

Date: 08/09/13

Callsign: Sword 2-1

ATO Syria

Mission# 3318	Step 11:30Z	Startup 12:23Z	Takeoff 12:35Z
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TGT Area Sayqal TOT 13:20Z	Weather 33°C Scattered Clouds ~ 7,000ft Winds 107 3 Kn @ GL Winds 233 11 Kn @ 6600 Winds 131 14 Kn @ 26000
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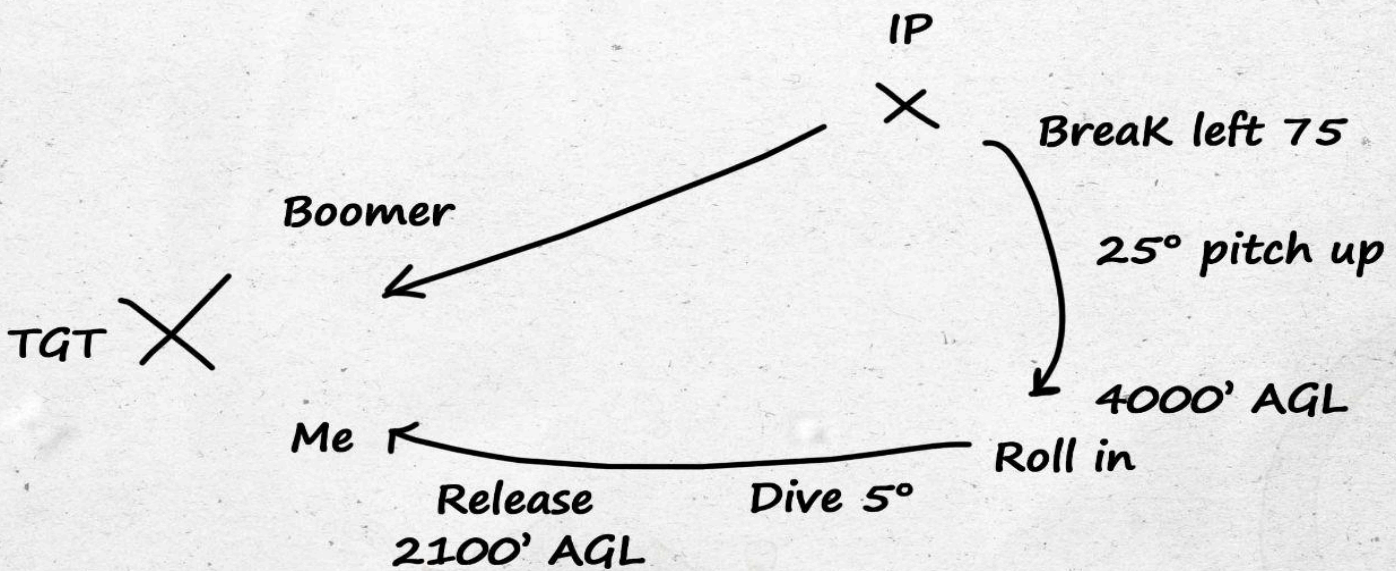
A/C#	Pilot	TACAN	Spot
942	Forrest - Sword 2-1		14
851	Boomer - Sword 2-2	42X	15
899	Shade - Sword 3-1	35X	7
917	Rotor - Sword 3-2	47X	8

Loadout

9	8	7	6	5R	5	5L	4	3	2	1
120C	9X	MK 84	Fuel	TGP	ALQ 184L	HTS	Fuel	MK 84	9X	120C

Chaff / Flare 60 Chaff / 60 Flares Gun SAPHEI

Fuel 12,113 lb Gross Weight 41,063 lb



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Function	Callsign	Freq	
ABCCC	Sentinel	236.800	
Rivet Joint	Vacuum	293.400	
AWACS West	Darkstar	287.600	
AWACS East	Magic	283.150	
AAR West	Arco	308.200	74 X
AAR North	Texaco	354.600	66 X
AAR East	Shell	331.800	89 Y

