## 3BCT, 82<sup>nd</sup> Airborne Division MCSOP

**Mission Command Standard Operating Procedure** 



## Volume 1: Planning SOP (PSOP)

As of: 26 July 2016



## DEPARTMENT OF THE ARMY



HEADQUARTERS, 3RD BRIGADE COMBAT TEAM 505TH PARACHUTE INFANTRY REGIMENT 82D AIRBORNE DIVISION, A2356 TAYLOR STREET FORT BRAGG, NC 28310-7213

AFVC-C 21 June 2016

## MEMORANDUM FOR RECORD

SUBJECT: 3BCT, 82<sup>nd</sup> Airborne Division Planning SOP

## 1. References.

ADP 1-02, Operational Terms and Military Symbols, August 2012

ADRP 3-0, Unified Land Operations, May 2012

ADRP 5-0, The Operations Process, May 2012

ADRP 6-0, Mission Command, March 2012

FM 6-0, Commander and Staff Organization and Operations, May 2014

101st Airborne Division (Air Assault) – Gold Book 2010

- **2. Purpose.** The purpose of this PSOP is to establish the routine procedures for the planning, execution, support, and mission command of combat operations. It addresses the responsibilities of the Brigade staff planners for each section. The Brigade staff will review this document annually and implement revisions as needed.
- **3. Background.** The PSOP supplements doctrinal manuals for planning and execution of operations and applies to all units assigned, attached, or OPCON to 3BCT, 82<sup>nd</sup> ABN DIV, except when superseded by Brigade orders.
- **4. Discussion.** The PSOP will act as a guide for the plans cell and staff within the Brigade. The PSOP is a living document that must be updated as conditions change. The essential elements of this PSOP are based on the utilization of the principles of the Military Decision-Making Process (MDMP) in planning tactical operations.
- **5. Proponent.** Production and revision of the PSOP is a staff responsibility of the Brigade Chief of Plans. The Brigade S3 will review the PSOP to ensure it is linked to operations. The Brigade XO will be the approval authority for all changes to the PSOP and ensure compliance throughout the staff. Recommended changes should be submitted to this headquarters, ATTN: Brigade Chief of Plans.
- **6. POC.** For this memorandum is Brigade Chief of Plans, at 910-643-8569.

//Original Signed//
GREGORY B, BEAUDOIN
COL, IN
Commanding

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		1.1 Standard Plar	ning Sequen	ce	
WHEN	EVENT	ACTIONS	S3 PRODUCTS	S2 PRODUCTS	WFF PRODUCTS
R Hour: Receipt of Mission (non doctrinal) R-2	DIVISION OPORD S3 and Plans Maintains hard copy notebooks with complete orders and all Annexes (both internal and higher)	<ol> <li>S3 SGM/OPS NCO plans movement to DIV Order</li> <li>CDR, S2, S3, Plans, and FSCOORD/FSO, IO attend Division OPORD. (Back-up ONLY)S3 Ops NCO and driver accompany group to the Div OPORD to pick up one copy of the order with graphics.</li> <li>BTL CPT alerts all staff sections not collocated with the TOC to come to the TOC for mission planning</li> <li>S3 SGM/S3 Plans Officer/NCO receives the Div base order via Digital systems.</li> <li>S3 SGM inventories OPORD and disseminates digitally to individual staff sections.</li> <li>S2 disseminates Maps digitally.</li> <li>Plans NCO supervises setup of plans area in the TOC</li> <li>S3 SGM updates DIV OPORD BOOK</li> <li>XO confirms initial time calculations         <ul> <li>Establish mission receipt time, mission time and 1/3 2/3 calculation (1/3 total time includes confirmation brief)</li> <li>Draft initial staff time line</li> <li>S3 Plan prepares draft timeline for XO.</li> </ul> </li> </ol>	1. COP (Digital/Analog) 2. Update OPORD book 3. Portal Knowledge Management (Folders) 4. RFI Tracker 5. Planning Timeline (P35/XO)	DIV IPB     Collection plan     Tgt Folders     Imagery	1. FSO: Q36/Q50/AFATADS and CPOF RNG Fan 2. CMO/SWEAT analysis 3. PAO: Talking PT messages 4. ALO: ATO 5. AC2 6. Fires Task Organization 7. BJA provides legal input, research ROE
R-HOUR To R+3	INITIATE PLANNING SEQUENCE	<ol> <li>S3 Plans prepares Warning Order #1. XO release WARNO #1.</li> <li>CUOPs sends WARNORD #1 to all units in the task force via digital systems primary then BCS-3 back-up and logs in all acknowledgement responses. Backup distro means is FM, then LNO</li> <li>TOC Plans Team prepares for planning sequence</li> <li>S3 Plans NCO copies of DIV OPORD are on all plans laptops and disk copies are available for XO, CSM, S1 (JAG, CA), S2, S4 (BSB), S6, FSO, (ALO, IO), ADAM, Sustainment and orders book.</li> <li>S3 SGM posts 1 hard-copy of DIV OPORD in master OPORD notebook</li> <li>Plans NCO sets up planning and tracking tools in BCS-3, PowerPoint and Word.</li> <li>Sections print-off copies</li> <li>S3 plans prepares RFI tracking book</li> <li>All sections facilitated by the XO begin hasty mission analysis</li> <li>S2 plans officer/ENG begins/ updates terrain analysis and threat analysis</li> <li>S3 plans conducts initial mission analysis of maneuver tasks</li> <li>Staff prepares initial estimates and begin reverse-WFF</li> </ol>	1. WARNO #1 2. Post digital products and prepare analog order from higher 3. Confirmed Planning Timeline  Output  Description:	1. Post digital products	1. Potential AMRs to G-3 Air 2. DD1972 Submissions completed by BN FSEs 3. FSO: Initial FS input to WARNO.(task organization updates) FS Systems Status Specified Targets from higher FS Asset Range and Arc rings FS Limits and Constraints FS portion of mission analysis brief. FS CCIR inputs. Initial FS rehearsal guidance and times. WARNO after mission analysis brief to BN Fires Cell or CO FIST. Input to ATO CL III, IV, V requirements estimate

WHEN	EVENT	ACTIONS	S3 PRODUCTS	S2 PRODUCTS	WFF PRODUCTS
R +3 To R+9	MISSION ANALYSIS	<ol> <li>S3 plans completes mission analysis of maneuver tasks and types specified, implied and essential tasks; constraints/limitations; and proposed CCIR on to mission analysis slide in PowerPoint.</li> <li>Combat multipliers/Staff complete mission analysis.         <ul> <li>Turn in WFF analysis matrix (mission analysis slide) to S3 plans via digital systems (3.3.1)</li> <li>Turn in Reverse WFF IPB to S3 plans via digital systems (3.3.2)</li> <li>Turn in reverse-WFF sheets to S2 plans via e-mail or public folder</li> </ul> </li> <li>S3 plans types restated mission on mission analysis slide PowerPoint.</li> <li>Conduct IPB and Targeting Meetings</li> <li>S3/Protection Cell conducts tactical/administrative risk assessment</li> <li>S3 plans prepares M/A brief</li> <li>S2 coordinates with FECC on the informational environment</li> <li>Conduct M/A brief rehearsal</li> <li>Provide read ahead copy of proposed mission statement shell of CDR intent and scheme of effects to P6</li> <li>Execute Targeting Synchronization Meeting</li> </ol>	3. Proposed Problem Statement 4. Specified/Implied Tasks 5. Limitations (constraints and restrictions) 6. Detailed Timeline 7. Risk Analysis 8. Restated Mission 9. Proposed CDR's intent 10. Proposed CCIR 11. All slides completed in Arial 14 bold and placed in public folders	MCOO     Situation Template     SWEAT-MS     facilities overlay     (S2/S7/S9/EN)     Demographics     Overlay(s)     OB chart(s), Target     Folders on     identified     Leadership/HVT     Pattern Analysis     Enemy Courses of     Action     Event Temp     All slides     completed in Ariel     14 bold and placed     in public folders     Initial collection     focus	Staff Estimates     Specified/Implied Tasks     Limitations (constraints and restrictions)     Input into timeline     Input into Risk Assessment     Initial IC Plan     FS IPB (complete reverse WFF IPB)     Have historic pattern analysis (POO, POI locations)     Perform Target Value Analysis     Synchronize HVTL with S2
R+9 to R+11	MISSION ANALYSIS BRIEF	(COA Concept required)  1. See MCSOP Volume 2: Chapter 6.1- Mission Analysis Template 2. S3: AO/AI, Proposed Restated Mission 3. S2 Officer/S2 FUSION/Collection manager: IPB, threat analysis, proposed PIR 4. S3 Plans: Corps Mission/Intent, Div Mission/Intent, Specified/Implied Tasks, Facts, Assumptions, Constraints 5. WFF: Combat multiplier analysis 6. S3: Essential tasks, Proposed CCIR, Proposed Restated Mission, Problem Statement, Timeline (S3 reviews/approves essential tasks and restated mission prior to the brief) 7. Use Mission Analysis Brief Template and PACE in MCSOP Volume 2: CH 6.1	Proposed Restated Mission     Corps Mission/Intent     Division Mission/Intent     Problem Statement     Specified/Implied Tasks     Facts/Assumptions     Constraints/Limitation s     Essential Tasks     Proposed CCIR     Initial Timeline	IPB     Initial IC Plan     TGT Folder	Assets Available     Facts/Assumptions     Constraints/Limitations     Specified/Implied/Essential Tasks     Analysis of your systems     Fire Support Running Estimates (to include GS assets)     FSCMs     Fire Support Capabilities / Limitations     Fires Cell Task Organization     WARNO after mission analysis brief to BN FDC, BN Fires Cell or CO FIST     Recommended Themes and Messages
R+11 to R+12	CDR'S GUIDANCE	See MCSOP Volume 2: Chapter 3.5     Commander's Initial Guidance Card, and     Chapter 4.2-4.3 COA Worksheets     Commander briefs his guidance off the     Worksheet     Plans NCO captures CDR's guidance on disk     and distributes to battle staff.			
R+12 to R+13	IC HUDDLE	Initial IC Huddle – CDR, S3, S2, Collection Manager, FSO, BAO, LNO, 5-73 CDR, EN, Unit LNOs as required. See Chapter 3.11 for IC planning.     Reviews proposed PIRs, Indicators, and SIRs, brings assets available list     S2 reviews final assignment of Specific Orders and Requests     Publishes draft collection plan completed	Review commander's recon guidance     Proposes assets available to cover NAIs     S3 reviews recon tasks to be included in Warning Order #2     Includes recon tasks in Warning Order #2	NAI List/Overlay, IC Plan/Sketch     IC Sync matrix     Annex L     Annex B	Collection manager proposes assets to cover NAIs     Se covers commo support available     FSO covers fire support available     BAO covers avaition support available     Medical covers MEDEVAC support available

WHEN	EVENT	ACTIONS	S3 PRODUCTS	S2 PRODUCTS	WFF PRODUCTS
R+13 to	DEVELOP COA	See COA Development (Ch 4) and     MCSOB Volume 3: Chapter 9: Planning	1 COA statement (4.6)		FSO FOOM:
R+18		MCSOP Volume 2: Chapter 9- Planning Data	1. COA statement (4.6)		FSCMs     HPTL
		<ol><li>Staff sections bring running estimates,</li></ol>	2. COA Sketch (4.6)		• TSS
		(S2 updates IPB) 3. S3 briefs group on AO, Tactical Tasks,	3. T/P for all units and		• AGM
		Critical Times/Dates, and Commander's	the BCT(4.6)		<ul> <li>Fire Support Task, Purpose,</li> </ul>
		Requirement.	, ,		Execution and
		<ul><li>☐ Plans highlights assets available.</li><li>☐ Following the initial S3 COA</li></ul>	Graphic control measures		Assessment.
		concept briefing, all Staff and WFF	measures		<ul> <li>Determine radar</li> </ul>
		reps then conduct individual	5. Effects Objectives		positioning and
		preparation (30 mins) in order to provide their input to assembled	6. Concept of		cueing
		group.	Support/IO/Fires/IC/		schedules • Develop
		The S3/S2 draw graphics (as much	MC etc.		Targeting
		as is known at this point) on BCS- 3/Analog overlays and discuss	7. WARNO # 2		Synchronization
		control measures & FSCMs.	-		Matrix following targeting synch
		S3 leads the staff/WFF reps through Array of Forces, Mission Command,			5 5 . , .
		Task/Purpose, Detailed/Refined			
		Timeline, and IC to Support COA,			
		IO to Support COA, CMO/PSYOP to Support COA, Control measures,			
		potential decision for P6,			
		requirement for ATO, Concept of			
		Support and Concept of MC. IO Objective are presented to P6.			
		Endstate of this meeting is for all to			
		have an understanding of the			
		operation, a detailed yet still tentative task org, general unit/sub-			
		unit locations, and address any war-			
		stoppers Once all info is presented and the			
		BCS-3/Analog map products are			
		ready, the assembled group			
		conducts a <u>hasty</u> wargame on the most critical event (determined by			
		XO/S3). The purpose is to identify			
		any fatal flaws in the plan and is not intended to replace the future,			
		detailed wargame.			
		☐ Execute hasty wargame. The staff			
		breaks and begins preparing appropriate annexes and products			
		for the OPORD (also serves as prep			
		for the COA Brief to the CDR).			
		As required, the staff issues the COA Brief (really equals an OPORD			
		overview) to the CDR for approval			
		and any detail guidance. See MCSOP Vol. 2- Planning Reference			
		Guide for the COA Brief.			
		4. S3 Plans prepare slides for COA Brief to			
		the commander 5. S3 Plans publishes Warning <b>Order # 2</b>			
		via webpage/Analog. See MCSOP Vol.			
		2- Planning Reference Guide. Attach			
		enemy most likely and most dangerous course of action and attach CDR's			
		Guidance Worksheet. Include			
		information/alerts based on the IC			
		Huddle. Primary means of distro is digital BCS-3 on webpage then FM then			
		LNO			

WHEN	EVENT	ACTIONS	S3 PRODUCTS	S2 PRODUCTS	WFF PRODUCTS
R+18 To R+19:30	COA BRIEF TO	<ol> <li>See Chapter 4.7: COA Briefing</li> <li>S3: BDE mission, CDR's previous guidance</li> <li>S2: IPB and threat analysis updates and IC Update</li> <li>Battle Staff briefs COA, to include         <ul> <li>COA</li> <li>Primary task and purpose of each subordinate unit.</li> <li>Array of Forces at decisive point.</li> </ul> </li> <li>S3: Proposed CDRs intent, CCIR, operational timeline</li> <li>Receive additional Commander's Guidance</li> </ol>			FSO Proposed TSM Proposed HPTL Proposed AGM Proposed TSS Planned Targets Proposed FSCMs
CON- CURREN T	AVN IPC	BAE establish collaborate planning/IPC with AC2 units.			
R+19:30 To R+21:30	PREP FOR WARGAME	A/S3, Plans NCO publishes Warning     Order #3 via Webpage. See MCSOP     Vol. 2- Planning Reference Guide.     Attach operations graphics and include     BCS-3 graphics file. Include IC Frago     #1. Primary means of distro is IDM-T,     then BCS-3, then FM, then LNO.     Plans NCO & S2 NCO prepares BCS-3     for wargame.     Plans NCO sets up plans area and the     tools for the Wargame	Issue WARNO 3		
R+21:30 To R+26:30	WARGAME/ SYNCH MATRIX	<ol> <li>See Chapter 5: Wargaming, Chapter 7: Synchronization, and MCSOP Vol. 2-Planning Reference Guide: Planning Data</li> <li>XO/S2/S3/FECC/IO meet prior to wargame to decide events to wargame.</li> <li>S3/XO selects critical events for wargaming/synchronizing. Critical events may be linked to Phases of the Operation.</li> <li>Disseminate to the Battle Staff critical events to be wargamed</li> <li>S2 and S3 fill in enemy action/reaction line per event or IO defines 1st to 3rd order effect.</li> <li>S3 leads staff through each critical event of the synch matrix while allowing each WFF to wargame against the enemy action in that event.</li> <li>S3 Plans records on the synch matrix. A/S3 also records any changes to the COA and any timeline refinements</li> <li>WFF elements simultaneously update products, ie. target matrix, collection plan</li> <li>Staff adds any data that the battle captain will need to synchronize the battle to include log data (grids, times, amounts of supplies etc)</li> <li>AC2 meeting held with the S3 Air, AVN LNO, FSO, ADA, ALO and MI Rep (if there are UAVs) to deconflict all airspace requirements and activities.</li> </ol>	Execution Matrix     Synchronization     Matrix     Decision Support     Matrix     Friendly Concept     and array of forces     Objective Blow up     (BCS-3)	1. EN SITEMP 2. Imagery 3. Event Template for each COA 4. Enemy Range Fans 5. Enemy Obstacle Template 6. Finalize collection plan 7. Update NAI overlay	Product Refinement 1. Sustainment Matrix

WHEN	EVENT	ACTIONS	S3 PRODUCTS	S2 PRODUCTS	WFF PRODUCTS
R+26:30 To R+30:30	PREPARE OPORD	<ol> <li>See MCSOP Vol. 2- Planning Reference Guide: Orders.</li> <li>S3 writes para 3 and posts copies to webpage.</li> <li>Staff fills in their portion of master blank order and provides copy to the A/S3: Para 1a; A/S2, Para1b; Chemo, Para 2: Chemo, Para 3a; S3, FSO, ENG, ADA, Para 3b; S3, Para 3c; A/S3, Para 4; S4, Para 5; SIGO</li> <li>XO/S3 determine which annexes are necessary</li> <li>Staff fills in their annexes as required by XO</li> <li>XO/S3 review order to ensure no conflicts between base order and annexes</li> <li>S3 Plans complete the DST</li> </ol>	Complete Para-3     Review base order for correctness     Review all annexes for correctness.	1. Complete OPORD Annex B with Annex L (IC plan)	Prepare annexes IAW XOs Guidance
R+30:30 To R+32:30	OPORD REHEARSAL	Plans NCO supervises set up of Briefing Area.     See MCSOP Vol. 2- Planning Reference Guide: OPORD Brief Slides     Plans team produces 15 disk-copies of OPORD to include BCS-3 graphics. See Ch 6.1: Distribution. OPORD w/graphics is sent out to units via IDM-T, then BCS-3, then LNO.     OPS NCO numbers disks and signs them out at OPORD briefing     Staff rehearses OPORD presentation for XO. Standard is 1 hour			FSO: Finalize Fires Products
R+32:30 To R+35:30	OPORD BRIEF	See MCSOP Vol. 2- Planning Reference Guide: OPORD Brief Slides     Publishes the OPORD and all ANNEXES via Webpage     Prepare products for CAR	Produce hard copy for BCT Leadership with graphics/map     Execution Matrix     Synchronization Matrix     Decision Support Matrix     ExeCHECK list		
DAILY	DAILY MDMP / TARGETING MEETING			Updated EN SITEMP     Collection Matrix     HVT List     Collection Assets for each HPT	

## 1.1.1 18-Hour Planning Sequence

## 18-HR SEQUENCE (28 Jan 2015) Reporting Element Receiving Element Code Word Remarks/Notes Ft Bragg ISB OBJ Zulu THE FBOC NOTIFIES THE AAJOC OF THE ALERT VIA RED X TAC SIPR, SVOIP ABILENE AAJOC: Receive Alert 10 AAJOC RAY MESSAGE FBOC: Notifies JOFC THE FBOC NOTIFIES GLO OF ALERT FOR OUTLOAD 20 FBOC TAC SIPR, SVOIP ABSALOM AAJOC: Coordinate w/GLO OSB: GLO SUPPORT establish LNO from TM GR THE FBOC NOTIFIES LRC OF THE ALERT. LOGISTICS FBOC: Alert AFSB NIPR CHANNELS ALERT PROGRAM MANAGERS OF INSTALLATIONS 30 FBOC SUPPLY POINTS (RFI, DASA, ICEMP) FOR CIVILIAN LRC NIPR (ENT) ABERDEEN AAJOC DIRLAUTH W/LRC NIPR PERSONNEL TO RETURN AND PREPARE FOR EQUIPMENT (ENT) ISSUE THE FBOC NOTIFIES 82ND SUSTAINMENT BRIGADE (SMCC) FBOC: Notify 82d SUSBDE OF THE ALERT WITH INSTRUCTIONS INITIATING THE AJOC Coordinates w/ 82D SUS FBOC TAC SIPR, SVOIP ACRON 40 82SB SUPPORT BATTALION'S COMMAND RELATIONSHIP TO THE BDE (OPCON Established for OSB THE FBOC NOTIFIES ADDITIONAL OUTLOAD SUPPORT UNITS OST) FBOC: Notify via NIPR 16th MP, WAMC, 50 FBOC NIPR (ENT): AFTON (16TH MP, WAMC, 43RD AG) AAJOC: DIRLAUTH est. NIPR 43rd AG THE AAJOC IMMEDIATELY NOTIFIES: DIVISION STAFF, GRF1, DIV STAFF, GRF1 SIPR TAC, SVOIP AAJOC: Conducts Notification 60 AAJOC CAB, OSBDE, 82nd ADVANCED AIRBORNE SCHOOL, AND CAB, OSBde. RUNNER, NIPR ALBANY Subordinates: Notify Internally DIVARTY OF THE ALERT WITH APPLICABLE ALERT MESSAGE DIVARTY (ENT), Telephonic SDO RECEIVES ALERT AND DISSEMINATES MESSAGE IAW SIPR TAC, SVOIP, 70 GRF1 GRB1 ALLENTOWN GRF1: Reprt. complete to AAJOC RUNNER GRF1: Reports complete to AAJOC 80 GRF1 SDO ESTABLISHES SIPR FOC N/A SIPR TAC. SVOIP ALCOA via SIPR voice/digital from EOC ESTABLISH DIVISION COLLABORATIVE OUTLOAD SITE ON ALBEMARI E 90 AAJOC N/A DCO-S DIV G4 Opens DCO-S in AAJOC DCO-S AAJOC POPULATES N-HR SEQUENCE WITH APPROPRIATE TIME ZONES TO REFLECT FT BRAGG (LOCAL), ISB, AAJOC 100 N/A OBJECTIVE, ZULU GRB GRF1: Reports Internally 110 SIPR TAC: RUNNE ALTU: SDNCO AND CQS ESTABLISH UNIT AREA (PHA) ECP PHYSICAL SECURITY, AND OPSEC, TO INCLUDE COLLECTION OF CELL PHONES AND DISCONNECTING NIPR 120 GRB1 COMMS ESTABLISH VTC CONNECTION WITH FBOC IN N+2 ROOM 140 GRF1 RD ESTABLISH PHA GUARD FORCE N + 1:00 DTO reports to G4 rep AAJOC 150 Telephonic G2 ANALYTICAL CONTROL ELEMENT ACTIVATES THE 160 G2 N/A REQUEST FOR INTELLIGENCE INFORMATION CELL 170 ннв BEGIN TURNING IN POVS TO HHBN DIVISIONS OUTLOAD NET OPEN AND UNITS BEGIN 180 AAJOC ENTERING VIA MOTOROLA XTS 5000 WITH DIVISION GRF1+ XTS 5000; FM900 BARSTOW GRF1: Conducts Commo Checks COMMAND NET (FM900) AS ALTERNATE ICEMP WAREHOUSE PERSONNEL BEGIN PULLING GRF1 190 ICEMP FROC EQUIPMENT ACP AND GRB1 BEGIN TO SECURE POVS AND PERSONAL 200 GRF1 RD N/A PROPERTY 210 GRB1 REPORT VALIDATES NOTIFICATION STATUS TO GRB1 GRF1 SIPR TAC BALTIMORE Report IAW Unit SOP AAJOC CONFIRMS WITH FBOC THAT ALL INSTALLATION OUTLOAD NODES, MSCS, AND KEY STAFF THAT 230 AAJOC FBOC TAC SIPR. SVOIF NOTIFICATION IS COMPLETE REPORT VALIDATES NOTIFICATION OF GRB1 STATUS TO Tactical SIPR to BTL GRF1 BATTON ROUGE AAJOC SIPR TAC CPT/NCO AAJOC N + 1:30 250 FBOC ESTABLISH VTC CONNECTION WITH FBOC IN N+2 ROOM SECURE VTC BAT CAVE Connection Complete /GRF1 260 BEGIN TO MOVE BUSES TO OSB BSB HQ UNIT AREA BERKLEY PREPARE SIPR AUTOMATION EQUIPMENT FOR EOC 270 GRB1 GRF1 280 GRB1 REPORT NOTIFICATION STATUS TO GRB1 GRF1 SIPR TAC BENNETSVILLE Report IAW Unit SOP Report via Tactical SIPR to BTL 290 GRF1 REPORT NOTIFICATION STATUS TO AAJOC AAJOC SIPR TAC BENSON CPT/NCO N + 2:00 300 DIVISION N+2 BRIEF 100% ASSEMBLED (COMPANY FORMATIONS) - REPORT DCO-S BII OXI Est. N+2 via CPOF GRF1 G1 310 GRB1 320 NIPR (ENT BEGIN IN PHA: BUILDING 463L (A/B BAGS, JSLIST) PALLETS ESIP ISSUE; MEDS/NARCOTICS ISSUE; ARMS ROOM ISSUE BARRACKS CLOSEOUT; DOOR BUNDLE BUILD; COMMEX 330 OSBde CANTON N/A BULK MAP REQUEST TO AAJOC AND BEGIN PLOTTER MAP 340 GRF1 AAJOC PRODUCTION 350 GRF1 AND OSB LNOS REPORTS TO AAJOC GRF1/OSE AAJOC Report via Tactical SIPR to BTI REPORT 100% OF OSB ASSEMBLED, TO INCLUDE 360 OSBde AAJOC SIPR TAC: SVOIP CAMBRIDGE ELEMENTS OF OUTLOAD SUPPORT FROM 82ND SB 370 G6 5000 TO GRB1, OSBDE, AND LR N/A CARY AAJOC FULLY MANNED AND OPERATIONAL TO INCLUDE 380 AAJOC ALL CHARLOTTE 390 GRF1 SURC PROVIDE CLIIIV REQUIREMENTS AAJOC/SURG 400 GRF1 PROVIDE GLO WITH HEAVY AND CDS PLAN GLO VEHICLE OPERATORS COMPLETE ADMIN PREP AND MOVE 410 GRF1 OST GRF1 TO THE ULACC TO PREP VEHICLES AND EQUIPMENT GRF1 OST (GRB3) 100% ASSEMBLED AND BEGIN LINK-UP OSB Reports attachments to 420 **GRF1 OST** OSB SIPR TAC CHARLESTON WITH OSBDE/BN AAJOC via tact. SIPR 430 OBTAIN DECISION ON MMEE/PLL ISSUE ALL UNITS HAVE ENTERED DIVISION OUTLOAD NET ON XTS-Conduct Commo Check w/AAJOC XTS-5000, FM900. 440 GRF1/OSB 5000, FM, AND DIVISION COLLABORATIVE SUSTAINMENT SITE AAJOC CHICAGO hrough XTS-5000, FM900, DCO-S ON DCO-S PROVIDE GLO WITH RACE/FOD FLIGHT LINE DETAIL SNL'S CHAT 450 OSBde GLO (WITH SECURITY CLEARANCES) OSBDE CP / A/DACG IOC. C2 FOR ALL OUTLOAD TEAMS OSBde 460 AAJOC/G4 SIPR TAC, FM 900 CLEVELAND Confirmation

