	#1-700 Yds. #1-In Wat
20.	Approximate minimum range aircraft approached 12-900 Yas. #1-In Wat
21.	Approximate range last shot /2-900 Yds Altitude In Water.
22.	Approximate altitude of bomb release None Size bomb
23.	Approximate range torpedo release None Size torpedo
24.	Number hits on ship by bombs None by torpedoes -
	Was ship strafed? No Size gun
25.	Number near bomb misses damaging ship None
26.	PLANES SHOT DOWN: (By own ship (Assist) alone) SURE PROBABLE DAMAGED
	(a) Those attacking
	own ship
	(b) Other aircraft
1	fire: 1. It is seen to crash., 2. It is seen to disentegrate in the air or be enveloped in flames. 3. It is seen to descend on friendly territory and be captured. 4. Pilot and entire crew are seen to bail out). (A "SURE ASSIST" may be claimed when plane is destroyed as result of own
	ship's and assisting fire by friendly planes, shore batteries, or other ship).
	(An aircraft is considered probably destroyed when, as result of own ship's fire: It is so damaged as to have less than an even chance of reaching its own territory safely).
	(An aircraft is considered damaged when, as a result of own ship's fire: It is so damaged as to require repair before beginning another mission, but has better than an even chance of reaching its own territory safely. Claims shall be based on careful interrogation by proper authority, and every effort shall be made to eleminate duplication of claim).
27.	Best estimate of size gun or guns responsible for "SURE" 4014 & 2014.
28.	Performance of ammunition (excellent, good, bad, poor) xcellent
29.	What failures in material occured in this action?
30.	Sketch: (a) Indicate direction of attack relative ship's head. (b) Show relative position of sun. (c) Indicate own maneuvers.
NOT	E:- Add descriptive text on additional sheet if required to clarify report.
The same	

C-0-N-F-I-D-E-N-T-I-Course - 350° T, swinging to 330° T Speed - 25 Knots Formation 5-V(D) Axis - 030° T Az. Alt. Sun - 2210 630 INDIANA SAN JUAN BALTIMORE Hit HORNET MASSACHUSETTS PITTSBURG SAN JACINTO splashed BELLEAU WOOD splashed Hit VICKSBURG

These two planes and the one that attacked the BELLEAU WOOD, just a few seconds previously, appeared to be an attempt at a coordinated attack. The number one plane of this attack started his run on the SAN JACINTO's port quarter from about 4,000 feet altitude. At the time the ship was in a turn, swinging from 030° to 330°. We spotted the plane quickly, and were the first ship to open fire at him. We obtained early hits, setting him

afire shortly after he commenced his dive. After being hit, the plane became the most spectacular blaze we have ever seen. It trailed smoke and continued in its dive for a few seconds, then started to pull up in a steep climb. It burst into flames at its left wing root and climbed high into a stall, seeming to hang in the sky directly astern of us, trying to decide in which direction to fall. Finally it dipped its right wing and spun in about eight hundred yards astern of the SAN JACINTO.

Just before number one plane reached the peak of his climb we spotted another Jap attacking the SAN JACINTO from the starboard beam. All the starboard battery immediately shifted fire to it and starting hitting it just at about 2500 yards starting it to smoke badly. Intense AA fire continued from this ship until the Jap crashed into the sea astern of the MASSACHUSETTS. By this time, the ship was on a course of 330°.

This made two sure kills for the SAN JACINTO batteries in less than two minutes.

REVISED FORM FOR REPORTING A.A. ACTION BY SURFACE SHIPS

	ation of Snip						
1.	Surprise attac	k (yes or no	Yes	Day o	or Night_	Day	
2.	Method picking	plane up (Ra	dar, binocu	lars, nak	ced eye)_	Maked Eye	
3.	Range plane wa	s picked up	(50,30,10, 1	less than	5 miles_	4.000 YA	
4.	Total number o	of planes obse	erved		Type	KATR	
5.	Number of plan	es attacking	own ship	One	Type	KATE	
6.	Number of plan	ies taken und	er fire by	own ship	One		
	(a) Of those	attacking or	wn ship	una	Type	FATTE	
	(b) Others				Type		
7.	Speed and alt:					Knts., 120	00 314
8.	Number of gun	s firing - by	caliber 1	6 Berre	Ls 40101.	, 11 Berre	18 2010
•	Ammunition exp	•			,		
	Percent servi		1646			36% 2011. otting Dire	
	Method of ran			Markovini in the second second			
12.	Approximate t	ime-tracking	to first sh	ot_Fire	d Immedi	ately	
13.	Approximate t	ime of first	hits A	to 5 Bec	onds.		
14.	Approximate t	ime first sho	t to last s	hot 40 S	econds.		
15.	Approximate p	osition angle	open fire	100			
16.	Approximate p	osition angle	cease fire	In Wat	er		
17,	Approximate b	earing first	shot on	Relative			
18,	Approximate t	earing last	shot 00	5 Relati	ve		
19.	Approximate r	ange first s	not_2300	ras.	Altitude	1200 Ft.	

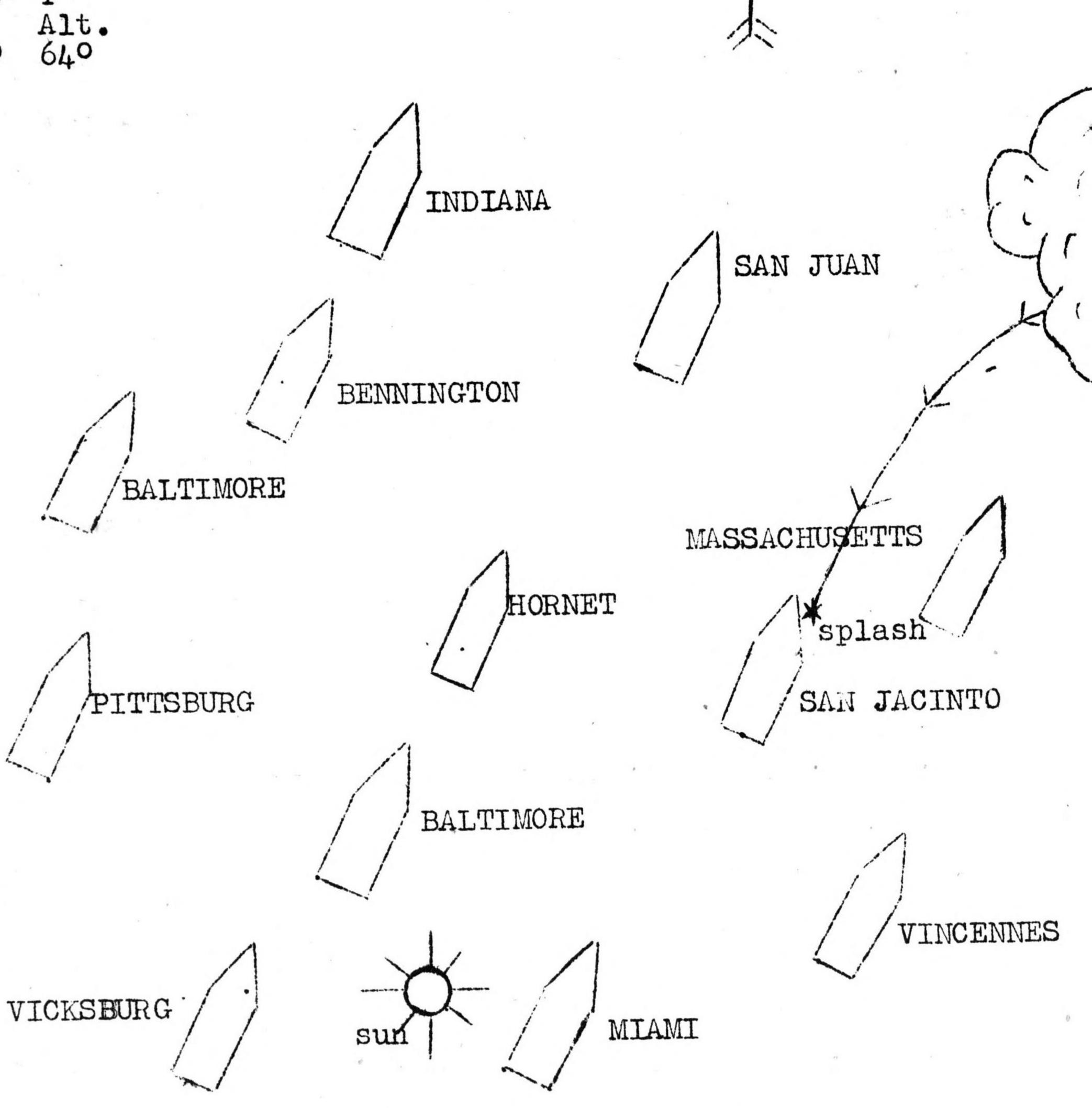
			e aircraft appr	Contract of the Contract of th	ide In Wate	In Water
21. Ap	oproximate rang	ge last si	hot 50 Ft.	Altiti	lae	
22. A)	pproximate alti	tude of	bomb release N	one Si	ze bomb	
23. A	pproximate rang	ge torped	o release No	ne Size to	orpedo	
	umber hits on s		A STATE OF THE PARTY OF THE PAR	by torped	oes	
	as ship strafed		No	Size gu	n	
			dama ging shin	None		
25. N	lumber near bom	b misses		· OTTOTA	PROBABLE	DAMAGEI
26. F	PLANES SHOT DOW	N:	SURE (By own ship alone)	(Assist)		
((a) Those attac own ship	king	une			-
	/1 \ 011 of man	P+				
	(b) Other aircr	alu				*
	fire: l. It is or be enveloped tory and be can	seen to d in flan ptured. L	ed destroyed "socrash., 2. It is so les. 3. It is so les. Pilot and ent	en to descend	on friendly seen to bail	terri- out).
	fire: l. It is or be enveloped tory and be can ship's and ass	seen to d in flam ptured. L	crash., Z. IU	en to descend ire crow are	on friendly seen to bail ved as result	terri- out). of own
	fire: 1. It is or be enveloped tory and be can ship's and ass ship).	seen to d in flam ptured. L may be isting fi consider dama ged	crash., 2. It is so les. 3. It is so les. 3. It is so les claimed when pare by friendly red probably de as to have les	en to descend ire crow are lane is destro planes, shore	on friendly seen to bail yed as result of	terri- out). of own r other
	fire: 1. It is or be enveloped tory and be can be can be can ship's and assistive: It is so its own territ. (An aircraft is its own territ. (An aircraft is but has better.)	seen to d in flan ptured. A may be isting fi damaged cory safe sed as to r than an	crash., 2. It is so les. 3. It is so les. 3. It is so les claimed when probably de as to have les ly). red damaged when require repair even chance of less control of careful	en to descend ire crow are lane is destro planes, shore stroyed when, s than an ever n, as a resul- before begin reaching its interrogation	on friendly seen to bail yed as result of a chance of result of ning another moves to the territor, by proper autory	terri- out). of own r other own ship eaching s fire: nission, y safe- thority,
	fire: 1. It is or be enveloped tory and be can be can be can be can ship's and assiship. (An aircraft is fire: It is so its own territ (An aircraft is but has better ly. Claims shand every effective.	seen to d in flam ptured. A may be isting fi consider cory safe sed as to r than an all be ba ort shall	crash., 2. It is so les. 3. It is so les. 3. It is so les. Pilot and end claimed when pire by friendly de as to have les ly). The damaged when require repair even chance of sed on careful be made to ele	en to descend ire crow are lane is destro planes, shore stroyed when, s than an ever n, as a resul- before begin reaching its interrogation eminate duplic	on friendly seen to bail yed as result of batteries, of chance of remaining another moves to by proper aution of claim ation of claim	terri- out). of own r other own ship eaching sfire: nission, y safe- thority, m).
27.	fire: 1. It is or be enveloped tory and be care and be care. A "SURE ASSIST ship's and assiship." (An aircraft is fire: It is so its own territal its so damage but has better ly. Claims shaped and every effects.	seen to d in flam ptured. L " may be isting fi consider damaged cory safe s consider than and all be backet of size	crash., 2. It is so les. 3. It is so les. 3. It is so les. Pilot and end claimed when piere by friendly de as to have less ly). Tred damaged when require repair even chance of sed on careful be made to element of the sed of the se	en to descend ire crow are lane is destro planes, shore stroyed when, s than an ever n, as a resul- reaching its interrogation eminate duplic	on friendly seen to bail yed as result of batteries, of chance of result of own ship ning another to by proper aution of claim ation at ation of claim ation at a second at a sec	terri- out). of own r other own ship eaching s fire: nission, y safe- thority, m). & 20MM
27.	fire: 1. It is or be enveloped tory and be can be and be can a "SURE ASSIST ship's and assiship). (An aircraft is fire: It is so its own territal terms of the content of	seen to d in flam ptured. L "may be isting fi damaged cory safe sconside ged as to r than an all be ba ort shall of size	crash., 2. It is so les. 3. It is so les. 3. It is so les. Pilot and end claimed when pire by friendly red probably de as to have less ly). Tred damaged when require repair even chance of sed on careful be made to election (excellent tion (excellent excellent).	en to descend ire crow are lane is destro planes, shore stroyed when, s than an ever n, as a resul- reaching its interrogation eminate duplic sponsible for good, bad, r	on friendly seen to bail yed as result of batteries, of chance of result of own ship ning another to by proper au ation of claim strong ation of claim strong are cored to be cored to be cored to be claim to be	terri- out). of own r other own ship eaching s fire: nission, y safe- thority, m). & 20MM
27.	fire: 1. It is or be enveloped tory and be can always and assisting and assisting and assisting and arcraft is the sounterrity. (An aircraft is the sount aircraft is the sount arcraft is but has better by. Claims shout has better by. Claims shout and every effects and every effects. Best estimate of the sount aircraft is so the sount arcraft is but has better by. Claims shout and every effects. Best estimate of the sound aircraft is so the sound arcraft i	seen to d in flam ptured. A "may be isting fi consider damaged cory safe sconsider than an all be ba ort shall of size f ammunit	crash., 2. It is seenes. 3. It is seenes. 3. It is seened and end claimed when probably deas to have lessly). The damaged when require repairs even chance of seed on careful be made to elected in the conference of the conferenc	en to descend ire crow are lane is destroyed when, stroyed when, s than an ever reaching its interrogation eminate duplic sponsible for good, bad, I this action?	on friendly seen to bail yed as result of batteries, of chance of result of own ship ning another to by proper aution of claim strong ation of claim of claim strong and the chance of claim strong ation of claim strong ation.	terri- out). of own r other own ship eaching s fire: nission, y safe- thority, m). & 20MM ent
27.	fire: 1. It is or be enveloped tory and be can always and assisting and assisting and assisting and arcraft is the sounterrity. (An aircraft is the sount aircraft is the sount arcraft is but has better by. Claims shout has better by. Claims shout and every effects and every effects. Best estimate of the sount aircraft is so the sount arcraft is but has better by. Claims shout and every effects. Best estimate of the sound aircraft is so the sound arcraft i	seen to d in flam ptured. A "may be isting fi consider damaged cory safe sconsider than an all be ba ort shall of size f ammunit	crash., 2. It is so les. 3. It is so les. 3. It is so les. Pilot and end claimed when pire by friendly red probably de as to have less ly). Tred damaged when require repair even chance of sed on careful be made to election (excellent tion (excellent excellent).	en to descend ire crow are lane is destroyed when, stroyed when, s than an ever reaching its interrogation eminate duplic sponsible for good, bad, I this action?	on friendly seen to bail yed as result of batteries, of chance of result of own ship ning another to by proper aution of claim strong ation of claim of claim strong and the chance of claim strong ation of claim strong ation.	terri- out). of own r other own ship eaching s fire: nission, y safe- thority, m). & 20MM ent

