

DATA CARD



C/SIGN :

Arulo

Air Task Order

Conception : Tursiop

Intel a réussi à intercepter des communications qui laissent penser que la centrale électrique de Chuncheon serait la cible d'une attaque. Il est donc requis une frappe afin de stopper la progression du 3705th bataillon de tank qui fait route vers le Sud. Il est important aussi qu'une surveillance aérienne (BARCAP) soit mise en place pour protéger Chuncheon Power plan.

Tactical Situation

Theatre : Korea

Air threats

Ground Threats

Chasseur moderne en alerte

Target sous couverture SA3 et AAA

Mission Managment

IN -Coordination - Commit - R.O.E.

Armement et Fuel Impossés - pas de TOT

Vol Cowboy : Strike de la colonne de tank 3705th (TGT4)

Vol Fury : Traitement des sites SA-3 et AAA sur zone.

Vol Falcon : Ouvrir la route au Package ainsi protéger le Chuncheon Power Plan (WPT5)

OUT - Coordination - RTB - Landing

Egresse Sud-Ouest.

RTB Selon priorité BINGO et/ou avaries

Airbases

Type	Location	TWR	TCN	RNG	ILS	QFU	N	E
Main	Suwon	366.0 / 126.2	022X	50	08.5 (32L)	14/32-L/R	37°16.73'	127°57.15'
Emer	Chuncheon	233.8 / 122.8	094X	Dme66	R040°	18/36	37°53.91'	128°56.79'
Alter	Singal	233.8 / 122.8	046X	Dme08	R190°	18/36	37°19.42'	128°07.97'