**ESTABLISHED** 

470						
	AAJOC/G4	ESTABLISH THE DIV SUSTAINMENT COLLABORATIVE SITE (DCO-S); REMAINS OPERATIONAL- RUNNING ESTIMATES	GRF1, OSBde, FBOC, SMCC, Staff	DCO-S	CLEMMONS	site is open, units report connectivity via chat
480	DPO	ACTIVATES THE PARACHUTE OPERATION CENTER AT THE	N/A			, , , , , , , , , , , , , , , , , , , ,
490	GRB1	DPO OFFICE IN THE PARACHUTE PACK FACILITY (PPF)  REAR-D FOC	GRB1			
N + 2:30			GRET			
500	GRB1	CONDUCT INITIAL PERSONNEL MANIFEST ASSEMBLE AT DIV WATER TOWER AND CONDUCT INITIAL	AAJOC			
510	ACP	PERSONNEL MANIFEST	HHBn			
520	GRF1	CHEMO FORWARDS NBC CONTINGENCY ITEM REQUEST AND EQUIPMENT SHORTAGES FOR ALL DEPLOYING GRBS AND ATTACHMENTS TO GRF1 S4 AND DIV CHEM LOG	AAJOC/CHEMO		CRAWFORD	
530	Dept. of Emergency Services (DES)	DES WITH SEVEN ESCORT VEHICLES REPORT TO THE OSB AT THE ASP TO ESCORT CL I AMMUNITION CONVOYS	FBOC			
540 550	DOL / OSB	DASA OPERATIONAL  ARRIVE AT WAMC WITH GRF1 OST REP TO PICK UP CL IIIV	AAJOC AAJOC/SURG		DALLAS	
560	OSB	ARRIVE AT ICEMP WITH GRF1 OST REP TO PICK UP CBRNE EQUIPMENT	AAJOC/CHEMO		DANNALE	
570 580	OSB OSB	DEPLOY GUARD FORCE TO GRB1 UNIT AREA DEPLOY AMMUNITION DETAIL AND AMMUNITION GUARDS TO DASA	AAJOC AAJOC		DANVILLE DAYTON	
590	OSB	COORDINATES WITH DES TO REQUEST ADDITIONAL PATROLS TO INCREASE PATROL DISTRIBUTION IN AND AROUND THE DIVISION FOOTPRINT AND OUTLOAD NODES	AAJOC / DIV PMO		DOVER	Internal to AAJOC
600	GRF1 S4	REQUEST ANY NECESSARY COORDINATION OR SUPPORT FOR ESIP	AAJOC/G4		DUNN	
310	GRB1	VEHICLE OPERATORS COMPLETE ADMINISTRATIVE PREPARATION AND MOVE TO THE MOTOR POOL TO PREP FOR HEAVY DROP VEHICLE EQUIPMENT	GRF1		DURHAM	
520	GRF1 OST	LOAD ADDITIONAL HEAVY DROP VEHICLES WITH CL I, III, IV, AND IX AS REQUIRED	GRF1			
330	HHBn	LOAD ACP HEAVY DROP VEHICLES WITH CL I, III, IV, AND IX AS REQUIRED	N/A			
640_ 650	GRF1 OST DIV	PROVIDE CL V C2 ELEMENT W/HMMWV TO DASA/IIA  N+2 BRIEF COMPLETE	AAJOC N/A		EDEN	
60	GRF1/GRB1	N+2 BRIEF COMPLETE COMMANDERS ISSUE WARNO FROM DIV HQS	N/A N/A			
N + 2:45						
370	GRF1	COMMANDER'S BACKBRIEF IN N+2 ROOM	AA6		ELGIN	
N + 3:00	GRB1	BEGIN TROOP LEADING PROCEDURES	N/A		ERIE	
90	OSB	DRC AND HDRS C2 AND GUARD FORCE ESTABLISHED	AAJOC			
00 10	OSB G3	A/DACG IOC PROVIDE LNO TO FBOC	AAJOC FBOC			
20	DOL/OST	DASA AND BIP OPERATIONAL	AAJOC		EXETER	
30	OSB	DASA/IIA CP OPERATIONAL	AAJOC		EASTON	
40	GRF1 OST	SIGN FOR BULK AMMO GRF1 S4 REQUESTS CL II AND IV MATERIALS FROM G4	AAJOC		JACKSON	
750	GRF1	SUPPLY FOR THE ENTIRE DEPLOYING FORCE  GRF1 S4 COORDINATES WITH DTO FOR COMFORT PALLETS (STRATEGIC MOVEMENT ONLY) AND IN FLIGHT RATIONS, AS	AAJOC/G4		ELKRIDGE	
760	GRF1	REQUIRED. THIS COORDINATION IS CONDUCTED FOR THE ENTIRE DEPLOYING FORCE. PROVIDE MAINTENANCE CONTACT TEAM, 1 XWRECKER,	AAJOC/DTO			
770	OSB	AND 1 X SIPHON/FUEL POINT DETAIL ON STATION AT HDRS AIR REPRESENTATIVES FROM GRF1 AND GRB1 REPORT TO	AAJOC		FARGO	
N + 3:30	GRF1/GRB1	A/DACG AND HDRS	AAJOC		FOLSOM	
90					_	
	AAJOC, G4, S4s, SPOs	N+3:30 LOGISTIC OUTLOAD SYNCH BRIEF	GRF1, OSBde, FBOC, SMCC, Staff	DCO-S	FORKLAND	
00		N+3:30 LOGISTIC OUTLOAD SYNCH BRIEF  HDRS OPERATIONAL, SUPPORT DETAIL ON-HAND AND PREPARED TO SUPPORT RIGGING HEAVY DROP EQUIPMENT		DCO-S	FORKLAND FREEPORT	
10	S4s, SPOs OSB	HDRS OPERATIONAL, SUPPORT DETAIL ON-HAND AND PREPARED TO SUPPORT RIGGING HEAVY DROP EQUIPMENT DASA AMMO TRANSFER TO IIA/BIP COMPLETE	FBOC, SMCC, Staff  AAJOC  AAJOC	DCO-S		
10 20	S4s, SPOs OSB OSB G1	HDRS OPERATIONAL, SUPPORT DETAIL ON-HAND AND PREPARED TO SUPPORT RIGGING HEAVY DROP EQUIPMENT	AAJOC  AAJOC  GRF1	DCO-S		
10 20 30	S4s, SPOs OSB	HDRS OPERATIONAL, SUPPORT DETAIL ON-HAND AND PREPARED TO SUPPORT RIGGING HEAVY DROP EQUIPMENT  DASA AMMO TRANSFER TO IIABIP COMPLETE  ASSIGN FILLER PERSONNEL TO GRB1	FBOC, SMCC, Staff  AAJOC  AAJOC	DCO-S		
310 320 330 440	S4s, SPOs OSB OSB G1 GRF1	HDRS OPERATIONAL, SUPPORT DETAIL ON-HAND AND PREPARED TO SUPPORT RIGGING HEAVY DROP EQUIPMENT  DASA AMMO TRANSFER TO IIA/BIP COMPLETE  ASSIGN FILLER PERSONNEL TO GRB1  POST CONTINGENCY ITEMS AND CL IV REQUESTS TO COLLABORATIVE SUSTAINMENT SITE	AAJOC  AAJOC  GRF1  AAJOC/G4	DCO-S		
310 320 3330 340	S4s, SPOs  OSB  OSB G1 GRF1 OSBde	HDRS OPERATIONAL, SUPPORT DETAIL ON-HAND AND PREPARED TO SUPPORT RIGGING HEAVY DROP EQUIPMENT DASA AMMO TRANSFER TO IIA/BIP COMPLETE ASSIGN FILLER PERSONNEL TO GRB1 POST CONTINGENCY ITEMS AND CL IV REQUESTS TO COLLABORATIVE SUSTAINMENT SITE COORDINATE FOR PICK-UP OF MAKE TRANSFER BEGIN MOVEMENT OF ADDITIONAL HEAVY DROP VEHICLES	AAJOC  AAJOC  GRF1  AAJOC/G4	DCO-S	FREEPORT	
110 1220 1330 1440 1550	S4s, SPOs  OSB  OSB  G1  GRF1  OSBde  OSBde	HDRS OPERATIONAL, SUPPORT DETAIL ON-HAND AND PREPARED TO SUPPORT RIGGING HEAVY DROP EQUIPMENT DASA AMMO TRANSFER TO IIABIP COMPLETE ASSIGN FILLER PERSONNEL TO GRB1 POST CONTINGENCY ITEMS AND CLIV REQUESTS TO COLLABORATIVE SUSTAINMENT SITE COORDINATE FOR PICK-UP OF MMEE TRANSFER BEGIN MOVEMENT OF ADDITIONAL HEAVY DROP VEHICLES FROM GRB1 AND DIV ACP TO BIP, THEN HDRS	FBOC, SMCC, Staff  AAJOC  AAJOC  GRF1  AAJOC/G4  AAJOC/G4  AAJOC/GRF1	DCO-S	FREEPORT	
10 20 30 40 50 60	S4s, SPOs OSB OSB G1 GRF1 OSBde OSBde	HDRS OPERATIONAL, SUPPORT DETAIL ON-HAND AND PREPARED TO SUPPORT RIGGING HEAVY DROP EQUIPMENT DASA AMMO TRANSFER TO IIA/BIP COMPLETE ASSIGN FILLER PERSONNEL TO GRB1 POST CONTINGENCY ITEMS AND CLI IV REQUESTS TO COLLABORATIVE SUSTAINMENT SITE COORDINATE FOR PICK-UP OF MAKE TRANSFER BEGIN MOVEMENT OF ADDITIONAL HEAVY DROP VEHICLES FROM GRB1 AND DIV ACP TO BIP, THEN HDRS  ALL OUTLOAD NODES FOC RETURN TO ICEMP WAREHOUSE WITH APPROPRIATE GRF1 OST REPRESENTATIVE TO PICK UP THE REMAINING SETS FOR THE GRF5 FULL LOAD TO BE BUILT INTO AIRLAND	FBOC, SMCC, Staff  AAJOC  AAJOC  GRF1  AAJOC/G4  AAJOC/G4  AAJOC/GRF1  AAJOC/GRF1	DCO-S	FREEPORT	
10 20 30 40 50 60	S4s, SPOs OSB OSB G1 GRF1 OSBde OSBde OSBde	HDRS OPERATIONAL, SUPPORT DETAIL ON-HAND AND PREPARED TO SUPPORT RIGGING HEAVY DROP EQUIPMENT DASA AMMO TRANSFER TO IIA/BIP COMPLETE ASSIGN FILLER PERSONNEL TO GRB1 POST CONTINGENCY (TEMS AND CL IV REQUESTS TO COLLABORATIVE SUSTAINMENT SITE COORDINATE FOR PICK-UP OF MAKE TRANSFER BEGIN MOVEMENT OF ADDITIONAL HEAVY DROP VEHICLES FROM GRB1 AND DIV ACP TO BIP, THEN HDRS  ALL OUTLOAD NODES FOC RETURN TO ICEMP WAREHOUSE WITH APPROPRIATE GRF1 OST REPRESENTATIVE TO PICK UP THE REMAINING SETS FOR THE GRFS FULL LOAD TO BE BUILT INTO AIRLAND PACKAGES COORDINATE ENROUTE COMMUNICATIONS REQUIREMENTS	FBOC, SMCC, Staff  AAJOC  AAJOC  GRF1  AAJOC/G4  AAJOC/G4  AAJOC/GFF1  AAJOC/CHEMO	DCO-S	FREEPORT  FRESNO  GREENSBORO	
310 320 330 340 350 360 370 380 N+4:00	S4s, SPOs OSB OSB G1 GRF1 OSBde OSBde OSBde	HDRS OPERATIONAL, SUPPORT DETAIL ON-HAND AND PREPARED TO SUPPORT RIGGING HEAVY DROP EQUIPMENT DASA AMMO TRANSFER TO IIA/BIP COMPLETE ASSIGN FILLER PERSONNEL TO GRB1 POST CONTINGENCY (TEMS AND CL IV REQUESTS TO COLLABORATIVE SUSTAINMENT SITE COORDINATE FOR PICK-UP OF MAKE TRANSFER BEGIN MOVEMENT OF ADDITIONAL HEAVY DROP VEHICLES FROM GRB1 AND DIV ACP TO BIP, THEN HDRS  ALL OUTLOAD NODES FOC RETURN TO ICEMP WAREHOUSE WITH APPROPRIATE GRF1 OST REPRESENTATIVE TO PICK UP THE REMAINING SETS FOR THE GRFS FULL LOAD TO BE BUILT INTO AIRLAND PACKAGES COORDINATE ENROUTE COMMUNICATIONS REQUIREMENTS	FBOC, SMCC, Staff  AAJOC  AAJOC  GRF1  AAJOC/G4  AAJOC/G4  AAJOC/GFF1  AAJOC/CHEMO	DCO-S	FREEPORT  FRESNO  GREENSBORO	
110 1220 1330 1440 1550 1660 1670 1680 N + 4:00	S4s, SPOs OSB OSB G1 GRF1 OSBde OSBde OSBde OSBde GRF1S6	HDRS OPERATIONAL, SUPPORT DETAIL ON-HAND AND PREPARED TO SUPPORT RIGGING HEAVY DROP EQUIPMENT DASA AMMO TRANSFER TO IIA/BIP COMPLETE ASSIGN FILLER PERSONNEL TO GRB1 POST CONTINGENCY ITEMS AND CLI V REQUESTS TO COLLABORATIVE SUSTAINMENT SITE COORDINATE FOR PICK-UP OF MAKE TRANSFER BEGIN MOVEMENT OF ADDITIONAL HEAVY DROP VEHICLES FROM GRB1 AND DIV ACP TO BIP, THEN HDRS ALL OUTLOAD NODES FOC RETURN TO ICEMP WAREHOUSE WITH APPROPRIATE GRF1 OST REPRESENTATIVE TO PICK UP THE REMAINING SETS FOR THE GRF5 FULL LOAD TO BE BUILT INTO AIRLAND PACKAGES COORDINATE ENROUTE COMMUNICATIONS REQUIREMENTS WITH GG	FBOC, SMCC, Staff  AAJOC  AAJOC  GRF1  AAJOC/G4  AAJOC/G4  AAJOC/GRF1  AAJOC/CHEMO  AAJOC/CHEMO	DCO-S	FREEPORT  FRESNO  GREENSBORO  GALVESTON	
310 320 330 340 350 360 370 380 N + 4:00	S4s, SPOs OSB OSB G1 GRF1 OSBde OSBde OSBde OSBde OSBde	HDRS OPERATIONAL, SUPPORT DETAIL ON-HAND AND PREPARED TO SUPPORT RIGGING HEAVY DROP EQUIPMENT DASA AMMO TRANSFER TO IIABIP COMPLETE ASSIGN FILLER PERSONNEL TO GRB1 POST CONTINGENCY TIEMS AND CL IV REQUESTS TO COLLABORATIVE SUSTAINMENT SITE COORDINATE FOR PICK-UP OF MMEE TRANSFER BEGIN MOVEMENT OF ADDITIONAL HEAVY DROP VEHICLES FROM GRB1 AND DIV ACP TO BIP, THEN HDRS ALL OUTLOAD NODES FOC RETURN TO ICEMP WAREHOUSE WITH APPROPRIATE GRF1 OST REPRESENTATIVE TO PICK UP THE REMAINING SETS FOR THE GRFS FULL LOAD TO BE BUILT INTO AIRLAND PACKAGES COORDINATE ENROUTE COMMUNICATIONS REQUIREMENTS WITH G6  GRF1 AND ACP ADDITIONAL HEAVY DROP EQUIPMENT ARRIVES AT BIP  SUBMIT MANIFEST TO GRF1  DRC HEAVY DROP LOADS FOR THE INITIAL CHALKS (AIRDROP) DEPART DRC FOR ADDACG FOLLOWED BY THE	FBOC, SMCC, Staff  AAJOC  AAJOC  GRF1  AAJOC/G4  AAJOC/G4  AAJOC/GF1  AAJOC  AAJOC/CHEMO  AAJOC/G6  AAJOC/G6	DCO-S	FREEPORT  FRESNO  GREENSBORO  GALVESTON	
310 320 330 340 350 360 370 380 N + 4:00	S4s, SPOs OSB OSB G1 GRF1 OSBde OSBde OSBde OSBde OSBde ACP	HDRS OPERATIONAL, SUPPORT DETAIL ON-HAND AND PREPARED TO SUPPORT RIGGING HEAVY DROP EQUIPMENT DASA AMMO TRANSFER TO IIA/BIP COMPLETE ASSIGN FILLER PERSONNEL TO GRB1 POST CONTINGENCY (TEMS AND CL IV REQUESTS TO COLLABORATIVE SUSTAINMENT SITE COORDINATE FOR PICK-UP OF MAKE TRANSFER BEGIN MOVEMENT OF ADDITIONAL HEAVY DROP VEHICLES FROM GRB1 AND DIV ACP TO BIP, THEN HDRS  ALL OUTLOAD NODES FOC RETURN TO ICEMP WAREHOUSE WITH APPROPRIATE GRF1 OST REPRESENTATIVE TO PICK UP THE REMAINING SETS FOR THE GRF5 FULL LOAD TO BE BUILT INTO AIRLAND PACKAGES COORDINATE ENROUTE COMMUNICATIONS REQUIREMENTS WITH G6  GRF1 AND ACP ADDITIONAL HEAVY DROP EQUIPMENT ARRIVES AT BIP  SUBMIT MANIFEST TO GRF1  DRC HEAVY DROP LOADS FOR THE INITIAL CHALKS	FBOC, SMCC, Staff  AAJOC  AAJOC  GRF1  AAJOC/G4  AAJOC/G4  AAJOC/GFF1  AAJOC/CHEMO  AAJOC/CHEMO  AAJOC/G6  GRB1	DCO-S	FREEPORT  FRESNO  GREENSBORO  GALVESTON	
800 810 820 830 840 860 870 880 N + 4:00 990 990 990	S4s, SPOs OSB OSB G1 GRF1 OSBde OSBde OSBde OSBde OSBde ACP OSBde	HDRS OPERATIONAL, SUPPORT DETAIL ON-HAND AND PREPARED TO SUPPORT RIGGING HEAVY DROP EQUIPMENT DASA AMMO TRANSFER TO IIA/BIP COMPLETE ASSIGN FILLER PERSONNEL TO GRB1 POST CONTINGENCY (TEMS AND CL IV REQUESTS TO COLLABORATIVE SUSTAINMENT SITE COORDINATE FOR PICK-UP OF MAKE TRANSFER BEGIN MOVEMENT OF ADDITIONAL HEAVY DROP VEHICLES FROM GRB1 AND DIV ACP TO BIP, THEN HDRS  ALL OUTLOAD NODES FOC RETURN TO ICEMP WAREHOUSE WITH APPROPRIATE GRF1 OST REPRESENTATIVE TO PICK UP THE REMAINING SETS FOR THE GRF5 FULL LOAD TO BE BUILT INTO AIRLAND PACKAGES COORDINATE ENROUTE COMMUNICATIONS REQUIREMENTS WITH G6  GRF1 AND ACP ADDITIONAL HEAVY DROP EQUIPMENT ARRIVES AT BIP  SUBMIT MANIFEST TO GRF1  DRC HEAVY DROP LOADS FOR THE INITIAL CHALKS (AIRDROP) DEPART DRC FOR ADDACG FOLLOWED BY THE REMAINING LOADS AS THEY ARE RIGGED  HOOD AND FILTER CHANGE AND MASK INSPECTION CONDUCTED IN PHA	FBOC, SMCC, Staff  AAJOC  AAJOC  GRF1  AAJOC/G4  AAJOC/G4  AAJOC/GFF1  AAJOC/CHEMO  AAJOC/G6  AAJOC/G6  AAJOC/G6  AAJOC/G6	DCO-S	FREEPORT  FRESNO  GREENSBORO  GALVESTON	
810 820 8330 840 850 860 870 880 N + 4:00	S4s, SPOs OSB OSB G1 GRF1 OSBde OSBde OSBde OSBde OSBde GRF1 S6 OSBde GRF1 S6	HDRS OPERATIONAL, SUPPORT DETAIL ON-HAND AND PREPARED TO SUPPORT RIGGING HEAVY DROP EQUIPMENT DASA AMMO TRANSFER TO IIA/BIP COMPLETE ASSIGN FILLER PERSONNEL TO GRB1 POST CONTINGENCY (TEMS AND CL IV REQUESTS TO COLLABORATIVE SUSTAINMENT SITE COORDINATE FOR PICK-UP OF MAKE TRANSFER BEGIN MOVEMENT OF ADDITIONAL HEAVY DROP VEHICLES FROM GRB1 AND DIV ACP TO BIP, THEN HDRS  ALL OUTLOAD NODES FOC RETURN TO ICEMP WAREHOUSE WITH APPROPRIATE GRF1 OST REPRESENTATIVE TO PICK UP THE REMAINING SETS FOR THE GRF5 FULL LOAD TO BE BUILT INTO AIRLAND PACKAGES COORDINATE ENROUTE COMMUNICATIONS REQUIREMENTS WITH G6  GRF1 AND ACP ADDITIONAL HEAVY DROP EQUIPMENT ARRIVES AT BIP  SUBMIT MANIFEST TO GRF1  DRC HEAVY DROP LOADS FOR THE INITIAL CHALKS (AIRDROP) DEPART DRC FOR ADDACG FOLLOWED BY THE REMAINING LOADS AS THEY ARE RIGGED  HOOD AND FILTER CHANGE AND MASK INSPECTION CONDUCTED IN PHA	FBOC, SMCC, Staff  AAJOC  AAJOC  GRF1  AAJOC/G4  AAJOC/G4  AAJOC/GF1  AAJOC/CHEMO  AAJOC/CHEMO  AAJOC/G6  AAJOC  GRB1  AAJOC  GRB1  AAJOC  GRF1	DCO-S	FREEPORT  FRESNO  GREENSBORO  GALVESTON	
310 320 330 340 350 360 370 380 N + 4:00 900 910	S4s, SPOs  OSB OSB G1 GRF1 OSBde OSBde OSBde OSBde OSBde GRF1 S6  OSBde GRF1 S6  GRF1 S6  GRF1 S6  GRF1 S6  GRF1 S6  GRF1 S6	HDRS OPERATIONAL, SUPPORT DETAIL ON-HAND AND PREPARED TO SUPPORT RIGGING HEAVY DROP EQUIPMENT DASA AMMO TRANSFER TO IIA/BIP COMPLETE ASSIGN FILLER PERSONNEL TO GRB1 POST CONTINGENCY (TEMS AND CL IV REQUESTS TO COLLABORATIVE SUSTAINMENT SITE COORDINATE FOR PICK-UP OF MIMEE TRANSFER BEGIN MOVEMENT OF ADDITIONAL HEAVY DROP VEHICLES FROM GRB1 AND DIV ACP TO BIP, THEN HDRS ALL OUTLOAD NODES FOC RETURN TO ICEMP WAREHOUSE WITH APPROPRIATE GRF1 OST REPRESENTATIVE TO PICK UP THE REMAINING SETS FOR THE GRF5 FULL LOAD TO BE BUILT INTO AIRLAND PACKAGES COORDINATE ENROUTE COMMUNICATIONS REQUIREMENTS WITH G6  GRF1 AND ACP ADDITIONAL HEAVY DROP EQUIPMENT ARRIVES AT BIP  SUBMIT MANIFEST TO GRF1  DRC HEAVY DROP LOADS FOR THE INITIAL CHALKS (AIRDOP) DEPART DRC FOR ADACG FOLLOWED BY THE REMAINING LOADS AS THEY ARE RIGGED  HOOD AND FILTER CHANGE AND MASK INSPECTION CONDUCTED IN PHA  RECEIVE FILLER PERSONNEL AND ASSIGNS THEM TO DEPLOYING UNITS AND ATTACHMENTS, PRIORITIES,	FBOC, SMCC, Staff  AAJOC  AAJOC  GRF1  AAJOC/G4  AAJOC/G4  AAJOC/GF1  AAJOC/CHEMO  AAJOC/CHEMO  AAJOC/G6  AAJOC  GRB1  AAJOC  GRB1  AAJOC  GRB1  GRB1  GRB1	DCO-S	FREEPORT  FRESNO  GREENSBORO  GALVESTON	
310 320 330 340 350 360 370 380 N + 4:00 390 310 320 330 340 340 350 360 370 370 380 370 370 380 370 370 370 370 370 370 370 37	S4s, SPOs OSB OSB G1 GRF1 OSBde OSBde OSBde OSBde OSBde GRF1 S6 OSBde ACP OSBde GRF1 GRF1 GRF1	HDRS OPERATIONAL, SUPPORT DETAIL ON-HAND AND PREPARED TO SUPPORT RIGGING HEAVY DROP EQUIPMENT DASA AMMO TRANSFER TO IIABIP COMPLETE ASSIGN FILLER PERSONNEL TO GRB1 POST CONTINGENCY (TEMS AND CLI IV REQUESTS TO COLLABORATIVE SUSTAINMENT SITE COORDINATE FOR PICK-UP OF MMEE TRANSFER BEGIN MOVEMENT OF ADDITIONAL HEAVY DROP VEHICLES FROM GRB1 AND DIV ACP TO BIP, THEN HDRS ALL OUTLOAD NODES FOC RETURN TO ICEMP WAREHOUSE WITH APPROPRIATE GRF1 OST REPRESENTATIVE TO PICK UP THE REMAINING SETS FOR THE GRFS FULL LOAD TO BE BUILT INTO AIRLAND PACKAGES.  COORDINATE ENROUTE COMMUNICATIONS REQUIREMENTS WITH G6  GRF1 AND ACP ADDITIONAL HEAVY DROP EQUIPMENT ARRIVES AT BIP  SUBMIT MANIFEST TO GRF1  DRC HEAVY DROP LOADS FOR THE INITIAL CHALKS (AIRDROP) DEPART DRC FOR ADDACG FOLLOWED BY THE REMAINING LOADS AS THEY ARE RIGGED  HOOD AND FILTER CHANGE AND MASK INSPECTION CONDUCTED IN PHA  RECEIVE FILLER PERSONNEL AND ASSIGNS THEM TO DEPLOYING UNITS AND ATTACHMENTS  PROVIDE LNO TO TM HDRS OIC LNO MUST BE ABLE TO MAKE DECISIONS ON BALLAST REQUIREMENTS, PRIORITIES, ETC.	FBOC, SMCC, Staff  AAJOC  AAJOC  GRF1  AAJOC/G4  AAJOC/G4  AAJOC/GFF1  AAJOC  AAJOC/CHEMO  AAJOC/CHEMO  AAJOC/G6  GRB1  AAJOC  GRB1  AAJOC  GRB1  GRB1  GRB1  OSBde	DCO-S	FREEPORT  FRESNO  GREENSBORO  GALVESTON	
310 320 330 340 350 360 370 380 N + 4:00 100 100 100 100 100 100 100	S4s, SPOs  OSB  OSB  G1  GRF1  OSBde  OSBde  OSBde  OSBde  OSBde  GRF1 S6  OSBde  ACP  OSBde  GRB1  GRF1  GRF1  GRF1  GRFOST	HDRS OPERATIONAL, SUPPORT DETAIL ON-HAND AND PREPARED TO SUPPORT RIGGING HEAVY DROP EQUIPMENT DASA AMMO TRANSFER TO IIA/BIP COMPLETE ASSIGN FILLER PERSONNEL TO GRB1 POST CONTINGENCY (TIEMS AND CL IV REQUESTS TO COLLABORATIVE SUSTAINMENT SITE COORDINATE FOR PICK-UP OF MAKE TRANSFER BEGIN MOVEMENT OF ADDITIONAL HEAVY DROP VEHICLES FROM GRB1 AND DIV ACP TO BIP, THEN HDRS ALL OUTLOAD NODES FOC RETURN TO ICEMP WAREHOUSE WITH APPROPRIATE GRF1 OST REPRESENTATIVE TO PICK UP THE REMAINING SETS FOR THE GRF5 FULL LOAD TO BE BUILT INTO AIRLAND PACKAGES COORDINATE ENROUTE COMMUNICATIONS REQUIREMENTS WITH G6  GRF1 AND ACP ADDITIONAL HEAVY DROP EQUIPMENT ARRIVES AT BIP  SUBMIT MANIFEST TO GRF1  DRC HEAVY DROP LOADS FOR THE INITIAL CHALKS (AIRDROP) DEPART DRC FOR ADDACS FOLLOWED BY THE REMAINING LOADS AS THEY ARE RIGGED  HOOD AND FILTER CHANGE AND MASK INSPECTION CONDUCTED IN PHA  RECEIVE FILLER PERSONNEL AND ASSIGNS THEM TO DEPLOYING UNITS AND ATTACHMENTS  PROVIDE LNO TO TM HDRS OIC LNO MUST BE ABLE TO MAKE DECISIONS ON BALLAST REQUIREMENTS, PRIORITIES, ETC  DMSO ARRIVES AT NARCOTICS VALLT W/1XHMMWVTO PICK UP GRB1 NARCOTICS  COUNTER INTELLIGENCE OFFICE STARTS CI SWEEP AFTER	FBOC, SMCC, Staff  AAJOC  AAJOC  GRF1  AAJOC/G4  AAJOC/G4  AAJOC/GFF1  AAJOC/CHEMO  AAJOC/CHEMO  AAJOC/G6  GRB1  AAJOC  GRB1  AAJOC  GRB1  AAJOC  GRB1  AAJOC  GRB1  AAJOC  AAJOC  GRB1  AAJOC  AAJOC  GRB1  AAJOC  AAJOC  GRB1  AAJOC  GRB1  AAJOC	DCO-S	FREEPORT  FRESNO  GREENSBORO  GALVESTON	

