# BLITZKRIEG



# **Battle Manual**



THE AVALON HILL COMPANY

BALTIMORE MARYLAND

# Contents

	Lage
Replacement Parts List	_ 2
Tournament Game	
Prepare For Play	_ 3
How to Win	_ 0
Automatic Victory	_ 0
Sea Movement	_ 3
Invasions	_ 4
Air Transport	_ 5
Rangers	_ 9
Supply	_ 0
Minor Countries	_ 0
Air Power	_ 7
Replacements	_ 8
Strategic Bombing of Cities	- 8
Optional Rules	
Air Power	9
Fighter vs. Fighter Table	_ 10
Air Interdiction	10
Supply	10
Weather	11
Nuclear Capacity	
Sea Based Aircraft	
Diagrams of Play	
Commentary on Tactics and Strategy of Play	_ 15
Commencary on factics and Strategy of Fing	16

# TOURNAMENT GAME

All Basic Game rules apply except where indicated in the following:

#### PREPARE FOR PLAY

STEP 1: Units are placed on the Order of Appearance cards in the same manner as in the *basic* game. The only difference is that in the *tournament* version, Rangers and Air Force Units (*except Fighters*) are included. STEP 2: Red places Units he wishes to start At Sea in any of the 5 At Sea boxes. (Consult Sea Movement section.)

STEP 3: Blue places all of his starting Units on the board, including Units  $At\ Sea.$ 

STEP 4: Red places all his remaining starting Units on the board.

STEP 5: Play proceeds as in the Basic Game.

#### SUBSTITUTE COUNTERS

Each player may break larger Units down into smaller Substitute Units at anytime, before and after combat.

### COMBAT

In the Tournament Game Units engage in combat battle exactly as in the Basic Game. The results, however, are rolled on the *Tournament* Attrition Table instead of the *Basic* Table. The Attrition Table provides for partial elimination of defending and attacking Units rather than total annihilation. The details are explained below in the table itself.

# HOW TO WIN

A player wins if he either: (1) eliminates all of his opponent's Units or: (2) occupies all of his opponent's home country cities for a single complete turn. There is no time limit and play continues until one of the above victory conditions is met (or exhaustion sets in).

# **AUTOMATIC VICTORY**

As soon as enough attacking Units are in combat against a defending Unit to create an automatic elimination situation (7 to 1 normal or 5 to 1 surrounded) that defending Unit's zone of control is immediately ignored for the remainder of the attacker's Turn. Therefore Units not yet moved by the attacker may move through and beyond that defending Unit's adjacent squares. Attacking Units may even move over the defending Unit itself and stop on top of it. The defending Unit remains in play but is turned upside down; then removed when the attacker is ready to resolve all battles.

# SEA MOVEMENT

- 1. All Units except Aircraft are allowed to be  $At\ Sea$ . Each player is allowed to have up to 40 factors  $At\ Sea$  at any one time.
  - 2. Units may move into a port city and out to sea in the same Turn.
- 3. The mapboard is divided into 5 sea zones, A through E. Units moving out to sea are placed in the  $At\ Sea$  box in the sea zone of the port they left through.

4. On any subsequent Turn following placement At Sea, Units may do any of the following:

(a) land at a friendly port city of the sea zone they are in (includ-

ing the port they embarked from on the previous Turn),

(b) land at a friendly port city of an adjacent sea zone (Zone A is adjacent only to Zone B, not E; Zone B is adjacent to both A and C; etc.),

(c) move into an adjacent sea zone but remain At Sea,

(d) remain in the same sea zone,

(e) conduct a beach landing (see Invasion section.)

- 5. In any one Turn Units At Sea can move no farther than into an adjacent sea zone. Thus it would take 4 Turns for Units to sail from Zone A to Zone E.
  - 6. Units may remain At Sea indefinitely.
- 7. The return to land at a port or beach square counts the same as one clear terrain square move off the movement rate.
  - 8. Units may move inland in the same Turn that they return to land.
- 9. A player is allowed to have Units in more than one sea zone at a time; however, the total number of Units At Sea cannot exceed 40 factors.
- 10. Opposing player's Units are allowed in the same sea zones simultaneously.
  - 11. No sea movement is allowed across the Lakes.

