

D. SCHED/AIR/PROD  
5/6/5

E. PROJECT & #  
4-20-3-6742

F. UTM COORDINATES  
VQ863603-VQ813468  
VQ728494-VQ729512

G. TIME ON TARGET  
0750

H. AGENT: GALS & TYPE  
3000(M) 1850(O)

I. TOTAL FLYING TIME  
18:00

D. SCHED/AIR/PROD  
3/3/0

E. PROJECT & #  
2-20-7-66

F. UTM COORDINATES  
N/A

G. TIME ON TARGET  
N/A

H. AGENT: GALS & TYPE  
N/A

I. TOTAL FLYING TIME  
7:30

D. SCHED/AIR/PROD  
5/5/5

E. PROJECT & #  
3-2-3-66

F. UTM COORDINATES  
TT019280-TT018452

G. TIME ON TARGET  
1055

H. AGENT: GALS & TYPE  
5000(M)

I. TOTAL FLYING TIME  
3:20

J. HITS

8/15/1967	3	20366	F 1B	YT232370	O				
8/15/1967 A	4	200367	F 1A	VQ863603	O	1850	20202	D	
8/15/1967	4	200367	F 1B	VQ813468	O			D	
8/15/1967 H	1	20167	F 1A	BS501381	B	2400	30303	C	
8/15/1967	1	20167	F 1B	BS569388	B			C	
8/15/1967	1	20167	F 1C	BS529447	B			C	
8/15/1967 C	3	20366	F 1A	YT049280	W	5000	50505	D	
8/15/1967	3	20366	F 1B	YT048452	W			D	
8/15/1967 X+	3	20366	F 1A	YT228528	W	3000	30303	D	
8/15/1967	3	20366	F 1B	YT232370	W			D	
8/15/1967 A+	4	200367	F 1A	VQ863603	W	3000	30303	D	
8/15/1967	4	200367	F 1B	VQ813468	W			D	
8/16/1967 X	2	200867	F 1A	BP754290	O	1000	20202	C	

BU \_\_\_\_\_  
SUPPORT \_\_\_\_\_  
OTHER \_\_\_\_\_

J. HITS

F 1B	YT232370	O							
F 1A	VQ863603	O	1850	20202	D				
F 1B	VQ813468	O			D				
F 1A	BS501381	B	2400	30303	C				
F 1B	BS569388	B			C				
F 1C	BS529447	B			C				
F 1A	YT049280	W	5000	50505	D	19	17	413A	1020
F 1B	YT048452	W			D				
F 1A	YT228528	W	3000	30303	D	19	16	126A	312
F 1B	YT232370	W			D				
F 1A	VQ863603	W	3000	30303	D	42	14	230A	569
F 1B	VQ813468	W			D				
F 1A	BP754290	O	1000	20202	C	12	9	409A	1011

BU \_\_\_\_\_  
SUPPORT \_\_\_\_\_  
OTHER \_\_\_\_\_

J. HITS

D									
D	42	14	230A						569
D									
C	5	14	561A						1385
C									
D	19	17	413A						1020
D									
D	19	16	126A						312
D									
D	42	14	230A						569
D									
C	12	9	409A						1011

BU \_\_\_\_\_  
SUPPORT \_\_\_\_\_  
OTHER \_\_\_\_\_

M. TGT INFORMATION

TEMP 430°

WIND 270/05

COND DRY

LAS 135k

M. TGT INFORMATION

TEMP N/A

WIND \_\_\_\_\_

COND \_\_\_\_\_

LAS \_\_\_\_\_

M. TGT INFORMATION

TEMP 430°

WIND 200/05

COND DRY

LAS 135k

N. REMARKS

N. REMARKS

N. REMARKS

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