



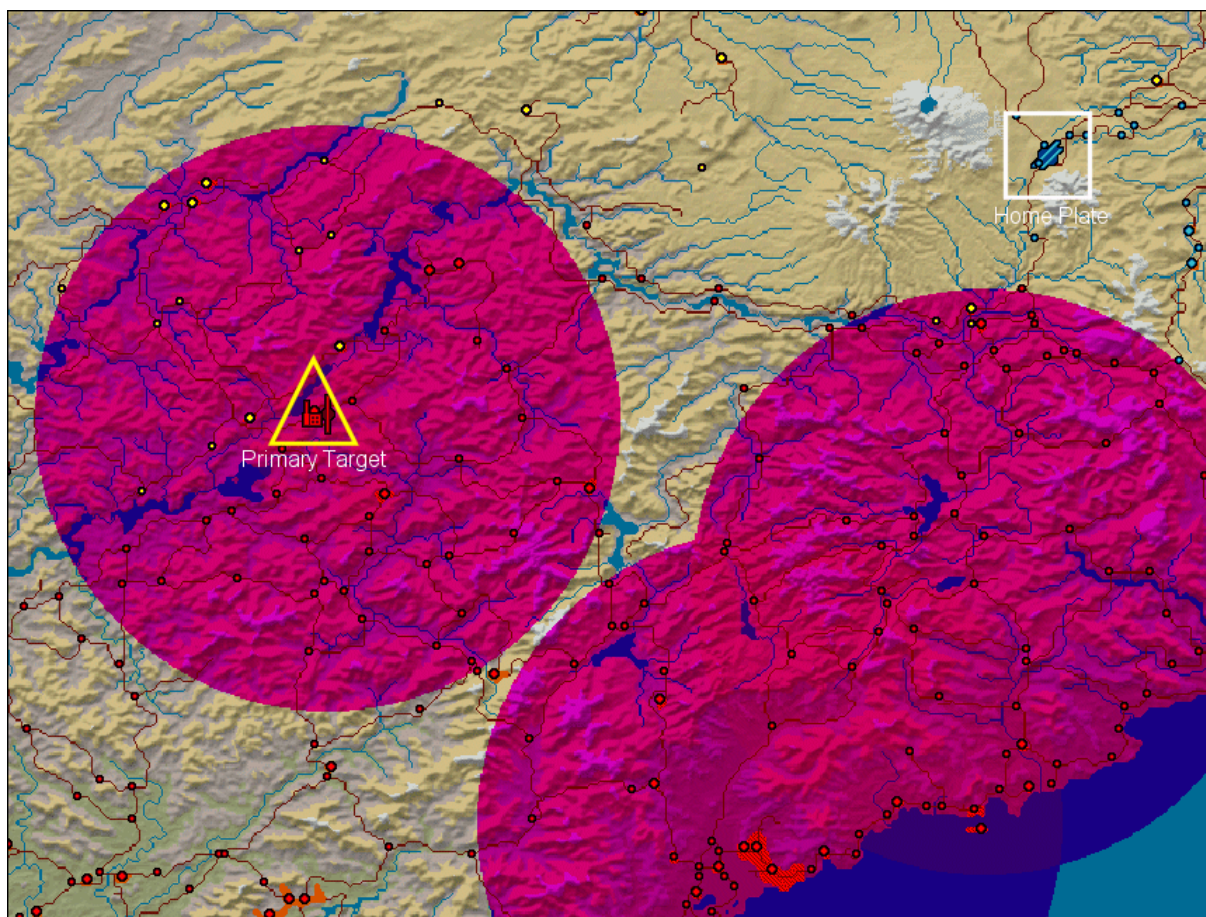
Misty Mountain Hop							
By Homer							
Falcon Version	Patch Status	Theatre of Operations					
Allied Force	V1.13	Balkans		Balkans 2005		Balkans 2010	
		Korea	x	Korea 2005		Korea 2010	
Package Information							
Takeoff time	Callsign	Task	Target	Package #	AC # & type		
16:06.30	Chalis	AWACS	ELINT	1974	1 x E-3A		
16:07.30	Sentry	JSTARS	ELINT	1974	1 x E-8C		
17:18.00	Falcon	SEAD Escort	Cowboy	1329	4 x F-16C-50 CCIP		
17:21.00	Cowboy	Interdiction	Manp'o Chemical Plant	1329	4 x F-16C-50 CCIP		
(1) Blue colour indicates for human use. Red colour indicates for AI only.							
Mission Success criteria		All Flights	Reduce Manp'o Chemical plant to less than 25 percent operational				
Mission Partial Success criteria		All Flights	Reduce Manp'o Chemical plant to less than 50 percent operational				
Air to Air Weapon Loadout (Free or Fixed)		Free					
Air to Ground Weapon Loadout (Free or Fixed)		Free					
Mission Flight plan (Free or Fixed)		Free					

CURRENT SITUATION

In a show of brutal honesty, I cannot for the life of me come up with any good storylines for this one! Why the US Forces are based in Russia and have taken control of the north-east corner of the DPRK is, well, I'll leave you to decide...! Suspenson of belief people, please! ☺

MISSION DETAILS

The Manp'o Chemical Plant has been manufacturing a deadly strain of biological weapons material and so has to be destroyed... blah, blah, blah... more storyline to go here (if I can think of anything).



