



CAMPAIGN: N/A

BARCAP: No enemy has entered our BARCAP area.

RÉVISION: 1.00

153

MISSION: C5_AUT2024_153_16P.TAC MISSION SUCCESS

SIMULATEUR: FALCON BMS 4.37.4.2

SORTIE: 0153, DAY 1 @ 00:20:00z UTC+9

DATE/HEURE: 2024-10-02 @ 19H30 HAE UTC-4

CRÉATEUR: GEN. JIM «SPYDER» BEATTIE

DATE/HEURE: 2024-10-03 @ 01H30 CEST UTC+2

THEATRE KOREA (KTO). TEAM: 101ECV

MÀJ: 2024-10-03 @ 05H45 HAE UTC-4

PACKAGE: 2022 : BARCAP.

PACKAGE IDM CALLSIGN SQUADRON MISSION TYPE FLIGHT
2022-10 VIPER4 2026 (x)

2024th Fighter Sqn, WOLFPACK
Gunsan Airbase. 4x F-16CM-52
Take-Off @ Day 1, 00:44:34z

Viper41 11 IA AA: 0 (0) AG: 0 (0)
TACAN: 12Y
LASER: 1688

Viper42 12 IA AA: 0 (0) AG: 0 (0)
TACAN: 22Y
LASER: 1688

Viper43 13 IA AA: 0 (0) AG: 0 (0)
TACAN: 75Y
LASER: 1688

Viper44 14 IA AA: 1 (0) AG: 0 (0)
TACAN: 85Y
LASER: 1688

BASE: Gunsan TCN: 075X RWY: 18-36 ATIS: 120.225 GND: 273.525 TWR: 292.300 ATC: 292.650

ARR: Gunsan 075X 18-36 120.225 273.525 292.300 292.650

ALT: N/A

Intra-flight Task: MISSION SUCCESS
UHF: 6 315.900 Prevent hostile aircraft from entering your station area.
VHF: 15 142.550

PACKAGE IDM CALLSIGN SQUADRON MISSION TYPE FLIGHT
2022-20 WARHAWK4 2028

2024th Fighter Sqn,
Gunsan Airbase. 4x F-16CM-52
Take-Off @ Day 1, 00:44:31z

Warhawk41 21 IA AA: 0 (0) AG: 0 (0)
TACAN: 13Y
LASER: 1688

Warhawk42 22 IA AA: 0 (0) AG: 0 (0)
TACAN: 23Y
LASER: 1688

Warhawk43 23 IA AA: 0 (0) AG: 0 (0)
TACAN: 76Y
LASER: 1688

Warhawk44 24 IA AA: 0 (0) AG: 0 (0)
TACAN: 86Y
LASER: 1688

BASE: Gunsan TCN: 075X RWY: 18-36 ATIS: 120.225 GND: 273.525 TWR: 292.300 ATC: 292.650

ARR: Gunsan 075X 18-36 120.225 273.525 292.300 292.650

ALT: N/A

Intra-flight Task: MISSION SUCCESS
UHF: 6 250.600 Prevent hostile aircraft from entering your station area.
VHF: 16 138.875

PACKAGE IDM CALLSIGN SQUADRON MISSION TYPE FLIGHT
2022-30 VIPER1 2030

2024th Fighter Sqn, TITANS
Gunsan Airbase. 4x F-16CM-52
Take-Off @ Day 1, 00:43:53z

Viper11 31 Hulkco AA: 1 (0) AG: 0 (0)
TACAN: 14Y
LASER: 1688

Viper12 32 Cobra AA: 0 (0) AG: 0 (0)
TACAN: 24Y
LASER: 1688

Viper13 33 Kid AA: 0 (0) AG: 0 (0)
TACAN: 77Y
LASER: 1688

Viper14 34 IA AA: 0 (0) AG: 0 (0)
TACAN: 87Y
LASER: 1688

BASE: Gunsan TCN: 075X RWY: 18-36 ATIS: 120.225 GND: 273.525 TWR: 292.300 ATC: 292.650

ARR: Gunsan 075X 18-36 120.225 273.525 292.300 292.650

ALT: N/A

Intra-flight Task: MISSION SUCCESS
UHF: 6 227.225 Prevent hostile aircraft from entering your station area.
VHF: 17 143.700

