

Phase 1: Information Collection

| | |
|-------------------------|---|
| Info Collection BLUE | Movement of Info Collection Assets to NAIs |
| | IMINT |
| | Gray Eagle assigned an NAI(s) |
| | Declare Air Corridor and altitude |
| | If planned conduct EW against known ADA systems |
| | Does Gray Eagle go through enemy ADA foot print? Yes, do ADA Engagement. No move to NAI. |
| | Roll D10 for each IMINT asset |
| | Assess results from Collection Tables |
| | Roll D10 for each SIGINT asset |
| | Determine Size HQs located |
| Info Collection RED | Did a Red Unit move through a NAI covered by a UGS UGS detects Wheel or Track movement |
| | Fill out Information Collection Report. Give a copy of the report to the Blue Cell. |
| | Movement of Info Collection Assets to NAIs |
| | IMINT |
| | UAS assigned an NAI(s) |
| | Declare Air Corridor and altitude |
| | If planned conduct EW against known ADA systems |
| | Does UAS go through enemy ADA foot print? Yes, do ADA Engagement. No move to NAI. |
| | Roll D10 for each IMINT asset |
| | Assess results from Collection Tables |

| EW | |
|----|------------------|
| 0 | Jam Radar |
| 1 | |
| 2 | |
| 3 | |
| 4 | |
| 5 | |
| 6 | |
| 7 | |
| 8 | |
| 9 | |

| Die | ADA UNIT (UAS) |
|-----|----------------|
| 0 | UAS Destroyed |
| 1 | UAS Destroyed |
| 2 | UAS Destroyed |
| 3 | UAS Destroyed |
| 4 | UAS Destroyed |
| 5 | UAS Destroyed |
| 6 | NE |
| 7 | NE |
| 8 | NE |
| 9 | NE |

| IMINT | | SIGINT | |
|-------|------|--------|--------|
| 0 | 100% | 0 | All HQ |
| 1 | | 1 | |
| 2 | 75% | 2 | DIV HQ |
| 3 | | 3 | |
| 4 | 50% | 4 | BDE HQ |
| 5 | | 5 | |
| 6 | 25% | 6 | BN HQ |
| 7 | | 7 | |
| 8 | 0% | 8 | None |
| 9 | | 9 | |

White



Active NAI/TAI

Brown



Unmanned Ground Sensors

Orange



Suppressed by EW

Rules Reference: pp 15 – 19, Information Collection Phase
Need: IC Matrix from both sides

National assets are on station for one (1) turn and the information from the National asset is no longer valid after the National Asset leaves the AO.

JSTARS and U2 (or their equivalents) are on station for two (2) turns, after two (2) turns the asset departs the AO. The information gathered is no longer valid once the asset departs the AO.

Phase 2a: Deep Area – Non-Lethal Effects

| | |
|--------------------|---|
| | DECLARE NON-LETHAL |
| Non-Lethal BLUE | EW - Air Roll D10 to determine the effectiveness of the EW engagement. Cyber Roll D10 to determine the effectiveness of the Cyber Attack. |
| Non-Lethal RED | DECLARE NON-LETHAL EW - Air Roll D10 to determine the effectiveness of the EW engagement. Cyber Roll D10 to determine the effectiveness of the Cyber Attack. |

| EW | | Cyber | |
|----|------------|-------|-------------|
| 0 | Jam Radar | 0 | Suppress HQ |
| 1 | | 1 | |
| 2 | | 2 | |
| 3 | | 3 | |
| 4 | | 4 | |
| 5 | | 5 | |
| 6 | No Effects | 6 | No Effects |
| 7 | | 7 | |
| 8 | | 8 | |
| 9 | | 9 | |

| Effect | Maneuver | FA/ADA | ADA |
|----------------------|---------------------|----------------------|--------------------|
| EW | CP = -1/3 | No Counter Fire | No ADA Fire |
| Cyber | CP = -1/3 | Only 2 fire missions | Only 1 engagement |
| Multiple Suppression | Can't move CP= -1/2 | Can't move or fire | Can't move or fire |

Purple Suppressed by Cyber

Orange Suppressed by EW


Rules Reference: pp 19 – 20, Deep Area Phase, Non-Lethal
Need: Higher ATO and Attack Guidance Matrix (AGM) from both sides

