QAF ®

CAMPAIGN: N/A   **PARTIAL SUCCESS**   RÉVISION: 1.01 | 227 |
MISSION: C5_CeriseSurLSunday_14P   RESULT: TODO   SIMULATEUR: FALCON BMS 4.38.1.1
SORTIE: 0229, DAY 1 @ 10:00:00z 🇰🇷 UTC+2   DATE/HEURE: 2026-01-14 @ 19H30   HNE 🇨🇦 UTC-5
CRÉATEUR: Lt-Col. GUY «MISTRAL» THÉRIAULT   DATE/HEURE: 2026-01-15 @ 01H30   CET 🇫🇷 UTC+1
THEATRE KOREA (KTO).   TEAM: 101ECV.   MÀJ: 2026-01-26 @ 13H40   HNE 🇨🇦 UTC-5
PACKAGE: 13 - PRE-PLAN CAS

0013·10 JACKAL2 🇨🇦6 — PRE-PLAN CAS — FLIGHT 1169 (x)

943rd FS, MARTIAL DRAGONS (CA06)
Yecheon Airbase (RKTY). 4x F-16CM-52
Take-Off @ Day 1, 01:29:00z

Jackal21 — 11 Fastfox — OK
AA: 0 (0) AG: 0 (0)
TACAN: 12Y L16: 11321
LASER: 1511
01:33:13 Ejected crew. Hit by FAB-500 on take-off. — MIA

Jackal22 — 12 Sniper — OK
AA: 1 (0) AG: 0 (0)
TACAN: 22Y
L16: 11322
LASER: 1512

Jackal23 — 13 Speedbunny — KIA
AA: 0 (0) AG: 0 (0)
TACAN: 75Y L16: 11323
LASER: 1513
01:32:46 Destroyed by FAB-500 during take-off.

Jackal24 — 14 Colombo — KIA
AA: 0 (0) AG: 0 (0)
TACAN: 85Y
L16: 11324
LASER: 1514
01:32:43 Destroyed by FAB-500 during take-off.

	① DEP	⑧ ARR	⑨ ALT
BASE:	Yecheon	Yecheon	Yeongju Hwy Strip
TCN:	026X	026X	—
RWY:	10-28	10-28	12-30
ATIS:	A 135.800	A 135.800	A 000.000
GND:	2 234.500	2 234.500	12 000.000
TWR:	3 269.500	3 269.500	11 233.800
ATC:	4 229.350	4 229.350	10 000.000

ICAO: RKTY 🇰🇷 ILS 28: 109.3
ICAO: RKTY 🇰🇷 ILS 28: 109.3
ICAO: N/A ILS: N/A

LINK16: 1132

Intra-flight
UHF: 6 268.975
VHF: 15 138.300

Task: Attack the target.
MISSION STATUS: UNKNOWN
Mission still in progress.

0013·20 PLASMA2 🇨🇦8 🇨🇦5 — ON CALL CAS — FLIGHT 1221

1109th FS, WOLFPACK (CA08) & CHEVALIERS DU CIEL (CA05)
Cheongju Intl Airport (RKTU). 4x F-16CM-52
Take-Off @ Day 1, 01:30:01z

Plasma21 — 21 Kid — OK
AA: 1 (0) AG: 0 (0)
TACAN: 13Y L16: 75261
LASER: 1611 *Non standard*

Plasma22 — 22 Viking — MIA
AA: 1 (0) AG: 0 (0)
TACAN: 23Y
L16: 75262
LASER: 1612 *Non standard*
01:35:12 Hit by R-60 (MiG-29A); 01:35:22 Ejected crew.

Plasma23 — 23 Mistral — OK
AA: 0 (0) AG: 0 (0)
TACAN: 76Y L16: 75263
LASER: 1613 *Non standard*

Plasma24 — 24 IA 🇨🇦 — OK
AA: 2 (0) AG: 0 (0)
TACAN: 86Y L16: 75264
LASER: 1614 *Non standard*

	① DEP	⑧ ARR	⑨ ALT
BASE:	Cheongju	Cheongju	Jungwon
TCN:	027X	027X	005X
RWY:	06-24 L/R	06-24 L/R	18-36 L / R
ATIS:	A 127.450	A 127.450	A 135.600
GND:	2 228.350	2 228.350	12 275.900
TWR:	3 228.400	3 228.400	11 230.150
ATC:	4 228.475	4 228.475	10 306.700

ICAO: RKTU 🇰🇷 ILS 24R: 111.7
ICAO: RKTU 🇰🇷 ILS 24R: 111.7
ICAO: RKTI 🇰🇷 ILS 18L: 111.3 ILS 36R: 111.3

LINK16: 7526

Intra-flight
UHF: 6 268.975
VHF: 16 143.975

Task: Fly to target and contact FAC.
PARTIAL SUCCESS
Station time completed with no available targets.

0013·30 JAGUAR3 🇨🇦4 — DCA — FLIGHT 1223

1222nd FS,, LES TITANS (CA04)
Jungwon Airbase (RKTI). 4x F-16CM-52
Take-Off @ Day 1, 01:30:13z

Jaguar31 — 31 Dust — KIA
AA: 0 (0) AG: 0 (0)
TACAN: 14Y L16: 65411
LASER: 1711 *Non standard*

Jaguar32 — 32 Apro — MIA
AA: 1 (0) AG: 0 (0)
TACAN: 24Y
L16: 65412
LASER: 1712 *Non standard*
01:45:35 Hit by SA-13 MSL; 01:45:41 Ejected crew.