### INVASIONS

Each player is allowed to invade just one beach per Turn. Invasions may be conducted on every Turn if desired:

- 1. Invasions are conducted only against coastal squares colored yellow, hereafter called *Beach Squares*.
- 2. All Units except Aircraft, Armor and Breakthrough Artillery may conduct beach invasions.
  - 3. Invasion procedure is as follows:
    - (1) Transfer desired Units from the At Sea box to Sea Squares that are adjacent to the Beach Squares under assault.
    - (2) The assaulting Units on Sea Squares that are adjacent to vacant Beach Squares may be moved onto such vacant squares at player's option—even if such movement places assaulting Units adjacent to enemy Units.
    - (3) Conduct combat in the usual manner after which victorious Units must be moved onto the Beach Squares vacated by the losing defending Units.
- 4. Invasions can be made only against Beaches that are adjacent to or in the same sea zone where the invading Units have been  $At\ Sea$ .
- 5. A player is not allowed to invade the same beach that his opponent just invaded in his Turn; except when opponent invades with Rangers, only.
- 6. No Units can embark from a land square and invade in the same Turn. Units must be  $At\ Sea$  for at least one Turn before invading.
- 7. Units assaulting from Sea Squares must attack all adjacent enemy Units on land squares—even those that are not on Beach Squares.
- 8. Assaulting Units on Sea Squares cannot exceed the 12-factor stacking maximum per square.

- 9. Units defending on Beach Squares can be attacked in combination from both Sea Squares and Land Squares. Thus Units already on land can be moved adjacent to enemy Units in support of the invasion attacks.
- 10. Two or more assaulting Units on the same Sea Square may divide attacks into more than one battle. However, assaults against two or more defending Units on the same coastal squares must be resolved as one battle.
- 11. Assaulting Units on Sea Squares that are required to retreat or have no place to go after combat has been resolved are eliminated instead.
- 12. Assaulting Units that are unopposed may move directly inland up to their movement rate in the invasion Turn. Movement onto a Beach Square counts the same as one clear terrain square move off the movement rate. The *road* bonus cannot be taken by invading Units on the invasion Turn.
- 13. The entire coastal area of the Great Koufax Desert can be used for invasion purposes.

#### AIR TRANSPORT

Both sides have a limited air transport capability as follows:

- 1. All Units up to a maximum of 12 factors per Turn may be transported by air. The maximum for Artillery is based on their defense factors.
- 2. Units may be flown any distance on board from any friendly city to any other friendly city in the same Turn.
- 3. Landing on the city square is counted as one clear terrain square move off the movement rate.
- 4. Units may move to a take-off city, be air-transported to another city, and moved overland up to the limits of their movement factor—all in the same Turn.
- 5. No Units, Airborne or otherwise, may take off from any square other than a friendly city square.

# RANGERS

Rangers are treated as normal infantry except that they have the ability to invade *any* coast square instead of just beach squares. Rangers may invade as often as desired subject to the one invasion per Turn rule. Rangers assault coast squares in the same manner as infantry invades beaches. Like infantry, Rangers may not use road bonus on the invasion Turns.

# SUPPLY

- 1. A player can supply Units totaling 12 combat factors for each city square he controls: a 2-square city naturally can supply 24 combat factors; a 3-square city can supply 36 combat factors.
- 2. Aircraft Units are supplied according to combat factors in the same manner as ground Units. Supply for Artillery is based on their *defense* factors.
- 3. If a player has more factors than he can supply, he has one turn in which to capture enough additional supply cities. If he cannot bring supply back into balance he must eliminate those Units of his choice necessary to bring supply back into balance. Units  $At\ Sea$  are also subject to the supply restriction.