Phase 2b: Deep Area – Lethal Fires

BLUE

| Fires |
|--|
| Movement of Fires - account for terrain |
| Execute Fire missions |
| Roll D10 |
| Determine results from the Artillery Table in the Deep Area Results Tables |
| Red Counter Fire Radar |
| Roll D10 to determine if Blue Fires are detected |
| Roll 0 to 6 Blue Fires Detected, Roll 7 to 9 Blue Fires not detected |
| Red Counter Fire yes or no? |
| Yes, Roll D10 |
| Determine results from the Artillery Table in the Deep Area Results Table |
| Blue Counter Fire Radar |
| Roll D10 to determine if Red Fires are detected |
| Roll 0 to 6 Red Fires Detected, Roll 7 to 9 Red Fires not detected |
| Blue Counter Fire yes or no? |
| Yes, Roll D10 |
| Determine results from the Artillery Table in the Deep Area Results Table |
| After every Blue fire mission there could be a Red counter fire mission |

RED

| Fires |
|--|
| Movement of Fires - account for terrain |
| Execute Fire missions |
| Roll D10 |
| Determine results from the Artillery Table in the Deep Area Results Tables |
| Blue Counter fire Radar - Red fire detected yes or no |
| Blue Counter Fire Radar |
| Roll D10 to determine if Red Fires are detected |
| Roll 0 to 6 Red Fires Detected, Roll 7 to 9 Red Fires not detected |
| Yes, Roll D10 |
| Determine results from the Artillery Table in the Deep Area Results Table |
| Red Counter Fire Radar |
| Roll D10 to determine if Blue Fires are detected |
| Roll 0 to 6 Blue Fires Detected, Roll 7 to 9 Blue Fires not detected |
| Red Counter Fire yes or no? |
| Yes, Roll D10 |
| Determine results from the Artillery Table in the Deep Area Results Tables |
| After every Red fire mission there could be a Blue counter fire mission |

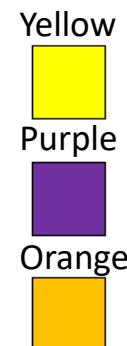
Counter Fire Radar

| | |
|----------------------|--------------|
| 0,1,2,3,4,5,6 | Radar is ON |
| 7,8,9 | Radar is OFF |

If unit no move, Fire 4 times, if unit move, Fire 2 times

Rules Reference: pp 20 – 23, Deep Area Phase, Lethal

Need: High Payoff Target List (HPTL) and Attack Guidance Matrix (AGM) from both sides



Suppressed by Fire
Suppressed by Cyber
Suppressed by EW

Artillery Table

| Die Roll | Arty (1/2 Bn) | Arty (Full Bn) |
|----------|---------------|----------------|
| 0 | 1 PL | 2 PL |
| 1 | 1 PL | 1 PL |
| 2 | 1 PL | 1 PL |
| 3 | SUP-1 | 1 PL |
| 4 | SUP-1 | SUP-1 |
| 5 | SUP-1 | SUP-1 |
| 6 | SUP-1 | SUP-1 |
| 7 | NE | SUP-1 |
| 8 | NE | NE |
| 9 | NE | NE |

Artillery Definitions

2 PL - Target loses 2 Combat Power points

1 PL - Target loses 1 Combat Power point

SUP-1 - Target is suppressed AND loses 1 Combat Power point

NE - No Effect

Green/Amber fires units=Full Bn, Red fires units = ½ Bn

| Effect | Maneuver | FA/ADA | ADA |
|-----------------------------|--|---|---|
| Fire | CP = -1/2 If 2CP=2CP | No firing if $\geq 50\%$ survivability move | No firing if $\geq 50\%$ survivability move |
| On Offense | May move 1 HEX if $\geq 50\%$ | | |
| On Defense | Stay, CP = -1/2 May move 1 HEX if $\geq 50\%$ | | |
| EW | CP = -1/3 | No Counter Fire | No ADA Fire |
| Cyber | CP = -1/3 | Only 2 fire missions | Only 1 engagement |
| Multiple Suppression | Can't move CP= -1/2 | Can't move or fire | Can't move or fire |

