AIRCRAFT ACTION REPORT

CONFIDENTIAL CVG-83 #115 VF-83 #140 VBF-83-#151 VB-83 #69 VT-83 #72

Unit Repor	AL tina Air G	roup 83	(b)	Based on or	at U.S.S	ESSEX			(c)	Report No.	
•			<u> </u>			(Zone);			1 (a)	<u> </u>	
			AURA ELEC	, ,						1013(I)	
II. OWN A	AIRCRAFT (OFFICIAL	LY COVERED	BY THIS RI	PORT.						
			NUMBER				==				
TYPE	SQUADRON	TAKING OFF	ENGAGING ENEMY A/C	ATTACKING TARGET		S AND TORPEDO PRIED (PER PLANE			FU	use, setting	
(a)	(b)	(c)	(d)	(e)		(f)				(g)	
F6F-5	VF-83	4	0	4	1x1000	# GP		1000		se: Mk 103A1 : Mk 102A2:	
F4U-1D	VBF-83	8	0	5	1x1000	# GP		250		se: Mk103A1 : Mk100A2:.0	
SB2C-4E	VB-83	12	0	12	1x250#		P;	2000# Nose: Mk 102a1: .1 Tail: Mk 102A2: .025			–
TBM-3	VT-83	9	0	9	1x2000	# GP					
TYPE F6F-5	SQUADRON	NUMBER 8		TEREY	TYPE	SQUADRO	N NU	IMBER Q	IISS	BASE S BATAAN	
F6F-5	VF-34	8	U.S.S.MON	TEREY	TBM-3	VT-47		9	U.S.S	S.BATAAN	
TBM-3	VT-34	9	U.S.S.MON	TEREY							
F6F-5	VF-47	8	U.S.S.BATA	AAN							
(a) TYPE	(b)	(c) NO. ENGAGI		LOCA	Own Aircra	BOMBS, TO	(f)	S CARRI	IED;	(g) Camouflag Marking	
NONE			(ZONE)							
NONE											
	Enemy Missi	ion(s)									
Apparent		ion(s)									
Apparent Did Any Pa	rt of										
Apparent Did Any Pa Encounter(s	rt of	Clouds?	(YES OR NO)						T. TYPE T	TENTHS OF COVER)	

V. ENEMY AIRCRAFT DESTROYED OR DAMAGED IN AIR (By Own Aircraft Listed in II Only)

(a)	(b) DESTROYED	OR DAMAGED	BY:	(c)	(d) DAMAGE CLAIMED	
ENEMY A/C	TYPE ENEMY A/C TYPE A/C SQUADRON PILOT OR GUN	PILOT OR GUNNNER	GUN USED	WHERE HIT, ANGLE		
NONE						

VI. LOSS OR DAMAGE, COMBAT OR OPERATIONAL, OF OWN AIR CRAFT (of those listed in II only).

(a) TYPE OWN A/C	(b) Squadron	(c) CAUSE: TYPE ENEMY A/C TYPE GUN, OR OPERATIONAL CAUSE	(d) WHERE HIT, ANGLE (List armor self-sealing tanks, equipment hit)	(e) EXTENT OF LOSS OR DAMAGE, (Give Bureau serial number)
₁ SB2C-4E	VB-83	Operational: Barrier crash	Prop; Wheel fairings sudden stoppage of engine.	Repairable
2 Same				
3				

VII. PERSONNEL CASUALTIES (in aircraft listed in II only; identify with planes listed in VI by Nos. at left).

(a) NO.	(b) Squadron	(c) NAME, RANK OR RATING	(d) CAUSE	(e) CONDITION OR STATUS
	NONE			

VIII. RANGE, FUEL, AND AMMUNITION DATA FOR PLANES RETURNING

(a)	(b)	(c)	(d)	(e)	(f)	(g) TC	1UMMA JATC	NITION EXPEN	IDED	(h)
TYPE A/C	MILES OUT	MILES RETURN	AV. HOURS IN AIR	AV. FUEL LOADED	AV. FUEL CONSUMED	.30	.50	20MM	ММ	NO. OF PLANES RETURNING
F6F-5	245	220	4.1	400	280		50			4
F4U-1D	245	220	4.1	385	280		300			5
SB2C-4E	245	220	4.1	375	270			200		12
TBM-3	245	220	4.1	388	270		300			9