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C-O-N-F-I-D-E-N-T-I-A-L

Course - 020° T Speed - 25 Knots Formation 5-V(D) Axis - 030° T Az. Alt. Sun - 221° 64°



This plane made a surprise attack from low hanging clouds about 4,000 yards ahead of the SAN JACINTO. It was first spotted by a marine on one of the 20MM. guns forward on the port side who immediately opened fire on it, pointing it out to the other guns on the ship that could bear. We hit him repeatedly at close range, knocking pieces off him and driving him down. The ship was swung about thirty degrees to the left, unmasking the forward starboard guns. By the combination of gunfire and quick maneuvering of the ship we were able to cause the plane to crash into the sea about 25 feet slightly ahead and off the starboard bow, causing no serious damage to the ship.

The attack happened and developed so quickly it was almost impossible to identify the plane. However, we believe it was a KATE.

There were two things worthy of note, one is that the plane had his right wheel down. At the time, there were planes with wheels down in the landing circle. The Jap may have attempted to

lower both his wheels in order to confuse us.

The other item of note was that the plane exploded just as it touched the water, throwing water and debris from plane and pilot over most of the topside of the ship. This indicates that his bomb or explosive charge was fuzed with an instantaneous setback fuze or that the plane had been wired on the underside in such a manner as to cause an immediate explosion.

REVISED FORM FOR REPORTING A.A. ACTION BY SURFACE SHIPS

ocation of Ship (area) Long. 1300,37' E. one Time 1150 (-0)	USS SAN JACINTO GVI30 Date Nith T.G. 58.1 Date 16 April 1045
Surprise attack (Yes or no) Yes	Day or Night Day
. Method picking plane up (Radar, binoculars	
Range plane was picked up (50,30,10, less	
. Total number of planes observed one	Tuno se alla s
Number of planes attacking own ship on	그는 그
Number of planes taken under fire by own s	Type Flanter-ZEKE or HAME
(a) Of those attacking own ship one (b) Others	
	Type
. Speed and altitude of approach in knots an	
. Number of guns firing - by caliber 19 Bay	rrels 40MM. 4 Barrels 20MM.
Ammunition expended - by caliber 513 Ros	
Percent service allowance expended 823%	
Mkl4 Sight Method of control Mk 51 Director/Optica	-UMM 342% 20MM
	Method of spotting Tracer
Method of ranging Estimate M	ethod of firing Rapid Fire.
Approximate time-tracking to first shot co	ommenced Fire Immediately.
Approximate time of first hits 10 Second	
Approximate time first shot to last shot	
Approximate position angle open fire 300	
Approximate position angle cease fire 50	
Approximate bearing first shot 020 Relat	ilve
Approximate bearing last shot 260 Relat	
Approximate range first shot 2800 Yds:	Altitude 4.000 Ft.
TI THE TALES THE STATE	

20.	Approximate minimum range aircraft approached 400 Ft. Altitude 400 Ft.
21.	Approximate range last shot 3500 Yds: Altitude 600 Ft.
22.	Approximate altitude of bomb release None Size bomb e
23.	Approximate range torpedo release None Size torpedo -
24.	Number hits on ship by bombs None by torpedoes -
	Was ship strafed? No Size gun -
25.	Number near bomb misses damaging ship None
26.	PLANES SHOT DOWN: (By own ship (Assist) PROBABLE DAMAGED
	(a) Those attacking own ship one
	(b) Other aircraft
	or be enveloped in flames. 3. It is seen to descend on friendly territory and be captured. 4. Pilot and entire crew are seen to bail out). (A "SURE ASSIST" may be claimed when plane is destroyed as result of own ship's and assisting fire by friendly planes, shore batteries, or other ship).
	(An aircraft is considered probably destroyed when, as result of own ship's fire: It is so damaged as to have less than an even chance of reaching its own territory safely).
	(An aircraft is considered damaged when, as a result of own ship's fire: It is so damaged as to require repair before beginning another mission, but has better than an even chance of reaching its own territory safe- ly. Claims shall be based on careful interrogation by proper authority, and every effort shall be made to eleminate duplication of claim).
27.	Best estimate of size gun or guns responsible for "SURE" 40MM
28	Performance of ammunition (excellent, good, bad, poor) Excellent
29	What failures in material occured in this action? None.
	Sketch: (a) Indicate direction of attack relative ship's head. (b) Show relative position of sun. (c) Indicate own maneuvers.
NO	TE:- Add descriptive text on additional sheet if required to clarify report.

C-O-N-F-I-D-E-N-T-I-A-L

Course - 070°T, Swinging from 160°T
to 000° T.

Speed - 25 Knots
Axis - 000°T.

Formation - 5-V(N)
Az. Alt.
Sun - 167° 71°,30°

VICKSBURG

MASSACHUSETTS

splashed

hit

HORNET

BEILEAU WOOD

SAN JUAN

For about forty five minutes prior to this attack, there had been two B-29s on the radar screen. They were at an altitude of between 26,000 and 30,000 feet. When a bogey plot at 20 miles at a high altitude appeared on the screen it was evaluated by the Task Group Fighter Director Officer as another B-29. However, the

C-0-N-F-I-D-E-N-T-I-A-L

bogey soon began closing very rapidly, indicating that he was in a dive. At nine miles, a ship in the formation reported seeing a Jap plane diving on the formation. However, we did not pick it up until it was about 6,000 yards away and well in his dive. We opened fire on it at about 4,000 yards but did not score a hit on it until after it pulled out. We did hit it when it was about 400 yards astern of us. It immediatly turned right and traveled across the formation before it was shot down astern of the VICKSBURG.

This was an amazing and unbelievable attack. The Jap had a perfect chance to crash this ship, strafe it or bomb it. He did neither, but pulled out of his dive at about 300 feet over our stern and appeared to make an effort to escape. The fact that the formation was making a left turn at the time might have confused him, our fire may have discouraged him or his bomb (if he had one)

may have failed to release.

U.S.S., SAN JACINTO

CVL30/A16-3 Serial: 0270 CONFIDENTIAL

PHASE II

BATTLE DAMAGE

April 30, 1945.

PART IV

- 1. Damge to enemy shipping, aircraft and installations is included in Part V of this report.
- 2. At 1330(I), April 6, 1945, while under attack by enemy aircraft this ship received a near miss from a suicide bomber. plane, believed to be carrying a small bomb, was first discovered dead ahead at about 4000 yards making a high speed approach directly toward the ship, at an altitude of about 1000 feet. It was first taken under fire by 20 MM guns 4, 6, and 8 (port forward sponson) followed immediately by all forward battery guns which were able to bear on the target. An emergency turn to port was made, in order to unmask the starboard battery. The plane crashed approximately 50 feet off the starboard bow, scattering wreckage on the forecastle, the flight deck (to abaft the forward elevator) and the island structure.
 - 3. The following personnel casualties resulted:

HOFFMAN, Ray Alonzo, Slc, V-6, USNR.

Wound, shrapnel, head with compound fracture or skull and severe brain laceration. Died. Buried at sea.

HILL, J. Slc

Wound, shrapnel, left side of face.

Condition: Good. Admitted to sick bay.

McGINLEY, W.D., Slc

Wound, shrpnel, left chest.

Condition: Good. Not admitted to sick bay.

McGEEVER, J., Slc

U.S.S. SAN JACINTO 30 April, 1945.

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PHASE II PART IV

BATTLE DAMAGE (continued)

Wound, shrapnel, left forearm.

Condition: Good. Not admitted to sick bay.

- 4. The following minor material damage resulted:
 - (a) Starboard forward anchor light steam tight fitting and bulb shattered; cable severed.
 - (b) Bullet hole in W.T. Door 02-44-5. Bullet entered forward edge of frame, penetrating door. Hole ½" diameter about 2 feet from top of door.
 - (c) Bridge: Forward window (outboard) knocket out by cylinder of Japanese plane; forward outboard stanchion deflected aft about 2 inches; plexiglass plotting boards and shattered in upper right corners; Sound Power Circuit selector switch casing holed but switch serviceable.
 - (d) Water breaker on life raft #17 (Frame 115 (S)) shattered by shrapnel.

U.S.S. SAN JACINTO

30 April 1945.

CONFIDENTIAL

THASE II

AIR OFERATIONS

FART V

March 22 - April 27, 1945

During the period March 22 - April 27, 1945, planes of Air Group FORTY-FIVE, based on the SAN JACINTO, flew missions having as their major purpose the support of the Amphibious Operations around OKINAWA GUNTO.

This period was characterized by the heaviest schedule of combat flying in the history of the ship. 61.8 per-cent of all missions were over the targets or on search, while the remainder were principally Combat Air Fatrols in areas where active enemy air opposition was expected and frequently encountered. Tilots on most days other than those devoted to replenishment, with regularity flew two combat missions a day for a frequent total of eight to nine hours flying time. The strain of this schedule on flight personnel was accentuated by the fact that there were only single day intervals between the periods of combat flying, instead of a sequence of several days of Strikes followed by a number of light days, practice followed in previous operations. The arduous schedule similarly called for a sustained and exhausting effort on the part of the entire complement of the Air Department.

Major accomplishements consisted of the continued support of the various phases of the OKINAWA Amphibious Operations; the sinking of a large Japanese destroyer of the TAKANAMI class that had been escorting the YAMATO; the sinking in the East China Sea of two (2) FTD's, and the destruction of forty-five (45) enemy aircraft

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April 30, 1945

GONFIDENTIAL

IHASE II

PART V

in the air.

Commencing March 23, 1945, Air Operations consisted principally of Support Missions and Target Combat Air Fatrols against OKINAWA SHIMA itself in support of the Amphibious Operations. VF-45 flew thirteen (13) Support Flights and twenty-seven (27) Target Combat Air Fatrols for a total of four hundred twenty-four (424) sorties. VT-45 flew seventeen (17) flights for a total of one hundred eleven (111) sorties. Military installations and enemy gun positions were hit repeatedly and it is felt that the SAN JACINTO planes contributed materially to the reduction of the enemy's position on the island.