Phase 2c: Deep Area – Fixed Wing

BLUE

| |
|---|
| Air -FW - Combat |
| Declare Air Corridor, Altitude, number of sorties and target. |
| Determine if DCA is available by checking Red ATO |
| Is there DCA? Yes - next line. No move to EW |
| DCA Roll D10 |
| Assess DCA engagements in the DCA Table in the Deep Area |
| Results Tables |
| Conduct CAS/AI EW |
| Roll D10 to determine the effectiveness of the EW engagement. (Use Non-lethal EW) |
| Is Red ADA able to engage? Yes move to ADA Engagement. No go to CAS/AI Engagement |
| ADA Engagement - Roll D10 |
| Assess ADA engagements in the ADA Table in the Deep Area |
| Results Tables |
| Conduct CAS/AI Engagement. Assess CAS/AI engagements based on the number of sorties left. (1-2 sorties = 1 CPP lost, 3-4 sorties = 2 CPP lost and 5-6 sorties = 3 CPP lost) |

RED

| |
|---|
| Air -FW |
| Declare Air Corridor, Altitude, number of sorties and target. |
| Determine if DCA is available by checking the Coalition ATO |
| Is there DCA? Yes - next line. No move to EW |
| DCA Roll D10 |
| Assess DCA engagements in the DCA Table in the Deep Area |
| Results Tables |
| Conduct CAS/AI EW |
| Roll D10 to determine the effectiveness of the EW engagement. (Use Non-lethal EW) |
| Is BLUE ADA able to engage? Yes move to ADA Engagement. No go to CAS/AI Engagement |
| ADA Engagement - Roll D10 |
| Assess ADA engagements in the ADA Table in the Deep Area |
| Results Tables |
| Conduct CAS/AI Engagement. Assess CAS/AI engagements based on the number of sorties left. (1-2 sorties = 1 CPP lost, 3-4 sorties = 2 CPP lost and 5-6 sorties = 3 CPP lost) |

DCA Table

| Die | DCA |
|-----|----------------|
| 0 | FE |
| 1 | FE |
| 2 | 3 Sorties Lost |
| 3 | 2 Sorties Lost |
| 4 | 2 Sorties Lost |
| 5 | 1 Sortie Lost |
| 6 | 1 Sortie Lost |
| 7 | 1 Sortie Lost |
| 8 | NE |
| 9 | NE |

Attack Helicopter Definitions
FE – DCA fully effective, no enemy aircraft reach the target
NE – No effects

ADA Table

| Die | Helicopters | Fixed Wing) | UAS |
|-----|-------------|----------------|---------------|
| 0 | 2 PLW | 3 Sorties Lost | UAS Destroyed |
| 1 | 2 PLW | 2 Sorties Lost | UAS Destroyed |
| 2 | 1 PLW | 2 Sorties Lost | UAS Destroyed |
| 3 | 1 PLW | 1 Sortie Lost | UAS Destroyed |
| 4 | 1 PL | 1 Sortie Lost | UAS Destroyed |
| 5 | 1 PL | 1 Sortie Lost | UAS Destroyed |
| 6 | NE | 1 Sortie Lost | NE |
| 7 | NE | NE | NE |
| 8 | NE | NE | NE |
| 9 | NE | NE | NE |

MANPAD Definitions
1 PL – Air asset losses 1 combat power point
1 PLW – Air asset losses 1 combat power point and withdraws
2 PLW – Air asset losses 2 combat power point and withdraws
NE – No effects

ADA Unit Definitions
NE – No effects

| EW | |
|----|------------|
| 0 | |
| 1 | |
| 2 | |
| 3 | Jam Radar |
| 4 | |
| 5 | |
| 6 | |
| 7 | |
| 8 | No Effects |
| 9 | |

Orange

Suppressed by EW

Yellow

Suppressed by Fire

| Sorties | BN Loss |
|---------|---------|
| 5, 6 | 3PL |
| 3, 4 | 2PL |
| 1, 2 | 1PL |

| Effect | Maneuver | FA/ADA | ADA |
|-----------------------------|------------------------|----------------------|--------------------|
| Cyber | CP = -1/3 | No Counter Fire | No ADA Fire |
| EW | CP = -1/3 | Only 2 fire missions | Only 1 engagement |
| Multiple Suppression | Can't move CP= -1/2 | Can't move or fire | Can't move or fire |

