RESTRICTED (Reclassify when filled out)

I. GENERAL

GOPY:							A
	The state of	3 2	5.8		#1 W	95 8	

IVUE	SQUADRON		ALLY COVER		HIS RE		S AND TORF	PEDOES	T		
TYPE (a)	(b)	TAKING OFF (c)	ENGAGING ENEMY A/C (d)	ATTACKING TARGET (e)	•	CAR	(f)			FUZE, SET	
BM-3E	VT-33	1	0	1		HVAR M 26	Flare	Cases		Mk. 157 15 sec	
III. O	THER U. S.	OR ALLIE) AIRCRAFT E	MPLOYE	DINT	HIS OP	ERATION	•			t
TYPE	SQUADRON	NUMBER	E	BASE		TYPE	SQUAD	RON NU	MBER	BASE	
None						-				······································	
•											
IV. EN	IEMY AIRC	RAFT OBSI	ERVED OR EN	GAGED (By Ow	n Aircraf	t Listed i	n II Only).		
TYPE	(b) NO. OBSERVED	NO. ENGAGING	TIME ENCOUNTERED	LOCA	(e) ATION OF OUNTER		BOMBS, T	ORPEDOES C NS OBSERVE	ARRIED;	CAMOUF	(g) LAGE AND RKING
one			(ZONE)								
			(ZONE)								
•			(ZONE)	-							
						•					
	nt Enemy N	lission(s)									
I lid An	ter(s) Occu	ir in Clouds	(YES OR NO)	f so, Desc	ribe Cl	ouds	(BA	SE IN FEET.	TYPE AND T	ENTHS OF COVE	R)
Did Any Encoun		illiance) Visibility		
Encoun Time of	Day and Br			MOON; DAY	, OVERC	AST; ETC.)			•	(MI	LES)
Time of of Sun	Day and Bror Moon —		(NIGHT, BRIGHT	ALLACED	INI AII	0 /0 0			n II ()niv)		
Time of of Sun	Day and Bror Moon		ROYED OR DA	AMAGED	IN AI	R (By O	n Aircrat	t Listed i			(d)
Encoun Time of of Sun V. EN	Day and Bron or Moon EMY AIRCI (b) DESTRO	RAFT DEST	ROYED OR DA	OR GUNNER	IN AI		NS USED	t Listed i	(c) WHERE HIT,	ANGLE	DAMAG CLAIME
Encoun Time of of Sun V. EN	Day and Bron or Moon EMY AIRCI (b) DESTRO	RAFT DEST	ROYED OR DA		IN AI			t Listed i	(c)	ANGLE	DAMAG
Encoun Time of of Sun V. EN	Day and Bron or Moon EMY AIRCI (b) DESTRO	RAFT DEST	ROYED OR DA		IN AI			t Listed i	(c)	ANGLE	DAMAC
Time of of Sun V. EN	Day and Bron or Moon EMY AIRCI (b) DESTRO	RAFT DEST	ROYED OR DA		IN AI			t Listed i	(c)	ANGLE	DAMAC
Time of of Sun V. EN	Day and Bron or Moon EMY AIRCI (b) DESTRO	RAFT DEST	ROYED OR DA		IN AI			t Listed i	(c)	ANGLE	DAMAC
Time of of Sun V. EN	Day and Bron or Moon EMY AIRCI (b) DESTRO	RAFT DEST	ROYED OR DA		IN AI			t Listed i	(c)	ANGLE	DAMAC
Time of of Sun V. EN	Day and Bron or Moon EMY AIRCI (b) DESTRO	RAFT DEST	ROYED OR DA		IN AI			t Listed i	(c)	ANGLE	DAMA
Time of of Sun V. EN (a) TYPE	Day and Bron or Moon EMY AIRCI (b) DESTRO	RAFT DEST	ROYED OR DA		IN AI			t Listed i	(c)	ANGLE	DAMA
Time of Of Sun	Day and Bron or Moon EMY AIRCI (b) DESTRO	RAFT DEST	ROYED OR DA		IN AI			t Listed i	(c)	ANGLE	DAMA
Time of Of Sun V. EN (a) TYPE	Day and Bron or Moon EMY AIRCI (b) DESTRO	RAFT DEST	ROYED OR DA		IN AI			t Listed i	(c)	ANGLE	DAMAC

COPY:

REPORT No.