IX. ENEMY ANTI-AIRCRAFT ENCOUNTERED (Check one block on each line)

CALIBER	NONE	MEAGER	MODERATE	INTENSE
HEAVY — Time-fused shells, 75mm and over		X		
MEDIUM — Impact-fused shells, 20mm-50mm	X			
LIGHT — Machine gun bullets, 6.5mm-13.2mm	X			

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

No Engagement

XI.	ATTACK	ON ENEMY	SHIPS OR	GROUND	OBJECTIVES	(By Own	Aircraft liste	ed in II Only)
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(a) Target(s) and Location(s) <u>Industrial Buildings</u> , <u>Location uncertain</u> . (FOR SHIPS INCLUDE ALL IN UNDER ATTACK)	(b) Time Over Target(s) <u>0740-0810</u> (Zone)
(c) Clouds Over Target 4000; stratus; 0.7	
(BASE IN FEET. TYPE AND TEN	NTHS OF COVER)
(d) Visibility of Target Hazy	(e) Visibility 4-6

(CLEAR, HAZY, PARTIALLY OBSCURED BY CLOUDS, ETC)

(MILES)

f) Bombing Tactics: Type VBF;VB Dive; VF;VT; Glide Bomb Sight Used Mk VIII								
Bomb Droppe	ed per Run <u>All</u>	(LEVEL, GLIDE OF Spacing MBER) (FEE	Altitude of Bomb Release	e <u>VF;VT;800</u>	(TYPE) 0 VB;VBF;3500 (FEET)			
(g) Number of Er	···-		None Probably Destroyed	None	Damaged None			
(h) AIMING POINT	(i) DIMENSIONS OR TONNAGE	(j) NO. A/C ATTACKING (k) SQUADRON	(I) BOMBS AND AMMUNITION EXPENDED EACH AIMING POINT	(m) NO. HITS On Aiming point	(n) DAMAGE (None, Slight, serious,destroyed or sunk)			
¹ Factory	1000'x	12	11x1000# GP	4	Damage Unknown			
1 detory	1500'	VB-83	8x250# GP	seen				
² Same		2	2x1000# GP					
Same		BVF-83		1				
³ Same		4		Not				
Same		VF-83	4x1000# GP	known				
⁴ Same		9						
Same		VT-83	9x2000# GP	4				
5		3						
Dam	400' Span	VBF-83	3x1000# GP	Unknown				
6								

(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).

The identity and location of the target are not known. The assigned target and all alternates were completely closed in. Attack on the above factory and dam was made when it was seen through the only hole in the overcast. It is believed that it may have been in the town of TOMIHAMA southwest of TOKYO. Three VBF planes did not drop on the target. Two jettisoned and one returned his bomb to base. One VB failed to release.

Damage assessment is not possible though one large explosion and a column of black smoke 1000 feet high were observed.

(p) Were Photographs Taken? No	Photograph of Damage,	When Taken,	Should Be Att	tached 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.)

CVG-83

Lt. Comdr. STEWART of VT-83 was the leader of this strike group composed of ESSEX, BATAAN, and MONTEREY planes. The primary target was the TOKYO SHIBAURA ELECTRIC PLANT #1 in the KAWASAKI area. Approach was planned through a point south of CHIBA peninsula thence west through SAGAMI NADA and north to a point west of KAWASAKI. The run-in was to be from the west with pullout over TOKYO BAY and retirement east and south east, avoiding AA positions, to rally five miles east of KATUURRA POINT. On approach the whole target area was seen to be solidly overcast so the flight circled left and went west where holes in the overcast could be seen. Through a hole a large factory was seen alongside a river. Attack was ordered throught the hole and all planes attacked the factory or an adjacent dam across the river. Good hits were observed in the factory area and an explosion followed by a column of black smoke was seen as pilots pulled away. Retirement was made toward SAGAMI NADA where rendezvous was effected. Over but no damage was done.

Efforts to establish the location of the factory and town were unavailing but it is believed that the target was at TOMIHAMA, a small town southwest of TOKYO at 35-37'N 139-00'E.

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

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