In addition to the Support Missions summarized above, neutralizing Sweeps and Strikes were flown by the Air Group against other islands in the NANSEI SHOTO, as well as against Japanese shipping. Flanes based on the SAN J.CINTO participated in this campaign as follows: VF-45 flew twelve (12) Sweeps for a total of one hundred seven (107) sorties against MINAMI DAITO, KIKAI JIMA, MIYAKA JIMA, TOKASHIKA JIMA and KYUSHU. Small craft were destroyed, numerous buildings, barracks, hangers and fuel dumps were set on fire, radio stations were destroyed, or damaged and planes on the ground were strafed and damaged. A whale factory at NAZE HO, suspected of being used as a base for midget submarines, was heavily hit by rockets. In fifteen (15) Strikes against enemy shipping and against aircraft and aircraft installations at TOKASHIKA JIMA, KIKAI JIMA, MIYAKA JIMA, OKINOYERABU JIMA, and AMAMI O SHIMA, VF-45 flew one hundred twenty-four (124) sorties and VT-45 flew one hundred nine (109) sorties. The damage inflicted consisted of the sinking of one (1) enemy destroyer, two (2) FTDs, and numerous small craft.

30 April 1945.

CONFIDENTIAL

PHASE II

PART V

Two efforts were made to locate the Japanese Fleet. The first Strike against the Jap Fleet on March 29 proved abortive. The fleet could not be found. The second attempt however proved highly successful and the SAN JACINTO planes contributed to the score by sinking one of the large destroyers, as previously mentioned. The damage inflicted to ground installations by these strikes consisted principally of the burning of storage buildings and warehouses, barracks, radio stations, and fuel dumps. Numerous enemy aircraft were destroyed or damaged on the ground. Runways on MINAMI DAITO and KIKAI were well cratered. In additon, the VF(T) plane was flown on sixteen (16) Photographic Missions for the purpose of damage assessment. The photographs that were obtained were excellent.

Anti-Submarine Patrols that formerly accounted for a high percentage of the flight time of the torpedo squadrons are now rarely flown. Only one such patrol was flown during this current operation.

Three hundred sixty-nine (369) VF flew thirty-seven (37) Combat Air Patrols over the Task Group, sixteen (16)VF flew two (2) Combat Air Patrols over the Mine Sweepers operating off KERAMO RHETTO during the preliminary phase of the OKINAWA operation and fifty-five (55) VF flew nine (9) Combat Air Patrols over the Destroyer Picket Lines. Detailed statistics on these Air Operations appear in the tables that follow.

PHASE II PART V

DAILY TABLE OF SORTIES

	AVA	ILABIL	TY		TARGI IKES	ET & SWEI	EPS	SEAF	RCH			CAP			ASP (OR JACK	OTH	TD
DATE	VF	VFP	VT	VF	VFP	VT	CAP	VF 3	VT	I CAP	SCOCAR		MCAP	RAFCAP	VF	VT	VF	VT
3/22/45	19	1	6										-	•				
3/23/45	22	1	8	24	2	16						224						
3/24/45	22	1	9	13	2	16						24					16	
3/25/45	20	1	9	11	1	18	36'.					: 8	16					
3/26/45	21	0	8									12				4		2 tow planes
3/27/45	19	1	8	11	1	6	22,					24				. L _i		
3/28/45	20	1	8	8		14	3232					8						
3/29/45	16	1	4	6		5						24						
3/30/45	18	1	4						-									
3/31/45	24	1	9	23	1							16						
4/1/45	22	1	9	15		12	16					12						
4/2/45	21	1	9	31	1	18						16						

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PHASE II

DAILY TABLE OF SORTIES

DATE	AVA]	LABILI	TY			RGET	PS	SEAL	RCH			CAP			ASP OR JACK OTH		LER_	
	VF	VFP	VT	VF	VFP	VT	CAP	VF		ICAP	COCAP	SHIPS	CAP	RAPCAP		VT	VF	VT
1/3/45	21	1	7	14	2	12						24						
4/4/45	16	1	7									8						
4/5/45	18	1	8	36	1	18		16										
4/6/45	19	1	9	-			48					8						
4/7/45	19	1	9	12	2	8	16					14						
4/8/45	16	1	8									24						
4/9/45	17	1	6									16		4				
4/10/45	20	0	6									16						
11/45	18	1	6															plane
4/11/45	23	1	8		1			1		31:	† · · · · · · · · · · · · · · · · · · ·	24						
4/13/45	22	1	8	#	+	1	-	1	1	22	-	23	1			-		1

PHASE II
PART V

DAILY TABLE OF SORTIES

DATE	AVAII	ABILI	ry			ARGET & SWEE	PDC .	CIEAD	Ott	I		OA D			1.	11		
	VF	VFP	VT	VF	VFP	VT	CAP	SEAR VF		ICAP	SCOCA	CAP	CAP	RAPCAP	ASP VF	OR JACK VT	VF O	THER
4/24/45	17	1	8		-		24					12		12				
4/15/45	18	1	. 8	20			19							7				
4/16/45	17	1	9	8		8	24							7				
4/17/45		1	6)					12						
4/18/45	20	1	8	16		16	33											
4/19/45	20	1	8	16		8								12			*****	
4/20/45	18	1	7	21	1	24				32								
4/21/45		1	5	10	1		.,8			8		processor and the second		4				
4/22/45	18	1	4									12						
4/23/45	24	1	6.	7		13	24							16				
4/24/45	1	1	8															
4/25/45	20	1	8				16											
4/26/45	23	1	9									8						
4/27/45	19	1	9	12	1	8	46						-					

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PHASE II PART V

DAMAGE TO ENEMY

STRIKE N		TIME OF		ENEMY A/C	DESTROYED		ENEMY SHIPPING	
	DATE	LAUNCH	LOCATION	IN AIR	GROUND OR WATER	SUNK	PROBABLY SUNK	DAMA GED
Strike 1C	3/23/45	1055-9	Tokashika Jima				0	One motor launch on beach and other small boats.
Sweep 1E	3/23/45	12159	Okinawa Jima			Two sam- pans sunk Unten Ko.		One sampam strafed Un- ten Ko. 4 large anch- ored luggers strafed Taguchi Ko. 3 beached camouflaged landing barges strafed
Strike 1G	3/23/45	1515-9	Tokashika Jima	C				7 luggers 4 small boat strafed. One whale boat, 3 row boats by bombs.
			Fukashi Jima	0	0	0	0	21 whale bo

PHASE II
PART V

DAMAGE TO LAND TARGETS

STRIKE NO.	DATE	LOCATION	NATURE OF TARGET AND DAMAGE
			THE TOTAL OF THE COLUMN
Strike 1C	3/23/45	Tokashika Jima	Four houses destroyed by 12 rockets; 5 barracks type buildings burned by 24 rockets by VF. Military installations; possible radio station with four masts 8 square houses facing beach, caves were attacked by 8 VTB aircraft dropping 95 100# G.P. bombs and strafing with approximately 800 rounds .50 calibre machine gun fire. The houses were left burning, as confirmed by photographs. Effect of hits on other targets was not observed.
Sweep 1E	3/23/45	Okinawa Jima	One steel roof shed set afire by two rockets in Toguchi Ko.
Strike 1G	3/23/45	Tokashika Jima	Houses in village strafed, barracks type buildings strafed set on fire. Probable radio station rocketed, all by VF. Twenty buildings, trenches and caves were attacked by six VTB aircraft dropping 72 100# G.P. bombs and strafing with approximately 1000 rounds .50 calibre machine gun fire. The buildings were left burning, but the effect of hits on the other targets was not observed.

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PHASE II PART V

TABLE OF BOMBS, ROCKETS, TORPEDOES, MINES DROPPED AT TARGETS

						Am manaman	BOMBS, RO	CKETS,	FUST	VG.
TRIKE		TIME OF		ATTACKED	SORTIES	AT TARGET VT	NUMBER	TYPE	NOSE	TAIL
NO.	DATE	LAUNCH	GENERAL	SPECIFIC	Vr					
Strike 1C	3/23/	1055-9		O, Buildings TO and milital installations on Zamami Yo- kan, Fukashi, and Tokashiki		8	None. 95 800 Rounds	100# G.P. Bpmbs50 Cal. Machine gun fire.	Instant	Non- delay
Sweep 1E	3/23/A 45	1215-9	OKINAWA JIM	Unten Ko, Tag uchi and Sub	•		48	5" H.E. Rockets	Non-delay	
trike 1G	45	1515-9	KERAMA RETTOMINA CHINA	•	9	8	None 96 1500 Rounds	100# G.P. Bombs50 Cal. Machine gun fire.	Instant	Non- delay

PHASE II PART V

DAMAGE TO ENEMY

STRIKE	DATE	TIME OF LAUNCH	LOCATION	ENEMY A/C	DESTROYED		ENEMY SHIPPING	
-0		THOMOIT	LOUATION	INAIR	GROUND OR WATER	SUNK::::::		DAMA GED
Strike 1C	-3/24/45	0840-9	Tokashiki Jima, Yakan and Koba Jimas.	0				0
Strike 1F	3/24/45	1300-9	Jap Convoy in East China Sea. 28° 25' N., 124° 32' E.				One FTC (al- ready damaged and on fire a of attack by other planes) by two tor- pedoes and ter rockets. (See photo 8 of sortie SAN JAC 67 in Part II	result

PHASE II PART V

DAMA GE TO LAND TARGETS (OKINAWA GUN'10)

Strike	DATE	LOCATION	STATEMENT OF NATURE OF TARGET AND DAMAGE.
Strike 1C	3/24/45	Tokashiki Jima Kerama Retto	Towns were attacked by 2 VTB aircraft dropping 24 incendiary clusters, ANM-12, causing large fires which effectively burned out the area. (Photo) Several small buildings destroyed by rockets at Tokashiki Town. Boat building dama ed on coast near Tokashiki Town by strafing. Designated fuel dumps and amphibious tank areas middle west coast Tokashiki Jima, damaged. Blockhouse NW coast Tokashiki Jima damaged.
		Takan Jima	Eight buildings including radio station in town were attacked by 2 VB aircraft dropping 10 incendiary clusters, ANM-12, and 10 100# G.P. bombs. The buildings were effectively burned and destroyed, as confirmed by photographs.
			About 6 buildings in town were attacked by 3 VTB aircraft dropping 12 100% G.P. bombs and 2 incendiary clusters, ANM-12. These buildings were effectively burned and destroyed. (Photo). A large wooded area overlooking the beach on the Eastern side of the island was attacked by 1 VTB aircraft dropping 12 incendiary. clusters ANM-12, which burned out the area. A large cave on the southwestern tip of the island was hit by 1 VTB aircraft with 2 100# G.P. bombs. Extent of damage is not known

NOTE Extensive saturation strafing was done at each of the at targets.

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PHASE II PART V

TABLE OF BOMBS, ROCKETS, TORPEDOES, MINES DROPPED AT TARGETS (INCLUDING STRAFING SORTIES)

STRIKE NO.	DATE	TIME OF LAUNCH	TARGET	ATTACKED		TIES ARGET		BS, ROCKETS, OES & MINES	FUS]	NG
100.		Intolvon	GENERAL	SFECIFIC	VF	VT	NO.		NOSE	
Strike 1C.	3/24/	. 0840-9	Tokashiki Jima	Buildings, trees, & underbrush flanking beaches at Tokashiku and Aware towns.		2	24 42 - 5" H.E	Incendiary clusters ANM 12 Rockets	Non-delay	
			Yakan Jima	Eight buildings in- cluding radio sta- tion in town.		2	10	Incendiary clusters ANM 12		-
			Koba Jima	About six buildings in town; large wood-ed area overlooking beach on Eastern side; large cave		3	12	100# G.P. bombs. Incendiary clusters ANM 12	Inst.	None
			•	southwestern tip of island,		1	12	Incendiary clusters ANM 12	-	-
						1	2	100# G.P. bombs	Inst.	None
Strike 1F	3/24/	1309-9	Japanese Shipping	One FTD at 28° 25' N 124° 32' E.	.,8	8	48- 5" H.E.	Rockets Mark 13 Mod. 6 Tor	non- delay	

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PHASE II PART V

DAMAGE TO ENEMY

TRIKE	DATE	TIME OF LAUNCH	LOCATION	ENEMY A/C IN AIR	DESTROYED GROUND OR WATER	SUNK	FNEMY SHIPPING PROBABLY SUNK	•
7 127								
1 Able	3/25/45	0550-9	Okinawa Jima	0	0	0	0	. 0
TCAP #2	3/25/45		Okinawa - Cove SW side Tonaki Jima	0		3 small boats.		0
TCAP #2	3/25/45		500' beach SE corner Yakabi Jima	0		0		
1 Dog	3/25/45	1020-9	Small boat basin at Naha, Ckinawa	0		0		6 or 8 lug- gers on beat burned and
								about 10 ad itional lug gers probab damaged.
Sweep Reconn.	-3/25/45	1210-9	Liyako Shima		l or 2 3/E damaged by strafing, Harara Field.			
TCAP #6	3/25/45	1215-9	Heansa Jima					l lugger an 2 small boa Heanza Jima 3 Small boa Ide Shima.