		A/DACG CONDUCTS THE N+5 AIR DROP/AIRLAND OUTLOAD			
		BRIEF AT THE A/DACG CONFERENCE ROOM. ATTENDEES:			
		GRF1 XO, DIV G3 AIR, GRB1 S3 AIR, GRF1 S3 AIR, GRB1 BSB			
		COMMANDER, GRB1 BSTB COMMANDER, 82ND SB			
		COMMANDER, GLO, 3 APS, ALCE, LOADMASTER, DPO, ITO. DISCUSS BUMP PLAN. GLO PROVIDES AIRCRAFT NUMBERS,			
		TYPE, PARKING, ACLS, USAF MISSION BRIEFING TIME AND			
990	LRC/OSBde	PLACE, AND LOAD PLAN REQUIREMENTS TO ALL. CRITICAL	N/A	GASTONIA	
		TIMES ARE ESTABLISHED. LOAD PLANS WILL BE			
		DISSEMINATED AND SPECIAL REQUIREMENTS WILL BE			
		DISCUSSED AND COORDINATED. PARACHUTE ISSUE TIMES,			
		METHODS AND LOCATIONS WILL BE COORDINATED.			
		AIRLAND CHALK CALL FORWARD SCHEDULE WILL BE			
		IDENTIFIED.			
1000	OSBde	ESTABLISH CONTROL OF 10 X 44 PAX BUSES AT OSB BSB HQ AREA	AAJOC	FAIRFAX	
		GRB1 AND ACP ADDITIONAL HEAVY DROP EQUIPMENT			
1010	OSBde	DEPART BIP W/CL V TO HDRS	AAJOC	GEORGETOWN	
1020	GRB1	463L PALLET BUILD COMPLETE (D BAGS, JSLIST)	GRF1	HALIFAX	
1030	GRB1	ESIP ISSUE COMPLETE	GRF1	HAMLET	
1040	DTO	COMPLETE COORDINATION FOR IN-FLIGHT RATIONS AND	GRF1		
		COMFORT PALLETS (STRATEGIC MOVEMENT ONLY)			
1050	GLO	PROVIDE AIRCRAFT PARKING PLAN FOR THE HEAVY DROP AND PAX AIRCRAFT TO THE GRB1 AIR AND A/DACG	GRF1/OSBde		
1060	GRB1	MED/NARCOTICS ISSUE COMPLETE	GRF1	HARTFORD	
1070	GRB1	RUN TRIAL MANIFEST	N/A	THAT TO RE	
1080	GRB1	ARMS ROOM ISSUE COMPLETE	GRF1	HICKORY	
1090	GRB1	BARRACKS CLOSEOUT COMPLETE	GRF1	HUDSON	
1100	055:-	SECURE CLASSIFIED MATERIALS IN VAULT AND SANITIZE			
1100	GRB1 S2	COMPANY/BATTALION AREAS. GRF1 TOC PREPARED TO	GRF1		
1110	GRF1 OST	DEPLOY SET UP REHEARSAL AREA AT GREEN RAMP	GRF1	INDEPENDENCE	
	OKI 1 031	OLI OI INLILANOAL ANLA AI UNEEN KAWIF	GIVI I	INDEFENDENCE	
1100	00=:	D000 D1111-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1			
1120	GRF1 OST	DOOR BUNDLE BUILD COMPLETE	GRF1	IONA	
		SECOMP RACKS AT GREEN RAMP: ID OPERATORS FOR			
1130	G6	MANIFEST; SIGNAL GROUND ESTABLISHED AT GREEN RAMP	AAJOC	ITHACA	
1110	CDD:		AA 100	IRONDALE	
1140 1150	GRB1 GRB1	ISSUE BATTALION OPORD  EXECUTE TRIAL MANIFEST	AAJOC N/A	IRONDALE IRVINE	
1150		BEGIN ADMINISTRATION OF IMMUNIZATION AND MEDICAL	N/A	IRVINE	
1160	GRB1	SRP FUNCTIONS	GRF1		
1170	OSBde	IIA OPERATIONAL	AAJOC	INVERNESS	
N + 5:30					
		A/DACG PROVIDES THE AIRCRAFT PARKING PLAN FOR THE			
1180	OSBde	HEAVY DROP AND PAX AIRCRAFT TO THE AAJOC AND GLO	AAJOC	JEFFERSON	
		TEM ENGLAND TO THE TO THE TO THE TO THE TO THE TO THE TEM ENGLAND GEO			
		FINALIZES MMEE SHORTAGES WITH G4 VIA COLLABORATIVE			
1190	GRF1	SUSTAINMENT SITE. G4 REP COMPLETES COORDINATION	N/A		
		FOR REMAINING MMEE REQUIREMENTS WITH DPBO.			
		PROVIDE FINANCE OFFICER WITH A LIST OF PERSONNEL			
1200	GRF1	REQUIRING EMERGENCY FINANCIAL ASSISTANCE	N/A		
		COORDINATE WITH THE A/DACG TO DETERMINE MOVEMENT			
		TIMES FOR AIRLAND CHALKS. THE GRF1 ORGANIZES THE			
1210	AAJOC	AIRLAND CHALKS IAW THE GRF1 PVL AND PREPARES THEM	N/A	JAMESTOWN	
		TO MOVE TO BIP THEN GREEN RAMP AS REQUIRED TO MEET			
		THE TIMES ESTABLISHED WITH THE AAJOC.			
		THE TIMES ESTABLISHED WITH THE AMOUG.			
1220	DIVISION		N/A		
1220 1230	DIVISION GRF1 OST	DIVISION TARGETING BOARD MEETS/JACC-CP BRIEF	N/A AAJOC	JOPLIN	
1230	DIVISION GRF1 OST		N/A AAJOC	JOPLIN	
1230 N + 6:00	GRF1 OST	DIVISION TARGETING BOARD MEETS/JACC-CP BRIEF	AAJOC		
1230		DIVISION TARGETING BOARD MEETS/JACC-CP BRIEF OSB GREEN RAMP (PUSH/PULL) DETAIL ESTABLISHED  AIRLAND VEHICLES INITIATE MOVEMENT FROM UNIT AREA TO CLACC TO MARSHAL		JOPLIN JUNCTION	
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1240 1250 1260	GRF1 OST  GRF1  GLO  GRF1/GRB1	DIVISION TARGETING BOARD MEETS/JACC-CP BRIEF OSB GREEN RAMP (PUSH/PULL) DETAIL ESTABLISHED  AIRLAND VEHICLES INITIATE MOVEMENT FROM UNIT AREA TO CLACC TO MARSHAL.  COORDINATES WITH GRF1 COMMANDER AND USAF CP FOR THE BEST TIME TO CONDUCT USAF MISSION BRIEFING AND WEATHER DECISION. THE GLO ADVISES THE OSB AND AAJOC OF THE TIME. AAJOC NOTIFIES DIV CMD GRP AND GRB1.  BOTH S3-AIRS DELIVER THE COMPLETED LOAD PACKETS FOR 20% OF THE GRF1 HEAVY DROP AND 10% OF DIV ACP TO ADACG	AAJOC  AAJOC  AAJOC  N/A		
1240 1250	GRF1 OST  GRF1  GLO	DIVISION TARGETING BOARD MEETS/JACC-CP BRIEF OSB GREEN RAWP (PUSH/PULL) DETAIL ESTABLISHED  AIRLAND VEHICLES INITIATE MOVEMENT FROM UNIT AREA TO CLACC TO MARSHAL.  COORDINATES WITH GRET COMMANDER AND USAF CP FOR THE BEST TIME TO CONDUCT USAF MISSION BRIEFING AND WEATHER DECISION. THE GLO ADVISES THE OSB AND AAJOC OF THE TIME. AAJOC NOTIFIES DIV CMD GRP AND GRB1.  BOTH S3-AIRS DELIVER THE COMPLETED LOAD PACKETS FOR 20% OF THE GRET HEAVY DROP AND 10% OF DIV ACP TO ADACG BULK MAPS ISSUED	AAJOC AAJOC		
1240 1250 1260 1270	GRF1 OST  GRF1  GLO  GRF1/GRB1  GRB1	DIVISION TARGETING BOARD MEETS/JACC-CP BRIEF OSB GREEN RAMP (PUSH/PULL) DETAIL ESTABLISHED  AIRLAND VEHICLES INITIATE MOVEMENT FROM UNIT AREA TO CLACC TO MARSHAL  COORDINATES WITH GREIT COMMANDER AND USAF CP FOR THE BEST TIME TO CONDUCT USAF MISSION BRIEFING AND WEATHER DECISION. THE GLO ADVISES THE OSB AND AAJOC OF THE TIME. AAJOC NOTIFIES DIV CMD GRP AND GRB1.  BOTH S3-AIRS DELIVER THE COMPLETED LOAD PACKETS FOR 20% OF THE GREIT HEAVY DROP AND 10% OF DIV ACP TO ADACG  BULK MAPS ISSUED  DMOC LOG OFFICER COORDINATES WITH 32ND MEDLOG	AAJOC  AAJOC  AAJOC  N/A  N/A		
1240 1250 1260	GRF1 OST  GRF1  GLO  GRF1/GRB1	DIVISION TARGETING BOARD MEETS/JACC-CP BRIEF OSB GREEN RAMP (PUSH/PULL) DETAIL ESTABLISHED  AIRLAND VEHICLES INITIATE MOVEMENT FROM UNIT AREA TO CLACC TO MARSHAL.  COORDINATES WITH GRF1 COMMANDER AND USAF CP FOR THE BEST TIME TO CONDUCT USAF MISSION BRIEFING AND WEATHER DECISION. THE GLO ADVISES THE OSB AND AAJOC OF THE TIME. AAJOC NOTIFIES DIV CMD GRP AND GRB1.  BOTH S3-AIRS DELIVER THE COMPLETED LOAD PACKETS FOR 20% OF THE GRF1 HEAVY DROP AND 10% OF DIV ACP TO ADACG BULK MAPS ISSUED  DMOC LOG OFFICER COORDINATES WITH 32ND MEDLOG FOR BLOOD REQUIREMENTS IF HD PLATFORMS ARE	AAJOC  AAJOC  AAJOC  N/A		
1230 N+6:00 1240 1250 1260 1270 1280	GRF1 OST  GRF1  GLO  GRF1/GRB1  GRB1  DIV SURG	DIVISION TARGETING BOARD MEETS/JACC-CP BRIEF OSB GREEN RAMP (PUSH/PULL) DETAIL ESTABLISHED  AIRLAND VEHICLES INITIATE MOVEMENT FROM UNIT AREA TO CLACC TO MARSHAL.  COORDINATES WITH GREFI COMMANDER AND USAF CP FOR THE BEST TIME TO CONDUCT USAF MISSION BRIEFING AND WEATHER DECISION. THE GLO ADVISES THE OSB AND AAJOC OF THE TIME. AAJOC NOTIFIES DIV CMD GRP AND GRB1.  BOTH S3-AIRS DELIVER THE COMPLETED LOAD PACKETS FOR 20% OF THE GREFI HEAVY DROP AND 10% OF DIV ACP TO ADACG BULK MAPS ISSUED  DMOC LOG OFFICER COORDINATES WITH 32ND MEDLOG FOR BLOOD REQUIREMENTS IF HD PLATFORMS ARE STAGED FROM OTHER THAN PAAF	AAJOC  AAJOC  N/A  N/A  N/A		
1240 1250 1260 1270	GRF1 OST  GRF1  GLO  GRF1/GRB1  GRB1	DIVISION TARGETING BOARD MEETS/JACC-CP BRIEF OSB GREEN RAWP (PUSH/PULL) DETAIL ESTABLISHED  AIRLAND VEHICLES INITIATE MOVEMENT FROM UNIT AREA TO CLACC TO MARSHAL.  COORDINATES WITH GREFI COMMANDER AND USAF CP FOR THE BEST TIME TO CONDUCT USAF MISSION BRIEFING AND WEATHER DECISION. THE GLO ADVISES THE OSB AND AAJOC OF THE TIME. AAJOC NOTIFIES DIV CMD GRP AND GRB1.  BOTH S3-AIRS DELIVER THE COMPLETED LOAD PACKETS FOR 20% OF THE GRF1 HEAVY DROP AND 10% OF DIV ACP TO ADACG  BULK MAPS ISSUED  DIMOC LOG OFFICER COORDINATES WITH 32ND MEDLOG FOR BLOOD REQUIREMENTS IF HO PLATFORMS ARE STAGED FROM OTHER THAN PAAF INITIAL MANIFEST IN PHA FIRE TRUCK ARRIVES ON STANDBY AT IMBIP AND HDDS	AAJOC  AAJOC  AAJOC  N/A  N/A		
1230 N+6:00 1240 1250 1260 1270 1280 1290 1300	GRF1 OST  GRF1  GLO  GRF1/GRB1  DIV SURG  GRB1  OSB  GRB1  GRB1	DIVISION TARGETING BOARD MEETS/JACC-CP BRIEF OSB GREEN RAMP (PUSH/PULL) DETAIL ESTABLISHED  AIRLAND VEHICLES INITIATE MOVEMENT FROM UNIT AREA TO CLACC TO MARSHAL.  COORDINATES WITH GREFI COMMANDER AND USAF CP FOR THE BEST TIME TO CONDUCT USAF MISSION BRIEFING AND WEATHER DECISION. THE GLO ADVISES THE OSB AND AAJOC OF THE TIME. AJOC NOTIFIES DIV CMD GRP AND GRB1.  BOTH S3-AIRS DELIVER THE COMPLETED LOAD PACKETS FOR 20% OF THE GREFI HEAVY DROP AND 10% OF DIV ACP TO ADACG BULK MAPS ISSUED  DMOC LOG OFFICER COORDINATES WITH 32ND MEDLOG FOR BLOOD REQUIREMENTS IF HD PLATFORMS ARE STAGED FROM OTHER THAN PAAF INITIAL MANIFEST IN PHA FIRE TRUCK ARRIVES ON STANDBY AT ITABIP AND HDRS SUBMIT PERSTAT TO GREFI	AAJOC  AAJOC  N/A  N/A  N/A  N/A  N/A  N/A  N/A  N/		
1230 N+6:00 1240 1250 1260 1270 1280 1290 1300	GRF1 OST  GRF1  GLO  GRF1/GRB1  GRB1  DIV SURG  GRB1  OSB	DIVISION TARGETING BOARD MEETS/JACC-CP BRIEF OSB GREEN RAWP (PUSH/PULL) DETAIL ESTABLISHED  AIRLAND VEHICLES INITIATE MOVEMENT FROM UNIT AREA TO CLACC TO MARSHAL.  COORDINATES WITH GREFI COMMANDER AND USAF CP FOR THE BEST TIME TO CONDUCT USAF MISSION BRIEFING AND WEATHER DECISION. THE GLO ADVISES THE OSB AND AAJOC OF THE TIME. AAJOC NOTIFIES DIV CMD GRP AND GRB1.  BOTH S3-AIRS DELIVER THE COMPLETED LOAD PACKETS FOR 20% OF THE GRF1 HEAVY DROP AND 10% OF DIV ACP TO ADACG  BULK MAPS ISSUED  DIMOC LOG OFFICER COORDINATES WITH 32ND MEDLOG FOR BLOOD REQUIREMENTS IF HO PLATFORMS ARE STAGED FROM OTHER THAN PAAF INITIAL MANIFEST IN PHA FIRE TRUCK ARRIVES ON STANDBY AT IMBIP AND HDDS	AAJOC  AAJOC  AAJOC  N/A  N/A  N/A  N/A  AAJOC		
1230 N+6:00 1240 1250 1260 1270 1280 1290 1300 1310 1320	GRF1 OST  GRF1  GLO  GRF1/GRB1  DIV SURG  GRB1  OSB  GRB1  GRB1	DIVISION TARGETING BOARD MEETS/JACC-CP BRIEF OSB GREEN RAMP (PUSH/PULL) DETAIL ESTABLISHED  AIRLAND VEHICLES INITIATE MOVEMENT FROM UNIT AREA TO CLACC TO MARSHAL.  COORDINATES WITH GREFI COMMANDER AND USAF CP FOR THE BEST TIME TO CONDUCT USAF MISSION BRIEFING AND WEATHER DECISION. THE GLO ADVISES THE OSB AND AAJOC OF THE TIME. AJOC NOTIFIES DIV CMD GRP AND GRB1.  BOTH S3-AIRS DELIVER THE COMPLETED LOAD PACKETS FOR 20% OF THE GREFI HEAVY DROP AND 10% OF DIV ACP TO ADACG BULK MAPS ISSUED  DMOC LOG OFFICER COORDINATES WITH 32ND MEDLOG FOR BLOOD REQUIREMENTS IF HD PLATFORMS ARE STAGED FROM OTHER THAN PAAF INITIAL MANIFEST IN PHA FIRE TRUCK ARRIVES ON STANDBY AT ITABIP AND HDRS SUBMIT PERSTAT TO GREFI	AAJOC  AAJOC  N/A  N/A  N/A  N/A  N/A  N/A  N/A  N/		
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1230 N + 6:00  1240  1250  1260  1270 1280  1290 1300 1310 1320 N + 7:00	GRF1 OST  GRF1  GLO  GRF1/GRB1  GRB1  DIV SURG  GRB1  OSB  GRB1  GRB1  GRF1/GRB1	DIVISION TARGETING BOARD MEETS/JACC-CP BRIEF OSB GREEN RAMP (PUSH/PULL) DETAIL ESTABLISHED  AIRLAND VEHICLES INITIATE MOVEMENT FROM UNIT AREA TO CLACC TO MARSHAL.  COORDINATES WITH GREIT COMMANDER AND USAF CP FOR THE BEST TIME TO CONDUCT USAF MISSION BRIEFING AND WEATHER DECISION. THE GLO ADVISES THE OSB AND AAJOC OF THE TIME. AJOC NOTIFIES DIV CMD GRP AND GRB1.  BOTH S3-AIRS DELIVER THE COMPLETED LOAD PACKETS FOR 20% OF THE GREIT HEAVY DROP AND 10% OF DIV ACP TO ADACG  BULK MAPS ISSUED  DIMOC LOG OFFICER COORDINATES WITH 32ND MEDLOG FOR BLOOD REQUIREMENTS IF HD PLATFORMS ARE STAGED FROM OTHER THAN PAAF INITIAL MANIFEST IN PHA FIRE TRUCK ARRIVES ON STANDBY AT IMMIP AND HDRS SUBMIT PERSTAT TO GREI COMMEX COMPLETE	AAJOC  AAJOC  N/A  N/A  N/A  N/A  AAJOC  N/A  GRB1	JUNCTION	
1230 N+6:00  1240  1250  1260  1270 1280 1290 1300 1310 1320 N+7:00  1330	GRF1 OST  GRF1  GLO  GRF1/GRB1  GRB1  DIV SURG  GRB1  OSB  GRB1  GRF1/GRB1	DIVISION TARGETING BOARD MEETS/JACC-CP BRIEF OSB GREEN RAMP (PUSH/PULL) DETAIL ESTABLISHED  AIRLAND VEHICLES INITIATE MOVEMENT FROM UNIT AREA TO CLACC TO MARSHAL COORDINATES WITH GET COMMANDER AND USAF CP FOR THE BEST TIME TO CONDUCT USAF MISSION BRIEFING AND WEATHER DECISION. THE GLO ADVISES THE OSB AND AAJOC OF THE TIME. AAJOC NOTIFIES DIV CMD GRP AND GRB1. BOTH S3-AIRS DELIVER THE COMPLETED LOAD PACKETS FOR 20% OF THE GRP1 HEAVY DROP AND 10% OF DIV ACP TO ADACG  DIMOC LOG OFFICER COORDINATES WITH 32ND MEDLOG FOR BLOOD REQUIREMENTS IF HO PLATFORMS ARE STAGED FROM OTHER THAN PAAF INITIAL MANIFEST IN PHA FIRE TRUCK ARRIVES ON STANDBY AT IMBIP AND HDRS SUBMIT PERSTAT TO GRF1 COMMEX COMPLETE	AAJOC  AAJOC  N/A  N/A  N/A  N/A  AAJOC  N/A  AAJOC  N/A  AAJOC  AAJOC  AAJOC	JUNCTION	
1230 N+6:00  1240  1250  1260  1270 1280 1290 1300 1310 1320 N+7:00	GRF1 OST  GRF1  GLO  GRF1/GRB1  GRB1  DIV SURG  GRB1  OSB  GRB1  GRB1  GRF1/GRB1	DIVISION TARGETING BOARD MEETS/JACC-CP BRIEF OSB GREEN RAMP (PUSH/PULL) DETAIL ESTABLISHED  AIRLAND VEHICLES INITIATE MOVEMENT FROM UNIT AREA TO CLACC TO MARSHAL.  COORDINATES WITH GREFI COMMANDER AND USAF CP FOR THE BEST TIME TO CONDUCT USAF MISSION BRIEFING AND WEATHER DECISION. THE GLO ADVISES THE OSB AND AAJOC OF THE TIME. AAJOC NOTIFIES DIV CMD GRP AND GRB1.  BOTH S3-AIRS DELIVER THE COMPLETED LOAD PACKETS FOR 20% OF THE GREFI HEAVY DROP AND 10% OF DIV ACP TO ADACG BULK MAPS ISSUED  DMOC LOG OFFICER COORDINATES WITH 32ND MEDLOG FOR BLOOD REQUIREMENTS IF HD PLATFORMS ARE STAGED FROM OTHER THAN PAAF INITIAL MANIFEST IN PHA FIRE TRUCK ARRIVES ON STANDBY AT IMBIP AND HDRS SUBMIT PERSTAT TO GREFI COMMEX COMPLETE  G6 SUPERVISES INSTALLATION, UPLOADING AND COMMO CHECKS OF SECOMPS FINALIZE PVL	AAJOC  AAJOC  N/A  N/A  N/A  N/A  AAJOC  N/A  GRB1	JUNCTION	
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1230 N+6:00  1240  1250  1260  1270 1280 1290 1300 1310 1320 N+7:00  1330 1340	GRF1 OST  GRF1  GLO  GRF1/GRB1  DIV SURG  GRB1  OSB  GRB1  GRF1/GRB1  GRF1/GRB1	DIVISION TARGETING BOARD MEETS/JACC-CP BRIEF OSB GREEN RAMP (PUSH/PULL) DETAIL ESTABLISHED  AIRLAND VEHICLES INITIATE MOVEMENT FROM UNIT AREA TO CLACC TO MARSHAL.  COORDINATES WITH GREFI COMMANDER AND USAF CP FOR THE BEST TIME TO CONDUCT USAF MISSION BRIEFING AND WEATHER DECISION. THE GLO ADVISES THE OSB AND AAJOC OF THE TIME. AAJOC NOTIFIES DIV CMD GRP AND GRB1.  BOTH S3-AIRS DELIVER THE COMPLETED LOAD PACKETS FOR 20% OF THE GREFI HEAVY DROP AND 10% OF DIV ACP TO ADACG BULK MAPS ISSUED  DMOC LOG OFFICER COORDINATES WITH 32ND MEDLOG FOR BLOOD REQUIREMENTS IF HD PLATFORMS ARE STAGED FROM OTHER THAN PAAF INITIAL MANIFEST IN PHA FIRE TRUCK ARRIVES ON STANDBY AT IMBIP AND HDRS SUBMIT PERSTAT TO GREFI COMMEX COMPLETE  G6 SUPERVISES INSTALLATION, UPLOADING AND COMMO CHECKS OF SECOMPS FINALIZE PVL	AAJOC  AAJOC  N/A  N/A  N/A  N/A  AAJOC  N/A  AAJOC  AAJOC	JUNCTION	
1230 N+6:00  1240  1250  1260 1270 1280 1290 1300 1310 1320 N+7:00  N+7:00  1330 1340 1350	GRF1 OST  GRF1  GLO  GRF1/GRB1  DIV SURG  GRB1  OSB  GRB1  GRF1/GRB1  GRF1/GRB1	DIVISION TARGETING BOARD MEETS/JACC-CP BRIEF OSB GREEN RAWP (PUSH/PULL) DETAIL ESTABLISHED  AIRLAND VEHICLES INITIATE MOVEMENT FROM UNIT AREA TO CLACC TO MARSHAL.  COORDINATES WITH GRET COMMANDER AND USAF CP FOR THE BEST TIME TO CONDUCT USAF MISSION BRIEFING AND WEATHER DECISION. THE GLO ADVISES THE OSB AND AAJOC OF THE TIME. AAJOC NOTIFIES DIV CMD GRP AND GRB1.  BOTH S3-AIRS DELIVER THE COMPLETED LOAD PACKETS FOR 20% OF THE GRET HEAVY DROP AND 10% OF DIV ACP TO ADACG  BULK MAPS ISSUED  DIMOC LOG OFFICER COORDINATES WITH 32ND MEDLOG FOR BLOOD REQUIREMENTS IF HP D PLATFORMS ARE STAGED FROM OTHER THAN PAAF INITIAL MANIFEST IN PHA FIRE TRUCK ARRIVES ON STANDBY AT IMBIP AND HDRS SUBMIT PERSTAT TO GRET  COMMEX COMPLETE  G6 SUPERVISES INSTALLATION, UPLOADING AND COMMO CHECKS OF SECOMPS FINALIZE PVL  MAKE ALL REQUIRED COORDINATION WITH DPO POC TO DETERMINE THE METHOD OF PARACHUTE ISSUE	AAJOC  AAJOC  N/A  N/A  N/A  N/A  AAJOC  N/A  AAJOC  AAJOC	JUNCTION	
1230 N+6:00  1240  1250  1260 1270 1280 1290 1310 1320 N+7:00  1330 1340 1350 1360	GRF1 OST  GRF1  GLO  GRF1/GRB1  DIV SURG  GRB1  GRB1  GRB1  GRF1/GRB1  GG  GRF1/GRB1  GG  GRF1  GSB  GRB1  GSB  GRB1  GSB  GSB  GSB  GSB  GSB  GSB  GSB  G	DIVISION TARGETING BOARD MEETS/JACC-CP BRIEF OSB GREEN RAMP (PUSH/PULL) DETAIL ESTABLISHED  AIRLAND VEHICLES INITIATE MOVEMENT FROM UNIT AREA TO CLACC TO MARSHAL.  COORDINATES WITH GRET COMMANDER AND USAF CP FOR THE BEST TIME TO CONDUCT USAF MISSION BRIEFING AND WEATHER DECISION. THE GLO ADVISES THE OSB AND AAJOC OF THE TIME. AAJOC NOTIFIES DIV CMD GRP AND GRB1.  BOTH S3-AIRS DELIVER THE COMPLETED LOAD PACKETS FOR 20% OF THE GRET HEAVY DROP AND 10% OF DIV ACP TO ADACG BULK MAPS ISSUED  DIMCO LOG OFFICER COORDINATES WITH 32ND MEDLOG FOR BLOOD REQUIREMENTS IF HD PLATFORMS ARE STAGED FROM OTHER THAN PAAF INITIAL MANIFEST IN PHA FIRE TRUCK ARRIVES ON STANDBY AT IIMBIP AND HORS SUBMIT PERSTAT TO GRET  G6 SUPERVISES INSTALLATION, UPLOADING AND COMMO CHECKS OF SECOMPS FINALIZE PYL  MAKE ALL REQUIRED COORDINATION WITH DPO POC TO DETERMINE THE METHOD OF PARACHUTE ISSUE LOAD PALLETS FROM PHA AND MOVE TO ADACG S3-AIR NOTIFIES OSB OF NUMBER OF DOOR BUNDLES	AAJOC  AAJOC  N/A  N/A  N/A  N/A  AAJOC  N/A  AAJOC  AAJOC  AAJOC/G3 Air  N/A  AAJOC  AAJOC/G3 Air  N/A  AAJOC	JUNCTION	
1230 N+6:00  1240  1250  1260  1270 1280 1290 1300 1310 1320 N+7:00  1330 1340 1350 1370 1380	GRF1 OST  GRF1  GLO  GRF1/GRB1  GRB1  DIV SURG  GRB1  OSB  GRB1  GRF1/GRB1  G6  GRF1  GRF1  GRF1  G8F1  G8F1	DIVISION TARGETING BOARD MEETS/JACC-CP BRIEF OSB GREEN RAMP (PUSH/PULL) DETAIL ESTABLISHED  AIRLAND VEHICLES INITIATE MOVEMENT FROM UNIT AREA TO CLACC TO MARSHAL.  COORDINATES WITH GREF1 COMMANDER AND USAF CP FOR THE BEST TIME TO CONDUCT USAF MISSION BRIEFING AND WEATHER DECISION. THE GLO ADVISES THE OSB AND AAJOC OF THE TIME. AJOC NOTIFIES DIV CMD GRP AND GRB1.  BOTH S3-AIRS DELIVER THE COMPLETED LOAD PACKETS FOR 20% OF THE GREF1 HEAVY DROP AND 10% OF DIV ACP TO ADACG BULK MAPS ISSUED  DMOC LOG OFFICER COORDINATES WITH 32ND MEDLOG FOR BLOOD REQUIREMENTS IF HD PLATFORMS ARE STAGED FROM OTHER THAN PAAF INITIAL MANIFEST IN PHA FIRE TRUCK ARRIVES ON STANDBY AT ITABIP AND HDRS SUBMIT PERSTAT TO GREF1 COMMEX COMPLETE  G6 SUPERVISES INSTALLATION, UPLOADING AND COMMO CHECKS OF SECOMPS FINALIZE PVL  MAKE ALL REQUIRED COORDINATION WITH DPO POC TO DETERMINE THE METHOD OF PARACHUTE ISSUE LOAD PALLETS FROM PHA AND MOVE TO ADACG S3-AIR NOTIFIES OSB OF NUMBER OF DOOR BUNDLES TEAM AND FEIND	AAJOC  AAJOC  N/A  N/A  N/A  N/A  AAJOC  AAJOC  AAJOC/G3 Air  N/A  AAJOC  OSBde  AAJOC	JUNCTION  JUNCTION  KANNAPOLIS  GAINESVILLE	
1230 N+6:00  1240  1250  1260  1270  1280  1290 1300 1310 1320  N+7:00  1330 1340 1350 1350 1370	GRF1 OST  GRF1  GLO  GRF1/GRB1  DIV SURG  GRB1  OSB  GRB1  GRF1/GRB1  G6  GRF1  GRF1  OSBde  GRF1	DIVISION TARGETING BOARD MEETS/JACC-CP BRIEF OSB GREEN RAWP (PUSH/PULL) DETAIL ESTABLISHED  AIRLAND VEHICLES INITIATE MOVEMENT FROM UNIT AREA TO CLACC TO MARSHAL.  COORDINATES WITH GRET COMMANDER AND USAF CP FOR THE BEST TIME TO CONDUCT USAF MISSION BRIEFING AND WEATHER DECISION. THE GLO ADVISES THE OSB AND AAJOC OF THE TIME. AAJOC NOTIFIES DIV CMD GRP AND GRB1.  BOTH S3-AIRS DELIVER THE COMPLETED LOAD PACKETS FOR 20% OF THE GRF1 HEAVY DROP AND 10% OF DIV ACP TO ADACG  BULK MAPS ISSUED  DIMOC LOG OFFICER COORDINATES WITH 32ND MEDLOG FOR BLOOD REQUIREMENTS IF HD PLATFORMS ARE STAGED FROM OTHER THAN PAAF INITIAL MANIFEST IN PHA FIRE TRUCK ARRIVES ON STANDBY AT IIMBIP AND HDRS SUBMIT PERSTAT TO GRF1  COMMEX COMPLETE  G6 SUPERVISES INSTALLATION, UPLOADING AND COMMO CHECKS OF SECOMPS FINALIZE PVL  MAKE ALL REQUIRED COORDINATION WITH DPO POC TO DETERMINE THE METHOD OF PARACHUTE ISSUE LOAD PALLETS FROM PHA AND MOVE TO ADACG S3-AIR NOTIFIES OSB OF NUMBER OF DOOR BUNDLES TEAM AIR OPERATIONAL AT GREEN RAMP, BEING CHALK PEED	AAJOC  AAJOC  N/A  N/A  N/A  N/A  AAJOC  N/A  AAJOC  AAJOC/G3 Air  N/A  AAJOC  OSBde	JUNCTION  JUNCTION  KANNAPOLIS  GAINESVILLE	
1230 N+6:00  1240  1250  1260  1270 1280 1290 1300 1310 1320 N+7:00  1330 1340 1350 1370 1380	GRF1 OST  GRF1  GLO  GRF1/GRB1  GRB1  DIV SURG  GRB1  OSB  GRB1  GRF1/GRB1  G6  GRF1  GRF1  GRF1  G8F1  G8F1	DIVISION TARGETING BOARD MEETS/JACC-CP BRIEF OSB GREEN RAMP (PUSH/PULL) DETAIL ESTABLISHED  AIRLAND VEHICLES INITIATE MOVEMENT FROM UNIT AREA TO CLACC TO MARSHAL.  COORDINATES WITH GREFI COMMANDER AND USAF CP FOR THE BEST TIME TO CONDUCT USAF MISSION BRIEFING AND WEATHER DECISION. THE GLO ADVISES THE OSB AND AAJOC OF THE TIME. AAJOC NOTIFIES DIV CMD GRP AND GRB1.  BOTH S3-AIRS DELIVER THE COMPLETED LOAD PACKETS FOR 20% OF THE GRF1 HEAVY DROP AND 10% OF DIV ACP TO ADACG BULK MAPS ISSUED  DMOC LOG OFFICER COORDINATES WITH 32ND MEDLOG FOR BLOOD REQUIREMENTS IF HD PLATFORMS ARE STAGED FROM OTHER THAN PAAF INITIAL MANIFEST IN PHA FIRE TRUCK ARRIVES ON STANDBY AT IMABIP AND HORS SUBMIT PERSTAT TO GRF1 COMMEX COMPLETE  G6 SUPERVISES INSTALLATION, UPLOADING AND COMMO CHECKS OF SECOMPS FINALIZE PVL.  MAKE ALL REQUIRED COORDINATION WITH DPO POC TO DETERMINE THE METHOD OF PARACHUTE ISSUE LOAD PALLETS FROM PHA AND MOVE TO ADACG S3-AIR NOTIFIES OSB OF NUMBER OF DOOR BUNDLES TEAM AIR OPERATIONAL AT GREEN RAMP CHALK LEADERS REPORT TO TM GREEN RAMP	AAJOC  AAJOC  N/A  N/A  N/A  N/A  AAJOC  AAJOC  AAJOC/G3 Air  N/A  AAJOC  OSBde  AAJOC	JUNCTION  JUNCTION  KANNAPOLIS  GAINESVILLE	
1230 N + 6:00  1240  1250  1260 1270 1280 1290 1300 1310 1320 N + 7:00  1330 1340 1350 1360 1370 1380 1380 1390	GRF1 OST  GRF1/GRB1  DIV SURG  GRB1  GRB1  GRB1  GRF1/GRB1  GRF1/GRB1  GRF1  GRF1  GRF1  OSBde  GRF1  OSBde  GRF1  OSBde  GRF1 OST	DIVISION TARGETING BOARD MEETS/JACC-CP BRIEF OSB GREEN RAWP (PUSH/PULL) DETAIL ESTABLISHED  AIRLAND VEHICLES INITIATE MOVEMENT FROM UNIT AREA TO CLACC TO MARSHAL.  COORDINATES WITH GRET COMMANDER AND USAF CP FOR THE BEST TIME TO CONDUCT USAF MISSION BRIEFING AND WEATHER DECISION. THE GLO ADVISES THE OSB AND AAJOC OF THE TIME. AAJOC NOTIFIES DIV CMD GRP AND GRB1.  BOTH S3-AIRS DELIVER THE COMPLETED LOAD PACKETS FOR 20% OF THE GRF1 HEAVY DROP AND 10% OF DIV ACP TO ADACG  BULK MAPS ISSUED  DIMOC LOG OFFICER COORDINATES WITH 32ND MEDLOG FOR BLOOD REQUIREMENTS IF HD PLATFORMS ARE STAGED FROM OTHER THAN PAAF INITIAL MANIFEST IN PHA FIRE TRUCK ARRIVES ON STANDBY AT IIMBIP AND HDRS SUBMIT PERSTAT TO GRF1  COMMEX COMPLETE  G6 SUPERVISES INSTALLATION, UPLOADING AND COMMO CHECKS OF SECOMPS FINALIZE PVL  MAKE ALL REQUIRED COORDINATION WITH DPO POC TO DETERMINE THE METHOD OF PARACHUTE ISSUE LOAD PALLETS FROM PHA AND MOVE TO ADACG S3-AIR NOTIFIES OSB OF NUMBER OF DOOR BUNDLES TEAM AIR OPERATIONAL AT GREEN RAMP, BEING CHALK PEED	AAJOC  AAJOC  N/A  N/A  N/A  N/A  AAJOC  N/A  AAJOC  AAJOC/ OSBde  AAJOC  OSBde	JUNCTION  JUNCTION  KANNAPOLIS  GAINESVILLE	
1230   N + 6:00     1240     1250     1260     1270     1280     1290     1300     1310     1320     N + 7:00     1330     1340     1350     1360     1370     1380     1380     1390     N + 7:30	GRF1 OST  GRF1  GLO  GRF1/GRB1  DIV SURG  GRB1  OSB  GRB1  GRF1/GRB1  G6  GRF1  GRF1  OSBde  GRF1  OSBde  GRF1 OST  GRF1 ST	DIVISION TARGETING BOARD MEETS/JACC-CP BRIEF OSB GREEN RAMP (PUSH/PULL) DETAIL ESTABLISHED  AIRLAND VEHICLES INITIATE MOVEMENT FROM UNIT AREA TO CLACC TO MARSHAL.  COORDINATES WITH GRET COMMANDER AND USAF CP FOR THE BEST TIME TO CONDUCT USAF MISSION BRIEFING AND WEATHER DECISION. THE GLO ADVISES THE OSB AND AAJOC OF THE TIME. AAJOC NOTIFIES DIV CMD GRP AND GRB1.  BOTH S3-AIRS DELIVER THE COMPLETED LOAD PACKETS FOR 20% OF THE GRET HEAVY DROP AND 10% OF DIV ACP TO ADACG BULK MAPS ISSUED  DMOC LOG OFFICER COORDINATES WITH 32ND MEDLOG FOR BLOOD REQUIREMENTS IF HD PLATFORMS ARE STAGED FROM OTHER THAN PAAF INITIAL MANIFEST IN PHA FIRE TRUCK ARRIVES ON STANDBY AT IIMBIP AND HDRS SUBMIT PERSTAT TO GRET COMMEX COMPLETE  G6 SUPERVISES INSTALLATION, UPLOADING AND COMMO CHECKS OF SECOMPS FINALIZE PVL  MAKE ALL REQUIRED COORDINATION WITH DPO POC TO DETERMINE THE METHOD OF PARACHUTE ISSUE LOAD PALLETS FROM PHA AND MOVE TO ADACG S3-AIR NOTIFIES OSB OF NUMBER OF DOOR BUNDLES TEAM AIR OPERATIONAL AT GREEN RAMP CHALK LEADERS REPORT TO TM GREEN RAMP CHALK LEADERS REPORT TO TM GREEN RAMP CHALK LEADERS REPORT TO TM GREEN RAMP GRESONNEL	AAJOC  AAJOC  N/A  N/A  N/A  N/A  AJOC  N/A  AJOC  AAJOC  AAJOC  AAJOC/G3 Air  N/A  AAJOC  OSBde  AAJOC  OSBde  AAJOC  OSBde	JUNCTION  JUNCTION  KANNAPOLIS  GAINESVILLE  KENT	
1230 N + 6:00  1240  1250  1260  1270 1280 1290 1300 1310 1320 N + 7:00  1330 1340 1350 1360 1370 1380 1380 1390 N + 7:30	GRF1 OST  GRF1/GRB1  DIV SURG  GRB1  GRB1  GRB1  GRF1/GRB1  GRF1/GRB1  GRF1  GRF1  GRF1  OSBde  GRF1  OSBde  GRF1  OSBde  GRF1 OST	DIVISION TARGETING BOARD MEETS/JACC-CP BRIEF OSB GREEN RAMP (PUSH/PULL) DETAIL ESTABLISHED  AIRLAND VEHICLES INITIATE MOVEMENT FROM UNIT AREA TO CLACC TO MARSHAL.  COORDINATES WITH GREFI COMMANDER AND USAF CP FOR THE BEST TIME TO CONDUCT USAF MISSION BRIEFING AND WEATHER DECISION. THE GLO ADVISES THE OSB AND AAJOC OF THE TIME. AAJOC NOTIFIES DIV CMD GRP AND GRB1.  BOTH S3-AIRS DELIVER THE COMPLETED LOAD PACKETS FOR 20% OF THE GRF1 HEAVY DROP AND 10% OF DIV ACP TO ADACG BULK MAPS ISSUED  DMOC LOG OFFICER COORDINATES WITH 32ND MEDLOG FOR BLOOD REQUIREMENTS IF HD PLATFORMS ARE STAGED FROM OTHER THAN PAAF INITIAL MANIFEST IN PHA FIRE TRUCK ARRIVES ON STANDBY AT IMABIP AND HORS SUBMIT PERSTAT TO GRF1 COMMEX COMPLETE  G6 SUPERVISES INSTALLATION, UPLOADING AND COMMO CHECKS OF SECOMPS FINALIZE PVL.  MAKE ALL REQUIRED COORDINATION WITH DPO POC TO DETERMINE THE METHOD OF PARACHUTE ISSUE LOAD PALLETS FROM PHA AND MOVE TO ADACG S3-AIR NOTIFIES OSB OF NUMBER OF DOOR BUNDLES TEAM AIR OPERATIONAL AT GREEN RAMP CHALK LEADERS REPORT TO TM GREEN RAMP	AAJOC  AAJOC  N/A  N/A  N/A  N/A  AAJOC  N/A  AAJOC  AAJOC/ OSBde  AAJOC  OSBde	JUNCTION  JUNCTION  KANNAPOLIS  GAINESVILLE	
1230 N + 6:00  1240  1250  1260 1270 1280 1290 1310 1320 N + 7:00  1330 1340 1350 1360 1370 1380 1380 1390 N + 7:30 1400 N + 7:45	GRF1 OST  GRF1  GLO  GRF1/GRB1  DIV SURG  GRB1  OSB  GRB1  GRF1/GRB1  G6  GRF1  GRF1  OSBde  GRF1  OSBde  GRF1  OSBde  GRF1 OST  GRF1 OST	DIVISION TARGETING BOARD MEETS/JACC-CP BRIEF OSB GREEN RAMP (PUSH/PULL) DETAIL ESTABLISHED  AIRLAND VEHICLES INITIATE MOVEMENT FROM UNIT AREA TO CLACC TO MARSHAL.  COORDINATES WITH GRET COMMANDER AND USAF CP FOR THE BEST TIME TO CONDUCT USAF MISSION BRIEFING AND WEATHER DECISION. THE GLO ADVISES THE OSB AND AAJOC OF THE TIME. AAJOC NOTIFIES DIV CMD GRP AND GRB1.  BOTH S3-AIRS DELIVER THE COMPLETED LOAD PACKETS FOR 20% OF THE GRET HEAVY DROP AND 10% OF DIV ACP TO ADACG BULK MAPS ISSUED  DMOC LOG OFFICER COORDINATES WITH 32ND MEDLOG FOR BLOOD REQUIREMENTS IF HD PLATFORMS ARE STAGED FROM OTHER THAN PAAF INITIAL MANIFEST IN PHA FIRE TRUCK ARRIVES ON STANDBY AT IIMBIP AND HDRS SUBMIT PERSTAT TO GRET COMMEX COMPLETE  G6 SUPERVISES INSTALLATION, UPLOADING AND COMMO CHECKS OF SECOMPS FINALIZE PVL  MAKE ALL REQUIRED COORDINATION WITH DPO POC TO DETERMINE THE METHOD OF PARACHUTE ISSUE LOAD PALLETS FROM PHA AND MOVE TO ADACG S3-AIR NOTIFIES OSB OF NUMBER OF DOOR BUNDLES TEAM AIR OPERATIONAL AT GREEN RAMP CHALK LEADERS REPORT TO TM GREEN RAMP CHALK LEADERS REPORT TO TM GREEN RAMP CHALK LEADERS REPORT TO TM GREEN RAMP GRESONNEL	AAJOC  AAJOC  AAJOC  N/A  N/A  N/A  N/A  AAJOC  N/A  AAJOC  AAJOC/G3 Air  N/A  AAJOC  OSBde  AAJOC  OSBde  AAJOC  AAJOC/DIV G1	KANNAPOLIS GAINESVILLE KENT KILLEEN	
1230   N+6:00	GRF1 OST  GRF1  GLO  GRF1/GRB1  DIV SURG  GRB1  OSB  GRB1  GRF1/GRB1  G6  GRF1  GRF1  OSBde  GRF1  OSBde  GRF1 OST  GRF1 ST	DIVISION TARGETING BOARD MEETS/JACC-CP BRIEF OSB GREEN RAWP (PUSH/PULL) DETAIL ESTABLISHED  AIRLAND VEHICLES INITIATE MOVEMENT FROM UNIT AREA TO CLACC TO MARSHAL.  COORDINATES WITH GREFI COMMANDER AND USAF CP FOR THE BEST TIME TO CONDUCT USAF MISSION BRIEFING AND WEATHER DECISION. THE GLO ADVISES THE OSB AND AAJOC OF THE TIME. AAJOC NOTIFIES DIV CMD GRP AND GRB1.  BOTH S3-AIRS DELIVER THE COMPLETED LOAD PACKETS FOR 20% OF THE GRF1 HEAV DROP AND 10% OF DIV ACP TO ADACG  BULK MAPS ISSUED  DIMOC LOG OFFICER COORDINATES WITH 32ND MEDLOG FOR BLOOD REQUIREMENTS IF HO PLATFORMS ARE STAGED FROM OTHER THAN PAAF INITIAL MANIFEST IN PHA FIRE TRUCK ARRIVES ON STANDBY AT IMBIP AND HDRS SUBMIT PERSTAT TO GRF1  COMMEX COMPLETE  G6 SUPERVISES INSTALLATION, UPLOADING AND COMMO CHECKS OF SECOMPS FINALIZE PVL  MAKE ALL REQUIRED COORDINATION WITH DPO POC TO DETERMINE THE METHOD OF PARACHUTE ISSUE LOAD PALLETS FROM PHA AND MOVE TO ADACGS 33-AIR NOTIFIES OSB OF NUMBER OF DOOR BUNDLES TEAM AIR OPERATIONAL AT GREEN RAMP CHALK LEADERS REPORT TO TM GREEN RAMP CHALK LEADERS REPORT TO TM GREEN RAMP CHALK LEADERS REPORT TO TM GREEN RAMP CHALK PREP GRF1 (S1) PROVIDE ALPHA ROSTER OF ALL DEPLOYING PERSONNEL	AAJOC  AAJOC  N/A  N/A  N/A  N/A  AJOC  N/A  AJOC  AAJOC  AAJOC  AAJOC/G3 Air  N/A  AAJOC  OSBde  AAJOC  OSBde  AAJOC  OSBde	JUNCTION  JUNCTION  KANNAPOLIS  GAINESVILLE  KENT	
1230 N + 6:00  1240  1250  1260  1270 1280 1290 1300 1310 1320 N + 7:00  1330 1340 1350 1360 1370 1370 1380 1380 1390 N + 7:30 1400 N + 7:45 1410 N + 8:00	GRF1 OST  GRF1  GLO  GRF1/GRB1  DIV SURG  GRB1  OSB  GRB1  GRF1  GRF1  OSBde  GRF1  OSBde  GRF1  OSBde  GRF1 OST  GRF1 S1	DIVISION TARGETING BOARD MEETS/JACC-CP BRIEF OSB GREEN RAWP (PUSH/PULL) DETAIL ESTABLISHED  AIRLAND VEHICLES INITIATE MOVEMENT FROM UNIT AREA TO CLACC TO MARSHAL.  COORDINATES WITH GREFI COMMANDER AND USAF CP FOR THE BEST TIME TO CONDUCT USAF MISSION BRIEFING AND WEATHER DECISION. THE GLO ADVISES THE OSB AND AAJOC OF THE TIME. AAJOC NOTIFIES DIV CMD GRP AND GRB1.  BOTH S3-AIRS DELIVER THE COMPLETED LOAD PACKETS FOR 20% OF THE GRF1 HEAVY DROP AND 10% OF DIV ACP TO ADACG  BULK MAPS ISSUED  DIMOC LOG OFFICER COORDINATES WITH 32ND MEDLOG FOR BLOOD REQUIREMENTS IF HP D PLATFORMS ARE STAGED FROM OTHER THAN PAAF INITIAL MANIFEST IN PHA FIRE TRUCK ARRIVES ON STANDBY AT IIMBIP AND HDRS SUBMIT PERSTAT TO GRF1 COMMEX COMPLETE  G6 SUPERVISES INSTALLATION, UPLOADING AND COMMO CHECKS OF SECOMPS FINALIZE PVL  MAKE ALL REQUIRED COORDINATION WITH DPO POC TO DETERMINE THE METHOD OF PARACHUTE ISSUE LOAD PALLETS FROM PHA AND MOVE TO ADACG S3-AIR NOTIFIES OSB OF NUMBER OF DOOR BUNDLES TEAM AIR OPERATIONAL AT GREEN RAMP CHALK PREP GRF1 (S1) PROVIDE ALPHA ROSTER OF ALL DEPLOYING PERSONNEL  LIFT #1 DEPARTS PHA TO IIA (10 X 44 PAX BUSES)  LIFT #1 ARRIVES IIA; INITIATES ISSUE OF AMMO, WEAPONS CASES, AND RIGGING OF PERSONAL EQUIPMENT	AAJOC  AAJOC  AAJOC  N/A  N/A  N/A  N/A  AAJOC  AAJOC  AAJOC  AAJOC  AAJOC/G3 Air  N/A  AAJOC  OSBde  AAJOC  OSBde  AAJOC  AAJOC/DIV G1  AAJOC  AAJOC  AAJOC  AAJOC  AAJOC	JUNCTION  JUNCTION  KANNAPOLIS  GAINESVILLE  KENT  KILLEEN  KING	
1230 N + 6:00  1240  1250  1260  1270 1280  1290 1300 1310 1320 N + 7:00  1330 1340 1350 1360 1370 1380 1380 1380 1390 N + 7:30  N + 7:45  1410 N + 8:00	GRF1 OST  GRF1  GLO  GRF1/GRB1  DIV SURG  GRB1  OSB  GRB1  GRF1/GRB1  G6  GRF1  GRF1  OSBde  GRF1  OSBde  GRF1  OSBde  GRF1 OST  GRF1 OST	DIVISION TARGETING BOARD MEETS/JACC-CP BRIEF OSB GREEN RAMP (PUSH/PULL) DETAIL ESTABLISHED  AIRLAND VEHICLES INITIATE MOVEMENT FROM UNIT AREA TO CLACC TO MARSHAL.  COORDINATES WITH GRET COMMANDER AND USAF CP FOR THE BEST TIME TO CONDUCT USAF MISSION BRIEFING AND WEATHER DECISION. THE GLO ADVISES THE OSB AND AAJOC OF THE TIME. AAJOC NOTIFIES DIV CMD GRP AND GRB1.  BOTH S3-AIRS DELIVER THE COMPLETED LOAD PACKETS FOR 20% OF THE GRET HEAVY DROP AND 10% OF DIV ACP TO ADACG BULK MAPS ISSUED  DIMCO LOG OFFICER COORDINATES WITH 32ND MEDLOG FOR BLOOD REQUIREMENTS IF HD PLATFORMS ARE STAGED FROM OTHER THAN PAAF INITIAL MANIFEST IN PHA FIRE TRUCK ARRIVES ON STANDBY AT IMABIP AND HORS SUBMIT PERSTAT TO GRET COMMEX COMPLETE  G6 SUPERVISES INSTALLATION, UPLOADING AND COMMO CHECKS OF SECOMPS FINALIZE PYL.  MAKE ALL REQUIRED COORDINATION WITH DPO POC TO DETERMINE THE METHOD OF PARACHUTE ISSUE LOAD PALLETS FROM PHA AND MOVE TO ADACG S3-AIR NOTIFIES OSB OF NUMBER OF DOOR BUNDLES TEAM AIR OPERATIONAL AT GREEN RAMP CHALK LEADERS REPORT TO TM GREEN RAMP CHALK LEADERS REPORT TO TM GREEN RAMP GRESONNEL  LIFT #1 DEPARTS PHA TO IIA (10 X 44 PAX BUSES)  LIFT #1 ARRIVES IIA; INITIATES ISSUE OF AMMO, WEAPONS	AAJOC  AAJOC  AAJOC  N/A  N/A  N/A  N/A  AAJOC  N/A  AAJOC  AAJOC/G3 Air  N/A  AAJOC  OSBde  AAJOC  OSBde  AAJOC  AAJOC/DIV G1	KANNAPOLIS GAINESVILLE KENT KILLEEN	
1230 N + 6:00  1240  1250  1260  1270 1280  1290 1300 1310 1310 1320 N + 7:00  1330 1340 1350 1360 1370 1380 1380 1390 N + 7:30 1400 N + 7:45 1410 N + 8:00 1420 N + 8:00	GRF1 OST  GRF1/GRB1  GRB1  DIV SURG  GRB1  GRB1  GRF1/GRB1  GRF1/GRB1  GRF1  GRF1  OSBde  GRF1  OSBde  GRF1  OSBde  GRF1 OST  GRF1 S1	DIVISION TARGETING BOARD MEETS/JACC-CP BRIEF OSB GREEN RAMP (PUSH/PULL) DETAIL ESTABLISHED  AIRLAND VEHICLES INITIATE MOVEMENT FROM UNIT AREA TO CLACC TO MARSHAL.  COORDINATES WITH GREF1 COMMANDER AND USAF CP FOR THE BEST TIME TO CONDUCT USAF MISSION BRIEFING AND WEATHER DECISION. THE GLO ADVISES THE OSB AND AAJOC OF THE TIME. AJOC NOTIFIES DIV CMD GRP AND GRB1.  BOTH S3-AIRS DELIVER THE COMPLETED LOAD PACKETS FOR 20% OF THE GREF1 HEAVY DROP AND 10% OF DIV ACP TO ADACG BULK MAPS ISSUED  DMOC LOG OFFICER COORDINATES WITH 32ND MEDLOG FOR BLOOD REQUIREMENTS IF HD PLATFORMS ARE STAGED FROM OTHER THAN PAAF  INITIAL MANIFEST IN PHA FIRE TRUCK ARRIVES ON STANDBY AT IMBIP AND HDRS SUBMIT PERSTAT TO GREF1 COMMEX COMPLETE  G6 SUPERVISES INSTALLATION, UPLOADING AND COMMO CHECKS OF SECOMPS FINALIZE PVL.  MAKE ALL REQUIRED COORDINATION WITH DPO POC TO DETERMINE THE METHOD OF PARACHUTE ISSUE LOAD PALLETS FROM PHA AND MOVE TO ADACG S3-AIR NOTIFIES OSB OF NUMBER OF DOOR BUNDLES TEAM AND PERSTATIONAL AT GREEN RAMP CHALK LEADERS REPORT TO TM GREEN RAMP, BEING CHALK PREP GRF1 (S1) PROVIDE ALPHA ROSTER OF ALL DEPLOYING PERSONNEL.  LIFT #1 DEPARTS PHA TO IIA (10 X 44 PAX BUSES)  LIFT #1 ARRIVES IIA; INITIATES ISSUE OF AMMO, WEAPONS CASES, AND RIGGING OF PERSONAL EQUIPMENT	AAJOC  AAJOC  AAJOC  N/A  N/A  N/A  N/A  AAJOC  N/A  AAJOC  AAJOC  AAJOC  AAJOC/G3 Air  N/A  AAJOC  OSBde  AAJOC  OSBde  AAJOC	KANNAPOLIS GAINESVILLE  KENT  KILLEEN  KING	
1230 N + 6:00  1240  1250  1260  1270 1280  1290 1300 1310 1320 N + 7:00  1330 1340 1350 1360 1370 1380 1380 1380 1390 N + 7:30  N + 7:45  1410 N + 8:00	GRF1 OST  GRF1  GLO  GRF1/GRB1  DIV SURG  GRB1  OSB  GRB1  GRF1  GRF1  OSBde  GRF1  OSBde  GRF1  OSBde  GRF1 OST  GRF1 S1	DIVISION TARGETING BOARD MEETS/JACC-CP BRIEF OSB GREEN RAWP (PUSH/PULL) DETAIL ESTABLISHED  AIRLAND VEHICLES INITIATE MOVEMENT FROM UNIT AREA TO CLACC TO MARSHAL.  COORDINATES WITH GREFI COMMANDER AND USAF CP FOR THE BEST TIME TO CONDUCT USAF MISSION BRIEFING AND WEATHER DECISION. THE GLO ADVISES THE OSB AND AAJOC OF THE TIME. AAJOC NOTIFIES DIV CMD GRP AND GRB1.  BOTH S3-AIRS DELIVER THE COMPLETED LOAD PACKETS FOR 20% OF THE GRF1 HEAVY DROP AND 10% OF DIV ACP TO ADACG  BULK MAPS ISSUED  DIMOC LOG OFFICER COORDINATES WITH 32ND MEDLOG FOR BLOOD REQUIREMENTS IF HP D PLATFORMS ARE STAGED FROM OTHER THAN PAAF INITIAL MANIFEST IN PHA FIRE TRUCK ARRIVES ON STANDBY AT IIMBIP AND HDRS SUBMIT PERSTAT TO GRF1 COMMEX COMPLETE  G6 SUPERVISES INSTALLATION, UPLOADING AND COMMO CHECKS OF SECOMPS FINALIZE PVL  MAKE ALL REQUIRED COORDINATION WITH DPO POC TO DETERMINE THE METHOD OF PARACHUTE ISSUE LOAD PALLETS FROM PHA AND MOVE TO ADACG S3-AIR NOTIFIES OSB OF NUMBER OF DOOR BUNDLES TEAM AIR OPERATIONAL AT GREEN RAMP CHALK PREP GRF1 (S1) PROVIDE ALPHA ROSTER OF ALL DEPLOYING PERSONNEL  LIFT #1 DEPARTS PHA TO IIA (10 X 44 PAX BUSES)  LIFT #1 ARRIVES IIA; INITIATES ISSUE OF AMMO, WEAPONS CASES, AND RIGGING OF PERSONAL EQUIPMENT	AAJOC  AAJOC  AAJOC  N/A  N/A  N/A  N/A  AAJOC  AAJOC  AAJOC  AAJOC  AAJOC/G3 Air  N/A  AAJOC  OSBde  AAJOC  OSBde  AAJOC  AAJOC/DIV G1  AAJOC  AAJOC  AAJOC  AAJOC  AAJOC	JUNCTION  JUNCTION  KANNAPOLIS  GAINESVILLE  KENT  KILLEEN  KING	

