- 04	220	-	2 -		1		_
1.	G		A 1		D	A	ŧ
	1 7	7"	N	-	ĸ	A	1
B .	1	flore:		Sep.	30		2

	T	FT OFFICIA	NUMBER	RED BY TI	I		) TORPEDOE	<u> </u>		IZE CETTINI	
TYPE (a)	SQUADRON (b)	TAKING OFF	ENGAGING ENEMY A/C (d)	ATTACKING TARGET (e)	CARRIED (PER PLANE)  (f)			FUZE, SETTING  (g)			
34-3	V(U-10)	6	0	8	30-100	rkto	ombe,		100 100 100 100 100 100 100 100 100 100		• }
		4	0	4	6-5" III	rkva	, in 7		14k 157		
	THER U. S.		AIRCRAFT		11			NUIMPED		BASE	
TYPE	SQUADRON	NUMBER	BASE			TYPE SQUADRON NUMBER		NUMBER	DASE		
. (a)	(b)	RAFT OBSE	RVED OR EI	T	By Own Air	1	(	f)	);	CAMOUFLA	GE AND
TYPE	OBSERVED	OWN A/C	ENCOUNTERE (ZON)		OUNTER		GUNS C	DOES CARRIED BSERVED		MARKI	NG
•			(ZON								
			· (ZON	E)	**						
Did An (i) Encoun Time o	y Part of Iter(s) Occurrent of Day and Brown Moon —	RAFT DESTI	(YES OR NO)  (NIGHT, BRIG	HT MOON; DAY	, OVERCAST;	ETC.)		( <b>k</b> ) Vis		OF COVER)	3)
		DYED OR DAMA	GED BY:	BY: PILOT OR GUNNER		GUNS USED WHE		WILED	RE HIT, ANGLE		DAMAGE
(a) TYPE	TYPE A/C	SQUADRON	PILO	I OR GUNNER		GUNS US	ED	VVIIIK			CLAIMED
(a) TYPE		SQUADRON	PILO	I OR GUNNER		GUNS US	ED	VVIICK			CLAIMED
(a) TYPE		SQUADRON	PILO	I OR GUNNER		GUNS US	ED	VVIICK			CLAIMED
(a) TYPE		SQUADRON	PILO	I OR GUNNER		GUNS US	ED	VVIICK			CLAIMED
(a) TYPE		SQUADRON	PILO	I OR GUNNER		GUNS US	ED	VVIICK			CLAIMED
(a) TYPE		SQUADRON	PILO	I OR GUNNER		GUNS US	ED	VVIICK			CLAIMED
(a) TYPE		SQUADRON	PILO	I OR GUNNER		GUNS US	ED	VVIICK			CLAIMED

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REPORT No.

VI. LOSS OR DAMAGE, COMBAT OR OPERATIONAL, OF OWN AIRCRAFT (of those listed in II only). (Give Bureau serial number of planes destroyed) (d)
WHERE HIT, ANGLE (List armor, self-sealing tanks, equipment hit) CAUSE: TYPE ENEMY A/C,
TYPE GUN, OR OPERATIONAL CAUSE (b) (a) SQUADRON TYPE OWN A/C Large hole in windshield, Windshield, from below FM-2 repulrable. 8 9 10 12 13 14

VII. PERSONNEL CASUALTIES (in aircraft listed in II only; identify with planes listed in VI by Nos. at left). (d) (b) CONDITION OR STATUS (a) CAUSE NAME, RANK OR RATING SQUADRON Lagorations of face and neck (Luan Das. N. D. CARRITULES W-88 Condition good.

VIII. RANGE, FUEL, AND AMMUNITION DATA FOR PLANES RETURNING NO. OF PLANES (g) TOTAL AMMUNITION EXPENDED AV. FUEL (e) AV FUEL LOADED AV. HOURS (c) MILES RETURN (b) (a) MILES RETURNING MM TYPE A/C 20MM .30 IN AIR CONSUMED 2(3) 550 110 2.75 PM-2

IX. ENEMY ANTI-AIRCRAFT ENCOUNTERED (Check one block on each line). INTENSE MODERATE MEAGER NONE CALIBER 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

TURNS DIVES CEILINGS RANGE PROTECTION ARMAMENT



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(OMIT THIS SHEET IF NO ATTACK WAS MADE)



(c) Clouds Over Target_		(BASE IN FEE	ET, TYPE AND TENTHS OF COVER)	1149	
(d) Visibility of Target_	(CLEAR, HA	ZY, PARTIALLY OBSCURE	D BY CLOUDS, ETC.)	Visibility	(MILES)
(f) Bombing Tactics: Ty	3 7 19		Bomb Sight U	sed	(TYPE)
Bombs Dropped per R	Run NUMBE	Spacing_	Altitude (FEET)	of Bomb Re	lease (FEET)
(g) Number of Enemy A	ircraft Hit on Gro	ound: Destroyed	Probably Destroyed		Damaged
(h) AIMING POINT	DIMENSIONS OR TONNAGE	(i) NO A/C ATTACKING	BOMBS AND AMMUNITION EXPENDED, EACH AIMING POINT	NO HITS On Aiming Point	
ovelments, bildin		5 7 Mg 4 Mg	50-100/ bombs (P; 64 reckets; 550 rds	All in	mann ro. of g
2			.00 001.		explicements, re-
3					destroyed.
4	Tokas 144				
para of Lahama		1 777-3	10-100) bombs I rockets	122	Town set afire.
6					ion and damage
7					
8					

- can be given except that several buildings were set aftre, a small expe dusp or mine destroyed.
- Elight rookets and 10 bombs hit the town of Eshana in target area 7366 G and L, setting it afirm. Exact amount of destruction and damage unknown.

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

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

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

TOHOWING applicable items in check has divided.

At 0915 the group, joined by 10 other planes hit areas 7468 K L and 7868 K L Q H M I H where gam emplacements, revetments and buildings were located. One run only was made, 77 preceeding 77, from northeast to southwest. The areas were saturated but no specific estimate of demage or destruction can be made other than setting after several buildings, and explosing a small assumition deep or aims.

One INM pilot, unable to get on the target areas dropped 10 bombs and 8 recket run. The explosion blow and over his plane, the windshield was broken and his face and neck laserated. He was flying above 300 feet at the time he was struck. He had fire was noted.

The 7t began their rums at about 7500 ft. shallow until 5000 ft, then them began their dives at 7000 ft. shallow until 5000 ft, then steepening the dive to 45-50 degrees, firing reckets at approximatley 1000 feet and pulling out generally at 700 feet, although sease did so down to 300 feet.

the group residence and following the attack and returned to base.

V.-80 pilots were dominisms in their praise of the efficient and effective number the Pi-2 of VX-1 had led the flight. It was believed that a real contribution had been made to the big push.

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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:

CONFIDENTIAL

APPROVED BY:

Paradia distribution

. I. Mary, Lt. Hill, Commundin

27 April 1945

SIGNATURE

RANK AND DUTY

SIGNATURE

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DATE