# AIRCRAFT ACTION REPORT

## I. GENERAL

	ff: Date	Lerch E	45	Time (LZT)	1517	(Zone)	Lat.	Long.	12) - 34
) Mission		delle,	Ottown i					Return	
II. O	WN AIRCR	AFT OFFICE	ALLY COVE	RED BY THI	S REPORT				
TYPE	SQUADRON	TAKING	NUMBER	ATTACKING	ВО	MBS AND TORPED	A DESCRIPTION OF THE PROPERTY	FUZE 9	SETTING
(a)	(b)	OFF (c)	ENEMY A/C	TARGET (e)	CA	RRIED (PER PLAI	NE)		g)
								loso - Inc	- and terrebox
				4 1	0 200	le e lient			5
					6 5° 11.	E. Rond B	MARKET TO SERVICE TO S	ione	
	<b>V7.46</b>			2					
шо	THED II C	OP ALLIED	AIDCDAET	EMPLOYED					
TYPE	SQUADRON	NUMBER	AINCRAFI	BASE	TYI TYI		N NUMBER	BA	SE
160	1 3 3								
IV E	NEMAY AIDO	DAET ODGE	DVED OD EN	ICACED (D	^				
(a)	(b) NO.	NO. ENGAGING	(d)	NGAGED (By			(f)		(g)
TYPE	OBSERVED	OWN A/C	ENCOUNTERED	LOCATIO		BOMBS, TOR	PEDOES CARRIED; OBSERVED	CAMO	NARKING
licese			(ZONE	2)					
	1		(ZONE	"					
			(201)	4)					
			(ZONE						
) Appare	ent Enemy M	Aission(s)							
Did An	ent Enemy May Part of		(ZONE						
Did An Encour	y Part of ter(s) Occu	ir in Clouds?.	(ZONE		e Clouds	(BASE	IN FEET, TYPE A	ND TENTHS OF CO	VER)
Did An Encour Time o	v Part of	ir in Clouds?.	(ZONE	If so, Describe			IN FEET, TYPE AT  (k) Visib	ility	
Did An Encour Time o of Sun	y Part of ter(s) Occu f Day and Br or Moon	ir in Clouds?	(YES OR NO)	If so, Describe	VERCAST; ETC.	)	(k) Visib	ility	VER)
Did An Encour Time of Sun  V. EN	y Part of ter(s) Occur of Day and Bron Moon	r in Clouds?.  illiance  RAFT DESTR	(YES OR NO)  (NIGHT, BRIGHT OYED OR DED BY:	If so, Describe	VERCAST; ETC.	) )wn Aircraft I	(k) Visib	ility (	MILES)  (d)  DAMAG
Did An Encour Time of Sun  V. EN	y Part of ter(s) Occur of Day and Bron Moon	r in Clouds?	(YES OR NO)  (NIGHT, BRIGHT OYED OR DED BY:	If so, Describe	VERCAST; ETC.	)	(k) Visib	ility	MILES)  (d)  DAMAG
Did An Encour Time of Sun  V. EN	y Part of ter(s) Occur of Day and Bron Moon	r in Clouds?.  illiance  RAFT DESTR	(YES OR NO)  (NIGHT, BRIGHT OYED OR DED BY:	If so, Describe	VERCAST; ETC.	) )wn Aircraft I	(k) Visib	ility (	MILES)  (d)  DAMAC
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## AIRCRAFT ACTION REPORT

RESTRICTED (Reclassify when filled out)

VI. LOS (a) YPE OWN A/C	(b)	TYPE GU	USE: TYPE ENEM JN, OR OPERATIO	Y A/C, ONAL CAUSE	WHERE HIT, self-sealing	(d) ANGLE (List arm anks, equipment h	nor, hit)	(Give Bureau	T OF LOSS O serial number of	R DAMAGE, of planes destroyed
Bono										
				-						
	<del> </del>							***************************************		
		<del> </del>								
VII. PI		. (	TIES (in airc	craft listed in	n II only; ide	ntify with pla	nes liste		Nos. at (e)	
VII. PE  (b)  SQUADRO		. (	(c)	craft listed in	n II only; ide	ntify with pla	nes liste		(e)	
VII. PE		. (	(c)	craft listed in	n II only; ide	ntify with pla	nes liste		(e)	
VII. PE  (b)  SQUADRO		. (	(c)	craft listed in	n II only; ide	ntify with pla	nes liste		(e)	
VII. PE		. (	(c)	craft listed in	n II only; ide	ntify with pla	nes liste		(e)	
VII. PE		. (	(c)	craft listed in	n II only; ide	ntify with pla	nes liste		(e)	
SQUADRO		NAME, RAN	K OR RATING		CA	d) USE			(e)	
VIII.	RANGE, FU	IEL, ANI	Con RATING  D AMMUNI  (d)	TION DATA	FOR PLAN	ES RETURNI	ING		(e) NDITION OR	STATUS
VIII.	RANGE, FU	IEL, ANI	CE)  K OR RATING  D AMMUNI	TION DATA	FOR PLAN	ES RETURNI	ING	CO	(e) NDITION OR	STATUS