Rules Reference: pp 23 – 24, Deep Area Phase, Fixed Wing

Need: High Payoff Target List (HPTL), Attack Guidance Matrix (AGM), and ATO from both sides

Phase 2d: Deep Area – Rotary Wing

| | |
|---------------------|---|
| Rotary Wing BLUE | Air - RW Movement of RW - Declare air corridor and altitude Is there Red ADA and can it engage? Yes next line. No, Continue RW mission ADA Engagement - Roll D10 Assess ADA engagements in the ADA Table in the Deep Area Results Tables Continue RW mission if the results do not call for a withdrawal Conduct RW Engagement Roll D10 Assess RW engagements in the Attack Helicopters Deep Table in the Deep Area Results Tables |
| | Air - RW - Combat Movement of RW - Declare air corridor and altitude Is there BLUE ADA and can it engage? Yes next line. No, Continue RW mission ADA Engagement - Roll D10 Assess ADA engagements in the ADA Table in the Deep Area Results Tables Continue RW mission if the results do not call for a withdrawal Conduct RW Engagement Roll D10 Assess RW engagements in the Attack Helicopters Deep Table in the Deep Area Results Tables |
| | |
| | |
| | |
| | |
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| | |
| | |
| | |

ADA Table

| Die | Helicopters | Fixed Wing) | UAS |
|-----|-------------|----------------|---------------|
| 0 | 2 PLW | 3 Sorties Lost | UAS Destroyed |
| 1 | 2 PLW | 2 Sorties Lost | UAS Destroyed |
| 2 | 1 PLW | 2 Sorties Lost | UAS Destroyed |
| 3 | 1 PLW | 1 Sortie Lost | UAS Destroyed |
| 4 | 1 PL | 1 SortieLost | UAS Destroyed |
| 5 | 1 PL | 1 Sortie Lost | UAS Destroyed |
| 6 | NE | 1 Sortie Lost | NE |
| 7 | NE | NE | NE |
| 8 | NE | NE | NE |
| 9 | NE | NE | NE |

Attack Helicopters Deep Table

| Die | RW (Deep) |
|-----|-----------|
| 0 | 2 PL |
| 1 | 2 PL |
| 2 | 2 PL |
| 3 | 1 PL |
| 4 | 1 PL |
| 5 | 1 PL |
| 6 | SUP-1 |
| 7 | SUP-1 |
| 8 | NE |
| 9 | NE |

MANPAD Definitions

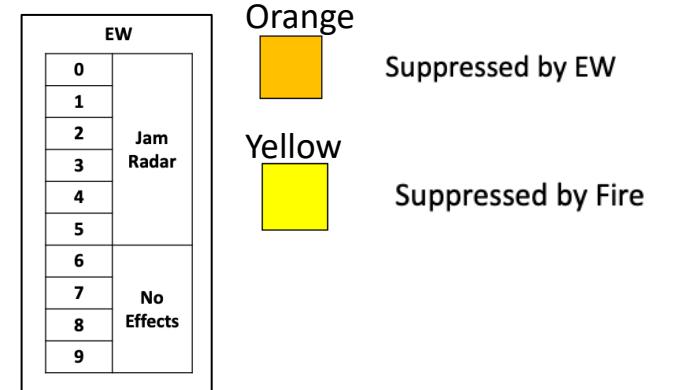
1 PL – Air asset losses 1 combat power point
1 PLW – Air asset losses 1 combat power point and withdraws
2 PLW - Air asset losses 2 combat power point and withdraws
NE – No effects

ADA Unit Definitions

NE – No effects

Attack Helicopter Definitions

2 PL – Target losses 2 combat power points
1 PL – Target losses 1 combat power point
SUP – 1 – Target is suppressed and losses 1 combat power point
NE – No effects



Rules Reference: pp 24-25, Deep Area Phase, Rotary Wing

| Effect | Maneuver | FA/ADA | ADA |
|----------------------|---------------------|----------------------|--------------------|
| Cyber | CP = -1/3 | No Counter Fire | No ADA Fire |
| EW | CP = -1/3 | Only 2 fire missions | Only 1 engagement |
| Multiple Suppression | Can't move CP= -1/2 | Can't move or fire | Can't move or fire |

