*

I. GENERAL

TYPE SQUADRON NUMBER BASE TYPE SQUADRON NUMBER BASE IV. ENEMY AIRCRAFT OBSERVED OR ENGAGED (By Own Aircraft Listed in II Only). (a) (b) NO ENGAGING OWN A/C OWN A/C OWN A/C OWN A/C (ZONE) (ZONE) (ZONE) (h) Apparent Enemy Mission (s)	MOUFLAGE AND MARKING
TYPE SQUADRON NUMBER BASE TYPE SQUADRON NUMBER IV. ENEMY AIRCRAFT OBSERVED OR ENGAGED (By Own Aircraft Listed in II Only). (a) (b) NO ENGAGING OWN A/C OWN A/C OWN A/C OWN A/C OWN A/C (ZONE) (ZONE) (ZONE) (b) (ZONE) (ZONE) (ZONE) (ZONE)	
TYPE SQUADRON NUMBER BASE TYPE SQUADRON NUMBER IV. ENEMY AIRCRAFT OBSERVED OR ENGAGED (By Own Aircraft Listed in II Only). (a) (b) NO ENGAGING OWN A/C (CONE) (ZONE) (A) (ZONE) (ZONE) (A) (ZONE) (ZONE) (A) (ZONE) (ZONE)	
(a) NO NO ENGAGING OWN A/C TIME ENCOUNTERED LOCATION OF ENCOUNTER GUNS OBSERVED (ZONE) (ZONE) (h) Apparent Enemy Mission(s)	MOUFLAGE AND MARKING
(ZONE) (ZONE) (Apparent Enemy Mission (s)	
h) Apparent Enemy Mission(s)	
Did Any Part of i) Encounter(s) Occur in Clouds? (YES OR NO) Time of Day and Brilliance j) of Sun or Moon (NIGHT, BRIGHT MOON: DAY, OVERCAST; ETC.) V. ENEMY AIRCRAFT DESTROYED OR DAMAGED IN AIR (By Own Aircraft Listed in II Only).	(MILES)
(a) TYPE ENEMY A/C (b) DESTROYED OR DAMAGED BY: TYPE A/C SQUADRON PILOT OR GUNNER GUNS USED (c) WHERE HIT, ANGLE	DAMAC CLAIMI

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(a) PE OWN A/C	(b) SQUADRON	CAU TYPE GU	SE: TYPE ENEMY	Y A/C, NAL CAUSE	WHERE HIT, self-sealing t	(d) ANGLE (List ar anks, equipment	rmor, hit)	(Give Bureau s	F OF LOSS OF serial number of	R DAMAGE, of planes destroyed
			14 3 1 1 2							,
1								*		
		<u> </u>								
VII. P (b) SQUADRO		(TIES (in airc	craft listed i	(d) USE			(e) NDITION OR	
(b)		(c)	craft listed i	(d)			(e)	
(b)		(c)	craft listed i	(d)			(e)	
(b)		(c)	craft listed i	(d)			(e)	
(b)		(c)	craft listed i	(d)			(e)	
(b)		(c)		(d)			(e)	
(b) SQUADRO		JEL, ANI	COR RATING D AMMUNI	TION DAT	A FOR PLAN	NES RETURN	NING	CO	(e) NDITION OR	STATUS
(b) SQUADRO		JEL, ANI (c) MILES RETURN	COR RATING	TION DAT (e) AV. FUEL LOADED	A FOR PLAN (f) AV. FUEL CONSUMED	NES RETURN	NING OTAL AMMU		(e) NDITION OR	NO. OF PLA
VIII. (a) TYPE	RANGE, FL	JEL, ANI	COR RATING AMMUNI AV. HOURS	TION DAT	A FOR PLAN AV. FUEL	VES RETURN	NING OTAL AMMU	NITION EXPEN	NDED	NO. OF PLA

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

A. COMI AII	-
SPEED, CLIMB,	
at various altitudes	
TURNS	
DIVES	
CEILINGS	
RANGE	
PROTECTION	
ARMAMENT	
	*

MEDIUM — Impact-fused shells, 20mm-50mm

LIGHT — Machine gun bullets, 6.5mm-13.2mm

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(OMIT THIS SHEET IF NO ATTACK WAS MADE)