N + 9:00	OSBde	LIFT #2 ARRIVES IIA; INITIATES ISSUE OF AMMO, WEAPONS CASES, AND RIGGING OF PERSONAL EQUIPMENT	AAJOC		LEESBURG	
		9 X 44 PAX BUSES DEPART IIA TO UNIT AREA FOR LAST OF				
1450	OSBde	GRB1 PAX; 1 X 44 PAX BUS DEPARTS TO HHBN FOR ACP	AAJOC		LINCOLN	
1460	OSBde	PARACHUTE ISSUE DETAIL OPERATIONAL AT GREEN RAMP	AAJOC		LIBERTY	
1470	OSBde/GRF1 OST	PARACHUTE INVENTORY/EMPLACEMENT AT INSTALLATION PARACHUTE FACILITY	AAJOC		LITTLETON	
N + 9:15	OSBde	LIFT #1 COMPLETE WITH ISSUE/RIGGING AT IIA	AAJOC		MADISON	
N + 9:30	OSBde	LIFT #3 (6 X 44 PAX BUSES) DEPART PHA EN ROUTE TO IIA	AAJOC		MANCHESTER	
1500	OSBde	LIFT #4 (1 X 44 PAX BUSES) DEPART HHBN EN ROUTE TO IIA	AAJOC		MALIBU	
1510 N + 9:45	GRF1 OST	CHALK LEADERS ARRIVE IIA	OSBde			
N + 9:45	OSB/GRB1	LIFT #3 ARRIVES IIA; INITIATES ISSUE OF AMMO, WEAPONS	AAJOC		MARTINSVILLE	
1530	OSB/GRB1	CASES, AND RIGGING OF PERSONAL EQUIPMENT LIFT #4 ARRIVES, IIA; INITIATES ISSUE OF AMMO, WEAPONS	AAJOC		MARIETTA	
N +10:00	COB/CITE	CASES, AND RIGGING OF PERSONAL EQUIPMENT	7400		WAGETTA	
1540	OSB/GRB1	10 X 44 PAX BUSES AVAILABLE TO SHUTTLE PAX FROM IIA TO GREEN RAMP	AAJOC		MANHATTAN	
1550	GRF1	OPORD BACKBRIEF TO AA7	AA7			
1560	GRF/GRB1	FINAL ORDERS AND REHEARSALS IVO GREEN RAMP	N/A		NAPA	
		ESTABLISH FAMILY READINESS CENTER IN UNIT AREA			INAFA	
1570	GRB1 RDC	(MUST BE SANITIZED) SECOMPS INSTALLATION COMPLETE; GRB1 VERIFIES	GRB1			
1580	GRF1	INSTALLATION	AAJOC		NEWBURGH	
1590 N + 10:15	OSBde	PROVIDE SUPPLEMENTAL MEAL FOR GRB1	N/A		NIAGARA	
1600 1610	GRF1 OSBde	VERIFY TACSAT/SECOMPS OPERATORS ARE MANIFESTED  NLT COLD LOAD HEAVY SHOW AT A/DACG	AAJOC AAJOC		NORFOLK	
1620 1630	GRF1 OST OSB/GRB1	TEAM AMO SUPERVISES JI @ A/DACG HIGH DOCK LIFT #2 COMPLETE WITH ISSUE/RIGGING AT IIA	N/A AAJOC		NYACK	
N + 10:30	OSB/GRB1	LIFT #3 COMPLETE WITH ISSUE/RIGGING AT IIA	AAJOC		NANTUCKET	
N + 10:45	223/0/101	GRF1 OST PARACHUTE INVENTORY COMPLETE. DEPART				
1660	OSBde OSBde	INSTALLATION PARACHUTE FACILITY EN ROUTE TO GREEN RAMP WITH ALL REQUIRED PARACHUTES TO INCLUDE DOOR BUNDLES.  GRB1 CL IIIV BLOOD ARRIVES AT GREEN RAMP	AAJOC		OAKLAND	
N + 11:30	CODGO	ALL A ECHELON PAX AT GREEN RAMP WITH EQUIPMENT				
1680	OSBde	RIGGED	AAJOC		OLYMPIA	
N + 11:45 1690	GRF1/GRB1	JUMPMASTER BRIEFING IVO PAX SHED 2	AAJOC		ODESSA	
1710	G2 GRB1 OST	INTELLIGENCE UPDATE BY ACE RECEIVE DOOR BUNDLE PARACHUTES AND FINALIZE DOOR	N/A GRB1			
N + 12:00	OKB1 OO1	BUNDLE RIGGING	GRET			
1720	AAJOC, G4, S4s, SPOs	N+12 LOGISTIC OUTLOAD SYNCH BRIEF	GRF1, OSBde, FBOC, SMCC, Staff	DCO-S	ORLANDO	
1730 1740	GRB1 GRF1 OST	COMPANY & PLATOON OPORDS COMPLETE SIGN FOR IN FLIGHT RATIONS	AAJOC N/A		ONTARIO	
1750	OSBde	WEIGHT AND JI COMPLETE FOR HEAVY DROP PACKAGE	AAJOC			
		DENIDING 6YC 17 HEAVY DACKAGE: HEAVY DACKAGE STARTS	7,1200			
1760	OSBde CBB4	PENDING 6XC-17 HEAVY PACKAGE; HEAVY PACKAGE STARTS  LOADING (NLT)	AAJOC		OTTANA	
1770 N+12:30 N+12:30	OSBde GRB1	LOADING (NLT) CONDUCT ROC DRILL			OTTAWA	
1770 N+12:30 1760		LOADING (NLT)	AAJOC		OTTAWA	
1770 N+12:30 1760 N+13:15	GRB1 OSBde OSBde	LOADING (NLT) CONDUCT ROC DRILL COMMANDER DETERMINES IF AN OSB SHIFT CHANGE IS NECESSARY AND ESTABLISHES A SHIFT CHANGE WITH DRF8 BETWEEN N+14 AND N+18  NLT HOT LOAD HEAVY DROPS SHOW AT A/DACG	AAJOC AAJOC AAJOC		OTTAWA	
1770 N+12:30 1760 N+13:15 1770 1780	OSBde OSBde GRF1 OST	LOADING (NLT) CONDUCT ROC DRILL  COMMANDER DETERMINES IF AN OSB SHIFT CHANGE IS NECESSARY AND ESTABLISHES A SHIFT CHANGE WITH DRF8 BETWEEN N+14 AND N+18  NLT HOT LOAD HEAVY DROPS SHOW AT A/DACG TEAM AMO SUPERVISES JI @ A/DACG HIGH DOCK TEAM ARW NILL MEET AT BLDG 900 TO PREP FOR JOINT	AAJOC AAJOC N/A		OTTAWA	
1770 N+12:30 1760 N+13:15	GRB1 OSBde OSBde	LOADING (NLT) CONDUCT ROC DRILL  COMMANDER DETERMINES IF AN OSB SHIFT CHANGE IS NECESSARY AND ESTABLISHES A SHIFT CHANGE WITH DRF8 BETWEEN N+14 AND N+18  NLT HOT LOAD HEAVY DROPS SHOW AT A/DACG TEAM AMO SUPERVISES JJ @ A/DACG HIGH DOCK	AAJOC AAJOC AAJOC		OTTAWA	
1770 N+12:30 1760 N+13:15 1770 1780 1790	OSBde OSBde GRF1 OST	LOADING (NLT) CONDUCT ROC DRILL  COMMANDER DETERMINES IF AN OSB SHIFT CHANGE IS NECESSARY AND ESTABLISHES A SHIFT CHANGE WITH DRF8 BETWEEN N+14 AND N+18  NLT HOT LOAD HEAVY DROPS SHOW AT A/DACG TEAM AMO SUPERVISES JI @ A/DACG HIGH DOCK TEAM AIR WILL MEET AT BLDG 900 TO PREP FOR JOINT MISSION BRIEF  HANDOFF WITH JM TEAMS; ACP REMAINS INTEGRATED WITH	AAJOC AAJOC N/A		OTTAWA	
1770 N+12:30 1760 N+13:15 1770 1780 1790 N+13:30 1800	OSBde OSBde GRF1 OST GRF1/OSB	LOADING (NLT) CONDUCT ROC DRILL  COMMANDER DETERMINES IF AN OSB SHIFT CHANGE IS NECESSARY AND ESTABLISHES A SHIFT CHANGE WITH DRR8 BETWEEN N+14 AND N+18  NLT HOT LOAD HEAVY DROPS SHOW AT A/DACG TEAM AND SUPERVISES JI @ A/DACG HIGH DOCK TEAM AIR WILL MEET AT BLDG 900 TO PREP FOR JOINT MISSION BRIEF	AAJOC  N/A  AAJOC  AAJOC  N/A  AAJOC  AAJOC  AAJOC  AAJOC/GRF1			
1770 N+12:30  1760  N+13:15  1770 1780  1790 N+13:30	OSBde OSBde GRF1 OST GRF1/OSB	LOADING (NLT) CONDUCT ROC DRILL  COMMANDER DETERMINES IF AN OSB SHIFT CHANGE IS NECESSARY AND ESTABLISHES A SHIFT CHANGE WITH DRF8 BETWEEN N+14 AND N+18  NLT HOT LOAD HEAVY DROPS SHOW AT AVDACG TEAM AMO SUPERWISES JI @ MODACG HIGH DOCK TEAM AND WILL MEET AT BLOG 900 TO PREP FOR JOINT MISSION BRIEF  HANDOFF WITH JM TEAMS; ACP REMAINS INTEGRATED WITH GRB FOR THE REMAINDER OF THE AIRBORNE TIMELINE	AAJOC  N/A  AAJOC  AAJOC  N/A  AAJOC		OTTAWA	
1770 N+12:30  1760  N+13:15  1770 1780 1790  N+13:30  1810  N+14:00  1820	OSBde OSBde GRF1 OST GRF1/OSB GRB1 GRB1 OSBde	LOADING (NLT) CONDUCT ROC DRILL  COMMANDER DETERMINES IF AN OSB SHIFT CHANGE IS NECESSARY AND ESTABLISHES A SHIFT CHANGE WITH DRF8 BETWEEN N+14 AND N+18  NLT HOT LOAD HEAVY DROPS SHOW AT A'DACG TEAM AND SUPERVISES JI @ A'DACG HIGH DOCK TEAM AND SUPERVISES JI @ A'DACG HIGH DOCK TEAM AIR WILL MEET AT BLDG 900 TO PREP FOR JOINT MSSION BRIEF  HANDOFF WITH JIM TEAMS; ACP REMAINS INTEGRATED WITH GRB FOR THE REMAINDER OF THE AIRBORNE TIMELINE FINAL MANIFEST AND BEGIN SUSTAINED AIRBORNE	AAJOC  N/A  AAJOC  AAJOC  N/A  AAJOC  AAJOC/GRF1  AAJOC/GRF1  AAJOC/GRF1			
1770 N+12:30  1760  N+13:15  1770 1780  1790 N+13:30  1800  1810 N+14:00	OSBde OSBde GRF1 OST GRF1/OSB GRB1 GRB1	LOADING (NLT) CONDUCT ROC DRILL  COMMANDER DETERMINES IF AN OSB SHIFT CHANGE IS NECESSARY AND ESTABLISHES A SHIFT CHANGE WITH DRF8 BETWEEN N+14 AND N+18  NLT HOT LOAD HEAVY DROPS SHOW AT A/DACG TEAM AND SUPERVISES JI @ A/DACG HIGH DOCK TEAM AND SUPERVISES JI @ A/DACG HIGH DOCK TEAM AND SUPERVISES JI @ A/DACG HIGH DOCK TEAM AR WILL MEET AT BLOG 900 TO PREP FOR JOINT MISSION BRIEF  HANDOFF WITH JM TEAMS; ACP REMAINS INTEGRATED WITH GRB FOR THE REMANDER OF THE AIRBORNE TIMELINE FINAL MANIFEST AND BEGIN SUSTAINED AIRBORNE TRAINING  GRB1 HEAVY DROP RIGGING COMPLETE GRB1 PARACHUTE EMPLACEMENT COMPLETE CONDUCT SHIFT CHANGE IAW COMMANDER'S GUIDANCE	AAJOC N/A  AAJOC  AAJOC N/A  AAJOC AAJOC/GRF1  AAJOC/GRF1		PITTSBURGH	
1770 N+12:30  1760  N+13:15  1770 1780  1790 N+13:30  1810  N+14:00  1820 1830 1840 1850	OSBde OSBde GRF1 OST GRF1/OSB GRB1 GRB1 OSBde OSBde	LOADING (NLT) CONDUCT ROC DRILL  COMMANDER DETERMINES IF AN OSB SHIFT CHANGE IS NECESSARY AND ESTABLISHES A SHIFT CHANGE WITH DRF8 BETWEEN N+14 AND N+18  NLT HOT LOAD HEAVY DROPS SHOW AT A/DACG TEAM AMO SUPERVISES JI @ M/DACG HIGH DOCK TEAM AND WILL MEET AT BLOG 900 TO PREP FOR JOINT MISSION BRIEF  HANDOFF WITH JM TEAMS; ACP REMAINS INTEGRATED WITH GRB FOR THE REMAINDER OF THE AIRBORNE TIMELINE FINAL MANIFEST AND BEGIN SUSTAINED AIRBORNE TRAINING  GRB1 HEAVY DROP RIGGING COMPLETE GRB1 PARACHUTE EMPLACEMENT COMPLETE	AAJOC  N/A  AAJOC  AAJOC  AAJOC  AAJOC/GRF1  AAJOC/GRF1  AAJOC  AAJOC  AAJOC  AAJOC		PITTSBURGH	
1770 N+12:30  1760  N+13:15  1770 1780 1790 N+13:30  1800  1810 N+14:00 1820 1820 1830 1840 1850  N+14:15	OSBde OSBde GRF1 OST GRF1/OSB GRB1 GRB1 OSBde OSBde OSBde OSBde	LOADING (NLT) CONDUCT ROC DRILL  COMMANDER DETERMINES IF AN OSB SHIFT CHANGE IS NECESSARY AND ESTABLISHES A SHIFT CHANGE WITH DRF8 BETWEEN N+14 AND N+18  NLT HOT LOAD HEAVY DROPS SHOW AT A/DACG TEAM AMO SUPERVISES JI @ A/DACG HIGH DOCK TEAM AND SUPERVISES JI @ A/DACG HIGH DOCK TEAM AIR WILL MEET AT BLDG 900 TO PREP FOR JOINT MISSION BRIEF  HANDOFF WITH JIM TEAMS; ACP REMAINS INTEGRATED WITH GRB FOR THE REMAINDER OF THE AIRBORNE TIMELINE  FINAL MANIFEST AND BEGIN SUSTAINED AIRBORNE TRAINING  GRB1 HEAVY DROP RIGGING COMPLETE GRB1 PARACHUTE EMPLACEMENT COMPLETE CONDUCT SHIFT CHANGE IAW COMMANDER'S GUIDANCE  HANDOFF WITH JIM TEAMS; ACP REMAINS INTEGRATED WITH	AAJOC N/A  AAJOC N/A  AAJOC N/A  AAJOC/GRF1  AAJOC/GRF1  AAJOC/GRF1  AAJOC AAJOC AAJOC AAJOC		PITTSBURGH	
1770 N+12:30  1760  N+13:15  1770 1780  1790 N+13:30  1800  1810 N+14:00 1820 1820 1840 1850 N+14:15 1860 N+14:30	OSBde OSBde GRF1 OST GRF1/OSB GRB1 GRB1 OSBde OSBde OSBde AAS	LOADING (NLT) CONDUCT ROC DRILL  COMMANDER DETERMINES IF AN OSB SHIFT CHANGE IS NECESSARY AND ESTABLISHES A SHIFT CHANGE WITH DRF8 BETWEEN N+14 AND N+18  NLT HOT LOAD HEAVY DROPS SHOW AT AVDACG TEAM AMO SUPERWISES JI @ MODACG HIGH DOCK TEAM AMO SUPERWISES JI @ MODACG HIGH DOCK TEAM AND WILL MEET AT BLOG 900 TO PREP FOR JOINT MISSION BRIEF  HANDOFF WITH JM TEAMS; ACP REMAINS INTEGRATED WITH GRB FOR THE REMAINDER OF THE AIRBORNE TIMELINE FINAL MANIFEST AND BEGIN SUSTAINED AIRBORNE TRAINING  GRB1 HEAVY DROP RIGGING COMPLETE GRB1 PARACHUTE EMPLACEMENT COMPLETE CONDUCT SHIFT CHANGE IAW COMMANDER'S GUIDANCE HANDOFF WITH JM TEAMS; ACP REMAINS INTEGRATED WITH GRB FOR THE REMAINDER OF THE AIRBORNE TIMELINE	AAJOC  N/A  AAJOC  AAJOC  N/A  AAJOC  AAJOC/GRF1  AAJOC/GRF1  AAJOC/GRF1  AAJOC  AAJOC  AAJOC  GRB1 OST		PITTSBURGH PHILADELPHIA PEMBROKE	
1770 N+12:30  1760  N+13:15  1770 1780 1790 N+13:30  1800  1810 N+14:00 1820 1820 1830 1840 1850  N+14:15	OSBde OSBde GRF1 OST GRF1/OSB GRB1 GRB1 OSBde OSBde OSBde OSBde AAS	LOADING (NLT) CONDUCT ROC DRILL  COMMANDER DETERMINES IF AN OSB SHIFT CHANGE IS NECESSARY AND ESTABLISHES A SHIFT CHANGE WITH DRF8 BETWEEN N+14 AND N+18  NLT HOT LOAD HEAVY DROPS SHOW AT A/DACG TEAM AND SUPERVISES JI @ M/DACG HIGH DOCK TEAM AND WILL MEET AT BLOG 900 TO PREP FOR JOINT MISSION BRIEF  HANDOFF WITH JM TEAMS; ACP REMAINS INTEGRATED WITH GRB FOR THE REMAINDER OF THE AIRBORNE TIMELINE FINAL MANIFEST AND BEGIN SUSTAINED AIRBORNE TRAINING  GRB1 HEAVY DROP RIGGING COMPLETE GRB1 PARACHUTE EMPLACEMENT COMPLETE CONDUCT SHIFT CHANGE IAW COMMANDER'S GUIDANCE HANDOFF WITH JM TEAMS; ACP REMAINS INTEGRATED WITH GRB FOR THE REMAINDER OF THE AIRBORNE TIMELINE JOINT MISSION BRIEF WITH GRB1 AND USAF PARACHUTE ISSUE, DON, AND BEGIN JMPI  DELIVER ALL PERSONNEL MANIFESTS FOR THE GRB1 TO	AAJOC N/A  AAJOC N/A  AAJOC N/A  AAJOC/GRF1  AAJOC/GRF1  AAJOC		PITTSBURGH PHILADEL PHIA PEMBROKE	
1770 N+12:30 1760  N+13:15 1770 1780 1790 N+13:30 1800  1810 N+14:00 1820 1830 1840 1850 N+14:15 1860 N+14:30 N+15:30 1870 N+16:00	OSBde OSBde GRF1 OST GRF1/OSB GRB1 GRB1 OSBde OSBde OSBde OSBde OSBde AAS GRF1/GRB1 OSB/GRF1	LOADING (NLT) CONDUCT ROC DRILL  COMMANDER DETERMINES IF AN OSB SHIFT CHANGE IS NECESSARY AND ESTABLISHES A SHIFT CHANGE WITH DRF8 BETWEEN N+14 AND N+18  NLT HOT LOAD HEAVY DROPS SHOW AT A/DACG TEAM ANO SUPERVISES JI @ A/DACG HIGH DOCK TEAM ANO SUPERVISES JI @ A/DACG HIGH DOCK TEAM ARWILL MEET AT BLDG 900 TO PREP FOR JOINT MISSION BRIEF  HANDOFF WITH JM TEAMS; ACP REMAINS INTEGRATED WITH GRB FOR THE REMAINDER OF THE ARBORNE TIMELINE  FINAL MANIFEST AND BEGIN SUSTAINED AIRBORNE TRAINING  GRB1 HEAVY DROP RIGGING COMPLETE GRB1 PARACHUTE EMPLACEMENT COMPLETE CONDUCT SHIFT CHANGE IAW COMMANDER'S GUIDANCE  HANDOFF WITH JM TEAMS; ACP REMAINS INTEGRATED WITH GRB FOR THE REMAINDER OF THE AIRBORNE TIMELINE  JOINT MISSION BRIEF WITH GRB1 AND USAF  PARACHUTE ISSUE, DON, AND BEGIN JMPI  DELIVER ALL PERSONNEL MANIFESTS FOR THE GRB1 TO A/DACG	AAJOC  N/A  AAJOC  AAJOC  N/A  AAJOC/GRF1  AAJOC/GRF1  AAJOC		PITTSBURGH PHILADEL PHIA PEMBROKE  PLANO PLYMOUTH PORTLAND	
1770 N+12:30 1760  N+13:15 1770 1780 1790 N+13:30 1800 1810 N+14:00 1820 1830 1840 1850 N+14:15 1860 N+14:30 N+15:30 1870 N+16:00 1880	OSBde OSBde GRF1 OST GRF1/OSB GRB1 OSBde OSBde OSBde OSBde OSBde OSBde OSBde AAS GRF1/GRB1 OSB/GRF1 OSB/GRF1	LOADING (NLT) CONDUCT ROC DRILL  COMMANDER DETERMINES IF AN OSB SHIFT CHANGE IS NECESSARY AND ESTABLISHES A SHIFT CHANGE WITH DRF8 BETWEEN N+14 AND N+18  NLT HOT LOAD HEAVY DROPS SHOW AT A/DACG TEAM AND SUPERVISES JI @ M/DACG HIGH DOCK TEAM AND WILL MEET AT BLOG 900 TO PREP FOR JOINT MISSION BRIEF  HANDOFF WITH JM TEAMS; ACP REMAINS INTEGRATED WITH GRB FOR THE REMAINDER OF THE AIRBORNE TIMELINE FINAL MANIFEST AND BEGIN SUSTAINED AIRBORNE TRAINING  GRB1 HEAVY DROP RIGGING COMPLETE GRB1 PARACHUTE EMPLACEMENT COMPLETE CONDUCT SHIFT CHANGE IAW COMMANDER'S GUIDANCE HANDOFF WITH JM TEAMS; ACP REMAINS INTEGRATED WITH GRB FOR THE REMAINDER OF THE AIRBORNE TIMELINE JOINT MISSION BRIEF WITH GRB1 AND USAF PARACHUTE ISSUE, DON, AND BEGIN JMPI  DELIVER ALL PERSONNEL MANIFESTS FOR THE GRB1 TO	AAJOC  N/A  AAJOC  AAJOC  N/A  AAJOC  N/A  AAJOC/GRF1  AAJOC/GRF1  AAJOC		PITTSBURGH PHILADEL PHIA PEMBROKE  PLANO PLYMOUTH PORTLAND RICHMOND	
1770 N+12:30  1760  N+13:15 1770 1780  1790 N+13:30  1800  1810 N+14:00 1820 1830 1840 1850 N+14:15 1860 N+14:30 N+15:30 1870 N+16:00	OSBde OSBde GRF1 OST GRF1/OSB GRB1 GRB1 OSBde OSBde OSBde OSBde OSBde AAS GRF1/GRB1 OSB/GRF1	LOADING (NLT) CONDUCT ROC DRILL  COMMANDER DETERMINES IF AN OSB SHIFT CHANGE IS NECESSARY AND ESTABLISHES A SHIFT CHANGE WITH DRF8 BETWEEN N+14 AND N+18  NLT HOT LOAD HEAVY DROPS SHOW AT A/DACG TEAM AND SUPERVISES JI @ A/DACG HIGH DOCK TEAM AND SUPERVISES JI @ A/DACG HIGH DOCK TEAM AND SUPERVISES JI @ A/DACG HIGH DOCK TEAM AND WILL MEET AT BLOG 900 TO PREP FOR JOINT MISSION BRIEF  HANDOFF WITH JM TEAMS; ACP REMAINS INTEGRATED WITH GRB FOR THE REMAINDER OF THE AIRBORNE TIMELINE  FINAL MANIFEST AND BEGIN SUSTAINED AIRBORNE TRAINING  GRB1 HEAVY DROP RIGGING COMPLETE GRB1 PARACHUTE EMPLACEMENT COMPLETE CONDUCT SHIFT CHANGE IAW COMMANDER'S GUIDANCE  HANDOFF WITH JM TEAMS; ACP REMAINS INTEGRATED WITH GRB FOR THE REMAINDER OF THE AIRBORNE TIMELINE  JOINT MISSION BRIEF WITH GRB1 AND USAF  PARACHUTE ISSUE, DON, AND BEGIN JMPI  DELIVER ALL PERSONNEL MANIFESTS FOR THE GRB1 TO A/DACG  ACE TEAM DELIVERS RAMP SIDE INTELLIGENCE BRIEF	AAJOC  N/A  AAJOC  AAJOC  N/A  AAJOC/GRF1  AAJOC/GRF1  AAJOC		PITTSBURGH PHILADEL PHIA PEMBROKE  PLANO PLYMOUTH PORTLAND	
1770 N+12:30 1760  N+13:15 1770 1780 1790 N+13:30 1800  1810 N+14:00 1820 1830 1840 1850 N+14:15 1860 N+14:30 N+15:30 1870 N+16:00 1880 1890 N+16:15	OSBde OSBde GRF1 OST GRF1/OSB GRB1 OSBde OSBde OSBde OSBde OSBde OSBde OSBde AAS GRF1/GRB1 OSB/GRF1 OSB/GRF1	LOADING (NLT) CONDUCT ROC DRILL  COMMANDER DETERMINES IF AN OSB SHIFT CHANGE IS NECESSARY AND ESTABLISHES A SHIFT CHANGE WITH DRF8 BETWEEN N+14 AND N+18  NLT HOT LOAD HEAVY DROPS SHOW AT A/DACG TEAM AND SUPERVISES JI @ A/DACG HIGH DOCK  TEAM AND SUPERVISES JI @ A/DACG HIGH DOCK  TEAM AND SUPERVISES JI @ A/DACG HIGH DOCK  TEAM AR WILL MEET AT BLDG 900 TO PREP FOR JOINT MSSION BRIEF  HANDOFF WITH JM TEAMS; ACP REMAINS INTEGRATED WITH GRB FOR THE REMAINDER OF THE AIRBORNE TIMELINE  FINAL MANIFEST AND BEGIN SUSTAINED AIRBORNE TRAINING  GRB1 HEAVY DROP RIGGING COMPLETE GRB1 PARACHUTE EMPLACEMENT COMPLETE CONDUCT SHIFT CHANGE IAW COMMANDER'S GUIDANCE  HANDOFF WITH JM TEAMS; ACP REMAINS INTEGRATED WITH GRB FOR THE REMAINDER OF THE AIRBORNE TIMELINE  JOINT MISSION BRIEF WITH GRB1 AND USAF  PARACHUTE ISSUE, DON, AND BEGIN JMPI  DELIVER ALL PERSONNEL MANIFESTS FOR THE GRB1 TO A/DACG  ACE TEAM DELIVERS RAMP SIDE INTELLIGENCE BRIEF PROVIDES DEPLOYING PERSONNEL ROSTER AND PERSTAT	AAJOC  N/A  AAJOC  AAJOC  N/A  AAJOC  N/A  AAJOC/GRF1  AAJOC/GRF1  AAJOC		PITTSBURGH PHILADEL PHIA PEMBROKE  PLANO PLYMOUTH PORTLAND RICHMOND	
1770 N+12:30 1760  N+13:15 1770 1780 1790 N+13:30 1800  1810 N+14:00 1820 1830 1840 1850 N+14:15 1860 N+14:30 N+15:30 1870 N+16:00 1880 1890 N+16:15 1900 N+16:40	GRB1  OSBde GRF1 OST GRF1/OSB  GRB1  OSBde OSBde OSBde OSBde OSBde DSBde OSBde OSBde DSBde OSBde OSBde OSBde OSBde OSBde	LOADING (NLT) CONDUCT ROC DRILL COMMANDER DETERMINES IF AN OSB SHIFT CHANGE IS NECESSARY AND ESTABLISHES A SHIFT CHANGE WITH DRF8 BETWEEN N+14 AND N+18  NLT HOT LOAD HEAVY DROPS SHOW AT A/DACG TEAM AND SUPERVISES JI @ A/DACG HIGH DOCK TEAM AND SUPERVISES JI @ A/DACG HIGH DOCK TEAM AIR WILL MEET AT BLDG 900 TO PREP FOR JOINT MISSION BRIEF  HANDOFF WITH JM TEAMS; ACP REMAINS INTEGRATED WITH GRB FOR THE REMAINDER OF THE AIRBORNE TIMELINE  FINAL MANIFEST AND BEGIN SUSTAINED AIRBORNE TRAINING  GRB1 HEAVY DROP RIGGING COMPLETE GRB1 PARACHUTE EMPLACEMENT COMPLETE CONDUCT SHIFT CHANGE IAW COMMANDERS GUIDANCE  HANDOFF WITH JM TEAMS; ACP REMAINS INTEGRATED WITH GRB FOR THE REMAINDER OF THE AIRBORNE TIMELINE  JOINT MISSION BRIEF WITH GRB1 AND USAF  PARACHUTE ISSUE, DON, AND BEGIN JMPI  DELIVER ALL PERSONNEL MANIFESTS FOR THE GRB1 TO A/DACG  ACE TEAM DELIVERS RAMP SIDE INTELLIGENCE BRIEF PROVIDES DEPLOYING PERSONNEL ROSTER AND PERSTAT TO G1 REP	AAJOC N/A  AAJOC N/A  AAJOC N/A  AAJOC N/A  AAJOC/GRF1  AAJOC/GRF1  AAJOC		PITTSBURGH PHILADEL PHIA PEMBROKE  PLANO PLYMOUTH PORTLAND RICHMOND	
1770 N+12:30 1760  N+13:15 1770 1780 1790 N+13:30 1800 1810 N+14:00 1820 1820 1830 1840 1850 N+14:15 1860 N+14:30 N+15:30 1870 N+16:00 1880 1890 N+16:15 1900 N+16:40 1910 N+17:00	GRB1  OSBde  GRF1 OST  GRF1/OSB  GRB1  OSBde  OSBde  OSBde  OSBde  OSBde  OSBde  DSBde  OSBde  OSBde	LOADING (NLT) CONDUCT ROC DRILL COMMANDER DETERMINES IF AN OSB SHIFT CHANGE IS NECESSARY AND ESTABLISHES A SHIFT CHANGE WITH DRF8 BETWEEN N+14 AND N+18  NLT HOT LOAD HEAVY DROPS SHOW AT A/DACG TEAM AND SUPERVISES JI @ A/DACG HIGH DOCK TEAM AND SUPERVISES JI @ A/DACG HIGH DOCK TEAM AND SUPERVISES JI @ A/DACG HIGH DOCK TEAM AIR WILL MEET AT BLDG 900 TO PREP FOR JOINT MISSION BRIEF  HANDOFF WITH JM TEAMS; ACP REMAINS INTEGRATED WITH GRB FOR THE REMAINDER OF THE AIRBORNE TIMELINE  FINAL MANIFEST AND BEGIN SUSTAINED AIRBORNE TRAINING  GRB1 HEAVY DROP RIGGING COMPLETE GRB1 PARACHUTE EMPLACEMENT COMPLETE CONDUCT SHIFT CHANGE IAW COMMANDER'S GUIDANCE  HANDOFF WITH JM TEAMS; ACP REMAINS INTEGRATED WITH GRB FOR THE REMAINDER OF THE AIRBORNE TIMELINE  JOINT MISSION BRIEF WITH GRB1 AND USAF  PARACHUTE ISSUE, DON, AND BEGIN JMPI  DELIVER ALL PERSONNEL MANIFESTS FOR THE GRB1 TO A/DACG  ACE TEAM DELIVERS RAMP SIDE INTELLIGENCE BRIEF PROVIDES DEPLOYING PERSONNEL ROSTER AND PERSTAT TO G1 REP  NLT LOAD ALL HEAVY DROP AND CDS  JUMPMASTER CREW BRIEF WITH AIR CREWS  AAJOC DIRECTS MOVEMENT OF AIRLAND CHALKS AS	AAJOC N/A  AAJOC N/A  AAJOC N/A  AAJOC N/A  AAJOC N/A  AAJOC		PITTSBURGH PHILADELPHIA PEMBROKE  PLANO PLYMOUTH PORTLAND RICHMOND RIVERSIDE	
1770 N+12:30 1760  N+13:15 1770 1780 1790 N+13:30 1800 1810 N+14:30 1820 1830 1840 1850 N+14:15 1860 N+14:30 N+15:30 N+16:00 1880 1890 N+16:15 1900 N+16:40 1910 1920	OSBde OSBde GRF1 OST GRF1/OSB GRB1 OSBde AAS  GRF1/GRB1 OSBde OSBde OSBde AAS  GRF1/GRB1 OSBde DIVISION GRF1 OSBde	LOADING (NLT)  CONDUCT ROC DRILL  COMMANDER DETERMINES IF AN OSB SHIFT CHANGE IS NECESSARY AND ESTABLISHES A SHIFT CHANGE WITH DRF8 BETWEEN N+14 AND N+18  NLT HOT LOAD HEAVY DROPS SHOW AT A/DACG TEAM AND SUPERVISES JI @ A/DACG HIGH DOCK TEAM AND WILL MEET AT BLDG 900 TO PREP FOR JOINT MISSION BRIEF  HANDOFF WITH JM TEAMS; ACP REMAINS INTEGRATED WITH GRB FOR THE REMAINDER OF THE AIRBORNE TIMELINE  FINAL MANIFEST AND BEGIN SUSTAINED AIRBORNE TRAINING  GRB1 HEAVY DROP RIGGING COMPLETE  GRB1 PARACHUTE EMPLACEMENT COMPLETE  CONDUCT SHIFT CHANGE IAW COMMANDER'S GUIDANCE  HANDOFF WITH JM TEAMS; ACP REMAINS INTEGRATED WITH GRB FOR THE REMAINDER OF THE AIRBORNE TIMELINE  JOINT MISSION BRIEF WITH GRB1 AND USAF  PARACHUTE ISSUE, DON, AND BEGIN JMPI  DELIVER ALL PERSONNEL MANIFESTS FOR THE GRB1 TO A/DACG  ACE TEAM DELIVERS RAMP SIDE INTELLIGENCE BRIEF PROVIDES DEPLOYING PERSONNEL ROSTER AND PERSTAT TO G1 REP  NLT LOAD ALL HEAVY DROP AND CDS  JUMPMASTER CREW BRIEF WITH AIR CREWS  AAJOC DIRECTS MOVEMENT OF AIRLAND CHALKS AS COORDINATED WITH A/DACG FROM CLACC FORWARD TO BIP AND A/DACG	AAJOC N/A  AAJOC  AAJOC  N/A  AAJOC  AAJOC  AAJOC/GRF1  AAJOC/GRF1  AAJOC  AAJOC		PITTSBURGH PHILADELPHIA PEMBROKE  PLANO PLYMOUTH PORTLAND RICHMOND RIVERSIDE	
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1770 N+12:30 1760  N+13:15 1770 1780 1790 N+13:30 1800 1810 N+14:30 1820 1830 1840 1850 N+14:15 1860 N+14:30 N+15:30 1870 N+16:00 1880 1890 N+16:15 1900 N+16:40 1910 N+17:00 1920 1930 1940	GRB1  OSBde  GRF1 OST  GRF1/OSB  GRB1  GRB1  OSBde  AAS  GRF1/GRB1  OSB/GRF1  OSBde  DIVISION  GRF1  GRB1  AAJOC  OSBde  GRB1	LOADING (NLT)  CONDUCT ROC DRILL  COMMANDER DETERMINES IF AN OSB SHIFT CHANGE IS NECESSARY AND ESTABLISHES A SHIFT CHANGE WITH DRF8 BETWEEN N+14 AND N+18  NLT HOT LOAD HEAVY DROPS SHOW AT A/DACG TEAM AND SUPERVISES JI @ M/DACG HIGH DOCK TEAM AND WILL MEET AT BLOG 900 TO PREP FOR JOINT MISSION BRIEF  HANDOFF WITH JM TEAMS; ACP REMAINS INTEGRATED WITH GRB FOR THE REMAINDER OF THE AIRBORNE TIMELINE FINAL MANIFEST AND BEGIN SUSTAINED AIRBORNE TRAINING  GRB1 HEAVY DROP RIGGING COMPLETE GRB1 PARACHUTE EMPLACEMENT COMPLETE CONDUCT SHIFT CHANGE IAW COMMANDER'S GUIDANCE HANDOFF WITH JM TEAMS; ACP REMAINS INTEGRATED WITH GRB FOR THE REMAINDER OF THE AIRBORNE TIMELINE  JOINT MISSION BRIEF WITH GRB1 AND USAF  PARACHUTE ISSUE, DON, AND BEGIN JMPI  DELIVER ALL PERSONNEL MANIFESTS FOR THE GRB1 TO A/DACG  ACE TEAM DELIVERS RAMP SIDE INTELLIGENCE BRIEF PROVIDES DEPLOYING PERSONNEL ROSTER AND PERSTAT TO G1 REP  NLT LOAD ALL HEAVY DROP AND CDS  JUMPMASTER CREW BRIEF WITH AIR CREWS  AJOC DIRECTS MOVEMENT OF AIRLAND CHALKS AS COORDINATED WITH DAGG FROM CLACC FORWARD TO BIP AND A/DACG  FINAL MANIFESTS SENT TO AJOC GRB1 LOAD TIME	AAJOC N/A  AAJOC N/A  AAJOC N/A  AAJOC N/A  AAJOC N/A  AAJOC N/A  AAJOC/GRF1  AAJOC		PITTSBURGH PHILADELPHIA PEMBROKE  PLANO PLYMOUTH PORTLAND RICHMOND RIVERSIDE  ROME ROSWELL	

## 1.1.2 96-Hour Planning Sequence

		Time	е				•	e (28 J			
e#	N-HP	Ft Bragg		OBJ		Reporting Element	Action	Receiving Element	NET	Time Received	Remarks/Notes
		r Brugg					THE FBOC NOTIFIES THE AAJOC OF THE ALERT VIA RED X-			Noconca	T TOTT GITTO, T TO TO TO
10	N-HR					FBOC FBOC	RAY MESSAGE. THE FBOC NOTIFIES LRC OF THE ALERT.	AAJOC LRC	SVOIP / SIPR EMAIL		
							THE FBOC NOTIFIES 82SB OF THE ALERT WITH INSTRUCTIONS INITIATING THE SUPPORT BATTALION'S CMD				
							RELATIONSHIP (OPCON/TACON?) TO THE 82D ABN DIV				
20						FBOC	OUTLOAD SUPPORT BCT (OSB).	82SB			
							THE AAJOC IMMEDIATELY NOTIFIES: DIV STAFF, GRF, CAB,	GRF+			
30						AAJOC	OSB, AND DIVARTY OF THE ALERT VIA WHITE LION MESSAGE.	OTHERS			
							THE AAJOC IMMEDIATELY NOTIFIES: DIVISION STAFF, GRF1,	DIV STAFF, GRF1, CAB,	SIPR TAC, SVOIP,		
							CAB, OSBDE, 82nd ADVANCED AIRBORNE SCHOOL, AND	OSBde,	RUNNER, NIPR (ENT),		AAJOC: Conducts Notificat
10						AAJOC	DIVARTY OF THE ALERT WITH APPLICABLE ALERT MESSAGE AAJOC POPULATES N-HR SEQUENCE WITH APPROPRIATE	DIVARTY	Telephonic		Subordinates: Notify Intern
						AAJOC	TIME ZONES TO REFLECT FT BRAGG (LOCAL), ISB,	N/A			
50							OBJECTIVE, ZULU  AAJOC FULLY MANNED INCLUDING LNOs AND FULLY				
60						N/A	OPERATIONAL	N/A			
							AAJOC CONFIRMS WITH FBOC THAT ALL INSTALLATION				
							OUTLOAD NODES, MSCS, AND KEY STAFF HAVE BEEN				
0	N+1					AAJOC	NOTIFIED REQUEST INITIAL PA GUIDANCE FROM CORPS/JTF HQ;	FBOC	TAC SIPR, SVOIP		FOR INCLUSION IN THE N+:
0	N+2					DIV PAO	REPORT STATUS TO AAJOC	AAJOC	IN PERSON		BRIEF
							BEGIN TO ESTABLISH ISB (INITIATION OF DIVISION OUTLOAD				
o						OSB	AND BEGINS DIVISION PH I - ALERT, MARSHAL, & DEPLOY)	AAJOC			
0						G6	DIV OUTLOAD NET ESTABLISHED	AAJOC	XTS-5000(7) / FM900		
0						G33 OSB	BLDG 900 OUTLOAD COMMAND POST FOC OUTLOAD C2 NODE AT A/DACG IOC	AAJOC AAJOC	XTS-5000(7) / FM900 XTS-5000(7) / FM900		
0	N+3					DIV STAFF	DIVISION OPLAN BRIEF (N+2 Brief)	SUB. UNITS	IN PERSON		
0	N+3 N+4										
	N+5					OSBde	A/DACG REACHES IOC FOR PROCESSING OF B-ECH EQUIPMENT	AAJOC	XTS-5000(7) / FM900		
0	N+5					OSBde	DEPLOY GUARD FORCE TO A/DACG GATE	AAJOC	XTS-5000(7) / FM900 XTS-5000(7) / FM900		
							ULACC REACHES IOC FOR PROCESSING OF B-ECH				
0						OSBde OSBde	EQUIPMENT NOTIFY DIVISION OF ANY OUTLOAD NODE SHORTFALLS	AAJOC AAJOC	XTS-5000(7) / FM900 XTS-5000(7) / FM900		
0						OSBde	IIA BALLAST FOR B-ECH VEHICLES AND CREW IOC	AAJOC	XTS-5000(7) / FM900		
							BEGIN INITIAL COORDINATION WITH GRB S2 ON RUNNING INTEL ESTIMATE AND PREPARATION FOR BRIEF THAT WILL				
o						G2	BECOME THE RAMPSIDE FINAL INTEL UPDATE	N/A			
						DIVI NO TO	DEDORT THAT DI LIEODAGO AND AUGUSTION DEDOT HAS DEEN				
0					·	DIV LNO TO JTF	REPORT THAT BLUEGRASS AMMUNITION DEPOT HAS BEEN NOTIFIED TO INITIATE MOVEMENT OF HIMARS AMMUNITION	AAJOC	SVOIP / XTS-5000 (7)		
									EMAIL / DIGITAL IN		
0						GRF1 G6	TRANSMIT INITIAL PERSTAT TO G1 ISSUE COMSEC	G1/AAJOC AAJOC	PERSON N/A		
0						AAJOC	COORDINATE FOR CBRNE EQUIPMENT ISSUE/PALLETS	GRB	XTS-5000(7) / FM900		
o						G8	COORDINATE FOR BANK FUNDING SERVICES CAPABLE OF 24/7 SUPPORT	N/A			
							24/7 0011 01(1		IN PERSON AT N+10		
0						TMAIR	CONFIRM GRF PVL ON-HAND; initiate N+5 Meeting at A/DACG UNIT AREA SECURITY ESTABLISHED; SKETCH PROVIDED TO	AAJOC	OR XTS-5000(7)		GRB RESPONSIBILITY UNT
0						GRF1	AAJOC, OSB	AAJOC	XTS-5000(7) / FM900		LEAVE UNIT AREA
							COORDINATES WITH DES TO REQUEST ADDITIONAL	AA 100 / DIV			
o						OSB	PATROLS TO INCREASE PATROL DISTRIBUTION IN AND AROUND THE DIVISION FOOTPRINT AND OUTLOAD NODES	AAJOC / DIV PMO	N/A		
0	N+6										
О	N+7					G6	COORDINATE ENROUTE COMMUNICATIONS REQUIREMENTS WITH GRB S6	GRB S6	IN PERSON		
0	N+8					GRF1	GRB REPORTS 100% ASSEMBLED	AAJOC	XTS-5000(7) / FM900		
o	N+9					GRF1	ISSUE FRAGO1	GRB/GRF UNITS	IN PERSON / DCO		
0	N+10						INITIAL COMEX/MCDIGEX IOT VERIFY COMSEC	G6/AAJOC	FM900/S/C TACSAT		OPORD brief begun
0	N+11					GRB	REPORT GRF1 REAR-D OPERATIONAL AND THAT REAR-D IS ACCOUNTED FOR IN GRF1 NON-DEPLOYABLE REPORT	AAJOC	XTS-5000(7) / FM900		
7	14+11								Dial-In 908-0407		
0	N+12				C	64, S4, SPOs	LOGISTICS OUTLOAD SYNCH BRIEF	VARIOUS	Code: 2252		
0	N+13 N+14						REST PLAN REST PLAN				
0	N+15						REST PLAN				
0	N+16 N+17						REST PLAN REST PLAN				
0	N+18						REST PLAN				
0	N+19							GRB/GRF			
0	N+20					GRF1	GRF1 OPORD PUBLISHED	GRB/GRF UNITS			
0	N+21										
0	N+22					GRF1B BN CDRS	BN CDR BACKBRIEF IN BCT CONFERENCE ROOM	GRB CDR	IN PERSON		
0	N+23					G3 AIR	DIVISION TM AIR ESTABLISHED AT DEPARTURE AIRFIELD	N/A	. 255.,		IN PREPARATION FOR N+2-
0						GRF1	S3 AIR REPS REPORT TO TM AIR AT A/DACG	N/A			IN PREPARATION FOR N+24 AT A/DACG; SIMILAR AUDIEN
											INPUTS / OUTPUTS AS
	N. O.					OD 0 Thirm	CONDUCT THE N+24 AIR DROP/AIR LAND OUTLOAD BRIEF AT	VADIO:::	IN DEDOCT		DISCUSSED FOR THE N+5
0	N+24				C	SB & TM AIR	A/DACG SUBMIT FINAL PVL AND TACTICAL CROSSLOAD TO A/DACG	VARIOUS	IN PERSON		18-HR SEQUENCE
o						GRF1	AT N+24 INITIAL BRIEF	N/A			
ю						OSBde	OUTLOAD SUPPORT NODES (ULACC, IIA, A/DACG) FOC	AAJOC	XTS-5000(7) / FM900		OSB- 1 X FUELER/DEFUELE ON STATION AT ULACC
0						OSBde	OUTLOAD C2 AT A/DACG FOC	AAJOC	XTS-5000(7) / FM900		THE STATE OF ALL
	N. OF						SUBMIT NUMBER OF 463L PALLETS FOR TRANSPORT FROM				
0	N+25					GRF1 G3AIR	UNIT AREA TO A/DACG GLO BRIEF	OSB AAJOC	XTS-5000(7) / FM (?) IN PERSON		BLDG 900
							SUBMIT KEY LEADER LOCATIONS TO G6 FOR EN ROUTE				
o	N+26					TMAIR	COMMS INSTALLATION PLAN	G6/AAJOC	XTS-5000(7) / FM900		AMMO TYPES PREPARED F
0						OSBde	FIRST B-ECH CHALK DEPARTS ULACC TO IIA	AAJOC	XTS-5000(7) / FM900		ISSUE FOR BALLAST / CRE\ MEMBERS?