Phase 3: Close Area

| | |
|-------------------|---|
| CLOSE AREA (BLUE) | Movement of BCTs - determine terrain effects Check if a Blue Unit moved through a NAI Is NAI active? Yes, next line. No, go to CAS line Determine the type of collection asset covering the NAI Roll D10 Use appropriate Information Collection Table Fill out Information Collection Report. Give a copy of the report to the Red Cell. Check ADA (if Attack Helicopters are part of the Close Area) Is there CAS? Yes use CAS/AI Rules (ADD CAS CPP to total Blue C) Declare Combat - once in the ZOC Compute combat power points for both sides Determine the ratio Roll D10 Use D10 results and ratio in the CRT to determine the results of the engagement Withdraw or Advance |
| CLOSE AREA (RED) | Movement of BTGs - determine terrain effects Check if a Red Unit moved through a NAI Is NAI active? Yes, go to next line. No, go to CAS line. Determine the type of collection asset covering the NAI Roll D10 Use appropriate Information Collection Table Fill out Information Collection Report. Give a copy of the report to the Blue Cell. Check ADA (if Attack Helicopters are part of the Close Area) Is there CAS? Yes use CAS/AI Rules (ADD CAS CPP to total Red C) Declare Combat - once in the ZOC Compute combat power points for both sides Determine the ratio Roll D10 Use D10 results and ratio in the CRT to determine the results of the engagement Withdraw or Advance |

Mechanized/Motorized road move = 30kph
9 move points/turn, ignore terrain cost

Mechanized/Motorized tactical move = 10kph
3 move points/turn, pay cost per hex (1, 2, or 3)

Dismounted tactical move = 10k/6 hours
1 hex per two turns

Rules Reference: pp 25 – 27, Close Area Phase
Need Execution Matrix, DSM, DST both sides

| IMINT | | SIGINT | |
|-------|------|--------|--------|
| 0 | 100% | 0 | All HQ |
| 1 | | 1 | |
| 2 | 75% | 2 | DIV HQ |
| 3 | | 3 | |
| 4 | 50% | 4 | BDE HQ |
| 5 | | 5 | |
| 6 | 25% | 6 | BN HQ |
| 7 | | 7 | |
| 8 | 0% | 8 | None |
| 9 | | 9 | |

White Active NAI/TAI

Brown Unmanned Ground Sensors

| ADA Table | | | |
|-----------|-------------|----------------|---------------|
| Die | Helicopters | Fixed Wing | UAS |
| 0 | 2 PLW | 3 Sorties Lost | UAS Destroyed |
| 1 | 2 PLW | 2 Sorties Lost | UAS Destroyed |
| 2 | 1 PLW | 2 Sorties Lost | UAS Destroyed |
| 3 | 1 PLW | 1 Sortie Lost | UAS Destroyed |
| 4 | 1 PL | 1 Sortie Lost | UAS Destroyed |
| 5 | 1 PL | 1 Sortie Lost | UAS Destroyed |
| 6 | NE | 1 Sortie Lost | NE |
| 7 | NE | NE | NE |
| 8 | NE | NE | NE |
| 9 | NE | NE | NE |

MANPAD Definitions
1 PL – Air asset loses 1 combat power point
1 PLW – Air asset loses 1 combat power point and withdraws
2 PLW – Air asset loses 2 combat power point and withdraws
NE – No effects

