### OPNAV-16-223 Form-ACA-1 Sheet 1 of 5

# AIRCRAFT ACTION REPORT

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_	7	-	٠,	)		Ç

I. GENERAL

	(b) MB 612	TAKING OFF (c)	ENGAGING ENEMY A/C (d)	ATTACKING TARGET (e)		(	PER PLANE)			FUZE, SETTIN	
	WB 612	1	0		1 0		A STATE OF THE STA				
		1		1	S "OCKS	ts 5" m	body(Gi	() MK 6			0.015secde
					2 Photo	flash	bombs	Mk 46	ANL	111A2, 5	sec. delay
III. OTH	ER U. S.	OR ALLIED	AIRCRAFT	EMPLOYE	D IN THIS	OPERAT	ION. IX	ONE			
YPE SO	QUADRON	NUMBER		BASE		TYPE	SQUADRON	NUMBER		BASE	
IV. ENEA	(b)	RAFT OBSER	1	1	(e)		( f	)	NONE	(g)	
YPE	OBSERVED	NO ENGAGING OWN A/C	TIME ENCOUNTERED	) LOCA ENC	OUNTER	BO	MBS, TORPEL GUNS OF	DOES CARRIED, BSERVED		CAMOUFLA	GE AND NG
			(ZONE	n							
			(ZONE								
			(ZONE	1) ]	\						
Apparent	Enemy M	ission(s)									
Encounter	(s) Occur	r in Clouds?_	(YES OR NO)	If so, Desci	ribe Clouds		(BASE IN	FEET. TYPE /	ND TEN	THS OF COVER)	
Time of Da of Sun or	1		(NIGHT, BRIGH	T MOON: DAY	OVERCAST: F	TC.)		(k) Visit	oility	(MILES	2 \
V. ENEM	AY AIRCR	AFT DESTR					rcraft Lis			NONE	,,
TYPE -		YED OR DAMAG	SED BY:	OR GUNNER		GUNS USE	D	WHERE	(c) HIT, AN	GLE	(d) DAMAGE CLAIMED

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VI. LOS	(b)	CALL	(c) SE: TYPE ENEM N, OR OPERATIO	Y A/C.	WHERE HIT,	ANGLE (List armor, anks, equipment hit)	EXTE	NT OF LOSS OF	R DAMAGE, <b>f</b> planes destroyed
E OWN A/C	SQUADRON	TYPE GUN	N, OR OPERATIO	DNAL CAUSE	self-sealing ta	anks, equipment hit)	(Give Burea	u serial number o	f planes destroyed
- 10 (1) - 1				-					
					<del></del>				
1000									
CF DESCRIPTION									
		ļ							
					,		-		
		<del> </del>							
(b)	ERSONNEL	(	c)	craft listed i	. (6	d)		(e) CONDITION OR	
		(		craft listed i	. (6			(e)	
(b)		(	c)	craft listed i	. (6	d)		(e)	
(b)		(	c)	craft listed i	. (6	d)		(e)	
(b)		(	c)	craft listed i	. (6	d)		(e)	
(b)		(	c)	craft listed i	. (6	d)		(e)	
SQUADRO		NAME, RANK	OR RATING		CA	ES RETURNING		(e) CONDITION OR	ŞTATUS
VIII.	RANGE, FU	JEL, AND	OR RATING  AMMUNI  AV. HOURS	TION DATA	A FOR PLAN  (f)  AV. FUEL	ES RETURNING  (g) TOTAL A		(e) CONDITION OR	NO OF PLA
(b) SQUADRO	RANGE, FU	JEL, AND	OR RATING  AMMUNI  (d)	TION DATA	A FOR PLAN	ES RETURNING	MMUNITION EXP	CONDITION OR	ŞTATUS

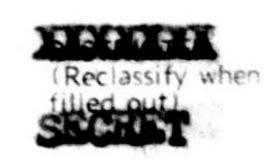
IX. ENEMY ANTI-AIRCRAFT ENCOUNTERED (Che	ck one block on e	each line).	CINE	
CALIBER	NONE	MEAGER	MODERATE	INTENSE
HEAVY — Time-fused shells, 75mm and over	X			
MEDIUM — Impact-fused shells, 20mm-50mm	X			
LIGHT — Machine gun bullets, 6.5mm-13.2mm	X			

