RESTRICTED (Reclassify when filled out)

I. GENERAL

(a) Take on	f: Date			Time (LZ7					Long Return	
(e) Mission							(	r) Time of	Return	(ZOHE)
II. OW	N AIRCRA	FT OFFICIA	NUMBER	ERED BY TI	HIS REPO		ND TODDEDOES		-U.75 C	TTING
TYPE	SQUADRON	TAKING	ENGAGING ENEMY A/C	ATTACKING TARGET (e)			ND TORPEDOES (PER PLANE) (f)	FUZE, SETTING  (g)		
(a)	(b)	(c)	(d)					A	THE PARTY OF THE P	oze-Inst
'6F-5	72F-12	11	7	11	6 700	ckets	- HVAR			delay
				0			1.57			.015
III O	THER U. S.	OR ALLIED	AIRCRAFT	T EMPLOYE	D IN TH	IIS OPER	ATION.			
TYPE .	SQUADRON	NUMBER .		BASE		TYPE	SQUADRON	NUMBER	BA	SE
100-3	77-12 70-19	15	USS	RANDOLI						
ther u	nits fr	om T.G.	58.4							
IV EN	VEMY AIRC	RAFT OBSE	RVED OR	ENGAGED (	(By Own	Aircraft	Listed in 11	Only).		
(a) TYPE	(b) NO.	NO. ENGAGING	(d)	LOCA	(e) ATION OF COUNTER		BOMBS TORPE	1)	; CAMO	OUFLAGE AND MARKING
	OBSERVED	OWN A/C					**			
AND THE PROPERTY OF THE PARTY O	A	1	11.0 (zo	NE)	Carget					
Oscar				South	The second second	arget				
	3			NE)	or T	arget				
fony		3		NE)	or T	arget				
Cony			110 (z)	NE)	or T	arget				
(h) Appare	ent Enemy N	Aission(s)	110 (z)	NE)		ersot				
(h) Appare Did An Encour	ny Part of Inter(s) Occu	Aission(s) ur in Clouds	110 (z)	NE)  If so, Des		ersot			AND TENTHS OF CO	
(h) Appare Did An Encour	Ny Part of	Aission(s) ur in Clouds rilliance	(ZC) (ZC) (YES OR NO	NE)  NE)  If so, Des	cribe Clo	uds		N FEET, TYPE  (k) Visi	bility 100	OVER) (MILES)
(i) Appare Did An Encour Time of Sun	of Day and Broon Moon	Aission(s) ar in Clouds rilliance	(YES OR NO (NIGHT, BR	NE)  If so, Design Moon; DA	cribe Clo	uds	(BASE IN	( <b>k</b> ) Visi	bility only).	(MILES)
(h) Appared Did And (i) Encour Time of Sun (j) of Sun (Y. EN	y Part of other(s) Occupation of Day and Brown AIRC  (b) DESTR	Aission(s) ar in Clouds rilliance  RAFT DEST OYED OR DAMA	(YES OR NO NIGHT, BR	NE)  If so, Design Moon; DA	cribe Clo	udsstr.) (By Own	(BASE IN	(k) Visi	bility	(MILES)  (d)  DAMAGE
(h) Appare Did An Encour Time of Sun V. EN	y Part of other(s) Occupation of Day and Brown AIRC  (b) DESTR	Aission(s) ur in Clouds rilliance  RAFT DEST OYED OR DAMA SQUADRON	(YES OR NO O	If so, Designation DAMAGED	cribe Clo	udsst; etc.) (By Own	(BASE IN	(k) Visi	bility  Only).	(MILES)  (d)  DAMAGE
(h) Appared Did And (i) Encour Time of Sun (j) of Sun (Y. EN	y Part of other(s) Occupation of Day and Brown AIRC  (b) DESTR	Aission(s) ur in Clouds rilliance  RAFT DEST OYED OR DAMA SQUADRON	(YES OR NO O	NE)  If so, Designation DAMAGED  OT OR GUNNER	cribe Clo	udsst; etc.) (By Own	(BASE IN	(k) Visi	bility  Only).	(MILES)
(h) Appared Did And (i) Encour Time of Sun (j) of Sun (Y. EN	y Part of other(s) Occupation of Day and Brown AIRC  (b) DESTR	Aission(s) ur in Clouds rilliance  RAFT DEST OYED OR DAMA SQUADRON	(YES OR NO O	NE)  If so, Designation DAMAGED  OT OR GUNNER	cribe Clo	udsst; etc.) (By Own	(BASE IN	(k) Visi	bility  Only).	(MILES)  (d)  DAMAGE
(h) Appared Did And (i) Encour Time of Sun (j) of Sun (t) TYPE	y Part of other(s) Occupation of Day and Brown AIRC  (b) DESTR	Aission(s) ur in Clouds rilliance  RAFT DEST OYED OR DAMA SQUADRON	(YES OR NO O	NE)  If so, Designation DAMAGED  OT OR GUNNER	cribe Clo	udsst; etc.) (By Own	(BASE IN	(k) Visi	bility  Only).	(MILES)  (d)  DAMAGE
(h) Appare Did An (i) Encour Time of Sun (j) of Sun (Y. EN	y Part of other(s) Occupation of Day and Brown AIRC  (b) DESTR	Aission(s) ur in Clouds rilliance  RAFT DEST OYED OR DAMA SQUADRON	(YES OR NO O	NE)  If so, Designation DAMAGED  OT OR GUNNER	cribe Clo	udsst; etc.) (By Own	(BASE IN	(k) Visi	bility  Only).	(MILES)  (d)  DAMAGE