4. The supply requirements double for Units in the Great Koufax Desert. For example, Units in the desert totaling 12 combat factors must be treated the same as if they totaled 24 factors. Thus it would take two city squares to supply 12 factors of Units in the desert.

#### MINOR COUNTRIES

- 1. All Units may cross borders without incurring any movement delay.
- 2. Units may not pass through cities of minor countries until they have been captured.
- 3. To capture a city, one moves his Units adjacent to the city then totals up the attacking factors and refers to the City Capture Table.

#### CITY CAPTURE TABLE

FACTORS _ ATTACKING	3 4 to 7	8 to 11	12 to 15	16 to 19	20 to 23	24 & Up	
1	2	2	2	1	*	-*	1
2	3	3*	3*	2*	1*	*	2
3	4*	4*	3*	3*	2*	1*	3
4	5	4	4*	4*	3*	2*	4
5	6	6	5*	4*	4*	3*	5
6	7	8	6	5*	5*	4*	6

Attack can be made with Aircraft (Bombers, only) Units in support of ground Units. Cities cannot be attacked by less than 4 ground Unit factors. An asterisk (\*) indicates that the city is captured; each number represents the number of factors the attacker must eliminate. Eliminated factors can be either ground or aircraft, or both. City under attack is not captured unless signified by the asterisk. Surviving attacking Units have the option to advance into the city after capture.

- 4. Minor cities have no zones of control thus Units may pass next to an uncaptured minor city without stopping.
- 5. The first player to cross a border into a minor country is considered in violation of a treaty and is met with minor opposition. This opposition is reflected in the following rule: The violator loses 2 factors per Turn for each Turn he has Units in the country. The 2 factors must come only from Units in that country—the exact Units to be eliminated are chosen at the violator's option at the end of his Turn. If Units simply pass through, or over by air, the violator must eliminate 2 factors also.
  - 6. A minor country becomes de-violated in two ways:
    - (1) when one player captures all cities within said country. In this event, the violator no longer suffers the 2 factor per Turn loss. Instead, the country becomes an occupied country and all cities therein become friendly. Such friendly cities can then be used for the usual supply, air transport, and sea movement purposes.
    - (2) when the opposing player also crosses into the same minor country. In this event, neither player suffers the 2 factor per Turn loss.

- 7. The "violated" status of a minor country can occur only once per game, regardless of the number of times its borders are crossed.
- 8. Once a minor country becomes completely occupied it can never revert to the status of a minor country, even if it becomes evacuated by occupying forces for some reason or other. If evacuated, an opposing side may occupy part or all of it with that country automatically becoming friendly to the occupying forces.

#### AIR POWER

There are 3 basic types of offensive Air Power:

TAC (Tactical Fighter Bombers)—8 square range.

MDM (Medium Bombers)—10 square range.

SAC (Strategic Heavy Bombers)—20 square range.

- 1. The target range of all aircraft is shown by the movement factor.
- 2. At the start of the game, players may place Aircraft Units on any friendly cities within their own country they choose.
- 3. Aircraft Units can be stacked no more than 12 air factors per city square. The stacking of air factors is over and above the 12 factor stacking limit of ground Units in a city square.
- 4. Aircraft Units have no zone of control and are eliminated automatically if attacked by enemy ground Units. If there are friendly ground Units in the city square that also contains Aircraft Units then the enemy must eliminate or retreat *all* of the ground Units before the Aircraft Units become eliminated. Partial elimination of such friendly ground Units causes no losses to the Aircraft Units.
- 5. The Aircraft Units remain stationary in their base cities until the end of the ground Units' movement portion of the Turn. They can then be moved to the squares they wish to attack.
- 6. After all combat has been resolved, the Aircraft Units must either be returned to the cities they flew from or placed on any friendly city within range of the attacked square. All Aircraft Units must be in a friendly city at the end of the player's Turn. For instance, the 14th TAC (8 square range) may fly from U-11 to attack Units on U-19, and then end its Turn by flying to S-25.
- 7. Units may *not* fly to targets further than their range regardless of how close the distance from target to landing city might be.
- 8. Aircraft Units that have *not* attacked in a particular Turn may move to any friendly city anywhere on board regardless of range.
- 9. An unlimited number of aircraft Units may be in the air over a single square.
  - 10. Aircraft Units may attack during every Turn if so desired.

