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Reportain

110(21)

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Form ACA-1
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I. GENERAL

9330

		FT OFFICIA			HIS REPORT	Γ. `			Return	
TYPE (a)	SQUADRON (b)	TAKING . OFF (c)	ENGAGING ENEMY A/C (d)	ATTACKING TARGET (e)		OMBS AND CARRIED (PE	R PLANE)		FUZE, SET	TING
40-10	727-213	. 0	Tone	8	3 7 50	0 10.		•	Inst.	
										•
III. O	THER U. S.	OR ALLIED	AIRCRAFT	EMPLOYE					DACE	
TYPE	SQUADRON	NUMBER		BASE		TYPE SO	QUADRON	NUMBER	BASE	
IV. E	NEMY AIRC	CRAFT OBSE	RVED OR E	NGAGED (By Own Air	craft List	ed in 11	Only).		/- \
(a) TYPE	(b) NO. OBSERVED	NO. ENGAGING	ENCOUNTER	ED ENG	(e) ATION OF COUNTER	BON	MBS, TORPE GUNS O	DOES CARRIED; BSERVED	CAMOU	FLAGE AND ARKING
None	<u> </u>		(20)	NE)		,				
	1		1100	1					1	
			(20)							
			(Z0)							
	ent Enemy Mart of		(20	NE)	cribe Clouds					
Did Ar (i) Encour	ny Part of nter(s) Occ	ur in Clouds	(ZO	If so, Des	cribe Clouds		(BASE II	FEET, TYPE AN(k) Visib	ID TENTHS OF COV	ER)
Did Ar (i) Encour Time of (j) of Sun	ny Part of nter(s) Occ of Day and B or Moon _	rilliance	(YES OR NO (NIGHT, BRI	of the moon: DA	Y, OVERCAST;	ETC.)		(k) Visib	lity (M	O milos
Did Ar (i) Encour Time of (j) of Sun	ny Part of nter(s) Occord Day and Bor Moon NEMY AIRC (b) DESTRICT TYPE A/C	rilliance CRAFT DEST	(YES OR NO (NIGHT, BRI ROYED OR	of the moon: DA	Y, OVERCAST;	ETC.)	rcraft Li	(k) Visib	lity	O miles
Did Ar (i) Encour Time of (j) of Sun V. EN TYPE ENEMY A/C	ny Part of nter(s) Occord Day and Bor Moon NEMY AIRC (b) DESTRICT TYPE A/C	rilliance CRAFT DEST	(YES OR NO (NIGHT, BRI ROYED OR	of the moon: DAMAGED	Y, OVERCAST;	y Own Ai	rcraft Li	(k) Visib	lity(M	(d)
Did Ar (i) Encour Time of (j) of Sun V. EN TYPE ENEMY A/C	ny Part of nter(s) Occord Day and Bor Moon — NEMY AIRC (b) DESTRICT TYPE A/C	rilliance CRAFT DEST	(YES OR NO (NIGHT, BRI ROYED OR	of the moon: DAMAGED	IN AIR (B	y Own Air	rcraft Li	(k) Visib	lity(M	DAMAG CLAIME
Did Ar Encour Time of Sun V. EN TYPE ENEMY A/C	ny Part of nter(s) Occord Day and Bor Moon — NEMY AIRC (b) DESTRICT TYPE A/C	rilliance CRAFT DEST	(YES OR NO (NIGHT, BRI ROYED OR	of the moon: DAMAGED	IN AIR (B	y Own Ai	rcraft Li	(k) Visib	lity (M	DAMAG CLAIME
Did Ar Encour Time of Sun V. EN TYPE ENEMY A/C	ny Part of nter(s) Occord Day and Bor Moon — NEMY AIRC (b) DESTRICT TYPE A/C	rilliance CRAFT DEST	(YES OR NO (NIGHT, BRI ROYED OR	of the moon: DAMAGED	IN AIR (B	y Own Air	rcraft Li	(k) Visib	lity (M	DAMAG CLAIME
Did Ar (i) Encour Time of (j) of Sun V. EN TYPE ENEMY A/C	ny Part of nter(s) Occord Day and Bon or Moon — NEMY AIRC (b) DESTRICT TYPE A/C	rilliance CRAFT DEST	(YES OR NO (NIGHT, BRI ROYED OR	of the moon: DAMAGED	IN AIR (B	y Own Air	rcraft Li	(k) Visib	lity (M	DAM/CLAIN
Did Ar Encour Time (i) of Sun V. El ENEMY A/C	ny Part of nter(s) Occord Day and Bon or Moon — NEMY AIRC (b) DESTRICT TYPE A/C	rilliance CRAFT DEST	(YES OR NO (NIGHT, BRI ROYED OR	of the moon: DAMAGED	IN AIR (B	y Own Air	rcraft Li	(k) Visib	lity (M	DAMA CLAIM