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REPORT No.

(a) TYPE OWN A/C	(b) SQUADRON	AGE, COMBAT OR OPERATION  CAUSE: TYPE ENEMY A/C  TYPE GUN, OR OPERATIONAL CAUSE	where HIT, ANGLE (List armor, self-sealing tanks, equipment hit)	(Give Bureau serial number of planes destroyed
TYPE OWN A/C.	/HF-12	Oscar	Puselage 6 above	Porced down over
2			egine 5-7 above	forced down over
For-5	757-12	THEFT TODY		808
4				
5				
7				
8			,	
9				
1				
12				
13				
14	572	CASUALTIES (in aircraft listed		

(b)		CASUALTIES (in aircraft li			(d) CAUSE		CONDITION OR STATOS
SQUADRON	900 444	THE THE PROPERTY OF THE PARTY O	shot	down	over	terget	missing
VIII-LS	1115		19	<b>受</b> 勞	8.8	300	22128
DF-12	ms.	W.T.MCADAMS					
	100 m						
	F 2.1						
The second second							

VIII.	RANGE,	FUEL, AN	D AMMUN	TION DAT	A FOR PLAN	(g	) TOTAL AMMI	JNITION EXPEN	NDED	NO. OF PLANE RETURNING
OUT IN THE REAL PROPERTY.	(b)	(c) MILES RETURN	AV. HOURS	AV. FUEL LOADED	AV. FUEL CONSUMED	.30	.50	20MM	MM	RETURNING
TYPE A/C	MILES	RETURN	IN AIR	AOO	550		8200			- 1
76F-5	175	170								
	9	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		-						

IX. ENEMY ANTI-AIRCRAFT ENCOUNTERED (Che	NONE	MEAGER	MODERATE	INTENS
CALIBER	TAOTAL	- ,		
/Y — Time-fused shells, 75mm and over				X
I Impact-fused shells, 20mm-50mm				
DIUM — Impact-fused shells, 20mm-50mm  SHT — Machine gun bullets, 6.5mm-13.2mm				- 通流

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

SPEED, CLIMB, at various altitudes TURNS DIVES CEILINGS RANGE PROTECTION ARMAMENT

Too brief encounter with too few enemy A/C. However, the pilot shot down by the Oscar over the target is a tragic example of what not to do. The pilot of the FeF was on the Oscar's tail whom the Oscar pulled up in a loop. The FSF-5 pilot attempted to follow & in no time at all the Oscar was over & on the tail of the FSF-5, shooting him down. FSF-5 cannot follow a Jap fighter in a loop or turn inside of him.

The pilot who shot down the Oscar mentioned above states that in high speed turns & full war emergency power the FSF-5 has a slight advantage over an Oscar.

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(OMIT THIS SHEET IF NO ATTACK WAS MADE)

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4						50			
2					R	EPO	RT	No	1000

				REPORT No.
		IVES (By Own Aircraft Liste	d in 11 Only	).
tion(s) Tachilla	IPS INCLUDE ALL IN AREA	UNDER ATTACK) (b) Time O	ver Target(s	1130(X) (Zon
Olear	10 TOTAL OF (BASE IN FEET	TYPE AND TENTHS OF COVER)		
(CLEAR, HA	ZY, PARTIALLY OBSCURED	BY CLOUDS, ETC.)	Visibility	(MILES)
уре	(LEVEL, GLIDE OR DIVE)	Bomb Sight U	Ised	(TYPE)
Run	Spacing	(FEET) Altitude	of Bomb Rel	ease(FEET)
Aircraft Hit on Gro	ound: Destroyed	Probably Destroyed	XXX	Damaged
DIMENSIONS OR TONNAGE	(j) NO. A/C ATTACKING (k) SQUADRON	BOMBS AND AMMUNITION EXPENDED, EACH AIMING POINT	NO. HITS On	DAMAGE (None, slight,
			7 ming rount	serious, destroyed or sunk)
) F	(CLEAR, HA  (POR SH  (CLEAR, HA  (POR SH  (NUMBE  (NUMB  (NUMBE  (NUMBE  (NUMBE  (NUMBE  (NUMBE  (NUMBE  (NUMBE  (NUMB	(CLEAR, HAZY, PARTIALLY OBSCURED  (PPE (LEVEL, GLIDE OR DIVE)  (NUMBER)  CITCE ATT ACKING  (I) NO. A/C ATTACKING  (Ik) SQUADRON  (IV) SQUADRON	(BASE IN FEET. TYPE AND TENTHS OF COVER)  (GLEAR, HAZY, PARTIALLY OBSCURED BY CLOUDS, ETC.)  (P)  (LEVEL. GLIDE OR DIVE)  Run (Number)  Spacing (FEET)  Altitude  Aircraft Hit on Ground: Destroyed Probably Destroyed  (I) NO. A/C ATTACKING BOMBS, AND AMMUNITION EXPENDED. EACH AIMING POINT	(BASE IN FEET, TYPE AND TENTHS OF COVER)  (CLEAR, HAZY, PARTIALLY OBSCURED BY CLOUDS, ETC.)  (CLEAR, HAZY, PARTIALLY OBSCURED BY CLOUDS, ETC.)  (CLEVEL, GLIDE OR DIVE)  (INUMBER)  Spacing  (FEET)  Altitude of Bomb Rel  (I) NO A/C ATTACKING TONNAGE  (I) NO A/C ATTACKING (II) SQUADRON  (II) NO A/C ATTACKING (III) SQUADRON  EXPENDED, EACH AIMING POINT  (III) NO HITS ON AIMINING POINT  (III) NO HI

(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).

rockets & some bombs from other planes were dropped by mistake upon the Tachikawa Assembly Plant immediately Sout and across the Tachikawa A/F. As a result considerable damage was done to that plant also.

(p) Were Photographs Taken? No Good Photographs of Damage, WhenTaken, Should Be Attached By Staple.

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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

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.)

Comdr. C. L. CHOMMELIN was strike leader of and was in command of all available vs suitable escort. All a/c launched and incident. Tachikawa a/c Engine Plant was the pritarget and Kasumigawa Supply Base the secondary Base to the coast of bad with heavy rain and ceiling from 300 While in route to the coast, weather reports from planes contacted over the primary target area, influenced the strike leader to announce Kasumigawa Supply Base as the terattacked. Upon approaching the cost the weather considerably, and the Strike Group A short distance inland it weather was clear as far South as the primary target, & Strike Group was ordered to strike the Tachikawa s/c Engine 301 Cobra (from USS YORKTONN) announced that some of his planes were having trouble & that he would pull out all his VT with 4 VF and strike Kasumigawa Supply Base.

Upon approaching Tokyo area proper, moderate to intense Permission was granted. heavy A/A was encountered, both director & barrage fire. Just North of Tokyo several bogeys were sighted on the starboard hand. No aggressive attack was seen to be made. bosoy seemed to be pacing the strike group perhaps to transmit speed & altitude to A/A batteries. The strike leader ordered rendezvous and retirement according to plan set forth at Ulithi in a conference of Squadron & Group Command-

Approach to target was made on a Westerly beading with ors involved. dive & retirement towards the South. It is believed no bombs hit outside the target itself. The strike leader & his division remained over target to observe and to take photographs for damage assemssment. (Photos sent to Interpron 8 et Guam) and then dove at the target, releasing rockets & retiring.

Three planes in the Strike Leaders division, including the Strike Leader's plane, had trouble, as did planes in other divisions, in that prop controls froze at 2000 to 2200 rpm. One plane had no blower at 16,000'. On retirement 3 Tonys hopped the Strike Leader's division. Mimmaxplanarmam Lt. A.C. Boldue, the only pilot in the division whose plane was functioning properly, was able to make a high speed turn & shoot one Tony off the Strike Leader's tail. The second Tony was ahot off Lt. Bolduces tail by Ens. Mangieri who was last of the 4 plane division. The 4 planes were strung out more or less in a line, one behind the other, join up after diving on the target not having been affected at that time. third Tony (or possibly Flack) got the first of the 4 planes. His propeller was seen to freeze and he headed for a water landinge

At lower altitudes prop controls unfroze & retirement to base was made without further incident.

1. On retirement from Target, the Strike Leadersa

division, strung out in line before join up after dive,

was attaked by 3 Tonys. The Strike Leader, whose prop

had frozen at high altitude at 2120 r.p.m., called for

could not have been made without the new "I" suit.

on to the risers approximately at the D ring.

Molp. Lt. A. G. Bolduo, in fromt of the Strike Leaderss

plane, made a high speed turn at 260 Kn. indicate, pulling

tail. The "Z" suit prevented black out, and the manoeuvre

6 G's throughout, and shot the Tony off the Strike Leader's

2. Lt. L.A. Monard, Jr. experienced trouble on bail out

that nearly proved fatal. He was using a Bureau issue cushion

on top of his life raft a parachute. The oughion was tacked

shoot inflated, the cushion remained above his head, pre-

chest or leg straps before hitting the water(or afterwards)

as be could not sit back in the harness & pressure was too

The pilot was dragged on his back though the water.

chest would thereby have been increased. Filot picked up

anconcious by DD Taussig, revivaed and returned to CV-15.

He did not dare to inflate his was west as pressure on his

venting use of lines in guiding the chute and collapsing

it when it balloomed over the water, dragging the pilot

at a speed of 10 Kn.. The pilot was unable to unfasten

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XIII. MATERIAL DATA. (Comment freely on performance or suitability, following check list at left. Use additional sheets if necessary).

pilot "greyed" out as it was.

great.

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

SIGNATURE

BASE FACILITIES

Plane Servicing Equipment Personnel Facilities

RANK AND DUTY

SIGNATURE

经专品 學學 电影拉克斯电影

DATE

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