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PHASE II PART V

DAMAGE TO ENEMY

RIKE	-	TIME OF		ENEMY A/C	DESTROYED		ENEMY SHIPPI	
GENC.	DATE	LAUNCH	LOCATION	IN AIR	GROUND OR WATER	SUNK	PROBABLY SUNK	DAMA GED
1 George	3/25/45	1515-9	Bldgs. and wooded area between west	0	0			0
			coast of Oki awa and Kun- ishi town (Southeast tip of islan					808.

PHASE II PART V



DAMAGE TO LAND TARGETS - OKINAWA GUNTO

STRIKE	DATE	LOCATION	NATURE OF TARGET AND EXTENT OF DAMAGE
1 Able	3/25/45	Okinawa Jima	Reveted area along Bisha (river) near town of Kadena was hit by six VTB aircraft dropping 60 100# G.P. bombs and 48 5" H.E. head rockets. Fires were started throughout the area.
1 Dog	3/25/45	Small boat basin at Naha, Okinawa.	Sixteen - eighteen luggers on beach were attacked by 6 VTB aircraft .58 100# G.P. bombs and 48 rockets. Six-eight of the luggers were destroyed by burning and 10 were probably damaged. In addition, 2 100# G.P. bombs were dropped on an automatic A/A posttion along waterfront in Naha. The guh was silenced.
1 George	3/25/45	Southeast tip of Okinawa.	Buildings and wooded area between west coast of Okinawa and Kunishi town were bombed by 6 VTB aircraft dropping 29 100# G.P. bombs, 6 500# G.P. bombs and 40 rockets. Fires were started throughout the area. The town of Kunishi was also hit by 8 rockets, with fires started and observed gaining headway.
Sweep - Recon- naissaince	3/25/45	Nobara Field Miyako Shima	Radio station between runways damaged.

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PART V

TABLE OF BOMBS, ROCKETS, TORPEDOES, MINES DROPPED AT TARGETS (INCLUDING STRAFING SORTIES)

STRIKE		TIME OF	TARGET	ATTACKED		CIES CARGET	. 1	, ROCKETS, OES & MINES	FUS.	ING
NO.	DATE	LAUNCH	GENERAL	SPECIFIC	VF	VT	NO.	TYPE	NOSE	TAIL
1 ABLE	3/25/ 45	0550-9	Okinawa Jima	Reveted area along Bisha Gawa (River)		6	60	100# G.P. Bombs.	Inst	.025
				near town of Kadena.			48	Rockets 5" H.E. Head) -	-
TCAP #2	3/25/	0600-9	Targets of opportuni west of Okinawa Jima		12		None			
TCAP #3	3/25/ 45	0750-9	Designated beach tar get south coast Yak- abi Shima,		12 a.		None			
1 Dog	3/25/ 45	1020-9	Small boat basin at Naha, Okinawa.	16-18 luggers on beach.		6	58 48	100# G.P. bombs. Rockets.	Inst	.025
				Automatic AA Po- sition along water front in Naha.			2	5" H.E. Hea 100# G.P. bombs.	Inst.	.025
Sweep Reconnais sance	3/25/ - 45	1210-9	Miyako Shima	Aircraft Hirara in field, radio statio between runways; Nobara field.	•		60	5" H.E. Rockets	non- delay	

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PHASE II PART V

TABLE OF BOMBS, ROCKETS, TORPEDOES, MINES DROPPED AT TARGETS
(INCLUDING STRAFING SORTIES)

STRIKE	TIME OF		ATTACKED	SORT	TARGET		BS, ROCKETS, EDOES & MINES	FUS	ING
NO. DATE	LAUNCH	GENERAL	SPECIFIC	VF	VT	NO.	TYPE	NOSE	TAI.
TCAP #6 3/25/ 45	1215-9	Target of opportunity Okinawa Gunto	Small boats and luggers.	12		12	5" H.E. Rockets	non- delay	
1 George 3/25/ 45	1515-9	South-east tip of Okinawa.	Buildings and wooded area beto tween west coast of island and Kunishi Town. Kunishi Town		6	29 6 40 8	100# G.P. bombs. 500# G.P. bombs Rockets (5"H.E. Head Rockets (5"H.E. Head		

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DAMA GE TO ENEMY

STRIKE NO.	DATE	TIME OF	LOCATION	ENEMY A/C	DESTROYED	CILNIZ	ENEMY SHIPPI	
Special Strike	3/27/45	LAUNCH 1210-9	WAN A/F KIKAI JIMA and AMAMI O SHIM	O	1 S/E probably de- stroyed, 1 S/E da- maged WAN A/F, KIKAI JIMA	O	PROBABLY SUNK	DAMA GED 2 SUGAR DOGS set afire from bow to stern by rockets and strafing, AMAMI O SHIMA.

PHASE II PART V

DAMAGE TO LAND TARGETS

STRIKE	DATE	LOCATION	NATURE OF TARGET AND EXTENT OF DAMAGE
Special Strike	3/27/45	WAN A/F KIKAI JIMA	Six VTB aircraft attacked and bombed WAN A/F, KIKAI JIMA at southwest tip of island, dropping 24 500# G.P. bombs, on and around the airfield, the revetment area off the southern cover of the field and among buildings one mile northeast of the field. Results were not seen but photos disclose destruction of seven or eight buildings adjoining field.

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PART V

TABLE OF BOMBS, ROCKETS, TORPEDOES, MINES DROPPED AT TARGETS (INCLUDING STRAFING SORTIES)

TRIKE	D 4 mm	TIME OF	TARGET	ATTA CKED		IES ARGET		S, ROCKETS, DOES & MINES	FUS	ING
NO.	DATE	LAUNCH	GENERAL	SPECIFIC	VF	VI	NO.	TYPE	NOSE	TAII
pecial	3/27/	1210-9	Kikai Shima	Man A/F Kikai Shima and shipping Amami O Shima.	ll VFF	3	60	5" H.E. Rockets	non- delay	
			Kikai Shima	Airfield, revetment area off southern corner of field. AA position 1 mile south of the field. Group of buildings l mile northeast of the field.		6	5 4 3	500# G.P. Bombs 500# G.P. Bombs 500# G.P. Bombs 500# G.P. Bombs	Inst. Inst. Inst.	.0.

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PHASE II PART V

DAMAGE TO ENEMY

STRIKE		TIME OF		ENEMY A/C	DESTROYED		ENEMY SHIPPING	7
NO	DATE	!!	LOCATION	INAIR	GROUND OR WATER	SUNK	PROBABLY SUNK	DAMA GED
1 Able	3/28/45	0550-9	Okinawa Jima	0	0	0	0	0
			Kutaka Shima	0	0	0	0	0
TCAP #2	3/28/45	0600-9	Okinawa Jima			strafing. on beach. one s strafing	camouflaged land at Suwa, Okinawa mall motor boat in inlet west of Okinawa Jima.	sunk by
TCAP #3	2/28/45	0750-9	Okinawa Jima	0	0	! 1	mall motor laun of Yagaji Shima	
Special Shing Strike	2/28/45	1430-9	32-30 N., 132-50 E			Tare Dogs	ox Tare Dog sun probably sunk. usly burning), damaged, all b	(one exploded) and three Fox

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PHASE II PART V

DAMAGE TO LAND TARGETS

STRIKE NO.	DATE	LOCATION	NATURE OF TARGET AND EXTENT OF DAMAGE
lble	3/28/45	Okinawa Jima	Under orders from Target Coordinator, probable enemy coastal defense positions on southeastern tip of island were hit by 6 VTB aircraft, dropping 60 100% G.I. bombs and firing 40 (5" H.I. head) rockets. Specific damage was not determinable, but the entire assigned area was saturated.
		Kutaka Shima	Kutaka Town was attacked by 2 VTB aircraft firing 8 rockets. Five or six buildings were hit and burst into flames. (piece of flying debris broke through forward cockpit enclosure of one of our planes.)
•			

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PHASH II PART V

TABLE OF BOMBS, ROCKETS, TORPEDOES, MINES DROPPED AT TARGETS (INCLUDING STRAFING SORTIES)

STRIKE		TIME OF	TARGET	ATTACKED SPECIFIC	SORTI AT TA			ROCKETS, DES & MINES TYPE	FUS	ING	
l Able	DATE 3/28 45	LAUNCH CO600-9	GENERAL Okinawa Jima	Probable enemy coas tal defense positions on southeast- tern tip of island		6		100# G.P. Bombs Rockets 5" H.E. Head	Inst.	.025	Ć
			Kutaka Shima	Kutaka Town		2		Rockets 5" H.E. Hea	-		•
TCAP2	3/28 45	0600-9	Okinawa Jima	Targets of oppor-	12		None				
TCAP #3	3/28 45	0750-9	Ckinawa Jima	Targets of oppor- tunity west coast	8		None				
Special Shippin Strike		1430-9	Shipping off coast of Kuyshu		8		48 5" F Rockets	•	Non-delay		

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PHASE II
PART V

TABLE OF BOMBS, ROCKETS, TORPEDOES, MINES DROPPED AT TARGETS (INCLUDING STRAFING SCRTIES)

TRIKE NO.	DATE	TIME OF	TARGET GENERAL	ATTACKED SPECIFIC	SORTIES AT TARG		BS, ROCKETS, PEDOES & MINES TYPE	
pecial leet trike	3/29/	Jap Flee east of Kyushu.				8	Torpedoes Mk. 16 Mod. 6	NOSE TA
			Note: The tor	pedoes were jettisoned whe	en the Ja	p Fleet	or	

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DAMAGE TO ENEMY

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STRIKE		TIME OF		ENEMY A/C	DESTROYED	I	ENEMY SHIPPING	
NO	DATE	LAUNCH	LOCATION	IN AIR	GROUND OR WATER	SUNK	PROBABLY SUNK	DAMAGED
SWEEP KIKAI	3/31/45	0815-9	KIKAI JIMA	WAN A/F KIKAI JIMA	1S/E plame strafed damaged. Probably unserviceable. 1 possible serviceable strafed, damaged,			•
SECOND SWEEP KIKAI	3/31/45	1515-9	KIKAI JIMA	WAN A/F KIKAI JIMA				0

PHASE II PART V

DAMAGE TO LAND TARGETS

STRIKE NUMBER	DATE	LOCATION	
Sweep Kikai	3/31/45	Kikai Jima	STATMENT OF NATURE OF TARGET AND DAMAGE Town of Keran strafed, starting several houses burning.
Second Sweep Kikai	3/31/45	Okinawa Gunto	Rocketed camouflaged buildings S of Wan airfield. Rocketed strafed two radio buildings isthmus Akaogi, Amami O Shima One concrete building of the radio station was damaged.

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PHASE II PART V

TABLE OF BOMBS, ROCKETS, TORPEDOES, MINES DROPPED AT TARGETS (INCLUDING STRAFING SORTIES)

STRIKE		TIME OF	TARGET	ATTACKED	SORTIES AT TARGET		COCKETS,	FUSI	ING
NO. DA	ATE	LAUNCH	GENERAL	SPECIFIC	VF VI		TYPE	NOSE.	
WEEP KIKAI 3	/31/45	0815-9	KIKAI JIMA	WAN A/F KIKAI JIMA	12 0	12 H.E Rockets		Non- delay	
ECOND SWEEP3	/31/45	1515-9	KIKAI JIMA	WAN A/F KIKAI JIMA	12 0	0			
		1							
									,

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STRIKE	DATE	TIME OF LAUNCH	LOCATION	ENEMY A/C. IN AIR	DESTROYED GROUND OR WATER	SUNK	ENEMY SHIPPIN PROBABLY SUN	
Support 1A	4/1/45	0545-9	Okinawa Jima	0	0	0	0	0
Support 1B	4/1/45	1410-9	Okinawa Jima	0	· . O	0	0	0
								. 9/1-

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PHASE II PART V

DAMAGE TO LAND TARGETS

STRIKE NUMBER	DATE	LOCATION	NATURE OF TARGET AND EXTENT OF DAMAGE
Support 1A	4/1/45	Okinawa Jima	A possible gun emplacement at town of Chatan, as assigned by target coordinator, was hit by 6 VTB aircraft dropping 72 100# G.P. bombs. The entire assigned area was caturated with hits, and 2 or 3 small buildings were observed burning as planes departed. VF expended their rockets and strafed assigned target area which Air Coordinator said was well covered.
Support 1B	4/1/45	Okinawa Jima	Possible artillery, search lights, pill boxes and warehouses, about 1,000 gards northeast of the town of Machinato on west coast, were assigned us by the target coordinator. Two or three moderate size buildings and 4 to 6 concrete gun emplacements (appartently empty)
			were observed in the assigned area and hit by 6 VTB aircraft dropping 59 100# J.P. bombs and 4 500# G.P. bombs. The entire area was saturated; one builling exploded violently and at least one other was observed ablaze. wo barracks were burned and a blockhouse was damaged by napalm bombs and rockets from VF.

