



LISTE DES CIBLES ET ASSIGNATIONS

SORTIE # 141

WPT#	PPT#	Description	TGT Assignment
81	65	67 th Air Defense Battalion, Spoon Rest (SA-2) COORD: N30° 24.276' E48° 28.017' Elev: 62ft	Plasma5 (CA05) Bullseye 343°,66 Nm
82	70	1 st Air Defense Battalion, Flat Face (SA-3) COORD: N30° 24.861' E48° 30.507' Elev: 53ft	Plasma5 (CA05) Bullseye 344°,66 Nm
83	59	107 th Towed Gun Battalion, ZSU-23-4 COORD: N29° 10.491' E48° 01.699' Elev: 769ft	Plasma5 (CA05) Bullseye 254°,35 Nm
84	57	116 th Towed Gun Battalion, Fire Can (SA-13) COORD: N29° 44.477' E47° 36.957' Elev: 672ft	Mustang2 (CA04) Bullseye 392°,65 Nm
85	64	7 th Air Defense Battalion, Spoon Rest (SA-2) COORD: N30° 03.166' E47° 52.340' Elev: 384ft	Plasma5 (CA05) Bullseye 311°,64 Nm
86	66	31 st SHORAD Battalion, ZSU-23-4 COORD: N29° 47.652' E47° 29.280' Elev: 648ft	Mustang2 (CA04) Bullseye 291°,72 Nm
87	66	31 st SHORAD Battalion, ZSU-23-4 COORD: N29° 47.730' E47° 29.375' Elev: 650ft	Mustang2 (CA04) Bullseye 291°,72 Nm
88	66	31 st SHORAD Battalion, ZSU-23-4 COORD: N29° 47.467' E47° 29.446' Elev: 645ft	Mustang2 (CA04) Bullseye 291°,72 Nm
89	66	31 st SHORAD Battalion, ZSU-23-4 COORD: N29° 47.513' E47° 29.146' Elev: 646ft	Mustang2 (CA04) Bullseye 291°,72 Nm

Note¹: Pour les sites SAM, on suggère le AGM-88 HARM ou GBU-39 (GPS/INS).

Pour les ZSU-23-4, on suggère la GBU-52 (LASER) par temps clair ou GBU-39 (GPS/INS).

Note²: Pour le Pod HTS utilisé avec le missile **AGM-88 HARM**, configurez la table ALIC via la DTC-HARM:

TBL1 = SAM			TBL2 = FCR			TBL3 = EWR		
	SAM System	ALIC Symbol		FCR System	ALIC Symbol		EWR System	ALIC Symbol
1	SA2	0102 2	1	FAN SONG	0202 2T	1	SPOON REST	0402 2A
2	SA3	0103 3	2	LOW BLOW	0203 3T	2	FLATFACE	0403 F
3	SA6	0106 6	3	STRAIGHT FLUSH	0206 6T	3	Nothing	0
4	AAA	0692 AAA	4	PAT HAND	0204 4T	4	FLAPLID	0210 10T
5	SEARCH	801 S	5	AN/MPQ-46	230 HT	5	DOGEAR	0609 D



Jim «Spyder» Beattie, commanding officer

2024-03-27 / CONFIDENTIAL STRATEGIC AIR COMMAND BRIEFING / 101 ECV SQUADRONS

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MISSION: ODS_D2_04_30_00

DATE: 2024-03-27

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WPT#	PPT#	Description	TGT Assignment
99	69	70 th Air Defense Battalion, Spoon Rest (SA-2) COORD: N30° 56.825' E46° 59.303' Elev: 18ft	Gamble2 (CA08) Bullseye 314°,138 Nm
98	68	3 rd Air Defense Battalion, Spoon Rest (SA-2) COORD: N30° 40.993' E46° 47.050' Elev: 41ft	Gamble2 (CA08) Bullseye 306°,134 Nm
97	67	2 nd Air Defense Battalion, SA-2 COORD: N30° 07.035' E45° 55.372' Elev: 937ft	Gamble2 (CA08) Bullseye 287°,157 Nm
96	67	2 nd Air Defense Battalion, SA-2 COORD: N30° 06.993' E45° 55.446' Elev: 942ft	Gamble2 (CA08) Bullseye 287°,157 Nm
95	58	3 rd Motor Rifle Battalion, ZSU-23-4 COORD: N29° 41.494' E44° 56.244' Elev: 1626ft	Warhawk3 (CA06) Bullseye 275°,200 Nm
94	58	3 rd Motor Rifle Battalion, ZSU-23-4 COORD: N29° 41.485' E44° 56.262' Elev: 1625ft	Warhawk3 (CA06) Bullseye 275°,200 Nm
93	60	3 rd Tank Battalion, ZSU-23-4 COORD: N29° 51.394' E44° 24.157' Elev: 1505ft	Warhawk3 (CA06) Bullseye 277°,230 Nm
92	60	3 rd Tank Battalion, ZSU-23-4 COORD: N29° 51.374' E44° 24.177' Elev: 1506ft	Warhawk3 (CA06) Bullseye 277°,230 Nm

Note¹: Pour les sites SAM, on suggère le AGM-88 HARM ou GBU-39 (GPS/INS).

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Note²: Pour le Pod HTS utilisé avec le missile **AGM-88 HARM**, configurez la table ALIC via la DTC-HARM:

TBL1 = SAM				TBL2 = FCR				TBL3 = EWR			
SAM System		ALIC	Symbol	FCR System		ALIC	Symbol	EWR System		ALIC	Symbol
1	SA2	0102	2	1	FAN SONG	0202	2T	1	SPOON REST	0402	2A
2	SA3	0103	3	2	LOW BLOW	0203	3T	2	FLATFACE	0403	F
3	SA6	0106	6	3	STRAIGHT FLUSH	0206	6T	3	Nothing	0	
4	AAA	0692	AAA	4	PAT HAND	0204	4T	4	FLAPLID	0210	10T
5	SEARCH	801	S	5	AN/MPQ-46	230	HT	5	DOGEAR	0609	D



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