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.

I. GENERAL

## AIRCRAFT ACTION REPORT

RESTRICTED (Reclassify when filled out)

CONFIDENTIAL

055140

(b) Based on or at PELELIU ISLAND (c) Report No. 68 (a) Unit Reporting \_\_\_\_\_\_\_\_ VMF\_ 122 (d) Take off: Date 28 JUNE 1945 Time (LZT) 1000 -10 (Zone); Lat7 DEG. N. Long134 DEG.E. (f) Time of Return 1115 -10 (Zone) BOMB BIVOUAC AREA-BABELTHUAP (e) Mission \_\_\_\_ II. OWN AIRCRAFT OFFICIALLY COVERED BY THIS REPORT. NUMBER FUZE, SETTING BOMBS AND TORPEDOES **SQUADRON** TYPE ATTACKING **ENGAGING** TAKING CARRIED (PER PLANE) TARGET ENEMY A/C OFF (g) (f) (d) (c) **(b)** (a) VMF FAULTD III. OTHER U. S. OR ALLIED AIRCRAFT EMPLOYED IN THIS OPERATION. BASE NUMBER SQUADRON TYPE BASE NUMBER SQUADRON TYPE IV. ENEMY AIRCRAFT OBSERVED OR ENGAGED (By Own Aircraft Listed in II Only). (g) CAMOUFLAGE AND MARKING BOMBS, TORPEDOES CARRIED; GUNS OBSERVED (e) LOCATION OF ENCOUNTER (d) TIME ENCOUNTERED (c) NO. ENGAGING OWN A/C (**b**) NO. (a) TYPE **OBSERVED** (ZONE) (ZONE) (ZONE) (h) Apparent Enemy Mission(s)\_ Did Any Part of Encounter(s) Occur in Clouds? (YES OR NO) \_If so, Describe Clouds (BASE IN FEET, TYPE AND TENTHS OF COVER) Time of Day and Brilliance (k) Visibility (i) of Sun or Moon (MILES) (NIGHT, BRIGHT MOON; DAY, OVERCAST; ETC.) V. ENEMY AIRCRAFT DESTROYED OR DAMAGED IN AIR (By Own Aircraft Listed in II Only). (d) (c) (b) DESTROYED OR DAMAGED BY: DAMAGE (a) TYPE ENEMY A/C WHERE HIT, ANGLE CLAIMED **GUNS USED** PILOT OR GUNNER SQUADRON TYPE A/C