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(a) PE OWN A/C	(b) SQUADRON	CA!	(c) USE: TYPE ENEM' UN, OR OPERATIO	Y A/C, NAL CAUSE	WHERE HIT, self-sealing t	ANGLE (List	armor, ent hit)	(Give Bureau	T OF LOSS OF serial number o	R DAMAGE, f planes destroyed)	
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		<u> </u>			,.						
	1								N1 1	- (4)	
VII. PE	RSONNEL	CASUAL	TIES (in airc	craft listed in			planes list	ed in VI b		ert).	
(b) SOUADRON	ų	NAME, RAN	(c) IK OR RATING			(d) CAUSE			CONDITION OR STATUS		
5007.5107											
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-											
				•	•						
				•	•						
				•							
				•							
VIII.			D AMMUNI	TION DATA	A FOR PLAN	NES RETU				T NO OF PLAN	
	(b) MILES	JEL, AN (c) MILES RETURN		TION DATA	A FOR PLAN	NES RETU	RNING			(h) NO. OF PLAN RETURNING	
VIII.	(b) MILES	(c) MILES	D AMMUNI (d) AV HOURS	TION DATA	A FOR PLAN (f) AV. FUEL	NES RETU	RNING TOTAL AMMU	INITION EXPE	NDED	NO. OF PLAN	
VIII.	(b) MILES	(c) MILES	D AMMUNI (d) AV HOURS	TION DATA	A FOR PLAN (f) AV. FUEL	NES RETU	RNING TOTAL AMMU	INITION EXPE	NDED	NO. OF PLAN	
VIII.	(b) MILES	(c) MILES	D AMMUNI (d) AV HOURS	TION DATA	A FOR PLAN (f) AV. FUEL	NES RETU	RNING TOTAL AMMU	INITION EXPE	NDED	NO. OF PLAN	
VIII. (a) TYPE A/C	(b) MILES OUT	MILES RETURN	D AMMUNI (d) AV. HOURS IN AIR	TION DATA (e) AV FUEL LOADED	A FOR PLAN (f) AV. FUEL CONSUMED	NES RETU (g)	RNING TOTAL AMML .50	INITION EXPE	NDED MM	NO. OF PLAN	
VIII. (a) TYPE A/C	(b) MILES OUT	MILES RETURN	AV. HOURS IN AIR RAFT ENCOL	TION DATA (e) AV FUEL LOADED	A FOR PLAN AV. FUEL CONSUMED Check one block	NES RETU (g)	RNING TOTAL AMML .50	INITION EXPE	NDED	NO. OF PLAN	
VIII. (a) TYPE A/C IX. EN	NEMY ANT	MILES RETURN CALIE 75mm and	AMMUNI AV. HOURS IN AIR RAFT ENCOU	TION DATA (e) AV FUEL LOADED	A FOR PLAN AV. FUEL CONSUMED Check one block	NES RETU (9) .30	RNING TOTAL AMMU .50 Sh line).	INITION EXPE	NDED MM	NO. OF PLAN	
VIII. (a) TYPE A/C IX. EI EAVY — Tim EDIUM — I	NEMY ANT	FI-AIRCR CALIE 5, 75mm and shells, 20mi	AAFT ENCOLUMENTE AND AVERAGE A	TION DATA (e) AV FUEL LOADED	A FOR PLAN AV. FUEL CONSUMED Check one block	NES RETU (9) .30	RNING TOTAL AMMU .50 Sh line).	INITION EXPE	NDED MM	NO. OF PLAN	
VIII. (a) TYPE A/C IX. EI EAVY — Tim EDIUM — I GHT — Mac	NEMY ANT ne-fused shells mpact-fused shells thine gun bulle	FI-AIRCR CALIB TShells, 20min ets, 6.5mm-	AAFT ENCOLUBER d over m-50mm 13.2mm	TION DATA (e) AV FUEL LOADED JNTERED (C	A FOR PLAN AV. FUEL CONSUMED Check one blooms	vek on each	RNING TOTAL AMMU .50 Shipping the line). MEAGER	INITION EXPE	NDED MM DDERATE	NO. OF PLAN	
VIII. (a) TYPE A/C IX. EI EAVY — Tim EDIUM — I GHT — Mac	NEMY ANT ne-fused shells mpact-fused shells thine gun bulle	FI-AIRCR CALIB TShells, 20min ets, 6.5mm-	AAFT ENCOLUMENTE AND AVERAGE A	TION DATA (e) AV FUEL LOADED JNTERED (C	A FOR PLAN AV. FUEL CONSUMED Check one blooms	vek on each	RNING TOTAL AMMU .50 Shipping the line). MEAGER	INITION EXPE	NDED MM DDERATE	NO. OF PLAN	
VIII. (a) TYPE A/C IX. EI EAVY — Tim EDIUM — I GHT — Mac X. CO EED, CLIME	NEMY ANT ne-fused shells mpact-fused shine gun bulle chine gun bulle	FI-AIRCR CALIB TShells, 20min ets, 6.5mm-	AV. HOURS IN AIR RAFT ENCOL BER d over m-50mm 13.2mm ORMANCE,	TION DATA AV FUEL LOADED OWN AND	Theck one blooms and the series of the serie	vek on each	RNING TOTAL AMMU .50 Shipping the line). MEAGER	INITION EXPE	NDED MM DDERATE	NO. OF PLAN	
VIII. (a) TYPE A/C IX. EI EAVY — Tim EDIUM — I GHT — Mac X. CO EED, CLIME	NEMY ANT ne-fused shells mpact-fused shine gun bulle chine gun bulle	FI-AIRCR CALIB TShells, 20min ets, 6.5mm-	AV. HOURS IN AIR RAFT ENCOL BER d over m-50mm 13.2mm ORMANCE,	TION DATA (e) AV FUEL LOADED JNTERED (C	Theck one blooms and the series of the serie	vek on each	RNING TOTAL AMMU .50 Shipping the line). MEAGER	INITION EXPE	NDED MM DDERATE	NO. OF PLAN	
VIII. (a) TYPE A/C IX. EN EAVY — Tim EDIUM — I GHT — Mac X. CO EED, CLIMB at various al	NEMY ANT ne-fused shells mpact-fused shine gun bulle chine gun bulle	FI-AIRCR CALIB TShells, 20min ets, 6.5mm-	AV. HOURS IN AIR RAFT ENCOL BER d over m-50mm 13.2mm ORMANCE,	TION DATA AV FUEL LOADED OWN AND	Theck one blooms and the series of the serie	vek on each	RNING TOTAL AMMU .50 Shipping the line). MEAGER	INITION EXPE	NDED MM DDERATE	NO. OF PLAN	
VIII. (a) TYPE A/C IX. EI EAVY — Tim EDIUM — I GHT — Mac X. CO PEED, CLIME at various al URNS IVES	NEMY ANT ne-fused shells mpact-fused shine gun bulle chine gun bulle	FI-AIRCR CALIB TShells, 20min ets, 6.5mm-	AV. HOURS IN AIR RAFT ENCOL BER d over m-50mm 13.2mm ORMANCE,	TION DATA AV FUEL LOADED OWN AND	Theck one blooms and the series of the serie	vek on each	RNING TOTAL AMMU .50 Shipping the line). MEAGER	INITION EXPE	NDED MM DDERATE	NO. OF PLAN	
VIII. (a) TYPE A/C IX. EI EAVY — Tim EDIUM — I GHT — Mac X. CO PEED, CLIME at various al	NEMY ANT ne-fused shells mpact-fused shine gun bulle chine gun bulle	FI-AIRCR CALIB TShells, 20min ets, 6.5mm-	AV. HOURS IN AIR RAFT ENCOL BER d over m-50mm 13.2mm ORMANCE,	TION DATA AV FUEL LOADED OWN AND	Theck one blooms and the series of the serie	vek on each	RNING TOTAL AMMU .50 Shipping the line). MEAGER	INITION EXPE	NDED MM DDERATE	NO. OF PLAN	