							EMAIL / DIGITAL IN		WILL COVER JOINT FIRES FROM
700	N+28			DIVJFC	DD1972 / EARF SUBMITTED TO JTF FOR ATO "AN"	JTF	PERSON		P+8:30 UNTIL P+32:30
									HELD AT SMCC; BROADCAST
710	N+29			N/A	JRSO SYNCH MTG; HOSTED BY 82SB	N/A	DCO CONNECT?		DCO; NEED TO REHEARSE LINKING IN
720	NTZS				FIRST B-ECH CHALK DEPARTS IIA TO A/DACG	AAJOC	XTS-5000(7) / FM900		ENVING IV
730	N+30			OSBde	FIRST B-ECH CHALK BEGINS JI AT A/DACG	AAJOC	XTS-5000(7) / FM900		
740 750	N+31				REST PLAN REST PLAN				
760	N+32				REST PLAN				
770	N+33				REST PLAN				
780 790	N+34			OSBde	REST PLAN FIRST B-ECH CHALK COMPLETE JI	AAJOC	XTS-5000(7) / FM900		
800	N+35			GGBGG	REST PLAN	77200	7110 0000(1)/1 M000		
000					NLT REPORT THAT UNIT HAS TURNED IN FOO/PA		REPORT		
					PAPERWORK (3953/APPOINTMENT ORDERS AND		COMPLETION IN		
810	N+36			G8	SIGNATURE CARD)	AAJOC	PERSON Dial-In 908-0407		
820				G4, S4, SPOs	LOGISTICS OUTLOAD SYNCH BRIEF	VARIOUS	Code: 2252		
830				G8	COORDINATE WITH MSE AND DRAS FOR PROCESSING	N/A			
				_	ACTIVATE DIV FRSA, IF APPROVED, AND COORDINATE		COMPLETION IN		
840	N+37			G1 DIV LNO TO	DEVELOPMENT OF A REDLINE FAMILY SUPPORT MESSAGE REPORT THAT HIMARS AMMUNITION HAS BEGUN MOVEMENT	AAJOC	PERSON		
850	N+38			JTF	TO FBNC	AAJOC	SVOIP / XTS-5000 (7)		
860	N+39								
870 880	N+40 N+41								
890	N+42								
900	N+43								
910	N+44								
920 930	N+45			G3	DIV O/I Brief to G3 and AA7	AAJOC	IN PERSON	0530	
550				- 55	PROVIDE 10 X BUSES AND DRIVERS TO OSB FOR USE		/ LINGOIN	2000	
940	N+46			DTO	DURING OUTLOAD	N/A			
050	N+47			OSBde	BEGIN SHUTTLING FROM POV STORAGE LOT TO UNIT AREA	AAJOC	VTS-5000(7) / EM000		
950 960	N+4/			GRF1	CONDUCT INITIAL MANIFEST IN UNIT AREA	AAJOC	XTS-5000(7) / FM900 XTS-5000(7) / FM900		
					ORDER NARCOTICS AND BLOOD PRODUCTS AS REQUIRED				
970				GRF1 BMSO	FROM WAMC	N/A	CIDD EMAIL / COUTY		
980				TM AIR	PROVIDE PARKING PLAN FOR PAX & HE AIRCRAFT	AAJOC	SIPR EMAIL / DIGITAL IN PERSON		
990									
4000				DIVLNOTO	REPORT THAT HIMARS AMMUNITION HAS ARRIVED AT FBNC	44100	0) (0) D () (70 5000 (7)		
1000	N+48			JTF	ASP FROM BLUEGRASS AMMUNITION DEPOT	AAJOC	SVOIP / XTS-5000 (7)		
					INITIAL WEATHER DECISION / WET CHUTES CHECK / FLS				
1010				TM AIR	CHECK	VARIOUS	IN PERSON		
1020	N+49			OSBde	REPORT 82SB (CSSB) CONTROL OF HIMARS AMMO AT ASP	AAJOC	XTS-5000(7) / FM900		
									WILL COVER JOINT FIRES FROM P+32:30 UNTIL P+56:30 //**2BCT
									RESPONSIBLE FOR
							EMAIL / DIGITAL IN		SUBSEQUENT JFIRE
1030	N. 50			DIVJFC	DD1972 / EARF SUBMITTED TO JTF FOR ATO "AO"	JTF	PERSON		REQUESTS
1040 1050	N+50				REST PLAN				
	N+51								
1060	N+51 N+52				REST PLAN REST PLAN				
1060 1070	N+52 N+53				REST PLAN REST PLAN				
1060 1070 1080	N+52 N+53 N+54				REST PLAN REST PLAN REST PLAN				
1060 1070	N+52 N+53				REST PLAN REST PLAN				HELD AT SMCC; BROADCAST
1060 1070 1080 1090	N+52 N+53 N+54 N+55				REST PLAN REST PLAN REST PLAN REST PLAN				DCO; NEED TO REHEARSE
1060 1070 1080 1090	N+52 N+53 N+54 N+55			N/A	REST PLAN REST PLAN REST PLAN	N/A	DCO CONNECT?		
1060 1070 1080 1090	N+52 N+53 N+54 N+55			N/A	REST PLAN REST PLAN REST PLAN REST PLAN		DCO CONNECT?		DCO; NEED TO REHEARSE
1060 1070 1080 1090	N+52 N+53 N+54 N+55			N/A GRF1	REST PLAN REST PLAN REST PLAN REST PLAN	GRB/GRF UNITS	DCO CONNECT?		DCO; NEED TO REHEARSE
1060 1070 1080 1090 1100 1110	N+52 N+53 N+54 N+55 N+56 N+57 N+58			GRF1	REST PLAN REST PLAN REST PLAN REST PLAN JRSO SYNCH MTG; HOSTED BY 82SB	GRB/GRF UNITS GRB/GRF	IN PERSON		DCO; NEED TO REHEARSE
1060 1070 1080 1090 1100 1110	N+52 N+53 N+54 N+55 N+56 N+57				REST PLAN REST PLAN REST PLAN REST PLAN REST PLAN JRSO SYNCH MTG; HOSTED BY 82SB	GRB/GRF UNITS GRB/GRF UNITS			DCO; NEED TO REHEARSE
1060 1070 1080 1090 1100 1110	N+52 N+53 N+54 N+55 N+56 N+57 N+58			GRF1	REST PLAN REST PLAN REST PLAN REST PLAN JRSO SYNCH MTG; HOSTED BY 82SB	GRB/GRF UNITS GRB/GRF	IN PERSON IN PERSON IN PERSON		DCO; NEED TO REHEARSE
1060 1070 1080 1090 1100 1110 1120 1130	N+52 N+53 N+54 N+55 N+55 N+56 N+57 N+58			GRF1 GRF1 GRF1	REST PLAN REST PLAN REST PLAN REST PLAN REST PLAN  GREST PLAN  GRE	GRB/GRF UNITS GRB/GRF UNITS GRB/GRF UNITS	IN PERSON IN PERSON IN PERSON Dial-in 908-0407		DCO; NEED TO REHEARSE
1060 1070 1080 1090 1100 1110 1120	N+52 N+53 N+54 N+55 N+55 N+56 N+57 N+58			GRF1 GRF1 GRF1	REST PLAN REST PLAN REST PLAN REST PLAN REST PLAN  JRSO SYNCH MTG; HOSTED BY 82SB  GRF CAR  GRF FIRES REHEARSAL	GRB/GRF UNITS GRB/GRF UNITS GRB/GRF	IN PERSON IN PERSON IN PERSON		DCO; NEED TO REHEARSE
1060 1070 1080 1090 1100 1110 1120 1130	N+52 N+53 N+54 N+55 N+55 N+56 N+57 N+58			GRF1 GRF1 GRF1	REST PLAN REST PLAN REST PLAN REST PLAN REST PLAN  REST PLAN  GREST PLAN  GRES	GRB/GRF UNITS GRB/GRF UNITS GRB/GRF UNITS VARIOUS	IN PERSON IN PERSON IN PERSON Dial-in 908-0407		DCO; NEED TO REHEARSE
1060 1070 1080 1090 1100 1110 1120 1130 1140 1150	N+52 N+53 N+54 N+55 N+55 N+56 N+57 N+58 N+59 N+60			GRF1 GRF1 GRF1 G4, S4, SPOs GRF1	REST PLAN REST PLAN REST PLAN REST PLAN  JRSO SYNCH MTG; HOSTED BY 82SB  GRF CAR GRF FIRES REHEARSAL  CSS REHEARSAL  LOGISTICS OUTLOAD SYNCH BRIEF  AMATION REHEARSAL  GRF COMMENCES STATIC LOAD TRAINING / IN-FLIGHT RIGEX	GRB/GRF UNITS GRB/GRF UNITS GRB/GRF UNITS VARIOUS GRB/GRF UNITS	IN PERSON IN PERSON IN PERSON Dial-in 908-0407 Code: 2252 IN PERSON		DCO; NEED TO REHEARSE
1060 1070 1080 1090 1100 1110 1120 1130 1140	N+52 N+53 N+54 N+55 N+56 N+57 N+58 N+59			GRF1 GRF1 GRF1 G4, S4, SPOs GRF1 TMAIR	REST PLAN REST PLAN REST PLAN REST PLAN REST PLAN  REST PLAN  GREST PLAN  GRES	GRB/GRF UNITS GRB/GRF UNITS GRB/GRF UNITS VARIOUS GRB/GRF	IN PERSON IN PERSON IN PERSON Dial-In 908-0407 Code: 2252		DCO; NEED TO REHEARSE
1060 1070 1080 1090 1100 1110 1120 1130 1140 1150	N+52 N+53 N+54 N+55 N+55 N+56 N+57 N+58 N+59 N+60			GRF1 GRF1 GRF1 G4, S4, SPOs GRF1	REST PLAN REST PLAN REST PLAN REST PLAN  JRSO SYNCH MTG; HOSTED BY 82SB  GRF CAR GRF FIRES REHEARSAL  CSS REHEARSAL  LOGISTICS OUTLOAD SYNCH BRIEF  AMATION REHEARSAL  GRF COMMENCES STATIC LOAD TRAINING / IN-FLIGHT RIGEX	GRB/GRF UNITS GRB/GRF UNITS GRB/GRF UNITS VARIOUS GRB/GRF UNITS	IN PERSON IN PERSON DIAI-In 908-0407 Code: 2252 IN PERSON XTS-5000(7) / FM900 IN PERSON		DCO; NEED TO REHEARSE
1060 1070 1080 1090 1110 1110 1120 1130 1140 1150 1160 1170	N+52 N+53 N+54 N+55 N+56 N+57 N+58 N+59 N+60 N+61 N+61			GRF1 GRF1 GRF1 G4, S4, SPOS GRF1 TMAIR OSBde & TM	REST PLAN REST PLAN REST PLAN REST PLAN REST PLAN REST PLAN  JRSO SYNCH MTG; HOSTED BY 82SB  GRF CAR GRF FIRES REHEARSAL CSS REHEARSAL LOGISTICS OUTLOAD SYNCH BRIEF AVIATION REHEARSAL GRF COMMENCES STATIC LOAD TRAINING / IN-FLIGHT RIGEX TRAINING AND BUMP PLAN REHEARSAL DAILY OUTLOAD SYNCH MEETING AT A/DACG	GRB/GRF UNITS GRB/GRF UNITS GRB/GRF UNITS VARIOUS GRB/GRF UNITS AAJOC VARIOUS	IN PERSON IN PERSON IN PERSON Dial-In 908-0407 Code: 2252 IN PERSON XTS-5000(7) / FM900 IN PERSON IN PERSON / DCO		DCO; NEED TO REHEARSE LINKING IN
1060 1070 1080 1090 1100 1110 1120 1130 1140 1150 1160 1170 1180	N+52 N+53 N+54 N+55 N+56 N+57 N+58 N+59 N+60 N+61 N+62 N+63 N+64			GRF1 GRF1 GRF1 G4, S4, SPOs GRF1 TMAIR OSBde & TM	REST PLAN REST PLAN REST PLAN REST PLAN REST PLAN JRSO SYNCH MTG; HOSTED BY 82SB  GRF CAR GRF FIRES REHEARSAL CSS REHEARSAL LOGISTICS OUTLOAD SYNCH BRIEF AVIATION REHEARSAL GRF COMMENCES STATIC LOAD TRAINING / IN-FLIGHT RIGEX TRAINING AND BUMP PLAN REHEARSAL	GRB/GRF UNITS GRB/GRF UNITS GRB/GRF UNITS VARIOUS GRB/GRF UNITS	IN PERSON IN PERSON DIAI-In 908-0407 Code: 2252 IN PERSON XTS-5000(7) / FM900 IN PERSON		DCO; NEED TO REHEARSE
1060 1070 1080 1090 1110 1110 1120 1130 1140 1150 1160 1170	N+52 N+53 N+54 N+55 N+56 N+57 N+58 N+59 N+60 N+61 N+61			GRF1 GRF1 GRF1 G4, S4, SPOS GRF1 TMAIR OSBde & TM	REST PLAN REST PLAN REST PLAN REST PLAN REST PLAN REST PLAN  JRSO SYNCH MTG; HOSTED BY 82SB  GRF CAR GRF FIRES REHEARSAL CSS REHEARSAL LOGISTICS OUTLOAD SYNCH BRIEF AVIATION REHEARSAL GRF COMMENCES STATIC LOAD TRAINING / IN-FLIGHT RIGEX TRAINING AND BUMP PLAN REHEARSAL DAILY OUTLOAD SYNCH MEETING AT A/DACG	GRB/GRF UNITS GRB/GRF UNITS GRB/GRF UNITS VARIOUS GRB/GRF UNITS AAJOC VARIOUS	IN PERSON IN PERSON IN PERSON Dial-In 908-0407 Code: 2252 IN PERSON XTS-5000(7) / FM900 IN PERSON IN PERSON / DCO		DCO; NEED TO REHEARSE LINKING IN
1060 1070 1080 1080 1090 1110 1120 1130 1140 1150 1160 1170 1180 1190 1200 1220	N+52 N+53 N+54 N+55 N+56 N+57 N+58 N+59 N+60 N+61 N+62 N+63 N+64 N+65 N+66 N+65 N+66 N+66			GRF1 GRF1 GRF1 G4, S4, SPOS GRF1 TMAIR OSBde & TM	REST PLAN REST PLAN REST PLAN REST PLAN REST PLAN REST PLAN  JRSO SYNCH MTG; HOSTED BY 82SB  GRF CAR GRF FIRES REHEARSAL CSS REHEARSAL LOGISTICS OUTLOAD SYNCH BRIEF AVIATION REHEARSAL GRF COMMENCES STATIC LOAD TRAINING / IN-FLIGHT RIGEX TRAINING AND BUMP PLAN REHEARSAL DAILY OUTLOAD SYNCH MEETING AT A/DACG	GRB/GRF UNITS GRB/GRF UNITS GRB/GRF UNITS VARIOUS GRB/GRF UNITS AAJOC VARIOUS	IN PERSON IN PERSON IN PERSON Dial-In 908-0407 Code: 2252 IN PERSON XTS-5000(7) / FM900 IN PERSON IN PERSON / DCO		DCO; NEED TO REHEARSE LINKING IN
1100 1100 1100 1110 1110 1120 1130 1140 1150 1160 1170 1180 1190 1210	N+52 N+53 N+54 N+55 N+56 N+57 N+58 N+59 N+60 N+61 N+62 N+63 N+64 N+65 N+65			GRF1 GRF1 GRF1 G4, S4, SPOS GRF1 TMAIR OSBde & TM	REST PLAN REST PLAN REST PLAN REST PLAN REST PLAN REST PLAN  JRSO SYNCH MTG; HOSTED BY 82SB  GRF CAR GRF FIRES REHEARSAL CSS REHEARSAL LOGISTICS OUTLOAD SYNCH BRIEF AVIATION REHEARSAL GRF COMMENCES STATIC LOAD TRAINING / IN-FLIGHT RIGEX TRAINING AND BUMP PLAN REHEARSAL DAILY OUTLOAD SYNCH MEETING AT A/DACG	GRB/GRF UNITS GRB/GRF UNITS GRB/GRF UNITS VARIOUS GRB/GRF UNITS AAJOC VARIOUS	IN PERSON IN PERSON IN PERSON Dial-In 908-0407 Code: 2252 IN PERSON XTS-5000(7) / FM900 IN PERSON IN PERSON / DCO		DCO; NEED TO REHEARSE LINKING IN  BLDG 900 AUD
1060 1070 1080 1080 1090 1110 1120 1130 1140 1150 1160 1170 1180 1190 1200 1220	N+52 N+53 N+54 N+55 N+56 N+57 N+58 N+59 N+60 N+61 N+62 N+63 N+64 N+65 N+66 N+65 N+66 N+66			GRF1 GRF1 GRF1 G4, S4, SPOS GRF1 TMAIR OSBde & TM	REST PLAN REST PLAN REST PLAN REST PLAN REST PLAN REST PLAN  JRSO SYNCH MTG; HOSTED BY 82SB  GRF CAR GRF FIRES REHEARSAL CSS REHEARSAL LOGISTICS OUTLOAD SYNCH BRIEF AVIATION REHEARSAL GRF COMMENCES STATIC LOAD TRAINING / IN-FLIGHT RIGEX TRAINING AND BUMP PLAN REHEARSAL DAILY OUTLOAD SYNCH MEETING AT A/DACG	GRB/GRF UNITS GRB/GRF UNITS GRB/GRF UNITS VARIOUS GRB/GRF UNITS AAJOC VARIOUS	IN PERSON IN PERSON IN PERSON Dial-In 908-0407 Code: 2252 IN PERSON XTS-5000(7) / FM900 IN PERSON IN PERSON / DCO		DCO; NEED TO REHEARSE LINKING IN  BLDG 900 AUD  HELD AT SMCC; BROADCAST
1060 1070 1080 1090 11100 11100 11100 1120 1130 1140 1150 1170 1180 1190 1220 1230 1240	N+52 N+53 N+54 N+55 N+56 N+57 N+58 N+59 N+60 N+61 N+62 N+63 N+64 N+65 N+66 N+67 N+68			GRF1 GRF1 GRF1 G4, S4, SPOS GRF1 TMAIR OSBde & TM	REST PLAN REST PLAN REST PLAN REST PLAN REST PLAN REST PLAN  JRSO SYNCH MTG; HOSTED BY 82SB  GRF CAR GRF FIRES REHEARSAL CSS REHEARSAL LOGISTICS OUTLOAD SYNCH BRIEF AVIATION REHEARSAL GRF COMMENCES STATIC LOAD TRAINING / IN-FLIGHT RIGEX TRAINING AND BUMP PLAN REHEARSAL DAILY OUTLOAD SYNCH MEETING AT A/DACG	GRB/GRF UNITS GRB/GRF UNITS GRB/GRF UNITS VARIOUS GRB/GRF UNITS AAJOC VARIOUS	IN PERSON IN PERSON IN PERSON Dial-In 908-0407 Code: 2252 IN PERSON XTS-5000(7) / FM900 IN PERSON IN PERSON / DCO		DCO; NEED TO REHEARSE LINKING IN  BLDG 900 AUD
1060 1070 1080 1090 11100 11100 11120 1130 1140 1150 1160 1170 1180 1200 1220 1220 1230	N+52 N+53 N+54 N+55 N+56 N+57 N+58 N+59 N+60 N+61 N+62 N+63 N+64 N+65 N+66 N+67 N+68 N+69 N+70			GRF1 GRF1 G4, S4, SPOS GRF1 TM AIR OSBde & TM AIR N/A	REST PLAN REST PLAN REST PLAN REST PLAN JRSO SYNCH MTG; HOSTED BY 82SB  GRF CAR GRF FIRES REHEARSAL CSS REHEARSAL LOGISTICS OUTLOAD SYNCH BRIEF AVIATION REHEARSAL GRF COMMENCES STATIC LOAD TRAINING / IN-FLIGHT RIGEX TRAINING AND BUMP PLAN REHEARSAL DAILY OUTLOAD SYNCH MEETING AT A/DACG JOINT COMBINED ARMS REHEARSAL	GRB/GRF UNITS GRB/GRF UNITS GRB/GRF UNITS VARIOUS GRB/GRF UNITS AAJOC VARIOUS N/A	IN PERSON IN PERSON DIAI-IN 908-0407 Code: 2252 IN PERSON XTS-5000(7) / FM900 IN PERSON IN PERSON CONNECT		BLDG 900 AUD  HELD AT SMCC; BROADCAST DCC; NEED TO REHEARSE
1060 1070 1080 1090 11100 11120 1120 1150 1160 1170 1180 1190 1220 1230 1240	N+52 N+53 N+54 N+55 N+56 N+57 N+58 N+59 N+60 N+61 N+62 N+63 N+64 N+65 N+66 N+67 N+68			GRF1 GRF1 G4, S4, SPOS GRF1 TM AIR OSBde & TM AIR N/A	REST PLAN REST PLAN REST PLAN REST PLAN JRSO SYNCH MTG; HOSTED BY 82SB  GRF CAR GRF FIRES REHEARSAL CSS REHEARSAL LOGISTICS OUTLOAD SYNCH BRIEF AVIATION REHEARSAL GRF COMMENCES STATIC LOAD TRAINING / IN-FLIGHT RIGEX TRAINING AND BUMP PLAN REHEARSAL DAILY OUTLOAD SYNCH MEETING AT A/DACG JOINT COMBINED ARMS REHEARSAL	GRB/GRF UNITS GRB/GRF UNITS GRB/GRF UNITS VARIOUS GRB/GRF UNITS AAJOC VARIOUS N/A	IN PERSON IN PERSON DIAI-In 908-0407 Code: 2252 IN PERSON XTS-5000(7) / FM900 IN PERSON IN PERSON CONNECT		BLDG 900 AUD  HELD AT SMCC; BROADCAST DCC; NEED TO REHEARSE
1060 1070 1080 1090 1100 1110 11120 1130 1140 1150 1160 1200 1210 1220 1230 1240 1250 1260 1280 1280	N+52 N+53 N+54 N+55 N+56 N+57 N+58 N+59 N+60 N+61 N+62 N+63 N+64 N+65 N+66 N+67 N+68 N+70 N+71 N+72 N+73			GRF1 GRF1 G4, S4, SPOS GRF1 TM AIR OSBde & TM AIR N/A	REST PLAN REST PLAN REST PLAN REST PLAN REST PLAN  JRSO SYNCH MTG; HOSTED BY 82SB  GRF CAR GRF FIRES REHEARSAL CSS REHEARSAL LOGISTICS OUTLOAD SYNCH BRIEF AVIATION REHEARSAL GRF COMMENCES STATIC LOAD TRAINING / IN-FLIGHT RIGEX TRAINING AND BUMP PLAN REHEARSAL DAILY OUTLOAD SYNCH MEETING AT A/DACG JOINT COMBINED ARMS REHEARSAL  JRSO SYNCH MTG; HOSTED BY 82SB  REST PLAN REST PLAN	GRB/GRF UNITS GRB/GRF UNITS GRB/GRF UNITS VARIOUS GRB/GRF UNITS AAJOC VARIOUS N/A	IN PERSON IN PERSON DIAI-In 908-0407 Code: 2252 IN PERSON XTS-5000(7) / FM900 IN PERSON IN PERSON CONNECT		BLDG 900 AUD  HELD AT SMCC; BROADCAST DCC; NEED TO REHEARSE
1060 1070 1080 1090 11100 11120 1120 1130 1140 1150 1170 1180 1180 1220 1220 1230 1240 1250 1280 1280 1280	N+52 N+53 N+54 N+55 N+56 N+57 N+58 N+59 N+60 N+61 N+62 N+63 N+64 N+65 N+66 N+67 N+68 N+69 N+70 N+71 N+72 N+72 N+73			GRF1 GRF1 G4, S4, SPOS GRF1 TM AIR OSBde & TM AIR N/A	REST PLAN REST PLAN REST PLAN REST PLAN REST PLAN  JRSO SYNCH MTG; HOSTED BY 82SB  GRF CAR GRF FIRES REHEARSAL CSS REHEARSAL LOGISTICS OUTLOAD SYNCH BRIEF AVIATION REHEARSAL GRF COMMENCES STATIC LOAD TRAINING / IN-FLIGHT RIGEX TRAINING AND BUMP PLAN REHEARSAL DAILY OUTLOAD SYNCH MEETING AT A/DACG JOINT COMBINED ARMS REHEARSAL  JRSO SYNCH MTG; HOSTED BY 82SB  REST PLAN REST PLAN REST PLAN REST PLAN	GRB/GRF UNITS GRB/GRF UNITS GRB/GRF UNITS VARIOUS GRB/GRF UNITS AAJOC VARIOUS N/A	IN PERSON IN PERSON DIAI-In 908-0407 Code: 2252 IN PERSON XTS-5000(7) / FM900 IN PERSON IN PERSON CONNECT		BLDG 900 AUD  HELD AT SMCC; BROADCAST DCO; NEED TO REHEARSE
1060 1070 1080 1090 11100 11100 11100 11100 11100 1150 1160 1170 1180 1200 1220 1230 1240 1250 1260 1260 1270 1280 1280 1290 1310 1310	N+52 N+53 N+54 N+55 N+56 N+57 N+58 N+59 N+60 N+61 N+62 N+63 N+64 N+65 N+66 N+67 N+68 N+67 N+68 N+70 N+71 N+72 N+73 N+74 N+75			GRF1 GRF1 G4, S4, SPOS GRF1 TM AIR OSBde & TM AIR N/A	REST PLAN REST PLAN REST PLAN REST PLAN REST PLAN  JRSO SYNCH MTG; HOSTED BY 82SB  GRF CAR GRF FIRES REHEARSAL CSS REHEARSAL LOGISTICS OUTLOAD SYNCH BRIEF  AVIATION REHEARSAL GRF COMMENCES STATIC LOAD TRAINING / IN-FLIGHT RIGEX TRAINING AND BUMP PLAN REHEARSAL DAILY OUTLOAD SYNCH MEETING AT A/DACG JOINT COMBINED ARMS REHEARSAL  JRSO SYNCH MTG; HOSTED BY 82SB  REST PLAN REST PLAN REST PLAN REST PLAN REST PLAN	GRB/GRF UNITS GRB/GRF UNITS GRB/GRF UNITS VARIOUS GRB/GRF UNITS AAJOC VARIOUS N/A	IN PERSON IN PERSON DIAI-In 908-0407 Code: 2252 IN PERSON XTS-5000(7) / FM900 IN PERSON IN PERSON CONNECT		BLDG 900 AUD  HELD AT SMCC; BROADCAST DCC; NEED TO REHEARSE
1060 1070 1080 1090 11100 11100 11100 11100 11100 11100 11100 11100 11100 11100 11200 12200 12200 12200 12200 12300 12800 13100 13100 13300	N+52 N+53 N+54 N+55 N+56 N+57 N+58 N+59 N+60 N+61 N+62 N+63 N+64 N+65 N+66 N+67 N+68 N+69 N+70 N+70 N+70 N+71 N+72 N+73 N+74 N+75 N+75 N+76 N+76			GRF1 GRF1 G4, S4, SPOS GRF1 TM AIR OSBde & TM AIR N/A	REST PLAN REST PLAN REST PLAN REST PLAN REST PLAN REST PLAN  JRSO SYNCH MTG; HOSTED BY 82SB  GRF CAR GRF FIRES REHEARSAL CSS REHEARSAL LOGISTICS OUTLOAD SYNCH BRIEF  AWATION REHEARSAL GRF COMMENCES STATIC LOAD TRAINING / IN-FLIGHT RIGEX TRAINING AND BUMP PLAN REHEARSAL DAILY OUTLOAD SYNCH MEETING AT A/DACG JOINT COMBINED ARMS REHEARSAL  JRSO SYNCH MTG; HOSTED BY 82SB  REST PLAN	GRB/GRF UNITS GRB/GRF UNITS GRB/GRF UNITS VARIOUS GRB/GRF UNITS AAJOC VARIOUS N/A	IN PERSON IN PERSON DIAI-In 908-0407 Code: 2252 IN PERSON XTS-5000(7) / FM900 IN PERSON IN PERSON CONNECT		BLDG 900 AUD  HELD AT SMCC; BROADCAST DCC; NEED TO REHEARSE
1060 1070 1080 1090 11100 11100 11100 11100 11100 1150 1160 1170 1180 1200 1220 1230 1260 1260 1260 1260 1260 1260 1270 1280 1280 1290 1300 1320 1330 1340	N+52 N+53 N+54 N+55 N+56 N+57 N+58 N+59 N+60 N+61 N+62 N+63 N+64 N+65 N+68 N+69 N+70 N+71 N+72 N+73 N+74 N+75 N+76 N+77 N+78			GRF1 GRF1 G4, S4, SPOS GRF1 TM AIR OSBde & TM AIR N/A	REST PLAN REST PLAN REST PLAN REST PLAN REST PLAN  JRSO SYNCH MTG; HOSTED BY 82SB  GRF CAR GRF FIRES REHEARSAL  CSS REHEARSAL  LOGISTICS OUTLOAD SYNCH BRIEF  AMATION REHEARSAL  GRF COMMENCES STATIC LOAD TRAINING / IN-FLIGHT RIGEX TRAINING AND BUMP PLAN REHEARSAL  DAILY OUTLOAD SYNCH MEETING AT ADACG  JOINT COMBINED ARMS REHEARSAL  JRSO SYNCH MTG; HOSTED BY 82SB  REST PLAN REST PLAN REST PLAN REST PLAN REST PLAN	GRB/GRF UNITS GRB/GRF UNITS GRB/GRF UNITS VARIOUS GRB/GRF UNITS AAJOC VARIOUS N/A	IN PERSON IN PERSON DIAI-In 908-0407 Code: 2252 IN PERSON XTS-5000(7) / FM900 IN PERSON IN PERSON CONNECT		BLDG 900 AUD  HELD AT SMCC; BROADCAST DCO; NEED TO REHEARSE
1060 1070 1080 1090 11100 11120 11130 1140 1150 1160 1170 1210 1220 1220 1230 1240 1250 1260 1280 1310 1320 1320 1330 1340	N+52 N+53 N+54 N+55 N+56 N+57 N+58 N+59 N+60 N+61 N+62 N+63 N+64 N+65 N+66 N+67 N+68 N+79 N+71 N+72 N+73 N+74 N+75 N+76 N+77 N+78 N+78 N+79/1			GRF1 GRF1 G4, S4, SPOS GRF1 TM AIR OSBde & TM AIR N/A	REST PLAN REST PLAN REST PLAN REST PLAN REST PLAN REST PLAN  JRSO SYNCH MTG; HOSTED BY 82SB  GRF CAR GRF FIRES REHEARSAL CSS REHEARSAL LOGISTICS OUTLOAD SYNCH BRIEF  AWATION REHEARSAL GRF COMMENCES STATIC LOAD TRAINING / IN-FLIGHT RIGEX TRAINING AND BUMP PLAN REHEARSAL DAILY OUTLOAD SYNCH MEETING AT A/DACG JOINT COMBINED ARMS REHEARSAL  JRSO SYNCH MTG; HOSTED BY 82SB  REST PLAN	GRB/GRF UNITS GRB/GRF UNITS GRB/GRF UNITS VARIOUS GRB/GRF UNITS AAJOC VARIOUS N/A	IN PERSON IN PERSON DIAI-In 908-0407 Code: 2252 IN PERSON XTS-5000(7) / FM900 IN PERSON IN PERSON CONNECT		BLDG 900 AUD  HELD AT SMCC; BROADCAST DCO; NEED TO REHEARSE
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1000 1070 1100 111	N+52 N+53 N+54 N+55 N+56 N+57 N+58 N+59 N+60 N+61 N+62 N+63 N+64 N+65 N+66 N+67 N+68 N+79 N+71 N+72 N+73 N+74 N+75 N+76 N+77 N+78 N+78 N+79/1			GRF1 GRF1 G4, S4, SPOs GRF1 TMAIR OSBde & TM AIR N/A	REST PLAN  JRSO SYNCH MTG; HOSTED BY 82SB  GRF CAR GRF FIRES REHEARSAL CSS REHEARSAL LOGISTICS OUTLOAD SYNCH BRIEF  AVIATION REHEARSAL GRF COMMENCES STATIC LOAD TRAINING / IN-FLIGHT RIGEX TRAINING AND BUMP PLAN REHEARSAL DAILY OUTLOAD SYNCH MEETING AT A/DACG  JOINT COMBINED ARMS REHEARSAL  JRSO SYNCH MTG; HOSTED BY 82SB  REST PLAN RES	GRB/GRF UNITS GRB/GRF UNITS GRB/GRF UNITS VARIOUS GRB/GRF UNITS AJOC VARIOUS N/A  N/A  AJOC	IN PERSON IN PERSON IN PERSON Dial-In 908-0407 Code: 2252 IN PERSON XTS-5000(7) / FM900 IN PERSON / DCO CONNECT  DCO CONNECT?  XTS-5000(7) / FM900		BLDG 900 AUD  HELD AT SMCC; BROADCAST DCC; NEED TO REHEARSE LINKING IN

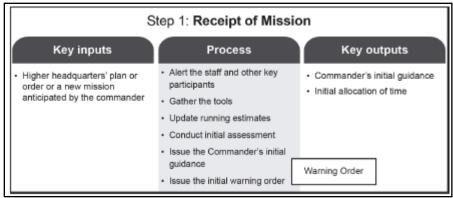
4400	N 04/0						
1400							
1410 1420	N+82/4 N+83/5		OSBde	DUCH DULL DETAIL DEDODTS TO A/DACC	AAJOC	VTC 5000/7\ / FM000	
1420	N+03/3		OSbue	PUSH-PULL DETAIL REPORTS TO A/DACG	AAJUC	XTS-5000(7) / FM900 Dial-In 908-0407	
1430	N+84/6		G4, S4, SPOs	LOGISTICS OUTLOAD SYNCH BRIEF	VARIOUS	Code: 2252	
1440	14+04/0		OSBde	REPORT HEAVY DROP RIGGING COMPLETE	AAJOC	XTS-5000(7) / FM900	
1450	N+85/7		OSBue	REFORT HEAVT DROF RIGGING CONFLETE	AAJOC	X13-3000(1)1FIVISOU	
1430	N+O3/I			FIRST GROUP OF HE PALLETS ARRIVE AT A/DACG FOR THE			
1460	N+86/8		TM AIR	PRE-JI/JI/AIRCRAFT LOAD PROCESS	AAJOC	XTS-5000(7) / FM900	
1400	14100/0		TIVITALL	G6 SUPERVISES INSTALLATION, UPLOADING AND COMMO	77000	X10 3000(1)/11W500	
1470			G6	CHECKS OF SECOMPS	AAJOC		
1170			- 00	DOOR BUNDLE RIG COMPLETE, DELIVERED TO A/DACG	77000		
1480			OSBde	SCALES	AAJOC	XTS-5000(7) / FM900	
1.00			00200	00, 220	71000	71.0 0000(1)/111000	
				SECOND GROUP OF HE PALLETS ARRIVE AT A/DACG FOR			
1400	N+87/9		TM AIR	THE PRE-JI/JI/AIRCRAFT LOAD PROCESS	AA 100	VTC 5000/7\ / FM000	
1490 1500			OSBde	LIFT #1 DEPARTS UNIT AREA EN ROUTE TO IIA	AAJOC AAJOC	XTS-5000(7) / FM900	
1300			OSBue	TRI (TECHNICAL RIGGER INSPECTION) OF ALL A-ECH	AAJOC		
1510			TM AIR	PARACHUTES BEGINS	AAJOC	XTS-5000(7) / FM900	
1310		-	TIVIAII	LIFT #1 ARRIVES IIA: INITIATES ISSUE OF AMMO, WEAPONS	ANJOC	X13-3000(1)/11WB00	
1520	N+87:30		OSBde	CASES, RIGGING OF PERSONAL EQUIPMENT	AAJOC		
1530			OSBde	LIFT #2 DEPARTS UNIT AREA EN ROUTE TO IIA	AAJOC		
	N+88/10		OSBde	LIFT #1 DEPART IIA EN ROUTE TO GREEN RAMP	AAJOC		
.510			55540	LIFT #2 ARRIVES IIA; INITIATES ISSUE OF AMMO, WEAPONS			
1550			OSBde	CASES, RIGGING OF PERSONAL EQUIPMENT	AAJOC		
1560			OSBde	LIFT #3 DEPARTS UNIT AREA EN ROUTE TO IIA	AAJOC		
				THIRD & FINAL GROUP OF HE PALLETS ARRIVE AT A/DACG	1		
1570			TM AIR	FOR THE PRE-JI / JI / AIRCRAFT LOAD PROCESS	AAJOC	XTS-5000(7) / FM900	
				REPORTS TRI COMPLETE ON ALL A-ECH		1,	
1580			TM AIR	PARACHUTES/MOVE TO GREEN RAMP	AAJOC	XTS-5000(7) / FM900	
			DIV LNO TO	JTF DP: FINAL WEATHER DECISION / INITIAL GO/NO-GO FOR		` ,	
1590			JTF	AIRBORNE ASSAULT	AAJOC	XTS-5000(7) / SVOIP	
1600			GRF1	SECOMP INSTALL COMPLETE/MCDIGEX ON A/C	N/A		
1610	N+88:30		OSBde	LIFT #1 ARRIVES, GREEN RAMP	AAJOC		
1620			OSBde	LIFT #2 DEPART IIA EN ROUTE TO GREEN RAMP	AAJOC		
				LIFT #3 ARRIVES IIA; INITIATES ISSUE OF AMMO, WEAPONS			
1630			OSBde	CASES, RIGGING OF PERSONAL EQUIPMENT	AAJOC		
1640			OSBde	LIFT #4 DEPARTS UNIT AREA EN ROUTE TO IIA	AAJOC		
1650	N+89/11		OSBde	LIFT #2 ARRIVES, GREEN RAMP	AAJOC		
1660			OSBde	LIFT #3 DEPART IIA EN ROUTE TO GREEN RAMP	AAJOC		
				LIFT #4 ARRIVES IIA; INITIATES ISSUE OF AMMO, WEAPONS			
1670			OSBde	CASES, RIGGING OF PERSONAL EQUIPMENT	AAJOC		
1680	N+89:30		OSBde	LIFT #3 ARRIVES, GREEN RAMP	AAJOC		
1690			OSBde	LIFT #4 DEPART IIA EN ROUTE TO GREEN RAMP	AAJOC		
1700	N+90/12		OSBde	LIFT #4 ARRIVES, GREEN RAMP	AAJOC		
1710			OSBde	REPORTS 100% A-ECH AT GREEN RAMP; IIA COMPLETE	AAJOC	XTS-5000(7) / FM900	
1720				FINAL MANIFEST CALL AT GREEN RAMP (JM CHAIN OF COMMAND INITIATED)	AAJOC	XTS-5000(7) / FM900	Key BCT DP: TRANSITION TO JM CHAIN OF COMMAND; FMC ON ROCKS AT GREEN RAMP
1730			G4, S4, SPOs	LOGISTICS OUTLOAD SYNCH BRIEF	VARIOUS	Dial-In 908-0407 Code: 2252	
	N 04/12		T14.7:5	DECINIOLICIANIED AIDSCONE TO ANIMAS	44100	VEO 5000/7\ / 71111	
1740	N+91/13		TM AIR	BEGIN SUSTAINED AIRBORNE TRAINING	AAJOC	XTS-5000(7) / FM900	LICAELIADO TIVE DI DOCCO
4750	N. 02/44		NI/A	IOINT MICCION PRIEF	NI/A	IN DEDCOM / DOC	USAF HARD TIME; BLDG 900
1/50	N+92/14		N/A	JOINT MISSION BRIEF	N/A	IN PERSON / DCO	AUD  **NEED TO SCHEDULE THIS**
							FIU INCLUDES LRS ON VOICE COMMS PLUS ISR OVERFLIGHT OR LRS FMV OR BOTH; REHEARSE SCHEME OF THE BRIEF AND PRESENTATION OF
1760			G2/G33	RAMPSIDE FINAL INTEL UPDATE REHEARSAL	N/A	IN PERSON	MULTIMEDIA
				PARACHUTE ISSUE/COMMENCE DONNING PARACHUTES;			
	N+92:30		TMAIR	JMPI (LIFT#1)	AAJOC	XTS-5000(7) / FM900	
	N+93/15		TMAIR	ALL HE PALLETS LOADED IN RESPECTIVE A/C	44100	LIADD CCT.	NII T 778 55
1790	N+93:30		TM AIR	ACCURATE MANIFESTS PROVIDED TO A/DACG AND 3APS	AAJOC	HARD COPY	NLT TIME
1800	N+94/16		DIV G2	RAMPSIDE FINAL INTEL UPDATE	GRB SEL PAX	IN PERSON	BLDG 900 AUDITORIUM
1040			CDD DEAD D	PROVIDE DEPLOYING PERSONNEL ROSTER (DPR) AND	G1	SIPR EMAIL / DIGITAL	
1810			GRB REAR D		REP/AAJOC	HAND CARRY	
1820			TM AIR	JM TEAMS BEGIN A/C INSPECTIONS (LIFT #1)	AAJOC	XTS-5000(7) / FM900	
4000	N. 05/47		TMAID	DAY MANUFECTS OF OCCUPATION AND COMMENT	AA 100	SIPR EMAIL / HAND	
1830	N+95/17			PAX MANIFESTS CLOSED/LOCKED; SENT TO AAJOC (ALL) PAX LOAD TIME (LIFT #1)	AAJOC AAJOC	CARRY XTS-5000(7) / FM900	
	N+95:45		N/A	STATION TIME (LIFT #1)	N/A	71 0-2000(1)1 FIVBUU	
1860			TMAIR	NLT ALL PLATFORMS ARE LOADED IN AIRCRAFT	AAJOC	XTS-5000(7) / FM900	
	N+96/18		AA6	AIRBORNE TASK FORCE WHEELS-UP	AAJOC	FM900 / CMD TACSAT	
	11730/10		7770	ANDONIAL IMONI ONOL WHILLED-UI	74900	THOOD / GIVID TAGGAT	

	200	NOIIO A				-			an			E								lın									
		EXECU	T-101		OPORD CAR Script	Terrain Model	Underlined Products are Priority / WARNO 3 Content	☐ Appendix 2 – Survivability ☐ Appendix 8 – Terrain MCMT		☐ Annex H - Signal ☐ Appendix 1 - 3BCT Comms	Card Appendix 2 – C2 Diagram	☐ Appendix 3 – 3BCT Services ☐ Appendix 4 – 3BCT Phonebook	☐ Appendix 5 – CPOF Settings ☐ Appendix 6 – Network diagram	Appendix 7 – Radio analysis Appendix 8 - COMSTAT	Appendix 9 – Incident Battle Drill	Appendix 11 – IA Incident	Report ☐ Appendix 12 – Compromise	Report  Appendix 13 – Compromise and		☐ Annex J – Public Affairs —	<ul> <li>☐ Annex K - Civil Affairs         Operations    </li> </ul>	☐ Appendix 1 – Execution Matrix ☐ Appendix 2 – Populace and	Resources Control Plan	Management Plan	☐ Annex L – Information	Collection  Appendix 1 – Information	Collection Matrix  Appendix 2 – Information		
		WPP IGENERALS	IN-62 CAR SCHI'I					Appendix1 – Panther LOGSTAT ☐	Appendix 2- Personnel Service Support		Exhibit 3 – (Gavin Report) Exhibit 4 – (HASTY PERSTAT		REPORT)  Exhibit 6 – (CASUALTY	REPORTING SEQUENCE)  Exhibit 7 – (HASTY CASUALTY	REPORT)	PACKET CHECKLIST)	REPORT)	Tab C - Legal Support Tab D - Religious Support	J Appendix 3 – Health Service Support	Tab A - Concept of Medical Support	Tab B – Concept of Medical Evacuation	Tab C - RED 2 (MEDSTAT) Tab D - RED 3 (MED PT)	Tab E - RED 4 (MEDEVAC)	Tab G - RED 6 (MEDSPTREP)	Tab I – Medical Inreat brief  Tab I – Evacuation Treatment	Timeline Tab J - MEDROE	Annex G - Engineer		
Planning Effort:	COA	COA AMAL'SIS VANCANE PRODUCTION COA OEC BRIEF COA OEC BRIEF	M+24 WARNO S	Products Required		☐ WARNO 3	OPORD Production	Appendix 13 – Military	(MISO) Appendix 15 – Information		Annex D - Fires Appendix 1 – Fire Support	Overlay Appendix 2 – Fire Support	Execution Matrix Appendix 3 – Targeting	Tab A – Target Selection Standards	Tab B – Target Synchronization	Tab C – Attack Guidance Matrix	lab D – larget List Worksheets L Appendix 7 - AMD	Annex E - Protection	Appendix 1 – Operational Area L. Security	Appendix 2 – Safety Appendix 3 – Operations	Security Tab A- OPSEC Risk	Assessment Appendix 4 – Intelligence	Support to Protection	Appendix 7 – Police Operations	Appendix 10 – CBRIN Appendix 12 – AMD	Appendix 13 – Personnel Recovery	14 – Detainee and nent	☐ Annex F - Sustainment	
100		COA PEVELGI-WENI COA DEVE	20		B Produc			ization		ather		dence	gence	ligence	Idet 🗆		verlay 🗆	□l ĕ	]		 E	le uram			. ig . □[				
	2	MISSION ANALYSIS L	WAITNO 1 WAITN		<ul> <li>□ WARNO 1</li> <li>□ MA BRIEF and IPB Products</li> </ul>	☐ WARNO 2		☐ Annex A - Task Organization	Annex B - Intelligence	Estimate  Tab A – Terrain and Wea	Data ☐ Appendix 2 –	Counterintelligence  Appendix 4-Signals Intell	☐ Appendix 5-Human Intelli ☐ Appendix 6-Geospatial	Intelligence  Appendix 7-Imageny Intel	☐ Appendix 9-High Value Ta	.	Annex C - Operations Appendix 2 - Operation O	<ul> <li>☐ Appendix 3 – Decision Sup Products</li> </ul>	☐ Tab A – Execution Matrix ☐ Tab B – Decision Support	Template and Matrix  ☐ Appendix 5 – Air Assault	Operations  Tab A – Pickup Zone Diagra	☐ Tab B – Air Movement Tab ☐ Tab C – Landing Zone Diac	☐ Appendix 6 – Airborne	Tab A – Marshalling Plan	☐ Tab C – Drop Zone / Extra	Zone Diagram  Appendix 10 – Airspace	Command and Control Appendix 11 – Rules of	Engagement  Appendix 12 - CEMA	
anning Team_	INSTERNI OF NISSION	NISSION ANALYSI	T WARNUT	RECEIVE MISSION			Civilian XX	A	IC HUDDLE   Annex B - Intelligence	Estimate Tab A – Terrain and Wes	INITIAL TWG Data	Counterintelligence	WARNO 2	Intelligence	COA DEV Diet Appendix 9-High Value Ta	. [Si	COA ANALYSIS / WARGAME	Appendix 3 – Decision Sup	COA COMPARISON Tab B - Decision Support	Template and Matrix Appendix 5 – Air Assault	COA DECISION BRIEFING Operations Operations	☐ Tab B — Air Movement Tab	WARNO 3 Appendix 6 – Airborne	Choratoris Choratoris Plan	OPORD I Tab C – Drop Zone / Extra	Zone Diagram  Zone Diagram  Zone Diagram	CAR Conmand and Control	Engagement Appendix 12 - CEMA	
Planning Team_	INSTERNI OF NISSION	PLANNING TIMELINE	T WARNUT				CANTILICO ANA			Estimate		Counterintelligence		Intelligence   Appendix 7-Imagery Intel				Appendix 3 – Decision Sup		Template and Matrix  Appendix 5 – Air Assault		Tab B – Air Movement Tab	3	Tab A – Marshalling Plan		Zone Diagram  Appendix 10 – Airspace		Engagement   Engagement   Appendix 12 - CEMA	
Planning Team	INSTERNI OF NISSION	3BCT PLANNING TIMELINE MISSION ANNALYSIS	EFFORT WARRED 1				CINIDIDO YYY			Estimate		Counterintelligence		Intelligence				Appendix 3 – Decision Sup		Template and Matrix  Appendix 5 – Air Assault		Tab B – Air Movement Tab	3	Operation Plan		Zone Diagram  Zone Diagram		Engagement Appendix 12 - CEMA	Reference PSOP for Timeline Requirements

