



CAMPAIGN: N/A

7 air-air targets destroyed. All TU-16 bombers destroyed.

RÉVISION: 1.00

180

MISSION: 101TR_TEAM_BVR_12P.TAC

SUCCESS

SIMULATEUR: FALCON BMS 4.37.6.0

SORTIE: 0180, DAY 1 @ 00:40:00z UTC+9

DATE/HEURE: 2025-02-04 @ 19H30 HNE UTC-5

CRÉATEUR: GÉN. JIM «SPYDER» BEATTIE

DATE/HEURE: 2025-02-05 @ 01H30 CET UTC+1

THEATRE KOREA (KTO). TEAM: 101ECV

MÀJ: 2025-02-05 @ 13h00 HNE UTC-5

PACKAGE: 2076, 2080, 2083: INTERCEPTION.

PACKAGE 2076-10 HAWKEYE2 SQUADRON 5 MISSION TYPE INTERCEPT FLIGHT 2078 (x)

2077th Fighter Sqn, CHEVALIERS DU CIEL (CA05)
Seosan AB (RKTP). 4x F-16CM-52
Take-Off @ Day 1, 01:04:43z

Hawkeye22
AA: 2 (0)
AG: 0 (0)
Faucon 12
TACAN: 22Y
L16: 31602
LASER: 1688

Hawkeye21
11 Spyder
TACAN: 12Y L16: 31601
LASER: 1688

Hawkeye23
13 Mistral
TACAN: 75Y L16: 31603
LASER: 1688

Hawkeye24
14 Dust
TACAN: 85Y L16: 31604
LASER: 1688

BASE: Seosan
TCN: 052X
RWY: 03-21 L / R
ATIS: 130.300
GND: 275.800
TWR: 353.100
ATC: 253.950

ARR Seosan
052X
03-21 L / R
130.300
275.800
353.100
253.950

ALT Osan
094X
09-27 L / R
132.125
253.700
308.800
306.300

LINK16: 3160

Intra-flight
UHF: 360.375
VHF: 139.925

4 air-air targets destroyed.
Task: SUCCESS
Intercept and destroy target.
Target: 2026th Bomber Flight.

PACKAGE 2080-10 MUDHEN2 SQUADRON 8 MISSION TYPE INTERCEPT FLIGHT 2082 (x)

2081st Fighter Sqn, WOLFPACK (CA08)
Gangneun AB (RKNN). 4x F-16CM-52
Take-Off @ Day 1, 01:05:10z

Mudhen21
AA: 0 (0)
AG: 0 (0)
Apro 11
TACAN: 12Y L16: 45521
LASER: 1688

Mudhen22
AA: 0 (0)
AG: 0 (0)
IA 12
TACAN: 22Y
L16: 45522
LASER: 1688

Mudhen23
AA: 1 (0)
AG: 0 (0)
Cody 13
TACAN: 75Y L16: 45523
LASER: 1688

Mudhen24
AA: 2 (0)
AG: 0 (0)
Kid 14
TACAN: 85Y
L16: 45524
LASER: 1688

BASE: Gangnung
TCN: 056X
RWY: 08-26
ATIS: 132.050
GND: 275.800
TWR: 334.900
ATC: 304.000

ARR Gangnung
056X
08-26
132.050
275.800
334.900
304.000

ALT Jungwon
005X
18-36 L / R
135.600
275.900
230.150
306.700

LINK16: 4552

Intra-flight
UHF: 291.825
VHF: 142.775

3 air-air targets destroyed.
Task: SUCCESS
Intercept and destroy target.
Target: 2053rd Bomber Flight.

PACKAGE 2083-10 JACKAL2 SQUADRON 4 MISSION TYPE INTERCEPT FLIGHT 2085 (x)

2084th Fighter Sqn
Jungwon AB (RKT). 4x F-16CM-52
Take-Off @ Day 1, 01:05:00z

Jackal22
IA 12
TACAN: 22Y
L16: 57132
LASER: 1688

Jackal23
IA 13
TACAN: 75Y L16: 57133
LASER: 1688

Jackal24
IA 14
TACAN: 85Y
L16: 57134
LASER: 1688

BASE: Jungwon
TCN: 005X
RWY: 18-36 L / R
ATIS: 135.600
GND: 275.900
TWR: 230.150
ATC: 306.700

ARR Jungwon
005X
18-36 L / R
135.600
275.900
230.150
306.700

ALT Osan
094X
09-27 L / R
132.125
253.700
308.800
306.300

LINK16: 5713

Intra-flight
UHF: 268.975
VHF: 138.300

Task: Intercept and destroy target.
Target: 2073rd Bomber Flight.

PACKAGE . . . SQUADRON . . . MISSION TYPE . . . FLIGHT . . .



CAMPAIGN: N/A
MISSION: 101TR_TEAM_BVR_12P.TAC
SORTIE: 0180, DAY 1 @ 00:40:00z 🇰🇷 UTC+9
CRÉATEUR: GÉN. JIM «SPYDER» BEATTIE
THEATRE KOREA (KTO). TEAM: 🇺🇸 101ECV
PACKAGE: 2076, 2080, 2083: INTERCEPTION.

RÉVISION: 1.00

180

SIMULATEUR: FALCON BMS 4.37.6.0

DATE/HEURE: 2025-02-04 @ 19H30 HNE 🇨🇦 UTC-5

DATE/HEURE: 2025-02-05 @ 01H30 CET 🇫🇷 UTC+1

MÀJ: 2025-02-05 @ 13h00 HNE 🇨🇦 UTC-5

PACKAGE	IDM	CALLSIGN	SQUADRON	MISSION TYPE
2091	10	MAGIC1	🇺🇸	AEW/ABCCC
2092nd AWACS Sqn, Gunsan Airbase (RKJK). 1x E-3 Take-Off @ Day 1, 00:35:26z				
			AWACS SUPPORT	
			Magic11 IA UHF: 243.325 On duty: 01:00z - 06:03z	
Task: Search for enemy air targets and route friendly flights. Available for air detection and warning.				

PACKAGE	IDM	CALLSIGN	SQUADRON	MISSION TYPE
MEDALS:				
 Cody				
 Dust				
 Mistral				

UHF PRESET FREQUENCY	
1	DEP Airbase OPS
2	DEP Airbase GND
3	DEP Airbase TWR
4	DEP Airbase ATC
DEPARTURE	
5	Tactical Check-In
6	Tactical AWACS
ARRIVAL	
7	ARR Airbase ATC
8	ARR Airbase TWR
9	ARR Airbase GND
ALTERNATE	
10	ALT Airbase ATC
11	ALT Airbase TWR
12	ALT Airbase GND
13	Air-Air Refueling
14	Advisory (Common)
20	Aircraft Carrier LSO



QAF Mission Objectives Achievement Medal

QAF Médaille d'accomplissement des objectifs de la mission



Squadron Commander's QAF Medal

Médaille QAF du commandant d'escadron