

Date: 29/06/13

Callsign: Sword 2-1

ATO Syria

Mission# 0834	Step 06:50Z	Startup 07:50Z	Takeoff 08:00Z
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TGT Area
 Tiyas - Palmyra
 TOT
 08:25 ZULU

Weather 27°C
 Scattered Clouds ~ 8000ft
 Winds 233 4 Kn @ GL
 Winds 148 7 Kn @ 6600
 Winds 215 15 Kn @ 26000

A/C#	Pilot	Spot
942	Forrest - Sword 2-1	11
966	Bug- Sword 2-2	12

Loadout								Gun - SAPHEI			
9	8	7	6	5R	5	5L	4	3	2	1	
120C	9M	AGM 88C	Fuel	TGP	ALQ 184L	HTS	Fuel	AGM 88C	9M	120C	
Fuel 12,113 lb					Gross Weight 38,920 lb						

90 Chaff
 30 Flares

- Popeye - Sword 1-1
- Rotor - Sword 1-2
- Tank - Sword 3-1
- Ghost - Sword 3-2

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Function	Callsign	Freq	
ABCCC	Sentinel	236.800	
Rivet Joint	Vacuum	293.400	
AWACS West	Darkstar	287.625	
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

H4 Airbase		COMM 1 UHF		COMM 2 VHF
Ground	116.350	Gamesmaster	1	H4 Ground
Tower	117.500	Sentinel	2	H4 Tower
Depart	117.250	Vacuum	3	H4 Departure
Approach	118.100	Darkstar	4	H4 Approach
Arrival	118.600	Magic	5	H4 Arrival
Emrg'cy	126.700	Arco	6	H4 Emergency
TACAN	125 X	Shell	7	Sword
		Texaco	8	Green 1
		Sandy	9	Green 2
		Bear	10	Red 1
		Renegade	11	Red 2
		Gold 1	12	Red 3
		Gold 2	13	Cobalt 1
		Silver 1	14	Cobalt 2
		Silver 2	15	Yellow 1
		Orange 1	16	Yellow 2
		Orange 2	17	Indigo 1
		NOT IN USE	18	Indigo 2
		NOT IN USE	19	Magenta 1
		NOT IN USE	20	Magenta 2

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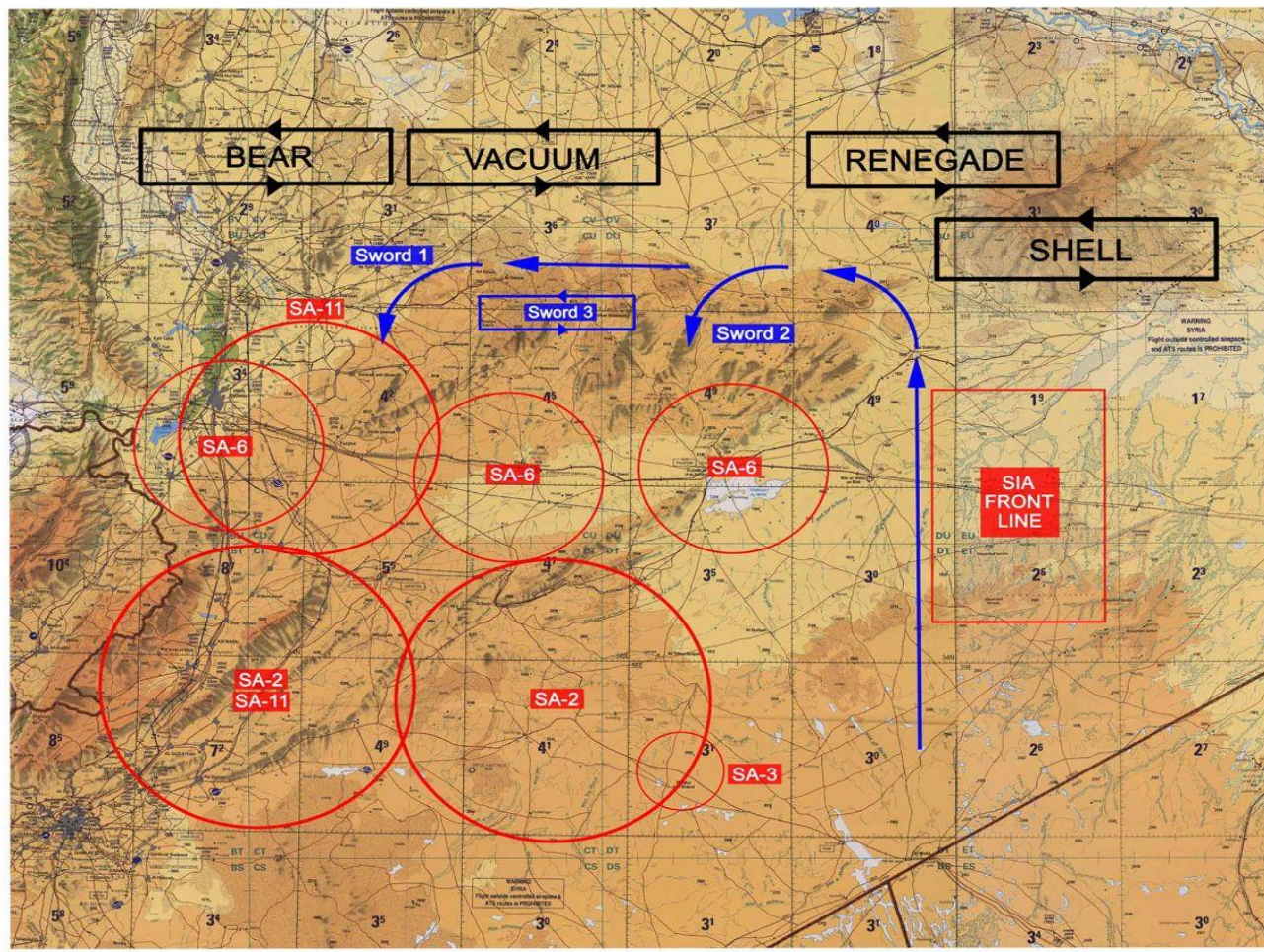
ATO Syria

