#### OPNAV-16-223 Form ACA-1 Sheet 1-165

# AIRCRAFT ACTION REPORT

RESTRICTED

-(Reclassify when filled out)

# I. GENERAL

Unit Repo	orting		(b)	Based on or a	t was		(70no). Lat	(c	Report NoLong.	
Take off	: Date 10			Time (LZT)			(Zone), La	· The state of	Long.	(7000)
Mission_	Intrude		1001				( f	Time of	Return	(Zone)
II. OW	N AIRCRAF	T OFFICI	ALLY COVI	ERED BY TH	IS REPO	RT.			FUZE, SETTIN	VG.
TYPE	SQUADRON	TAKING OFF	ENGAGING ENEMY A/C	ATTACKING TARGET (e)		CARRIED	(PER PLANE)  (f)		(g)	
(a)	(b)				1 200					also divised the same
						* *	注意物点			
111. 0	THER U. S.	OR ALLIE	D AIRCRAF	T EMPLOYEI	D IN TH	IS OPER	ATION.	NUMBER	BASE	
TYPE	SQUADRON	NUMBER		BASE						
		DAFT OR	SEDVED OR	ENGAGED (	By Own	Aircraft	Listed in 11	Only).		
IV. E	100	(-)	(d)		(e) ATION OF COUNTER		BOMBS, TORPE GUNS C	DOES CARRIE	ED; CAMOUF	LAGE AND RKING
TYPE	OBSERVED	NO ENGAGIN	NG TIME	ERED ENG	COUNTER		00113			
			(	ZONE)						
Smith. Or San Actor			(	ZONE)						
			•	ZONE)						
(h) Appa	rent Enemy	Mission(s)_								
(i) Enco	unter(s) Occ	cur in Clou	ds? (YES OR	If so, Des	scribe Cl	ouds	(BASE		PE AND TENTHS OF COV	
	of Day and B	3rilliance	(NIGHT.	BRIGHT MOON; D	AV OVERC					ILES)
Time	In or 1410011 -			BRIGHT MOON, D	AT, OVERO	ST; ETC.)			`	
Time	ENEMY AIR	CRAFT DE	STROYED C	R DAMAGE	D IN All	R (By Ow	n Aircraft L	isted in I	Only).	(d)
(j) of Sur	ENEMY AIRO	CRAFT DE	STROYED C	R DAMAGE	D IN All	R (By Ow	n Aircraft L	isted in I	(c) IERE HIT, ANGLE	(d) DAMAG CLAIME
(j) of Su V. I	ENEMY AIRO	CRAFT DE	STROYED C	PILOT OR GUNNI	D IN All	R (By Ow		isted in I	(c) IERE HIT, ANGLE	CLAIME
Time (j) of Su  V. I	ENEMY AIRO	CRAFT DE	STROYED C	R DAMAGE	D IN All	R (By Ow		isted in I	Only).  (c) IERE HIT, ANGLE	CLAIME
Time (j) of Su  V. I	ENEMY AIRO	CRAFT DE	STROYED C	R DAMAGE	D IN All	R (By Ow		isted in I	Only).  (c) IERE HIT, ANGLE	CLAIME
(j) of Sur	ENEMY AIRO	CRAFT DE	STROYED C	R DAMAGE	D IN All	R (By Ow		isted in I	(c) IERE HIT, ANGLE	CLAIME
(j) of Su V. I	ENEMY AIRO	CRAFT DE	STROYED C	R DAMAGE	D IN All	R (By Ow		isted in I	(c) IERE HIT, ANGLE	CLAIME
(j) of Sur	ENEMY AIRO	CRAFT DE	STROYED C	R DAMAGE	D IN All	R (By Ow		isted in I	IERE HIT, ANGLE	CLAIME
(j) of Sur	ENEMY AIRO	CRAFT DE	STROYED C	R DAMAGE	D IN All	R (By Ow		isted in I	(c) HERE HIT, ANGLE	CLAIME
(j) of Sur	ENEMY AIRO	CRAFT DE	STROYED C	R DAMAGE	D IN All	R (By Ow		isted in I	IERE HIT, ANGLE	CLAIME
(j) of Sur	ENEMY AIRO	CRAFT DE	STROYED C	R DAMAGE	D IN All	R (By Ow		isted in I	IERE HIT, ANGLE	DAMAG CLAIME

#### OPNAV-16-223 Form ACA-1

# AIRCRAFT ACTION REPORT



REPORT No. VI. LOSS OR DAMAGE, COMBAT OR OPERATIONAL, OF OWN AIRCRAFT (of those listed in II only).

