181 AM

Report # 49

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1699

OPNAV-16-223 Form ACA-1 Sheet 1 of 5

AIRCRAFT ACTION REPORT

RESTRICTED
(Reclassify when filled out)

11 /1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			y 1945 Time (LZT	TOOL (V)	() Time of Ret	urn_1710(K	(Zone)	
			LLY COVERED BY TH	HIS REPORT.					
TYPE	SQUADRON (b)	TAKING	NUMBER ENGAGING ATTACKING ENEMY A/C TARGET (d) (e)	BOMBS	BOMBS AND TORPEDOES CARRIED (PER PLANE) (f)			FUZE, SETTING	
(a)	VIE	FG-1A	2 FG-3A	2 x 1 x	1000 1b	• GP 4	-5 sec. d	elay	
•	•			D. W. THIC ORFI	ATION				
III. OT	SQUADRON	OR ALLIED NUMBER	AIRCRAFT EMPLOYE	D IN THIS OPE	SQUADRON	NUMBER	BASE		
·	JONDROIN								
*				(Ry Own Aircraft	Listed in 11	Only).			
IV. EN	1		RVED OR ENGAGED	(e) ATION OF COUNTER	BOMBS, TORPE	DOES CARRIED;	CAMOUFLA MARK	GE AND	
TYPE	NO. OBSERVED	NO ENGAGING OWN A/C	TIME LOCAL ENGINEERED	COUNTER	GUNS C	BSERVED	MARK	ING	
			(ZONE)						
			(ZONE)						
			(ZONE)						
D: 1 A=	ent Enemy May Part of occupation of Day and Brown or Moon —	ur in Clouds? rilliance	(NIGHT, BRIGHT MOON; DA	AY, OVERCAST; ETC.)		(k) Visibili	TENTHS OF COVER	ES)	
Time of Sun	NEMY AIRC	RAFT DEST				(c	,	DAMA	
Time of Sun V. EN (a) TYPE	(b) DESTR	OYED OR DAMA	GED BY: PILOT OR GUNNE		NS USED	WHERE HI	1, 711022	CLAIM	
Time of Sun V. EN TYPE	(b) DESTR	OYED OR DAMA	GED BY:		1S USED	WHERE HI	1, 711022	CLAIM	
Time of Sun V. EN (a) TYPE	(b) DESTR	OYED OR DAMA	GED BY:		NS USED	WHERE HI		CLAIM	
Time of Sun V. EN	(b) DESTR	OYED OR DAMA	GED BY:		NS USED	WHERE HI		CLAIM	
Time of Sun V. EN TYPE	(b) DESTR	OYED OR DAMA	GED BY:	RGUN	NS USED	WHERE HI		CLAIN	
Time of Sun V. EN (a) TYPE	(b) DESTR	OYED OR DAMA	GED BY:	RGUN	NS USED	WHERE HI			
Time of Sun V. EN TYPE	(b) DESTR	OYED OR DAMA	GED BY:	RGUN	NS USED				

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filled out)

