2.2 Outline Sequence of Play

I. Pre-Turn Phase

1. Weather Determination Segment

2. First Player Determination Segment

II. First Player, Player Turn

A. Air Unit Return

B. Air Unit Refit

C. Reinforcement Phase

D. Mode Determination and Movement Mode & Movement Segment

> Barrage Segment (Air & Ship only)

E. Supply Phase

F. Reaction

Movement Segment Barrage Segment

G. Combat

Barrage Segment Combat Segment

H. Exploitation

Movement Segment Barrage Segment Combat Segment

I. Clean Up

III. Second Player, Player Turn

Repeat the steps of the first player with the roles of phasing and non-phasing player reversed.

IV. Turn End Phase

4.2b Order of Stacking

A. Active air units (when on map).

B.Hedgehogs, Mode Markers, HQs, Combat Units, Ships and Landing Craft C. Supplies, Transport Points

D. Airbases, Railhead, Rail Interdiction & Damage Markers.

E. Inactive Air Units.

- 4.10 Transportation Equivalents
 If the Move Mode MA of the unit is 6 or less, then each RE costs 2T of capacity. All other units cost 1 SP per
- Rail transport done exclusively on multi-track lines costs 1/2 of normal rail cap cost for the load involved.
- Rail transport done along exclusively single-track lines or a combination of single- and multi-track lines costs the
- Rail transport done through one or more Rail Interdiction hexes costs double what it would have without going through them.

14.6c Air to Air Combat Table

Modified

Dice Roll Result

5 or less Attacker Abort 6-8 **Both Sides Abort** Defender Abort 9 or more

Modifiers:

Add the Attacker's air to air rating Subtract the Defender's air to air rating +1 to side using Advantage, See 14.6d.

-1 if on Interdiction, **OR** (optional 21.4) 1/2 range or more

+1 if F-type air unit over its own air base/strip or carrier

Third Die: 1-5: No Effect,

6: Step Loss from Aborting Air Unit(s)

10.0i Air Unit Reduction Table

Given that an air base with air units has been attacked using the Barrage vs. Facility Table and a result of AB or better was obtained, roll one die for each air unit at the base. Roll for both active and inactive air units in the same way.

Die	Result
1-4	No Effect

Reduce Air Unit (Destroy if already reduced.)

9.15e Air Base Capture & Air Unit Reduction Table

If an air base has been captured by enemy ground units, roll for each air unit separately below. After rolling and taking any losses, remaining air units must displace to another base and become inactive there.

Two Dice

Active	Inactive	Result
4 or less	6 or less	Air Unit Step Loss
5+	7+	No Effect

+2 if Air Base capture as a result of an advance after combat (9.12c) into that hex or in self-inflicted rolls (9.15e, part 2).

Operational Combat Series:

v.3.0 Charts & Tables

©2000 The Gamers, Inc. All Rights Reserved.

Air Operations & General Use Tables

14.11a Air Transport Success Table				
Hex Status	Terrain Type	Drop Method	Failure	Success
Friendly Hex	Clear	Glider	2-3	4+
		Paradrop	2-4	5+
	Closed	Glider Paradrop	2-4 2-5	5+ 6+
Enemy Hex	Clear	Glider Paradrop	2-4 2-5	5+ 6+
	Closed	Glider Paradrop	2-5 2-5 2-6	6+ 7+

Hex Status: "Friendly" is any hex occupied by a friendly unit

at the beginning of the current phase, otherwise the hex is "Enemy" Terrain Type: "Clear" is Open terrain, Open with a Village, OR any hex with an airfield, otherwise the hex is "Closed".

Modifiers:

Allied Air Drops, ETO 1944 or earlier: -1 Soviet Air Drops (any time): -1

Summary of Air Unit Movement and Functions

Unit	to attack targets or Interdict 1,3	Return in Return Phase?	Execute Barra Attack? ²
Active at a friendly base	Yes	No	No
Active (elsewhere) Inactive	No No	Yes No	Yes No

Exploitation

—Allowed in Movement, Reaction, and Exploitation Phases for the appropriate

-Allowed in the Movement, Reaction, Combat, and Exploitation Phases for the appropriate player

Phasing A/C

3—No Interdiction at 1/2 range or more.

Phase Move up to Range Movement Phasing A/C Non-Phasing A/C Reaction Combat None