AIRCRAFT ACTION REPORT

AG-47,#120 (VF-47, #111) (VT-47, #61)

I. GENERAL

(a)	Unit Report	ting <u>A</u>	ir Group 4	47	(b) E	Based on or at	U.S.S.BA	ATAAN		(c) Report N	No	
(d)	Take off: D	Date	13 August	1945		Time (LZT)	0555(-9)	(Zone);	Lat. <u>35</u>	-17N	Long.	<u>143-3</u>	B0E
(e)	Mission 1	Го Во	mb Tokyo	Shibaura	Electronic	Co. (Target	496)		(f)	Time of Re	turn <u>094</u>	5(-9)	(Zone)

II. OWN AIRCRAFT OFFICIALLY COVERED BY THIS REPORT.

TYPE			NUMBER			
ITFE	SQUADRON	TAKING OFF	ENGAGING ENEMY A/C	ATTACKING TARGET	BOMBS AND TORPEDOES CARRIED (PER PLANE)	fuse, setting
(a)	(b)	(c)	(d)	(e)	(f)	(g)
F6F-5	VF-47	4	None	4	1-1000 lb. G.P. AN-M65	Nose;AN-M1033A1 (.1sec. Tail;AN-M101 /delay) A2(.025 sec. delay)
F6F-5	VF-47	4	None	Photo Division	Full Ammo only	
TBM-3	VT-47	7	0	7	4x500 1b. G.P.M64	Nose;M103A1(.1) Tail:M101A2(.025)

III. OTHER U.S. OR ALLIED AIRCRAFT EMPLOYED IN THIS OPERATION

TYPE	SQUADRON	NUMBER	BASE	TYPE	SQUADRON	NUMBER	BASE
	AG-83		U.S.S.ESSEX				
	AG-34		U.S.S.MONTEREY				

IV. ENEMY AIRCRAFT OBSERVED OR ENGAGED (By Own Aircraft Listed in II Only)

(a) TYPE	(b) NO. OBSERVED	(c) NO. ENGAGING OWN A/C	(d) TIME ENCOUNTERED	(e) LOCATION OF ENCOUNTER	(f) BOMBS, TORPEDOES CARRIED; GUNS OBSERVED	(g) CAMOUFLAGE AND MARKING
None			(ZONE)			
h) Apparer	nt Enemy Mis	ssion(s)				

Did Any Part of

(i) Encounter(s) Occur in Clouds? ______If so, Describe Clouds _______(Base IN FEET. TYPE TENTHS OF COVER)

Time of Day and Brilliance

(j) of Sun or Moon

(NIGHT, BRIGHT MOON; DAY, OVERCAST; ETC)

(k) Visibility

(MILES)

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

(a)	(b) DESTROYED	OR DAMAGED	BY:	(c)	(d)	
TYPE ENEMY A/C	TYPE A/C	SQUADRON	PILOT OR GUNNNER	GUN USED	WHERE HIT, ANGLE	DAMAGE CLAIMED
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 None				
2				

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	IUMMA 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	250	250	4 1/2	400	310-320		400			8
TBM-3	250	250	4 1/2	435	298		0			7

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

Over Target 496

CALIBER	NONE	MEAGER	MODERATE	INTENSE
HEAVY - Time-fused shells, 75mm and over		Х		
MEDIUM - Impact-fused shells, 20mm-50mm			Х	
LIGHT — Machine gun bullets, 6.5mm-13.2mm	Not	Observed		

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

No airborne enemy aircraft encountered.

XI.	ATTACK	ON	ENEMY	SHIPS	OR	GROUND	OBJECTIVES	(By	Own	Aircraft	listed	in	ll Only	()
-----	--------	----	-------	-------	----	--------	------------	-----	-----	----------	--------	----	---------	----

