# AIRCRAFT ACTION REPORT

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	111	400			

TARING OFF (c) ENGAGING TARGET (f) CARRIED (PER PLANE) (H)  6P-5 VF-12 16 0 16 6 HVAR  1 - 500# G.P.  III. OTHER U. S. OR ALLIED AIRCRAFT EMPLOYED IN THIS OPERATION.  TYPE SQUADRON NUMBER BASE TYPE SQUADRON NUMBER  2 - 12 VF-12 4 USS RANDOLPH CV-15 Similar units from USS X  IV. ENEMY AIRCRAFT OBSERVED OR ENGAGED (By Own Aircraft Listed in II Only).	BASE ORITION  AMOUFLAGE AND MARKING
TYPE SQUADRON (b) TAKING ENGAGING TAKET CARRIED (PER PLANE)  THE SQUADRON (c) TAKING ENGAGING TAKET CARRIED (PER PLANE)  THE SQUADRON NUMBER BASE TYPE SQUADRON NUMBER  TYPE SQUADRON NUMBER CONTROL TO STATE OF SQUADRON NUMBER  TYPE SQUADRON NUMBER BASE TYPE SQUADRON NUMBER  TYPE SQUADRON NUMBER BASE TYPE SQUADRON NUMBER  TYPE SQUADRON NUMBER CONTROL TO STATE OF SQUADRON NUMBER  TYPE SQUADRON NUMBER CONTROL TO STATE OF SQUADRON NUMBER  TYPE SQUADRON NUMBER CONTROL TO STATE OF SQUADRON NUMBER  TYPE SQUADRON NUMBER CONTROL TO STATE OF SQUADRON NUMBER  TYPE SQUADRON NUMBER CONTROL TO STATE OF SQUADRON NUMBER  TYPE SQUADRON NUMBER CONTROL TO STATE OF SQUADRON NUMBER  TYPE SQUADRON NUMBER CONTROL TO STATE OF SQUADRON NUMBER  TYPE SQUADRON NUMBER CONTROL TO STATE OF SQUADRON NUMBER  TYPE SQUADRON NUMBER CONTROL TO STATE OF SQUADRON NUMBER  TYPE SQUADRON NUMBER CONTROL TO STATE OF SQUADRON NUMBER  TYPE SQUADRON NUMBER CONTROL TO STATE OF SQUADRON NUMBER  TYPE SQUADRON NUMBER CONTROL TO STATE OF SQUADRON NUMBER  TYPE SQUADRON NUMBER CONTROL TO STATE OF SQUADRON NUMBER  TYPE SQUADRON NUMBER CONTROL TO STATE OF SQUADRON NUMBER  TYPE SQUADRON NUMBER CONTROL TO STATE OF SQUADRON NUMBER  TYPE SQUADRON NUMBER CONTROL TO STATE OF SQUADRON NUMBER  TYPE SQUADRON NUMBER CONTROL TO STATE OF SQUADRON NUMBER  TYPE SQUADRON NUMBER CONTROL TO STATE OF SQUADRON NUMBER  TYPE SQUADRON NUMBER CONTROL TO STATE OF SQUADRON NUMBER  TYPE SQUADRON NUMB	(g) -Noss-Ins -Tail-Ins -Tail-Ins BASE ORKTOWN
1 - 500# G.P.   N-M-10	Pail02  Jan 103  BASE  ORIGINAL  ORIGI
III. OTHER U. S. OR ALLIED AIRCRAFT EMPLOYED IN THIS OPERATION.  TYPE SQUADRON NUMBER BASE TYPE SQUADRON NUMBER  USS RANDOLPH CV-15 Similar units from USS Y  IV. ENEMY AIRCRAFT OBSERVED OR ENGAGED (By Own Aircraft Listed in II Only).  (a) (b) NO ENGAGING OWN A/C ENCOUNTERED LOCATION OF BOMBS, TORPEDOES CARRIED; COMPANY OWN A/C ENCOUNTERED ENCOUNTER BOMBS, TORPEDOES CARRIED; COMPANY OWN A/C (ZONE)	BASE ORKTOWN
III. OTHER U. S. OR ALLIED AIRCRAFT EMPLOYED IN THIS OPERATION.  TYPE SQUADRON NUMBER BASE TYPE SQUADRON NUMBER  19-12 TUSS RANDOLPH CV-15 SIMILAR UNITS FROM USS Y  19-12 TO THE SQUADRON NUMBER SQUADRON NUMBER  19-12 TO THE SQUADRON NUMBER SQUADRON NUMBER  19-12 TYPE SQUADRON NUMBE	BASE
TYPE SQUADRON NUMBER BASE TYPE SQUADRON NUMBER  USS RANDOLPH CV-15 SIMILAR UNITS FROM USS Y  IV. ENEMY AIRCRAFT OBSERVED OR ENGAGED (By Own Aircraft Listed in II Only).  (a) (b) (c) (d) (d) (d) (e) (e) (f) (f) (f) (f) (f) (f) (f) (f) (f) (f	ORKTOWN
IV. ENEMY AIRCRAFT OBSERVED OR ENGAGED (By Own Aircraft Listed in II Only).  (a) (b) NO ENGAGING OWN A/C OWN A/C OWN A/C OWN A/C OWN A/C (ZONE)  (ZONE) (ZONE)	ORKTOWN
IV. ENEMY AIRCRAFT OBSERVED OR ENGAGED (By Own Aircraft Listed in II Only).  (a) (b) NO ENGAGING TIME ENCOUNTERED LOCATION OF ENCOUNTERED ENCOUNTERED (ZONE)  (ZONE) (ZONE)	AMOUFLAGE AND MARKING
(a) (b) NO ENGAGING TIME LOCATION OF BOMBS, TORPEDOES CARRIED; COMPAND (ZONE) (ZONE)	AMOUFLAGE AND MARKING
(a) (b) NO ENGAGING TIME LOCATION OF BOMBS, TORPEDOES CARRIED; COMN A/C (ZONE) (ZONE)	AMOUFLAGE AND MARKING
(ZONE) (ZONE)	
(ZONE)	
(ZONE)	
(ZONE)	
Wana	
h) Apparent Enemy Mission(s)	
ADDRIETT FIETTY WISSINING	
Did Any Part of	
i) Encounter(s) Occur in Clouds? (YES OR NO) It so, Describe Clouds (BASE IN FEET, TYPE AND TENTHS O	F COVER)
Time of Day and Brilliance  (k) Visibility  (i) of Sun or Moon(NICHT_BRIGHT MOON: DAY, OVERCAST: ETC.)	(MILES)
(NIGHT, BRIGHT MOON; DAY, OVERCAST; ETC.)  V. ENEMY AIRCRAFT DESTROYED OR DAMAGED IN AIR (By Own Aircraft Listed in II Only).	
(a) (b) DESTROYED OR DAMAGED BY:	DAMAGE
TYPE A/C TYPE A/C SQUADRON PILOT OR GUNNER GUNS USED WHERE HIT, ANGLE	CLAIMED
	•
	200

