I. GENERAL

NUMBER SQUADRON TAKING OF ENEMGINE START EMPLOYED IN THIS OPERATION. TYPE SQUADRON NUMBER BASE TYPE SQUADRON NUMBER BASE IV. ENEMY AIRCRAFT OBSERVED OR ENGAGED (By Own Aircraft Listed in II Only). (20) Apparent Enemy Mission(s) DIG Any Part of Encounter(s) Occur in Clouds? (20) Time of Day and Brilliance of Sun or Moon Theorem (20) FURE OF SQUADRON NO. (20) (20)	Street in	e lable		ALLY COVERED		ORT.				
III. OTHER U. S. OR ALLIED AIRCRAFT EMPLOYED IN THIS OPERATION. TYPE SQUADRON NUMBER BASE TYPE SQUADRON NUMBER BASE IV. ENEMY AIRCRAFT OBSERVED OR ENGAGED (By Own Aircraft Listed in II Only). (a) 10 NO ENGAGING ENCOUNTERED LOCATION OF ENCOUNTERED COMMARKING AND ENCOUNTERED LOCATION OF ENCOUNTERED COMMARKING AND ENCOUNTERED (ZONE) (ZONE) (ZONE) (ZONE) (ZONE) (BASE IN FEET, TYPE AND TENTHS OF COVER) Time of Day and Brilliance of Sun or Moon (NIGHT, BRIGHT MOON, DAY, OVERCAST, ETC.) (k) Visibility. (MIGHT, BRIGHT MOON, DAY, OVERCAST, ETC.) (k) Visibility. (MILLES) V. ENEMY AIRCRAFT DESTROYED OR DAMAGED BY:			OFF	ENGAGING ATTA	RGET	CARRIED (PER			FUZE,	
III. OTHER U. S. OR ALLIED AIRCRAFT EMPLOYED IN THIS OPERATION. TYPE SQUADRON NUMBER BASE TYPE SQUADRON NUMBER BASE IV. ENEMY AIRCRAFT OBSERVED OR ENGAGED (By Own Aircraft Listed in II Only). (a) 16) 17/19 NO 0858RSING OWN A/C ENCOUNTERED LOCATION OF ENCOUNTERED CAMOUSTAGE A MARKING (ZONE) (ZONE) (ZONE) (ZONE) (ZONE) (BASE IN FEET. TYPE AND TENTHS OF COVER) Time of Day and Brilliance of Sun or Moon (NIGHT, BRIGHT MOON, DAY, OVERGAST, ETC.) (k) Visibility. (MILES) V. ENEMY AIRCRAFT DESTROYED OR DAMAGED IN AIR (By Own Aircraft Listed in II Only).	(d)								ioso - la	otentenoo 24
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Time of Day and Brilliance of Sun or Moon (NIGHT, BRIGHT MOON; DAY, OVERCAST; ETC.) (B) (C) (C) (C) (C) (C) (C) (C										
Time of Day and Brilliance of Sun or Moon (NIGHT, BRIGHT MOON; DAY, OVERCAST; ETC.) (B) (C) (C) (C) (C) (C) (C) (C										
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of Sun or Moon)
of Sun or Moon	, ,	D . /		(YES OR NO)	o, Describe Clo	uds	(BASE IN	FEET, TYPE	AND TENTHS OF	COVER)
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(a) (b) DESTROYED OR DAMAGED BY: TYPE WHERE HIT ANGLE	Did Any Encoun	y Part of ter(s) Occu f Day and Br or Moon	ur in Clouds? illiance					(\mathbf{k}) Visi	DIII(y	
MY A/C TYPE A/C SQUADRON PILOT OR GUNNER GUNS USED WHERE HIT, ANGLE CI	Did Any Encoun Time of of Sun	or Moon.		(NIGHT, BRIGHT M	OON; DAY, OVERCAS	T; ETC.)	raft Lis			(MILES)
	Did Any Encoun Time of of Sun V. EN	or Moon	RAFT DESTI	(NIGHT, BRIGHT M	OON; DAY, OVERCAS	(By Own Airc	raft Lis	ted in 11 O	(c)	(MILES)
	Did Any Encoun Time of of Sun V. EN	or Moon	RAFT DESTI	(NIGHT, BRIGHT MARICE OYED OR DANGED BY:	OON; DAY, OVERCAS	(By Own Airc	raft Lis	ted in 11 O	(c)	(MILES)
	Did Any Encoun Time of of Sun V. EN	or Moon	RAFT DESTI	(NIGHT, BRIGHT MARICE OYED OR DANGED BY:	OON; DAY, OVERCAS	(By Own Airc	raft Lis	ted in 11 O	(c)	(MILES)
	Did Any Encoun Time of of Sun V. EN	or Moon	RAFT DESTI	(NIGHT, BRIGHT MARICE OYED OR DANGED BY:	OON; DAY, OVERCAS	(By Own Airc	raft Lis	ted in 11 O	nly).	(MILES)
	Did Any Encoun Time of of Sun V. EN	or Moon	RAFT DESTI	(NIGHT, BRIGHT MARICE OYED OR DANGED BY:	OON; DAY, OVERCAS	(By Own Airc	raft Lis	ted in 11 O	nly).	(MILES)
	Did Any Encoun Time of of Sun V. EN	or Moon	RAFT DESTI	(NIGHT, BRIGHT MARICE OYED OR DANGED BY:	OON; DAY, OVERCAS	(By Own Airc	raft Lis	ted in 11 O	nly).	(MILES)
	Did Any Encoun Time of of Sun V. EN	or Moon	RAFT DESTI	(NIGHT, BRIGHT MARICE OYED OR DANGED BY:	OON; DAY, OVERCAS	(By Own Airc	raft Lis	ted in 11 O	nly).	(MILES)
	Did Any Encoun Time of of Sun V. EN	or Moon	RAFT DESTI	(NIGHT, BRIGHT MARICE OYED OR DANGED BY:	OON; DAY, OVERCAS	(By Own Airc	raft Lis	ted in 11 O	nly).	(MILES)
	Did Any Encoun Time of of Sun V. EN	or Moon	RAFT DESTI	(NIGHT, BRIGHT MARICE OYED OR DANGED BY:	OON; DAY, OVERCAS	(By Own Airc	raft Lis	ted in 11 O	nly).	(MILES)