# TACTICAL (Assisted by Ground Units)

- 1. Only MDM and TAC may make Tactical air attacks.
- 2. The attacker simply adds the tactical air factors to his ground attack and rolls it as one battle. As in ground combat each player may decide which Units he wishes to lose if he suffers losses. Thus the attacker may absorb his land battle loss in air Units if he so chooses.
- 3. Units that would normally be doubled behind a river have basic defense factors when Tactical air take part in the attack.

#### STRATEGIC (Unassisted by Ground Units)

- 1. Only SAC and MDM may make strategic attacks.
- 2. Enemy Units being attacked in a strategic air strike may not be attacked by ground Units in the same Turn.
  - 3. All such combat is rolled on the Strategic Air Table.
- 4. Retreating Units may not pass through a square being attacked by strategic air. If they are forced to, they are eliminated instead.
  - 5. Strategic Air attacks may not be made against vacant squares.

#### STRATEGIC AIR ATTACK

	1-6	1-5	1-4	1-3	1-2	1-1	2-1	3-1	4-1	5-1	6-1	
1	E _	E _	2 _	1 _			- 1	-2	- 2	-2	-2	1
2	E_	E _	2 _	1 _	1 _	- 1	- 2	- 3	- 4	-4	_ E	2
3	E_	E _	2 _	2 1	2 1	1 2	1 4	1 4	- 5	- E	- E	3
4	E _	E_	E 1	2 1	3 1	2 3	<b>2</b> 5	2 6	<b>2</b> 6	1 E	-E	4
5	E	E 1	E 1	3 1	<b>2</b> 2	2 4	1 6	1 7	1 E	1 E	1 E	5
6	E 1	E 2	E 2	E 2	2 3	1 5	1 8	_ E	— E	_ E	E	6

Odds worse than 1-6 are not allowed; odds greater than 6-1 are considered automatic elimination for ground Units with no loss to Aircraft Units.

Procedure is similar to that of the Attrition Table; Bomber losses are shown in bold face and ground Unit losses are in light face type. Example: on a die roll of 4 under 3-1 odds, 2 factors are lost from Bomber Units and 6 factors are lost from defending ground Units. "E" means that the entire forces engaged are eliminated.

# STRATEGIC BOMBING OF CITIES

Both sides may strategically bomb opponent's cities to reduce their opponent's supply capacity. The city square being attacked automatically loses one supply factor for every bomber factor employed against that city square. Thus if 12 bomber factors attack a single city square, that city's supply capacity is reduced to zero for that turn and for the next 3 consecutive turns. And if 5 bomber factors attack, the city's supply capacity is reduced to 7 for that turn and 3 subsequent turns, etc. Bombers that are used in this manner cannot be employed against any other targets in that same turn.

# REPLACEMENTS

Both players have a replacement capacity. Beginning on the 5th Turn and continuing for every Turn thereafter each player receives 4 replacement factors per Turn. Replacement factors may be any type or types of Units subject to the number actually available in the game. Neither side may have more than 16 SAC and 12 Airborne Infantry factors on board at any time. Replacements are taken only from the dead pile and are placed on board exactly as are reinforcements. Replacement factors may be accumulated from Turn to Turn.

# OPTIONAL RULES

Optional Rules may or may not be added at your discretion. They add additional realism and complexity for the player who thrives on handling many complicated variables inherent in true-to-life battle situations.

