.

. GENERAL

AIRCRAFT ACTION REPORT

19280
RESTRICTED (Reclassify when filled out)

II. OWN	AIRCRAFT	OFFIC	IALLY COV	ERED BY TI	HIS REPORT.				FUZE, SETTING	
TYPE SQ	UADRON	TAKING OFF (c)	ENGAGING ENEMY A/C	ATTACKING TARGET (e)	BOMBS	AND TORPEDOES IED (PER PLANE) (f)		8	(g)	. (3)
(a)	(b)				4 - AR5" 1	E best -	Inst-Ed		KUG 191	345 E
	18-113				4 - AR5" 1			per al	204	100
-19 T	113							10	28/TITE	(a)
III OTH	FR II S (OR ALLI	ED AIRCRAF	T EMPLOYE	D IN THIS OP	ERATION. SQUADRON	NUMBER		BASE	
TYPE S	QUADRON	NUMBER		DAJL			THOMISE.			
resire ?	712-314	16	Charlie	Alretrip,	In Shime.					
							Only)			
		(c)	(a)	ENGAGED	(By Own Aircra	BOMBS, TORPE	EDOES CARRIE	D;	CAMOUFLA MARK	AGE AND ING
TYPE	NO. OBSERVED	NO. ENGAC		ERED EN	NCOUNTER	GUNS	JBJERVED			
		Tone		zone) Tone		Hone			Eone	
	NOBE :	100 May 100 Ma								
	Sone			(ZONE)						
				(ZONE)						
) Apparen	t Enemy N	Aission(s		(ZONE)						
Apparen Did Any Encount	t Enemy N Part of er(s) Occi	Aission(s	ouds? (YES OR	(ZONE)	escribe Clouds _	BASE			NTHS OF COVE	
Apparent Did Any Encount Time of	t Enemy N Part of er(s) Occi Day and B	Aission(s ur in Clo rilliance	uds? (YES OR	(ZONE) If so, De	escribe Clouds	c.)	(k) V	isibility_	Hone (MII	
Apparent Did Any Encount Time of	t Enemy A Part of er(s) Occi Day and B or Moon —	Aission(s ur in Clo rilliance	uds? (YES OR (NIGHT,	(ZONE) If so, De	DAY, OVERCAST; ETC	c.)	(k) V	isibility_	Hone (MII	DAMAG
Apparen Did Any Encount Time of of Sun of V. ENI TYPE	t Enemy A Part of er(s) Occur Day and B or Moon — EMY AIRC (b) DESTE	Aission(s ur in Clo rilliance	ouds? (YES OR (NIGHT, DAMAGED BY:	(ZONE) If so, De	DAY, OVERCAST; ETC	c.)	(k) V Listed in II	isibility_	Sene (MII	DAMAG CLAIME
Apparent Did Any Encount Time of of Sun of S	t Enemy A Part of er(s) Occi Day and B or Moon —	Aission(s ur in Clo rilliance	ouds? (YES OR (NIGHT, DAMAGED BY:	(ZONE) If so, De DRIGHT MOON; OR DAMAGE	DAY, OVERCAST; ETC	Own Aircraft I	(k) V Listed in II	Only).	Sene (MII	
Apparen Did Any Encount Time of of Sun of V. ENI TYPE ENEMY A/C	t Enemy N Part of er(s) Occi Day and B or Moon — EMY AIRC (b) DESTE TYPE A/C	Aission(s ur in Clarilliance CRAFT D ROYED OR SQUAD	ouds? (YES OR (NIGHT, DAMAGED BY:	(ZONE) If so, De DRIGHT MOON; OR DAMAGE	DAY, OVERCAST; ETC	Own Aircraft I	(k) V Listed in II	Only).	Sene (MII	DAMAG CLAIME
Apparen Did Any Did Any Time of Of Sun of TYPE ENEMY A/C	t Enemy N Part of er(s) Occi Day and B or Moon — EMY AIRC (b) DESTE TYPE A/C	Aission(s ur in Clarilliance CRAFT D ROYED OR SQUAD	ouds? (YES OR (NIGHT, DAMAGED BY:	(ZONE) If so, De DRIGHT MOON; OR DAMAGE	DAY, OVERCAST; ETC	Own Aircraft I	(k) V Listed in II	Only).	Sene (MII	DAMAG CLAIME
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h) Apparen Did Any i) Encount Time of j) of Sun of V. ENI TYPE ENEMY A/C	t Enemy N Part of er(s) Occi Day and B or Moon — EMY AIRC (b) DESTE TYPE A/C	Aission(s ur in Clarilliance CRAFT D ROYED OR SQUAD	ouds? (YES OR (NIGHT, DAMAGED BY:	(ZONE) If so, De DRIGHT MOON; OR DAMAGE	DAY, OVERCAST; ETC	Own Aircraft I	(k) V Listed in II	Only).	Sene (MII	DAMAC CLAIM
Apparen Did Any Encount Time of of Sun of V. ENI TYPE ENEMY A/C	t Enemy N Part of er(s) Occi Day and B or Moon — EMY AIRC (b) DESTE TYPE A/C	Aission(s ur in Clarilliance CRAFT D ROYED OR SQUAD	ouds? (YES OR (NIGHT, DAMAGED BY:	(ZONE) If so, De DRIGHT MOON; OR DAMAGE	DAY, OVERCAST; ETC	Own Aircraft I	(k) V Listed in II	Only).	Sene (MII	DAMAG CLAIME

