CY6-JA Errata

3rd Printing

15 APR 2011

Rules

- 1) Correction on page 11, 3.3.1 Sub Group Order, the Enemy up sun rule is B4.6 not C4.6.
- 2) Clarification on page 15, 3.11 Loaded Aircraft, change the section to: "Load status is changed at the end of a turn. Aircraft are considered loaded at the state in which they started the turn until turn end, even though ordinance may be "released" in the Air-to-Air fire segment or as per C2.2.1 Over-Target Air-to-Surface Ordnance Release.

Scenarios

- 1) "Day of the Hunter" (p.41) Remove the text "They are flying in two pairs and do not all have to enter on the same turn" from the end of Scenario Rule #1. Also under Jordanian Red Flight, add "(enter turn 1 from edge 2 or 4, any speed, TAL3, SURFACE LOW CAB)"
- 2) "First Kill: Phantom" (p.43) variable rule "Better Atolls" should read "...AA-2D Improved Atoll missiles." not ""...AA-2B Improved Atoll missiles (Modern DFM).
- 3) "Sons of Pharaoh" (p.44) variable rule "Better Atolls" should read "...equipped..." not "quipped".
- 4) "Gunfighter" (p.49) each A-4 is only allowed one "Shrike Attack" text has been clarified.
- 5) "Helo Ambush" (p.60) "Mi-25" in the History section should be "Mi-24".

QRC p.1

- 1) Remove the words "HALF-LOAD that drop load are CLEAN at start of move" from the Loaded Aircraft Rules Table
- 2) Based on poor operational performance (one account has 24 weapons fired in combat with only 1 hit), the AA-10A RHM should be rated on the same line as the AIM-7E2 rather than the AIM-7F.

Aircraft Statistics

- 1) New aircraft: B.2 Canberra, F-5E, F-18A/C, MiG-23BN.
- 2) Replace all existing MiG-23 stats with the ones below.
- 3) All MiG-19 modes have top speed increased to "8" (rather than "7") and include the following note: "Make OOC if ending move at speed 1 after extreme turn in HIGH CAB or above".
- 4) Change MiG-25 Foxbat-A radar range to 350.
- 5) Change MiG-29B weapons to: "+FF: 1x LRHC, 4x IRM, 2x RHM" and radar range to "380".
- 6) add "(1965)" after the F-4B ECM rating.
- 7) Upgraded versions of the USAF F-4E (Oct1972), Israeli AF F-4E (Dec1971-1978) and F-4J (1978) should use both the C Move and C Maneuver Charts instead of the F-4 special chart.
- 8) A-6E Intruder should have Dive of "60" not "600".
- 9) Sea Harrier FRS.1 radar range should be "140".
- 10) All F-16 should have "4" Afterburner instead of "3".

Jet Aircraft Statistics									
		Performance			Robust-		Radar [RAD],		
Aircraft	Year	Turn [TRN], Speed [SP] Agility [AG] Accel [Lx/Hx]	Climb/ Dive [CL/DV]	After- Burner [AB]	ness [Rob] / Defense Systems [DEFSYS]	Weapons	Radar Warning Receiver [RWR], and ECM [ECM]		Notes
Errata and New									
B.2 Canberra	1950	C6 +1(-) Lx	36/58	none	R2 / d6	none			
MiG-23M/MF "Flogger-B"	1972/ 1978	D8 +1	384/S+	A □ 3	R1 / d8	@FF: 2x MC, 4x IRM, 2x RHM			=Soviet Version p. Version; AA-8 ('81)
MiG-23MS "Flogger-E"	1974	D8 +1	384/S+	A □ 3	R1 / d6	@FF : 2x MC, 4x IRM	R: d6 - 120, RWR		PVA; Export Version May only use IRM
MiG-23ML/MLA "Flogger-G"	1976/ 1978	D8 +2 Hx	423/S+	A □ 3	R1 / d8	@FF: 2x MC, 4x IRM, 2x RHM	R : d8 - 320, RWR		PVA
MiG-23BN "Flogger-H"	1974	D8 +1	359/S+	A □ 3	R1 / d8	FF: 2x MC, 2 or 4x IRM	RWR	PVA	Ground attack version
F-5E	1974	B8 +3	320/S	A □ 2	R1 / d8	@FF: 2x MC, 2x IRM	R : d8 - 70, RWR		Exp. Ver., some with d8 Def Sys
F-18A/ early F-18C	83/87	A8 +2 Lx	430/S+	A □ 3	R2 / d10	+FF: 1x Rot. Can, 2-4xIRM, 2x RHM	R: d12 - 400, RWR, ECM: -2		US; prior to engine & radar upgrade in Oct92 & May94
S-58	1954	H2 +0	12/18	none	R2 / d6	none	none		Helicopter