VIII. RANGE, FUEL, AND AMMUNITION DATA FOR PLANES RETURNING VIII. RANGE, FUEL, AND AMMUNITION DATA FOR PLANES RETURNING (a) (c) (d) (d) (d) (d) (d) (d) (d) (d) (d) (d	(a) (PE OWN A/C	(b) SQUADRON	TYPE GL	JSE: TYPE ENEMY IN, OR OPERATION	A/C NAL CAUSE	where HIT, self-sealing t	ANGLE (List arranks, equipment	nor, hit	Give Bureau se	of LOSS OR erial number of	DAMAGE, planes destroyed
VIII. RANGE, FUEL, AND AMMUNITION DATA FOR PLANES RETURNING TYPE MILES MY GENERAL AVERAGE AVE											
VIII. RANGE, FUEL, AND AMMUNITION DATA FOR PLANES RETURNING TYPE MILES RETURN AVIOLES IN AIR LOADED CONSUMED 30 50 20MM MM IX ENEMY ANTI-AIRCRAFT ENCOUNTERED (Check one block on each line).		-									
VIII. RANGE, FUEL, AND AMMUNITION DATA FOR PLANES RETURNING TYPE MILES RETURN AVIOLES IN AIR LOADED CONSUMED 30 50 20MM MM IX ENEMY ANTI-AIRCRAFT ENCOUNTERED (Check one block on each line).											
VIII. RANGE, FUEL, AND AMMUNITION DATA FOR PLANES RETURNING TYPE MILES RETURN AVIOLES IN AIR LOADED CONSUMED 30 50 20MM MM IX ENEMY ANTI-AIRCRAFT ENCOUNTERED (Check one block on each line).											
VIII. RANGE, FUEL, AND AMMUNITION DATA FOR PLANES RETURNING TYPE MILES MY GENERAL AVERAGE AVE			2.3514	THENTIAL							
VIII. RANGE, FUEL, AND AMMUNITION DATA FOR PLANES RETURNING TYPE MILES MILES			WINI	1 U Li							
VIII. RANGE, FUEL, AND AMMUNITION DATA FOR PLANES RETURNING TYPE A/C OUT RETURN AVELED A		`			Ton	9					
VIII. RANGE, FUEL, AND AMMUNITION DATA FOR PLANES RETURNING TYPE MILES AVIOURS AVIOUR											
VIII. RANGE, FUEL, AND AMMUNITION DATA FOR PLANES RETURNING TYPE MILES MILES			-								
VIII. RANGE, FUEL, AND AMMUNITION DATA FOR PLANES RETURNING TYPE MILES MILES			•								
VIII. RANGE, FUEL, AND AMMUNITION DATA FOR PLANES RETURNING TYPE A/C OUT RETURN AVELED A			1								
VIII. RANGE, FUEL, AND AMMUNITION DATA FOR PLANES RETURNING TYPE A/C OUT RETURN AVELED A											
VIII. RANGE, FUEL, AND AMMUNITION DATA FOR PLANES RETURNING TYPE MILES MY GENERAL AVERAGE AVE			1								
VIII. RANGE, FUEL, AND AMMUNITION DATA FOR PLANES RETURNING (a) (b) (c) (d) (d) (e) (e) (f) (g) TOTAL AMMUNITION EXPENDED. TYPE MILES NILES AV HOURS IN AIR LOADED CONSUMED 30 50 20MM MM PREFUE CONSUMED 30 50 20MM MM MM IX. ENEMY ANTI-AIRCRAFT ENCOUNTERED (Check one block on each line).											
TYPE MILES NETURN AV HOURS LOADED CONSUMED 30 50 20MM MM RETURN A/C OUT RETURN IN AIR LOADED CONSUMED 30 50 20MM MM RETURN A/C ONSUMED 30 50 20MM MM MM RETURN A/C ONSUMED 30 50 20MM MM RETURN A/C ONSUMED 30 50 20MM MM RETURN A/C ONSUMED 30 50 20MM MM					Lic)?30					
IX. ENEMY ANTI-AIRCRAFT ENCOUNTERED (Check one block on each line).		RANGE, F		ID AMMUNI	TION DAT	A FOR PLA	NES RETURI	NING			T NO OF F
IX. ENEMY ANTI-AIRCRAFT ENCOUNTERED (Check one block on each line).	VIII.	(b) MILES	(c) MILES	AV HOURS	TION DAT	A FOR PLA	NES RETURI	NING OTAL AMMU	NITION EXPEN	VDED.	NO OF FL
IX. ENEMY ANTI-AIRCRAFT ENCOUNTERED (Check one block on each line).	VIII.	(b) MILES	(c) MILES	AV HOURS	TION DAT	A FOR PLA (f) AV FUEL CONSUMED	NES RETURI	NING OTAL AMMU	NITION EXPEN	VDED.	
IX. ENEMY ANTI-AIRCRAFT ENCOUNTERED (Check one block on each line).	VIII.	(b) MILES	(c) MILES	AV HOURS	TION DAT	A FOR PLA (f) AV FUEL CONSUMED	NES RETURI	NING OTAL AMMU	NITION EXPEN	VDED.	NO OF PL
IX. ENEMY ANTI-AIRCRAFT ENCOUNTERED (Check one block on each line).	VIII.	(b) MILES	(c) MILES	AV HOURS	TION DAT	A FOR PLA (f) AV FUEL CONSUMED	NES RETURI	NING OTAL AMMU	NITION EXPEN	VDED.	NO OF PL
IN. PINEIRIE INTE	VIII. (a) TYPE A/C	(b) MILES OUT	MILES RETURN	AV HOURS IN AIR	TION DAT (e) AV FUEL LOADED	A FOR PLA (f) AV FUEL CONSUMED	NES RETURI	NING OTAL AMMU .50	NITION EXPEN	VDED.	NO OF PL
CALIBER	VIII. (a) TYPE A/C	(b) MILES OUT	MILES RETURN	AV HOURS IN AIR	TION DAT (e) AV FUEL LOADED	A FOR PLA (f) AV FUEL CONSUMED	NES RETURI	NING OTAL AMMU .50	NITION EXPEN	NDED .	NO OF FL RETURN
HEAVY — Time-fused shells, 75mm and over	VIII. (a) TYPE A/C	(b) MILES OUT	MILES RETURN 20 TI-AIRC	AV HOURS IN AIR RAFT ENCOU	TION DAT (e) AV FUEL LOADED	A FOR PLA AV FUEL CONSUMED Check one b	NES RETURI	NING OTAL AMMU .50	NITION EXPEN	VDED.	NO OF FL RETURN
MEDIUM — Impact-fused shells, 20mm-50mm	VIII. (a) TYPE A/C IX. E	MILES OUT	MILES RETURN TI-AIRC CALI	AV HOURS IN AIR RAFT ENCOU	TION DAT (e) AV FUEL LOADED	A FOR PLA AV FUEL CONSUMED Check one b	NES RETURI	NING OTAL AMMU .50	NITION EXPEN	NDED .	NO OF FL

