20) Neport # 21

Itc (20)

I I are un	f. Date 12	FERRUA	RY 1945	Based on or		10	(Zone); La	(V)	Report No. 72 This hgl 34	DEG.	
			A STATE OF THE STATE OF	ORTUNITY					f Return 1235	-1 0 Zon	
II. OW	N AIRCRA	FT OFFICI		ERED BY TH	IS REPOR	Τ.					
TYPE SQUADRON (b)		TAKING OFF (c)	ENGAGING ENEMY A/C (d)	NEMY A/C TARGET		BOMBS AND TORPEDOES CARRIED (PER PLANE) (f)			FUZE, SETTING		
u-1D	VMF 122	8	0	7	1-500	LB.	G.P.		.1 NOSE		
III. O'	THER U. S.	OR ALLIE NUMBER	DAIRCRAF	T EMPLOYED	D IN THIS	OPER/ TYPE	ATION. SQUADRON	NUMBER	BASE		
8Y-5A	VP-23	1	PELEL	1 U							
	JEANY AID	PAET ORS	ERVED OR	FNGAGED (By Own Ai	rcraft l	Listed in 11	Only).			
(a) TYPE	(b) NO. OBSERVED	NO ENGAGIN	IG (d)	LOCA	(e) OCATION OF ENCOUNTER		raft Listed in II Only). BOMBS, TORPEDOES CARR GUNS OBSERVED		CAMOUFLAGE MARKING		
			(24	ONE)							
			(2	ONE)							
			(2	ONE)	FOR PLAY	ITS RE	THEMING				
h) Appare	ent Enemy /	Mission(s)_	A SECTION ASSESSMENT OF SECTION ASSESSMENT O		1981		May The St. Ast				

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

All the control of the state of

Confidential

AIRCRAFT ACTION REPORT

RESTRICTED (Reclassify when filled out)

OWN A/C	SQUADRON	TYPE GUN	CAUSE: TYPE ENEMY A/C			WHERE HIT, ANGLE (List armor, self-sealing tanks, equipment hit)				(Give Bureau serial number of planes destroyed)		
4-10	PE OWN A/C SQUADRON TYPE GUN, O			IAL CAUSE	Self-Sealing to	iks, equipme						
	FAU-10 122		O TOM AND					M11000				
		CILL	an an iri									
				STATE	RETURNED	TO B	SE SHOP	TLY A	TER TA	KING		
		NOTE	LT. GU	TH INEY	PENDED B	OMB AN	D AMM U	ITTION.				
to such as use		-	OFF HI	111 0115								
4 . a.tha 1												
VIII DI	PCONNEL	CASHAL	TIES (in airc	raft listed in	II only; ide	tify with	planes liste	d in VI by	Nos. at le	eft).		
	KOUNIALL	SONNEL CASUALTIES (in aircraft listed in				(d)			(e) CONDITION OR STATUS			
(a) (b) NO. SQUADRON		NAME, RANI	OR RATING		CAUSE							
		was district.	ess.			1 82						
						-						
	77								- 1			
			manufacture Age of Fig. 4			DETI	BAUNC					
VIII.	RANGE,	FUEL, AN		TION DATA	FOR PLAN	ES KEIU	TOTAL AMMU	NITION EXPE	NDED	NO. OF PLA		
(a) TYPE	MILES	MILES	AV. HOURS	AV. FUEL LOADED	AV. FUEL CONSUMED	.30	.50	20MM	MM	RETURNIN		
A/C	OUT	RETURN		402	435		160			8		
	270	6.63							-			
									1			
		ITI AIDCD	AET ENCOL	NTERED (C	Check one blo	ck on ea	ch line).					
IX. t	NEMT A	CALIB			NO	NE	MEAGER	Mo	DDERATE	INTENSE		
FAVY — T	me-fused she	lls, 75mm and	over		X				N. W			
HEAVY — Time-fused shells, 75mm and over MEDIUM — Impact-fused shells, 20mm-50mm								***		-		
IGHT - M	achine gun bu	Illets, 6.5mm-	13.2mm									
Y (OMPARA	TIVE PERF	ORMANCE,	OWN AND	ENEMY AI	RCRAFT	(use check	list at lef	t).			
PEED, CLIM			The Con	. V Tank	5 6 6	CITIS.	ALL WAS	AND V	1	THE THE		
at various		nor.:	GET. T	HE FIGU	the basical	TILL	(F) MD	ACK.	LULO	HAT G		
URNS			OLINE	S JETT	1 Design	ATO TO	TA	*				
DIVES												
CEILINGS												
RANGE	N											

OPNAV-16-V-#S37 Form ACA-1 Sheet 3 of 5

AIRCRAFT ACTION REPORT

RESTRICTED (Reclassify when filled out)

Confidential

OMIT THIS SHEET IF NO ATTACK WAS MAD

DE)	

