#### OPNAV- (5-V-#537 Form ACA-1 Sheet 1 of 5

# AIRCRAFT ACTION REPORT

	RESTRICTED (Reclassify when filled out)
COME	IDENTIFY.

I. GENERAL

65							21	æ "			
a) Unit Rep	porting_VI	B 611	(b)	Based on or a	at	irau		(1	c) Repo	rt No 33	
1) Take of	f: Date 1.1	erch 194	5	_Time (LZT	0115	L	_(Zone); L	at 1 3619	S	Long15	OZ
) Mission	Nich	t Heckle	Kavieng				(	f) Time of	Return	_0445L.	(Zone)
			-CL - 177.6	ERED BY TH	IIS REPO	ORT.					
2.6599	Land to the same of	T OTTICE	NUMBER				ND TORRESOES			Tirreds (Section	-
TYPE (a)	SQUADRON (b)	TAKING OFF (e)	ENGAGING ENEMY A/C	ATTACKING BOMBS AND TORPEDOES TARGET CARRIED (PER PLANE)  (#)			FUZE, SETTING				
	2		4)								7.
PBJ 1D	ив 611	4	none	4	6x50	0 lb.	incend.	lus.	self	fusing	
					<u> </u>		ĭ				T.
===:			34		. 4		14				
							**				P.,
111. 0	THER U. S.	OR ALLIE	AIRCRAFT	T EMPLOYED	IN TH						
TYPE	SQUADRON	NUMBER		BASE	-	TYPE	SQUADRON	NUMBER	-	BASE	
none					-		-				
							1				
IV E	JEMY AIRC	DAFT ORS	FRVED OR	ENGAGED (	Rv Own	Aircraft	Listed in 11	Only)		1.0	F
(a)			-							CAMOUEL A	GE AND
TYPE	OBSERVED	NO ENGAGIN OWN A/C	ENCOUNTER	ED FNC	TION OF COUNTER		BOMBS, TORPEDOES CARRIED; GUNS OBSERVED		•	CAMOUFLAGE AND	
		9.	120	(NE)				-			
none			100	(NE)			F 16.97				
- 1			(20	(NE)	2.2					A	
			120	ONE)	3.5		120				
			-						111	(3)	
h) Appare	ent Enemy A	hission(s)				-					_7
Did An	y Part of	C1		If so, Desci	riba Clar	de					181
Time o	f Day and Bi	illiance	YES OR NO	, Desci	ile Ciol	,	IBASE IN	FEET. TYPE	AND TENT	HS OF COVER	
j) of Sun	or Moon _	mance	(NIGHT, BRI	GHT MOON: DAY	OVERCAS	T; ETC.)		(k) Visi	bility	(MILE	8)
V FN	IEMY AIRC	RAFT DEST	The second secon	AND THE PROPERTY OF THE PARTY OF			Aircraft Lis	ted in 11 O	inly).	200	
		Y AIRCRAFT DESTROYED OR DAMAGED IN AIR (By Own Aircraft Li		(c) WHERE HIT, ANGLE			DAMAGE CLAIMED				
TYPE ENEMY A/C	TYPE A/C	SQUADRON	- PIL	OT OR GUNNER		GUNS	USED	WHERE	HIT, AN	JLE.	CLAIMED
none		-						F 61	_		
	1		7	14.5							
							N				
									0	30	
		- 8			-		01 2				
	43				94		60 K		- 5		
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	45				21		N1 14		= 8		

ARMAMENT

### AIRCRAFT ACTION REPORT

RESTRICTED CONFIDENTIA

REPORT No 33 VI. LOSS OR DAMAGE, COMBAT OR OPERATIONAL, OF OWN AIRCRAFT (of those listed in II only). CAUSE: TYPE ENEMY A/C, TYPE GUN, OR OPERATIONAL CAUSE WHERE HIT, ANGLE (List armor, self-sealing tanks, equipment hit) EXTENT OF LOSS OR DAMAGE, (Give Bureau serial number of planes destroyed) TYPE OWN A/C SQUADRON 1 none 2 3 4 5 6 7 8 9 10 11 12 13 14 VII. PERSONNEL CASUALTIES (in aircraft listed in II only; identify with planes listed in VI by Nos. at left). (6) tal SOUADRON NAME RANK OR RATING CAUSE CONDITION OR STATUS NO 14 none VIII. RANGE, FUEL, AND AMMUNITION DATA FOR PLANES RETURNING AV FUEL LOADED AV FÜEL CONSUMED (a) TOTAL AMMUNITION EXPENDED NO OF PLANES RETURNING TYPE A/C . MILES 50 ZOMM MM 30 70 PRJ ID 70 1.8 275 974 none Bone Bone BOM/ IX. ENEMY ANTI-AIRCRAFT ENCOUNTERED (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 none CEILINGS RANGE PROTECTION