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

A. COMITARA
SPEED, CLIMB,
at various altitudes
TURNS
DIVES
CEILINGS
RANGE
PROTECTION
ARMAMENT

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

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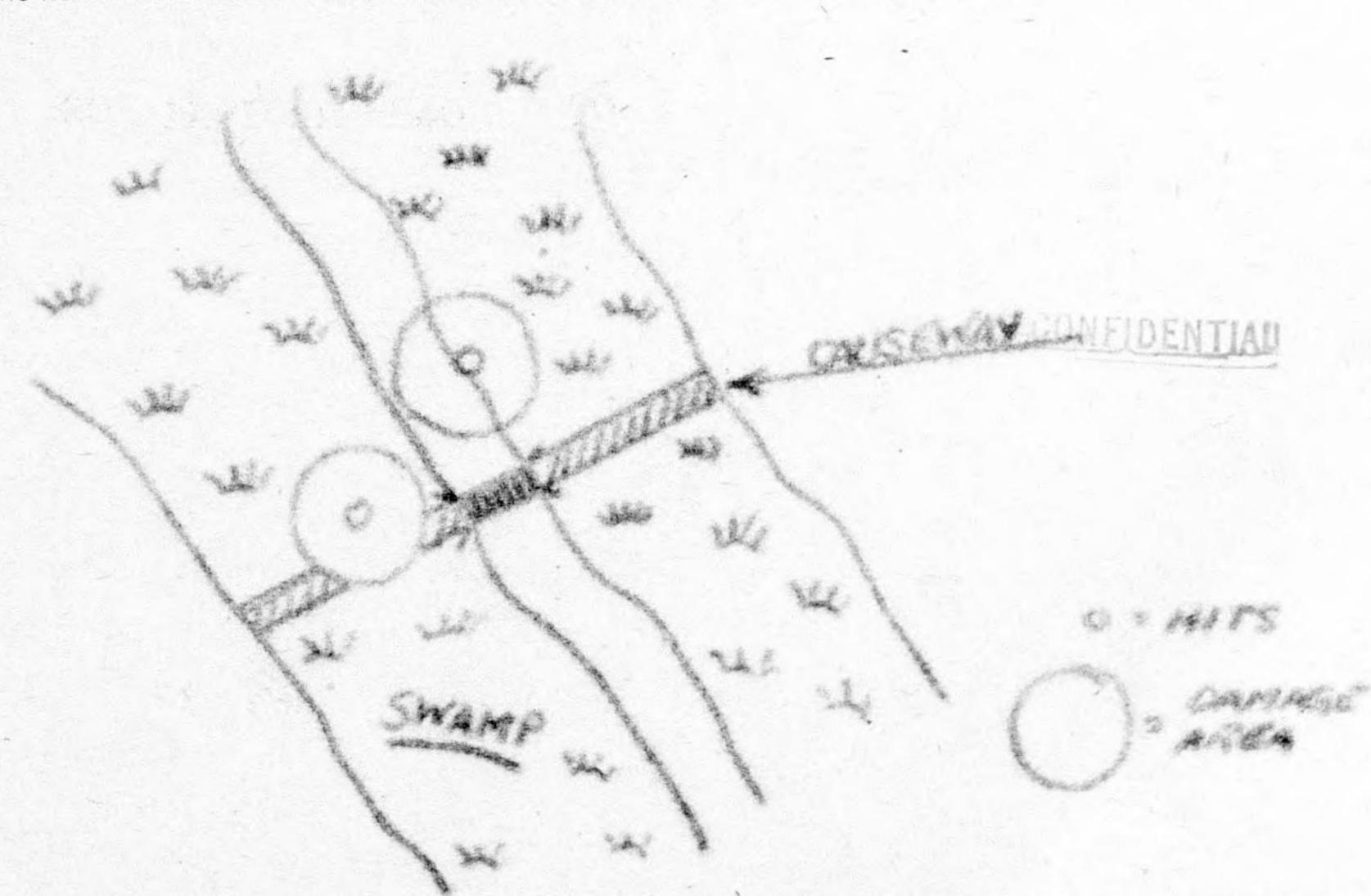
(OMIT THIS SHEET IF NO ATTACK WAS MADE)



