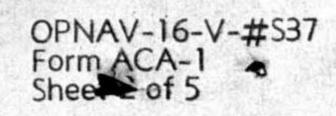
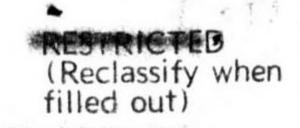
# OPNAV-16-V-#S37 For ACA-14 Sheet For 5

## AIRCRAFT ACTION REPORT

RESTRICTED (Reclassify when filled out)

d) Take off:	Data			Based on or a	1253	KT)	_(Zone);	Lat.	25 (M)	t No	18(3)
								_(f) Time o	of Return	1525(T)	(Zone)
e) Mission _			DIONS		IIS REDO	)RT					
		F F OFFICI	NUMBER	ERED BY TH	TO KLI	BOMBS	AND TORPED	OES		FUZE, SETTING	
TYPE (a)	SQUADRON (b)	TAKING OFF (c)	ENGAGING ENEMY A/C (d)	ATTACKING TARGET (e)		CARRI	ED (PER PLAN	NE)		(g)	
	77-12		Tions		4 2	500				moo.dole	
				TANK TO THE PARTY OF THE PARTY				2			
	The state of the s	OR ALLIE	DAIRCRAF	T EMPLOYEL BASE	D IN TH	TYPE	SQUADRO	ON NUMBER		BASE	
TYPE	SQUADRON	NUMBER	17.3.3 12.4								
				FLICACER	P 0	Aircraf	t Listed in	II Only).			
Control of the second	The state of the s	(c)	(d)	ENGAGED (	(e) ATION OF	Allerat	BOMBS TO	(f) DRPEDOES CARR NS OBSERVED	IED;	CAMOUFLAG MARKIN	SE AND
(a) TYPE	NO. OBSERVED	NO. ENGAGIN	NG TIME	RED ENG	ATION OF COUNTER		GUN	15 OBSERVED		MAKKII	
Nono			(Z	ONE)							
		AC 1		(September 1)							
				ZONE)							
				ZONE)							
				ZONE)							
(h) Appare	ent Enemy I	Mission(s)_	(2								
(h) Appare	ent Enemy I	Mission (s)	(2	zone) If so, Des	scribe Cla	ouds	(BA	SE IN FEET, TY	PE AND TE	NTHS OF COVER)	
(h) Appare Did An (i) Encour	ny Part of nter(s) Occ of Day and B	cur in Cloud Brilliance	S? (YES OR N	JONE)  If so, Des			:		PE AND TEN		
(i) Appared Did And Encourt	of Day and B	cur in Cloud Brilliance	S? (YES OR N	JONE)  If so, Des	AY. OVERCA	ST; ETC.)	)	(k) \	Visibility_	(MILE	(5)
(i) Appared Did And Encourt Time of Sun V. EN	of Day and Book or Moon -	CRAFT DES	(YES OR NOTED O	If so, Des	NY, OVERCA	R (By O	wn Aircraf	t Listed in I	Visibility_	(MILE	
(i) Appared Did An (i) Encour Time of Sun (j) of Sun (ii) ENEMY A/C	of Day and Book or Moon -	CRAFT DES	(YES OR NOTED O	JONE)  If so, Des	NY, OVERCA	R (By O	)	t Listed in I	Visibility_ (c)	(MILE	(d) DAMAGE
(h) Appared Did And Encourt Time of Sun V. EN	of Day and Book or Moon -	CRAFT DES	(YES OR NOTED O	If so, Des	NY, OVERCA	R (By O	wn Aircraf	t Listed in I	Visibility_ (c)	(MILE	(d) DAMAGE
(i) Appared Did An (i) Encour Time of Sun (j) of Sun (ii) ENEMY A/C	of Day and Book or Moon -	CRAFT DES	(YES OR NOTED O	If so, Des	NY, OVERCA	R (By O	wn Aircraf	t Listed in I	Visibility_ (c)	(MILE	(d) DAMAGE
(i) Appared Did And (i) Encour Time of Sun Type ENEMY A/C	of Day and Book or Moon -	CRAFT DES	(YES OR NOTED O	If so, Des	NY, OVERCA	R (By O	wn Aircraf	t Listed in I	Visibility_ (c)	(MILE	(d) DAMAGE
(i) Appared Did And (i) Encour Time of Sun Type ENEMY A/C	of Day and Book or Moon -	CRAFT DES	(YES OR NOTED O	If so, Des	NY, OVERCA	R (By O	wn Aircraf	t Listed in I	Visibility_ (c)	(MILE	(d) DAMAGE
(i) Appared Did And (i) Encour Time of Sun Type ENEMY A/C	of Day and Book or Moon -	CRAFT DES	(YES OR NOTED O	If so, Des	NY, OVERCA	R (By O	wn Aircraf	t Listed in I	Visibility_ (c)	(MILE	(d) DAMAGE
(i) Appared Did And (i) Encour Time of Sun Type ENEMY A/C	of Day and Book or Moon -	CRAFT DES	(YES OR NOTED O	If so, Des	NY, OVERCA	R (By O	wn Aircraf	t Listed in I	Visibility_ (c)	(MILE	(d) DAMAGE