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REPORT No. 101

(a) YPE OWN A/C	(b)	CAUSE: TYPE ENEMY A/C	TIONAL, OF OWN AIRCRAFT (of the control of the cont	(Give Bureau serial number of planes destroyed
Eone	Hone	Tone	Hene	None .
	FDCONINEL	CASHALTIES (in aircraft	listed in 11 only; identify with planes	listed in VI by Nos. at left).
(a) (b)		CASUALTIES (in aircraft (c) NAME, RANK OR RATING	listed in 11 only; identify with planes (d) CAUSE	listed in VI by Nos. at left). (e) CONDITION OR STATUS
(a) (b)	ON	(c) NAME, RANK OR RATING	(d)	1
a) (b)		(c) NAME, RANK OR RATING	CAUSE	CONDITION OR STATUS
a) (b)	ON	(c) NAME, RANK OR RATING	CAUSE	CONDITION OR STATUS
a) (b)	ON	(c) NAME, RANK OR RATING	CAUSE Toka	CONDITION OR STATUS
a) (b)	ON	(c) NAME, RANK OR RATING	CAUSE Toka	CONDITION OR STATUS
a) (b)	ON	(c) NAME, RANK OR RATING	CAUSE Town	CONDITION OR STATUS
(a) (b) SQUADRO	ON Rome	NAME, RANK OR RATING	CAUSE Town	CONDITION OR STATUS

VIII.	RANGE,	FUEL, AN	D AMMUN	TION DAT	A FOR PLAN	IES RETU	TOTAL AMMU	NITION EXPEN	NDED	(h)
(a) TYPE A/C	MILES OUT	MILES RETURN	AV. HOURS IN AIR	AV. FUEL LOADED	AV. FUEL CONSUMED	.30	.50	20MM	MM	NO OF PLANES RETURNING
	175	178	3.7	395	250	0	7050	0	0	
14-13	175	175	3.7	395	250	0	5000	0	0	-

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

CALIBER

NONE

MEAGER

MODERATE

INTENSE

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 CEILINGS RANGE PROTECTION ARMAMENT He enemy aircraft encountered.

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

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(OMIT THIS SHEET IF NO ATTACK WAS MADE)

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Clouds Over Target	3000 -	2/10 Camples	TYPE AND TENTHS OF COVER)				
Visibility of Target			(-)	Visibility 1	Limited (MILES)		
Visibility of Target(CLEAR, HAZY, PARTIALLY OBSCURED CONTINUED CLEAR, HAZY, PARTIALLY OBSCURED CONTINUED CONT			D BY CLOUDS, ETC.)				
To about a			(FEET) Altitude				
Number of Enemy Airc					_ Damaged		
(h) AIMING POINT	(i) DIMENSIONS OR TONNAGE	(j) 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)		
Frounded planes,		16 VNF-113	58 - AR5" Es, head	58	Undet ermined		
Bridges, Bosts an	1		Inst-ED		(except direct		
			12,050 rounds .50 cs	1	Undetermined		
					•		

of hits. For all targets give location and effect of hits, and identify by numbers above. Use additional sheets if necessary).

One (1) direct hit was observed on a grounded Val. Other results were undetermined due to lack of observation.

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

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

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

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

ATTACK

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

(13 July, 1945) Sixteen (16) Corsairs of VMF-113 took off from Charlie Airstrip, Ie Shima, Okinawa Gunto at 1534 Item as part of a combined dive bombing, rocket and strafing mission to Ishigaki Island, Sakashima Gunto. Mach plane from this squadron was armed with rockets and full amunition and assigned targets of amportunity on the island.

The approach to the island was from the northwest at 11,000 feet, The attack was made by divisions, starting at 11,000 feet and diving at 70° and 320 knots indicated. Release was at 2,000 feet and pulling out at 1,000 feet the planes strafed as they retired close to the deck.

Targets attacked were grounded planes, A/A positions, bridges, boats, a pier and buildings in the town of Ishigaki. Humerous fires were started in the town. One (1) direct rocket hit was observed on a grounded Val. Other results were undetermined due to lack of electrostion.

No anti-aircraft fire was observed.
All planes returned safely to base, arriving at 1905 Item.

The following VME-113 pilots participated:
Maj. W.J. SIMS - Division leader
let Lt. H.B. WEMDE - Wingman
let Lt. G.K. O'MALLEY - Section leader.
let Lt. H.L. JUNGI - Wingman

Capt. W.A. BALDWIN - Division leader let Lt. D.C. HALLQUIST - Wingman let Lt. B.E. TUTTLE - Section leader let Lt. H.F. SMITH - Wingman

Capt. Robert Daller, Jr. - Division leader 2nd Lt. J.L. SCOTT - Wingman 2nd Lt. H.J. PETERSEN - Section leader let Lt. S.R. CROWELL - Wingman

lat Lt. J.D. JOHNSON - Division leader 2nd Lt. T.J. WHITH - Wingman 2nd Lt. J.W. SMITH - Section leader 2nd Lt. S.O. MINARD - Wingman

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All other equipment and material operated in a satisfactory

manner.

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XIII. MATERIAL DATA. (Comment freely on performance or suitability, following check list at left. Use additional sheets if necessary). Six (6) reckets failed to release and were returned to base.

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:

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