Operation Snowfox: Escalation

In an unprecedented act of aggression, and after a long period of rising tensions in the Persian Gulf, Ayatollah Khamenei has instigated an invasion of the United Arab Emirates and Oman. Unprepared for this swift invasion, and caught off-guard, the Iranian's have taken territory as far into the UAE peninsula as Ras Al Khaimah and Fujairah before a defensive line could be formed.

The United States President has ordered the USAF and USN to aid the UAE and Oman in military operations in the hope of pushing the Iranians out. There are however, strong indications that the Russian Federation are assisting Iran in their efforts...

Operation Snowfox: Escalation Is About To Commence ...

Phase 1 - Consolidation

Capture and hold the airbases of the United Arab Emirates. Protect our transports as they deploy troops to the area.

Phase 2 - Liberation

Push the Iranians out of the the airbases of Fujairah and Ras Al Khaimah in the UAE, and out of Khasab airbase in Oman.

Phase 3 - Occupation

Capture and hold the island airbases West of the UAE peninsula.

Phase 4 - Retribution

Invade the coastal airbases of Iran. Make them pay for their transgressions.

Tactical Assets As Follows ...

AWACS

Wizard - E-3A

Frequency: 282.025 MHz AM (Left BTN 9)

Truman Carrier Group

CVN-75 Harry S. Truman

ED ATC: 274.075 AM (BTN 1)

AIRBOSS LSO: 308.475 AM (BTN 2)

AIRBOSS MARSHALL: 285.675 AM (BTN 3)

TCN: 75X

ICLS: 5

Tarawa Carrier Group

LHA-1 Tarawa

ED ATC: 278.325 AM

AIRBOSS LSO: 255.725 AM (BTN 2)

AIRBOSS MARSHALL: 285.675 AM (BTN 3)

TCN: 1X

ICLS: 1

Refuelling

22nd ARW Texaco

Texaco - KC-135 (boom)

Frequency: 276.100 MHz AM (Left BTN 8)

TCN: 50Y

22nd ARW Shell

Shell - KC-130

Frequency: 317.775 MHz AM (Left BTN 7)

TCN: 40Y

22nd ARW ARCO

Arco – KC-135MPRS (drogue)

Frequency: 274.100 MHz AM

TCN: 60Y

Aerial JTAC

Pontiac-9-1 - MQ-9 Reaper Aerial Drone

Frequency: 272 Mhz AM

FARPS

London: 171 Mhz AM

Paris: 172 Mhz AM

Be Advised Bullseye Calls Are Referencing Khasab, Oman.

N 26°10’18” E 56°14’31”

DP 242 949