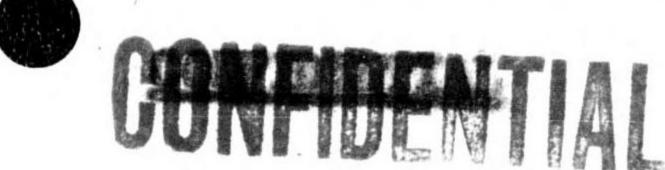
AIRCRAFT ACTION REPORT

RESTRICTED (Reclassify when filled out)

I. GENERAL



(a)	(b)	TAKING	ENGAGING ENEMY A/C	ATTACKING TARGET			COMIDS	AND TORPEDO				
113-3	$\hat{k}_{c} = 0$			(e)			CARRIE	D (PER PLANE	()		FUZE, SET	TING
	W-04	9		8	4 -	100	and the second	Phombo			300 001	w tall
								rockets		.025	dolay :	1000 fu
7-5	W-24	8		8	1 3	500		G.P. Mg rockets	-	Inst	20000-00 2000 00	n dela
III. OT	HER U. S.		AIRCRAFT	EMPLOYE) IN	THIS	OPER.	ATION.				
none	SQUADRON	NUMBER		BASE		1	YPE	SQUADRON	NUMBER		BASE	
												,
IV. EN	EMY AIRC	RAFT OBSE	RVED OR EN	GAGED (E	By Ow	n Airc	raft L	_isted in II	Only).			
TYPE	1	NO ENGAGING OWN A/C	TIME	LOCAT	(e) TION OF DUNTER	F	[BOMBS, TORPE GUNS O	DOES CARRIED; BSERVED			g) LAGE AND KING
2020			(ZONE)									
			(ZONE)						4			•
			(ZONE)									
Did Any I Encounted Time of Do of Sun or	Day and Bril Moon	in Clouds?_ liance	(YES OR NO) (NIGHT, BRIGHT OYED OR DA	MOON; DAY,	OVERCA	ST; ETC			FEET, TYPE AND (k) Visib	ility		-
THE	T	SQUADRON		R GUNNER		G	UNS US	SED	WHERE H	c) IIT, ANGI	_E	(d) DAMAGE
000		<u></u>										
1						1						

AIRCRAFT ACTION REPORT



WINDLINL

REPORT No.

VI. LOSS OR DAMAGE, COMBAT OR OPERATIONAL, OF OWN AIRCRAFT (of those listed in II only).

	(a) OWN A/C	(b) SQUADRON	CAUSE: TYPE ENEMY A/C TYPE GUN, OR OPERATIONAL CAUSE	WHERE HIT, ANGLE (List armor, self-sealing tanks, equipment hit)	(e) EXTENT OF LOSS OR DAMAGE, (Give Bureau serial number of planes destroyed)
1	TDB-3	772-24	M/A probably Alma	The second secon	Maor repoles
2				elevator	
3	P(0-5	W-24	MA probably 40ma	Port wing	Minor renoine
4					
5		0 14			
6					
7					
8	7				
9		Milania de la companya del companya de la companya del companya de la companya de			
0					
1				bu de la constant de	
2					
3	- 11	d-			
14	i i i i i i i i i i i i i i i i i i i	£ to a			

VII. PERSONNEL CASUALTIES (in aircraft listed in II only; identify with planes listed in VI by Nos. at left).

(a) NO.	(b) SQUADRON	NAME, RANK OR RATING	(d) CAUSE	(e) 'CONDITION OR STATUS
	DOM			
	#			
25				
1				
1				
1 19	Biza.			
7,000	ē i			
- 5				
a P				
E.				

VIII. RANGE, FUEL, AND AMMUNITION DATA FOR PLANES RETURNING

RETURN	AV. HOURS	AV. FUEL		the state of the s	(g) TOTAL AMMUNITION EXPENDED			
KETOKK	IN AIR	LOADED	AV. FUEL CONSUMED	.30	.50	20MM	MM	NO. OF PLANES RETURNING
30	3.5	335	240	800	1600			
800	3 4 30	304	220		6800			
	30	30 3.5	30 3.5 335 30 3 30 325	30 3.5 335 240 30 3.6 30 325 220	30 3.5 335 240 800 30 3.4 30 325 220	90 3.5 335 240 800 3600 90 3 \$ 30 325 220 6500	30 3.5 335 240 800 3600 - 90 3 / 30 325 220 6500 -	30 3.5 335 240 800 3600 . 80 3 \$ 30 325 220 6500 .