(a) TYPE OWN A/C	(b) SQUADRON	CAUSE: TYPE ENEMY A/C, TYPE GUN, OR OPERATIONAL CAUSE	(d) WHERE HIT, ANGLE (List armor, self-sealing tanks, equipment hit)	(e) EXTENT OF LOSS OR DAMAGE, (Give Bureau serial number of planes destroyed)
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).

(a) NO.	(b) SQUADRON	(c) NAME, RANK OR RATING	(d) CAUSE	(e) CONDITION OR STATUS
	None			
				•
			ļ	
-				

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

.50 20MM MM RETUR
5535rds - 4

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-fu	used shells, 20mm-50mm				200
LIGHT — Machine gun	bullets, 6.5mm-13.2mm	2			

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

SPEE	D, CLIM	ИB,
at	various	altitudes

Mone

TURNS DIVES CEILINGS. RANGE PROTECTION ARMAMENT

### AIRCRAFT ACTION REPORT



OMIT	THIS	SHEET	lF	NO	ATTACK	WAS	MADE)	

XI. ATTACK ON ENEM	5 5 010	CHOOLING OBJEC	II VES 10V OWN AIRCRAFT I ISTEN		
a) Target(s) and I ocation(	Airrie	lde ISHIGAK	UNDER ATTACK) (b) Time Ove	in it Only)	· 1245 (T)
ar ranger(s) and Location(s	(FOR SHIP	S INCLUDE ALL IN AREA	UNDER ATTACK)	er larget(s)	- (Zone)
c) Clouds Over Target				•	
d) Visibility of Target	IN THE WAY	V DADTIALLY DESCRIPTION	(e) V	'isibility_	3
f) Bombing Tactics: Type _	CLEAR, HAZ	Y, PARTIALLY OBSCURED	BY CLOUDS, ETC.)		(MILES)
1) Bombing Tactics: Type _	67706	(LEVEL GLIDE OR DIVE	Bomb Sight Us	ed M	night retial
Rooksts fired		THE THE PARTY OF T	Slant Ran	igo	1505 yas
Bombs Dropped per Run_	(NUMBER	Spacing_			ease 2500 feet
					(FEET)
g) Number of Enemy Aircra	ift Hit on Gro	und: Destroyed	Probably Destroyed_	Mone	Damaged None
(b)	(i)				
AIMING POINT	TONNAGE	(i) NO A/C ATTACKING (k) SQUADRON	BOMBS AND AMMUNITION EXPENDED, EACH AIMING POINT	NO. HITS On	DAMAGE (None slight
Revotment Area 5	500 x		12 2 AR	Aiming Point	serious, destroyed or sunk!
ISHIGAKI Field	600 ft.	177-33	Strafad	* 5	Slight.
2 Revetment area55	100 z	AVF	2 100 G. P.	*9	
CONTRACTOR A 17TH D. 1879 M. M. M. M.	.00 ft.	VF-33	2,300 G. P.		Slight
BIRARA Airriold	5500 x	1 VF	2 4 7 7 7	9	40.08
Area	5500 ft.	VF-33	atrafad	the	Trong days of the train
HUDAIA Alreleld	5500 x	1 VI	1 x A. R. strafed	9	
2203	4000 ft.	77-33	+ x 100 0. 3.	Ŧ	Unobserved
TOTAL DEPOS	200 X	2 77	I 500 GP		
	200 yes	VI-33	t AV ur	4	Slight
DIAMANU BILLIA		1 VP	and the last district of the case		
7		VI-33	Strafed		Slight
3					•

- Located at ISHIGAKI JIMA. Large fire started at both fields in wooded revetment area.
- 3 & 4. MIYAKO JIMA unable to observe results due to time of day.
- 5. MITAKO JIMA started large fire burning when left target.
- 6. Eastern coast of YERABU SHIMA just west of MIYAKO Installations strafed in general and fire started.

In all flights such as these where practically the whole hop is at night it is impossible to observe results unless a fire is started, and explosion occur or some similiar attraction.

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

<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).

# AIRCRAFT ACTION REPORT

filled out)

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 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

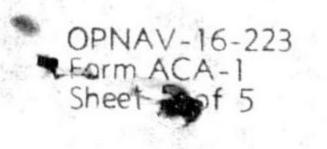
Evasive Tactics, Ships Concealment Searchlights Night Fighter Tactics Use of Jamming

#### 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



## AIRCRAFT ACTION REPORT

RESTRICTED (Reclassify when filled out)

REPORT No 7

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

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 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:

None

APPROVED BY:

SIGNATURE OF TOOT, VILLAN AND DUTY

Paul C. ROOMEY, Lt-Cdr, USN,

30 April 4:

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