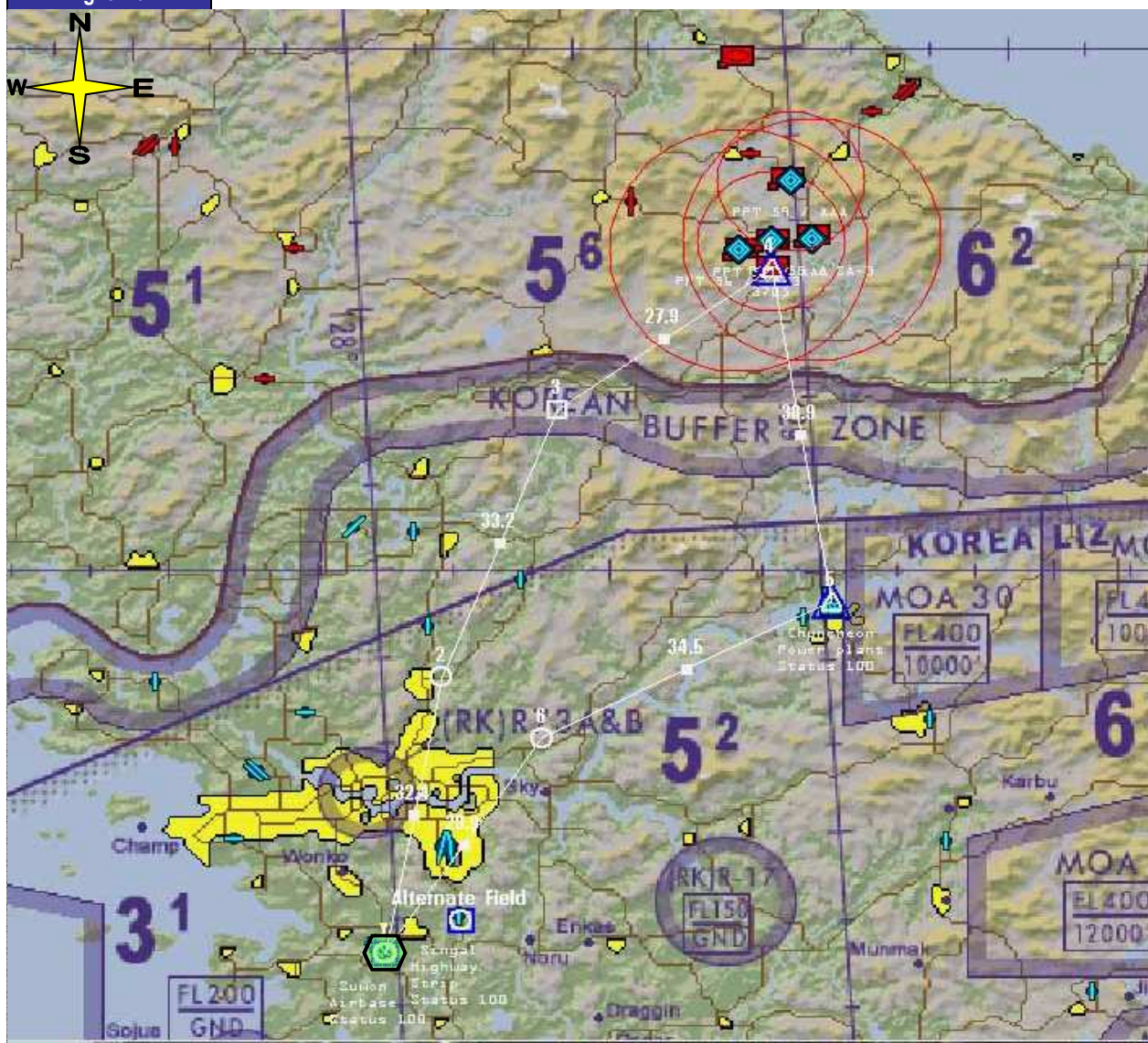
Package summary

Leader Pck :

Deputy :

C/S	ACFT	TASK	Datalink	Lead	#2	Lead PI	#4
FALCON	4	BARCAP	21-22-23-24				
FURY	4	SEAD ESCORT	31-32-33-34				
COWBOY1	4	STRIKE	11-12-13-14				

Flight Plan



Page 1		DATACARD							
ATIS		RKSW INFO: M 1755LT RWY32L TL180 360/5KT CAVOK 30/25 Q1040 NOSIG							
Airbase	Airbase	TCN	UHF	VHF	Elv	RWY	ILS		
	DEP	Suwon	22 X	366.000	126.200	167	14R	---	
	ARR	Suwon	22 X	366.000	126.200	167	14R	---	
	ALTN	Singal	13 Y	233.800	122.800	363	18	---	
Flight	Position	Name	IDM	TCN	TO	LND	Notes:		
	1 Lead		2-1						
	2 Wing		2-2						
	3 Element		2-3						
	4 Wing		2-4						
Package	Callsign Pack 1027	AC Type	UHF	VHF	IDM	TCN	Task		
	Cowboy 1	4 F-16C-52			1		Deep Strike		
	X Falcon 1	4 F-16C-52			2		TARCAP		
	Fury 1	4 F-16C-52			3		SEAD Escort		
Flightplan	STPT	Action	TOS	HDG	DIST	KIAS	ALT	Fuel	Formation
	1	T/O	18:15:29	---	---	---	---	3445	Spread
	2	Push	18:19:53	011	32.4	440	26500	3121	Spread
	3	Nav	18:24:23	022	33.2	440	26500	2789	Spread
	4	CAP	18:28:09	054	27.9	440	26500	2510	Spread
	5	CAP	18:33:26	170	38.9	440	26500	2121	Spread
	6	Split	18:38:07	243	34.5	440	26500	1776	Spread
	7	Land	18:42:11	214	29.9	440	0	1178	Spread
	8	Land	---	065	8.9	---	---	1000	---
	9								
	10								
	11								
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	23								
24									