# AIRCRAFT ACTION REPORT

RESTRICTED (Reclassify when filled out)

REPORT No. VF-12-10

(a) PE OWN A/C	(b) SQUADRON		(c) ISE: TYPE ENEM N, OR OPERATION		WHERE HIT, self-sealing to	(d)			(0)	DAMAGE, planes destroyed)
None										
			· A Control of the Co						:	
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		i i agi	The state of		67		-3.			
	J	*								
			19-30	70 11			Annual Annual Annual	Shoots 42/	An Emakement Alls	A
						UN				A
										die die discountie
VII PE	RSONNEL	CASUAL	TIES (in air	craft listed in	n II only; ide	ntify with	planes listed	in VI by	Nos. at le	eft).
(b)	VII. PERSONNEL CASUALTIES (in aircraft liste				(d)			(e) CONDITION OR STATUS		
SQUADRO	RON NAME, RANK OR RATING				CAUSE			CONCINCION		
Mone										
									-	
		*.								
els e										
				E						
									•	
17111	DANCE EI	IFI ANI	D AMMIIN	ITION DAT	A FOR PLAN	ES RETU	RNING			
(a)	(b)	(c)	(d)	(e)	(†)	(g)	TOTAL AMMUN	ITION EXPE	NDED	NO. OF PLAN
TYPE A/C	MILES	MILES	AV. HOURS	AV. FUEL LOADED	AV. FUEL CONSUMED	.30	.50	20MM	MM	RETURNING
P-5	65	5 5	3.5	400gal	300gal		25,400			TO
						7.1				
IX. E	NEMY ANT	TI-AIRCR	AFT ENCO	UNTERED (C	Check one blo	ck on eac	h line).	AAC	DDERATE	INTENSE
		CALIBI		2	NO	NE	MEAGER	MC	JUERATE	INTERSE
	ne-fused shells	, 75mm and	over		-	•				
EAVY - Tir		challe 20mm	n-50mm				anuth			
EDIUM -	Impact-fused s chine gun bulle	5116115, 2011111	12.2				X .			