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

(	OPNAV-16-V-#S37
	Form ACA-1
	Sheet 2 of 5

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NONE  NONE  VII. PERSONNEL CASUALTIES (in aircraft listed in II only; identify with planes listed in VI by Nos. at left).  (a)  (b)  (AUSE  CONDITION OR STATUS  NONE  VIII. RANGE, FUEL, AND AMMUNITION DATA FOR PLANES RETURNING  (b)  (b)  (c)  (d)  (c)  (d)  (c)  (AUSE  CONDITION OR STATUS  VIII. RANGE, FUEL, AND AMMUNITION DATA FOR PLANES RETURNING  (p)  (p)  (p)  (p)  (p)  (p)  (p)  (p	(a) (b)		CAUSE: TYPE ENEMY A/C,			NAL, OF OWN AIRCRAFT (of those (d)  WHERE HIT, ANGLE (List armor, self-sealing tanks, equipment hit)			(e)  EXTENT OF LOSS OR DAMAGE,  (Give Bureau serial number of planes destroyed)		
VII. PERSONNEL CASUALTIES (in aircraft listed in II only; identify with planes listed in VI by Nos. at left).  (a) (b) (c) (c) (c) (c) (c) (d) (c) (d) (d) (d) (d) (d) (d) (d) (d) (d) (d	OWNA/C	30000000	TIPE GOIS	I, OK OF EKT.							
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TYPE A/C OUT RETURN AV HOURS IN AIR LOADED CONSUMED 30 .50 20MM MM RETURN  IX. ENEMY ANTI-AIRCRAFT ENCOUNTERED (Check one block on each line).  CALIBER  NONE MEAGER MODERATE INTENSE  FAVY — Time-fused shells, 75mm and over											
IX. ENEMY ANTI-AIRCRAFT ENCOUNTERED (Check one block on each line).  CALIBER  NONE  MEAGER  MODERATE  INTENS  FAVY — Time-fused shells, 75mm and over											
CALIBER  HEAVY — Time-fused shells, 75mm and over		(b) MILES	(c) MILES	AV. HOURS	AV. FUEL	AV. FUEL	,9/	T	T		NO. OF PLA
CALIBER  FAVY — Time-fused shells, 75mm and over	(a) TYPE A/C	(b) MILES OUT	(c) MILES RETURN	AV. HOURS IN AIR	AV. FUEL LOADED	AV. FUEL CONSUMED	,9/	.50	T		NO. OF PL
EAVY — Time-fused shells, 75mm and over	(a) TYPE A/C	(b) MILES OUT	MILES RETURN	AV. HOURS IN AIR	AV. FUEL LOADED	CONSUMED  (Check one b	lock on each	ch line).	20MM	MM	NO. OF PLA
	TYPE A/C	MILES OUT	MILES RETURN  SO  CALIB	AFT ENCOL	AV. FUEL LOADED	CONSUMED  (Check one b	lock on each	ch line).	20MM	MM	NO. OF PLANE

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

X. COMPARA
SPEED, CLIMB,
at various altitudes
TURNS
DIVES
CEILINGS
RANGE
PROTECTION
ARMAMENT

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(OMIT THIS SHEET IF NO ATTACK WAS MADE)

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4	8
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REPORT No. 68

,	XI. ATTACK ON EN						
(a)	) Target(s) and Location(s) <u>BIVOUAC AREA-NGATPANG</u> (b) Time Over Target(s)1025 -10 (Zone)						
(c)	Clouds Over Target	8/10 AT 45	OO - SOLID	COVER AT	11.500* s of cover)	RAIN	
( <b>b</b> )	Visibility of Target	(CLEAR, HAZ	AZY Y. PARTIALLY OBSCURED	BY CLOUDS, ETC.	(e) V	isibility	(MILES)
	Bombing Tactics: Type				_ Bomb Sight Use		
	Bombs Dropped per Ru				Altitude d	of Bomb Rele	ease 5200 AV.
	Number of Enemy Air			_	ably Destroyed_	esta.	_ Damaged <b>0</b>
	(h) AIMING POINT	DIMENSIONS OR TONNAGE	(j) NO. A/C ATTACKING (k) SQUADRON		(I) AMMUNITION CH AIMING POINT	(m) NO. HITS On Aiming Point	(n) DAMAGE (None, slight, serious, destroyed or sunk)
1 1	OODED BIVOUAC AREA	600 YDS X 200 YDS	VMF 122	12-1000	LB. G.P'S	. 12	UNDETERMINED
2							
3							
4							
5							
6							
7							
8							
				·	ram tan ar sida viaw	or both as appro	opriate, showing type and locatio

(p) Were Photographs Taken? NO Photographs of Damage, WhenTaken, Should Be Attached By Staple.

"Contille Internation

<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).

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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
Enemy

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

# 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

CONTINUING WITH THE PRESENT POLICY OF CONCENTRATING ON KNOWN BIVOUAC AREAS THIS TWELVE PLANE STRIKE WAS DIRECTED AGAINST A LARGE WOODED AREA ON EITHER SIDE OF A STRAIGHT STRETCH OF ROAD BETWEEN NGATPANG AND WEST NGATPANG ON BABELTHUAP. THE PRINCIPLE TROOP UNITS OF THE NORTHERN PALAUS ARE REPORTED TO BE LOCATED IN THE NGATPANG DISTRICT. POW REPORTS COMBINED WITH PHOTO-NGATPANG DISTRICT. POW REPORTS COMBINED WITH PHOTO-GRAPHIC INTELLIGENCE INDICATE THAT THE AREA IN QUESTION IS DENSELY POPULATED.