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AIRCRAFT ACTION REPORT

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OMIT THIS SHEET IF NO ATTACK WAS MADE



Visibility of Target Bombing Tactics: Type Bombs Dropped per Run Number of Enemy Airc	Divo	(LEVEL. GLIDE OR DIVE) Spacing	BY CLOUDS, ETC.) Bomb Sight Us		(TYPE)
Bombing Tactics: Type Bombs Dropped per Run	Divo	(LEVEL. GLIDE OR DIVE) Spacing	Bomb Sight Us	sed	TYPE)
Bombs Dropped per Run		Spacing			
	(NOMBE)	2)	(FEET)	of Bomb Rele	ease Something
	raft Hit on Gro		Probably Destroyed		_ Damaged
(h) AIMING POINT	(i) DIMENSIONS OR TONNAGE	(j) NO A/C ATTACKING (k) SQUADRON	BOMBS AND AMMUNITION EXPENDED, EACH AIMING POINT	(m) NO. HITS On Aiming Point	(n) DAMAGE (None, stight serious, destroyed or su
ontration	TONTOL		32x5001b.G.F.Inst. 5,000 rds 50.Cal.	22	Unobserved
				·	
			•		
·		_	-		
RESULTS: (For all hits claime of hits. For all targets give	location and effect of	thits, and identity by number of hits, and identity by number of the control of t	I interest, draw diagram, top or side view obers above. Use additional sheets if necessary	or both, as appressary).	ropriate, showing type a

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

(p) Were Photographs Taken?

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REPORT No.__

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 , 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

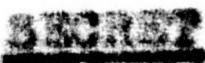
Bombing Tactics Torpedo Tactics Effectiveness of Bombs, Torpedoes Selection of Targets Fuzing Strafing Tactics Defensive Tactics Use of Radar Reconnaissance Photography Briefing

OPERATIONAL

Navigation Homing Rendezvous Recognition, Ships Communications Flight Operations Search and Tracking Base Operations Maintenance

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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: G. JONES, latht., intell. Off. APPROVED BY:

Major, C. O.

SIGNATURE

RANK AND DUTY

SIGNATURE

RANK AND DUTY

DATE

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