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PHASE II
PART V

TABLE OF BOMBS, ROCKETS, TORPEDOES, MINES DROPPED AT TARGETS (INCLUDING STRAFING SCRTIES)

					_		· · · · · · · · · · · · · · · · · · ·		· · · · · · · · · · · · · · · · · · ·	
STRIKE NO.	DATE	TIME OF LAUNCH	TARGET GENERAL	ATTACKED. SPECIFIC	SORT A'I' TA VF	RGET		ROCKETS, DES & MINES TYPE		ING
Support 1A	4/1/45	0545-9	Ckinawa Jima	Artillery positions west central coast Okinawa Jima.	8	.6	8-500	H.E. Rockets bombs # G.P. Bombs	snon-d	elay .Ol dela
Support 1B	4/1/45	1410-9	Okinawa Jima	Artillery, search- lights, pill-boxes, and warehouses about 1,000 yds northeast of town of Machinato on west coast as assigned by target coordinator.		6	7 Napa 59:-100	.E. Rockets Im Bombs G.P. Bombs.	None None	4-5 Sed

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PHASE II PART V

		T	1	ENEMY A/C	DESTROYED		ENEMY SHIPPING		-
STRIKE NO.	DATE	TIME OF LAUNCH	LOCATION	IN AIR	GROUND OR WATER		PROBABLY SUNK		
Support 1A	4/2/45	0545-9	Okinawa Jima	C	. 0		0	0	
Sweep #1		C7457	Minami Daito Jima	0			0	٠.٠	1
Support 1D	4/2/45	1030-9	Okinawa Jima	0	0	0	0	0	- 97
Support 1G	4/2/45	1515-9	Okinawa Jima	0	0	0	0		

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DAMAGE TO ALID TARGETS

STRIKE NUMBER	DATE	LOCATLON	STATMENT OF NATURE OF TARGET AND DAMAGE
Support 1A	4/2/45	Okunawa Jima	Artillery positions south central Okinawa Jima hit by eight 500. bombs, 72 100% bombs and 48 rockets. The Air Coordinator reported the artillery position was destroyed, and the warehouses were observed destroyed by fire.
Sweep #1	4/2/45	Minami Daito Jima	Barracks building Minami Daito Jima airfield destroyed. The runway was damaged by two bombs.
Support 1D	4/2/45	Okinawa Jima	Eight trucks burned by strafing, 24 rockets, 3 napalm bombs and 35 100# G.P. south central Okinawa Jima. Trenches, dugouts and underground storage on top of small hill south central Okinawa Jima by 4 napalm bombs and 18 rockets. Eight buildings were destroyed by 33 100# G.P.
Support 1G	4/2/45	Okinawa Jima	One truck, 2 huts at junction of read south central Okinawa Jima destroyed by 1 500# G.P. bomb carried by a fighter. Three camouflaged trucks were burned by 5 VTB aircraft dropping 52 100# G.P bombs. In addition 3 low storage buildings were attacked by 1 VTB aircraft dropping 6 100# G.P. bombs, starting a fire in the area.

PHASE II PART V TABLE OF BOMBS, ROCKETS, TORPEDOES, MINES DROPPED AT TARGET
(INCLUDING STRAFTING SORTIES)

	יים אין עד	TIME OF	TARGET	ATTACKED	SORTIES	S AT TARGET		& MINES	FUSIN	NG
STRIKE NO.	DATE	LAUNCH	GENERAL	SPECIFIC	V).	V7.	NUMBER	TYPE	NOSE	TAIL
1G	4/2/45	1515-9		trucks, three low storage buildings and an underground storage area.			52	Bombs.		None
							24.	500# G.P. Bombs. H.E. Rockets		-66-

PHASE II PART V

TABLE OF BOMBS, ROCKETS, TORPEDOES, MINES DROPPED AT TARGET (INCLUDING STRAFING SORTIES)

PRIKE NO.	DATE	TIME OF LAUNCH	TARGET	ATTACKED	SORTIES	AT TARGET		CKETS & MINES	FUSIN	
1A	4/2/45	0545-9	Okinawa Jin	Report 8.1			NUMBER	TYPE	NOSE	TATI
				ertillery pos-		Ċ	72	100# G.P.	Instant-	None
				itions and small ware-	8		3	Bombs. 500.4 C.F.	eracus	IVOITE
				house about.			1.2	Bombs.		
^ //-				of Uchitomari,				DOCKETS.		
Sweep #1	4/2/1.5	0745-9		Airfield Minami Daito Jima,	1:2		1 ~ .	500# G.P. Bombs.	· · · · · · · · · · · · · · · · · · ·	-100-
1D	4/2/45	1030-9		Five trucks parked along road at south.	1	6	35	100, G.P. Bombs.	Instant- aneous	Non
				of town of	8		43	5" H.E.		
				Shuri and about 20 small bldgs. in			8	Rockets 500% G.P. Bombs.		
				ront of which trucks were parked. Reported camou- flaged gun		.6	33:	100# G.P. Bombs.	Instant- aneous	Nor
				positions about 500 yds; directly north						

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PHASE II PART V

	DATE	TIME OF LAUNCH	LOCITION	ENFRIT A/C	DESTROYED GROWING OR THIRK	ENEMY SHIPPING STICK PHOBAPLY SLINK DAMAGED
I.C			Miyako Jilla	<u> </u>		Five rish- O Cats, Hirara Ing vessels Off HE coast Of Higala Jima by Strafing. Strafing. Strafing. Strafing. Strafing.
1F	4/3/1,5	1330.9	Smeri grany			C Inrecalluggers (40-50 feet in length).
			Miyako Jima			

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STRIKE NUMBER	DATE	LOCATION	NOTITED OF PARCOT AND SYMENT OF DAMAGE.
1C	1./3,4	Hirara adrification. Indivako Jama	
: lF	4,3,43	Miyalo Jimi	A small dock and about 10 builtings along the waterfront at Hirara town were attracked by 3 VTS aircraft dropping 12 500% G.P. and VF by 8 500% G.P. borbs. The dock was hit and several building set aftre. The parracks area at the eastern side of the northern peninsula on Miyeko Jims was attacked by 1 VTB and 8 fighters, attring coveral fires.
		Yerabu Jima	Buildings along the waterfront at Illemasoye were attacked by 2 VTB aircraft dropping 5 500% G.I. bombs. About six of the building burned, and three luggers were probably sunk.

PHASE II
PART V

TABLE OF BOMBS, ROCKETS, TORPEDOES, MINES DROPPED AT TARGETS (INCLUDING STRAFING SORTIES)

DIKE NO	T) A mTo	TIME OF	TARGET	ATTACKED	SORTIES	AT TAPCAM	BOMBS, ROCK TORPEDUES a	ETS, NINES	FUSIN	G
AE NO.	DATE	TAUMCH	CENERAL		7.15.		IN The second se	1 1122	NOCE	TAIL
1C	4/3/45	50.00	mijyako Jima	Himara A	3			500# 1 ombs	instic	.02
						5	(::)	500," Fig.	,10	.02
lF	4/3,45	33005		Microso A/F				500, sonts	Inst.	.02
) •	at Hirara took		2		500% CP, Bombs.	()	.0
				Barrocke are: ot castern side of nerrodad err. perinsula.	}			500%. G.P. Boinbs.	.10	
			Yerabu Jima	Bldgs. along waterfront at Ikemasoye;		2		500# G.P. Bombs.	,10	
				along shore	v.	-12	3	500% G.P. Bombs.	.10	
		*				•				

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PHASE II
PART V

STRIKE NO.	DATE	TIME OF		FINE FILE	DESTROMEN GROUDL DA MARIERA	ENEMY CHIPPING	1 DAMAGED
Sweep Minami #1	4/5/45	0745-9	Minami Daito Jima and Kita Daito Jima Tsuken Jima			C	
1.D	4/5/45	1 201.5. 9	Minemi Dent				10.40
Search #2	4/5/25	134,09	31-38 II.,	l Impsy			C
1G	4/5/45	1515-9	Okiacyeraba				

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PHASE II PART V

DAMAGE TO LAND DRIGHTS

		DAMAGE	TO LETIVED IN LUCISIO
STRIKE NUMBER	DATE	LOCATION	STATMON OF M. PICE CV TARGET AND DAMAGE.
Sweep Minami #1	4/5/45	Minami Daito Jima	Twolve rockets dereged building norhwest of airfield. Camouflaged probable fuel Chorage on Kita Daito Jima burned by strafing and six rockets.
· 1A	4/5/15	Tsuken diru	Dual purpose god positions at somewestern dip of island were hit by 32 500 G.F. nombs and the guns were damaged.
1D	4/5/1.5	Minemi Legico Jima	barracks was his and left ablace. The phosphate plant on the northwest corner of Kita Daito Jima was damaged by one bomb and twelve rockets.
1G	4/5/45	Okinoyerabu Jima	At least six buildings along the waterfront at Wadomari town were attacked by five VTB aircraft dropping seventeen 500# G.P. bombs, stærting fires. Three buildings along the waterfront at China town by three VTB aircraft dropping seven 500# G.P. bombs. Extensive strafing was carried out in both towns.
		. 1	

PHASE II PART V

TABLE OF BOMBS, ROCKETS, TORPEDOES, MINES DROPPED AT TARGETS (IMCLUDING STRAFING SORTIES)

TRIKE NO.	DATE	TIME OF LAUNCH	TARGET GENERAL	ATTA KED SPECIAL	SORTIES	AT EARGET	BOMBS, ROC TORPEDOES NUMBER	& MINT.	FUSING	TAIL
1A	4/5/45	0545-9		Dual purposo gun positions at southwestern		5	24	500# G.P. Bombs	Instant- aneous	
				as assigned by	3		3	500#. G.P. Bomba.		
	· Vr.			Air Coordinato		4		Fockets.		- 901
weep Minami #1	. 44/5/4	5 074 . 9	Minami Josit	buildings.				Bomps.		
							1,5	Bockets.		
lD	4/5/4	1045-9	Minami Dant	to Runways & barracks at		5		FOO# G.F. Bomps	Instant-	
				A/F.			3	500# G.P. Bombs	Instant- aneous	
					8			Bom's		
							1 43	Rockets		
1 G	4/5/4	15.15-9	Okinoyerbu Jima	Bldgs. along waterfront Wadomari town		5	17	500# G.P. Bombs.	Instant- aneous	.02
				Jetty and 3 buildings along water-		3	7	500# G.P. Bombs.	Instan-	1

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PART V

STRIKE		TIME OF		ENEMY A/C	DESTROYED		ENHITY SHIPPING	
NO.	DATE	LAUNCH	LOCATION	INATO	CPOTIND OF WATER	SUNK	PROB' F.Z. S.J.K.	DAMAGE
CAP	4/6/45		Over TG 58.1				0	0
m. DCAP	4/6/45	1257-I	Over TG 58.1	1 Tojo			0	Ο
CAP #&	4/6/45	1500-1	Okinawa Jima	Vals 102 Zekes 1 Oscar 1 Jill 1 Hamp 2 U/D S/E fighter 2 Zekes Trobables.				0 -107-

PHASE II PART V TABLE OF BOMBS, ROCKETS, TORPEDOES, MINES DECEPED AT TARGETS (INCLUDING STRAFING SORTIES)

NO	DATE	TIME OF	TARGET	ATTACKHO	SORTIS		T- TONE	IDS, ROCELLY.	FUSING	
TCAY #4	4/6/45	0925-·I	Aircraft, Okinawa Jima.		1.6		No.		NOSE	TAI
m. ICAP	4/6/45	1257-1	Over T.G. 58.1.		\ \L_{\psi}					
TCAP #	4/6/45		Aircrain, Okinawa Jin							-108-
						•				

CONFIDENTIA L

PHASE II PART V

STRIKE NO.	DATE	TIME OF LAUNCH	LOCATION	ENEMY A C IN ALE	DESTECTED OF MARK	The second secon	TIL SHIPPING	
TCAP #2.	4/7/45	07237	Four miles north of IE Shima.	One (1) V.1.	C		0	0
Special Strike against Jap Flee		10259	31°-00 N., 128°-55 E.			Chica III.		0 -601-
						ing.		
DCAP #3	4/7/45	1220-9	FORCE	One (1) Liyro, One (1) Dina	h			
Special Sweep	4/7/45	1557-9	KIKAI JIMA		Damaged in Silling 1/5			

PHASE II PART V

TABLE OF BOMBS, ROCKETS, TORPEDOES, MINES DROPPED AT TARGETS

			T	-		-		• .		
STRIKE NO.	DATE	TIME OF LAUNCH	TARGET	ATTACKED	SOPIER	1T1	BOMES, E WEDEDOWN NUNBER		FUSING NOSE	TAIL
Special Strike against Jap Fleet.	4/7/	10259	l TAKANAT class DD,					Mark 13, Mod. 6 Torpedoes 1000% G.P.	12 Second setting.	
Special	4/7/	1557-9	KIKAI JIML:					· · · · · · · · · · · · · · · · · · ·	Non-delay	-110-
			r							

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PHASE II PART V

DAMACE TO DEL.