Page 2		DATACARD									
126524		Callsign	Falcon 1	Package	1027	Mission	arulo				
TO/Loadout	Config				TO Spec	13/ Mil	Fuel				
	A-A	2x A-9LM 2x A120B 2x A120			Gross	29067	Vr	129	TO F	7162	
	A-G				Drag	34	Refusal	137	Set F		
	ECM	1x AL131			ALLOW	100	MIL %	97 %	JOKER		
	Tanks				MSL	10000	MIL CLB	425/0.84	BINGO	1500	
TGT	Primary					Second					
	DMPI					DMPI					
	Lat&Lon					Lat&Lon					
Weapon	Type					Profile 1		Rel Angle	45		
	SNSR					Arm Delay	01.50	SGL/PAIR	PAIR		
	OPS Time					Burst Alt	2000	Ripple	1		
	Release					Fuse	NSTL	Spacing	175		
Attack Type	None										
Delivery		VIP / VRP		OA1	OA2	PUP	Pull Hdg				
	TBRG						ATT				
	RNG						DA				
	ELV						Gs				
	Ingress Alt				Rel H		Turn				
Ingress SPD				Rel S		HUD					
Support		AC Type	TACAN	UHF	LOC	Notes:					
	Tanker 1										
	Tanker 2										
	AWACS										
	JSTAR										
FAC											
Stoplines	ROE				Class	Altitudes	Notes:				
Mission Notes:											

Page 1		DATACARD							
ATIS		RKSXW INFO: M 1755LT RWY32L TL180 360/5KT CAVOK 30/25 Q1040 NOSIG							
Airbase	Airbase	TCN	UHF	VHF	Eiv	RWY	ILS		
	DEP	Suwon	22 X	366.000	126.200	167	14R	---	
	ARR	Suwon	22 X	366.000	126.200	167	14R	---	
	ALTN	Singal	13 Y	233.800	122.800	363	18	---	
Flight	Position	Name	IDM	TCN	TO	LND	Notes:		
	1 Lead		3-1						
	2 Wing		3-2						
	3 Element		3-3						
	4 Wing		3-4						
Package	Callsign Pack 1027	AC Type	UHF	VHF	IDM	TCN	Task		
	Cowboy 1	4 F-16C-52			1		Deep Strike		
	Falcon 1	4 F-16C-52			2		TARCAP		
	X Fury 1	4 F-16C-52			3		SEAD Escort		
Flightplan	STPT	Action	TOS	HDG	DIST	KIAS	ALT	Fuel	Formation
	1	T/O	18:15:59	---	---	---	---	4280	Spread
	2	Push	18:21:33	011	32.4	350	25000	3794	Spread
	3	Nav	18:26:10	022	33.2	430	25000	3296	Spread
	4	SEAD	18:30:01	054	27.9	430	25000	2878	Spread
	5	Nav	18:35:26	170	38.9	430	25000	2294	Spread
	6	Split	18:40:14	243	34.5	430	25000	1776	Spread
	7	Land	18:44:24	214	29.9	430	0	1178	Spread
	8	Land	---	065	8.9	---	---	1000	---
	9								
	10								
	11								
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	16								
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	20								
	21								
	22								
	23								
24									

Page 2		DATACARD							
126524		Callsign	Fury 1	Package	1027	Mission	arulo		
TO/Loadout	Config					TO Spec	13/ Mil	Fuel	
	A-A	2x A120B 2x A-9X		Gross	32921	Vr	140	TO F	7162
	A-G	2x AG88 6x MK20D		Drag	114	Refusal	133	Set F	
	ECM	1x AL131		ALOW	100	MIL %	97 %	JOKER	
	Tanks			MSL	10000	MIL CLB	425/0.84	BINGO	1500
TGT	Primary					Second			
	DMPI					DMPI			
	Lat&Lon					Lat&Lon			
Weapon	Type					Profile 1		Rel Angle	45
	SNSR					Arm Delay	01.50	SGL/PAIR	PAIR
	OPS Time					Burst Alt	2000	Ripple	1
	Release					Fuse	NSTL	Spacing	175
Attack Type	None								
Delivery		VIP / VRP	OA1	OA2	PUP	Pull Hdg			
	TBRG					ATT			
	RNG					DA			
	ELV					Gs			
	Ingress Alt		Rel H			Turn			
Ingress SPD		Rel S			HUD				
Support		AC Type	TACAN	UHF	LOC	Notes:			
	Tanker 1								
	Tanker 2								
	AWACS								
	JSTAR								
FAC									
Stoplines	ROE			Class	Altitudes		Notes:		
Mission Notes:									