REPORT No. 21

		VES (By Own Airc			
n(s)TARGETS	OF OPPORTING	TY-YAP (b	Time Over	r Target (s)	10 (Zone)
e	(LEVEL CLIDE OR DIVE)	Bor	nb Sight Use	ed	NONE,
ın	Spacing	(FEET)	Altitude o	of Bomb Rele	ease 850! AV.
,					_ Damaged 0
DIMENSIONS OR TONNAGE	(j) NO. A/C ATTACKING (k) SQUADRON	BOMBS AND AMN EXPENDED, EACH AIR	MUNITION MING POINT	(m) NO HITS On Aiming Point	DAMAGE (None, slight serious, destroyed or sunk)
400 YDS X	VWF 122	2-500 LB.	G.P'S.	0	NONE
SMALL	VWF 122	2-500 LB.	G.P.S.	0	NONE
	VMF 122	1-500 LB.	G.P.	0	NONE
OO YDS X	VMF 122	2-500 LB.	G.P'S.	1	SERIOUS
	CLEAR, HAZ COLEAR, HAZ COLEAR	(CLEAR, HAZY, PARTIALLY GESCURED (CLEVEL, GLIDE OR DIVE) (NUMBER) CONTROL (i) CONTROL (ii) CONTROL (iii) CONTROL (iiii) CONTROL (iiiii) CONTROL (iiiii) CONTROL (iiiii) CONTROL (iiiii) CONTROL (iiiii) CONTROL (iiiiii) CONTROL (iiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiii	(CLEAR, HAZY, PARTIALLY GOSCURED BY CLOUDS, ETC.) (CLEAR, HAZY, PARTIALLY GOSCURED BY CLOUDS, ETC.) (CLEVEL, GLIDE OR DIVE) (I) (NUMBER) (FEET) (FEET) (I) DIMENSIONS OR (I) NO A/C ATTACKING BOMBS AND AMM EXPENDED, EACH AIT (K) SQUADRON (K) SQUADRON (K) SQUADRON (NUMBER) (I) DIMENSIONS OR (I) TONNAGE (II) SOUND (II) AND EXPENDED, EACH AIT (III) OO YDS X SMALL VMF 122 2-500 LB. VMF 122 1-500 LB.	(e) V (GLEAR, HAZY, PARTIALLY GESCURED BY CLOUDS, ETC.) (E) V (CLEVEL, GLIDE OR DIVE) (NUMBER) (I) Spacing (FEET) (I) NO A/C ATTACKING BOMBS AND AMMUNITION EXPENDED, EACH AIMING POINT (II) SQUADRON (II) NO A/C ATTACKING BOMBS AND AMMUNITION EXPENDED, EACH AIMING POINT (II) SQUADRON (II) NO A/C ATTACKING BOMBS AND AMMUNITION EXPENDED, EACH AIMING POINT (II) SQUADRON (II) NO A/C ATTACKING BOMBS AND AMMUNITION EXPENDED, EACH AIMING POINT (II) SQUADRON (II) NO A/C ATTACKING BOMBS AND AMMUNITION EXPENDED, EACH AIMING POINT (II) SQUADRON (III) SQUADRON	DIMENSIONS OR TONNAGE (i) NO A/C ATTACKING (k) SQUADRON Control

⁽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).

AIRCRAFT ACTION REPORT

RESTRICTED
(Reclassify when filled out)

Confidential

REPORT No ___21

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

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

ATTACK

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

TODAYS YAP STRIKE WAS CAUTIONED TO AVOID KNOWN A/A POSITIONS AS FAR AS POSSIBLE AND TO RELEASE OVER ANY SUITABLE TARGET OF OPPORTUNITY WHICH MIGHT PRESENT ITSELF.
YAP AND THE INSTALLATIONS THEREON PRESENTS A "BEATEN
UP" APPEARANCE AT THE PRESENT TIME. IT IS QUESTIONABLE
WHETHER ANY WORTHWHILE TARGETS REMAIN.

THE BOMBS WERE DISPERSED AS INDICATED UNDER XI WITH NEGATIVE RESULTS FOR THE MOST PART. IN CONNECTION WITH TARGET NUMBER 4 ONE BOMB PROVED TO BE A DUD (THE ARMING WIRE WAS RETURNED) AND THE OTHER DEMOLISHED A SMALL BUILD-ING.

LT. MISLEY REPORTS STRAFING AND BURNING A SMALL CABIN BOAT WHICH WAS HIDDEN BENEATH THE TREES ON THE WEST COAST AT ATELU VILLAGE. SEVERAL HOUSES WERE STRAFED WITH UN-OBSERVED RESULTS.

A MODERATE AMOUNT OF MEDIUM CALIBRE A/A WAS NOTED FROM THE PLOTTED POSITIONS AT "YAP SHEET 3 TA'S 174 BAKER AND CHARLIE". OTHER THAN THIS NO ACTIVITY OF A MILITARY NATURE WAS OBSERVED.

Continue

AIRCRAFT ACTION REPORT

RESTRICTED (Reclassify when filled out)

REPORT No.21

· · · Confidential

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:

CAPT., USINGR SIGNATURE FLETCHER ACIO, WARE AND DUTY

FIRST PIERCE JR. COMDER, USEC 12 FEBTE45

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

Compachilias