IX. ENEMY ANTI-AIRCRAFT ENCOUNTERED (Che	(Check one block on each line).					
CALIBER	NONE	MEAGER	MODERATE	INTENSE		
HEAVY — Time-fused shells, 75mm and over						
MEDIUM — Impact-fused shells, 20mm-50mm						
LIGHT Machine gun bullets, 6.5mm-13.2mm						

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

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

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## AIRCRAFT ACTION REPORT

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(OMIT THIS SHEET IF NO ATTACK WAS MADE)

3	200 200	C	鑫	龗	*	,	,	93
					REPORT	No	)	200

			VES (By Own Aircraft Listed			(Zone
) Target(s) and Locatio	on(s)	S INCLUDE ALL IN AREA	JNDER ATTACK) (b) Time Ov	er larget(s)		( Zone
	5/10 et 4,					
:) Clouds Over Target	*	(BASE IN FEET	TYPE AND TENTHS OF COVER)		20 11100	
) Visibility of Target	(CLEAR, HA	ZY, PARTIALLY OBSCURED	BY CLOUDS, ETC.)	Visibility	(MILES)	
) Bombing Tactics: Typ	e	LEVEL, GLIDE OR DIVE)	Bomb Sight U	Ised	(TYPE)	
Bombs Dropped per Ru	Special Control of the Control of th		Altitude	of Bomb Rel	ease	) Foot
Bombs Dropped per Ki	(NUMBE	R)	(FEET)	THE PROPERTY.	( )	EET)
Number of Enemy Ai	ircraft Hit on Gro	ound: Destroyed	Probably Destroyed	(1) (1) (1) (1) (1) (1) (1) (1) (1) (1)	Damaged	
(h) AIMING POINT	DIMENSIONS OR TONNAGE	(j) NO. A/C ATTACKING (k) SQUADRON	BOMBS AND AMMUNITION EXPENDED, EACH AIMING POINT	(m) NO. HITS On Aiming Point	DAMAGE (N serious, destroy	one, slight,
loolganted area			40 - 100 0		traotern	imble
和智慧的 一般的观点的经验的基本。 全国共和国国际共和国国际	· · · · · · · · · · · · · · · · · · ·	CONTRACTOR OF THE PROPERTY OF	SECTION OF THE PROPERTY OF THE			
			32 - Lucieta			

in two edjacent 200 years by 200 years grid squares on the western court of Calman just inside the courtest 1/3 road and just to the west of the torn of Australia. The crue was heavily 146, but no specific damage small be soon except a few firms in the cutakints of Australia which signs the crue of Australia which signs the standard, and a small building and some trees burning in the courtest of the crue of Australia.

<sup>(</sup>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).

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

Disposition
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
Use of Jamming

## DEFENSE, ENEMY

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

Chinese and proceeded from bone in company with figures.

Chinese and proceeded from bone in company with figures.

Chinese and proceeded from bone to an orbit point 10 million off the days because of Chinese where it remained an election from 1600 to word course of Chinese where it remained an election from 1600 to 1770. Heatmanate Company March and Van Boven, Linearent (1.6.)

Levellin and English Lewis and Robertson particularity in this

at 1702 this strike was crieved by the Air Coordinator to street an even 200 years by 400 parts between the town of familial and the 1/3 constal read on the west const of Gitness and to settents the area with bunds and reckets, expending its critical extension in so doing. The strike proceeded to the area familiaries and to the Air Coordinator and delivered a consentrated strack on it. A few small buildings and troops and underturns were all that could be choorwed in the area. As the planes retired sees of the troops and underturns and at least one building was on fire, but it was impossible to according to design done. The Air Coordinator called the execution specific desage done. The Air Coordinator called the cross and started fires.

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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

SIGNATURE

RANK AND DUTY



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