TEST BOMBING FLIGHT RECORD OTHER THAN LEVEL

(See Instructions on Reverse Side)

1. TASK NUMBER:	2. DATE:	3. PILOT:	4. A/C TYPE & NUMBER:
5. UNIT TYPE:	6. RANK POS.:	7. RANGE:	8. TARGET:

RELEASE ORDER AND TYPE OF REL

LABS	1	2	3	4	5	6	DIVE TOSS	DIVE
1. ENTRY (START OF RUN ON IP)							1. COMPUTER TYPE AND SETTINGS	1. ENTRY
							A. BAL SET	A. PLN ALT
A. TIMER SET							B. WIND SET	B. IND ALT
B. PLAN IAS							C. TGT PRES SET	C. IAS @ ROLL IN
C. PLAN ALT (MSL)							D. A/C GRS WGT SET	D. ENG RPM% BASE
2. RELEASE							2. ENTRY	LEG
A. PLN "G" BLDUP TIME							A. DIVE ANG PLAN	E. A/C CONF, DRP
B. PLAN REL ANG							B. IND A/S @ PU	TNKS,/O STRS,
C. GYRO SET							C. IND ALT @ PU	SPD BRKS
D. WIND CORR METHOD USED							D. ALT SET @ ENTRY	F. ALT SETTING
E. FUEL ABOARD							3. RELEASE	2. RELEASE
							A. PLAN "G" @ REL	A. ENG RPM%
							B. FUEL ABOARD	B. DIVE ANGLE
							4. ESCAPE-A. DESCRIPTION	C. IND A/S (IAS)
3. ESCAPE-A. DESCRIPTION							OF PLANNED MANVR & VAR	D. IND ALT
OF PLANNED MANVR & VAR							(USE REMKS COL)	E. FUEL ABOARD
(USE REMKS COL)							5. BOMB IMPACT-A. RANGE	3. ESCAPE-A. "G" DURING
4. BOMB IMPACT-A. RANGE (FT)							(FT)	PU
B. DEFLECTION (FT)							B. DEFLECTION (FT)	B. DES OF MANVR PER-
5. BOMB INFO-A. WEIGHT							6. BOMB INFO-A. WEIGHT	FORMED (USE REMKS
B. CENTER OF GRAVITY							B. CENTER OF GRAVITY	COL)
C. MOMENTS							C. MOMENTS	4. BOMB IMPACT
D. UNIT NO.							D. UNIT NO.	A. RANGE (FT)
6. WEA DATA-A. TEMP (REL) °C								B. DEFLECTION (FT)
B. WIND VEL (REL)								5. BOMB INFO
C. GROUND TEMP °C								A. WEIGHT
D. WIND VELOCITY (SURF)								B. CENTER OF GRAVITY
E. BARO PRESSURE								C. MOMENTS
F. PRESSURE								D. UNIT NO.

REMARKS:

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