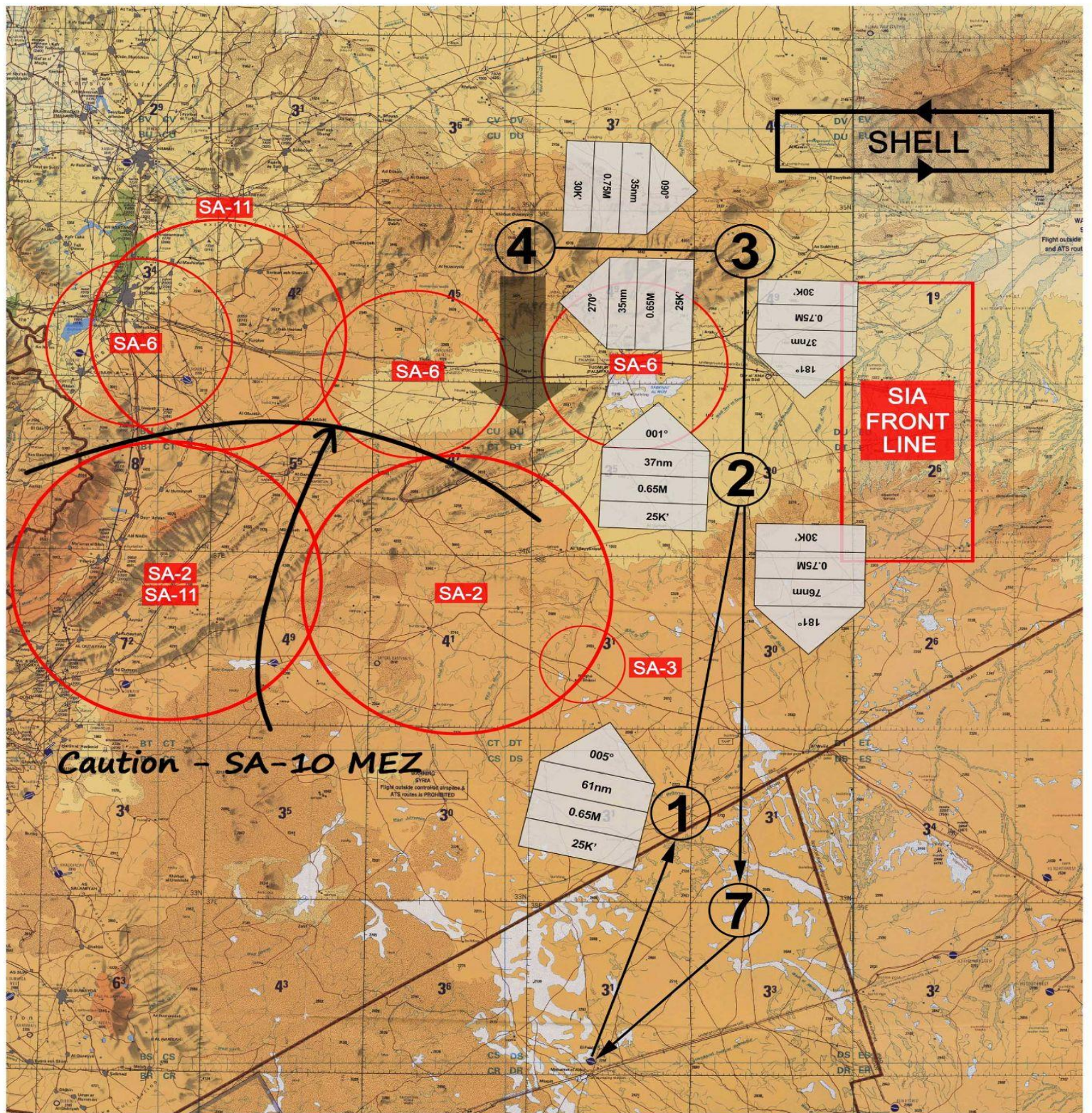
Flight Plan	WP	Fuel Plan
Syrian Border	1	10263 lb
MO.65, 25K'	2	9409 lb
Turn West - MO.65, 25K'	3	8891 lb
Turn South - SAM BELT	4	8401 lb
Tiyas AB	5	
Palmyra	6	
MO.75, 30K'	3	3371 lb
MO.75, 30K'	2	3075 lb
H4CA - MO.75, 30K'	7	2467 lb
H4	10	

Bullseye: Portal N35°43.994' E 037°06.282' Bingo 3700 lb

Approach Alpha - WP9

Approach Bravo - WP8





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