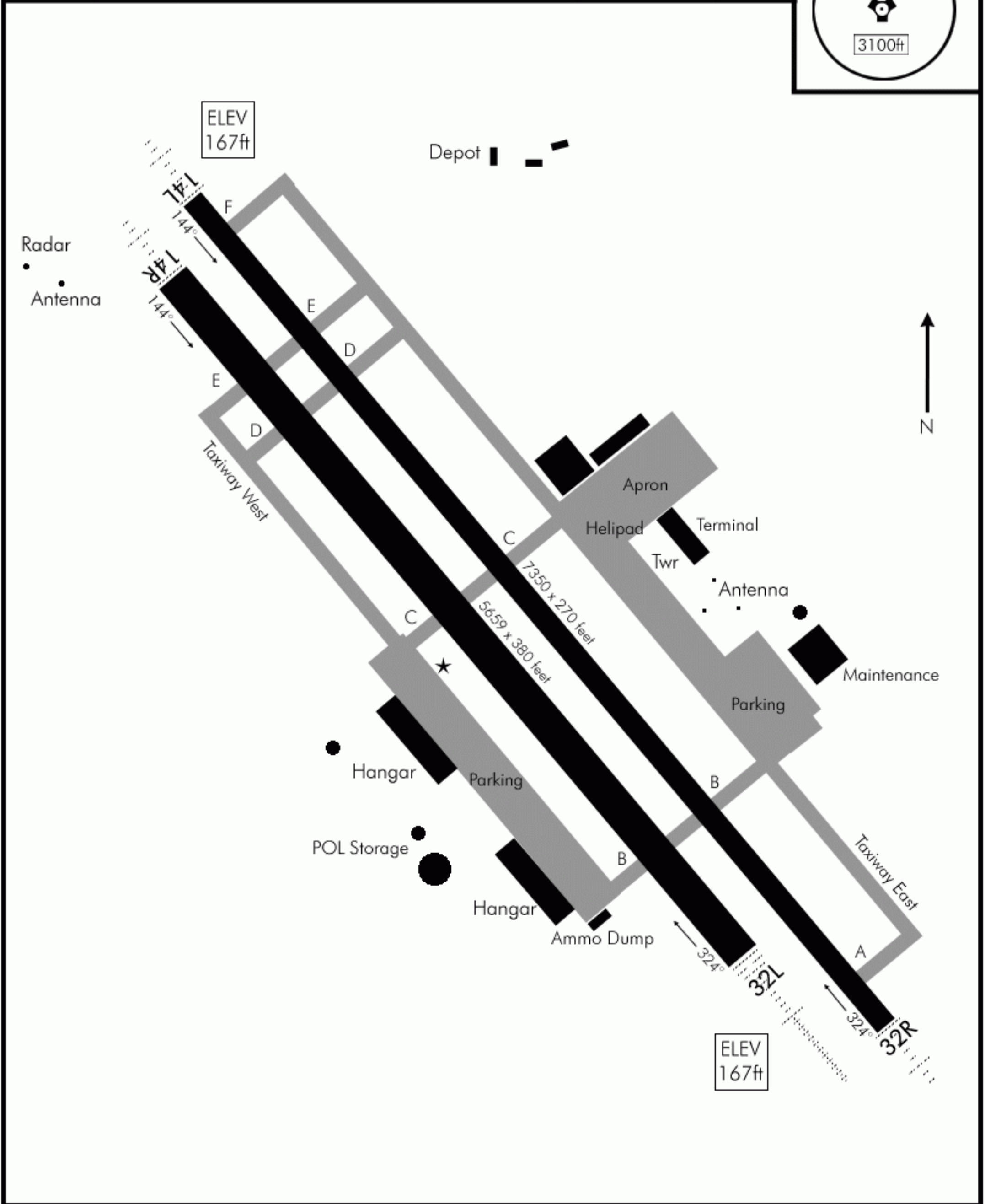
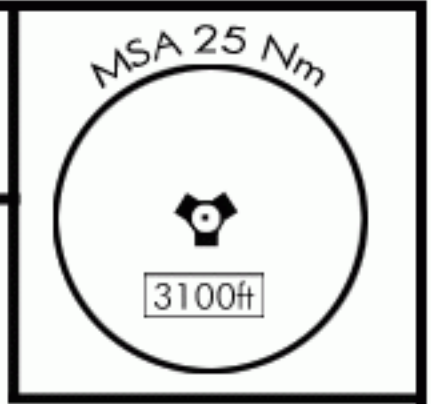
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ATIS		RKSXW INFO: M 1755LT RWY32L TL180 360/5KT CAVOK 30/25 Q1040 NOSIG							
Airbase	Airbase	TCN	UHF	VHF	Elv	RWY	ILS		
	DEP	Suwon	22 X	366.000	126.200	167	32L	---	
	ARR	Suwon	22 X	366.000	126.200	167	14R	---	
	ALTN	Singal	13 Y	233.800	122.800	363	18	---	
Flight	Position	Name	IDM	TCN	TO	LND	Notes:		
	1 Lead		1-1						
	2 Wing		1-2						
	3 Element		1-3						
	4 Wing		1-4						
Package	Callsign Pack 1027	AC Type	UHF	VHF	IDM	TCN	Task		
	X Cowboy 1	4 F-16C-52			1		Deep Strike		
	Falcon 1	4 F-16C-52			2		TARCAP		
	Fury 1	4 F-16C-52			3		SEAD Escort		
Flightplan	STPT	Action	TOS	HDG	DIST	KIAS	ALT	Fuel	Formation
	1	T/O	18:15:00	---	---	---	---	4280	Spread
	2	Push	18:20:33	011	32.4	350	22000	3794	Spread
	3	Nav	18:25:24	022	33.2	405	21500	3296	Spread
	4	Strike	18:29:29	054	27.9	405	21500	2878	Spread
	5	Strike	18:35:11	170	38.9	405	22000	2294	Spread
	6	Nav	18:40:10	243	34.5	415	22000	1776	Spread
	7	Land	18:44:33	214	29.9	410	0	1178	Spread
	8	Land	---	065	8.9	---	---	1000	---
	9								
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24									