ADA Unit Definitions
NE – No effects

Combat Results Table -Adjusted

| Die/ Combat Ratio | 1:2 | 1:1 | 1.5:1 | 2:1 | 2.5:1 | 3:1 | 4:1 | 5:1 | 6:1 |
|-------------------|------------|------------|-------------|--------------|--------------|--------------|-------------|-------------|------|
| 0 | B-PL | B-PL | D-2PL, A-PL | D-2PL, A-PL | D-2PL, A-PL | D-3PL, A-PL | DE | DE | DE |
| 1 | B-PL | B-PL | D-2PL, A-PL | D-2PL, A-PL | D-2PL, A-PL | D-3PL, A-PL | DE | DE | DE |
| 2 | B-PL | B-PL | B-PL | D-2PL, A-2PL | D-2PL, A-2PL | D-2PL, A-2PL | D-3PL, A-PL | DE | DE |
| 3 | D-PL,A-2PL | B-PL | B-PL | D-2PL, A-2PL | B-PL | D-2PL, A-PL | D-3PL, A-PL | D3-PL, A-PL | |
| 4 | D-PL,A-2PL | D-PL,A-2PL | B-PL | B-PL | B-PL | D-2PL, A-PL | D-2PL, A-PL | D-3PL, A-PL | |
| 5 | D-PL,A-3PL | D-PL,A-2PL | B-PL | B-PL | B-PL | B-PL | D-2PL, A-PL | D-2PL, A-PL | |
| 6 | D-PL,A-3PL | D-PL,A-3PL | D-PL,A-2PL | D-PL,A-2PL | B-PL | B-PL | B-PL | B-PL | |
| 7 | AE | D-PL,A-3PL | D-PL,A-2PL | D-PL,A-2PL | D-PL,A-2PL | D-2PL,A-2PL | B-PL | B-PL | B-PL |
| 8 | AE | AE | D-PL,A-3PL | D-PL,A-2PL | D-PL,A-2PL | D-PL,A-2PL | D-2PL,A-2PL | B-PL | B-PL |
| 9 | AE | AE | AE | D-PL,A-3PL | D-PL,A-3PL | D-PL,A-2PL | B-PL | B-PL | B-PL |

Steps of Adjudication

1. Reduce Combat Power points if unit is suppressed
2. Add up the attacker's combat power points and the defender's combat power points
3. Develop the ratio between the attacker and the defender
4. Always round down (Attacker 15, Defender 4 is 3 to 1)
5. Any ratio higher than 6 to 1 use 6 to 1, lower than 1 to 2, use 1 to 2
6. Roll D10, Consult CRT with results, Adjudicate
7. Player decides to withdraw or stay in place

EACH CAS Sortie = +2 Combat Power Points

Dark Green

Defender in Deliberate Defense = 1 column shift to left

Attacker conducting opposed river crossing = 2 column shifts to left

Attacker in Deliberate Offense = 1 column shift to right

Attacker in Deliberate Offense vs. Defender in Deliberate Defense = no column shift

Definitions

- DE-Defender eliminated
- D-3PL – Defender loses 3 combat power points
- D-2PL – Defender loses 2 combat power points
- D-PL – Defender loses 1 combat power point
- B-PL – Both sides lose 1 combat power point
- A-PL – Attacker loses 1 combat power point
- A-2PL – Attacker loses 2 combat power points
- A-3PL – Attacker loses 3 combat power points
- AE- Attacker Eliminated

Phase 4: Rear Area

| | |
|-------------------------------------|---|
| Rear Area (RED in BLUE's Rear Area) | Movement of SPF/Militia/ By Passes Units - determine terrain Information Collection - use prior Information Collection rules Declare Attack on infrastructure or Units If infrastructure Roll D10, if Units go to next line Compute combat power points for both sides Determine the ratio Roll D10 Use D10 results and ratio in the CRT to determine the results of the engagement Withdraw or Advance |
| Rear Area (BLUE's Action)) | Movement of elements of the BCT - determine terrain effects Information Collection - use prior Information Collection rules Declare Combat Compute combat power points for both sides Determine the ratio Roll D10 Use D10 results and ratio in the CRT to determine the results of the engagement Withdraw or Advance |

Rules Reference: pp 27 – 28, Rear Area Phase

Need Execution Matrix/DSM/DST both sides

IMINT

| | |
|---|------|
| 0 | 100% |
| 1 | |
| 2 | 75% |
| 3 | |
| 4 | 50% |
| 5 | |
| 6 | 25% |
| 7 | |
| 8 | |
| 9 | 0% |

SPF Attack

| | |
|-----------|--------------------------|
| 0,1,2,3,4 | Infrastructure Destroyed |
| 5,6,7,8,9 | Attack Failed |