STRIKE NO.	DATE	TIME OF	LOCATION	TIP I Live	DESTROTT		ENEMY SHIPPING PROBABLY SUNG	DAMAGED
ICAP #3	4/12/45	0830-1	5 m2. iv. 01	i i i i i i i i i i i i i i i i i i i				0 11
							•	
			• • • • • • • • • • • • • • • • • • •		<u>.</u>	1	} }	

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PHASE II
PART V

TABLE OF BOMBS, ROCKETS, TORPEDOES, MINES DROPPED AT TARGETS
(INCLUDING STRAFING SORTIES)

STRIKE		TIME OF	TARGET	TTACKED	SORTIES		TORPEDOES		FUSI	
NO.	DATE	LAUNCH	GENERAL	SFECIFIC	VF	VT	NUMBER	TYPE	NOSE	TAIL
ICAP #3	4/12/	0830-I	ircraft in air, north of Amami O Shima.		12		None			
										110

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CVL30/A16-3 Serial: 0270

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PHASE II PART V

DAMAGE TO ENEMY

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STRIKE NO.	DATE	TIME OF LAUNCH	LOCATION	ENEMY A/C IN AIR	DESTROYED GROUND OR WATER	SUNK	ENEMY SHIPPING FROBABLY SUNK	A 144 - A 144
ICAP #3	4/13/45	0835-I	Naze Ko, Amami O Shima	0	0	0	0	DAMA GED Dama ged
Ic #6	4/13/45	1345-I	Naze Town,	0	. 0			1 SA (whale factory) beached at Naze Ko by 10 rocket hits.

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PHASE II PART V

DAMAGE TO LAND TARGETS

ICAP #6 4/13/45 Naze Town, Amami O Shima Strafed and rocketed 5 warehouses starting fires in Naze Town, Amami O Shima.	4		LOCATION	NATURE OF TREET AND XTENT OF DAMAGE.	
	ICAP #6	4/13/45	Naze Town, Amami O Shima	Strafed and rocketed 5 warehouses starting fires in Naze Town, Amami O Shima.	

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PHASE II PART V

TABLE OF BOMBS, ROCKETS, TORPEDOES, MINES DROFPED AT TARGETS (INCLUDING STRAFING SORTIES)

CRIKE NO.	DATE	TIME OF LAUNCH	TARGET GENERAL	ATTACKED SPECIFIC	SORTIES	T TARGET VT		ROCKETS. S & MINES TYPE	FUSING	TATI
ICAP #3	4/13/4	5 0835-I	Mircraft, -mami O Shima, and Whale Fac- tory, Naze Ko.		12		72	5" H.E. Rockets	Non delay.	15-
ICAP #6	4/13/4	5 1345-I	Shima, air- craft.		12		72	5" H	non- delay	

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PHASE II PART V

OMDT ICE		TIME OF		ENEMY A/C	DESTROYED	SUNK.	ENEMY SHIPPING PROBABLY SUNK	DAMA GE
STRIKE NO.	DATE	LAUNCH	LOCATION	IN AIR	GROUND OR WATER	DO IVIZ		
Em DCAP	4/14/45	1337-I	Over TG 58.1	1 Val 1 Oscat 1 Zeke	0	0		716
								•

PHASE II PART V

TABLE OF BOMBS, ROCKETS, TORPEDOES, MINES DROPPED AT TARGETS (INCLUDING STRAFING SORTIES)

STRIKE NO.	DATE	TIME OF LAUNCH	TARGET GENERAL	ATTACKED	SORTIES A	A land the same of	BOMBS, R. TORPEDOES	& MINES	FUSIN	NG
-	-	111011011	CONTINUENT	SPECIFIC	VF	VT	NO.	TYPE	NOSE	TAIL
EM. DCAP	4/14/1	45 1337-I	Aircraft area TG 58.1		8		None.			
										-117-

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PHASE II PART V

		MILLE OF	T	ENEMY A/C	DESTROYED		ENEMY SHIPPING	
STRIKE NO.	DATE	TIME OF LAUNCH	LOCATION	IN AIR	GROUND OR WATER	SUNK	PROBABLY SUNK	DAMAGED
Kīkai Sweep ##1	4/15/45	0530-1	Wan Airfield Kikai Shima	0	0	0	0	-118
Kikai Sweep #2	4/15/45		Wan Airfield Kikai Shima	0	l S/E burned Wan Airfield.	0	. 0	0
Kyushu Swee	4/15/45	1330-I	Kanoya and Takanama Air- fields Kyushu		Burned 1 T/E and 1 S.E airplanes at Kanoya. Damaged 10 T/E and 2 S/E airplanes at Kanoya. 6 S/E strafed and probably destroyed.			

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PHASE II
PART V

DAMAGE TO LAND TARGETS

Strike No.	DATE	LOCATION	NATURE OF TARGET AND EXTENT OF DAMAGE	
Kikai Sweep #1	4/15/45	Kikai Shima	Two large fuel fires started in wooded area south of Wan Airfield.	0
Kyushu Sweep	4/15/45	Kanoya and Takanama Air- fields, Kyushu.	One saw tooth roofed building at 22 nd. Naval Air Depot, Kanoya Air-field hit by 500 lb. bomb and probably destroyed. Adjacent hangar area damaged by one 500 lb. bomb hit.	

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PHASE II
PART V

TABLE OF BOMBS, ROCKETS, TORPEDOES, MINES DROPPED AT TARGETS (INCLUDING STRAFING SORTIES)

STRIKE NO.		TIME OF	TARGET	ATTACKED	SORTIES A	AT TARGET		ROCKETS.	FUSTNO	7
-	DATE	LAUNCH	LGENERAL	SPECIFIC	° VF	VT	NUMBER	TYPE	NOSE	TATI
Kikai Sweep	4/15/	0530-I	Wan Air- field, Kikai Shima		8		48	5" H.E. Rockets	non- delay	
Kikai Sweep #2	4/15/		Wan Air- field, Kikai Shima		12		48	500% G.P. Bombs. 5" H.E. Rockets	Non-delay.	.025
yushu Sweep	4/15/	1330-I	Kanoya and Takanama A irfields Kyushu	<i>y</i>	12		48	500# G.P. Bombs. 5" H.E. Rockets	Non- delay Non- delay.	.0

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PHASE II PART V

STRIKE NO.	DATE	TIME OF LAUNCH	LOCATION	ENEMY A/C	DESTROYED		TO ATOM FAR OF THE TOTAL OF	
	T-MACHEN BANKS OF THE PARTY OF		TOUTTION	IN AIR	GROUND OR WATER	SUNK	ENEMY SHIPPING PROBABLY SUNK	DAMA GE
Support 1D	4/16/45	0850-I	Okinawa Jima	0	0	0	0	
TCAP #3	4/16/45	0750-I	Okinawa Jima	8 Zekes 3 Vals 1 Betty 2 Tonys		0		

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PHASE II PART V

DAMAGE TO LAND TARGETS

STRIKE NO.	DATE	LOCATION	NATURE OF TARGET AND EXTENT OF DAMAGE
Support 1D	4/16/45	Okinawa Jima	Target assigned by Air Coordinator about 150 yards north of town of TANABARU, reported to be five or six artillery positions recessed in northern side of hill, was hit by eight VTB aircraft dropping 32 500# G.P. bombs, of which 30 hit in the target area, and also by 48 rockets. Specific damage not observed.

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PHASE II
PART V

TABLE OF BOMBS, ROCKETS, TORPEDOES, MINES DROPPED AT TAKGETS (INCLUDING STRAFING SORTIES)

STRIKE NO.	DATE	TIME OF LAUNCH	TARGET GENERAL	ATTACKED	SORTIES A	T TARGET		ROCKETS S & MINES TYPE	FUSING NOSE	TAI
						V 1	TAGEATOTAL	TILL	MOSE	1111
Support 1D	4/16/	0850-I	Okinawa Jima	•	8		48	H.E. Rockets	Non- delay	
						8	. 30	500# G.P. Bombs	None	8-15 sec.
TCAP #3	4/16/	0750-I	Okinawa Jima	•		12		None		23-
					•					
									·	

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PHASE II
PART V

STRIKE NO.	DATE	TIME OF LAUNCH	LOCATION	ENEMY A/C IN AIR	DESTROYED GROUND OR WATER	SUNK	ENEMY SHIPPING GROUND OR WATER	DAMA GE
Strike B	4/18/45	0645-9	Okinawa	0	0	0	0	0
Strike G	4/18/45	1300-9	Okinawa	0	·. O	0		-124-
								•

PHASE II PART V

DAMAGE TO LAND TARGETS

STRIKE NO.	DATE	LOCATION	NATURE OF TARGET AND EXTENT OF DAMAGE
Strike B	4/18/45	Okinawa	Two buildings fired, NAKAGUSUKU TOWN, two buildings fired, GUSHICHAN TOWN, one building fired, HANAGUSUKU TOWN, all by rockets. Wooded area in target square 7259 blanketed by rockets and strafing. Revetments and dugouts in 7739 strafed and rocketed with 24 rockets, Three artillery positions fifteen hundred yards east of AWACHA TOWN were observed hit and destroyed by 8 VTB dropping 32 500# G.P. bombs. An adjacent two story house was also destroyed. A cave entrance south of the artillery positions was hit and closed.
Strike G.	4/18/45	Okinawa	Clump of trees in 7876G and L strafed and rocketed with 48 rockets. Gun and mortar positions in woods 500 yards east of YAFUSU TOWN attacked by 8 VTB dropping 32 500# G.P. bombs. Specific results not determinable, but two fires observed in wooded part of area.

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PHASE II
PART V

TABLE OF BOMBS, ROCKETS, TORFEDOES, MINES DROPPED AT TARGETS (INCLUDING STRAFING SORTIES)

STRIKE	D A mra	TIME OF LAUNCH	TARGET	ATTACKED	SORTIES A	T TARGET	TORPEDOES		FUSI	Property and the second
NO.	DATE	THIONOLL	GENERAL.	SPECIFIC	AŁ.	VT	NUMBER	TYPE	NOSE	TAIL
Strike B	4/18/	0645-9	Okinawa	Buildings, revetments and gun po-	8		48	5" H.E. Rockets.	non- delay.	
				sitions.		8	32	500# G.P.		4-5 sec.
Strike G.	4/18/	1300-9	Okinawa	Gun and mor- tar positions			48	5" H.E. Rockets	Non-delay.	
						8	32	500# G.P.	•	4-5 sec.

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PHASE II PART V

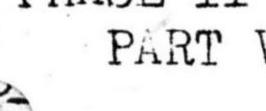
DAMAGE TO ENEMY

1	de	61	8	100
- 4	5 .3	25	£50	S. C.
	TH			75
	- 69			
	10.	- 3		and i
	1	7.0		
	11.7	43	SEA .	1
	100		170	

STRIKE		TIME OF	TOCAMTON	ENEMY A/C IN AIR	DESTROYED GROUND OR WATER		MY SHIPPING PROBABLY SUNK	DAMA GED
NO.	DATE	LAUNCH	LOCATION	111 12110				
Special Strike #1	4/19/45	0600-9	Okinawa, southern area	. 0	0	0		-127-

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PHASE II PART V



DAMAGE TO LAND TARGETS

STRIKE NO.	DATE	LOCATION	NATURE OF TARGET AND EXENT OF DAMAGE
Special Strike #1	4/19/45	Okinawa Jima	Napalm, rockets, and 8 2000# G.P. bombs dropped in barracks and warehouse area at western edge of Yonabaru Town. Two cement buildings hit and destroyed. Three or four buildings in barracks area destroyed.