APPROACHING THE TARGET FROM EAST TO WEST AT 10,000 FEET A LOOSE ECHELON WAS FORMED PRIOR TO THE DIVE. DESPITE RAIN SQUALLS AND POOR VISIBILITY 10 OF THE 12 BOMBS RELEASED ARE REPORTED TO HAVE DETONATED OVER THE DESIGNATED TARGET AREA. THE REMAINING TWO DETONATED OVER ATED OVER NGATPANG AND WEST NGATPANG RESPECTIVELY. BELOW ARE THE TABULATED RESULTS:

NAME	RELEASE	CONTACT
CAPT. BRANAGAN LT. BARNUM LT. ARNETT LT. KINSEY	6500° 6000° 6000°	IN AREA-SOUTH OF ROAD IN AREA-SOUTH OF ROAD TOWN OF NGATPANG- TA 639 FOX.
CAPT. SAVINSKE	40000	NORTH OF ROAD-TA 656 VICTOR.
LT. BOYD LT. WASHBURN LT. HENKE LT. WETZEL	4000° 4000° 5500°	IN AREA-SOUTH OF ROAD IN AREA-SOUTH OF ROAD IN AREA-SOUTH OF ROAD WEST NGATPANG-TA 653
LT. MC NAY LT. HALL LT. HICE	5000° 5000°	IN AREA-SOUTH OF ROAD IN AREA-SOUTH OF ROAD IN AREA-SOUTH OF ROAD

WITH ONE EXCEPTION THE BOMBS ARE REPORTED TO HAVE EX-PLODED AT TREE TOP LEVEL GIVING OFF A LARGE DISTINCTIVE FLASH. THE REMAINING ONE EXPLODED ON IMPACT.

A MODERATE AMOUNT OF MEDIUM CALIBRE AA WAS NOTED. THE PROJECTILES WERE FUSED FROM 10,000 TO 6000.

AS STATED IN REPORT NUMBER 67 IT WILL BE IMPOSSIBLE TO ACCURATELY ASSESS THE EXTENT OF THE DAMAGE UNTIL A POW FROM THE LUCALITY IS TAKEN.

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REPORT No.

ARMAMENT

Guns, Gunsights Turrets Ammunition Bombs, Torpedoes Bomb Sights Bomb Releases

## COMMUNICATIONS

Homing Devices Visual Signals Codes, Ciphers

**IFF** Signals Battle Lights

### PROTECTION

Armor; Points and Angles of Fire Needing Further Protection

### EMERGENCY EQUIPMENT

Life Belts, Life Rafts Emergency Kits Rations, First Aid

### NAVIGATIONAL EQUIPMENT

Automatic Pilots Field Lighting

### INSTRUMENTS

Flight Power Plant

DECEPTION DEVICES

Control Surfaces Control System Dive Flaps Landing Gear Heating System Flight Characteristics

## **POWER PLANT**

Engines Starters Exhaust Dampers

Auxiliary Plant Lights

CAPT., USMCR RANK AND DUTY APPROVED BY:

MAJOR, USMC

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

J. R. FLETCHER ACIO, VMF

Driftsights Octants Charts

CAMOUFLAGE AND

STRUCTURE

At Various Loadings

HYDRAULIC SYSTEM ELECTRICAL SYSTEM

FLIGHT CLOTHING

Personnel Facilities

REPORT PREPARED BY:

Use additional sheets if necessary).

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

Radio, Radar

RECOGNITION

## Procedures

## Leak Proofing

Parachutes Safety Belts

Compasses

OXYGEN SYSTEM

Airframe

Engine Accessories Propellers Lubricating System

**FUEL SYSTEM** 

MAINTENANCE

BASE FACILITIES Plane Servicing Equipment

D. H. SAPP

SIGNATURE

RANK AND DUTY