REPORT No. 49

Clouds Over range.	-3 COVET	- 3000 feet	TYPE AND TENTHS OF COVER)		
) Visibility of Target	Clear, HA	ZY, PARTIALLY OBSCURED I	BY CLOUDS, ETC.)	/isibility	nlimited (MILES)
Bombing Tactics: Typ	e	Glide (LEVEL, GLIDE OR DIVE)	Bomb Sight U	sedar	E 8 (TYPE)
Bombs Dropped per Ru	in(NUMBE	SpacingSpacing			ease · 300 (FEET)
) Number of Enemy Air	rcraft Hit on Gro	ound: Destroyed	Probably Destroyed		_ Damaged
(h) AIMING POINT	DIMENSIONS OR TONNAGE	(i) NO. A/C ATTACKING (k) SQUADRON	BOMBS AND AMMUNITION EXPENDED, EACH AIMING POINT	NO. HITS On Aiming Point	DAMAGE (None, slight serious, destroyed or sun
Bridge-Causewa TW63.1-02.9		2 FG-1A VM-121	2 x 1000 lb. GP	0	Serious

(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).



(p) Were Photographs Taken?_

Photographs of Damage, WhenTaken, Should Be Attached By Staple.

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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

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

Two one thousand pound GP bombs with 4-5 second delay fuses were carried by It. Deen and Lt. Fisher during the 1600 barge sweep today. The other two planes did not carry bombs.

The target was a bridge and causeway at 63.1 -02.9. The bridge was approached from the southwest at 5000 feet. The runs were made individually to the northwest in a coo glide. Bombs were released at approximately 300 feet with pullouts close to the tree tops.

One bomb landed about 50 feet over the bridge. doing no damage. The second bomb hit close to the causeway near the bridge. It blew out approximately 40 feet of the causeway and damaged the bridge. (See diagram)

There was no AA encountered and all planes retuned safely at 1710 (K) some.

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:

1st Lt.USMCR EDWARD P. WOOD Intelligence APPROVED BY:

W.J.MEYER Commanding

25Feb45

SIGNATURE

RANK AND DUTY

SIGNATURE

RANK AND DUTY

DATE