PACKAGE IDM CALLSIGN SQUADRON MISSION TYPE FLIGHT
2022-40 CAJUN5 2032

2024th Fighter Sqn, CHEVALIERS DU CIEL
Gunsan Airbase. 4x F-16CM-52
Take-Off @ Day 1, 00:43:06z

Cyborg51 41 Spyder AA: 1 (0) AG: 0 (0)
TACAN: 15Y
LASER: 1688

Cyborg52 42 Dust AA: 1 (0) AG: 0 (0)
TACAN: 25Y
LASER: 1688

Cyborg53 43 Mistral AA: 1 (0) AG: 0 (0)
TACAN: 78Y
LASER: 1688

Cyborg54 44 Faucon AA: 1 (0) AG: 0 (0)
TACAN: 88Y
LASER: 1688

BASE: Gunsan TCN: 075X RWY: 18-36 ATIS: 120.225 GND: 273.525 TWR: 292.300 ATC: 292.650

ARR: Gunsan 075X 18-36 120.225 273.525 292.300 292.650

ALT: N/A

Intra-flight Task: MISSION SUCCESS
UHF: 6 371.225 Prevent hostile aircraft from entering your station area.
VHF: 18 138.650



CAMPAIGN: N/A
MISSION: C5_AUT2024_153_16P.TAC
SORTIE: 0153, DAY 1 @ 00:20:00z 🇰🇷 UTC+9
CRÉATEUR: GEN. JIM «SPYDER» BEATTIE
THEATRE KOREA (KTO). TEAM: 🇺🇸 101ECV
PACKAGE: 2022 : BARCAP.

MISSION SUCCESS

RÉVISION: 1.01
SIMULATEUR: FALCON BMS 4.37.3.2
DATE/HEURE: 2024-05-01 @ 19H30 🇨🇦 HAE UTC-4
DATE/HEURE: 2024-05-02 @ 01H30 🇫🇷 CEST UTC+2
MÀJ: 2024-05-01 @ 23H59 🇨🇦 HAE UTC-4

153

PACKAGE 2022-50 EAGLE1
IDM
CALLSIGN
SQUADRON 8
MISSION TYPE ESCORT
FLIGHT 2053

2024th Fighter Sqn, WOLFPACK
Gunsan Airbase. 2x F-15C
Take-Off @ Day 1, 00:44:18z

Cyborg52 🇨🇦
AA: 0 (0)
AG: 0 (0)
IA 52
TACAN: 79Y
LASER: 1688

Cyborg51
51 Feel
AA: 2 (0)
AG: 0 (0)
TACAN: 16Y
LASER: 1688

OK

101e Escadron
WOLFPACK
Quebec Air Force

RKJK: ILS 18: 110.3
ILS 36: 110.3

RKJK: ILS 18: 110.3
ILS 36: 110.3

ICAO: N/A

1 DEP
BASE: Gunsan
TCN: 075X
RWY: 18-36
ATIS: A 120.225
GND: 2 273.525
TWR: 3 292.300
ATC: 4 292.650

9 ARR
BASE: Gunsan
TCN: 075X
RWY: 18-36
ATIS: A 120.225
GND: 9 273.525
TWR: 8 292.300
ATC: 7 292.650

-- ALT
N/A

Intra-flight
UHF: 6 320.125
VHF: 19 031.475

No losses to enemy AD.
Task: PARTIAL SUCCESS
Protect package elements from enemy aircraft.

PACKAGE 2067-10 SENTRY1
IDM
CALLSIGN
SQUADRON
MISSION TYPE AEW/ABCCC

2071st AWACS Sqn,
Osan Airbase. 2x F-15C
Take-Off @ Day 1, 00:15:00z

AWACS

OK

SENTRY11
E-3
UHF: 6
Task: AWACS
UHF: 378.500
00:30z - 05:32z

UHF PRESET FREQUENCY

1 DEP Airbase OPS
2 DEP Airbase GND
3 DEP Airbase TWR
4 DEP Airbase ATC

5 Tactical Check-In
6 Tactical AWACS

7 ARR Airbase ATC
8 ARR Airbase TWR
9 ARR Airbase GND

10 ALT Airbase ATC
11 ALT Airbase TWR
12 ALT Airbase GND

13 Air-Air Refueling
14 Advisory (Common)

20 Aircraft Carrier LSO

DEPARTURE

ARRIVAL

ALTERNATE