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



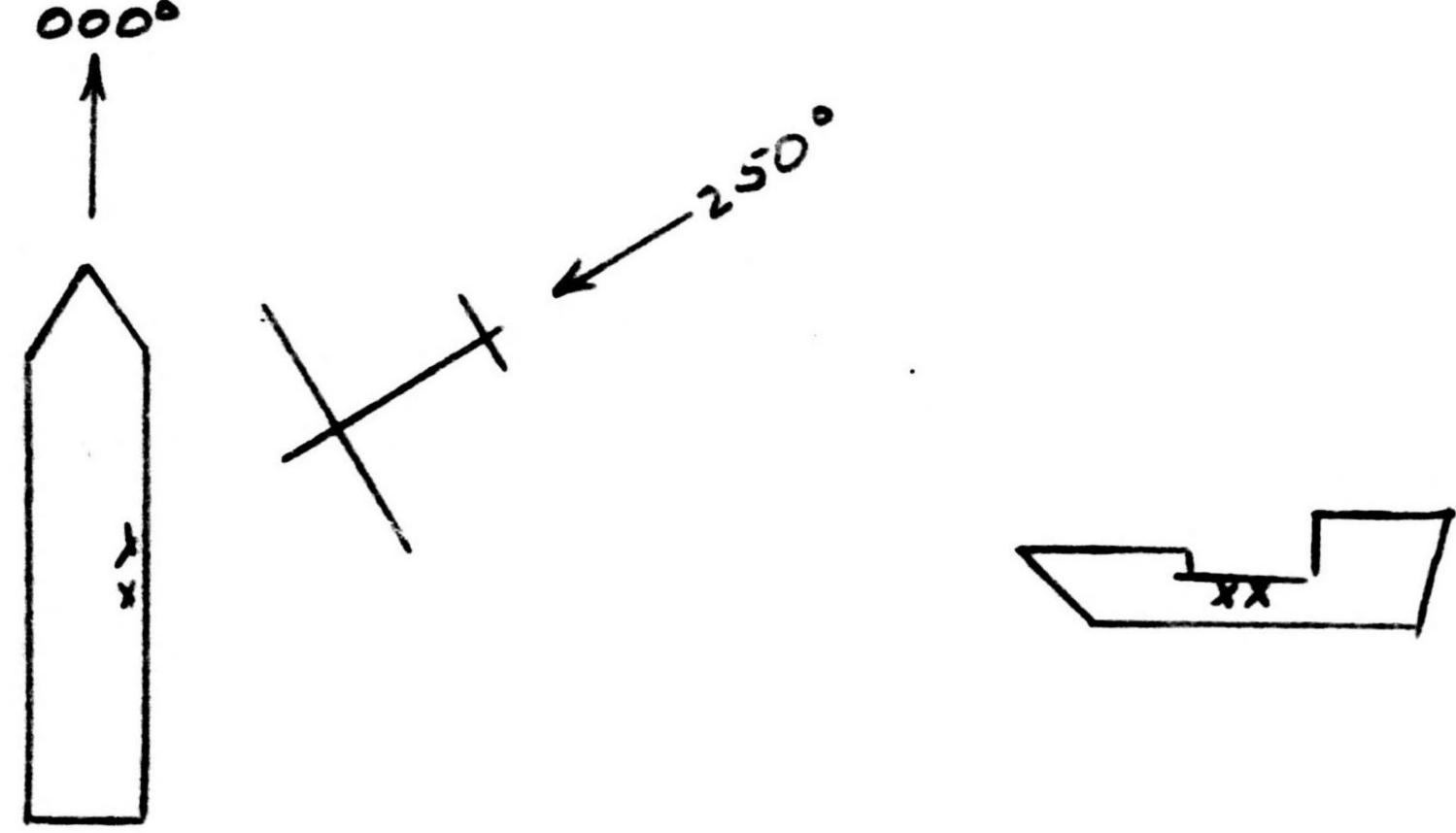


(OMIT THIS SHEET IF NO ATTACK WAS MADE)



REPORT No 419

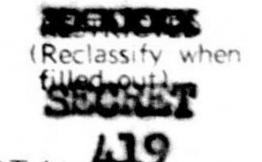
a)			6-50N, 142-10E	(b) Time (		
	Clouds Over Target				en i in i i i i i i i i i i i i i i i i	
-/	Ciodas Over ranger		(BASE IN FEET.	TYPE AND TENTHS OF COVER)		
	Visibility of Target	Clear (CLEAR, H	very dark)	BY CLOUDS. ETC )	Visibility	1/2
)	Boxbas Tactics: Type rockets fired	Level	(LEVEL. GLIDE OR DIVE)	Bomb Sight	Used	(TYPE)
	manuscopsot per Ru	NUMB	Spacing	25 Altitud	de of Bomb Rel	ease 200 (FEET)
g)	Number of Enemy Air	craft Hit on G	round: Destroyed	Probably Destroye	ed	_ Damaged
	(h) AIMING POINT	DIMENSIONS OR TONNAGE	(i) NO A/C ATTACKING (k) SQUADRON	BOMBS AND AMMUNITION EXPENDED EACH AIMING POIN	NO HIT On Aiming Point	DAMAGE None sight serious destroyed or sunk)
	Ship (Sugar Char	lie) 200°	(k) TOB 612	8 rec bets 5" HVAR	2	Unobserved
			7,2			
				•		
'						
3						



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

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# AIRCRAFT ACTION REPORT



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 Arigles 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

DEFENSE, ENEMY

Use of Jamming

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

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.)

> PBJ was assigned night anti shipping search of B sector to 27-00N, 142-20E thence to 34-45N, 140-00E, search Sagami Nada and Suruga Wan to 34-30N, 138-20L, return to base via Miyake Jima, Hachijo Jima and the Bonin Islands searching each in turn.)

FBJ made radar contact from 6 miles distance which proved to be 200 foot ship (Sugar Charlie) and made rocket attack as follows: course of A/C 250°, speed 180 knots, altitude 200 feet, range 1990 yards, time 1012302, fired 8 rockets scoring 2 hits. Course of ship 0000 to 0100, location 26-50%, 142-10%. When first sighted ship was traveling at speed of 10 kts but stopped dead in water before attack was made, apparently in effort to eliminate wake and render itself less visible.

A few seconds after the two rocket explosions were observed on side of ship two glowing spots could be seen plus considerable smoke. no flame was observed.

PBJ returned to base to rearm. No other shipping contacts were made.

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# AIRCRAFT ACTION REPORT

Reclassify when SECRET

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:

CLIFF W. PERRY

lstit., USMCR

JACK R. CRAM

Lt.Col., USMC

RANK AND DUTY

10 June 1945

ASSISTANT INTELLIGENCE OFFICER DUTY COMMENDING OFFICER

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