None

TURNS DIVES CEILINGS RANGE PROTECTION ARMAMENT

# AIRCRAFT ACTION REPORT

RESTRICTED (Reclassify when filled out)

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(OMIT THIS SHEET IF NO ATTACK WAS MADE)



REPORT No VF-12-10

VEMY SHIPS O	R GROUND OBJECT	TVES (By Own Aircraft Listed	in II Only	
n(s) Air S	upport Targe	(b) Time Ov	er Target(s	0745 K (700
3ase: 2000	Strato-cu	mlus; 8/10 Cover		
Partiall	T ODSCUTOR	BY CLOUDS, ETC.)	Visibility	<b>8</b>
Glide	(LEVEL. GLIDE OR DIVE)	Bomb Sight Us		
n 1 (NUMBE	Spacing	(FEET) Altitude	of Bomb Re	lease 1000 (FEET)
craft Hit on Gro	ound: Destroyed	Probably Destroyed_	0	Damaged O
DIMENSIONS OR TONNAGE	(i) NO A/C ATTACKING (k) SQUADRON	BOMBS AND AMMUNITION	NO HITS On	DAMAGE (None, slight.
		EXPERDED, EXCEL XIMING POINT	Aiming Point	serious, destroyed or sunk)
100				
		CONFI	DE	NTIAL
		•		
				,
	n(s) Air SHOR SHOW 2006  CLEAR, HARD CRAFT HIT ON GROWN AGE  DIMENSIONS OR TONNAGE	(GLEAR, HALY, PARTIALLY OBSCURED)  (CLEVEL, GLIDE OR DIVE)  (NUMBER)  CONTROL  (I)  DIMENSIONS OR TONNAGE  (I)  NO A/C ATTACKING  (IK) SQUADRON	(b) Time Ov  (b) Time Ov  (c) Corrections (b) Time Ov  (d) Corrections (c) Cover)  (d) Cover (d) Cover (c) Cover)  (d) Cover (c) Cover (	(CLEAR, HALV. PARTIALLY OBSCURED BY CLOUDS, ETC.)  (CLEVEL, GLIDE OR DIVE)  (CLEVEL, GLIDE OR DIVE)  (NUMBER)  Spacing  (FEET)  Altitude of Bomb Recraft Hit on Ground: Destroyed  Probably Destroyed  DIMENSIONS OR (I) NO A/C ATTACKING BOMBS AND AMMUNITION EXPENDED EACH AIMING POINT  (K) SQUADRON  CONFIDER  CONFIDER

(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).

Area bombing and strafing.

REPORT No. W-12-10

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
"", 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

CASCU directed the group to attack four areas; Grids 198, 199, 200 and 219 Oboe and Tare. Cliffs in Grid 198 were strafed and the general area of Grids 199 and 200 were bombed and strafed. In Grid 219 Oboe and Tare the attack was directed against enemy mortar positions. Due to the low ceiling many rockets and several bombs were unexpended, and observation of target damage was impossible. When the group was released from station visibility had reduced to approximately one mile, the cloud base at the target area was below 1000 feet.

# CONFIDENTIA

XIII. MATERIAL DATA. (Comment freely on performance or suitability, following check list at left.

Use additional sheets if necessary).

NO COMMENTS

#### 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

SIGNATURE

# BASE FACILITIES

Plane Servicing Equipment Personnel Facilities

REPORT PREPARED BY:

IA.(js),AGI

SIGNATURE

Roundr.

CONFIDENTIAL

3-3-45 DATE

ADDDOVIED DV.

Horace W. Skuslet

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