#### AIR POWER

- 1. When employing this rule, include the fighters in the original set-up.
- 2. Fighters are based, moved and supplied in the same manner as other types of aircraft.
  - 3. Fighters may not attack ground units.
- 4. Fighters may escort bombers to their targets if the targets are within the fighters' range.
- 5. The escorting fighters are moved at the same time the bombers are moved.
- 6. Unlike any other type of aircraft, fighters may *intercept*. (i.e. move during opponent's turn, after opponent has finished moving his units.)
- 7. Intercepting fighters are moved to the squares containing the enemy aircraft (provided the squares are within range of the fighters' base city). Combat is resolved after which the surviving fighters are returned to the base cities in the same manner as are the opponent's bombers.
- 8. Fighter Combat is resolved *first*—before any other battles are resolved.
- 9. Fighters may escort on their part of the turn and intercept on their opponents' turn.
- 10. There is no limit to the number of Turns fighters can be used—fighters can be employed as both escorts and interceptors every turn at player's option.

NOTE: The fighter interception rule is an exception to the normal Avalon Hill ruling that prohibits a player from moving his units during the other player's Turn.

# FIGHTER COMBAT (INTERCEPTION)

#### AGAINST UNESCORTED BOMBERS:

- a. Bombers lose one factor for every two factors of fighters intercepting. (Whenever an odd number of fighters intercept the factors are rounded off in favor of the *bombers*.)
- b. The fighters incur no losses when attacking unescorted bombers.
- c. The bombers incur losses before resolving strategic or tactical combat.

#### AGAINST ESCORTED BOMBERS:

a. Intercepting fighters must fight the escorting fighters with at least an equal number of fighters. In this event, odds would be 1 to 1. Results are resolved on the Fighter vs. Fighter Table. If there are more escorting fighters than intercepting fighters, then all of the interceptors must

fight the escorts at odds less than 1 to 1. Intercepting fighters may use more than an equal number if they so desire in order to obtain odds better than 1 to 1 against enemy fighters. However, the intercepting player may divert all interceptors in excess of the necessary number required for the 1 to 1 attack, and use them against bombers.

- b. All intercepting fighters *not* being used against escorting fighters *may* attack the bombers using the same method as described in attacks on unescorted bombers. (above.)
- c. Intercepting fighters being used against escorting fighters may not fight against bombers in that same Turn.

#### FIGHTER VS FIGHTER TABLE

The attacker is the player with the Bombers.

	1-6	1-5	1-4	1-3	1-2	1-1	2-1	3-1	4-1	5-1	6-1	
1	1 1	1_	1 _						- <sub>1</sub>	- 1	- 1	1
2	2 _	2 _	1 _	1 _	1 _	1 _	- 1	-1	- 1	- 2	- 2	2
3	2 _	2 _	2 _	1 _	1 _	1 1	- <sub>1</sub>	- 1	- 2	- 2	- 2	3
4	2 _	2 1	2 1	2 1	1 1	1 1	1 1	1 2	1 2	1 2	- 2	4
5	2 _	2 1	2 1	2 1	<b>2</b> 1	- <sub>1</sub>	1 2	1 2	1 2	1 2	1 2	5
6	2 1	2 1	2 1	2 1	2 1		1 2	1 2	1 2	1 2	1 2	6

Fighters attacked at odds greater than 6 to 1 are automatically eliminated with no loss to attacking fighters — fighters attacking at worse than 1 to 6 odds are automatically eliminated with no loss to defending fighters.

Procedure is similar to that of the Attrition Table; attacker's losses are shown in bold face and defender's losses are shown in light face type. Example: on a die roll of 5 under 2-1 odds, the attacker losses 1 Fighter factor and the defender losses 2 fighter factors.

#### AIR INTERDICTION

Strategic bombers may attack unoccupied squares. However, they must attack the squares with at least 4 factors of bombers (that is, there must be 4 bomber factors remaining after intercepting fighters have attacked—otherwise, such bomber attack has absolutely no effect). Enemy troops may not retreat through a square that is being attacked by bombers. Strategic bombers attacking an unoccupied square have no zone of control except the square that they are placed on. Thus enemy units, that might be retreating, may move adjacent to and beyond the square containing strategic bombers without stopping.