AKROTIRI ATC	COMM 1 UHF		COMM 2 VHF
Ground 122.100	Darkstar	1	Akr Ground
Tower 130.100	Magic	2	Akr Tower
Dep' ture 124.200	Arco	3	Akr Departure
Appr' ch 123.600	Shell	4	Akr Approach
Emerg' cy 133.300	Texaco	5	Akr Emergency
ATIS 125.000	Sentinel	6	Akr ATIS
TACAN 107X	Vacuum	7	Sword 1
	Bear 4	8	Sword 2
Sword 1 VHF 138.6	Red 1	9	Sword 3
	Red 2	10	Green 1
Sword 2 VHF 140.6	Red 3	11	Green 2
	Red 4	12	Green 3
Sword 3 VHF 142.0	Cobalt 1	13	Purple 1
	Cobalt 2	14	Purple 2
	Cobalt 3	15	Blue 1
	Magenta 1	16	Blue 2
	Magenta 2	17	Blue 3
	Magenta 3	18	Yellow 1
	Indigo 1	19	Yellow 2
	Indigo 2	20	Yellow 3

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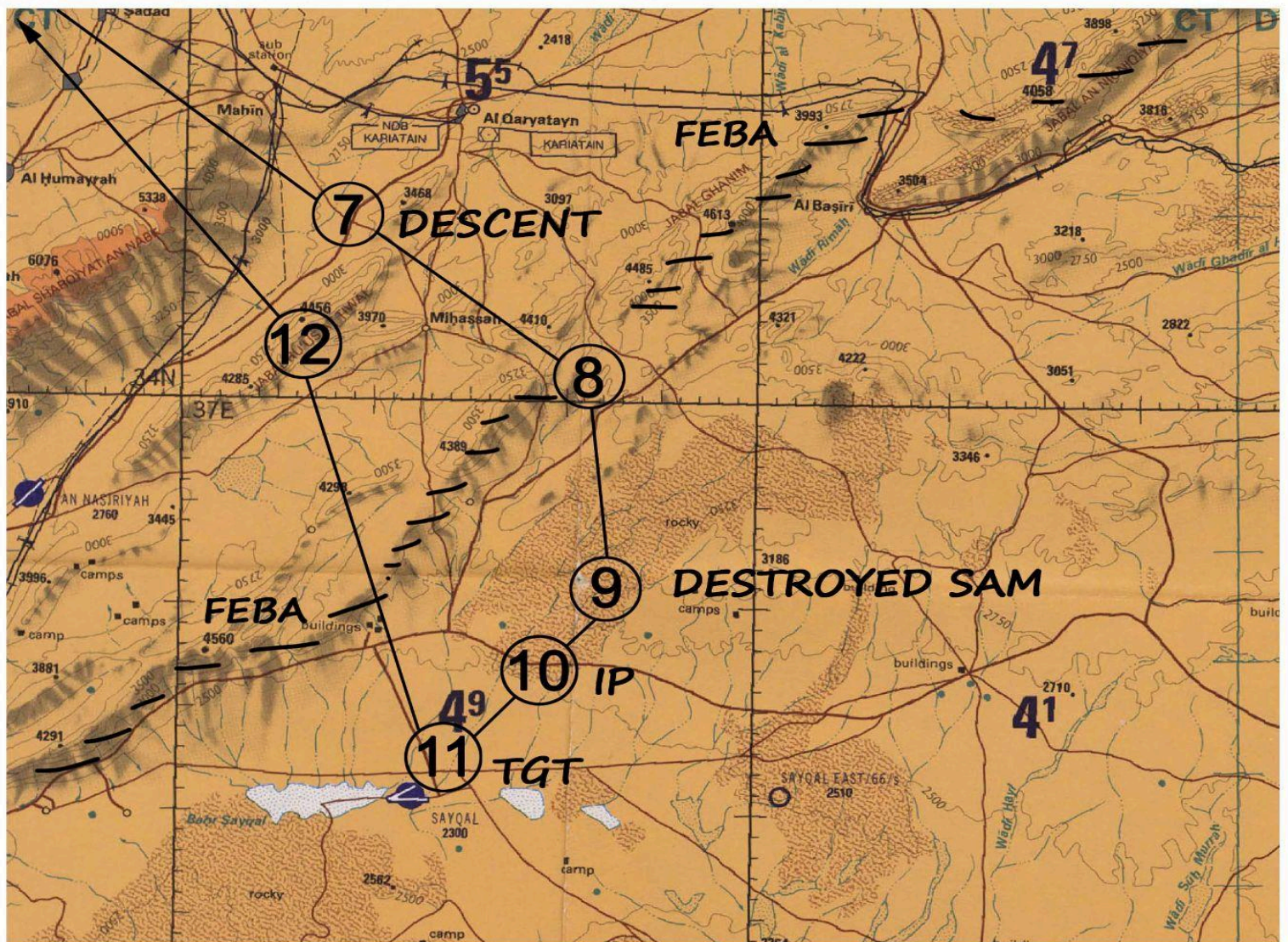
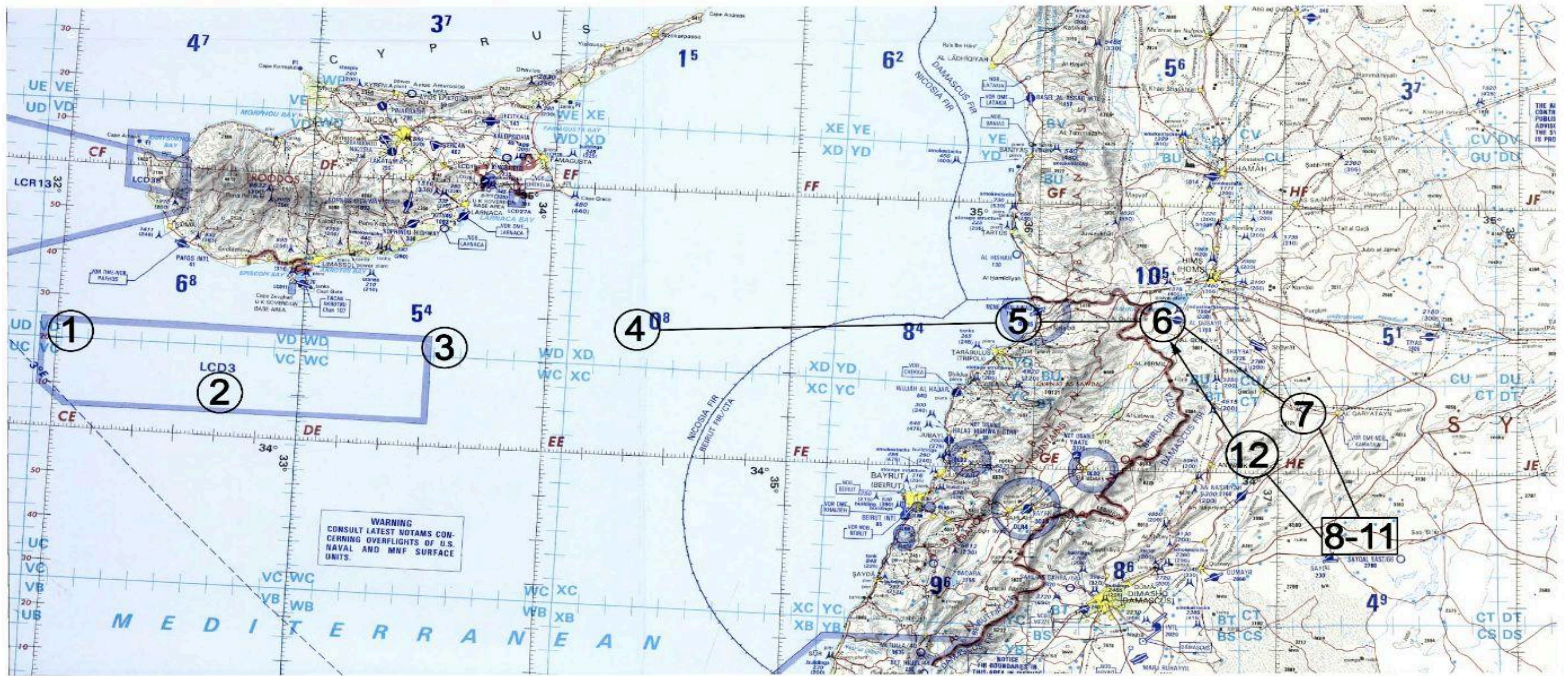
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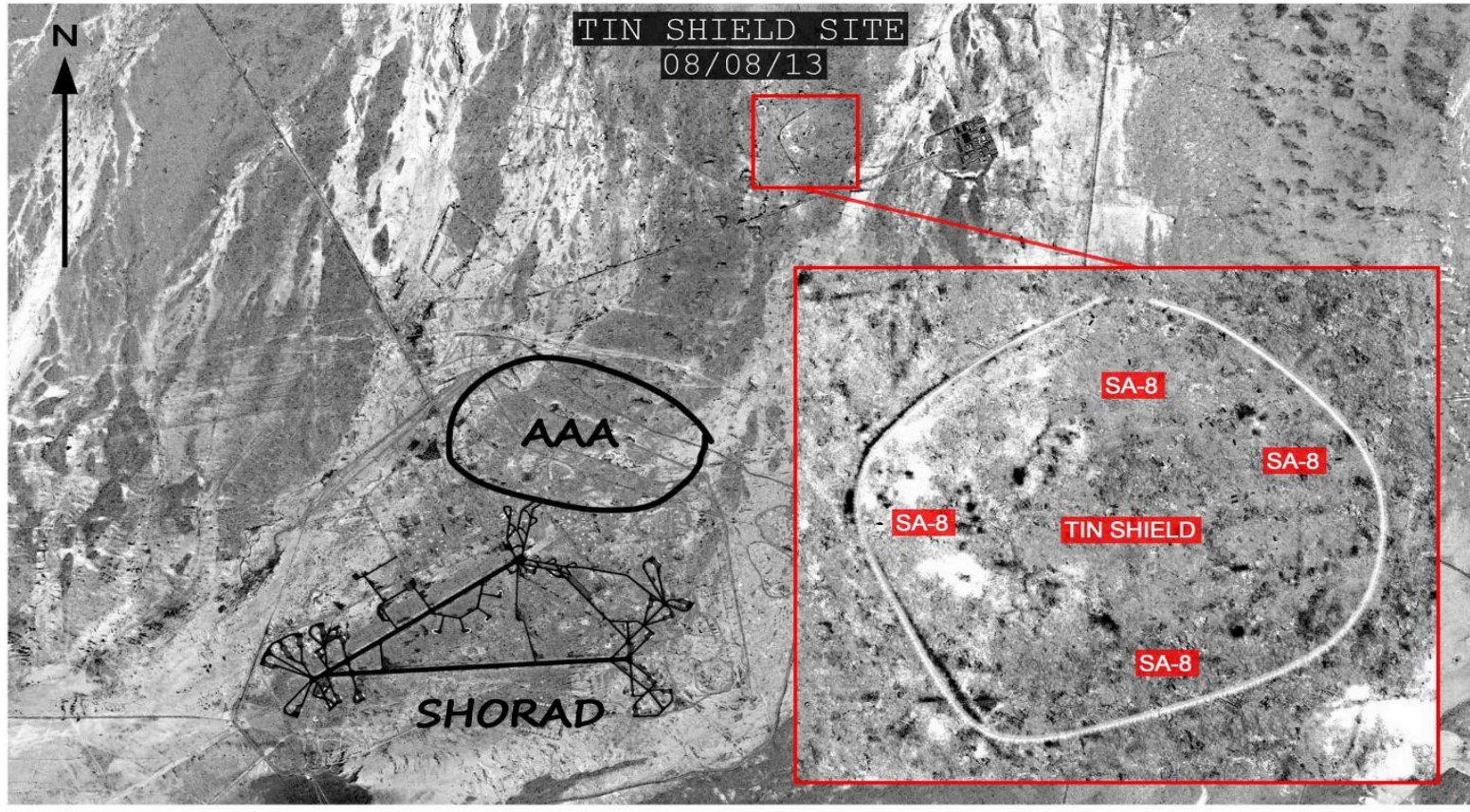
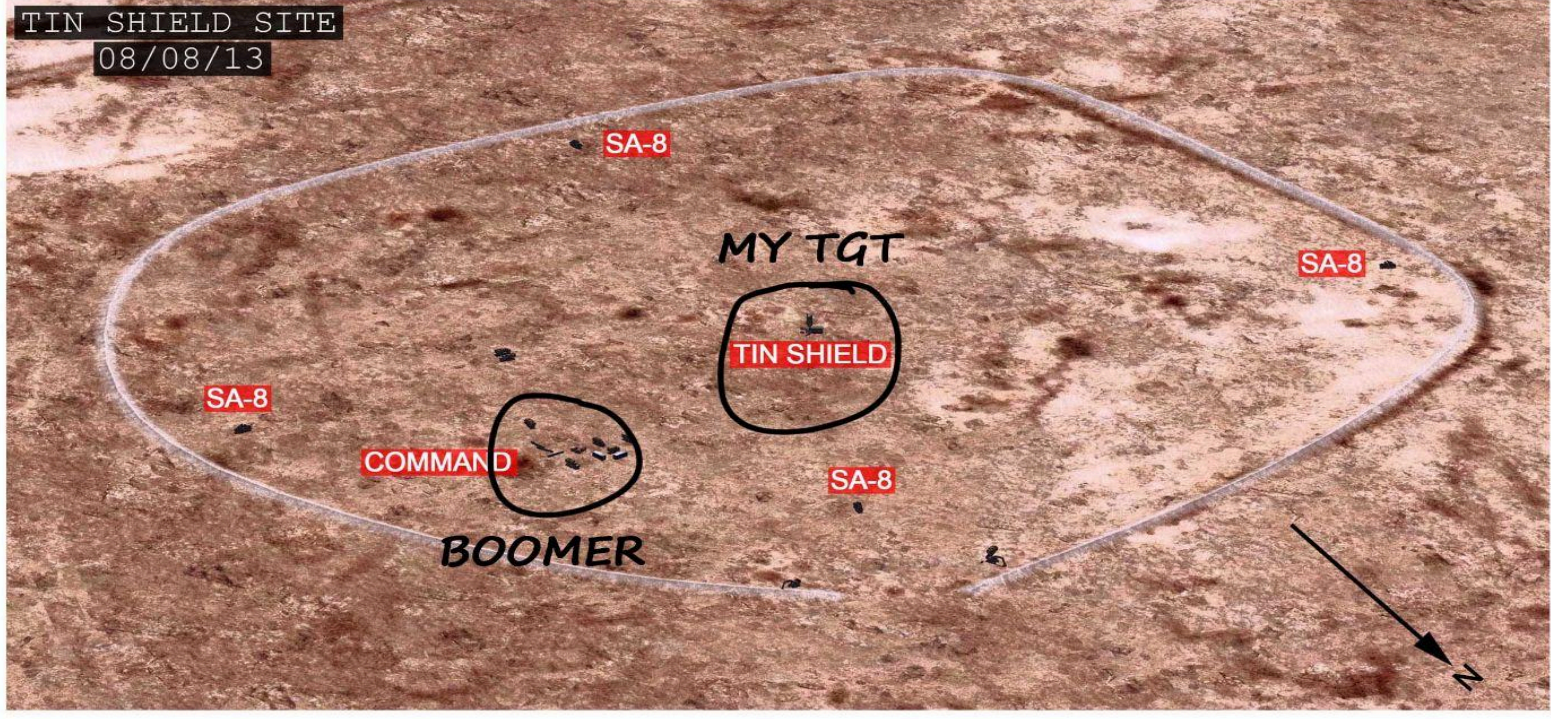