## AIRCRAFT ACTION REPORT

RESTRICTED (Reclassify when filled but)

IOMIT THIS SHEET IF NO ATTACK WAS MADE!

				KEPORT NO 33
ENEMY SHIPS O	R GROUND OBJECT	TIVES (By Own Aircraft Listed	in II Only)	
ion(s) <u>Kayien</u>	is term and str	THO OVE	r Target(s)	0145-0315L.(Zone
			-	
clear CLEAR, HA	ZY. PARTIALLY OBSCURED	b by clouds, erc.) (e) V	isibility Lir	nited by dark
pe level	(LEVEL. GLIDE OR DIVE	Bomb Sight Us	ed10	c. 15, 112d. 7
		E 2		
DIMENSIONS OR TONNAGE	(j) NO. A/C ATTACKING	BOMBS AND AMMUNITION EXPENDED EACH AIMING POINT	NO HITS On Airming Point	DAMAGE (None, slight, serious, destroyed or sunk)
1	4		y annuage county	skinday, destroyed or spinky
rea	VD/IB 611	24x500 lb. incend. cl	24	unobserved
rea	VMB 611	24x500 lb. incend. cl	. 24	unobserved
nrea -	VMB 611	24x500 lb. incend. cl	. 24	unobserved
area	44	24x500 lb. incend. cl	24	unobserved
nrea	44	24x500 lb. incend. cl	. 24	unobserved
area	44	24x500 lb. incend. cl	24	unobserved
area	44	24x500 lb. incend. cl		unobserved
	Scat cu. 20 clear clear pe level	Scat cu. 2000 3 cover clear (CLEAR, HAZY, PARTIALLY OBSCURED PROJECT OF DIVER CONTROL OF SPACING CONTROL OF SPACING CONTROL OF STRUCTURE OF STRUCTUR	Scat cu. 20001 3 COVAT (BASE IN FEET, TYPE AND TENTHS OF COVER)  Clear (CLEAR, HAZY, PARTIALLY OBSCURED BY CLOUDS, ETC.)  Pe level (LEVEL, SLIDE OR DIVE)  Run varied (PRET) Altitude (Interest)  Circulate Hit on Ground: Destroyed none Probably Destroyed	Clear, HAZY, PARTIALLY OBSCURED BY CLOUDS, ETC.)  Pe level (LEVEL, GLIDE OR DIVE)  Run veried Spacing 7001 (FEET)  Altitude of Bornb Relationary (FEET)  Altitude of Bornb Relationary (FEET)

unobserved

<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).

RESTRICTED (Roclassify when

REPORT No 33

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.)

ALLEIT - MED DE THE MOST RECORDER CO., PATENTES

E	NGA	SEMENT	WITH	ENEM
	OWN	AIRCRAF	T	
	Disp	osition		
	Alm	udes.		
	Spee	ds		
	App	roach Tac	tics	
	A term	A France	0	2.70 CH

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 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

	TO.	TOT.	ATA.
242521 Mc Robert	0115	0145-0245	0305
243B21 Pollan	0115	0145-0245	0303
244B21 R. R. Davis	0245	0315-0415	0445
245B21 S. Davis	0245	0315-0415	0445

Two sections of two planes each flew this night heckle. The planes of the first section made three runs and four runs respectively, in a general West to East Direction. Their bombs fell from the South end of the runway across the town, covering the area effectively. The second section made three runs each, their clusters causing fires all over the town, and the docks seem to be ablaze at the waters edge. Their runs were made in a general North to South direction. No. AA or S/L's were encountered by the planes of either section.

ASBOD XESO

A. S. BODRERO, lstLt, USMCR, Intelligence Officer. G. A. SAPLES.

LtCol, USMC, Commanding Officer.