RESTRICTED (Reclassify when filled out)

(a) TYPE OWN A/C	SQUADRON	CAUSE: TYPE ENEMY A/C, TYPE GUN, OR OPERATIONAL CAL			WHERE HIT, ANGLE (List armor, self-sealing tanks, equipment hit)			EXTENT OF LOSS OR DAMAGE, (Give Bureau serial number of planes destroye				
Lone												
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3										1		
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7	-	-			<u> </u>			ļ				
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2												
3												
1												
VIII DE	DCONINIEI	CASHA	ITIES (::				1 1 1					
VIII. FE	KOUNIEL	CASUA	LTIES (in air	craft listed	in ii only; io	entity wit	h planes lis	ted in VI	y Nos. at	left).		
O. SQUADRON	1 1	NAME, RAI	NK OR RATING			(d) :AUSE		C	(e) ONDITION OF	R STATUS		
Time.												
			-									
					•							
VIII. R	ANGE, FU	EL, AN	D AMMUNI	TION DAT	A FOR PLAI	NES RETU	JRNING					
(a) TYPE	(b) MILES	(c) MILES	AV. HOURS	(e)	AV. FUEL (g) TOTAL AMM			INITION EXPE	NDED	(h)		
A/C		RETURN	IN AIR	AV. FUEL LOADED	CONSUMED	.30	.50	20MM	MM	NO. OF PLANE RETURNING		
	100	110	Mers. 35m	200	772					6		
THE-3				A STATE OF THE STA	Existensity Piles							
533-3												
512-3												
	ELAN ALITE	AIDOD	AFT PLICAL	I makes then the time the	book and bla	ck on oa	ch line).					
IX. EN	EMY ANTI		AFT ENCOU	NTERED (C								
	•	CALIBI	ER	NTERED (C	NO		MEAGER	MC	DERATE	INTENSE		
IX. EN EAVY — Time	-fused shells,	CALIBI 75mm and	er	NTERED (C				MC	DERATE	INTENSE		

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

SPEED, CLIMB,
at various altitudes

TURNS
DIVES
CEILINGS
RANGE
PROTECTION
ARMAMENT

RESTRICTED



(OMIT THIS SHEET IF NO ATTACK WAS MADE)

4	
4	
4	
4	

KEDIL		
(Recl.	assify	when
filled		

						REPORT No	<i>7</i> 2
XI. ATTACK ON E				craft Listed	in II Only).		
(a) Target(s) and Location	on(s) (FOR SHIE	S INCLUDE ALL IN AREA U	NDER ATTACK)) Time Ove	r Target(s).	4133	(Zone)
(c) Clouds Over Target_	3/10 et 9	(BASE IN FEET,	TYPE AND TENTHS OF				
(d) Visibility of Target_	(CLEAR, HA	ZY, PARTIALLY OBSCURED	BY CLOUDS, ETC.)	(e) \	'isibility	(MILES)	
(f) Bombing Tactics: Typ	pe	(LEVEL, GLIDE OR DIVE)	Вс	omb Sight Us		(TYPE)	
Bombs Dropped per R	un(NUMBE	Spacing	(FEET)	Altitude	of Bomb Rel	ease(F	EET)
(g) Number of Enemy A	ircraft Hit on Gro	ound: Destroyed	Probably	Destroyed_		_ Damaged	Nano.
(h) AIMING POINT	DIMENSIONS OR TONNAGE	(j) NO. A/C ATTACKING (k) SQUADRON	BOMBS AND AM EXPENDED, EACH A	MUNITION IMING POINT	NO. HITS On Aiming Point	DAMAGE (No serious, destroy	one, slight,
1 Possible harry gas position	Maria Maria		72 200/ 0.		66	Sectors	
2							
3							
4							
5							
6							
7							
8							

with bomb hits and two or times small buildings which were in the eres barels. Les eres, so par position could be destined from the sire

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

⁽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).

RESTRICTED (Reclassify when filled out)

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

ATTACK OWN TACTICS

Night Fighting

Recognition, Aircraft

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

the delle van a tro i-hour strike in at out of the embiblous attack on Odrana Jine. The places reported on ec boteson (7)5 and 715 air Coordinator. The Air Courtinator rected the statue to ettech a suspected heavy can position eruses that found to execute the cres e Catomino Very Low southered elected interior at extent with correctly observation of the terms but the identification was positively made. The planes of received the terrest area at 11,000 foot but went down to attitudes renging from 4,000 foot to 5000 foot before releasing their bombo. Bearly all of the bombe drop at exploded in the e colfied terget eres but at no time did the plints on entitle resoluting a gas position. There ware entreet could also buildings in the cros and 2 or 3 of these were hit and beread. Donke explaind throughout the ejection error and would mecessize here hit or come elece to any gan position there. This ettech was completed 45 minutes before listens and the places promptly withdraw from the target area to make any for other planes oftending the beschool this area was captured by friendly ground troops during the afternoon of 11 April.

Participating in this strike were Lieutenante Piograf. Yes Movem end Dertoglio, Lieutenach (j.d.) Doort and Incigno there and below tours

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

T. Hilly

RANK AND DUTY