VI. LOSS OR DAMAGE, COMBAT OR OPERATIONAL, OF OWN AIRCRAFT (of those listed in 11 only).

TYPE OWN A/C	SQUADRON	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)
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	NAME, RANK OR RATING	(d) CAUSE	(e) CONDITION OR STATUS
Von	0			
			•	•
			·	

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

(a) TYPE	(b) MILES	(c) MILES	AV. HOURS	(e) AV FUEL	(e) (f) (g) TOTAL AMMUNITION EXP		(g) TOTAL AMMUNITION EXPENDED			NO. OF PLANES
A/C	OUT	RETURN	IN AIR	LOADED	CONSUMED	.30	.50	20MM	MM	RETURNING
TBM-3E	100	100	3	330	180	60	550	•	•	1

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

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

None

DIVES CEILINGS RANGE

TURNS

PROTECTION

ARMAMENT

. .

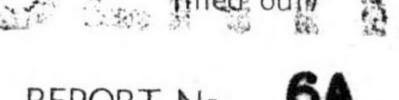
(OMIT THIS SHEET IF NO ATTACK WAS MADE)

4	1	4		38	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	4 W	RE	ec.	RICTE assify	D wh	en		
	**	, viet	*	*			11.30	i	por /	54	E.		

VI ATTACK ON F	A 155 AV C 1114	20.02.00.00.00			REPORT No. DA
Target(s) and Locati	on (s) eas	racks and gu tern tip of or ships include ALL II	BJECTIVES (By Own Aircin positions South Okinawa (b) N AREA UNDER ATTACK)	Time Over Target (s). 0815(I) (Zor
Clouds Over Target_	1200	base, strato	-CUMULUS and CUI	nulus. 9/10	
Visibility of Target_	(CLE	Clear AR, HAZY, PARTIALLY OBS	SCURED BY CLOUDS, ETC.)	(e) Visibility	6-8 (MILES)
Bombing Tactics: Typ Rockets fired	be	OW LEVEL, GLIDE OF	Bom	b Sight UsedMk Rocket	
Books Dropped per Ri	un	Space Space	ing(FEET)	Altitude of Book Re	lease S/R 500 yd
Number of Enemy Ai	rcraft Hit o	n Ground: Destroyed	dProbably [estroyed	DamagedO
(h) AIMING POINT	DIMENSIONS TONNAG	S OR (i) NO A/C ATTA	CKING BOMBS AND AMMU EXPENDED, EACH AIMI	NITION NO HITS On Aiming Point	The state of the s
Toms Towns		VT-33	2 propaganda cases	flare 8	None
		•	2 HVAR		
un positions	40 X 40	o ft. VT-33	~ TIA SPE	Unob	served
	70 9 0	0 ft. VT-33 00 1 VT-33	5 HVAR	Unob	served
	70 9 0	00 1		Unob	
	70 9 0	00 1		Unob	
	70 9 0	00 1		Unob	
arracks Bldg.	70 9 0	00 1		2	

- of hits. For all targets give location and effect of hits, and identify by numbers above. Use additional sheets if necessary).
- Five towns in southern 1/3 of Okinawa. Two flare cases of Series No. 526 propaganda leaflets were dropped on each of four of the towns. Two cases did not release. Cases were seen breaking open and appeared to float toward earth well placed.
- 2. Gun positions on eastern tip of Southern Okinawa. Hits were not observed, but on pulling out of shallow glide after launch, it was observed that positions contained dummy guns.
- 3. Barracks building, L shaped, on eastern tip of Southern Okinawa. Two R.P. hits blew off roof of one wing. Building had been damaged previously.

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





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 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

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.)

> Lieut. H. S. YOUNG, Jr., U.S.N.R., of Merion, Pennsylvania, took this scheduled propaganda leaflets hop on Love minus three day. Ten M26 flare cases, each containing leaflets were loaded. Two were to be dropped on each of five towns, but two of the ten failed to release.

Procedure was to start 300 dive 22 miles from the town, level off at 4500 ft. altitude, speed 220 knots. After three seconds level flight, cases were released. Drops were made down wind.

After dropping leaflets, Lieut. YOUNG requested and was granted permission to strafe and rocket target of opportunity on other parts of Southern Okinawa. In addition to resulting slight damage done by attacks after pamphlet drops, Lieut. YOUNG further familiarized himself with respect to future targets for subsequent support group flights, on one of which he acted as flight leader.

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REPORT No. 6A

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

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:

Two flare cases did not release. Pilot was unaware of this fact so did not use emergency manual release. Release switches and circuits were checked after plane's return and they were functioning properly.

APPROVED BY: