AIRCRAFT ACTION REPORT

RESTRICTED (Reclassify when filled out)

I. GENERAL

	SQUADRON		NUMBER		T		D TORPEDOES			
TYPE	(b)	OFF (c)	ENGAGING ENEMY A/C (d)	ATTACKING TARGET (e)	1	CARRIED	(PER PLANE)		FUZ	(g)
40-10	122	8	0	8	1-1000	LB.	G.P.		.1 NO	SE
III. O	THER U.S.	OR ALLIED	AIRCRAFT	EMPL OYEI) IN THIS	OPERA	TION			
TYPE	SQUADRON	NUMBER		BASE			SQUADRON	NUMBER		BASE
							1			
(a)	T	NO ENGAGING	RVED OR EN		(e)	T	(f			(g) AMOUFLAGE AND
TYPE	NO. OBSERVED	OWN A/C	TIME ENCOUNTERED	ENC	TION OF OUNTER	BC	GUNS OF	OES CARRIED; SERVED		MARKING
			(ZONE)						
			(ZONE							
			(ZONE							
	Part of ter(s) Occu	ir in Clouds?.	(YES OR NO)						lity	
Encouning Time of Sun	Day and Br or Moon —		OYED OR D	AMAGED	IN AIR (By	Own A	ircraft List	ed in 11 On	ту).	
Encounting of Sun V. EN	Day and Bror Moon — EMY AIRCI (b) DESTRO	RAFT DESTR				Own A			c) HIT, ANGLE	(d) DAMAG CLAIME
Encouning Time of Sun V. EN (a) TYPE	Day and Bror Moon — EMY AIRCI (b) DESTRO	RAFT DESTR	GED BY:						c)	
Encounting of Time of Sun V. EN (a) TYPE	Day and Bror Moon — EMY AIRCI (b) DESTRO	RAFT DESTR	GED BY:						c)	
Encouning Time of Sun V. EN (a) TYPE	Day and Bror Moon — EMY AIRCI (b) DESTRO	RAFT DESTR	GED BY:						c)	
Encouning Time of Sun V. EN (a) TYPE	Day and Bror Moon — EMY AIRCI (b) DESTRO	RAFT DESTR	GED BY:	OR GUNNER		GUNS USE	ED		c)	

CEILINGS

PROTECTION

ARMAMENT

RANGE

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(a)			(c)			AIRCRAFT (of the		VIENT	(e)	DAMAGE
E OWN A/C	(b) SQUADRON	TYPE GUI	(c) SE: TYPE ENEM N, OR OPERATIO	Y A/C, DNAL CAUSE	WHERE HIT, self-sealing ta	(d) ANGLE (List armor, nks, equipment hit)	(Give B	Bureau ser	rial number of	DAMAGE, planes destroyed)
			ONE							
										
		-								
	-									
		+								
								VI 1	NI I	- (+)
VII. PE	RSONNEL	CASUAL	TIES (in air	craft listed in	n II only; ide	tify with planes	listed in	VI by	1405. at 1	ert).
(b)		(c)		((e) IDITION OR	
SQUADRO	N	NAME, RANI	K OR RATING							

		HONE								
	1									
				ITION DAT	A FOR DIAN	EC PETHENING				
VIII.	Transfer and Trans			ITION DAT	A FOR PLAN	ES RETURNING	MMUNITION	N EXPEN	DED	(h)
(a) TYPE	(b) MILES	(c) MILES	AV. HOURS	AV FUEL	A FOR PLAN (f) AV. FUEL CONSUMED	ES RETURNING (g) TOTAL A .30 .50		MM EXPEN	DED	NO OF PLAN
(a) TYPE A/C	(b) MILES OUT	(c) MILES RETURN	(d)	AV FUEL LOADED	AV. FUEL CONSUMED	.30 .50	20/			NO OF PLAN
(a) TYPE A/C	(b) MILES	(c) MILES	AV. HOURS	AV FUEL	AV. FUEL		20/			NO OF PLAN
(a) TYPE A/C	(b) MILES OUT	(c) MILES RETURN	AV. HOURS	AV FUEL LOADED	AV. FUEL CONSUMED	.30 .50	20/			NO OF PLAN RETURNING
(a) TYPE A/C	MILES OUT	MILES RETURN	AV. HOURS IN AIR	AV FUEL LOADED	AV. FUEL CONSUMED	.30 .50	20/			NO OF PLAN
(a) TYPE A/C	MILES OUT	MILES RETURN TI-AIRCR	AV. HOURS IN AIR AFT ENCO	AV FUEL LOADED	AV. FUEL CONSUMED	ck on each line)	20/	MM	MM	NO OF PLAN
TYPE A/C	NEMY AN	MILES RETURN TI-AIRCR CALIB	AV. HOURS IN AIR	AV FUEL LOADED	AV. FUEL CONSUMED	ck on each line)	20/	MM		NO OF PLAN RETURNING
IX. E	NEMY AN	MILES RETURN TI-AIRCR CALIB Is, 75mm and	AFT ENCO ER over	AV FUEL LOADED	AV. FUEL CONSUMED	ck on each line)	20/	MM	MM	NO OF PLAN RETURNING
IX. E HEAVY — TIME MEDIUM —	NEMY AN me-fused shell Impact-fused	MILES RETURN TI-AIRCR CALIB Is, 75mm and shells, 20mm	AFT ENCO SER Sover m-50mm	AV FUEL LOADED	AV. FUEL CONSUMED	ck on each line)	20/	MM	MM	NO OF PLAN RETURNING
IX. E HEAVY — Til MEDIUM — IGHT — Ma	NEMY AN me-fused shell Impact-fused schine gun bul	MILES RETURN TI-AIRCR CALIB Is, 75mm and shells, 20mm lets, 6.5mm-	AFT ENCO ER over m-50mm 13.2mm	AV FUEL LOADED UNTERED (AV. FUEL CONSUMED 136 Check one bloom NO	ck on each line) ME MEA	ZO/	MO	DERATE	NO OF PLAN RETURNING
IX. E IEAVY — Til MEDIUM — IGHT — Ma	NEMY AN me-fused shell Impact-fused schine gun bul	MILES RETURN TI-AIRCR CALIB Is, 75mm and shells, 20mm lets, 6.5mm-	AFT ENCO ER over m-50mm 13.2mm	AV FUEL LOADED UNTERED (AV. FUEL CONSUMED 136 Check one bloom NO	ck on each line) ME MEA	ZO/	MO	DERATE	NO OF PLAN RETURNING
IX. E IEAVY — TIMEDIUM — IGHT — Ma PEED, CLIM	NEMY AN me-fused shell Impact-fused shell chine gun bul OMPARAT B,	MILES RETURN TI-AIRCR CALIB Is, 75mm and shells, 20mm lets, 6.5mm-	AFT ENCO ER over m-50mm 13.2mm	AV FUEL LOADED UNTERED (AV. FUEL CONSUMED 136 Check one bloom NO	ck on each line)	ZO/	MO	DERATE	NO OF PLAN RETURNING
IX. E IEAVY — Til MEDIUM — IGHT — Ma X. C	NEMY AN me-fused shell Impact-fused shell chine gun bul OMPARAT B,	MILES RETURN TI-AIRCR CALIB Is, 75mm and shells, 20mm lets, 6.5mm-	AFT ENCO ER over m-50mm 13.2mm	AV FUEL LOADED UNTERED (AV. FUEL CONSUMED 136 Check one bloom NO	ck on each line) ME MEA	ZO/	MO	DERATE	NO OF PLAN RETURNING
IX. E HEAVY — TIMEDIUM — IGHT — Ma SPEED, CLIM	NEMY AN me-fused shell Impact-fused shell chine gun bul OMPARAT B,	MILES RETURN TI-AIRCR CALIB Is, 75mm and shells, 20mm lets, 6.5mm-	AFT ENCO ER over m-50mm 13.2mm	AV FUEL LOADED UNTERED (AV. FUEL CONSUMED 136 Check one bloom NO	ck on each line) ME MEA	ZO/	MO	DERATE	NO OF PLAN RETURNING

AIRCRAFT ACTION REPORT

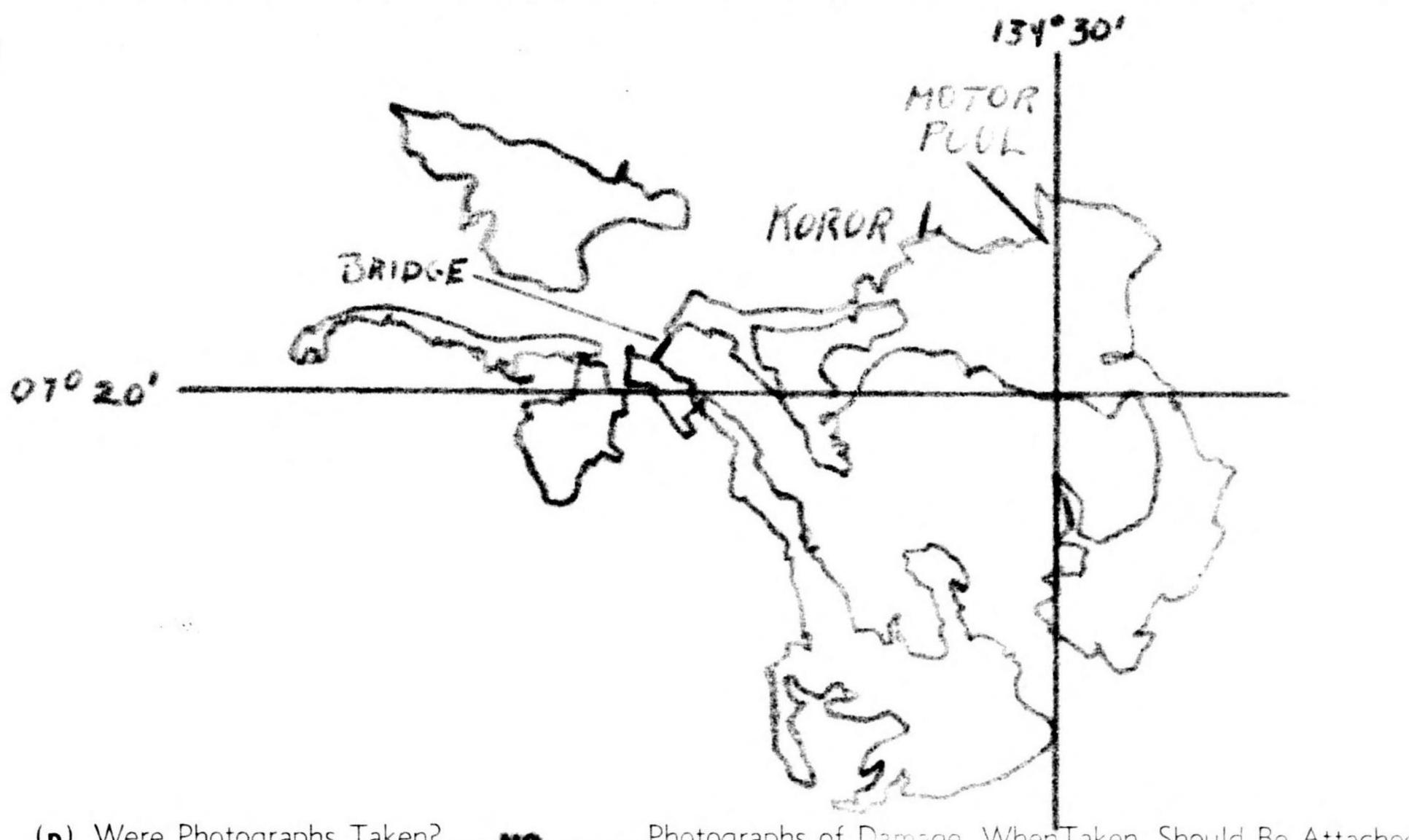
RESTRICTED (Reclassify when filled out)

(OMIT THIS SHEET IF NO ATTACK WAS MADE)

DEDOOT No

						KEPUKI IVO
(a)				LARU (b) Time O		
(c)	Clouds Over Target_		(BASE IN FEET			
(d)	Visibility of Target_	(CLEAR, HA	AZY, PARTIALLY OBSCURED	BY CLOUDS, ETC.)	Visibility	30 MILES
(f)	Bombing Tactics: Ty	/pe	(LEVEL GLIDE OR DIVE)	Bomb Sight L	Jsed	HONE (TYPE)
	Bombs Dropped per F	Run(NUMBE	Spacing	(FEET) Altitude	of Bomb Re	ease 1300 AV.
(g)	Number of Enemy A	Aircraft Hit on Gr	ound: Destroyed	Probably Destroyed	0	Damaged
	(h) AIMING POINT	DIMENSIONS OR TONNAGE	(i) NO A/C ATTACKING (k) SQUADRON	BOMBS AND AMMUNITION EXPENDED EACH AIMING POINT	(m) NO HITS On Aiming Point	DAMAGE (None, slight serious, destroyed or sunk)
1	BRIDGE	42º WIDE	VMF 122	5-1000 LB. 0.P*S	0	DAMAGED LOADING
2		9	3			
3	TRUCK POOL	*	VMF 122	3-1000 LB. G.P15	. 3	SERIOUS
4						
5						
6				•		
7						
8						

(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 to and ocation 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, When Taken, 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

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

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

THE DAYS PRINCIPLE TARGET WAS THE STEEL BRIDGE WHICH SPANS LEBUGOL CHANNEL BETWEEN KOROR AND AURAPUSHEKARU. THE BRIDGE IS JOINED BY A CAUSEWAY ON LITHER SIDE WHICH IS BUILT UP ACROSS THE BARRIER RELFS. MEASURING 160° LONG BY 42° WIDE AND SURROUNDED AS IT IS BY NUMEROUS AND ACTIVE AA POSITIONS, IT IS A DIFFICULT TARGET AT BEST. THE SECOND TARGET WAS THE TRUCK CONCENTRATION ALONG THE ROAD AT THE KOROR END OF THE BABELTHUAP-KOROR CAUSEWAY. IT IS ESTIMATED THAT SOME THIRTY TRUCKS ARE PARKED BUMPER TO BUM-

THE BOMBING RUNS WERE MADE PARALLEL WITH THE BRIDGE FROM NORTHEAST TO SOUTHWEST. THE RESULTS ARE AS FOLLOWS:

PER ALONG EITHER SIDE OF THE ROAD AT THIS LOCATION.

NAME	RELEASE PI.	CONTACT PI
MAJOR PIERCE LT. MISLEY LT. MORRISON LT. ASHE	1300	OVERSHOT TARGET-NO DAMAGE. OVERSHOT TARGET-NO DAMAGE. ALSO OVERSHOT TARGET. CLOSE TO SOUTH LND OF BRIDGE BUT NO DAMAGE CLAIRED.
LT. WLLIN	1500*	FORM AT MURTH END OF BRIDGE- BOMB MISSED BRIDGE BY 25.

PROXIMATELY SO DEGREES IS BELLIEVED TO HAVE BEEN PARTIALLY RESPONSIBLE FOR THE UNSATISFACTORY BONBI G RESULTS IN CONNECTION WITH THIS TARGET, WHICH IS UNPROTECTED FROM THE

BOMBING OF THE SECOND TARGET THE RESULTS OF WHICH ARE LIST-ED BELOW:

	NAME	BELEASE PI.	CONTACT PL
LT.	SMITH	1500*	MONTH SIDE OF RUAD IN TARGET
LT.	TORBETT	100.	ALSO ALONG NORTH SIDE OF ROAD IN TARGET AREA.
LT.	BRUADUS	1300*	ALONG EDGE OF RUAD.

LT. MELIN MADE A LOW LEVEL STRAFING PASS OVER THIS AREA FOLLOWING THE BOMBING. IT IS HIS OPINION THAT PROBABLY SIX OF THE TRUCKS ARE NO LONGER THERE.

601.11

AIRCRAFT ACTION REPORT

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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:

APPROVED BY:

CAPT., USINCH SIGNATURE FLETCHER ACTO, MARKANDER

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

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