		Die Chives (by Own Anoran	instea in in only	1		
(a) Target(s) and Location(s)	Factory in vicinity of At (FOR SHIPS INCLUDE ALL I	sugi (b) Time	e Over Target(s)	<u>0820-0840(-9)</u> (Zone)		
(c) Clouds Over Target 7000	Strato - Cumulus, 9/10) (BASE IN FEET. TYPE AND TENTHS OF	COVER)			
(d) Visibility of Target Obscur	ed by Clouds R, hazy, partially obscured by cl	(e) Visibility <u>15</u>	-20 above clou	ds 2-5 below clouds (MILES)		
(f) Bombing Tactics: Type Glie	e (LEVEL, GLIDE (R DIVE) Bom	b Sight Used \underline{N}	IK 8 Reflector		
Bomb Dropped per Run $\frac{V}{V}$	$\frac{F-1}{\Gamma-4}$ Spacing $\frac{VF}{100}$	-Only 1 bomb on ground Altitude of Bo	mb Release <u>90</u>	000 (FEET)		
(g) Number of Enemy Aircraft I	it on Ground: Destroyed	Probably Destroye	ed	Damaged <u>1</u>		
(h) (i)	(j) NO. A/C ATTACKING	(1)	(m)	(n)		
AIMING POINT DIMENSIONS O TONNAGE	(k) SQUADRON	BOMBS AND AMMUNITION EXPENDED EACH AIMING POINT	NO. HITS On Aiming point	DAMAGE (None, Slight, serious,destroyed or sunk)		
1 Factory vicinity	4		Not	Pilots could not		
Hachioji Or Atsugi	VF-47	4-1000 1b. bombs	Observed	observe results		
2	7		Not	except that fires		
Factory above	tory above VT-47		Observed	were started		

	5						
(0) RESULTS: (For all hits claimed on st	hip targets and for land targets of s	pecial interest, draw diagram, top or side vie	ew or both, as appropr	riate, showing type and location of hits	S.

4HVAR-Strafing

4HVARs

For all targets give location and effect of hits, and identify by numbers above. Use additional sheets if necessary). (1)(2) Assigned target was closed in, making an effective coordinated attack impossible. Consequently

1 SubCap

VF-47

VT-47

 $\mathbf{2}$

3

Obitsu Dock Area

1 S/E Airport

at Nii jima

the ESSEX leader ordered the strike group to drop their bombs on an unidentified factory in the vicinity of Hachioji or Atsugi. The location of the factory could not be determined accurately. Damage could not be assessed but big fires were started.

(3)(4)Before returning to base one subcap pilot strafed and rocketed the Obitsu dock area with unobserved results. The two Pilots of the other subcap strafed and rocketed a plane on Nii Jima. The plane was hit but did not burn.

(p) Were Photographs Taken? Yes Photograph of Damage, When Taken, Should Be Attached By Staple. Photos were taken of target 496, the Tokyo Shibaura Electronic Co.

Damage not

Planes hit but

did not burn.

assessable

Rockets in

Dock Area.

Hit by

Strafing

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.)

This strike had been ordered to bomb the Tokyo Shibaura Electric Co. (Target 496). There was ****<some> uncertainty as to whether strikes would go out or ***<not> as the United Nations were awaiting Japan's answer regarding surrender terms. At 0011 the strikes for the day were called off. Pilots scheduled for CAP manned ready-room at 0315 and it was soon announced that the day's strikes were again planned.

The BATAAN's planes took off at 0555 and rendezvoused with ESSEX and MONTEREY Groups. The strike group flew south of TOKYO and turned Northward over Sagami wan, passing East of Mt. Fuji. The Yokohama Kawasaki area, where the assigned target was located, was closed in with a coiling which appeared low enough to prevent an effective coordinated attack on the pin point target. Consequently the ESSEX leader ordered all planes to bomb a factory believed to be located near Hachioji or Atsugi. The clouds obscuring the targets made it impossible for pilots to identify the target definitely. Bomb hits in the area started big fires, according to pilots of the Torpede Squadron.

Meanwhile the VF photo division flew over the assigned target(496). Photos were taken through breaks in the clouds during attacks by ether groups, but conditions were generally unsatisfactory for damage assessment photos. AA in this area was meager heavy and moderate medium.

No airborne enemy aircraft ware encountered. Return to base was without incident.

SUBCAP #5

The four VF-47 fighters flying subcap from 0555 to 0945 orbited their lifeguards and then attacked targets of opportunity on-routs to base. Two of the subcap VF carried 4 HVAR's.

Lieut. Stanley WKAR, USNR, strafed and rocketed the dock area at Obitsu on the East Coast of the Chiba peninsula. Lieut. Marian *ARNS, USNR, and it. (jg)Glan AVKR(A)Y, USNR, strafed one single engine plane on the airfield at Nii Jima,South of Tokyo. It did not burn.

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

Equipment performed satisfactory.

O.TOVROV, H.R.MAZZA, Lt.Cdr. USNR, Lt., USNR CC-VT-47.

D.M.STETSON A.H.CLANCY, Jr., LtCdr., USN Lt., USNR. CAG-47