



Pump 'em dry							
By Theron							
Falcon Version	Patch Status	Theatre of Operations					
Allied Force	V1.13	Balkans		Balkans 2005		Balkans 2010	
		Korea	X	Korea 2005		Korea 2010	
Package Information							
Takeoff time	Callsign	Task	Target	Time on Target	Package #	AC # & Type	
04:16:00	Cowboy1	Sweep	DMZ	N/A	1626	F16C-40 x 4	
04:18:00	Falcon1	Sweep	DMZ	N/A	1626	F16C-40 x 4	
03:00:00	Chalis1	AWACS	N/A	03:30:00	1944	E3-C	
03:55:00	Camel1	Tanker	N/A	04:00:00	1982	KC-10	
(1) Blue colour indicates for human use. Red colour indicates for AI only.							
Mission Success criteria			All Flights	Eliminate all major* SAMs that you identify along your route			
Mission Partial Success criteria			All Flights	Eliminate all major* non-mobile# SAMs that you identify along your route			
Air to Air Weapon Loadout			Free				
Air to Ground Weapon Loadout			Fixed				
Mission Flight plan			Fixed Patrol path.				

* A major SAM is, for the purpose of this brief, classed as any of: SA-2, SA-3, SA-4, SA-5, SA-6, SA-10, SA-11, SA-17. (**SA-7, SA-8, SA-9, SA-13, SA-14 and SA-15 are not classed as major SAMs and are not required for M/S or P/S**)

A mobile SAM is, for the purpose of this brief, an SA-4, SA-6, SA-11, SA-13 and SA-17 (**SA-4, SA-6, SA-11 and SA-17 are classed as major AND mobile, and are not required for P/S**).

BACKGROUND

The war has started, plans are being implemented its all going kinda smooth...

CURRENT SITUATION

Following the debrief of the first flights to pass over the border we have acknowledged the tremendous threat posed by SAMs along the border, damaging planes as they ingress and causing multiple aborts. The problem is that there are no anti-radar weapons in the theatre at the moment and something needs to be done about this NOW.

Here is a summary of a debrief from an early mission:

Starburst1:

00:21 - T/O

00:19 - SA5 launched at Starburst13

00:20 - Starburst13 RTBs

00:22 – SA5 launched at starburst14

00:22 – Starburst14 RTBs

00:34 – SA3 launched at starburst12

00:35 – SA3 launched at starburst11

00:35 - SA3 launched at starburst11

00:35 - SA3 launched at starburst11

00:36 - SA3 launched at starburst12

00:37 – SA14 launched at starburst11

00:37 – SA13 launched at starburst11

00:37 – SA13 launched at starburst12

00:38 - Starburst11 RTBs

00:38 - Starburst12 RTBs

Note; this is what you NEED to know, not what you want to.

As you can see, this is a big issue – an issue that you are tasked to solve.

MISSION DETAILS

Weather –

The weather is perfectly calm and clear. You will be flying under the cover of darkness, there really is no excuse for mission failure.

Enemy –

As you can see in the debrief above, there are many SAM types, including both radar and IR.

We know they also have a strong air force which is thought to be very active at this time. The air force consists of mig-21, -23, -25, -27, -29, -31 and A-50. They have at least 4 active airbases at this time.

Friendly –

To avoid conflicts between friendly flights, all other flights have been suspended until the SAMs have been eliminated, however there will be a single E3-C in the deep south of Korea.

Mission –

Your mission begins now, you should familiarise yourself with the appearance of SAM radars using the images in the tactical reference so that you know what to look for in the MFD using the TGP.

We have given you the best materials that we can supply (see below for more details), and you need to decide how best to implement them. Command recommends that lighter aircraft are used to distract the SAMs and even make them run out of ammunition to clear the way for the designated A-G aircraft in the flight to make his attack run.

Route –



The mission flight plan must remain like this to ensure that all the SAMs are removed, but you may add steer points to use as reference points for the SAM radars known about before takeoff.

Ordnance –

Cowboy11 – 2x AIM-120B, 2x AIM-120C-4, 2x AIM-9M, 2x 370 Gal tank, 1x ALQ-131

Cowboy12 – 2x AIM-120B, 2x AIM-120C-4, 2x AIM-9M, 2x 370 Gal tank, 1x ALQ-131

Cowboy13 – 2x AIM-120B, 2x AIM-120C-4, 4x GBU-22/B, 2x 370 Gal tank, 1x ALQ-131

Cowboy14 – 2x AIM-120B, 2x AIM-120C-4, 2x AIM-9M, 2x 370 Gal tank, 1x ALQ-131

Falcon11 – 2x AIM-120B, 2x AIM-120C-4, 2x AIM-9M, 2x 370 Gal tank, 1x ALQ-131

Falcon12 – 2x AIM-120B, 2x AIM-120C-4, 2x AIM-9M, 2x 370 Gal tank, 1x ALQ-131

Falcon13 – 2x AIM-120B, 2x AIM-120C-4, 4x GBU-22/B, 2x 370 Gal tank, 1x ALQ-131

Falcon14 – 2x AIM-120B, 2x AIM-120C-4, 2x AIM-9M, 2x 370 Gal tank, 1x ALQ-131

Cowboy13 and Falcon13 are the designated A-G aircraft.