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PHASE II PART V

TABLE OF BOMBS, ROCKETS, TORPEDOES, MINES DROPPED AT TARGET

TRIKE NO.	DATE	TIME OF LAUNCH	TARGET GENERAL	ATTACKED	SORTIES AT	TARGET	BOMBS, ROC TORPEDOES, NUMBER		FUSING NOSE
Special Stril	ce 4/19/1	5 0600-	Okinawa	Yonabaru Town, SE Coas Okinawa	16 t		96	5" H.E. Rockets Napalm Bombs 500# G.P.	Non- delay Long Delay 8-11 Secs
						8	8	2000# G.P. Bombs	8-15 Sec. Dela

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PHASE II PART V

DAMAGE TO ENEMY

					DESTROYED		ENEMY SHIPPING	
		TIME OF	TOCAMTON	ENEMY A/C IN AIR	GROUND OR WATER	SUNK	PROBABLY SUNK	DAMAGED
ST IKE NO.	DATE	LAUNCH	LOCATION	THE RESERVE THE PERSON NAMED IN THE PERSON NAM	010001.		0	0
Strike A	4/20/45	0530-9	Amami O Shim	a O				l é
Strike B	4/20/45	1015-9	Amami O Shima	0	0	0	, 0	1
		1430-9		•	0	0	0	0
Strike C	ì		Amami O Shima		0	0	0	0
ICAP #5	4/20/45	1200-						
		*						
						1 1	•	•

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PHASE II PART V

DAMAGE TO LAND TA RGETS

CODTIVE NO	DATE	LOCATION	NATURE OF TARGET AND EXTENT OF DAMAGE						
STRIKE NO. Able	4/20/45	Amami O Shima	Started fires in SHODON Town, KAKEROMA SHIMA by rockets and strafing. Undetermined damage to OKEAWARU Town, Uke Shima.						
Beker	4/20/45	Amami O Shima	Town strafed by VF and bombed by 8 VTB						
Charlie	4/20/45	Kikai Shima	SHITOOKE AIRFIELD rocketed and hit by at least 5 500. G.P. bomb: Buildings and barracks areas north and southwest of the field hit and afired.						
ICAP #5	4/20/45	Amami O Shima	Damaged two 50' motor launchers on southwest coast of TORI SHIM.						

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TABLE OF BOMBS, ROCKETS, TORPEDOES, MINES DROPPED AT TARGETS

PHASE II PART V BOMBS, ROCKETS, FUSING TORPEDOES & MINES SORTIES AT TARGET TAIL ATTACKED TARGET TYPE TIME OF NUMBER SPECIFIC GENERAL LAUNCH DATE STRIKE NO. Non-5" H.E. 48 Amami O Shimma delay Rockets 0530-9 Strike A Non-500. C.P. 15 delay Bombs Non-5" H.E. 42 Amami O Shima delay 1015-9 Rockets 4/20/45 Strike B Non-500. G.P. 25 8 delay Bombs Non-5" H.E. 42 Kikai Shima delay 4/20/45 1430-9 Rockets Strike C Non-500# G.P. 32 8 delay Bombs None. 8 Amami O Shima 1200-9 4/20/45 ICAP #5

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TABLE OF BOMBS, ROCKETS, TORPEDOES, MINES DROPPED AT TARGETS
(INCLUDING STRAFING SORTIES

PHASE II PART V

PART V					SORTI	1	BOMB	S, ROCKETS, OES & MINES		FUSING
STRIKE NO.	DATE	TIME OF LAUNCH	TARGET GENERAL	ATTACKED SPECIFIC	TARGE	VT	NO.	TYPE	NOSE	TAIL
Milli Strike			Minami Daito Jima	Airfield	11		48	5" H.E. Rockets	Non- delay	
							8	500% G.P. Bombs.	.025 fuse	
				DAMA OF TO TAITING					+	T.

DAMAGE TO ENEMY

				TENTEMY A /C	DESTROYED		ENEMY SHIFPING	DAMA OT
STRIKE NO.	DATE	TIME OF LAUNCH	·LOCATION	ENEMY A/C IN AIR	GROUND OR WATER	SUNK	PROBABLY SUNK	DAMAGE
	1/27/15	14.00-9	Minami Daito		2	0	0	0
Linami Strike	4/21/45	1400-7	Jima				The same of the sa	Annual Street, of the Street,



DAMAGE TO LAND TARGETS

			The state of the s
STRIKE NUMBER	DATE	LOCATION	NATURE OF TARGET AND EXTENT OF DAMAGE.
Minami Strike.	4/21/45	Minami Daito Jima.	Barracks buildings southwest of airfield hit by 24 rockets. No fires observed. Runway "C" hit by 3 to 4 500# G.P. bombs.
			3 to 4 500 G. 1. DOMOU.

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PHASE II
PART V

DAMAGE TO ENEMY



						1	ENEMY SHIPPING		
		TIME OF		ENEMY A/C	DESTROYED	SUNK	PROBABLY SUNK	DAMAGED	<u></u>
STRIKE NO.	DATE	IAUNCH	IOCATION	IN AIR	GROUND OR WATER	-	0	0	
Special Strike		0840-9	Okinawa Jima	0	0	0			34
Special Strike	4/2/4/						0	0	7
	4/23/45	1430-9	Okinawa Jima	0	0				
Strike Fox	4/~//4/								
								•	
	1	1	1.	•					

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PHASE II
PART V

DAMAGE TO LAND TARGETS

STRIKE NO.	DATE	LOCATION	NATURE OF TARGET AND EXTENT OF DAMAGE
Special Strike No. 1	4/23/45	Okinawa Jima	Underground headquarters of 32nd. Jap Army (directly east of Dakition Town) attacked by 6 VTB dropping 24 500# G.P. bombs and 4 VF with Napalm and rockets. All bombs were seen to land in the target area, but results could not be ascertained due to the nature of the target.
Strike Fox	4/28/45	Okinawa Jima	Revetted barracks buildings south of Tomui Town were attacked by VTB dropping 28 500# G.P. bombs. All bombs landed in target area with unassessable results.

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PHASE II PART V TABLE OF BOMBS, ROCKETS, TORPEDOES, MINES DROPPED AT TARGETS

		TIME OF	TARGET	ATTACKED	SORTIES	AT TARGET	BOMBS, ROCI TORPEDOES	KETS, & MINES	FUSIN	G
TIKE NO.	DATE	LAUNCH	GENERAL	SPECIFIC	VF	VT	NIMBER	ТУРТ	NOSE	
4.4	/23/45	0840-9	Okinawa Jima			6	24	500# G.P. bombs	.10	.02
					: . 8		i. 4	Napalm bombs	Non- delay	
							24	5" H.E. Rockets		
Strike Fox	4/23/4	5 1430-9	Okinawa Jima			?7	2.5	500# G.P. bombs	Inst.	•
					3		None.			
		-								
				•						

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PHASE II
PART V

DAMAGE TO ENEMY

STRIKE DA'	TIME OF LAUNCH	LOCATION	ENEMY A/C INAIR	DESTROYED GROUND OR WATER	SUNK	ENEMY SHIPPING PROBABLY SUNK	DAMA GE
Special 4/2 Shipping Strike.	7/45 1015(I)	Cove at Koniy Ko, Kakeroma Shima, Amami O Shima.	0		Turana	One (1) SD, three (3) luggers SW arm of Koniya Ko.	lugger

TABLE OF BOMBS ROCKETS, TORPEDOES, MINES DROPPED AT TARGETS (INCLUDING STRAFING SORTIES)

STRIKE NO.	DATE	TIME OF LAUNCH	TARGET. GENERAL	ATTACK ED SPECIFIC	SORTI TARC VF		4	S, ROCKETS, OES & MINES TYPE	FUSI	NG TAIL
Special Shipping Strike.	4/27/	1015(I)	Shipping at Kakeroma Shima, Amami O Shima		1	8	30	5" H.E. Rockets. 500# G.P. Bombs.	None	Non-delay. 4-5 Sec. delay.

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AIRCRAFT - PILOTS AND AIRCREWMEN LOST

1945 DATE	TIME OF LAUNCH	TYPE	CIRCUMSTANCES, PIACE, AND CAUSE OF PLANE LOSS	NO. PILOTS LOST	NO. AIRCREW LOST	NO. AIRCREW SAVED	NO. AIRCREW SAVED
27 March	1227	F6F	Ems. B.J. Pettigrew while on sweep over KiKai hit by AA fire. Forced down in vicinity Amami-O-Shima and made water landing. Pilot seen in water in yellow jacket. Sea plane rescue mission launched. Pilot located but found dead. Believed injured by AA or in landing.			None	
28-March	1426	F6F	Ens. C.B. Snay launched as part of strike in search of Jap Fleet. Forced to make night landing at 1945. Missed arresting wires, tore away 3 barriers and crashed into 4 TBM's parked forward on flight deck. All five planes damaged so severely that they had to be jettisoned at sea.	None			
larch	1430	F6F	Ens. H.M. Swinburne while returning from search for Jap Fleet, was hit by AA from enemy freighter. Plane severely damaged. Recovery made by Hornet but plane had to be jettisoned.	None		1	
2-April	1040	TBM	Plane crashed near TA 7572 Okin- aya. No survivors. Plane seen to burn behind enemy lines. Pilot Ens Carleton L. Sharpe #37898. Aircrew- men Wm. D. Cornett ARM3c. James E. Barker AMM3c.	1	2	None Rescue Operation plete statement and	nt of both
						successful and unsucce ful methods and facili employed.	

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AIRCRAFT - PILOTS AND AIRCREWMEN LOST

DATE	TIME OF LAUNCH	TYPE AIRCRAFT	CIRCUMSTANCES, PLACE, AND CAUSE OF PLANE LOSS	NO. PILOTS LOST	NO. AIRCREW LOST	NO. PTLOTS SAVED	NO. AIRCREW SAVED
2-April	1045	F6F	Pilot in rough sea failed to en- gage arresting wires resulting in barrier crash. Plane damaged so severely that it had to be jettien soned at sea.	None		1	
3-April	0918	F6F	Pilot unable to get hook down. Carrier could not take him aboard. Made water landing near DD in screen. Ens. H.W. Swinburn made successful water landing. Picked up by USS DASHIELL.	None		1	139-
3-April	1358	TBM	Pilot while on strike against Miyaka Jima was shot down. Thought to have crashed just off N. beach. No survivors ever actually seen in water. Rescue VOS dispatched. Results negative. Pilot Ens. C.M. Dysert #325530. Aircrewmen - R.E. Hufford AOM3c., H.C. Bush ARM2c.		2	None	None
5-April	0747	F6F	It. C.W. Wilson hit by AA over Minami Daito. Plane caught fire. Made summersault landing in water 8 to 10 miles north of Kita Daito. Pilot seen in lifejacket after crash. Further search, however, revealed no trace.			None Rescue Operat plete stateme successful an ful methods a employed.	nt of both d unsuccess-

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AIRCRAFT - PILOTS AND AIRCREVMEN LOST

DATE	TIME OF LAUNCH	TYPE	CIRCUMSTANCES, PLACE, AND CAUSE OF PLANE LOSS	NO. PILOTS	NO. AIR CREW	NO. PILOTS" SAVED	NO: AIRCREW SAVED
7-April	/ 1221	F6F	Barrier Crash resulting in damage requiring jettisoning.	None		1.	
13-April	0834	F6F	Pilot forced to make water land- ing due to engine cutting out pric to time he could be taken aboard. Successful landing made near des- troyer. Pilot rescued.	r None		1	
15-April	1206	F6F	Pilot made emergency landing on USS BENNINGTON. Plane, a mechanical dud and jettisoned by that ship.	None		1	
16-April	1541	F6F	Lt. R.L. Taylor, USNR, shortly after take-off, crashed into ocean on horizon. Cause unknown. Two separate destroyer searches and one aircraft search failed to disclose survivor.			None	
18-April	1313	F6F	Pilot in landing aboard did not engage arresting wires. Barrier crash. Plane total loss and jet-tisoned.	None		1	

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CIC NOTES

A. GENERAL

The performance of the radars was normal during this operation, the SK reaching far out on several occasions (i.e., on 29 March 1945, a friendly plane showing Code 1, was tracked at 166 miles). However, on at least three occasions the BM equipment on the SC-3 radar was inoperative for several hours due to moisture in the coaxial line.

A constant variance in range (both of the SK and the SC-3) with that of other ships was also noted; our radars showing the greater distance, and this difference increasing directly in proportion to the range. The equipment was checked by our technicians and showed correct calibration and tuning. No explanation has been made.

Several unusual phenomena were noted during this operation.

Numerous enemy planes were picked up, all within a range of thirtyfive miles, which did not have either course or speed great enough
for a heavier-than-air craft. Intercepting planes were sent out.

However, when they merged with the enemy plot, the pilots reported
that they had each time been directed to a clear spot, void of
clouds. On the night of 29 March 1945, this same phenomena occurred close to the formation, the first time at six miles and the
second time at fifteen miles, on a crossing course and closing to
twelve miles. The true speed was approximately sixty to seventy

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CIC NOTES (Continued)

knots. Aerology reported a true wind of fifteen knots with no unusual weather. The night was clear. No explanation of this phenomena can be given.

IFF on the planes of this Task Group was far improved over any previous operation, and exceedingly few interceptions had to be run on planes of this Group. This cannot be said of the Army and Navy search planes encountered in this area. From 23 March until 10 April, interceptions were run on eleven B24's, B29's, PEM's, or PB4Y2's. Of this number, six sent the ship to General Quarters. On the night of 28 March, an unidentified plot came directly in to the ship, tracked for over forty miles. As the picket ships opened up with their AA fire, the target plot immediately turned friendly, showing a strong Code 1. Numerous other search planes were contacted by radio when intermittent lights would appear on the screen.