The default routes are designed to offer the strike flight maximum protection through use of terrain masking, while long-range SAMs are dealt with by the SEAD Escort flight.
AVOID OVERFLYING CHINESE AIRSPACE WHEREVER POSSIBLE.

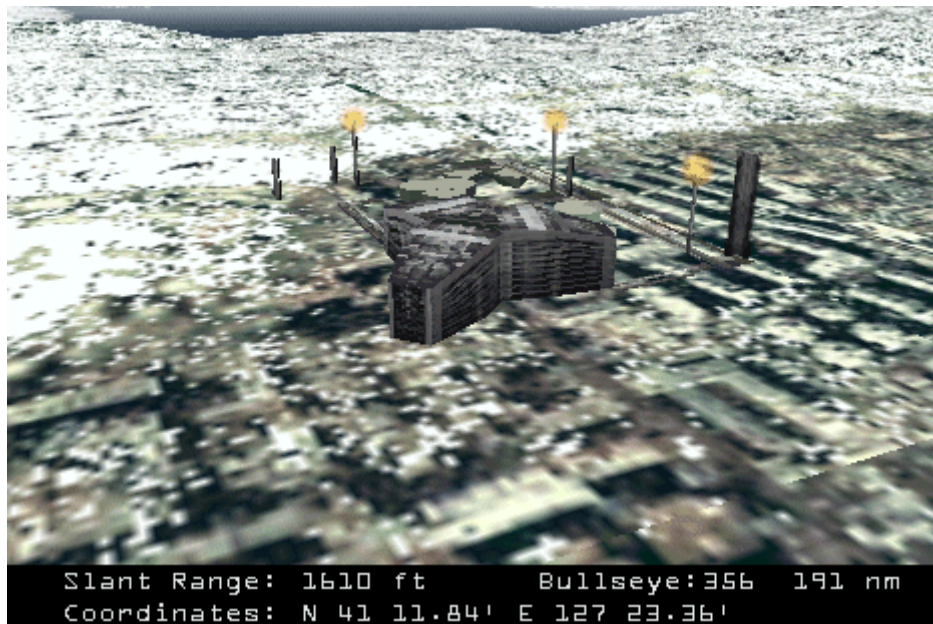
FRIENDLY SUPPORT

There is an E-3A AWACS on station to provide ELINT regarding enemy aircraft, and a E-8C JSTARS on station to provide ELINT about enemy ground-based units. Both will be airborne and on station approximately 60 minutes before your planned take-off time. CIS Su-27s stationed at Nachodka will be on GAI Alert-5 status.

MISSION DETAILS

Target

The target for today is the Manp'o Chemical Plant. Primarily, you need to destroy the chemical complex (three-pointed building in recon image below) but as usual, you should strive to take out as many of the buildings as possible, in particular the spherical tanks (which, oddly, are square-shaped!) as these are known to be storage for the hazardous materials onsite.



Weather

Home Plate: Samjyong-up Airbase
Take Off Time: 17:18.00 hrs

Home Plate Conditions: Lights winds, up to 5 knots at 180 degrees
20 degrees Centigrade
Cloud cover Scattered
Con Layer at 30,000 feet
Heavy ground fog, 88 percent density to 5,000 feet ASL approx
Visibility reduced to 3 miles at MSL

Target Area Conditions: As per Home Plate
No change expected

Enemy Intel

Currently, it can only be confirmed the DPRK has deployed 3 Hongqi-10 (Chinese copies of the CIS SA-10) SAM systems in the northern half of the country. The areas of coverage can be seen in the above Intel map. Unfortunately for us, one of them is right on top of the target area, protecting Manp'o Airbase.

It can be taken as read they will have other modern and older systems available to them also.

Hwangsuwon Airbase is home to a squadron of MiG-21Mbis fighters.

Manp'o Airbase is home to a squadron of Su-27 Fighters, A-50 AWACS, and IL-76M Transport aircraft.

Panghyon Airbase is home to a squadron of MiG-29A fighters.

Puk'chang-up Airbase is home to a squadron of MiG-23ML and MiG-21Mbis fighters.

Toksan Airbase is home to a squadron of MiG-29A fighters and MiG-27M attack aircraft.

All other details can be found in the online planner as normal.

Good Luck!