CAN EXPLOYED AT

(a) TYPE OWN A/C	(b) 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)
1 Mone				
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	(c) NAME, RANK OR RATING	(d) CAUSE	(e) CONDITION OR STATUS
	Home			
				•
153				
4			-	

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

(a)	(b)	(c)	(c) (d)	(e) (f)	(f)	(g) TOTAL AMMUNITION EXPENDED				(h) NO. OF PLANES	
TYPE A/C	MILES	RETURN	AV. HOURS IN AIR	AV. FUEL LOADED			.50	20MM	MM	RETURNING	
313	80	70	28	320	165	500	560	ALC:	400	8	

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

CALIBER	NONE	MEAGER	MODERATE	INTENSE
HEAVY — Time-fused shells, 75mm and over				
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	

No opportunity for comparison

TURNS DIVES CEILINGS RANGE PROTECTION ARMAMENT

RESTRICTED



(OMIT THIS SHEET IF NO ATTACK WAS MADE)



(Reclassify when filled out)

DEDODT NI

XI. ATTACK ON I	ENEMY SHIPS O	R GROUND OBJECT	IVES (By Own Air	craft Listed	in II Only)		
a) Target(s) and Locat	ion(s)	IPS INCLUDE ALL IN AREA	UNDER ATTACK)	) Time Ove	r Target(s)	125-215	Zor (Zor
c) Clouds Over Target_		malus 6/10	, TYPE AND TENTHS OF				
(1) Visibility of Target_	(CLEAR, HA	ZY, PARTIALLY OBSCURED	BY CLOUDS, ETC.)	(e) V	isibility	(MILES)	
Bombing Tactics: Ty	pe	(LEVEL, GLIDE OR DIVE)	Bor	mb Sight Use	ed	(TYPE)	
Bombs Dropped per R	Run (NUMBE	Spacing	(FEET)	Altitude o	of Bomb Rel		EET)
) Number of Enemy A	ircraft Hit on Gro	ound: Destroyed	Probably	Destroyed_	ではの	_ Damaged_	Mone
(h) AIMING POINT	DIMENSIONS OR TONNAGE	(j) NO. A/C ATTACKING (k) SQUADRON	BOMBS AND AMM EXPENDED, EACH AIM		(m) NO. HITS On Aiming Point	DAMAGE (N serious, destro	one, slight,
ides mest of oneither and			32 % 500		12 1n		VO.
The season of th							
					•		
		,					
•							

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

About 40 percent of bambs dropped fell directly in the cave : area on the ridge and all fobl in the assigned target area. One har s fire was obarted which the ground troops reported as probably an ammunition otorage dump.

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

(Reclassify when filled out)

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 , 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

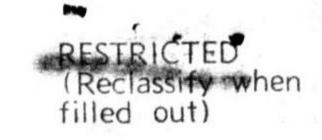
XII. TACTICAL AND OPERATIONAL DATA. (Narrative and comment. Describe action fully and comment freely, following applicable items in check list at left. Use additional sheets if necessary.)

> The attack followed standard support procedure with planes reporting in to CARCU and orbitting until directed to a termet.

Low level attacks were made and one bomb was dropped at a time. The engineed target area was a ridge with caves and revotted positions concealing mortars. The attack was proseed home low enough that individual installations could be used as aiming points and several of the mortars were believed to have been put out of use.

Some difficulty was observed with Mark IV

emokles but otherwise no meterial fallures were reported.





REPORT No.

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:

RANK AND DUTY

SIGNATURE

RANK AND DUTY

11 PATE