IX. ENEMY ANTI-AIRCRAFT ENCOUNTERED (Check one block on each line).

NONE	MEAGER	MODERATE	INTENSE
	X		
			**
	***		表示
	NONE	NONE MEAGER	NONE MEAGER MODERATE

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

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

AIRCRAFT ACTION REPORT





REPORT No.

OMIT

(OMIT THIS SHEET IF NO ATTACK WAS MADE

	400
DE)	62
	1

	XI. ATTACK ON EN	IEMY SHIPS OF	R GROUND OBJECT	TIVES (By Own Aircraft Lister	d in 11 Only)	
(a)	Target(s) and Location	(FOR SHI	PS INCLUDE ALL IN AREA	UNDER ATTACK) A Increase Listed (b) Time Over the control of the	ver Target(s)	(Zone)
(c)	Clouds Over Target	2000		T. TYPE AND TENTHS OF COVER)	7 i 4 i 4 i 4 i 4 i 4 i 4 i 4 i 4 i 4 i	
(d)	Visibility of Target	(CLEAR, HA	ZY. PARTIALLY OBSCURE	D BY CLOUDS, ETC.)	Visibility	20 S Militaria
(f)	Bombing Tactics: Type	W clide,	(LEVEL. GLIDE OR DIVE	Bomb Sight L	Jsed	(TYPE)
	Bombs Dropped per Rui	(NUMBE	Spacing_	(FEET) Altitude	of Bomb Rel	ease 500 • 3500 • (FEET)
(g)	Number of Enemy Air	craft Hit on Gro	ound: Destroyed	Probably Destroyed		_ Damaged
Š.	(h) AIMING POINT	DIMENSIONS OR TONNAGE	(i) NO A/C ATTACKING (k) SQUADRON	BOMBS AND AMMUNITION EXPENDED, EACH AIMING POINT	(m) NO HITS On Aiming Point	DAMAGE (None, slight serious, destroyed or sunk)
1	on stores	**	W2424	3 • 500/ bombo	69	
2	Dispersal cars		V2-24	3 - 500) bombo	•	
3	A/A positions			24 reciptes \ Strefing		
4	A/A posititions	• •	100 - 100 -	8 - 500 lb. books		
5	Disportal area	•	126	48 rockets		
6						
7						
8						

- (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)
- VI 1 Numerous hits were scored in this eres which is located between the runnays on Sobern sirfield but no explosions were observed.
- VI 2 All bombo dropped landed in this area located at the east end of the B-W runnay on Mebero cirilaid, damage is unknown.
- VI 3 This A/A position was located at the north end of the N-S runway on Minura airfield.

 Expet number of hits was unobserved but the battery was silenced.
- VF 4 Doube ucro released at heavy and pedium a/a located west and south of the R W runney at likeura sirfield. Decage unknown.
- VF 5 All reckets and straffing were confided to dispersal area south of Mobara airfield.
 Although the area was well covered with explosives and bullets, dennge is unknown.

		No.						
(p)	Were Photographs	Taken?	Photographs of	Damage,	When Taken,	Should Be	Attached By Staple	2.

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

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
Enemy

Flexible Gunnery, Own
Escort Tactics
Fighter Direction
Use of Radar
Night Fighting
Recognition, Aircraft

OWN TACTICS

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

10 cated between the runways while the other 4 plane division dropped its boads on the dispersal area at the east end of the B-T runway on Mobers. During the latter run the TBM piloted by Eneign D. GOUDSMITH was hit in the trailing edge of the sterboard elevator by Adam A/A at 2500° after he had started his pallout. A portion of the elevator about 1 foot by 3 inches was chemic off and about 5 or 6 small shrapped holes appeared in the runder as a result of this hit. The plane was flown by to the carrier and landed without difficulty. Boahing runs were started at from 6000° - 7000° and releases made at \$500 - 3500°. Rockets were fired at an angle of 30° and an altitude of 300° at an A/A position at the morth end of the B-G runway on Mirara airfield. This position was allement.

No energy e/o was encountered but energy e/a of verying types was not. The medical A/A was intence and accurate.

We have division of We had by Lieutenant R. B. ELLER, straffed and bombed the gum positions on Hirara in conjunction with the VI attack. The dive bombing attacks were made from 11,000 in 60 diver, felecaing at 3000. Recent and straffing runs were conjuncted on the send-campuflaged area south of Rebara sinfield. Several previously damaged alreaset were further appared with hits and many suspicious covered revetagate and clumps of bushes were hit. Damage could not be assertained.

one plane returned with a jugged bale in the wing but he could not tell when the hit was suffered.

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:

