



## I. GENERAL

d) Take off:	Date		85	Based on or							and the same
				TIME (LZI		图 相下 應 相關的 許					
e) Mission _	THE PERSON NAMED IN							(f) lime of	Return_		(Zone
	N AIRCRA	FT OFFICIA	ALLY COVE NUMBER	RED BY TH	IIS REPO	ORT.					
TYPE (a)	SQUADRON (b)	TAKING OFF (c)	ENGAGING ENEMY A/C (d)	ATTACKING TARGET (e)			AND TORPEDOE O (PER PLANE) (f)		FUZ	ZE, SETTING	
			AIRCRAFT		IN TH	•					
TYPE	SQUADRON	NUMBER		BASE		TYPE	SQUADRON	NUMBER		BASE	
h) Apparent Did Any I Encounte	t Enemy Mer(s) Occu	NO. ENGAGING OWN A/C  Vission(s)  r in Clouds?	(ZONE	LOCAT ENCO	e) ION OF UNTER		BOMBS, TORPE GUNS O	DOES CARRIED BSERVED	AND TENTHS OF	AMOUFLAGE MARKING	AND
of Sun or	Day and Bri r Moon		(NIGHT, BRIGH	IT MOON; DAY,	OVERCAST	ETC.)		( <b>k</b> ) Visit	bility	(MILES)	
			OYED OR D	AMAGED I	N.AIR (	By Own	Aircraft Lis	ted in 11 O	nly).		
TYPE ENEMY A/C		SQUADRON	PILOT	OR GUNNER		GUNS I	USED	WHERE	(c) HIT, ANGLE		(d) DAMAGE CLAIMED
Terms, mine and											
						•					
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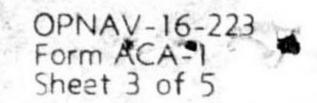
(a) PE OW1	NA/C	(b) SQUADRON	TYPE GL	JSE: TYPE ENEMIN, OR OPERAT	AY A/C, ONAL CAUSE	WHERE HIT	(d) ANGLE (Lis anks, equipm	t armor, ent hit)	(Give Bureau s	OF LOSS OR erial number of	DAMAGE, planes destroye
	and the same										
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V	II. PER	SONNEL	CASUAL	TIES (in air	craft listed in	all only; ide	ntify with	planes liste	ed in VI by	Nos. at le	eft).
SOI	(b) UÁDRON		IAME, RAN	c) K OR RATING		CA	d) USE		CON	(e) NDITION OR S	STATUS
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										117.00	
\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	/111. R	ANGE, FU	EL, ANI	D AMMUN	TION DATA	FOR PLAN			LITION EVDEN	DED	(h)
V (a) TYPE	/111. R	ANGE, FU	EL, ANI  (c)  MILES	AMMUN  (d)  AV. HOURS	TION DATA  (e)  AV FUEL  LOADED	FOR PLAN  (f)  AV. FUEL  CONSUMED		RNING TOTAL AMMUN		DED	(h) NO OF PL/ RETURNIN
V (a) TYPE A/C	/111. R	ANGE, FU	EL, ANI (c) MILES RETURN	AMMUN  (d)  AV. HOURS IN AIR	TION DATA  (e)  AV FUEL  LOADED	FOR PLAN  (f)  AV. FUEL  CONSUMED			VITION EXPEN		(h) NO OF PL/ RETURNIN
V (a) TYPE A/C	/III. R	ANGE, FU	EL, ANI  (c)  MILES  RETURN	AMMUN AV. HOURS IN AIR	TION DATA  (e)  AV FUEL  LOADED	FOR PLAN  (f)  AV. FUEL  CONSUMED					NO OF PLA RETURNII
V (a) TYPE A/C	/III. R	ANGE, FU MILES OUT	EL, ANI  (c)  MILES  RETURN	AMMUN AV. HOURS IN AIR	TION DATA  (e)  AV FUEL  LOADED	FOR PLAN  (f)  AV. FUEL  CONSUMED					NO OF PL/ RETURNII
(a) TYPE A/C		MILES OUT	MILES RETURN	AV. HOURS IN AIR	AV FUEL LOADED	AV. FUEL CONSUMED	.30	TOTAL AMMUN			NO OF PLA RETURNII
(a) TYPE A/C		MILES OUT	MILES RETURN	AFT ENCOL	JNTERED (C	heck one blo	ck on eac	h line).	20MM	MM	RETURNI
(a) TYPE A/C	X. EN	MILES OUT	MILES RETURN  I-AIRCRA  CALIBE	AFT ENCOL	AV FUEL LOADED	AV. FUEL CONSUMED	ck on eac	TOTAL AMMUN	20MM		RETURNI
(a) TYPE A/C	X. EN  — Time	MILES OUT	MILES RETURN  I-AIRCR  CALIBE  75mm and	AFT ENCOL	AV FUEL LOADED	heck one blo	ck on eac	h line).	20MM	MM	NO OF PLA RETURNII