Page 2		DATACARD							
126524		Callsign	Cowboy 1	Package	1027	Mission	arulo		
TO/Loadout	Config					TO Spec	13/ Mil	Fuel	
	A-A	2x A120C 2x A-9X		Gross	30415	Vr	131	TO F	7162
	A-G	2x GB32		Drag	42	Refusal	143	Set F	
	ECM	1x AL131		ALOW	100	MIL %	97 %	JOKER	
	Tanks			MSL	10000	MIL CLB	425/0.84	BINGO	1500
TGT	Primary					Second			
	DMPI					DMPI			
	Lat&Lon					Lat&Lon			
Weapon	Type					Profile 1		Rel Angle	45
	SNSR					Arm Delay	01.50	SGL/PAIR	PAIR
	OPS Time					Burst Alt	2000	Ripple	1
	Release					Fuse	NSTL	Spacing	175
Attack Type	None								
Delivery		VIP / VRP	OA1	OA2	PUP	Pull Hdg			
	TBRG					ATT			
	RNG					DA			
	ELV					Gs			
	Ingress Alt		Rel H			Turn			
	Ingress SPD		Rel S			HUD			
Support		AC Type	TACAN	UHF	LOC	Notes:			
	Tanker 1								
	Tanker 2								
	AWACS								
	JSTAR								
	FAC								
Stoplans	ROE			Class	Altitudes		Notes:		
Mission Notes:									

AIRPORT DIAGRAM

Date: 24 Dec 2009

TACAN: 022X	TWR: 366.0/126.2	TRANS LEVEL: FL140	TRANS ALT: 14000ft	GPS: N37°16,73' E127°57.15'	ELEV: 167'
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AIRPORT DIAGRAM

NOT FOR REAL NAVIGATION - FALCON 4 BMS ONLY