# SUPPLY

1. A player must be able to trace a supply route one square wide, untouched by enemy zones of control, a maximum of 10 square to a road then along the road any distance to a friendly city. Once the route reaches the road it may not leave it to go around a blocking enemy Unit. The same road may supply an unlimited number of Units subject to the supply capacity restrictions.

- 2. Units invading a beach may trace a supply route to any one or more squares of the beach, out to sea and into a friendly port any distance away. A maximum of 40 factors may be supplied through an invaded beach. The beach may be used as a supply line continually until the opponent invades the same beach or places the entire beach under his zone of control.
- 3. A supply line may also be traced to a friendly port, out to sea, into another friendly port any distance away and to the city being used for supply.

#### WEATHER

At the beginning of every complete Turn, the Blue player rolls on the following table to determine the weather for the entire turn.

7	furns 1-5	6-10	11-15	16-20		
1	CLEAR	CLEAR	CLEAR	CLEAR		
2	CLEAR	CLEAR	CLEAR	Only Units on Roads may move. No off the Road movement allowed.		
3	CLEAR	All units at sea <b>must l</b> and. No units may go to sea	CLEAR	No Invasions allowed.		
4	No units may go to sea. Units at sea may land	All Units reduced 1 movement factor Air Units unaffected	All rivers frozen and do not double Units defending behind them	No Airborne drops allowed.		
5	No air oper- ation <b>over</b> the desert. Air Units may not fly over desert squares	No air operations allowed	All Units on mountain squares may not move	No movement to sea - no Units at sea can land.		
6	No air oper- ations over seas or lake	No invasions allowed	All Units except armor reduced 2 move- ment factors—air Units may not fly	All ground Units reduced 2 move- ment factors. Air Units not affected		

# NUCLEAR CAPACITY

- 1. Both sides may launch up to 1 nuclear attack per turn.
- 2. Such an attack is delivered by a single SAC factor (fighters may accompany).
- 3. No friendly units may be next to the square being attacked nor may friendly units advance next to the attacked square.

4. A Nuclear attack is resolved on the following table:

1	2 factors destroyed.
2	*4 factors destroyed, remaining units may not move in that turn.
3	*½ of the factors destroyed, remaining units may not move in that turn.
4	*½ of the factors destroyed, remaining units may not move in that turn
5	*Defender eliminated.
6	*Defender eliminated.

<sup>\*</sup>Other units may not move through the square for one complete turn.

The Defender has the choice of which factors are to be eliminated.