## 1.2 MDMP Steps

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Key inputs  Higher headquarters' plan or order	Steps	Key outputs
or a new mission anticipated by the commander	Step 1: Receipt of Mission	Commander's initial guidance     Initial allocation of time
Commander's initial guidance     Higher headquarters' plan or order     Higher headquarters' knowledge and intelligence products     Knowledge products from other organizations     Army design methodology products	Step 2: Mission Analysis	ing order  Problem statement Mission statement Initial commander's intent Initial planning guidance Initial CCIRs and EEFIs Updated IPB and running estimates Assumptions Evaluation criteria for COAs
Mission statement     Initial commander's intent, planning guidance, CCIRs, and EEFIs     Updated IPB and running estimates     Assumptions     Evaluation criteria for COAs	Step 3: Course of Action (COA) Development	COA statements and sketches Tentative task organization Broad concept of operations Revised planning guidance Updated assumptions
Updated running estimates     Revised planning guidance     COA statements and sketches     Updated assumptions	Step 4: COA Analysis (War Game)	Refined COAs     Potential decision points     War-game results     Initial assessment measures     Updated assumptions
Updated running estimates Refined COAs Evaluation criteria War-game results Updated assumptions	Step 5: COA Comparison	Evaluated COAs     Recommended COAs     Updated running estimates     Updated assumptions
Updated running satimates     Evaluated COAs     Recommended COAs     Updated assumptions	Step 6: COA Approval	Commander approved COA and any modifications     Refined commander's intent, CCIRs, and EEFIs     Updated assumptions
Commander approved COA and any modifications     Refined commander's intent, CCIRs, and EEFIs     Updated assumptions  CCIR commander's critical information	Step 7: Orders Production, Dissemination, and Transition	Approved operation plan or order     Subordinates understand the plan or order     essential element of friendly information
	requirement EEF	FI essential element of friendly information intelligence preparation of the battlefield

## 1. Receive the Mission



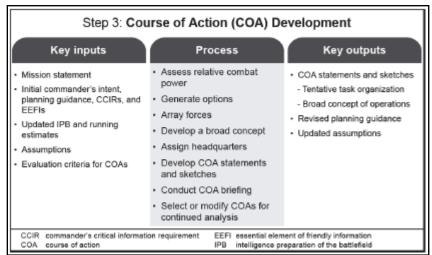
Attendees: CDR, XO, S3, WFF Leads, Plans, Targeting Officer

## 2. Conduct Mission Analysis

S	Step 2: Mission Analysi	s					
Key inputs	Process	Key outputs					
Commander's initial guidance Higher headquarters' plan or order Higher headquarters' intelligence and knowledge products Knowledge products from other organizations Army design methodology products	Analyze the higher headquarters' plan or order Perform initial IPB Determine specified, implied, and essential tasks Review available assets and identify resource shortfalls Determine constraints Identify critical facts and develop assumptions Begin risk management Develop initial CCIRs and EEFIs Develop the initial information collection plan Update plan for the use of available time Develop a proposed problem statement Develop a proposed mission statement Present the mission analysis briefing Develop and issue initial commander's intent Develop COA evaluation criteria Issue a warning order	Problem statement Initial commander's intent Initial planning guidance Initial CCIRs and EEFIs Updated IPB and running estimates Assumptions Evaluation criteria for COAs  Warning Order					
CCIR commander's critical information requirement IPB intelligence preparation of the battlefield COA course of action EEFI essential element of friendly information							

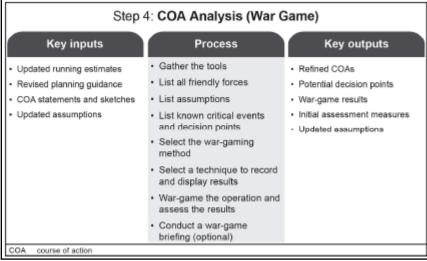
Attendees: CDR, XO, S1, S2, S3, FSO, Targeting Officer, S4, S5, S6, S7, PMO, ENG, Aviation Officer, Field Surgeon, BDE JA, Civil-Affairs Officer, Chemical Officer, PAO, EWO, Air Force Staff Officers, subordinate unit LNOs.

## 3. Develop Courses of Action



Attendees: CDR, XO, S1, S2, S3, FSO, Targeting Officer, S4, S5, S6, S7, PMO, ENG, Aviation Officer, Field Surgeon, BDE JA, Civil-Affairs Officer, Chemical Officer, PAO, EWO, Air Force Staff Officers, subordinate unit LNOs.

## 4. Analyze Courses of Action (War Gaming)



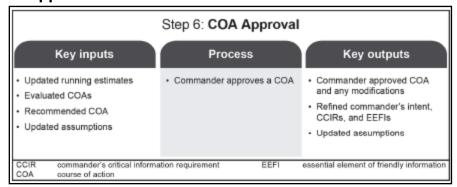
Attendees: CDR, XO, S1, S2, S3, FSO, Targeting Officer, S4, S5, S6, S7, PMO, ENG, Aviation Officer, Field Surgeon, BDE JA, Civil-Affairs Officer, Chemical Officer, PAO, EWO, Air Force Staff Officers, subordinate unit LNOs.

## 5. Compare Courses of Action

	Step 5: COA Compariso	n
Key inputs	Process	Key outputs
Updated running estimates     Refined COAs     Evaluation criteria     War-game results     Updated assumptions	Conduct advantages and disadvantages analysis     Compare courses of action     Conduct a course of action decsion briefing	Evaluated COAs     Recommended COAs     Updated running estimates     Updated assumptions

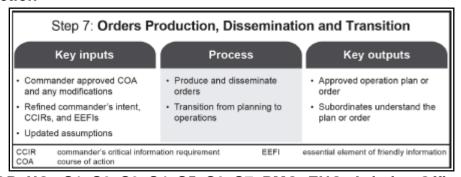
Attendees: CDR, XO, S1, S2, S3, FSO, Targeting Officer, S4, S5, S6, S7, PMO, ENG, Aviation Officer, Field Surgeon, BDE JA, Civil-Affairs Officer, Chemical Officer, PAO, EWO, Air Force Staff Officers, subordinate unit LNOs.

## 6. Course of Action Approval



Attendees: CDR, XO, S1, S2, S3, FSO, Targeting Officer, S4, S5, S6, S7, PMO, ENG, Aviation Officer, Field Surgeon, BDE JA, Civil-Affairs Officer, Chemical Officer, PAO, EWO, Air Force Staff Officers, subordinate unit LNOs.

## 7. Orders Production



Attendees: CDR, XO, S1, S2, S3, S4, S5, S6, S7, PMO, ENG, Aviation Officer, Field Surgeon, BDE JA, Civil-Affairs Officer, Chemical Officer, PAO, EWO, Air Force Staff Officer, subordinate BN CDRs, S3s, S2, FSO, Targeting Officer, and sustainment representative, subordinate unit LNOs (if necessary)

## 2.1 MDMP Timeline

- 1. Determine available time for planning (subtract time needed for rest and other activities).
- 2. Use 1/3 2/3 rule. Allot 1/3 of total available time to brigade planning and 2/3 to battalions.
- 3. Allocate brigade's available planning time as follows:
  - a. Receipt of Mission/Mission Analysis: 30%
  - b. COA Development: 15%
  - c. COA Analysis (war gaming), Comparison, and Decision: 40%
  - d. Orders Production: 15%

## 2.2 Initial Staff Huddle

At receipt of mission selected command and staff members meet briefly to discuss the operation. *The XO facilitates the meeting, and the Commander runs the meeting (if available).* This informal meeting occurs simultaneously with other staff actions (alert the staff, start necessary movement, gather the tools).

Time: Immediately upon receipt of mission

Duration: 30 minutes or less

Location: TOC (or location where the Brigade receives the mission from higher)

Facilitator: P5

Participants: Commander, CSM, XO, S2, S3, S3 OPS NCO, S3 Plans, S4, S6, FSO, Targeting, BCT

ENG, BDE JA Key Outputs:

- 1. Provide initial guidance to the staff
- 2. Receive initial verbal guidance from the Commander
- 3. Initiate Design or MDMP
- 4. Initiate coordination with other units
- 5. Provide initial guidance for WARNORD 1
- 6. Develop the planning timeline

## 2.3 Commander's Initial Guidance Considerations

(Reference 3.5: Commander's Guidance Worksheet)

- 1. Initial time allocation (both planning and operational)
- 2. Conduct Design or go directly to MDMP
- 3. MDMP abbreviation techniques
- 4. Authorized movement including initial Information Collection Plan
- 5. Collaborative planning times and locations
- 6. Initial information requirements
- 7. Initial coordination and use of liaisons
- 8. Additional staff tasks
- Additional guidance

## 2.4 Tools to Be Gathered

- 1. Appropriate publications, including ADRP 1-02.
- 2. All documents related to the mission and area of operations, including the higher headquarters' OPLAN and OPORD, maps and terrain products, and operational graphics.
- 3. Higher headquarters' and other organizations' intelligence and assessment products.
- 4. Estimates and products of other military and civilian agencies and organizations.
- 5. Both their own and the higher headquarters' SOPs.
- 6. Current running estimates.
- 7. Any Army design methodology products.

## 3.1 Mission Analysis Sequence

- 1. Analyze mission and intent of commanders one and two levels up
- 2. Conduct Initial Intelligence Preparation of the Battlefield (IPB)
- 3. Identify specified, implied, and essential tasks
- 4. Review available assets, and identify resource shortfalls
- 5. Determine constraints (what I can't do, what I must do)
- 6. Identify critical facts and assumptions
- 7. Begin Risk Management
- 8. Determine initial Commander's Critical Information Requirements (CCIR) and EEFIs
- 9. Develop the initial IC plan
- 10. Plan use of available time
- 11. Develop initial themes and messages
- 12. Develop a proposed problem statement
- 13. Develop a proposed mission statement
- 14. Present the mission analysis brief
- 15. Develop and issue the initial commander's intent
- 16. Develop and the initial planning guidance
- 17. Develop COA evaluation criteria
- 18. Issue a Warning Order

## 3.2 Mission Analysis End Products

- 1. Approved problem statement
- 2. Approved mission statement
- 3. Initial commander's intent
- 4. Initial CCIR and EEFI
- 5. Initial commander's planning guidance
- 6. Information themes and messages
- 7. Updated IPB products
- 8. Updated running estimates
- 9. Assumptions
- 10. Resource shortfalls
- 11. Updated operational timeline
- 12. High Value Target List
- 13. Initial NAI/TAIs
- 14. Evaluation criteria for COAs

<sup>\*</sup>Bolded steps are included in Running Staff Estimates

## 3.3 **Running Estimates**

(Example format on following page)

# Running Estimates

SITUATION AND CONSIDERATIONS. assessment of the current situation used A running estimate is the continuous

 a. Area of Interest. Identify and describe those factors of the area of interest that affect functional area considerations.

Characteristics of the Area of Operations.

proceeding according to the commander's intent and if planned future operations are

supportable.

to determine if the current operation is

(f) Terrain. State how terrain affects a functional area's capabilities.

Weather. State how weather affects a functional area's capabilities.

 Enemy Forces. Describe enemy disposition, composition, strength, and systems within a functional area. Describe enemy capabilities and possible courses of action COAs) and their effects on a functional area.

continuously consider the effects of Commander and each staff section

update the following:

Facts.

new information and

located at higher, adjacent, or other units. List those capabilities from other military and personnel, and systems. Identify additional resources available for the functional area civilian partners that may be available to provide support within the functional area. 4) Friendly Forces. List current functional area resources in terms of equipment, Compare requirements to current capabilities and suggest solutions for satisfying

Enemy activities and capabilities.

Civil considerations.

recommendations. Conclusions and

Friendly force status.

Assumptions.

S 3 4 6 5

 Civilian Considerations. Describe civil considerations that may affect the functional area, including possible support needed by civil authorities from the functional area as

 Facts/Assumptions. List all facts and assumptions that affect the functional area well as possible interference from civil aspects

**ESSENTIAL QUALITIES OF RUNNING** 

Addresses all aspects of operations

**ESTIMATES** 

experience within a specific area of

assumptions based on the staff's

and contains both facts and

MISSION. Show the restated mission resulting from mission analysis

COURSES OF ACTION.

a. List friendly COAs that were war-gamed.

b. List enemy actions or COAs that were templated that impact the functional area.

c. List the evaluation oritinia identified during COA analysis. All staffs use the same criteria. enemy actions that impact the functional area as they relate to COAs. Identify issues, risks, ANALYSIS. Analyze each COA using the evaluation criteria from COA analysis. Review

COMPARISON. Compare COAs. Rank order COAs for each key consideration. Use a decision matrix to aid the companison process.

and deficiencies these enemy actions may create with respect to the functional area.

RECOMMENDATIONS AND CONCLUSIONS.

summary of the current situation by the

mission variables, conclusions, and

All running estimates cover essential

m

account for its specific functional

Each staff element modifies it to

ci

facts and assumptions, including a

b. Prioritze and list issues, deficiencies, and risks and make recommendations on how to Recommend the most supportable COAs from the perspective of the functional area.

rigure 8-1. Generic base running estimate format

continuously update their estimates

commanders and staff elements

Once they complete the plan,

4

recommendations.

## FM 6-0, Chapter 8

immediately begin updating their running They continue to build and maintain their preparation, execution, and assessment estimates upon receipt of mission. running estimates throughout the Commanders and staff sections operations process in planning,

# 1. RUNNING ESTIMATES IN PLANNING:

Update running estimates throughout the Running estimates are key sources of information during mission analysis. military decision making process.

RUNNING ESTIMATES IN PREPARATION relationship to its mission. Also use running Identify the current readiness of the unit in estimates to develop, then track, mission readiness goals and additional

picture. To depict key information from each impacts current and future operations. This Incorporate information included in running functional area or warfighting function as it RUNNING ESTIMATES IN EXECUTION estimates into the common operational requirements.

4. RUNNING ESTIMATES IN ASSESSMENT decision making during operations.

commander's visualization and rapid

information directly supports the

a) At a minimum, a staff section's running b) Friendly force capabilities with respect estimate assesses the following:

c) Enemy capabilities as they affect the to ongoing and planned operations.

operations and plans for future operations. staff section's area of expertise for current operations and plans for future operations. staff section's area of expertise for current d) Civil considerations as they affect the

12

## 3.3.1 Running Estimate format

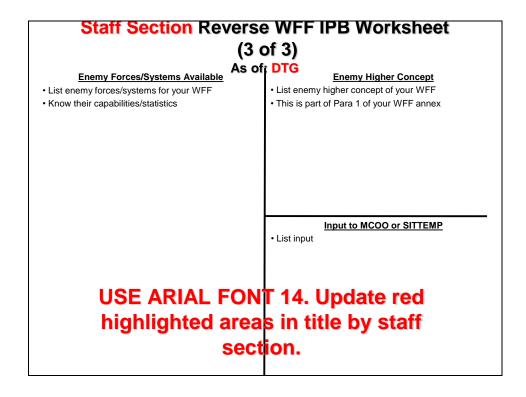
## **Staff Section Estimate (1 of 2)** As of: DTG Facts <u>Assumptions</u> • List key facts that will drive the operation · List Key assumptions- these must be used to continue planning, but will eventually have to be confirmed in order for the plan to be feasible Key Assets Available/ Shortfalls Tasks (Specified, Implied, Essential) · List key assets available · List tasks in order of importance, highlight critical · List key assets shortfalls • (E): Highlight in Red • (S): • (I): **USE ARIAL FONT 14. Update red** highlighted areas in title by staff section.

## **Staff Section Estimate (2 of 2)** As of: DTG **CCIR** Constraints • List PIR (Information we must gain about the · List things we must do enemy or environment · List things we can not do FFIR (Information we must know about status of friendly forces and supporting capabilities) • List EEFI (Information that the enemy must not know about us) Risks **Timeline** •List key risk identify as Tactical (T) or Accidental (A) · List key timeline events for mission success · List mitigation measures for each risk **USE ARIAL FONT 14. Update red** highlighted areas in title by staff section.

## 3.3.2 Staff Reverse WFF IPB Format

## Staff Section Reverse WFF IPB Worksheet (1 of 3)As of DTG **Facts About the Enemy Assumptions About the Enemy** · List facts about your WFF · List assumptions about your WFF **Enemy Constraints Environmental Effects on WFF** · List effects · List enemy constraints • These effect both friendly and enemy forces USE ARIAL FONT 14. Update red highlighted areas in title by staff section S2 section is responsible for providing each WFF the enemy threat capabilities.

## Staff Section Reverse WFF IPB Worksheet (2 of 3)As of DTG **Enemy Mission Enemy MLCOA** • State enemy MLCOA for your WFF · State enemy mission • This is part of Para 1 of your WFF annex • I.E. How will the enemy employ this WFF? **HVTs Enemy CCIR & Potential Decisions** · List HVTs for your WFF · List enemy CCIR for your WFF · Explain why they matter to the enemy • List enemy DPs for your WFF • What does the enemy need to know and what decisions does he need to make? **USE ARIAL FONT 14. Update red** highlighted areas in title by staff section.



## 3.4 Develop CDR's Initial Planning Guidance

<u>Time:</u> During Mission Analysis; immediately following the MA Brief; Duration: 30 minutes or less.

Location: Brigade Plans.

Facilitator: BDE S3 or BDE CDR (see below).

<u>Participants:</u> S3, XO, S2, and FSO. In a time constrained environment, where the CDR provides more directive guidance, the participants are CDR, XO and S3.

## Tools to Bring:

- Map with division graphics
- A copy of the BDE CDR's initial guidance
- Draft MA brief
- MDMP planning timeline
- Operational timeline

<u>Goal:</u> Develop BDE CDR's initial planning guidance; determine how many COAs to develop; determine the specific COAs the BDE CDR wants the staff to develop, and any COAs the CDR will not accept; develop COA evaluation criteria.

## Format:

- 1) Review Commander's Initial Guidance (given prior to mission analysis).
- 2) Review higher HQ mission and intent.
- 3) Review draft MA Brief products.
- 4) Review the planning and operational timelines, staff capabilities, and other constraints to determine how directive the planning guidance needs to be.
- 5) Develop BDE CDR's initial planning guidance (CDR's responsibility).

6) Develop COA evaluation criteria to brief during MA Brief (XO's responsibility).

## End State:

- CDR is prepared to brief his initial planning guidance as the final part of the MA Brief
- XO is prepared to brief draft COA evaluation criteria as part of the MA Brief
   The staff has the information needed to begin COA development

## 3.5 Commander's Guidance Worksheet

Mission								
Initial Intent	Purpose:							
	Key tasks:  ●							
	End state: Enemy: Terrain: Friendly: Civil:							
Movement and Maneuver	Type of Operation/ Mar	neuver:						
	Decisive Operation:							
	Shaping Operation:							
	Sustaining Operations:							
	#/ Type of COAs to Co	nsider:						
	Phasing (T): I.							
	BCT Fights:	BN Fights:						
Maneuver (Air)								
Decisions/ Decision Points	DP1:							
Intelligence Enemy COAs to Consider	MLCOA – MDCOA –							
Reconnaissance	Focus:							

	Tempo:
	SR engagement criteria:
	SR risk:
Fires	Essential Tasks:
	HVTs:
	Priority:
	Restrictions:
	Non-Lethal:
	EW:
Protection	POE #1:
Sustainment	Priority:
Engagement	
Mission Command	TOC ISB ACP I/II
	TAC TOC
Risk	Risk to force:
	Risk to mission:
Time Mgmt - XC	(timeline following)
Type OPORD- F	Power point brief – written order
Rehearsals	

## 3.6 MA Brief PACE and Format/Agenda

MA Brief PACE Plan: P – PowerPoint

A – CPOF

C – Written (analog)

E – Verbal

## MA Brief Format/Agenda:

- Design Team outputs: operational approach and proposed problem statement.
- Mission and commander's intent of the headquarters two echelons up.
- Mission, commander's intent, and concept of operations of the headquarters one echelon up.
- A proposed mission statement.
- Initial Commander's Intent
- Review of the commander's initial guidance.
- Initial IPB products, including civil considerations that impact the conduct of operations.
- Proposed HVTL
- Specified, implied, and essential tasks.
- · Pertinent facts and assumptions.
- Constraints.
- Forces available and resource shortfalls.
- Initial risk assessment.
- Proposed themes and messages.
- Proposed CCIRs and EEFIs.
- Initial information collection plan.
- Recommended timeline.
- Alibis/Panther 6 Guidance

## **3.7 IPB to Orders Process Comparison/IPB Products List**

IPB to Orde	ers Process Comparison/IPB Products List
STAFF ACTION	IPB TASKS
DIVISION WARNING ORDER	Begin weather and terrain analysis
	Historical Climatology and extended forecast.
	Weather impact on forces
	Terrain Analysis: Identify effects on operations (Reverse WFF Analysis)
	Obstacles
	Avenues of Approach/ Lines of Communication
	Key terrain
	Observation and fields of fire
	Cover and concealment
RECEIVE OPORD	S2 Section begin Mission Analysis
	Threat Analysis; develop situational template
MISSION ANALYSIS	Identify Weather Effects On Enemy
	Additional terrain analysis/products (urban IPB if required)
	Threat Analysis (Strength/Characteristics/Capabilities/Strengths/
	Weaknesses/Vulnerabilities)
	Use reverse WFF and all the combat multipliers (ADA, Engineer, Aviation,
	AF, Artillery, MP, IO) to assess the enemy/threat (CARD 3.3.2)
	Conduct Target Value Analysis (include Lethal and Non-Lethal Targeting
	Officers)
	Develop HVTs and Link Analysis
	Pattern Analysis
	S2 develops possible ECOAs (MLCOA, MDCOA). The S2 predicts which
	is most likely and predicts which is most dangerous.
	Submit RFIs to G2
	Formulate collection plan, IC Overlay, IC Matrix
MISSION ANALYSIS BRIEF	1. 5 Day Weather Forecast (more days if needed)
PRODUCTS	2. Develop MCOO
	3. Elevation Tint Overlay to include line of sight (if needed)
	4. Pictures of Type of Terrain/Key Terrain (if needed/provided)
	5. Demographic Overlay (S2/S7/S9)
	6. Pictures of Cities/Towns (w/ insert map)
	7. Key Personalities (S2/S7/S9)
	8. Key Media Outlets/key infrastructure (S2/S7/S9)
	9. Enemy Characteristics/ Structure/ Composition
	10. Enemy Intent & Objectives
	11. Enemy Capabilities/ Strengths/ Weaknesses/ Vulnerabilities
	12. HVT & associated slides
	13. Pattern Analysis (if needed)
	14. Enemy SITEMP
	15. Enemy Most Likely and Most Dangerous Courses of Action
	16. Initial collection plan

COMMANDER'S GUIDANCE	Guidance on CCIR
COMMINITUDE TO CONDAMOL	Forward copy to G2
COA DEVELORMENT	1 *
COA DEVELOPMENT	Proposed Collection plan for COA
WARGAME COA	Ctoff Margama COA
WARGAME COA	Staff Wargame COA
	S2 provide Enemy SITEMP and IC Overlay with NAIs
COA BRIEF	Updated IPB Slides
00,10,1112.	Enemy SITEMP
	MLCOA and MDCOA
	Proposed IC Plan
	FSO:
	Begin TSM with input from all WFF Sections
	Initial AGM and TSS
	Begin Development of Target List and FSCMs
SYNCHRONIZATION	Begin OPORD Prep
	Actively track intel updates
OPORD DEVELOPMENT	Includes all Updated Mission Analysis Products
	IC Plan and Collection Plan
OPORD PRODUCTION	Annex B
	Annex L (Collection Plan and IC Matrix)
	IC distribution
	Receive BN IC plans
	Track intel updates
DAILY TARGETING/FIRES	1. Enemy Actions last 24 Hours
CELL	2. Undeted Enemy Most Likely Course of Action
	Updated Enemy Most Likely Course of Action
	3. IC Overlay

## 3.8 IC Planning Staff Huddle

<u>Time</u>: Immediately following the IBCT Commander's Initial Planning Guidance, after completion of the Mission Analysis Brief. Goal is no longer than 15 minutes.

**Location:** Brigade Plans

Facilitator: BDE Chief of Plans

<u>Participants:</u> BDE CDR, BDE XO, S3 S2, MICO CDR (w/ GSS Ops, SIGINT PL), CA, MP, BAO, FSO, Lethal TARGO, Non-Lethal TARGO, A/S3, S6, S4, BJA, LNOs are required, Assistant S3 is the scribe. If conducting collaborative planning, the Cavalry Squadron will also send representation.

## Tools to Bring:

S3: Map with Division/BDE graphics

S2: Proposed PIR & Proposed collection plan

Lethal TARGO/CFO: Proposed Radar locations

Collection Manager: Proposed LLVI sites, propose mission management.

CA/CI: Info on population and recommendations on where/when to employ

FSO: HVT and Draft HPTL (from CDR Guidance)

<u>Goal:</u> Develop initial NAIs; give warning order to units who will cover those NAIs and units who must provide logistical, transportation, fire support, communications or security support to those units.

## Format:

- 1) S3, A/S3 review commander's recon guidance
- S2 reviews proposed PIRs and NAIs, brings assets available list.
- 3) Collection Manager proposed assets to cover NAIs
- 4) A/S3 proposes maneuver units to cover NAIs
- 5) CA/MP propose alternate means of covering NAIs
- 6) Recon support review
  - S6 covers commo support available
  - FSO covers fire support available
  - AVN LNO covers aviation support available
  - S4 covers MEDEVAC support available
- 7) S2 reviews collection assets tied to recommended NAIs and presents them to the S3
- 8) S3 reviews recommended collection assets lay down and presents collection plan to BCT CDR.
- 9) All reps acknowledge understanding of tasks
- 10) BDE CDR approves of the initial recon plan

## End State:

- A/S3 includes recon tasks in Warning Order #2
- S2 has draft collection plan completed
- Units begin deploying collectors

## 3.9 Initial Targeting Working Group

Targeting is an ongoing function throughout all operations. During the MDMP, a targeting synch will be executed in the COA Development Phase. Additionally, targeting tasks will be nested with the MDMP. During operations, targeting meetings occur daily per the battle rhythm. These meetings are synchronized with ATO submission deadlines. During MDMP critical actions will DECIDE which targets to attack. For additional information on the Panther Targeting Process, see 3BCT Targeting SOP.

## Questions for the Targeting Group to consider throughout the MDMP:

\_\_\_\_The commander's planning guidance and intent contain enough detail to enable the targeting working group to determine:

- High-value targets (HVT) to nominate as high-payoff targets (HPT)?
- Desired effects on each HPT?
- When to attack each HPT?
- How to attack each HPT?
- Any restrictions or constraints?
- Which HPT requires battle damage assessment (BDA)?

winat targeting assets (organic, attached, and supporting) are available to detect and attack HPT?
What detect, deliver, and assess support is needed from higher headquarters?
When must requests to higher headquarters be submitted to obtain the support required?
Have target tracking responsibilities been established?
Are systems in place to pass the detected targets to assets that are capable of tracking them?
What detect, deliver, and assess support is required from subordinate units, and when is it
required?
What detect, deliver, and assess support requests have been received from subordinate units,
and what has been done with them?
Has the AGM been synchronized with the decision support template and the maneuver and fire
support plans?
Are all commands using a common datum for locations? If not, are procedures in place to
correct differences in datum?
DETECT
Does the collection plan focus on priority intelligence requirement (PIR) HPT? (This includes
HPT designated as PIR.)
What accuracy, timeliness, and validity standards target selection standards (TSS) are in effect
for detection and delivery systems?
Are all target acquisition assets fully employed?
Have backup target acquisition systems been identified for HPT?
Have responsibilities been assigned to the appropriate unit and/or agency for detection of each
HPT?
Are HPT being tracked?
Have verification procedures using backup systems been established where necessary?

## **Agenda of the Initial Targeting Working Group**



## **Initial Targeting Working Group**



#### **Purpose**

**Purpose:** Establish initial target synchronization during MDMP in support of future operations

**Intent:** Wargame target nominations to achieve a holistic effort across the BDE AO/AI and ensure targets are matched with appropriate assets to achieve desired effects.

Frequency: MDMP (during COA DEV) after the IC Planning

Inputs

Commander's Targeting Guidance (FSO/TO)

DRAFT Priority Intelligence Requirements (S2)

Enemy SITTEMP/DOCTEMP (S2)

Higher HQ Assessments/ BDA (S2)

High Value Target List (HVTL) (S2/TO)

DRAFT High Payoff Target List (FSO/TO)

Huddle

Duration: 30-45 mins

#### <u>Attendees</u>

 Chair: Panther 5/3
 SJA

 Lead: FSO/ TARGO
 S7

 S2
 S9

 FUOPS
 SWO.

FSO EWO

Collection Manager

ALO BAO

## Agenda

Weather (Covering initial 72hrs of operation)

Review Commander's Targeting Guidance

Priority Intelligence Requirements
Intel Update (Enemy SITTEMP)

Review HVTL/HPTL Crosswalk

DRAFT Collection Plan/ IC Asset availability

Higher HQ Assessments/ BDA

Recommend HPTL

Recommended Targeting Guidance BDE Target Nominations (72hrs)

Air Support Requests Initial Preplanned Targets

## Outputs

BDE Target Nominations Air Support Request (72-96hrs) Proposed HPTL Initial TSM Initial IC requirements

3rd Brigade Combat Team, 82nd Airborne Division

## 3.10 Design Methodology

Design is a methodology for applying critical and creative thinking to understand, visualize, and describe problems and approaches to solving them (ADRP 5-0).

<u>Design Checklist – Steps to Conduct Design</u>

- 1. **SELECT DESIGN TEAM** CDR selects Design Team: Members could include XO, S3, (SPO), CSM, S2, AS3, S4, S7, S9, S3 Plans, BJA, Intel Analysts, PMESII-PT Leads. Appoint a Design Team Lead.
- 2. **PREPARE for DESIGN WORK** Set Conditions to perform Design: set aside a conference space, whiteboards and/or butcher boards, computers, higher HQ OPORD and products, assign time to task, doctrinal references.
- 3. **ALERT the DESIGN TEAM** Inform the team where to meet, when to meet, tools to bring, readings and research to conduct, tools to bring to the Design meeting.
- 4. **INTRODUCTION and FAMILIARIZATION to DESIGN METHODOLOGY**: Design Team Lead begins with an overview of the Operational Environment and Area of Operation. Additionally, review Design SOP and processes to follow, review Higher HQ Design products and Problem Statement, review Design doctrine, and review Design tasks to accomplish. If a Reframe, review past Design products and current assessments of the OE.
- 5. Develop OPERATIONAL FRAME Current State... What is going on in the Operational Environment? Understand the current conditions in the OE.

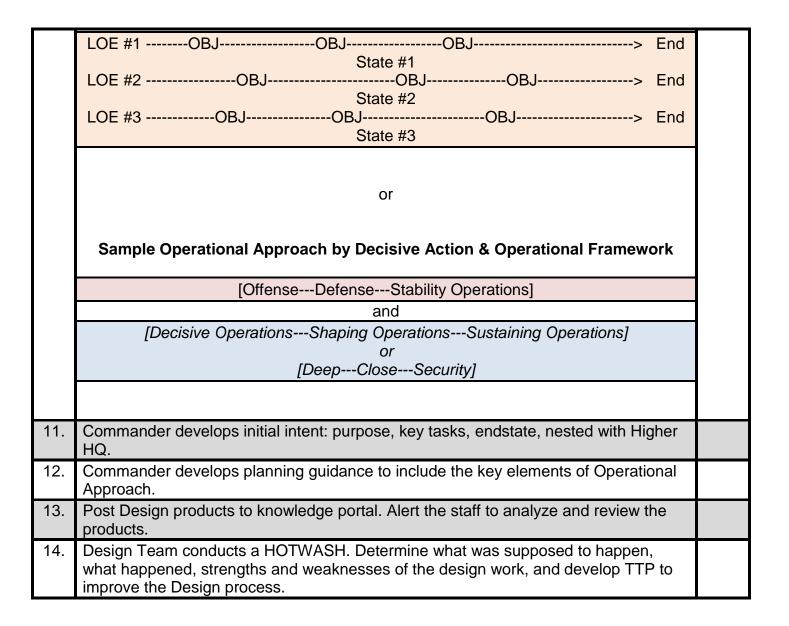
[Operational Environment defined: A composite of the conditions, circumstances, and influences that affect the employment of capabilities and bear on the decisions of the commander. (JP 3-0)] Commanders at all levels have their own operational environments for their particular operations. An operational environment for any specific operation is not just isolated conditions of interacting variables that exist within a specific area of operations. It also involves interconnected influences from the global or regional perspective (for example, politics and economics) that impact on conditions and operations there. Thus, each commander's operational environment is part of a higher commander's operational environment. Likewise, operational environments of commanders at all levels are part of the overall strategic environment, which encompasses general conditions, circumstances, and influences throughout the world that can affect all operations.]

Visualize and analyze the BCT/BN Operational Environment Current State:

- Operational Variables and sub-variables (PMESII-PT): BN planners describe conditions of an operational environment in terms of operational variables. Operational variables are those aspects of an operational environment, both military and nonmilitary, that may differ from one operational area to another and affect operations. Operational variables describe not only the military aspects of an operational environment but also the population's influence on it. Army planners analyze an operational environment in terms of eight interrelated operational variables: political, military, economic, social, information, infrastructure, physical environment, and time (PMESII-PT). As soon as a commander and staff have an indication of where their unit will probably deploy, they begin analyzing the operational variables associated with that location. They continue to refine and update that analysis even after receiving a specific mission and throughout the course of the ensuing operation.
  - Political describes distribution of responsibility and power of governance
  - Military explores military and paramilitary capabilities of all states

- Economic explore local production, distribution, and consuming resources
- Social cultural, religious, ethnic, customs, behaviors, values of society
- ➤ Information nature, scope, characteristics of all systems that collect, process, disseminate, and act on information
- Infrastructure facilities, services, installations needed for society to function
- > Physical Environment terrain, weather in the Area of Operations
- > Time timing and duration of activities, events, conditions within OE
- Mission Variables (METT-TC): Upon receipt of a warning order or mission, BCT/BN leaders filter relevant information categorized by the operational variables into the categories of the mission variables used during mission analysis. They use the mission variables to refine their understanding of the situation. The mission variables consist of mission, enemy, terrain and weather, troops and support available, time available, and civil considerations (METT-TC). Incorporating the analysis of the operational variables with METT-TC ensures Army leaders consider the best available relevant information about conditions that pertain to the mission.
  - Mission task & purpose
  - ➤ **Enemy** dispositions, organization, strength, location, mobility, doctrine, equipment, capabilities, vulnerabilities, probably COA's
  - > Terrain and Weather:
    - Terrain (Military Aspects):
      - Observation and fields of fire
      - Avenues of Approach
      - Key and decisive terrain
      - Obstacles
      - Cover and concealment
    - Weather (Military Aspects):
      - Visibility
      - Winds
      - Precipitation
      - Cloud cover
      - Temperature
      - Humidity
  - ➤ **Troops and support available** number, type, capabilities, and condition of available friendly troops and support to include joint support, host nation support, contact support, and support from Interagency, Intergovernmental, and NGO's.
  - ➤ **Time Available** assess time available for planning, preparation, and execution of tasks and missions.
  - Civil Considerations influence of manmade infrastructure, civilian institutions, and civilian leaders, populations, and organizations in the AO (ASCOPE):
    - Areas geographic boundaries, political boundaries, social boundaries, ethnic boundaries, commercial zones, trade routes, enclaves
    - Structures
    - Capabilities (SWEAT-MSO)
      - Sewage
      - Water
      - Electricity

	Academics								
	Trash								
	Medical								
	Safety     Other Considerations								
	Other Considerations     Organizations religious labor criminal tribes class								
	<ul> <li>Organizations – religious, labor, criminal, tribes, clans, NGO's, corporations</li> </ul>								
	<ul> <li>People – formal and informal leaders, religious leaders,</li> </ul>								
	loyalties, authorities, relationships, perceptions, demographics								
	<ul> <li>Events – national and religious holidays, market cycles,</li> </ul>								
	agriculture cycles, winter, elections, celebrations, paydays,								
	worship days								
6.	Develop OPERATIONAL FRAME – Future State… What should the OE look like? Visualize future conditions of OE.								
	Visualize the future state of the BCT/BN OE and AO – What changes does the								
	Commander envision for the OE/AO on the last day of the mission? What changes to PMESII-PT and METT-TC?								
	→ Describe the END STATE in the OE/AO related to friendly forces, enemy								
	forces, coalition forces, population, government, interagency/NGO's, terrain,								
	infrastructure								
7.	Develop PROBLEM FRAME – Brainstorm and identify issues or obstacles to								
	achieving the END STATE. Ask two questions:								
	1) What is the difference between the current state and the desired end state of								
	the operational environment? 2) What is preventing the BCT from reaching the desired end state?								
	-, ····································								
	A problem is an issue or obstacle that makes it difficult to achieve a desired goal or								
	objective. List all problems preventing the BCT/BN from reaching the end state.								
_	Prioritize the list of problems. Decide which the Right Problem to solve is.								
8.	<b>DEVELOP the PROPOSED PROBLEM STATEMENT</b> –A Problem Statement is a concise statement of the primary issue or issues that may impede commanders from								
	achieving their desired end state. Commanders must dedicate time to identifying the								
	right problem to solve and describe it clearly in a problem statement. The Problem								
	Statement communicates the Commander's understanding of the problem or problem								
	set upon which the BCT/BN will act.								
	No more than 5 sentences long								
	Identify the primary problem to be solved								
9.	Post PROBLEM STATEMENT to MISSION ANALYSIS – Import the Problem								
	Statement to the Mission Analysis brief to the Commander. The Commander must <b>APPROVE</b> the Problem Statement.								
10.	<b>Develop OPERATIONAL APPROACH (OA) –</b> The Operational Approach organizes								
'0.	combinations of potential actions in time, space, and purpose that will guide the force								
	to the desired end state. The OA is a broad set of actions to solve the problem. It is								
	the MAIN IDEA that informs the detailed planning to be done during MDMP. The OA								
	is not a Course of Action. The OA is broad, conceptual, overarching, and serves as a								
	general guide to actions or steps that will achieve the end state.								
	Sample Operational Approach by Line of Effort (LOE)								
Ī									



#### ADRP 5-0, Chapter 2, pp. Time not Available, as Time Becomes Available, CDR 2-4 to 2-13 Allocating Time for Design + MDMP Initiates Design DESIGN Problem Statement Planning Guidance Initial Cdr's Intent LIKET LIKET 4 x Questions for the Design Team (OP ONELOALE) MDMP nitiste Design, Finish with Out-brief Key outputs: US FRAM ENVIENMENT **Army Design Methodology** MDMP ILEVENTINA-11 WE WANT MDMP 8 THE MA Bricf Develop an operational ME · Frame the problem Design Precedes MDMP MDMP Design Parallels MDMP COA3 Design Follows MDMP nstant CDR Involve Periodic Review DESIGN DESIGN · Frame the OE COA4 MDMP Only approach COAS COA1 CDR Time Allocated to Design Visual Modeling – Form ideas in graphic form; creativity can be Framing – Building mental models; Select, organize, interpret, and make sense of the OE by establishing context; Construct explains Design Team understanding of the OE and Problem enhanced with visual models and constructs; Graphics can reveal relationships not considered and can make complex understand and explain the OE and problem. A narrative Develop the plan creative thinking to understand, visualize, and describe Using the military desicionmaking problems and approaches to solving them (ADP 5-0). Narrative Construction - Construct a narrative to help Definition: A methodology for applying critical and The OE and Problem Frame Build on Key Elements: process Continuous assessment and reframing as required Desired end state What should the environment look like? Visualize desired conditions of the deas and relationships more understandable. Frame an operational environment nypotheses or models focused on the OE. Frame to the entire staff and higher HQ. operational approach What broad general actions will resolve the problem? Develop an Current state What is going on? Understand the current conditions of the operational environment. obstacles impeding progress toward the desired end state? Frame the What are the problem 7 ä

# Frame OE - Future State (2) Problem Statement (4) Commander's Intent Planning Guidance\_ Problem Statement Frame the Problems (3) **DESIGN Template** Frame the Solutions (Opn'l Frame OE - Current State (1) Approach) (5)

## 4.1 COA Development Steps

The acronym **AGADAP** encapsulates the steps of COA development:

#### A – Assess relative combat power

- Combat power is the total means of destructive, constructive, and information capabilities that a military unit or
  formation can apply at a given time (ADRP 3-0). Combat power is the effect created by combining the elements of
  intelligence, movement and maneuver, fires, sustainment, protection, mission command, information, and
  leadership. The goal is to generate overwhelming combat power to accomplish the mission at minimal cost.
- To assess relative combat power, planners initially make a rough estimate of force ratios of maneuver units two levels below their echelon. For example, at division level, planners compare all types of maneuver battalions with enemy maneuver battalion equivalents. Planners then compare friendly strengths against enemy weaknesses, and vice versa, for each element of combat power. From these comparisons, they may deduce particular vulnerabilities for each force that may be exploited or may need protection. These comparisons provide planners insight into effective force employment.
- In troop-to-task analysis for stability and defense support of civil authorities, staffs determine relative combat
  power by comparing available resources to specified or implied stability or defense support of civil authorities
  tasks. This analysis provides insight as available options and needed resources. In such operations, the elements
  of sustainment, movement and maneuver, nonlethal effects, and information may dominate.

