HANDLE VIA CONTROL (TALENT) SYSTEM ONLY

SECRET

"B" TEAM

TACTICAL TARGET LIST SUMMARY

Approved For Release 2000/04/19 : CIA-RDP89B00551R000200100015-2

FOR DATE: 17 MAR 57

- [ ] DAILY
- [ ] SEMI-WEEKLY
- [x] WEEKLY → dtd 1 FEB 57
- [ ] BI-WEEKLY

FOLLOWING TARGETS NOT COVERED

TARGETS	NOT ON FLIGHT PLAN	REASON	NOT COVERED	REASON
EGYPT	✓	6		
E-1, 2, 4, 6, 7, 13, 14	✓	6		
15, 16, 17, 18 19, 20, 21, 22	✓	6		
23, 25, 26, 31, 32, 35, 36, 37	✓	6		
38, 39, 40, 41, 42, 44, 45 + 46	✓	6		
[redacted]				
SYRIA			SYRIA	
0-3, 6, 7, 11, 13, 21,	✓	6	T-10, T-28 T-29 + T-31	WX (Code 1)
27 + 33	✓	6	T-8 T-9 + T-19	Code 2
[redacted]			T-5, T-12 T-20 + T-26	Code 3
Deviation of flight line to cover above targets not feasible due to Camera footage and intent indicated by Requirements Committee on 8 Mar 57 in following targets				
EGYPT —	T-3			
[redacted]				
SYRIA:	T-24, T-28, + Route reconnaissance of NE Syria	T-29, T-31		

25X1A

25X1A

CODE:

1. WX
2. CAMERA MALFUNCTION
3. FLIGHT LINE DEVIATION
4. BEYOND RANGE
5. OTHER PRIORITY REQUIREMENT
6. NOT COMPATIBLE WITH FLIGHT PLAN
7. ORDERS NOT TO COVER
8. OPERATIONAL DIFFICULTIES

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25X6A

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L	445	092 / 092	1061 / 163 / 1526	1176 / 22 / [illegible]	1121		
M	411	357 / 353	148 / 1374	21 / 1200	1203	750 / 730	
N	445	094 / 094	53 / 1427	07 / 1207	1210		
O	430	031 / 028	26 / 1453	03 / 1210	1213½		
RT TURN			49 / 1502	07 / 1217	1218		
P	385	276 / 276	87 / 1589	13 / 1231	1231	680 / 672	800 lbs. 0
RT TURN			56 / 1645	08 / 1239	1237		
Q	416	177 / 181	143 / 1788	20 / 1259	1259	620 / 614	
R camera 1314 ⊕ ON 1328	411	357 / 353	161 / 1949	23 / 1323	1322 / 1322		
S	416	177 / 181	120 / 2069	17 / 1340	1340	525 / 538	
T	411	357 / 353	102 / 2171	15 / 1355	1355 / 1355		
U	416	177 / 181	80 / 2251	11 / 1406	1406 / 1407	495 / 480	
V	411	357 / 353	88 / 2339	13 / 1419	1420 / 1420		
W	416	177 / 181	83 / 2422	12 / 1431	1432 / 1433		
X	RT TURN		42 / 2464	06 / 1437	1437	420	
Y	386	275 / 275	62 / 2526	09 / 1447	1448		
Z	392	228 / 231	80 / 2606	12 / 1459	1500	390	
HOME	413	360 / 356	110 / 2716	16 / 1515	1545	360	

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25X1D Approved For Release 2000/04/19 : CIA-RDP89B00551R000200100015-2 25X1A

SORTIE NUMBER	DATE	PILOT	AIRCRAFT NO. & TYPE
[redacted]	17 MAR 57	[redacted]	184
CREW NUMBER	SQUADRON		

T.O. 08:35

TO	RADIO AIDS	MAG CSE / MAG HDG	DISTANCE TOT. DIST.	TIME TOT. TIME	ETA ATA	EST. FUEL ACT. FUEL
TEARDROP				09 0844	0843	
A	274/20 430	126 / 127	82 82	11 0855	55½	1175
B	413	182 / 185	110 192	16 0911	0916	
C	404	219 / 221	106 298	16 0927	0928	1080 1076
D	411	190 / 193	102 400	15 0942	0947	
E	433	118 / 119	46 446	06 0949	0953	
LEFT TURN			56 502	08 0957		1020 1023
F	411	191 / 194	90 592	13 1010	1015	
LEFT TURN	LT	TURN	84 676	12 1022	1017	960 957
G	408	340 / 338	110 786	16 1038	1039	
H	433	052 / 054	38 824	05 1043	1044	
I	424	026 / 024	120 944	17 1100	1104	875
J	274/30 445	070 / 069	62 1006	08 1108	1113	

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25X1D
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25X1A

SORTIE NO.	DATE	PILOT	A/C NO. & TYPE	MASTER ON	TGT	TIME
[redacted]	17 MAR 57	[redacted]	184			
CREW NO	LAB NO.	T.O. / LAND	MODE ON / MODE OFF	MASTER OFF	HDG	ALT

To	Radio Aids	MC / MH	DIST / TOT DIST	TIME / TOT TIME	ETA / ATA	EST FUEL / ACT FUEL	REMARKS	WX	
TEAR DROP				09 / 09				TGT	TIME
A	270/20 430	126 / 127	82	11 / 20		1175		HDG	ALT
B	413	182 / 185	110	16 / 36				WX	
C	404	219 / 221	106	16 / 52		1080		TGT	TIME
D	411	190 / 193	102	15 / 1+07				HDG	ALT
E	433	118 / 119	46	06 / 1+14				WX	
LEFT TURN			56	08 / 1+22		1020		TGT	TIME
F	411	191 / 194	90	13 / 1+35				HDG	ALT
LEFT TURN			84	12 / 1+47		960		WX	
G	408	340 / 338	110	16 / 2+03				TGT	TIME
H	433	055 / 054	38	05 / 2+08				HDG	ALT
I	424	026 / 024	120	17 / 2+25		875		WX	
J	270/30 432	070 / 069	62	08 / 2+33				TGT	TIME
K	422	019 / 017	55	08 / 2+41		825		HDG	ALT
L	270/30 445	092 / 092	165	22 / 3+03				WX	
M	411	357 / 353	148	21 / 3+25		750		TGT	TIME
N	445	094 / 094	53	07 / 3+32				HDG	ALT
O	430	031 / 028	26	03 / 3+35				WX	
RT TURN			49	07 / 3+42				TGT	TIME
P	385	276 / 276	87	13 / 3+56		680		TGT	TIME
RT TURN			56	08 / 4+04				HDG	ALT
Q	416	177 / 181	143	20 / 4+24		620		WX	
R	411	357 / 353	161	23 / 4+48				TGT	TIME
S	416	177 / 181	120	17 / 5+05		525		HDG	ALT
T	411	357 / 353	102	15 / 5+20				WX	
U	416	177 / 181	80	11 / 5+31		495		TGT	TIME
V	411	357 / 353	88	13 / 5+44				HDG	ALT
W	416	177 / 181	83	12 / 5+56				WX	
X		RT TURN	42	06 / 6+02		420		TGT	TIME
Y	386	275 / 275	62	09 / 6+12				HDG	ALT
Z	392	228 / 231	80	12 / 6+24		390		WX	
HOME	413	360 / 356	110	16 / 6+40		360		TGT	TIME
				35 / 7+15		300		HDG	ALT
								WX	
								TGT	TIME
								HDG	ALT
								WX	
								TGT	TIME

1850
835
715

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