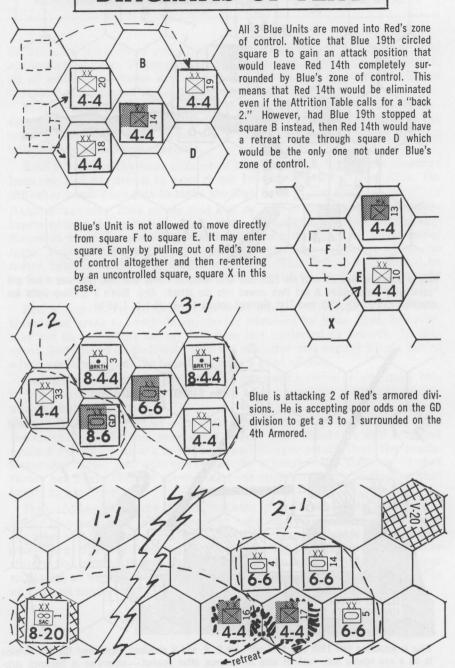
#### SEA BASED AIRCRAFT

- 1. Both players are allowed to have up to a maximum of 4 factors in aircraft Units at sea during any one turn. Such aircraft units may be either TAC or FTR Units.
- 2. Aircraft Units going to sea must first be flown to a port city in one turn, and then moved to the  $At\ Sea$  box of the same sea zone on the following turn.
- 3. The turn after the aircraft are placed  $At\ Sea$  flight operations may be conducted.
- 4. Flight operations may be conducted only if the aircraft do not change sea zones. They move at sea in the same manner as ground Units are moved and are landed in ports the same manner.
- 5. Flight operations are conducted in the exact same manner as for ground based aircraft except that their range may be counted from any sea square in the sea zone currently containing such aircraft.
- 6. Such "carrier" based planes returning from an attack may not land in a different sea zone from their take-off zone but may land in a friendly base city that is within range of the attacked square.
- 7. The 4 factors of aircraft Units are over and above the 40 factor maximum of ground Units that can be kept at sea.
- 8. Aircraft Units at sea need not be all of one type and need not all be in the same sea zone. However, the total in all zones cannot exceed 4 factors.
  - 9. Fighters at sea may escort and intercept in the usual manner.

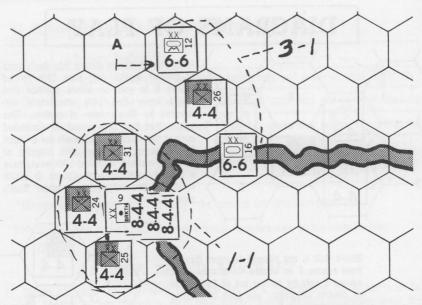
# SEND STAMPED ENVELOPE

General information and inquiries will be answered upon receipt of a self-addressed envelope containing current first class postage. Please keep such correspondence separate from mail orders. Address all correspondence to: The Avalon Hill Company, Baltimore, Maryland.

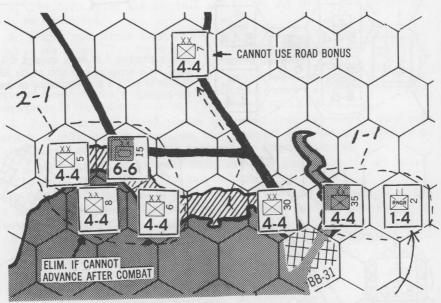
# DIAGRAMS OF PLAY



Blue is attacking Red's position on two mountain squares. Red 17th is being attacked by Blue 5th, 14th and 4th armored divisions at 2 to 1. Red 16th is being attacked by Blue 1st SAC. After combat the SAC Unit chooses to fly to city V20. Note that Red 17th may retreat along the indicated route because the SAC Unit has no zone of control.



Blue is attacking Red 26 with his 16th and 12th armored. Note that the 12th was flown and "parachuted" into square A and then moved into the attack. Also, Blue's 3 artillery Units are attacking Red's 24th, 25th, and 31st divisions across a river at 1 to 1 odds.



Blue is attacking Red 15th at 2 to 1 with his 5, 6, and 8 divisions. Note that the 8th division is on a sea square and must be able to advance after combat — otherwise it becomes automatically eliminated. Red 35th is being attacked by Blue 30th and "2" Rangers. Note that the Rangers landed to the right of the beach and helped surround the 35th. Since the Blue 7th did not enter an enemy zone of control, it moved inland. It must end its turn at square BB27 because invading Units are not allowed to employ their road bonus in the invasion Turn.

# COMMENTARY ON STRATEGY

SITUATION: Both major countries have an army that is generally similar at the start of play. These countries are separated by five minor countries, all of which have token armies not included in the game itself. These "armies" are reflected in the border-crossing rule.

The terrain which plays the major role is that found on the center section of the three-section mapboard. Lake Pinsky and the mountains to the north divide the routes of advance into three channels. The major fighting will occur in these three channels.

Both sides have the same number of city squares in their home country; however, Red has access to more minor country cities than does Blue. On the other hand, Blue gets to make the first move of the game.

BASIC STRATEGY: Blue moves first and as such is offered the first opportunity to take the initiative. Since there is usually no contact with enemy forces on the first move, Blue must take the initiative with troop movement. Such commitment of his troops will determine the sector where the major fighting in the early stages will occur. This sector, thus, should be as far away as possible from areas Red has used for his initial placement of troops.

Red is thereby forced to send sufficient number of troops into the Blue threatened areas to preclude any major advances by Blue. Red, however; may see an important sector that Blue has neglected to protect. In this event, Red should immediately take the offensive and neglect Blue's initial advances. Sometimes the best defense is a good offense.