•	By analyzing force ratios and determining and comparing each force's strengths and weaknesses as a function of combat power, planners can gain insight into—    Friendly capabilities that pertain to the operation.   The types of operations possible from both friendly and enemy perspectives.   How and where the enemy may be vulnerable.   How and where friendly forces are vulnerable.   Additional resources needed to execute the mission.
	☐ How to allocate existing resources.

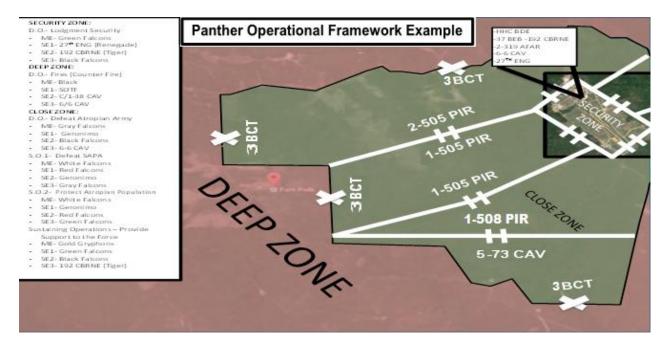
Planners must not develop and recommend COAs based solely on mathematical analysis of force ratios.
 Although the process uses some numerical relationships, the estimate is largely subjective. Assessing combat power requires assessing both tangible and intangible factors, such as morale and levels of training. A relative combat power assessment identifies exploitable enemy weaknesses, identifies unprotected friendly weaknesses, and determines the combat power necessary to conduct essential stability or defense support of civil authorities tasks.

#### **G** – Generate options

- Based on the commander's guidance and the initial results of the relative combat power assessment, the staff generates options. A good COA can defeat all feasible enemy COAs while accounting for essential stability tasks. In an unconstrained environment, planners aim to develop several possible COAs. Depending on available time, commanders may limit the options in the commander's guidance. Options focus on enemy COAs arranged in order of their probable adoption or on those stability tasks that are most essential to prevent the situation from deteriorating further.
- Brainstorming can be used for generating options. It requires time, imagination, and creativity, but it produces the
  widest range of choices. The staff (and members of organizations outside the headquarters) remains unbiased
  and open-minded when developing proposed options.
- In developing COAs, staff members determine the doctrinal requirements for each proposed operation, including
  doctrinal tasks for subordinate units. For example, a deliberate breach requires a breach force, a support force,
  and an assault force. Essential stability tasks require the ability to provide a level of civil security, civil control, and
  certain essential services. In addition, the staff considers the potential capabilities of attachments and other
  organizations and agencies outside military channels.
- Army leaders are responsible for clearly articulating their visualization of operations in time, space, purpose, and
  resources in order to generate options. ADRP 3-0 describes in detail three established operational frameworks.
   Army leaders are not bound by any specific framework in organizing operations, but three operational

frameworks, mentioned below, have proven valuable in the past. The higher headquarters will direct the specific framework or frameworks to be used by subordinate headquarters; the frameworks should be consistent throughout all echelons. The three operational frameworks are—

- Deep-close-security.Main and supporting effort.
- □ Decisive-shaping-sustaining.
- For example, when generating options for a decisive-shaping-sustaining operation, the staff starts with the decisive operation identified in the commander's planning guidance. The staff checks that the decisive operation nests within the higher headquarters' concept of operations. The staff clarifies the decisive operation's purpose and considers ways to mass the effects (lethal and nonlethal) of overwhelming combat power to achieve it.
- Next, the staff considers shaping operations. The staff establishes a purpose for each shaping operation tied to
  creating or preserving a condition for the decisive operation's success. Shaping operations may occur before,
  concurrently with, or after the decisive operation. A shaping operation may be designated as the main effort if
  executed before or after the decisive operation.
- The staff then determines sustaining operations necessary to create and maintain the combat power required for the decisive operation and shaping operation. After developing the basic operational organization for a given COA, the staff then determines the essential tasks for each decisive, shaping, and sustaining operation.
- Once staff members have explored possibilities for each COA, they examine each COA to determine if it satisfies
  the established screening criteria. In doing so, they change, add, or eliminate COAs as appropriate. During this
  process, staffs avoid focusing on the development of one good COA among several throwaway COAs.
- Operational Framework: Operational framework includes its subordinate constructs of battle space and battlefield organization. Area of operations is divided into decisive (main effort), shaping, and sustaining operations (formerly the purpose-based battlefield organization) as ways commanders describe subordinates' actions in the concept of operations. (see below for example)



#### A – Array forces

• After determining the decisive and shaping operations and their related tasks and purposes, planners determine the relative combat power required to accomplish each task. Often, planners use minimum historical planning ratios as a starting point. For example, historically, defenders have over a 50 percent probability of defeating an attacking force approximately three times their equivalent strength. Therefore, as a starting point, commanders may defend on each avenue of approach with roughly a 1:3 force ratio.

- Planners determine whether these and other intangibles increase the relative combat power of the unit assigned
  the task to the point that it exceeds the historical planning ratio for that task. If it does not, planners determine how
  to reinforce the unit. Combat power comparisons are provisional at best. Arraying forces is tricky, inexact work,
  affected by factors that are difficult to gauge, such as impact of past engagements, quality of leaders, morale,
  maintenance of equipment, and time in position. Levels of electronic warfare support, fire support, close air
  support, civilian support, and many other factors also affect arraying forces.
- In counterinsurgency operations, planners can develop force requirements by gauging troop density—the ratio of security forces (including host-nation military and police forces as well as foreign counterinsurgents) to inhabitants. Most density recommendations fall within a range of 20 to 25 counterinsurgents for every 1,000 residents in an area of operations. A ratio of twenty counterinsurgents per 1,000 residents is often considered the minimum troop density required for effective counterinsurgency operations; however, as with any fixed ratio, such calculations strongly depend on the situation. (See FM 3-24 for more information on counterinsurgency planning.)
- Planners also determine relative combat power with regard to civilian requirements and conditions that require
  attention, and then they array forces and capabilities for stability tasks. For example, a COA may require a followon force to establish civil security, maintain civil control, and restore essential services in a densely populated
  urban area over an extended period. Planners conduct a troop-to-task analysis to determine the type of units and
  capabilities needed to accomplish these tasks.
- Planners then proceed to initially array friendly forces starting with the decisive operation and continuing with all shaping and sustaining operations. Planners normally array ground forces two levels below their echelon. The initial array focuses on generic ground maneuver units without regard to specific type or task organization and then considers all appropriate intangible factors. For example, at corps level, planners array generic brigades. During this step, planners do not assign missions to specific units; they only consider which forces are necessary to accomplish their task. In this step, planners also array assets to accomplish essential stability tasks.
- The initial array identifies the total number of units needed and identifies possible methods of dealing with the enemy and stability tasks. If the number arrayed is less than the number available, planners place additional units in a pool for use when they develop the initial concept of the operation. If the number of units arrayed exceeds the number available and the difference cannot be compensated for with intangible factors, the staff determines whether the COA is feasible. Ways to make up the shortfall include requesting additional resources, accepting risk in that portion of the area of operations, or executing tasks required for the COA sequentially rather than simultaneously. Commanders should also consider requirements to minimize and relieve civilian suffering. Establishing civil security and providing essential services such as medical care, water, food, and shelter are implied tasks for commanders during any combat operation. (See FM 3-07 for a full discussion on stability tasks.)

#### D – Develop courses of action

In developing the broad concept of the operation, the commander describes how arrayed forces will accomplish the mission within the commander's intent. The broad concept concisely expresses the *how* of the commander's visualization and will eventually provide the framework for the concept of operations and summarizes the contributions of all warfighting functions. The staff develops the initial concept of the operation for each COA expressed in both narrative and graphic forms. A sound COA is more than the arraying of forces. It presents an overall combined arms idea that will accomplish the mission. The initial concept of the operation includes, but is not limited to, the following:

The purpose of the operation.
☐ A statement of where the commander will accept risk.
dentification of critical friendly events and transitions between phases (if the operation is phased).
□ Designation of the reserve, including its location and composition.
□ Information collection activities.
□ Essential stability tasks.
☐ Identification of maneuver options that may develop during an operation.
□ Assignment of subordinate areas of operations.
Scheme of fires.
☐ Themes, messages, and means of delivery.
☐ Military deception operations (on a need to know basis).
□ Key control measures.

	<ul> <li>Designate the operational framework for this operation: deep-close-security, main and supporting effort, or decisive-shaping-sustaining.</li> <li>Designation of the decisive operation, along with its task and purpose, linked to how it supports the higher headquarters' concept.</li> </ul>
	<b>NOTE</b> : For the purpose of this section, the decisive-shaping-sustaining operational framework is an example. Planners use the same process when analyzing the other two operational frameworks—deep-close-security and main and supporting effort—to develop initial concepts of the operation.
•	Planners select control measures, including graphics, to control subordinate units during an operation. These establish responsibilities and limits that prevent subordinate units' actions from impeding one another. These measures also foster coordination and cooperation between forces without unnecessarily restricting freedom of action. Good control measures foster decision making and individual initiative. (See FM 3-90-1 for a discussion of control measures associated with offensive and defensive tasks. See ADRP 1-02 for doctrinally correct unit symbols, control measures, and rules for drawing control measures on overlays and maps.)
•	Based on the commander's planning guidance (informed by the Army design methodology concept if this preceded the MDMP), planners develop lines of effort by—  Confirming end state conditions from the initial commander's intent and planning guidance.  Determining and describing each line of effort.  Identifying objectives (intermediate goals) and determining tasks along each line of effort.
•	During COA development, lines of effort are general and lack specifics, such as tasks to subordinate units associated to objectives along each line of effort. Units develop and refine lines of effort, including specific tasks to subordinate units, during war-gaming. (See ADRP 5-0 and FM 3-07 for examples of operations depicted along lines of effort.)
•	As planning progresses, commanders may modify lines of effort and add details while war-gaming. Operations with other instruments of national power support a broader, comprehensive approach to stability tasks. Each operation, however, differs. Commanders develop and modify lines of effort to focus operations on achieving an end state, even as the situation evolves.
Δ _ Δ	ssign headquarters
•	After determining the broad concept, planners create a task organization by assigning headquarters to groupings of forces. They consider the types of units to be assigned to a headquarters and the ability of that headquarters to control those units. Generally, a headquarters controls at least two subordinate maneuver units (but not more than five) for fast-paced offensive or defensive tasks. The number and type of units assigned to a headquarters for stability tasks vary based on factors of the mission variables: mission, enemy, terrain and weather, troops and support available, time available, and civil considerations (METT-TC). If planners need additional headquarters, they note the shortage and resolve it later. Task organization takes into account the entire operational organization. It also accounts for the special command requirements for operations, such as a passage of lines, or air assault.
P – Pr	ovide COA sketch and statement
•	The S-3 prepares a COA statement and supporting sketch for each COA. The COA statement clearly portrays how the unit will accomplish the mission. The COA statement briefly expresses how the unit will conduct the combined arms concept. The sketch provides a picture of the movement and maneuver aspects of the concept, including the positioning of forces. Together, the statement and sketch cover the <i>who</i> (generic task organization), <i>what</i> (tasks), <i>when</i> , <i>where</i> , and <i>why</i> (purpose) for each subordinate unit.
•	The COA sketch includes the array of generic forces and control measures, such as—  The unit and subordinate unit boundaries.  Unit movement formations (but not subordinate unit formations).  The line of departure or line of contact and phase lines, if used.  Information collection graphics.  Ground and air axes of advance.

 $\hfill \square$  Assembly areas, battle positions, strong points, engagement areas, and objectives.

□ Obstacle control measures and tactical mission graphics. □ Fire support coordination and airspace coordinating measures.

□ Main effort.
$\hfill \Box$ Location of command posts and critical communications nodes.
□ Known or templated enemy locations.
□ Population concentrations.

• Planners can include identifying features (such as cities, rivers, and roads) to help orient users. The sketch may be on any medium. What it portrays is more important than its form.

Refer to Chapter 9 of FM 6-0 (COMMANDER AND STAFF ORGANIZATION AND OPERATIONS) for additional details.

#### A valid COA must be:

**Feasible:** The COA can accomplish the mission within the established time, space, and resource limitations.

**Acceptable:** The COA must balance cost and risk with the advantage gained.

**Suitable:** The COA can accomplish the mission within the commander's intent and planning guidance.

**Distinguishable:** Each COA must differ significantly from the others (such as scheme of maneuver, lines of effort, phasing, use of the reserve, and task organization).

**Complete:** A COA must incorporate:

- How the decisive operation leads to mission accomplishment.
- How shaping operations create and preserve conditions for success of the decisive operation or effort.
- How sustaining operations enable shaping and decisive operations or efforts.
- How to account for offensive, defensive, and stability or civil support tasks.
- Tasks to be performed, and conditions to be achieved.

## 4.1.1 Definitions of Symbols and Tactical Tasks

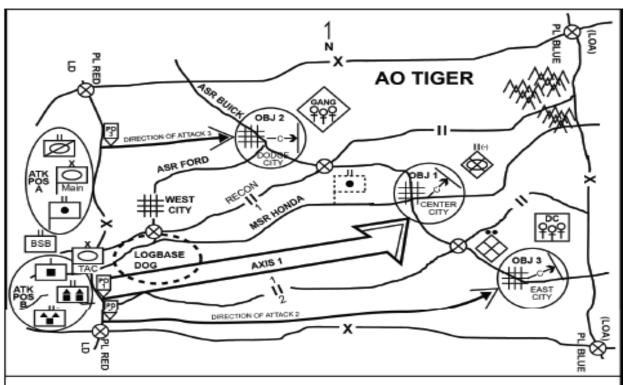
#### (area and route) Gap-consting operations Combat roads and trails Forward airfields and landing zones Traffic operations 6 Provide support for domestic chemical, biological, radiological, and nuclear incidents Provide support for domestic civilian law enfocement agencies Provide support for domestic disasters expressed in terms of either actions by a friendly force or effects on an Tactical mission tasks. The specific activity performed by a unit while executing a form of tactical operation or form of maneuver. It may be FM 3-90-1 Effects on enemy force Passage of lines Relief in place Elements of decisive action and their subordinate tasks Figure 2-1. Army tactical doctrinal taxonomy Support to governance Support to economic and infrastructure development Block Canalize Contain Defeat Destroy Restore essential services Stability tasks Approach march Road march · Civil security · Civil control Encirclemen operations Follow and support Occupy Reduce Retain Secure Seize Support-by-fire Follow and assume Reverse slope defense Retrograde operations Actions by friendly force Security operations Defense of a linear obstacle Defensive tasks Perimeter defense Screen Guard Cover Area (includes route and convoy) **Mission Statement & Tasks** Forms of the defense Mobile defense Withdrawal Retirement Factical enabling tasks Tactical mission tasks Attack-by-fire Breach Bypass Clear Control Movement to contact Search and attack Cordon and search Forms of maneuver - Ambush\* - Counterattack\* - Demonstration\* - Spoiling attack\* - Feint\* Reconnaissance operations Turning movement Offensive tasks enemy force. Area Route Recon in force Envelopment Flank attack Frontal attack Exploitation Pursuit 2-17. All units assigned an AO have the following responsibilities within the boundaries of that AO. Tasks involving only actions by friendly forces rarely provide sufficient clarity for a mission statement, thus the addition of a solid purpose coupled with the destroy an enemy force than to defeat it. Likewise, an attacking unit requires reason thereof. It usually contains the elements of who, what, when, and Mission Statement - A short paragraph or sentence describing the are consistent with the scheme of maneuver and the resources allocated to ·The commander is not limited to the tactical mission tasks in specifying task and purpose that clearly indicates the action to be taken and the mission statement do not have special connotations beyond their common •The commander ensures that the missions assigned to subordinate units more combat power to clear the enemy from a given area than to contain For example, a defending unit requires far greater effort (resources) to desired subordinate actions in an operations order or operations plan. Many of the words and terms used to describe the what and why of a Both the commander and the subordinate must have a common where, and the reason thereof, but seldom specifies how. understanding of the what and why of the operation. task adds understanding and clarity. Air and ground movement control. Minimum essential stability tasks Environmental considerations. that enemy in that same area. English language meanings. Civil affairs operations. Information collection. Terrain management Personnel recovery. Clearance of fires. those subordinates. Security.

## PURPOSE (IN ORDER TO)

PREVENT OPEN ALLOW
DIVERT ENVELOP CREATE
ENABLE SURPRISE INFLUENCE
DECEIVE CAUSE SUPPORT
DENY PROTECT

Term	Symbol	Definition
Attack by Fire	$\rightarrow \Diamond$	A tactical mission task in which a commander uses direct fires, supported by indirect fires, to engage an enemy force without closing with the enemy to destroy, suppress, fix, or deceive that enemy.
Block	—в—	A tactical mission task that denies the enemy access to an area or prevents his advance in a direction or along an avenue of approach. Block is also an obstacle effect that integrates fire planning and obstacle effort to stop an attacker along a specific avenue of approach or to prevent the attacking force from passing through an engagement area.
Breach	В	A tactical mission task in which the unit employs all available means to break through or establish a passage through an enemy defense, obstacle, minefield, or fortification.
Bypass	В	A tactical mission task in which the commander directs his unit to maneuver around an obstacle, position, or enemy force to maintain the momentum of the operation while deliberately avoiding combat with an enemy force.
Canalize		A tactical mission task in which the commander restricts enemy movement to a narrow zone by exploiting terrain coupled with the use of obstacles, fires, or friendly maneuver.
Clear	===	A tactical mission task that requires the commander to remove all enemy forces and eliminate organized resistance within an assigned area.
Contain		A tactical mission task that requires the commander to stop, hold, or surround enemy forces or to cause them to center their activity on a given front and prevent them from withdrawing any part of their forces for use elsewhere.
Control	C°	A tactical mission task that requires the commander to maintain physical influence over a specified area to prevent its use by an enemy or to create conditions necessary for successful friendly operations.
Counter-Reconnaissance	No associated graphic	A tactical mission task that encompasses all measures taken by a commander to counter enemy reconnaissance and surveillance efforts. Counterreconnaissance is not a distinct mission, but a component of all forms of security operations.
Defeat	No associated graphic	A tactical mission task that occurs when an enemy force has temporarily or permanently lost the physical means or the will to fight. The defeated force's commander is unwilling or unable to pursue his adopted course of action, thereby yielding to the friendly commander's will, and can no longer interfere to a significant degree with the actions of friendly forces. Defeat can result from the use of force or the threat of its use.
Destroy	X	A tactical mission task that physically renders an enemy force combat-ineffective until it is reconstituted. Alternatively, to destroy a combat system is to damage it so badly that it cannot perform any function or be restored to a usable condition without being entirely rebuilt.
Disengage	← DIS	A tactical mission task where a commander has his unit break contact with the enemy to allow the conduct of another mission or to avoid decisive engagement.
Disrupt		A tactical mission task in which a commander integrates direct and indirect fires, terrain, and obstacles to upset an enemy's formation or tempo, interrupt his timetable, or cause enemy forces to commit prematurely or attack in piecemeal fashion. Also an obstacle effect that focuses fire planning and obstacle effort to cause the enemy to break up his formation and tempo, interrupt his timetable, commit breaching assets prematurely, and attack in a piecemeal effort.

Term	Symbol	Definition
	FV	
	← EX	A tactical mission task where a commander removes Soldiers or units from areas under
Exfiltration		enemy control by stealth, deception, surprise, or clandestine means.
	^ ^ ^	force from a specific location for a specific period. Fix is also an obstacle effect that focuses
	-F \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	fire planning and obstacle effort to slow an attacker's movement within a specified area,
Fix		normally an engagement area.
		A tactical mission task in which a second committed force follows a force conducting an
	[A]>>	offensive task and is prepared to continue the mission if the lead force is fixed, attrited, or
Follow and Assume		unable to continue.
		A tactical mission task in which a committed force follows and supports a lead force
Follow and Support		conducting an offensive task.
Neutralize	,,,,	A tactical mission task that results in rendering enemy personnel or materiel incapable of
Neutralize	, ,	interfering with a particular operation.
		A tactical mission task that involves a force moving a friendly force into an area so that it
	k /	can control that area. Both the force's movement to and occupation of the area occur
Occupy		without enemy opposition.
	No associated	A tactical mission task that involves the destruction of an encircled or bypassed enemy
Reduce	graphic	force.
	>1/4	
	R A	A tactical mission task in which the commander ensures that a terrain feature controlled by
Retain	<b>&gt;</b>	a friendly force remains free of enemy occupation or use.
		, ,
	s	A tactical mission tack that involves proventing a unit facility or goographical location from
Secure		A tactical mission task that involves preventing a unit, facility, or geographical location from being damaged or destroyed as a result of enemy action.
Secure		being durinaged of destroyed as a result of enemy dector.
	(A) s	
		A tactical mission task that involves taking possession of a designated area using
Seize	٧	overwhelming force.
		A tactical mission task in which a maneuver force moves to a position where it can engage
Support by Fire	<i>&gt;</i>	the enemy by direct fire in support of another maneuvering force.
	X /	
	s	A tactical mission task that results in temporary degradation of the performance of a force
Suppress		or weapons system below the level needed to accomplish the mission.
		A tactical mission task that involves forcing an enemy force from one avenue of approach or
	<u> </u>	mobility corridor to another. Also a tactical obstacle effect that integrates fire planning and
	$\vee$ $\backslash$	obstacle effort to divert an enemy formation from one avenue of approach to an adjacent
Turn		avenue of approach or into an engagement area.



**MISSION:** On order, 3d HBCT clears remnants of the 72d Brigade in AO Tiger to establish security and enable the host-nation in reestablishing civil control and governance in the region.

**INTENT:** The purpose of this operation is to provide a safe environment in AO TIGER that enables the host-nation and other civilian organizations to reestablish civil control, restore essential services, and reestablish local governance within the area. At end state, the BCT has cleared remnant enemy forces in AO TIGER, secured population centers, and is prepared to transition responsibility for security to host-nation authority.

DECISIVE OPERATION: Combined Arms BN #1 (two armor/two mech) (ME) begins movement from ATK POS B, crosses LD at PD 1, and attacks along AXIA to clear remnants of the 72d Brigade and secure the population in OBJ 1. SHAPING OPERATIONS: Combined Arms BN #2 (-) (two armor/one mech) in the SOUTH follows Combined Arms BN #1 from ATK POS B, crosses LD at PD 2, and attacks along DIRECTION OF ATTACK 2 to clear OBJ 3 and provide security to dislocated civilian site vicinity EAST CITY. RECON squadron in the NORTH begins movement from ATK POS A, crosses LD at PD 3, and attacks along DIRECTION OF ATTACK 3 to clear hostile gang VIC OBJ 2 and provide security to enable NGO delivery of humanitarian assistance to WEST CITY and DODGE CITY. 3d HBCT Main CP moves and co-locates with RECON squadron.

The BCT reserve, Mech Company, locates with BSB vic AA DOG with priority of commitment; 1) OBJ 1 in support of Combined Arms BN #1; 2) MSR HONDA security; and 3) Security of supply/relief convoys.

3d HBCT TAC CP moves and co-locates with Combined Arms BN #1 in OBJ 1.

3d HBC1 TAC CP moves and co-locates with Combined Arms Bn #1 in OBJ 1. HBCT main CP locates in ATK POS A. O/O moves and co-locates with RECON squadron in OBJ 2.

BCT FIRES will disrupt enemy mortars vic OBJ 1 and position to provide responsive precision fires to destroy remnant enemy forces in AO TIGER. BCT RECONNAISSANCE AND SURVEILLANCE operations focus on; 1) Identifying the location and disposition of enemy forces vic OBJ 1; 2) Observation of MSR HONDA between PL RED and PL BLUE; and 3) Observation of dislocated civilian traffic from CENTER CITY to EAST CITY.

SUSTAINING OPERATION: The BSB will establish LOGBASE DOG vic WEST CITY with MSR HONDA, ASR FORD, and ASR BUICK as the primary routes used to sustain operations. The BSB coordinates with humanitarian relief agencies to help rapidly restore essential services in AO TIGER.

TACTICAL RISK is assumed in the northeastern portion of AO TIGER by utilizing primary reconnaissance and surveillance assets to maintain situational awareness of hostile elements that may use mountains to reconstitute forces.

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	4.2	Offensive (	COA V	Vor	rksheet	t					
Determine enemy MPCOA and MDCOA											
Determine decisive points											
3. Timeline											
4. Determine task and purpose for the main effort arrayed against the decisive point											
	5. Determine task and purpose for other subordinate units										
	6. Identify MC HQs for the arrayed forces										
<ol><li>Draft minimum control n</li></ol>											
8. Timeline out the operation		solidation and with li	ight data								
<ol><li>Develop COA Sketch ar</li></ol>											
10. Mark critical NAIs which		or templated enemy	/								
11. Determine intent for inc											
12. Suitable, Feasible, Acc											
13. List any assumptions y		oping this COA									
14. Sustainment Friction Po											
15. List the critical events/p											
Friendly Mission		US: Enemy			Notes						
Attack		3: 1	Prepai								
Attack		5: 1	Hasty								
Counterattack		l: 1	From								
Minimum Control Measur Boundaries					e Positions	-4 -441-					
Boundaries	Assemb Attack P		Phase lin		ce/ Direction	or attack					
	LD/LC	OSITIONS			(used to fac	ilitate clearii	na fires)				
	LD/LC	Attack Fronta				ilitate clearii	ig illes)				
		Division	идоз/Вори	Brig			Battalion				
Zone of Attack					8-15		2-3				
Main Axis of Attack		5-10		3-5			1-2				
Intermediate OBJ Depth		10-30		8-15			2-4				
Subsequent OBJ		50-70		20-3			8-15				
Type Terrain	Foot Infantry	00.0			Armored o	r Mech	10.0				
Unrestricted	4 KMPH (DAY)		24 KMPH (DAY)								
	3.2 KMPH (NIGI	IT)			24 KMPH (NIGHT w/LIGHTS)						
Restricted	2.4 KMPH (DAY				16 KMPH (DAY)						
	1.6 KMPH (NIGI	<i>'</i>			8 KMPH (NIGHT/BLACK OUT)						
Severely Restricted	1.0 KMPH (DAY				1.0 KMPH (DAY)						
	.1 TO .5 KMPH					ирн (NIGH	T)				
		STEPS OF	THE OFFE	NSE	•	•					
1. Reconnoiter and I	Develop the Conce	ept	4. Atta	ack to	Seize a Foo	thold					
2. Move to the Object	tive						the Decisive	Point			
<ol><li>Isolate the Objecti</li></ol>	ve and Selected E	Breach Site	<b>6.</b> Co	nsolid	ate and Reo	rganize					
M1/M2 Unopposed Rates (km/hr)											
Terrain Visibility		aved Road	Gra	vel R	oad	Tank Trail		GO			
Day	65		60		50		45				
Night (white light)		65	60		50		45				
Night (red light)		60		50			40	35			
								-			

## **4.3 Defensive COA Worksheet**

	Determine enemy MPCOA and MDCOA									
2. Determine decisive points	timeline									
3. Timeline										
4. Determine task and purpos	se for the main eff	ort arraye	ed against	the decis	ive poir	nt				
5. Determine task and purpos	se for other subor	dinate un	its							
6. Identify MC HQs for the ar	rayed forces									
7. Draft minimum control mea	asures									
8. Timeline out the operation	from recon to ma	in body a	nd compa	e with lig	nt data					
9. Position obstacles to force	him into your kill:	zone and	stop or sl	ow him th	ere					
10. Develop COA Sketch and	d Statement		•							
11. Mark critical NAIs which t	focus on enemy C	OAs								
12. Determine intent for indire	ect fire/CAS									
13. Feasible, Acceptable, Su	itable?									
14. Sustainment Friction Poin	t Snapshot									
15. List any assumptions you	made in develop	ing this C	OA							
16. List the critical events/po	ints for war gamin	g								
Friendly Mission		: Enemy	,		N	lotes				
Attack	1:3			Prepar	ed/Fort	tified				
Attack	1:2	.5		Hasty Defense						
Counterattack	1: 1			From a Flank						
Minimum Control Measures	: Battle Posi	tions		•	BS	SA		•		
Boundaries	Engageme	nt Areas			Se	ctors (even	if BPS	are used: i	n orde	er to facilitate
	Phase Line				cle	earing fires)				
		Defens	ive Front	ages/Dep	ths (K	Ms)				
			Divis	sion	В	rigade	Ba	ttalion		Company
Frontage			20-	30	•	10-15		3-5		.5-1
Depths			15-	20		7-10		2-3		.5
Gaps between units if cove	red by fire		N/	Α		N/A		.5-2		.5-1.5
	Enemy Oppo						KM/HR			
Resistance	Unrestrict	ed Terra	in	Restricte	d Terr	ain		Severely	y Rest	ricted Terrain
Intense (1:1)	.6		.5			.3		.15		.1
Very Heavy (2:1)	.9		6	.6		.4		.3		.2
Heavy (3:1)	1.2		7	.75		.5		.5		.3
Medium (4:1)	1.4		8	1.9		.6		.5		.5
Light (5:1)	1.5		9	1.1		.7		.6		.5
	STEPS OF THE DEFENSE									
1. Reconnaissance and Security Operations/Enemy 4. Enemy Assault										
Preparatory Fires										
2 Occumation and Dramoratio				E Carre						

5. Counterattack

6. Consolidate and Reorganize

2. Occupation and Preparation

3. Approach of Enemy Main Attack

## 4.4 COA Standard Operations Graphics and Naming Conventions

			82nd Airborne Di	ivision PSOP Gra	phic Control Me	asure Naming Co	onvention		
Control Measure	Graphic	Division	1 BCT "Devils"	2 BCT "Falcon"	3 BCT "Panther"	18 FiB	82 CAB "Pegasus"		
Colors	Grapino	Gold	Green	Black	Red	Blue	Orange	Purple	
Air Axis	$\Rightarrow \diamond$	Weapons	Color + weapon	Color + weapon	Color + weapon	Color + weapon	Color + weapon	Color + weapon	
Air Control Point	ACP NUMBER	Numbers ACP 1-99	Numbers ACP 100-199	Numbers ACP 200-299	Numbers ACP 300-399	Numbers ACP 400-499	Numbers ACP 500-599	Numbers ACP 600-699	
Air Corridor	0-0-0	Jewels	Color + jewel	Color + jewel	Color + jewel	Color + jewel	Color + jewel	Color + jewel	
Air Route	NAME WEETH SAN A ST. SAN AS ST. S	Planets, celestial bodies	Color + name	Color + name	Color + name	Color + name	Color + name	Color + name	
AO	AO NAME	Cities	Battalion Nicknames	Colleges	States		Parks	Foreign	Contin ents
Assembly Area	AA NAME	<b>S</b> 65	Male Names	000500				Countries	
Assault Position	ASLT NAME	Male Names	Color + Name	Color + Name	Color + Name	Color + Name	Color + Name	Color + Name	
Attack Position	ATK NAME	Female Names	Color + Name	Color + Name	Color + Name	Color + Name	Color + Name	Color + Name	
ABF Position	NAME	Numbers ABF POS 1-99	ABF POS B1-B99	ABF POS S1- S99	ABF POS R1-R99	ABF POS C1-C99	ABF POS D1-D99	ABF POS T1-T99	
Axis of Advance	3	Big Game	Tools	Farm Animals	Insects		Birds	Cats	Dogs
Battle Position	Non-Tre one country field to design from took based for harden force	Numbers BP1-99	BP B1-B99	BP S1-S99	BP R1-R99	BP C1-C99	BP D1-D99	BP T1-T99	
Checkpoint		Numbers CP1-99	CP B1-B99	CP S1-S99	CP R1-R99	CP C1-C99	CP D1-D99	CP T1-T99	
Contact Point	NUMBER	Letters CP A-Z	CP BA-BZ	CP SA-SZ	CP RA-RZ	CP CA-CZ	CP DA-DZ	CP TA-TZ	
Drop Zone	DZ NAME	Former Division Commanders	Past Division Battles	Beverages	Bread		Fruit	Condiments	Candy
EA	EA NAME	Former Division Commanders	Violent Action Verbs	Presidents	Civil War Generals		WWII Generals	Indian Tribes	Actors
FARP/RRP	FARP NAME	Gas/Oil Brands	Color + name	Color + name	Color + name	Color + name	Color + name	Color + name	
FOB/Spt Area	FOB NAME	Battles	Color + Battle	Color + Battle	Color + Battle	Color + Battle	Color + Battle	Color + Battle	
Landing Zone	LZ NAME	Birds	Color + bird	Color + bird	Color + bird	Color + bird	Color + bird	Color + bird	
Linkup Point	W LU T	Letters LUP A-Z	LUP BA-BZ	LUP SA-SZ	LUP RA-RZ	LUP CA-CZ	LUP DA-DZ	LUP TA-TZ	
Objective	OBJ Name	Explorers / American Heroes	Ground Animals	Presidents	Civil War Generals		WWII Generals	Indian Tribes	Actors
Passage Lane	Passage Passage Lane (Name) Lane (Name)	Auto Tires	Color + name	Color + name	Color + name	Color + name	Color + name	Color + name	
Passage Point	W PP T	Letters PP A-Z	PP BA-BZ	PP SA-SZ	PP RA-RZ	PP CA-CZ	PP DA-DZ	PP TA-TZ	
Phase Line	PL (NAME) —— PL (NAME)	Former Division Commanders	Color Former Div. CDR	Color Former Div. CDR	Color Former Div. CDR	Color Former Div. CDR	Color Former Div. CDR	Color Former Div. CDR	
Pickup Zone	PZ NAME	Trees	Reptiles	Beverages	Bread		Fruit	Condiments	Candy
Routes	RTE (Name) RTE (Name)	State Capitals	Auto Models	Vehicle Manufacture rs	Motorcycle Manufacture rs		Mountains		
Target Blocks									
Note 1*	No unit will us	e the current U.S	. President' or	Still Serving C	General Officer	names for any	naming conve	ention	

Note: Target alphabetical designators are assigned by division.

## **4.4.1 Fire Support Standard Target Numbers**

(3BCT Target Designation is KU)

Division	Fire Support Cell (KQ)	get Designation	Fires BDE TACOPS (KX)
Numbers	Assigned To	Numbers	Assigned To
0001-1999	JOC	0001-1999	BDE FC
2000-2999	PLANS	2000-2999	S3 OPERATIONS (TAC CP
3000-4999	TAC 1	3000-4999	GS, GSR, R FA BN 1
5000-6999	TAC 2	5000-6999	GS, GSR, R FA BN 1
7000-7999	MOBILE CMD	7000-7999	GS, GSR, R FA BN 1
8000-8999	FAIO/G2 TGT	8000-8499	TARGETING CELL (S2/TPS
9000-9999	SPARE	8500-8999	GS RADARS
		9000-9999	SPARE
Maneuver Brigad	de's Fire Support Cell (KR-KU)	82ND Avia	ition Brigade Fire Support Cell (KW
Numbers	Assigned To	Numbers	Assigned To
0001-1999	BCT FC / TM FIRES	0001-1999	82ND CAB FIRES CELL
2000-2999	1-505	2000-2999	1-17 CAV
3000-3999	2-505	3000-3999	1-82 ARB
4000-4999	1-508	4000-4999	2-82 AHB
5000-5999	5-73 CAV	5000-5999	3-82 GSAB
6000-7999	TGT OPPORTUNITY	6000-6999	SPARE AVN BN
8000-8499	Q36/Q53 RADAR	7000-7999	BDE S2 (NAI/TAI)
8500-8999	Q50 RADAR	8000-8999	SPARE
9000-9999	SPARE	9000-9999	SPARE
	nment of Number Blocks		
Numbers	Assigned To		
000-199	BN FC		
200-299	FiST, A-CO		
300-399	FiST, B-CO		
400-499	FIST, C-CO		
500-599	FiST, D-CO		
600-699	COLT		
700-799	BN MORTARS		
800-999	SPARE		

## 4.4.2 Fire Support Coordination Measure Naming Standards

#### **FSCM Labeling**

- 1. FSCMs planned during the MDMP process will be labeled with the type of FSCM, and number reflecting the order in which they were established. (CFL1)
- 2. FSCMs planned during or after initiation will be labeled utilizing a 10 digit code that includes unit ID, FSCM type, and the ID number indicating the order in which it was established.
- 3. Unit Identification. Unit designators for subordinate units are as follows: 3BCT, 1505, 2505, 1508, 5730, and 1319

Geometry	<u>Name</u>
Airspace Coordination Area	ACA
No Fire Area	NFA
Restricted Fire Area	RFA
Free Fire Area	FFA
Dead Space Area	DSA
Coordinated Fire Line	CFL
Fire Support Coordination Line	<b>FSCL</b>
Restrictive Fire Line	RFL
Target Buildup Area	TBA
Purple Kill Box	PKB
Green Kill Box	GKB
Blue Kill Box	BKB

4. FSCM identification numbers follow:

3BCT: 001-299 1-505: 300-449 2-505: 450-599 1-508: 600-749 5-73: 750-899 1-319: 900-999

5. Example FSCM planned during or after Phase 2: **1505CFL300** 

## 4.4.3 Fire Plan Naming Standards

#### C. NAMING PLANS

- 1. Plan Name. The plan name will be in accordance with the OPORD number for that element, for example: Division OPORD 99-01 will be PLAN NAME "99-01", and if there are multiple plans associated with Phases then the PLAN NAME will be like this "99-01 PH1", etc. etc. This will be determined in the <u>AFATDS Annex</u> of the element who is responsible for developing the FS Plan.
- 2. Plan Alias. This is used to allow FOS devices to transmit information directly into a Plan in AFATDS. For the Plan Alias the following method will be used by the element responsible for developing the FS Plan, and is also in the <u>AFATDS Annex</u>:
  - a. Plan Alias is a six digit alpha numeric;

#### **ALIAS:** \_ \_ 00XX;

- type of plan (see Table 8-8 Plan Designator List)

00 - first "0" -- numerical designator from the target block of the establishing agency; second "0" -- number for that type of fire plan by that agency.

XX = alpha designators from the target number block of the establishing agency

Table 8-8
Plan Designator List

PP	PREPARATION
СР	COUNTER-PREPARATION
SA	SUPPRESSION OF ENEMY AIR DEFENSE
QK	QUICK FIRE PLAN
CM	COUNTER-MORTAR
СВ	COUNTER-BATTERY
CF	COUNTERFIRE
MN	FASCAM MINEFIELD

#### **EXAMPLES**

PLAN: **CM01KT**: = first counter-mortar program planned by 3BCT FSE.

PLAN: **PP32KT**: = second preparation planned by 2-505 PIR.

PLAN: **SA24KT**: = fourth SEAD plan for 1-505 PIR

PLAN: **QK41KT**: = first quick (or hasty) fire plan planned by 5-73 CAV

A <u>series</u> is a number of targets and or groups planned to be fired in a predetermined sequence to support a maneuver operation. A series may also be fired on call, at a specified time, or when a certain event occurs. The maneuver commander determines the need for a series on the advice of his FSO. The series is indicated by a code name or nickname. Including individual targets or a group of targets in a series does not preclude these targets from being attacked individually.

For series targets, 3BCT will use proper names. Each maneuver battalion will be designated a letter from which to name a series. Please see assigned letters below:

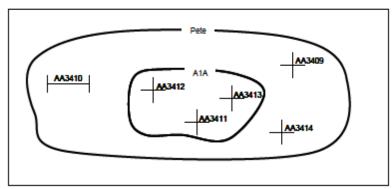
A- 3 BCT Fires Cell

B- 1-505 Fires

C- 2-505 Fires

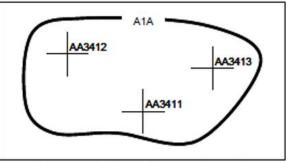
D- 1-508 Fires

E- 5-73 Fires"



For example, 1-505 PIR establishes series "Brian", 2-505 PIR establishes series "Chuck". See graphical depiction above.