X. COMPARATIVE PERFORMANCE, OWN AND ENEMY AIRCRAFT (use check list at left).

SPEED, CLIMB, at various altitudes TURNS DIVES CEILINGS RANGE PROTECTION

\* \* X \* 3

ALLSET - MFD. BY THE EGRY REGISTER CO., PATENTED







(OMIT THIS SHEET IF NO ATTACK WAS MADE)

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	0	St. Co.		Thinkson,	RESTRICTED (Reclassify when filled out)	A	
			-	413	MADELLA RES EST EST	数 周	Sherry

Location(s)(FOR  arget(CLEAR.  cs: Type(NUI  emy Aircraft Hit on	(BASE IN FEET  (BASE IN FEET  (BASE IN FEET  (LEVEL. GLIDE OR DIVE)  Spacing  MBER)  Ground: Destroyed	TYPE AND TENTHS OF COVER)  BY CLOUDS, ETC.)  Bomb Sight Us	visibilityseds	(Zone)  (MILES)  (TYPE)  ease  (FEET)  Damaged
arget	(BASE IN FEET  HAZY, PARTIALLY OBSCURED  (LEVEL. GLIDE OR DIVE)  Spacing  MBER)  Ground: Destroyed	TYPE AND TENTHS OF COVER)  BY CLOUDS, ETC.)  Bomb Sight Us  (FEET)  Probably Destroyed_	visibilitysedsed	(TYPE) ease Damaged
cs: Type	(LEVEL. GLIDE OR DIVE)  Spacing  MBER)  Ground: Destroyed	BY CLOUDS, ETC.)  Bomb Sight Us  Altitude  (FEET)  Probably Destroyed	of Bomb Rela	ease
cs: Type d per Run (NUI	(LEVEL. GLIDE OR DIVE)  Spacing  MBER)  Ground: Destroyed	Bomb Sight Us  Altitude  (FEET)  Probably Destroyed_	of Bomb Rela	ease
d per Run (NUI)	SpacingSpacing Ground: Destroyed	Altitude (FEET)  Probably Destroyed_	of Bomb Rele	ease(FEET)  _ Damaged
emy Aircraft Hit on	Ground: Destroyed	Probably Destroyed_		_ Damaged
(i)			T	
(i)		(1)	[ (m) [	(-)
DIMENSIONS	OR (i) NO A/C ATTACKING (k) SQUADRON	BOMBS AND AMMUNITION EXPENDED, EACH AIMING POINT	NO. HITS On Aiming Point	DAMAGE (None, slight, serious, destroyed or sunk)
			4.7	
	DIMENSIONS	DIMENSIONS OR TONNAGE  (k) SQUADRON	DIMENSIONS OR TONNAGE  (k) SQUADRON  BOMBS AND AMMUNITION EXPENDED, EACH AIMING POINT  BOMBS AND AMMUNITION EXPENDED, EACH AIMING POINT	DIMENSIONS OR TONNAGE  (k) SQUADRON  BOMBS AND AMMUNITION EXPENDED, EACH AIMING POINT  NO HITS On EXPENDED, EACH AIMING POINT  Aiming Point

(O) RESULTS: (For all hits claimed on ship targets and for land targets of special interest, draw diagram, top or side view or both, as appropriate, showing type and location of hits. For all targets give location and effect of hits, and identify by numbers above. Use additional sheets if necessary).

The tergot analogoed was an area on the east alde of Individually a low resentate on to Juine. So, of the mountain (550° alt.) was about the creat line. The siming point was nevely an area. Ill bombe and recisets more within the erec. Extent of decamp uncharrable from air. One pliet new a OD or artillery 5 to 6 inch and in the orec. It was firing of our troops during first dive but bed escald by second dive.