Remember, you need to occupy your opponent's cities or eliminate him to win. Cutting his supply line is often a very practical method of accomplishing both objectives.

TACTICAL HINTS: Protect your Aircraft Units at all costs. Those near the front should be well garrisoned. Front lines should be well screened against Paratroop attack in the rear and Ranger attack from the coasts. Remember, also, that you can re-invade a beach with just one combat factor per Turn, thereby preventing your opponent from landing on that beach in his Turn.

It should be stated here that BLITZKRIEG, with its almost unlimited number of play variables, is considered by consumer test panel members to be the most well balanced game in the line. Judicious employment of Aircraft often turns the tide from seeming hopelessness to victory. Among other things, the play of BLITZKRIEG quite dramatically convinces the amateur militarist of the great importance that must be placed on air power in any armed conflict.

THE AVALON HILL COMPANY

# **Appendix**

The following is a series of questions and answers dealing with unusual situations that occur from time to time.

**Question:** Can paratroops and other airmobile troops leave from a two or three square city even if one of the city squares is an enemy zone of control?

Answer: Yes, this applies to units leaving 2 and 3 square ports also.

Question: Can Paratroops be split before flying and can a 1-4 paratrooper jump alone?

Answer: Yes.

Question: Can occupied cities be bombed to destroy supply capacity?

Answer: Yes, but the units in the city must be "soaked-off" against.

Question. Must an entire minor country be subdued in order to receive supplies for the conquered cities?

Answer: Yes.

Question: Can you attack enemy units At Sea?

Anwer: No!

**Question:** May a Strategic attack be made on the same square as a nuclear attack in the same turn?

Answer: Yes, the attacker determines the order he wishes to roll the attacks.

**Question:** Can planes fly out of a city if they are being Strategically attacked?

Answer: Only FTRS may fly during the enemies turn.

Question: Can planes fly out of a city which is in an enemy zone of control?

Answer: Yes, but they may not land in a city in an enemy zone of control.

Question: Are defenders in cities or mountains doubled against strategic air attack?

Answer: Yes.

Question: Does a Nuclear attack destroy the supply capacity of a city?

Answer: Yes, just the same as if it was totally destroyed by a normal Strategic air attack.

**Question:** May a Nuclear attack be used as an interdiction attack instead of the 4 SAC factors normally required for an interdiction?

Answer: Yes.

**Question:** May units that have invaded a beach withdraw through that beach on a subsequent turn?

Answer: Only if the units are Ranger units.

Question: May a player land aircraft in a city that he has just captured and may units at sea land in a port that has just been captured?

Answer: No, you cannot capture and use a city in the same turn.

Question: If a Unit uses two unconnected roads in its move, may it carry over uncompleted fractions of road moves from one move to another?

Answer: Yes.

Question: If all the cities in a minor country fall on the turn it is first violated, does the violator still lose 2 factors?

Answer: No.

**Question:** Suppose a friendly city contains 12 Ground Units and 12 Aircraft Units and the enemy "bombs" it thus reducing its supply capacity by, say 5 factors. What happens to the Units in the city?

Answer: The 12 Ground Units remain. But you must eliminate Aircraft Units equaling the number of supply factors reduced, 5 in this case.

**Question:** Can you place 12 Aircraft factors in a city that has had its supply capacity reduced?

Answer: No. Aircraft based in a city cannot exceed that city's current supply capacity.

**Question:** May Aircraft be used to achieve automatic victory?

Answer: Yes, however if during the battle portion of the turn enemy Fighters reduce the odds below automatic victory conditions, then all of the Units that moved adjacent to or over the intended AV victims are eliminated. This applies even if intended AV victims are subsequently eliminated.

Question: Can you invade on the very first turn?

Answer: Yes.

**Question:** What happens to Units that do not have a supply route as outlined in the Optional Rules?

Answer: Such Units have one turn to open up a supply route, or they become automatically eliminated.