Jaguar33 — 33 Hulkco — OK
AA: 2 (0) AG: 0 (0)
TACAN: 77Y L16: 65413
LASER: 1713 *Non standard*
01:47:51 Hit by SA-13 MSL; 01:47:51 Kill by 60mm MTR.

Jaguar34 — 34 Cobra — MIA
AA: 0 (0) AG: 0 (0)
TACAN: 87Y L16: 65414
Non standard: LASER: 1714
01:46:27 Hit by ZSU-23-4 shell. 01:46:36 Ejectd crew.

	① DEP	⑤ ARR	⑥ ALT
BASE:	Jungwon	Jungwon	Cheongju
TCN:	005X	005X	027X
RWY:	18-36 L / R	18-36 L / R	06-24 L/R
ATIS:	A 135.600	A 135.600	A 127.450
GND:	2 275.900	2 275.900	12 228.350
TWR:	3 230.150	3 230.150	11 228.400
ATC:	4 306.700	4 306.700	10 228.475

ICAO: RKTI 🇰🇷 ILS 18L: 111.3 ILS 36R: 111.3
ICAO: RKTI 🇰🇷 ILS 18L: 111.3 ILS 36R: 111.3
ICAO: RKTU 🇰🇷 ILS 24R: 111.7

LINK16: 6541

Intra-flight
UHF: 6 268.975
VHF: 17 139.075

Task: Prevent enemy aircraft from hitting friendly targets.
MISSION FAILED
Did not remain in station area.

0013·40 GAMBLE2 🇨🇦 — CAS — FLIGHT 1225

1243rd FS, FIGHTING FALCON (CA00)
Yecheon Airbase (RKTY). 2x F-16CM-52
Take-Off @ Day 1, 01:31:00z

Gamble21 — 41 IA — KIA
AA: 0 (0) AG: 0 (0)
TACAN: 15Y L16: 13551
LASER: 1711 *Non standard*

Gamble22 — 42 IA — MIA
AA: 0 (0) AG: 0 (0)
TACAN: 25Y
L16: 13552
LASER: 1712 *Non standard*
01:34:49 Hit by R-73 MSL (MiG-29A); 01:34:51 Hit by R-73 MSL (MiG-29A); 01:35:07 Ejected crew.
01:35:08 Hit by R-73R (MiG-29A); 01:35:14 Ejected crew.

	① DEP	⑧ ARR	⑨ ALT
BASE:	Yecheon	Yecheon	Yeongju Hwy Strip
TCN:	026X	026X	—
RWY:	10-28	10-28	12-30
ATIS:	A 135.800	A 135.800	A 000.000
GND:	2 234.500	2 234.500	12 000.000
TWR:	3 269.500	3 269.500	11 233.800
ATC:	4 229.350	4 229.350	10 000.000

ICAO: RKTY 🇰🇷 ILS 28: 109.3
ICAO: RKTY 🇰🇷 ILS 28: 109.3
ICAO: N/A ILS: N/A

LINK16: 1355

MISSION STATUS: UNKNOWN
Mission still in progress.

Intra-flight
UHF: 6 268.975
VHF: 18 139.600

Task: Attack the target.

CAMPAIGN: N/A
MISSION: C5_CeriseSurLSunday_14P
SORTIE: 0229, DAY 1 @ 10:00:00z 🇰🇷 UTC+2
CRÉATEUR: Lt-Col. GUY «MISTRAL» THÉRIAULT
THEATRE KOREA (KTO). TEAM: 101ECV.
PACKAGE: 13 - PRE-PLAN CAS

RÉVISION: 1.01   227
SIMULATEUR: FALCON BMS 4.38.1.1
DATE/HEURE: 2026-01-14 @ 19H30 HNE 🇨🇦 UTC-5
DATE/HEURE: 2026-01-15 @ 01H30 CET 🇫🇷 UTC+1
MÀJ: 2026-01-26 @ 13H40 HNE 🇨🇦 UTC-5

Concepteur de la mission: Lt-Colonel « Mistral » Bon vol à tous!

PACKAGE	IDM	CALLSIGN	SQUADRON	MISSION TYPE
1227·10 CHALICE2				**AEW/ABCCC**

AWACS

1229th AWACS Sqn,
Pohang Airport (RKTH). 1x E-2C (Sentry)
Take-Off @ Day 1, 00:09:00z

Chalice21

11   IA

OK

Task: AWACS
On duty: **00:29z - 05:34z**
LINK16: **15071**
UHF: 6 **326.375**

Available for air detection and warning during this mission.

UHF PRESET FREQUENCY

1	DEP Airbase OPS	DEPARTURE
2	DEP Airbase GND	
3	DEP Airbase TWR	
4	DEP Airbase ATC	
5	Tactical Check-In	
6	Tactical AWACS	
7	ARR Airbase ATC	ARRIVAL
8	ARR Airbase TWR	
9	ARR Airbase GND	
10	ALT Airbase ATC	ALTERNATE
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

MEDALS

Hulkco   **Apro**
🎖️   🎖️

Voir également la documentation produite par le concepteur de la mission:
C5_CeriseSurLSunday_14P_Info.PDF