A group of targets consists of two or more targets on which the maneuver commander desires simultaneous attack. It is graphically portrayed by circling the targets and identifying them with a group designator. This designator consists of the two letters assigned from the unit's target block with a number between the letters. (See the Division Target Block chart on page 17 and 18.) The numbers should be assigned sequentially as



they are used. The number of FA firing batteries and or battalions available must be considered in planning groups of targets. Including individual targets in a group does not preclude them from being attacked individually.

For group targets, 3BCT will use the two letter target block designator KU with two numeric characters between the letters, i.e. K10U, K11U. The numbers will be assigned by the BCT Fires Cell based on the first digit for that BN target block. For example, 5-73's target block is 5000-5999, therefore, the first group target established by them will be K50U. The next target group established by 5-73 will be K51U.

## 4.4.4 Radar Zone Naming Standards

Radar zones will be labeled by type, and the order in which they are established:

EXAMPLE: EG-CFZ1, CFFZ3, ATIZ 2

## 4.5 COA Development End Products

COA development products include:

- 1. COA Statement
  - a. Purpose of the operation
  - b. Form of maneuver
  - c. Task and purpose of each unit
  - d. Address battlefield framework:
    - i. Deep-close-security
    - ii. Main and supporting effort
    - iii. Decisive-shaping-sustaining
  - e. Lethal and non-lethal fires tasks (IO, CA, PAO, BJA, EW, MISO, FA, BAO, CAS)
  - f. Lines of operation
  - g. Sustainment
  - h. End State (friendly forces, enemy forces, population, and terrain)

#### 2. COA Sketch

- a. The COA sketch includes the array of generic forces and control measures, such as
  - i. The unit and subordinate unit boundaries.
  - ii. Unit movement formations (but not subordinate unit formations).
  - iii. The line of departure or line of contact and phase lines, if used.
  - iv. Information collection graphics.
  - v. Ground and air axes of advance.
  - vi. Assembly areas, battle positions, strong points, engagement areas, and objectives.
  - vii. Obstacle control measures and tactical mission graphics.
  - viii. Fire support coordination and airspace coordinating measures.
  - ix. Main effort.
  - x. Location of command posts and critical communications nodes.
  - xi. Known or templated enemy locations.
  - xii. Significant Sustainment Locations
- 3. Friendly Task Organization
- 4. An initial accurately plotted graphics overlay with minimum required control measures that mirrors the COA sketch (this is used as the sand table during war gaming)

#### **COA Development FIRES CELL OUTPUTS**

- For each COA developed:
  - 1. Concept of fires and initial scheme of fires
  - 2. Initial FSCMs
  - 3. Initial HPTL
  - 4. Draft Overlay
  - 5. IC Plan
- Refine asset locations
- Refine FSCMs
- FSTs w/TPEA
- Begin request of lethal assets for CAS, EW, AWT, etc.
- Determine Radar positioning and AOS for all Q-36/Q-37/Q-48
- Determine Radar Maintenance and Cueing Schedule

## 4.6 Operational Schedule (OPSKED) Template

PURPOSE. Standardize the use of Operational Schedules (OPSKEDS) within the Division and improve Mission Command through the rapid use of code words.

- 1. GENERAL
  - a. The OPSCHEDs will be employed by identifying the OPSKED in use (i.e. "Gavin," "Entebbe," etc.) followed by a line number. Some OPSKEDs will require additional information such as a callsign, number, or subset.
  - b. Some examples of OPSKED use include:
    - Airborne Assault 50% assembled, "Gavin two."
    - ii. Airborne Assault 6 Mortars ready to fire, "Gavin thirteen, six."
    - iii. NEO 4 evacuees injured, 3 ambulatory, 1 litter, "Entebbe 4, a. 3, b. 1."
  - c. Appropriate OPSKEDS will be referenced in OPORDs and OPLANs. Units will disseminate these OPSKEDS to the lowest appropriate level.
  - d. See Following Page for BCT OPSKEDs

		2 Airle ann a Aanault / Airliaid Cairman (Caria)				F Air Assoult (Vincent)
Lino	1	Airborne Assault/Airfield Seizure (Gavin)     Assembly Area Established		Lino	1	5. Air Assault (Kinnard) PZ Secured
Line		50% Assembled		Line	_	In PZ Posture
	_	75% Assembled			-	Fire Support Ready to Go
	-	90% Assembled			_	SEAD Plan Executed
	5	100% Assembled			_	Initiated Liftoff (serial and time)
	6	Adequate Assault Force Assembled			_	H-Hour Commenced
	7	Moving to Assault Objectives			7	LZ Status (a.Hot, b.Cold)
	8	Commencing Attack/Occupation of Objective			8	Initial Wheels Down (serial and time)
	9	Assault Objective Seized/Occupied			9	AASLT Complete (a. 50%, b.75%, c. 100%)
	10	Consolidation Complete			10	Helos Available For Use
	11	% Heavy Drop Vehicle Recovered			_	ACL Changed to:
		Screen/Ops Established			_	Aircraft Down at:
		Blocking/Security Positions Established				Command Group on Ground
	_	# Mortar Tubes Ready to Fire			_	Request Change in LZ to
		# Artillery Tubes Ready to Fire			_	Send Helo Force to
		#Stingers Ready to Fire			_	Personnel On Ground Moving to OBJ
		# TOW Systems Operational Runway Clear				Aircraft Refueling, Will Return In (time) Conducting False Insertion
	_	Airhead Secure			_	Prepared to Receive Sling Load Aircraft
	_	Airland Operations Initiated			15	Frepared to Receive String Load Africiant
	_	Key Leader Injured (give call sign)				6. Passage of Lines (Ardennes)
		Key Leaders Missing (give call sign)		Line	1	Planning Coordination Complete
		ACP Operational			_	At Coordination Point
		TAC/TOC Operational	1		_	Coordination Complete
		Initiating Movement to Link Up with (call sign)			4	Subordinate Units Briefed
		Linked Up with (call sign)			5	Initiating Passage
					6	50% Complete
		3. Offensive Operation (Attack, Raid, etc) (York)			7	75% Complete
Line		Passage of Lines Complete (OPSKED Ardennes)			8	100% Complete
	_	Crossing LD				
		Radio Listening Silence In Effect				7. Linkup (Arnhem)
		Crossing Phase Line		Line	_	Initiating Movement to Link Up Point
		ORP/Attack Position Occupied			_	In Position At/Near LUP
	_	Objetive Located, No Comprimise			_	Radio Contact Established
	_	Objective Located, Comprimised Firing Illumination				Have Identified Correct Long Range Signal Have Identified Correct Short Range Signal
		Firing Smoke				Cannot Identify Signal
		Firing Supporting Fires				Linkup Established
		Assault Commenced			_	LUP Compromised
	_	Breach/Foothold Established			-	Coordinating for Linkup at Alternate LUP
	13	Assault Complete				
	14	Consolidation				8. NEO Extraction (Entebbe)
	15	Prepared to Repel Counterattack		Line	1	Evacuee location secured
						# Evacuees Secured
		4. Defensive Operation (Bastogne)			3	# Evacuees Missing
Line		Defense Sector Occupied, Include Grids for Left and Right Limit			_	# Evacuees Injured. (a. # Ambulatory, b. # Litter)
-	-	Ops/Screen Established			_	Moving to PZ/Vehicle LUP
	-	EA Development Completed			-	PZ/Vehicle LUP Established
-		Fire Support Coordination Completed	-		-	Evacuation Serial # Initiated (specify ground or air)
	_	Obstacles Emplaced Diag Plan Initiated			_	Evacuees Extracted (total #)  Roady for Extraction (Mithdrawal of NEO Force
	-	Dig Plan Initiated  Battel Positions Completed			_	Ready for Extraction/Withdrawal of NEO Force
	-	Alternate, Subsequent, and Supplementary Positions Completed				Extraction/Withdrawal of NEO Force Initiated NEO Force Ready for Follow On Missions
	-	Patrols Initiated (in sector)			11	THEO FORCE REGULY FOR FORTION OF INTESSIONS
		Rehearsals Copmlete				9. WMD Recovery/Site Exploitation (Manhatten
	-	Defense Prepared		Line	1	Identification of Suspected CBRNE Hazard, NBC 1/4 Report to Follow
	-	Contact with Enemy Reconnaissance Echelon				Site Secure
		Contact with Enemy Main Body Echelon			-	Linkup with Chem RECCE Complete
	-	(Callsign) Firing FPF				Chem RECCE Conducting Initial Approach (monitoring for CBRNE hazard)
		Request Permission to Execute Counterattack			-	CBRNE Hazard Confirmed
	16	(Callsign Occupying a. Alternate, b. Subsequent, c. Supplementary positions			6	CBRNE Hazard Not Present
					7	Site Cleared of Explosive Hazard(s) by EOD
						Chem RECCE Conducting Initial Assessment of Site
					-	Chem RECCE Presumptive Analysis Complete, Provide Type Hazard (Mustard, VX, etc)
					-	Additional CBRNE Assets are Requested (type)
					-	Additional CBRNE Assets not Needed
					-	Linkup with Technical Escort Unit Complete
					_	Technical Escort Unit Sample Collection Complete
					14	Coordination For Site Security/TEU Escort Completed, SITREP/CONOP to Follow

## 4.7 COA Brief PACE and Format/Agenda

COA Brief PACE Plan: P – PowerPoint

A - CPOF

C – Written (analog)

E – Verbal

#### COA Brief Format/Agenda:

- Updated IPB
- Enemy MLCOA/MDCOA
- Proposed HPTL/TSS/AGM
- Higher Commander's mission and intent (1 up)
- Approved problem statement
- · Approved mission statement
- Approved Commander's intent
- Concept of Operation (by phase)
- Task Organization
- COA statement and sketch
- COA Rationale
- Concept of WFFs
- Updated facts
- Updated assumptions
- · Refined COA evaluation criteria
- · Updated Planning Timeline
- Alibis/Panther 6 Guidance

## **5.1 Preparation for War Gaming**

#### 1. Gather the tools:

- a. Set up the room per the War Gaming Set-Up SOP (See 5.3 War Gaming Set-Up SOP)
- b. Complete COA overlay (accurately plotted map overlay with graphic control measures corresponding to the COA sketch)
- c. Place friendly and enemy icons on the overlay
- d. Friendly and enemy assets/kill charts
- e. Synchronization matrix (Used by PLANS to record War Gaming)
- f. Division mission and intent
- g. TF PANTHER mission and intent
- h. Operational timeline
- i. MCOO
- i. Fires:
  - i. FSCM (e.g., CFL, FSCL, NFA/RFA list and overlay)
  - ii. Planned TGTs overlay
  - iii. IDF and Radar Range fans (bring wiz wheel)
  - iv. ADA
  - v. Radar zone overlay
- 2. List assumptions.
- 3. List critical events and decision points.
- 4. List significant factors.
- 5. Select war gaming method (Belt, Box, or Avenue-In-Depth).
- 6. Select recording technique (TF PANTHER uses the synchronization matrix).

#### Examples of critical events are:

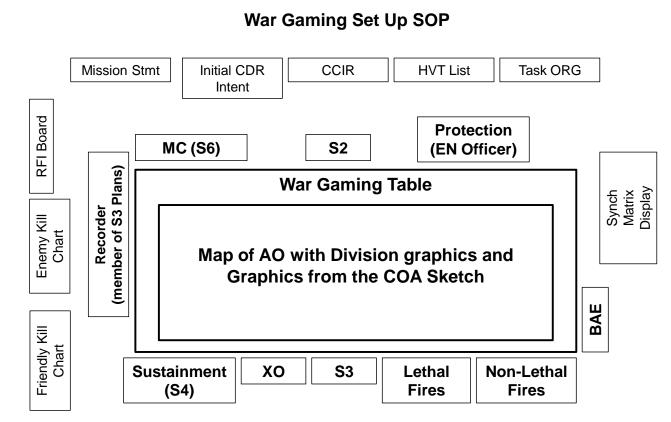
Defense:	Stability:
BSA Defense	Cordon and Search
Commitment of Reserve/QRF	Raid
Battle Handover	Air Assault
Recon Handover	Effects
	LOE
	BSA Defense  Commitment of Reserve/QRF

## 5.2 War Gaming Rules

- 1. Remain unbiased. The purpose of war gaming is to accurately analyze COAs, not win the fight or defend your plan. Stay in your lane. Also, come to the meeting with your turn script pre-filled out what you are going to say beforehand. Be efficient when speaking. Focus on doctrinal task, purpose, time, location, and resources when briefing your part of each turn.
- 2. Tasks are analyzed in terms of how battalions employ companies without discussing the internal assets of the companies (ex. Javelins or mortars).
- 3. Do not consider or record actions and assets lower than company level (unless it is an asset task organized as a separate unit below company level).
- 4. The S2 acts as the enemy commander. WFFs support the S2 by role playing their equivalent enemy responsibility. The S2 section maintains the enemy murder board (i.e. tracks effects/BDA to enemy assets).
- 5. The S3 acts the friendly commander. WFFs provide input for their specific responsibility. The S3 section maintains the friendly kill chart (i.e. tracks effects/BDA to friendly assets).
- 6. The XO referees war gaming, and determines BDA/results of actions.
- 7. The Plans Section maintains the COA overlay, and the sync matrix. The Plans Section also has one member man a SIPR computer to begin populating the draft OPORD by capturing decisions made during war gaming.
- 8. Use the Action Reaction Counteraction method for each turn:
  - a. **Action:** The side (friendly or enemy) with the initiative starts the turn with an action.
  - b. **Reaction:** Identify the reaction for each action. When determining the reaction the key question is: "If I do this, what will the opponent do?"
  - c. **Counteraction:** Identify the counteraction taken in response to each reaction. When determining the counteraction the key question is: "If the opponent does this what can I do?" When the enemy has the initiative they get the last word in a turn with the enemy counteraction. If this counteraction leaves friendly forces in an untenable position adjust the friendly COA to account for this (ex. change the previous reaction, change a task/purpose, or adjust task organization).
- 9. Use the acronym **O I DO CARE (+ Civilians)** to ensure you account for everything during each turn of war gaming:
  - O Observation (IC)
  - I Indirect fire
  - **D** Direct fire
  - O Obstacles
  - **C** Chemical
  - $\mathbf{A}$  Air
  - R Reserve
  - **E** Electronic warfare
  - C Civilians on the battlefield
- 10. Throughout war gaming WFF representatives note where and when their assets are required for incorporation into the plan after a COA is chosen.

## 5.3 War Gaming Set-Up SOP

Set up your War Gaming room per this SOP.



Note 1: An Intel WFF soldier runs the enemy kill chart. A M&M WFF soldier runs the friendly kill chart and the RFI board.

Note 2: The sand table used for war gaming is a standard map with Division graphics and graphics from the COA being analyzed. This is why COA sketches must be drawn and plotted accurately on a standard map during COA development.

Note 3: A member of S3 Plans is the recorder. They record war gaming notes on the synch matrix, which is also projected on a screen for all to see.

## **5.4 War Gaming End Products**

- 1. Synchronization Matrix
- 2. Information Collection Plan (linked to PIR, NAIs and TAIs, or Targets)
- 3. Decision Support Template (DST)
- 4. Decision Support Matrix (DSM)
- 5. Final CCIR (PIR/FFIR)
- 6. Updated operations and graphics
- 7. Refine Concept of fires and Refine Annex D:
  - a. Draft High Payoff Target List (HPTL)
  - b. Draft Target List Worksheet (w/ observers and delivery assets) plus Target Overlay
  - c. Draft Target Selection Standards (TSS)
  - d. Draft Target Synchronization Matrix (TSM)
  - e. Draft Fire Support Execution Matrix (FSEM)

- f. Updated targets associated with Fire Support Task, Purpose, Execution, and Assessment (TPEA)
- g. Radar Zones plan
- h. Concept of CAS
- i. Concept of EW
- j. Concept of AVN
- k. Concept of non-lethal fires
- 8. War Game and Assess Effects
  - a. Actions
  - b. 1st, 2nd and 3rd Order Effects

## 5.5 War Gaming Brief PACE and Format/Agenda (Optional)

War Gaming Brief PACE Plan: P – PowerPoint

A - CPOF

C – Written (analog)

E – Verbal

#### War Gaming Brief Format/Agenda:

- Higher Commander's mission and intent (1 up)
- Higher Commander's military deception plan (1 up)
- Updated IPB
- Updated assumptions
- · Friendly and enemy COAs that were war gamed
  - Critical events
  - Possible enemy actions and reactions
  - Possible impact on civilians
  - Possible media impacts
  - Modifications to COAs
  - Strengths and weaknesses of COAs
  - Results of war gaming
- War gaming technique used
- Updated COA and Graphics
- HPTL/TSS/AGM
- IC Plan
- DSM
- PIR
- Scheme of Fires
- Alibis/Panther 6 Guidance

#### **6.1 Orders Production**

#### (Reference Products Format in MCSOP Vol. 2- Planning Reference Guide)

All products will be distributed digitally via the following PACE plan.

P- Portal: 3BCT main page will have a folder for each BR event where the products will be placed. This folder will contain a SharePoint Slide Library. See working with a Slide Library PowerPoint for instructions on using a Slide Library. Ensure that BN/BDE S6 has established the appropriate permission level to edit slides in that library.

A- Email: In the event that a unit cannot reach the 3BCT Portal, units can email their products to 3BCT Battle Captain/Battle NCO, likewise products will be sent to BN via email if the BN cannot reach the 3BCT Portal. 3BCT Battle Captain/NCO email: NEEDTOHAVES6createemail@3BCT C- JCR: In the event that email nor the 3BCT Portal are viable options the JCR operator will issue an agenda slide via Free text and the brief will be conducted using Map with overlays.

E- FM: If all digital systems are down FM communication will be utilized.

If conducting Analog operations, 23 copies of Operations or Fragmentary Orders will be produced. If we are under constraints due to time or reproduction capability, we will reproduce only 7 copies and 6 sets of additional overlays. If we are unconstrained we will make enough copies for all combat multipliers as well. LNOs are responsible for reproduction of products for their respective organizations.

TF PANTHER STANDARD DISTRIBUTION					
Сору	Addressee	Complete OPORD	Ops Graphics Overlay	Enemy Graphics Overlay	Fires Graphics Overlay
1	TOC (File)	1	1	1	1
2	S3	Original	Original	Original	Original
3	S3 (Plans)	1			
4	XO	1	1	1	1
5	S3 SGM	1			
6	PANTHER 6	1	1	1	1
7	CDR 1-505 PIR	1	1	1	1
8	CDR 2-505 PIR	1	1	1	1
9	CDR 1-508 PIR	1	1	1	1
10	CDR 5-73 CAV	1	1	1	1
11	CDR 1-319 FA	1	1	1	1
12	CDR 307 BEB	1	1	1	1
13	CDR 82 BSB	1	1	1	1
14	Attachments	1	1	1	1
	T/M or Coach	1	1	1	1
Total		15	13	13	13

#### 7.1 Confirmation Brief

<u>WHAT</u>: Quick verbal confirmation by subordinate commanders to ensure they understand the Brigade Commander's intent and concept of operation. The operation overlay and map should be used.

WHEN: 10 Minutes after end of OPORD

WHO: BDE CMD Group, S2, Collection Manager, S3, FSO, S4, Subordinate Unit CDRs, Unit Recorder

**DURATION: 35 Minutes** 

SEQUENCE:

- Decisive Operation
- Shaping Operations (In Order)
- Reserve

Commanders should address the following:

- 1. Task Organization
- 2. DRAFT Mission Statement
  - a. Task and Purpose
  - b. Key Tasks (Specified and Implied)
  - c. Expanded Purpose (Relationship with Higher and Adjacent Units)
- 3. Describe the Operating Environment as you see it and how the following influence your AO. The intent is to tie the following components together to create a complete picture for the commander:
  - a. Actors (Hostile, Non-Hostile, Unknown)
  - b. Terrain
  - c. Other
- 4. Constraints (Cannot Do or Must Do)
- 5. Initial Concerns or Issues

## 7.2 Concept Back Brief

- 1. The concept back brief occurs between a subordinate unit commander and the higher unit commander.
  - a. The purpose of the concept back brief is for the subordinate commander to tell the higher commander how they intend to accomplish their mission. The concept back brief is a coordination meeting and is done before the operations rehearsal to ensure that the rehearsal does not turn in to a war gaming or coordination meeting.
  - b. The concept back brief occurs after the subordinate commander has chosen a course of action and ideally after they have completed their entire plan. The subordinate commander must prepare slides or acetated charts to conduct the back brief.
  - c. Ideally, the participants are the orders group. In a defense, the concept back brief may be held at a critical location in the main battle area. In an offense, the concept back brief will be held overlooking the zone of attack or near a TOC.
- 2. Follow the enclosed format for concept back briefs.

#### **COMMANDERS BACKBRIEF**

<u>WHAT</u>: Subordinate commander verification that his intent and concept of operation are consistent with BCT Commander's intent. This also allows the battle staff to ensure the BCT plan is still synchronized given the plans of the subordinate commanders. All attendees listen and ensure de-confliction and synchronization of their concept of operations.

WHEN: IAW Time Schedule in BCT OPORD. Prior to the issue of the subordinate's OPORD.

WHO: CMD GRP (CDR, XO, S3, CSM),

BATTLESTAFF (S2, FSO, S1/S4, S3 Air, S6, ENG, PLANNER),

SUBORDINATE CDR/LDRS (BN CDRs, S3, FSOs, S2s)

<u>WHERE:</u> Established in OPORD. (For offensive missions, usually at TOC. For defensive missions, usually at vantage point.)

<u>HOW LONG:</u> Each commander should plan no more than 10 minutes for brief. Total time should not exceed 70 minutes.

MEDIA FOR BRIEF: Verbal using TOC blown up sketch, 1:50,000 scale map, terrain model, or blown up aerial photo.

BRING: Copy of unit operations overlay (1:50,000)

Concept sketch on 8 ½ by 11 sheet of paper. (Turn both in to Planner)

#### AGENDA:

á	7 (OLIVO7 (.		
	Intro / Roll Call	XO	
	INTEL UPDATE	S2	
	OPS UPDATE	S3	
	IC Manager	CDR	
	ME	CDR	
	SE (in order)	CDR	
	CDR's Guidance	CDR	

#### Commanders should address the following:

- 1. Task Organization (Changes)
- 2. CDR's Mission Statement
- 3. BN CDR's Intent (Purpose, Key Tasks, Endstate)
- 4. Decisive Point
- 5. Concept of Operation (By Phase / Event)
- 6. Task / Purpose for Subordinate Elements
- 7. Task / Purpose for Fires
- 8. Sustainment
- 9. Mission Command: Commo Plan, Location of CDR
- 10. Constraints (Must Do or Cannot Do)
- 11. Risk and Mitigation
- 12. Concerns or Issues

## 7.3 Brigade Combined Arms Rehearsal (CAR)

#### WHO:

BDE CDR, CSM, XO, and staff BN CDRs, S2, Collection Manager, S3, FSO, ALO, S4, SPO Company Commanders if specified in OPORD

**WHEN:** After Brigade and Battalion OPORDs and Brigade concept back brief, but after Battalion rehearsals.

#### **SEQUENCE:**

- 1. Identify critical events and concepts to set the stage for subordinate units. Brigade S3 briefs the critical events through the end state of the operation and which units are involved at each critical event. These are published in the coordinating instructions in the OPORD. This is not intended to be a chronological walk through, but a rehearsal of the key actions at the decisive point, selected critical points, or effects we want to achieve.
- 2. Selected BDE staff brief in sequence and explain how their WFF is shaping the battlefield.

#### **KEYS TO SUCCESS:**

- 1. S3 OPS NCOIC is responsible for construction of terrain model in accordance with graphic control measures developed by the BCT Plans Shop.
- 2. Each commander understands in relationship to time and space where the other units will be during the battle.
- 3. Each commander understands the execution checklist and where each OPSKED is used.
- 4. Each commander understands where and when fires will be used throughout the battle and is able to avoid fratricide.
- 5. The following items will be posted in the area used for the rehearsal: BCT Mission, BCT Concept, Commander's Intent, operational timeline, and CAR script.
- 6. The BCT S3 Plans section will provide the following items (hard copy) to the CDR, S3, and BCT CHOPs: Execution matrix, EXCHECK, Decision Support matrix, map with graphics, and copy of OPORD.
- 7. Ensure that graphics and unit locations are posted down to company level.
- 8. BCT Graphics, including checkpoints and routes, will be posted under the Plexiglas for specific operations.
- 9. BN LNOs are responsible for posting and updating unit graphics and locations prior to the rehearsal.

**Inputs:** Published OPORD, EXCHECK, Operational Graphics, Decision Support Matrix, Synchronization Matrix, Branch Plans, Sequel Plans

**Outputs:** Content for FRAGO 1 (if required), updates to the EXCHECK, changes to the Synchronization Matrix to mitigate identified friction.

#### 7.3.1 CAR Script 3/82 CAR (OPN NAME) DTG

Roll Call

BCT Staff (XO, S1, S2, Collection Manager, S3, CHOPS, S3 AIR, S4, S6, S7, FIRES, PROTECTION, BAO, BJA), 1-505 PIR, 2-505 PIR, 2-508 PIR, 5-73 CAV, 1-319<sup>th</sup> AFAR, 307<sup>th</sup> BSB Agenda

- Rules of the Rehearsal
- Orientation to AO
- Task Organization, BCT Mission, Commander's Intent, Concept
- Critical Events by Phase

·

#### **Rules of the Rehearsal (CHOPS)**

- CAR Participants (S3s and CO CDRs) place unit graphics onto the terrain model when applicable during the specific critical event if they have a speaking part. They will utilize a pointer to talk through maneuver.
- Briefers will utilize call signs when speaking and designate what their primary net is.
- BN S3s / CO CDRs talk through specific parts of each Critical Event.
- Speak from how you understand the mission and intent be succinct and brief.
  - Cover direct fire control measures
  - Focus on how assigned task/mission contributes to the achievement of the Critical Task
  - Key briefing points as they apply are how maneuver units will utilize all assets available to accomplish their mission, how their units will react to contact, which should address, how adjacent units could be affected, what support will be requested to defeating the enemy, and where you see yourself after the engagement.
- All FIREs gun target lines will be marked utilizing engineer tape
- Maneuver units will use two strips of white engineer tape to show L/R limits
- CHOPS will capture the due outs and publish in a FRAGO after the CAR

#### Orientation to the Terrain Model (OPS SGM)

- Objectives, Phase Lines, Routes

**PANTHER 6 Opening remarks** 

**BCT Mission and Commander's Intent (S3)** 

Mission: TF Panther conducts Airborne Assault to....

Commander's Intent:

Purp	ose:
Key	Tasks:
-	

-

End State: Phase I:

**BCT Staff** 

**Operational Overview** 

P3

- Decision Points
- Critical Events

Intel Overview

Weather

P2

71

•	Enemy	update	(SITEMP	)/IC
---	-------	--------	---------	------

•	LRS Insertion/Action/Task + Purpose	LRS
PAF		P40
IO Ob	pjectives	P59

#### Critical Event 1:

Start/Stop Time P3
Trigger Conditions P3

#### **UNIT INFORMATION**

• · · · · · · · · · · · · · · · · · · ·	
Task Organization	Unit Rep
Task + Purpose (Key Tasks)	Unit Rep
Boundaries/Control Measures	Unit Rep
Minimum Force	Unit Rep
Enemy Situation	P2
Targets	P40
Concept/Scheme	Unit Rep

Task Organization (Significant Changes to Organic)

- Task + Purpose (Key Tasks)
- Effect of maneuver on ADJ units
- Direct Fire Control Measures(Effects on ADJ Units)
- Actions on Contact (relative to 7 forms of Contact)
- Endstate (Enemy, Friendly, Terrain)

#### **Decision Point 1:**

Mission Command Platform PACE Plan S6

Transition to Phase II:

Conditions that must be set to transition:

\*\*\*\* Input same information from Phase I\*\*\*\*\*

\*\*\*\*Conduct same format for each phase\*\*\*\*

#### **BN CDR Issues**

P6 Comments / Guidance

## 7.4 Mission Command Rehearsal

Roll Call

BCT Staff (P6, P5, P3, P28, BCT S3 Planner) Warrior 6, 1Panther28, 2Panther28, 1Fury28, Recon28, Loyalty28, Cobalt28, Gator28, Enabler Unit S6's, BN XO's, BN S3's. Agenda

- Rules of the Rehearsal
- Orientation to AO
- Task organization, BCT Mission, Commander Intent, Concept, BCT Signal Mission
- Mission Command by Phase
- Mission Command Contingency or Battle Drill

#### Rules of the Rehearsal (P28)

- This Mission Command rehearsal is NOT a back brief. We are synchronizing the Scheme of MC within the BCT maneuver plan.
- The goal is to complete the rehearsal within one hour.
- Mission Command Rehearsal Participants place unit graphics onto the terrain model when applicable during a specific critical event if they have a speaking part.
- Briefers will utilize call signs when speaking and designate what their primary net is.
- S6's will talk through mission command by phase and how they understand the mission and intent. All BN S3/S6 reps were informed of the required inputs and will be prepared to brief by phase of the operation
- We will capture the due outs and capture it in the mission command synch matrix.

## Panther 6/5/3 Opening Remarks Orientation to the Terrain Model (S3)

- Objectives, Phase lines, Routes

#### **Task Organization (P28)**

Signal unit additions to original task organization

#### **BCT Mission and Commanders Intent**

Mission:

Commander's intent:

Key Tasks: End state: Friendly: Civil:

**BCT Signal Mission: (P28)** 

Phase I:

#### Location of MC Nodes and trigger to transition

- Main CP
- TAC
- ACP
- RETRANS

**Mission Command:** Which node has MC?

**Key Tasks and Purpose** 

PACE Plan to higher and subordinate units

**COP:** What is your current Common Operational Picture?

Transition to next phase:

## \*\*\*\*Input same information from Phase I\*\*\*\* \*\*\*\*Conduct same format for each phase\*\*\*\*\* Mission Command Contingency or Battle Drill

- Cyber incident
- 2. COMSEC Compromise

BN Staff, BCT Staff Alibis P3/P5/P6 Guidance

#### 7.5 Sustainment Rehearsal

#### Roll Call (BDE S4)

Attendees:

3BCT Staff: XO, S1, S2 Rep, S3 Rep, S4, Mobility Officer, S6, BAE Rep, BDE Surgeon, BDE Medical Planner, Legal Rep, Chaplain, Recorder

#### Task Forces.

- 1-505 PIR XO, S1, S4, Med PL, FSC CDR/1SG
- 2-505 PIR XO, S1, S4, Med PL, FSC CDR/1SG
- 1-508 PIR XO, S1, S4, Med PL, FSC CDR/1SG
- 5-73 CAV XO, S1, S4, Med PL, FSC CDR/1SG
- 1-319 AFAR XO, S1, S4, Med PL, FSC CDR/1SG
- 307 BEB XO, S1, S4, Med PL, FSC CDR/1SG
- Attached battalion key sustainment leadership

#### BSB.

CDR, CSM, XO, SPO, S1, S2, S3, S6, A CO CDR/1SG, B CO CDR/1SG, C CO CDR/1SG, HHC CDR/1SG, CL I, III, V, IX Officers, SASMO

#### **ROE: BDE S4**

- a. Be Loud
- b. Be Brief
- c. Synch/Troubleshoot
- d. Don't leave if you still have questions
- e. BNs will have a briefer and an icon emplacer.
- f. Use the script as a guide
- g. Physically walk the terrain model as you brief
- h. Emphasize adjacent unit coordination
- i. Verbalize identified issues at the end of each phase

#### For all phases Briefers state:

- i. Unit
- k. Task and Purpose
- I. Capabilities
- m. Location of Key Leaders
- n. Final location of unit at the end of phase (display on Terrain Model)

#### **Opening Comments (BDE S4)**

- o. BSB CDR
- p. BCT XO
- q. BCT SPO

The Purpose of this Sustainment Rehearsal is to synch the Scheme of Support with the scheme of maneuver during Phases I, II, and IIa.

#### **Brigade S3:** Orientation to Terrain Model

#### Phase I:

**BSB S2**: Enemy Situation and potential effects on sustainment operations

**Brigade S3:** Concept of the Operation

**BDE \$4:** Sustainment Overview

BN S6: PACE plan

BN S1: Personnel Augmentations/Projected Manning Reset

BDE Chaplain: Spiritual/Counseling Support

#### CLI:

- SPO/S4 Food Service Officer
- BN XO/FSC CMD TM: (1-505, 2-505, 1-508, 5-73, 1-319, 307, 82BSB, Enablers)

#### CLIII:

- SPO
- BN XO/FSC CMD TM: (1-505, 2-505, 1-508, 5-73, 1-319, 307, 82BSB, Enablers)

#### CLII/IV:

- SPO/S&S Officer
- BN XO/FSC CMD TM: (1-505, 2-505, 1-508, 5-73, 1-319, 307, 82BSB, Enablers)

#### CLV:

- SPO/Ammo Officer
- BN XO/FSC CMD TM: (1-505, 2-505, 1-508, 5-73, 1-319, 307, 82BSB, Enablers)

#### **CLVIII**:

- BDE Surgeon/BDE MEDO
- BN XO/BN MEDOs: (1-505, 2-505, 1-508, 5-73, 1-319, 307, 82BSB, Enablers)

#### CLIX:

- SPO/Senior Maintenance Officer
- BN XO/FSC CMD TM: (1-505, 2-505, 1-508, 5-73, 1-319, 307, 82BSB, Enablers)

#### Field Services & Aerial Delivery:

- SPO/S&S/BDE BAO
- BN XO/FSC CMD TM: (1-505, 2-505, 1-508, 5-73, 1-319, 307, 82BSB, Enablers)

#### Phase I Alibis

#### (Repeat for all phases as required)

#### **Closing Comments (SPO)**

- Staff Alibis
- Panther 4
- Panther 3
- Panther 5
- Gator 5
- Gator 6
- Panther 6

#### 7.6 Fires Rehearsal

3BCT Fire Support Rehearsal DTG Location

Deliberate Walkthrough of Rehearsal minimum 1 hour prior. Roll Call (P40N)

P6

L6

BCT: S3 Rep, S2 Rep, UAS Rep, Sustainment Rep

BCT FC: FSO, BAO, ADO, AFSO, Lethal Targeting Officer, Non-Lethal Targeting Officer, FSNCO,

Fire Support Sergeant, FC Operations NCO, ALO including TACP (BDE and BN)

**B 2-7 INF FSO/FSNCO** 

1P: BN FC, CO FSO/FSNCO

2P: BN FC, CO FSO/FSNCO

1F: BN FC, CO FSO/FSNCO

5-73: SQDRN FC, Trp FSO/FSNCO

Loyalty: S3/XO, FDO, S-2, Counter Fire Officer, Radar Section Leaders

B 3-27 HIMARs PL

#### P6/L6 Opening Remarks

#### P40N: Rules of the Rehearsal

 No Sidebar Conversations, Maps out, Fire support products (FSEM, TGT List, etc) in hand, Brief C/S and location by phase.

P40: BCT Mission and Commander's Intent, Commanders Intent for Fires

Mission:

Commander's Intent:

**Commander's Intent for Fires:** 

P95: Orientation to the Terrain Model, including FSCMs

P95: Verification of current Target List, FSEM, and FSTs (P95)

P3A: Overview of Task Org and Unit Starting Positions

P2A: Enemy Situation (focus on events that affect the Fire Support Community)

**P26B: Airspace Management Plan** 

P26B: Aviation Assets Available

P26A: Concept of Air Defense HK: Concept of Air Support (ALO)

P40T: Concept of Non-lethal

#### P40T: HPTL

#### Phase I

P3A: Task Org and Unit locationsP2A: Enemy Situation. FS Focused

P40A: Intent for Fires, Priorities, Allocations, Assets Available and FSCMs (changes), FSTs

P40T: HPTL

**L3**: Firing unit locations, AoF, planned displacements and displacement criteria, TOC/ACP location **L20**: Ammo, number of rounds and max ord per target, ammo percentages after target engagement

Radar: Location, AoS, and Maintenance Schedule

**P26B**: Aviation Assets Available, Priorities, Task, and Purpose. Changes to Airspace Management

**P26A:** ADA Assets available, task and purpose **P40E**: EW Allocation, Priority, Task, and Purpose **HK**: Air support Allocation, Priority, Task, and Purpose

P40E: Task and Purpose for Non-Lethal

BN FSOs: Supporting FS actions BN Scheme of Maneuver Priority of Fires (Organic)

Mortar Locations FST Responsibilities Clearance of fires

**FSCMs** 

**Assigned Targets TTLODAC** 

**P40N:** Announce transition to next phase

#### (Repeat process for all phases as required)

P40N: Announce Completion of Rehearsal, ask for ALIBIs, and Review Notes

P40N: Rehearsal of Battle Drills

L6 Comments / Guidance

P6 Comments / Guidance

#### 7.7 IC Rehearsal

#### **IC Rehearsal Script**

#### Roll Call

BCT Staff (RECON 6, P5, S3 Plans, P2, S2 Plans, S6 Rep, Collection Manager, MI Co CDR, FSO, S2 analyst, CAB S3, Battalion/Squadron S2s)

Agenda

- Rules of the Rehearsal (S2 Plans)
- Timeline Overview (S2 Plans)
- Events to be Rehearsed (S2 Plans)
- Orientation to Terrain Model (S2 Plans)
- Concept of Reconnaissance (RECON 6)
- PIRs (CM)
- NAIs (CM)
- Concept of IC (CM) and Asset Allocation (MI Co CDR)
- Current Enemy SITEMP (Analyst)
- MLCOA/MDCOA (Analyst)
- Scheme of Maneuver/Collection by Phase
- Review notes, changes and due-outs (Recorder)
- Closing Remarks (RECON 6, P5, P2)

#### Rules of the Rehearsal (\$2 Plans)

- The IC Rehearsal is not a back brief. Goal is to complete the rehearsal in one hour. Updated ICM changes follow based on results of rehearsal.
- During the rehearsal, recon and intelligence elements will occupy the terrain model IOT identify intelligence gaps and friction points in space and time.
- Units must arrive at the IC rehearsal with a current copy of their ICM.
- The BCT S2 will provide copies of the ICM if changes are made within 6 hours of the rehearsal.
- IC rehearsal will be executed prior to the BCT CAR. If there are significant changes to the maneuver plan during the CAR, an IC rehearsal re-attack will be scheduled.

#### **Timeline Overview (S2 Plans)**

Key events

#### **Events to be Rehearsed (S2 Plans)**

- Phases, key events, decision points

#### Orientation to the Terrain Model (S2 Plans)

Objectives, Phase lines, Routes

## Concept of Reconnaissance (RECON 6)

PIRs (CM)

NAIs (CM)

NAI Task and Purpose by Phase

## Concept of IC and Asset Allocation (CM & MICO CDR)

**Current Enemy SITEMP (Analyst)** 

#### MLCOA/MDCOA (Analyst)

#### Scheme of Maneuver/Collection by Phase

- BLUEFOR Scheme of Maneuver (S3 Plans)
- Decision Point Blue & Red (S2 Plans)

- Sensor Brief by Phase (CM/CAB/MICO/RECON/BN S2s)
- Reaction & Counteraction (S3/CM)
- \*Repeat\*

Review Notes, Changes, & Due-Outs (Recorder) Closing Remarks (RECON 6, P5, P2)

#### Sensor Brief

- 1. Asset/Location/Disposition/Frequency
- 2. NAIs / PIRs / LTIOV
- 3. Reporting Method
- 4. Reconnaissance Handover (If applicable)
  - a. Ex: "I anticipate handover from A 1-82 CAB on FM312, and I will pass on target heading east to B 1-508 IN on FM280."
- 5. Engagement criteria
- 6. Displacement Criteria / Disengagement Criteria

## 7.8 Terrain Model Supplies

#### **Recommended List for Rehearsal Supplies**

TARP20 X 30 - 6 YARN ROLL, YELLOW -12 YARN ROLL, BROWN - 6 YARN ROLL, RED - 11 YARN ROLL, BLUE - 8 YARN ROLL, GREEN - 14 YARN ROLL, BLACK - 12 1/2" TAPE, BLUE - 4 1/2" TAPE, YELLOW - 5 1/2" TAPE, GREEN - 2 1/2" TAPE, BLACK - 5 1/2" TAPE, WHITE - 5 1/2" TAPE, RED - 3 1" TAPE, RED - 1 1" TAPE, BLACK - 7 1" TAPE, GREEN - 2 1" TAPE, WHITE - 3 1" TAPE, BLUE 3 - 3 2" TAPE, RED - 3 2" TAPE, BLUE - 3 2" TAPE, GREEN - 3 2" TAPE, WHITE - 3 FABRIC-GARDEN STAPLE - 300 DOWEL, GREEN PLASTIC - 141 DOWEL, LONG WOODEN - 68 DOWEL, SHORT WOODEN - 12 **ASSORTED SIGN PIECES - 100** 

BASE, GREEN PLASTIC DOWEL - 20

BASE, WOODEN DOWEL - 68 BINDER CLIPS - 107 ASSORTED LEGO PIECES - 87 **ARMY MEN FIGURES - 30** ASSORTED FOAM PLAQUES - 25 CAN, BLUE PAINT - 2 CAN, YELLOW PAINT - 3 CAN, WHITE PAINT - 3 CAN, RED PAINT - 2 KIT. DRY ERASE - 1 GOLF TEE's - 70 NAILS - 120 **RUBBER BANDS - 300** STAPLER - 2 STAPLES - 1000 SCISSORS - 2 PAINT MARKER - 5 PERMANENT MARKER - 5 TAPE MEASURE (300') - 1 **WOODEN BLOCKS - 242 ROLL, ENGINEER TAPE - 2** LAMINATOR - 1 PERMANENT MARKER, BLACK - 3 PERMANENT MARKER, RED - 3 3 X 5 INDEX CARD - 250 5mm LAMINATING POUCHES - 100 **REAMS OF PAPER - 1** 

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