Photographs of Damage, WhenTaken, Should Be Attached By Staple. (p) Were Photographs Taken?\_

RESTRICTED.
(Reclassify when filled out)

REPORT No.\_\_\_\_

XII. TACTICAL AND OPERATIONAL DATA. (Narrative and comment. Describe action fully and comment freely, following applicable items in check list at left. Use additional sheets if necessary.)

## ENGAGEMENT WITH ENEMY OWN AIRCRAFT

Altitudes
Speeds
Approach Tactics
Use of Cover, Deception
Angles of Attack and
Their Effectiveness
Distance of Opening Fire
Defense Tactics and
Their Effectiveness

#### ENEMY AIRCRAFT

Method of Locating, Distance Disposition Altitudes Speeds Approach Tactics Use of Cover, Deception Angles of Attack Distance of Opening Fire Defensive Tactics

# COMMENTS AND RECOMMENDATIONS

Own Weaknesses
Enemy Weaknesses
Offensive Tactics, Own
", Enemy
Defensive Tactics, Own
", Enemy
Flexible Gunnery, Own
Escort Tactics
Fighter Direction
Use of Radar
Night Fighting
Recognition, Aircraft

## ATTACK

Method of Locating Target
Approach to Target
Altitudes, Speeds
Approach
Dive
Pull-Out
Dive Angle
Strafing
Retirement
Defensive Tactics

## DEFENSE, ENEMY

Use of Jamming

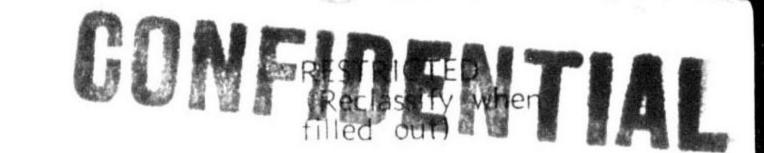
Evasive Tactics, Ships
Concealment
Searchlights
Night Fighter Tactics
Use of Jamming

# COMMENTS AND RECOMMENDATIONS

Bombing Tactics
Torpedo Tactics
Effectiveness of
Bombs, Torpedoes
Selection of Targets
Fuzing
Strafing Tactics
Defensive Tactics
Use of Radar
Reconnaissance
Photography
Briefing

#### OPERATIONAL

Navigation
Homing
Rendezvous
Recognition, Ships
Communications
Flight Operations
Search and Tracking
Base Operations
Maintenance



REPORT No.

XIII. MATERIAL DATA. (Comment freely on performance or suitability, following check list at left.

Use additional sheets if necessary).

#### ARMAMENT

Guns, Gunsights
Turrets
Ammunition
Bombs, Torpedoes
Bomb Sights
Bomb Releases

#### COMMUNICATIONS

Radio, Radar Homing Devices Visual Signals Codes, Ciphers

#### RECOGNITION

IFF Signals Battle Lights Procedures

#### **PROTECTION**

Armor; Points and Angles of Fire Needing Further Protection Leak Proofing

### EMERGENCY EQUIPMENT

Parachutes Life Belts, Life Rafts Safety Belts Emergency Kits Rations, First Aid

#### NAVIGATIONAL EQUIPMENT

Compasses
Driftsights
Octants
Automatic Pilots
Charts
Field Lighting

### INSTRUMENTS

Flight Power Plant

### OXYGEN SYSTEM

CAMOUFLAGE AND DECEPTION DEVICES

#### STRUCTURE

Airframe
Control Surfaces
Control System
Dive Flaps
Landing Gear
Heating System
Flight Characteristics
At Various Loadings

#### **POWER PLANT**

Engines
Engine Accessories
Propellers
Lubricating System
Starters
Exhaust Dampers

## HYDRAULIC SYSTEM

#### ELECTRICAL SYSTEM

Auxiliary Plant Lights

#### FUEL SYSTEM

FLIGHT CLOTHING

#### MAINTENANCE

### BASE FACILITIES

Plane Servicing Equipment Personnel Facilities

REPORT PREPARED BY:

APPROVED BY:

RANK AND DUTY

GNATURE RANK AND DUT