Black

 Destroyed Infrastructure

Phase 5: Support Area and Sustainment

| Location in the Area of | EVENT |
|---------------------------------|--|
| Support Area/Sustainment (BLUE) | Calculate Losses by consulting the Loss Tables Determine if there are RTD Forces - Validated by Faculty Blue staff tracks commodities used by the Bdes as determined by the LOGSTAT report issued by the White Cell. (Every 12-hours the White Cell will issue a LOGSTAT for each Bde.) Determine which commodities are on the resupply mission. (The White Cell will update their tracking board based on the amount of commodities used and resupplied.) Execute Resupply missions (DSA/FLE to BSB/ or MRL BN) Potential Engagement with SPF/Insurgents on the MSR/ASR. Use rules for the Rear Area to assess the effects of the SPF/Insurgent Move DSA if necessary - determine terrain effects |
| (BLUE) | |
| Support Area/Sustainment (RED) | Calculate Losses by consulting the Loss Tables Determine if there RTD Forces - Validated by Faculty Execute Resupply missions (DSA to BSB/ or MRL BN) rules for the Close Area to assess the effects of the SPF/Insurgent attacks Move DSA if necessary - determine terrain effects |

20% of the WIAs will be returned to duty after eight turns (24 hours).

Mobility kills will require 12 turns to be FMC.

Maintenance losses will require eight (8) turns to be FMC.

Every twelve hours (4 game turns) the division staff will receive a LOGSTAT from the White Cell for each brigade assigned to the division.

Rules Reference: pp 28 – 32, Support Area and Sustainment Phase

Annex E Combat Loss Tables

Annex F LOGSTAT Charts

Need Sustainment Plan both sides

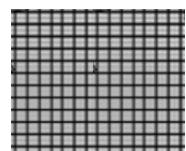
Suppression and Cubes reference

| | | |
|-------------|--|--|
| Yellow | | Suppressed by Fire |
| Purple | | Suppressed by Cyber |
| Orange | | Suppressed by EW |
| Dark Green | | Deliberate Defense |
| White | | Active NAI/TAI |
| Brown | | Unmanned Ground Sensors |
| Black | | Destroyed Infrastructure |
| Blue | | Unassigned (Can denote Blue FW sorties) |
| Red | | Unassigned (Can denote Red FW sorties) |
| Light Green | | Unassigned |

| Effect | Maneuver | FA/ADA | ADA |
|-----------------------------|--|---|---|
| Fire | CP = -1/2 If 2CP=2CP | No firing if $\geq 50\%$ survivability move | No firing if $\geq 50\%$ survivability move |
| On Offense | May move 1 HEX if $\geq 50\%$ | | |
| On Defense | Stay, CP = -1/2 May move 1 HEX if $\geq 50\%$ | | |
| EW | CP = -1/3 | No Counter Fire | No ADA Fire |
| Cyber | CP = -1/3 | Only 2 fire missions | Only 1 engagement |
| Multiple Suppression | Can't move CP= -1/2 | Can't move or fire | Can't move or fire |

Rules Reference: pp 12 – 13, Suppressions

Movement reference



(1) A unit moving through a small built up area (population 50,000 or less) will have its movement reduced by one hexagon.

(2) A unit moving through a medium built up area (population between 50,001 and 100,000) will have its movement reduced by two hexagons.

(3) A unit moving through a large built up area (population greater than 100,000) will have its movement reduced



(1) Rivers. Rivers maybe present in a hexagon. Assume the presence of a bridge where a road crosses rivers or



marshes. Upon coming to a river with or without a bridge, the unit will stop all movement. A unit can only cross a river on a bridge. A brigade size element will take two turns (6 hours) to cross a river on a known bridge. It will



take a brigade size element four turns (12 hours) to cross a river if a bridge does not exist and the brigade size

element has **deliberate wet gap crossing** capabilities. **Taking four turns to cross the river replicates the**

complexity of a river crossing. A bridge without a weight restriction means the bridge can handle any weight.

(2) Swamp/Marsh. A unit's movement stops immediately upon entering a swamp/marsh. A unit can still move through a swamp if there is a road that runs through the swamp; however, this will reduce the unit's movement points by **two**. If the swamp/marsh does not have a road running through it then a unit will stop. On the next turn, the unit may move on a route around the swamp/marsh.