B. FIGHTER DIRECTION

From 22 March 1945 to 26 March 1945, inclusive, no coordinated raids were sent against this Group. During this time, interceptions were run on several single unidentified planes, believed to be shadowers or snoopers. These were the usual type single plane shadowers who did not press home an attack. It is of note, however, that the Radar Picket Line Combat Air Patrol shot down one

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CIC NOTES (Continued)

Myrt within twenty-five miles of this Group on 23 March when no unidentified plots appeared on our screen. During this period, the Task Group Fighter Director made the report that "We believe there are enemy planes in the vicinity", although our radar screen showed only friendly contacts.

At 0414 on the morning of 27 March, HORNET planes, controlled by the HORNET, visually identified and splashed one Emily at 020°, eighty miles, after a long chase.

At 0600 a series of eight raids appeared in fast succession.
All of these raids were picked up in the northeast with ranges of sixty-five to one hundred ten miles from the Force, and courses were generally of an almost direct heading for the Task Force.

Approach procedure was virtually the same in all cases, a direct approach with perhaps an orbit of two to three minutes duration at fifty miles. Tracking was extremely difficult due to the fact that each raid was a single plane, and altitude of the unidentified plane was believed to be greater than twenty thousand feet.

Planes from the HORNET, BELIEAU WOOD, and SAN JACINTO were used on these raids, and control of each was shifted to the carrier having the best information on a particular raid. A division of HORNET planes, controlled by the SAN JACINTO, splashed one enemy plane at 045°, sixty miles. Combat Air Patrol of this Group

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CIC NOTES (Continued)

splashed three more of these raids. Information on these raids was extremely poor, with no more than two or three plots on many of them. None were observed to close the formation closer than twenty-two miles.

On 28 March 1945 certain CIC personnel assisted in the night landings of our strike. Despite bad weather, lack of tracking, and its being the first night landing under adverse conditions for many of the flyers, an excellent job was done. It is strongly recommended, however, that CIC personnel be exercised in this phase of their work more frequently, using pilots and landing signal officers experienced in night landings. The occasion does not often arise. When it does, however, one group of successful landings will be worth the hours spent in training.

On 3 April 1945 an identified plane was picked up in the north-west and tracked for forty-five minutes, finally fading at 275°, sixty miles. Information was extremely poor and fades were frequent. SAN JACINTO planes, controlled by the SAN JACINTO first and then by the BENNINGTON and the HORNET, were vectored out, but no interception was made.

At 1217 another unidentified plane was picked up in the west, crossed to the northeast, turned again to the northwest, and finally faded at 320°, eighty-four miles. Both BENNINGTON and HORNET

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CIC NOTES (Continued)

planes (controlled by each of the carrier at some phase of the interception) were vectored out, but no interceptions were made. It is believed the altitude of both of these planes was above twenty-five thousand feet.

Between 1707 and 1738, three unidentified plots appeared on our screen. The first of these was intercepted by SAN JACINTO planes, controlled by SAN JACINTO, but the plane proved to be a PBM. Shortly after this tally-ho, unidentified plots appeared in the northwest and in the northeast. The unidentified plot in the northwest was almost impossible to track, fading frequently, and having an erratic course and speed. An interception was attempted but failed. We first tried to intercept the unidentified plane in the northeast by the two SAN JACINTO divisions returning from the interception on the PBM. At 1748 we had a merged plot at 003°, twenty-three miles. This division attempted the interception from the north, with the unidentified plane between him and the Task Group. Two divisions of HORNET planes were vectored out from the Task Group and, at 1748, also showed a merged plot at 003°, twenty-throe miles, with both the unidentified plane and the SAN JACINTO planes. These four divisions were stacked from four to twenty thousand feet. Although the unidentified aircraft appeared to orbit and we still received unidentified plots at 000°

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CIC NOTES (Continued)

twenty-three miles (now believed to have been some sort of radar decoy balloon), the unidentified plane was again picked up at 3480, twenty-one miles, on his same southwesterly course. HORNET planes (high divisions) continued the chase, unsuccessfully. Although the unidentified plot was tracked to seventy miles, still opening, and the HORNET planes reached an altitude of twenty-seven thousand feet, the SM and SP radars of this Group reported the unidentified plane at an altitude above that of the interceptors. Approximately one hour later, another unidentified plot was picked up at 115°, eighteen miles, closing the formation but on a crossing course. It was visually identified by one of the destroyer pickets as a Sally, although a few minutes later, during the attempted interception, it was reported "climbing and out-distancing" the HORNET night fighter that was attempting the interception, and who stated he was flying with full throttle. No interception was made.

At 0800 on 6 April, Task Group 58.3 tracked an unidentified plot, bearing 000°, about twenty miles from us, on course 180°. This plot was not picked up by any other ships in this Task Group until it was at 165°, eighteen miles; at which time it changed course, went around the east side of the Task Group, took a northeasterly course for about thirty miles, followed by a northerly course for twenty miles, and then a northwesterly course, fading

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CIC NOTES (Continued)

at 000°, fifty-two miles. An interception was attempted, but was unsuccessful. SM and SP altitude on this unidentified plane was twenty-five thousand feet.

From 1100 until 1630 on 6 April, there were approximately seventeen raids on our screen. Of these raids, three planes attacked this Task Group and were shot down by ships' guns. A table of these raids follows:

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C.I.C. NOTES (Continued)

Time of Original				Intercepted		Controlled	
Pick-up	At	Course	Faded at	at	By Planes	by	Splash
1053	000-75	190		350-55	Hornet	Radar Picket Line	1 Dinah
1108	010-72	190 then 250		000-46	Hornet	Radar Picket Line	1 Zeke
1141	350-90	180		345-48	Hornet	Radar Picket Line	1 Zeke
1159	310-70	100	295-28		Hornet	Hornet	
1215	240-80	opening	240-84	None attemp- ted			
1220	303-45	180	230-60	None attemp- ted			
1236	355-55	190		345-38	San Jacinto	San Jacinto	1 Myrt
1248	000-50	180	000-45	None attemp- ted			
1254	213-32	190 then		215-16	Hornet	Hornet	2 Judy's
1258	028-37	190	075-13	See Note (1)			1 Zeke
1357	205-67	035 Ag. 28	050-69		Belleau W. Bennington		
1452	005-35			040-18	Hornet	Hornet	3 Tojos
1501	000-33	180	070-14	See Note (2)			
1537	005-54	200 then 090	025-45		Bennington	Bennington	
1555	345-67	095	030-70		Bennington	Bennington	
1607	045-45	220		040-32	Hornet	Hornet	1 Myrt
1610	025-50	110	037-50		Hornet	Hornet	

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CIC NOTES (Continued)

Note No. 1: Both the HORNET and SAN JACINTO controlled HORNET and SAN JACINTO fighters on this raid. HORNET fighters called tally-ho at 075°, thirteen miles, at 1312, but was lost and no splashes. SAN JACINTO fighters splashed one Zeke at 1334 at 250°, eight miles. This was not a part of any tracked raid.

Note No..2: At the time this raid faded, the TAUSSIG reported that bombs (near misses) had been dropped by a Zero which she had taken under fire. The SAN JACINTO fighters on the raid reported being vectored into AA fire, and that one Japanese plane had been splashed by the AA fire.

At 2012 an unidentified aircraft was picked up at 005°, seventyone miles, on course 180°. One Jake was intercepted and splashed
by BENNINGTON night fighters, under the control of the BELLEAU
WOOD, at 005°, forty-one miles.

During the early morning of 7 April, numerous unidentified raids were picked up following a course along the NANSEI SHOTO chain, from and to OKINAWA. Interceptions were not attempted on these raids, since they were not closing this Force.

At 0758 an unidentified plane was picked up at 305°, thirty-three miles, on a course varying from 060° to 000°. HORNET planes controlled by the Radar Picket Line made the interception and splashed one Hamp.

Beginning at 1200 on 7 April, this Task Group began picking up unidentified plots on the radar screens, and raids were constantly on the screens until 1600. A table of the raids is as follows:

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C.I.G. NOTES (Continued)

Time of							
Original				Intercepted	D. D	Controlled	Calash
Pick-up		Course	Faded at	at	By Planes	ру	Splash
1159	338-47	190 then 030	350-40				
1218	055-46	265 then 150		100-14	Bennington	San Jacinto	Friendly
1236	314-82	180		315-65	58.3	58.3	1 Judy
1248	Ràdar P	icket Line	reports th	eir CAP as hav	ing splashed	2 Tonys and	4 Georges.
1248	040-23	120	080-30		Belleau W.	Hornet	
1332		Orbiting & Changing	(135-35	San Jacinto	San Jacinto	l Jill
1412	Returni	ng Hornet	Search plan	e reports spla	ash 1 Betty a	at 045-60.	
1420	075-57	180	103-73		San Jacinto	San Jacinto	
1425	070-64	180		090-70	San Jacinto	San Jacinto	1 Dinah
1443	Returni	ng San Jac	into Search	plane report	s Splash 1 B	etty at 045-30).
1432	050-38	250	035-30		Belleau S.	Belleau W.	
1504	052-50	000 then 165		083-43	Bennington	Radar Picket Line	1 Francis
1535	Radar F	التناف والمراجع والمراجع والمراجع المراجع والمراجع المراجع والمراجع والمراجع والمراجع والمراجع والمراجع والمراجع	reports sp	lashing 2 Din	ahs and 1 Fr	ancis.	
1540	3 France	es closed Task Group	the formation ships fire	on in fairly	short interv	als, and were	splashed
1552	THE RESERVE OF THE PARTY OF THE	The Age of the Country of the Countr		Lashing 1 Judy	•		
1803	135-35	330	135-21	135-21	Hornet	Hornet	1 Zeke

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CIC NOTES (Continued)

Few unidentified plots appeared on our screen between 8

April and the early morning of 12 April. None of those intercepted were enemy planes. All were friendlies with weak or
faulty IFF, or IFF not turned on.

Between 0000 and 0400 on the morning of 12 April, one Mavis and one Betty were splashed by VF(N), using INTREPID and BENNING-TON planes, controlled by the HORNET and BENNINGTON.

During the forenoon of 12 April, four enemy planes appeared on our screen, all in the northwest and northeast. Information was very poor on these targets, and none were successfully intercepted. During this time, however, Task Group 58.3 Combat Air Patrol splashed one Judy to the east, about thirty-five miles from us. Intercepting Combat Air Patrol was flown over AMAMI O' SHIMA and KIKAI, bearing about 340° and 000°, one hundred miles from this Group, in the hope that this Patrol might, without fighter direction assistance, be able to intercept raids coming from KYUSHU or other parts of the Japanese mainland.

The Intercepting Combat Air Patrol proved particularly useful in the afternoon since they intercepted several groups of enemy planes before they reached their targets. (Both OKINAWA and this Task Force were taken under attack)

Regardless of this Intercepting Combat Air Patrol and the Radar Picket Line, as well as the controlled Combat Air Patrol of this

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CIC NOTES (Continued)

Force, three planes broke through our defenses and were splashed by ships' anti-aircraft fire.

As the last Day Combat Air Patrol was being landed, two enemy planes appeared to the north, followed by one to the east. All three were promptly splashed by Dusk Combat Air Patrol. They were two Lillies and one Zeke. Later the same night at about 2000, unidentified plots again appeared on our screen, and one Botty was splashed by BENNINGTON VF(N). One unidentified plane was splashed by a Destroyer Picket of Task Group 58.3.

Between 1315 and 1400 on 14 April, ten raids appeared on our radar screen to the north and northeast. Of these raids, sixteen planes were splashed by controlled Combat Air Patrol, and two by ships' AA fire. No unusual approach precedure or tactics, other than small groups apparently operating independently, were observed.

Beginning at 0400 on 16 April, unidentified raids began appearing on our screen. From that time until 2100 there were very few times during the day when we did not have some unidenti- (fied plots.

The main points of interest of these raids were:

(1) Few of them left well defined radar tracks, but were subject to frequent fades.

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CIC NOTES (Continued)

- (2) Several unidentified aircraft came into the formation even though the radar screens showed no tracks.
- (3) On one occasion an identified plane was detected by this ship at twenty-four miles. We could get only three plots on him, and no one else could pick him up until he closed to thirteen miles, 150°. This plane closed rapidly from twenty-four miles, and at about 1200 was shot down by ships' AA fire.
 - (4) Bombers, torpedoe planes, and fighters were intercepted.
- (5) The night raids used a large and effective amount of window. At one time approximately 75% of our scope was covered within thirty-five miles. This window was effective against the SC and SK, and was observed on the SG.
- (6) Window was dropped much farther from the Task Group than previously, and planes did not lead the window dropping. (Is it possible that this window was fired from planes, thus preceding the planes and aiding in the effective large scattering and blocking?)
- (7) Although it was a bright night and we were illuminated, the night raids did not press home their attacks as did the day-light raids. There were no night Kamikaze attempts noted.