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Flight Plan	WP	Fuel Plan
MEZUS	1	
ANANE	2	
IREFA	3	
RV SWORD 3 20K Ft, MO.7	4	10,127 lb
SILVER - ALT TBC, MO.7	5	9,007 lb
SILVER - ALT TBC, MO.7	6	8,615 lb
25K FT, MO.7 → DESCEND	7	8,125 lb
FEBA 200 FT AGL, MO.8	8	↓
200 FT AGL, MO.8	9	
IP	10	
TARGET	11	7,250 lb
RALLY	12	3,791 lb
SILVER - ALT TBC, MO.7	6	3,431 lb
SILVER - ALT TBC, MO.7	5	3,179 lb
AKROTIRI		1,604 lb

Bullseye: PORTAL

Bingo 4150 lb





THREATS & CODES:

- SA-2: MEZ = 23nm, Max alt = 82,000 ft HAD Class 2
- SA-3: MEZ = 10nm, Max alt = 59,000 ft HAD Class 2
- SA-6: MEZ = 15nm, Max alt = 40,000 ft HAD Class 2
- SA-8: MEZ = 6nm, Max alt = 16,000 ft / 39,000 ft HAD Class 2
- SA-10: MEZ = 65nm, Max alt = 95,000 ft HAD Class 1
- SA-11: MEZ = 20nm, Max alt = 72,000 ft HAD Class 1
- SA-15: MEZ = 8nm, Max alt = 25,000 ft HAD Class 1
- MANPAD/SA-9: MEZ = 3nm, Max alt = 12,000 ft