			S INCLUDE ALL IN A		(b) Time Ov		
Clouds Over	larget		(BASE IN	FEET, TYPE AND TE			CONTRACT OF A MARK A A ST AND
Visibility of	Target		ZY, PARTIALLY OBSCU	JRED BY CLOUDS, E	(e)	Visibility	(MILES)
Bombing Tac	tics: Type.		(LEVEL, GLIDE OR E	DIVE)	Bomb Sight U		(TYPE)
Bombs Droppe	ed per Run	(NUMBER	Spacin	g(FEET	Altitude	of Bomb Re	lease (FEET)
Number of E	inemy Airc	raft Hit on Gro	ound: Destroyed_	P	robably Destroyed	0	Damaged
(h) AIMING POII	VT T	(i) DIMENSIONS OR TONNAGE	(j) NO. A/C ATTACK (k) SQUADRON	DUMDS /	(I) AND AMMUNITION EACH AIMING POINT	(m) NO. HITS On Aiming Point	
ARAD II		YUS X	12 VAF 122				IN LATER HED
						-	
			•				
	II hits claimed targets give lo	on ship targets and eation and effect of	for land targets of sp hits, and identify by	ecial interest, draw o numbers above. Use	iagram, top or side view additional sheets if nece	or both, as appears	propriate, showing type and lo
of hits. For all		•				y" . " . " . " . " . " . " . " . " . " .	
RESULTS: (For a of hits. For all							
RESULTS: (For a of hits. For all		•					

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

(p) Were Photographs Taken?

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

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

ACTING ON INFORMATION RECENTLY OBTAINED FROM TWO POW'S FAMILIAR WITH THE AIRAN DISTRICT OF GABELTHUAP, THIS TWELVE PLANE STRIKE DAS DIRECTED AGAINST A RELATIVELY SMALL TIP OF THE COASTLINE THROUGH BHICH A CANAL IS ALLEGED TO PASS. WELL GAMOLFLAGED THIS CANAL IS REPORTED TO PROVIDE ARCHORAGE AND CONCLALMENT FOR AT LEAST THREE BANGES USED IN THE KOROR-BABELTHUAP FERRY RUN. ITS APPROXIMATE LICATION IS INDICATED ON THE DIAGRAM UNDER XI.

THE BONDING HESILTS ARE LISTED DELUM IN TABLEATED FORM:

DALA		SIMIACI PI.
CAPT. MALLER	2000	BUTH IN TAMBET AHEA.
LT. BESTRICK	2) A)*	DUTH IN TARGET AREA.
LT. WIARP	2139	BOTH IN TARRET AREA.
LI. KHUUWH	15.00	WINTH OF TANGET SO YUS
		INLAND.
LT. GALDERATH	15.00	UN SHUHE LINE-NO VIL-
		ICLE DAME AND
LT. BALULI	2500	of Mothe Line-One III
		WATER.
LT. WHALL		ON SHOPL LINE-INE IN
		MATER.
LT. BARRETT	200	OVERSHOT TARGET-IN WATER.
LT. FLLITON	1000	BUTH UN THIBLT.
LT. WESTZEL	2.4.4.3	UNE ON MORE LINE-UNE IN
		MATER.
LT. THALKER	2000	DUTH ON LINE DUT DUTH
		OF TANGET.
LT. WILLER		OVERDINE TO THE THIRD WILL
	•	The Library

ALTHOUGH LIGHT OF THE TWENTY-FOUN BOXBS ARELEASED AND REPORTED TO MAKE STRUKEN THE ANEXA IN CRESTION THERE WE I NO PEACLY TAROUBLE RESULTS. A GREAT MAKE OF SHOULD EXPECT NAD BASSAGE AND DEDNIS BLANK. TED THE AREA BUT THERE WE END SECURIORS OF SUCH AS ONE WOULD EXPECT NAD BASSAGE.

BLANK STATES ON BLANK DES SEVEN HIT. IT IS BELLING.

A FEB, PUBLISH FIVE, BURDIO OF LATION CALIDRE AA LERE MUTED TO CHICIMATE FROM THE VICINITY OF THE AIRSTHP. IT WAS INACCURATE AND SITHUUT PATTERN.

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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 Ed

Plane Servicing Equipment Personnel Facilities

REPORT PREPARED BY:

J. R. FLETCHER

RANK AND DUTY

APPROVED BY:

D. H. SAPP

RANK AND DUTY

5 JULY 45

DATE

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