## AIRCRAFT ACTION REPORT

COMPIDENTIAL

## I. GENERAL

a - - - - -

- (a) Unit Reporting VC-93 (b) Based on USS PETROF BAY CVR-80 (c) Report No. 78
- (a) Take off: Date 18 May 1945 Time (L2T) 0730 -9(Zone) Lat. 25°12'H Long. 128°08'E.
- (e) Hissian Direct Support Strike on Okiness (f) Tome of Return 1145 -9(Some)

II. OWN AIRCRAFT OFFICIALLY COVERED BY THIS REFORT.

	TALL	All the same and the same and	And it is the second second second second	BOMES AND TORREDOES CARRIED (FER PLANE)	PUZZ, SETTIO	
(a) (b)	(0)	ARRY A/C	TARGET (e)	(2)	(8)	
23M-3 VC-9	3	0	la l	8-5"HER; 3-500-02"	Inst. nose & .Ol sec. delay tail; selective base	

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

THE SQUADEDE HUNGER BASE

THE SQUADEDE HUNGER

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VIII. RANGE, FULL, AND ARMUNITION DATA FOR PLANTS RETURNING.

(a) (6) (a) AV. FULL (2) (a) TOTAL AMMO EXPENDED AT.HOURS AV. FUEL .30 .50 NO. OF PLANES A/C IN AIR LOADED CONSUMED ROTURNING 330 230 500

IZ. INDOT ARTIMATECRAFT ENCOUNTERED.

NADIUM CALIBRA - - - - MODERATE

## AIRCRAFT ACTION REPORT

COMPIDENTIAL Report No. 76

- MI. AFTACK ON THAT SHIPS OR GROUND OBJECTIVES.
- (a) Target and Location Defense line on Okinawa (b) Time Over Target 1015 -9 (Zone)
- (c) Clouds Over Target Zone
- (a) Visibility of Target Clear (e) Visibility 20 miles at surface
- (f) Bombing Tacties: Type Olide Bomb Sight Used Mark 8
  Bombs Dropped per Run 1 Spacing Altitude of Bomb Release 2000 ft. Hom-1000yde
- (b)
  AIMING POINT DIMENSIONS NO.A/C ATTACKING HONDS AND AMMUNITION NO. HITS ON DAMAGE
  OF TORMAGE SQUADRON EXPENDED EACH AIMING PT. AIMING PT.
- 1. Various mili- 600x200 4 29-5"HIR 29-5"HIR 31ight tary installations yes VC-93 12-500%; 500-50 cal. 12-500% to area
  - (o) RESULTS

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- 1. Installations included small artillery, supply dumps, caves, slit trenches, and small piles of fuel containers. Specific objects hit were destroyed but the entire area was too large for this strike to demolish. Two caves, one revetment, and two fortified buildings were utterly destroyed by direct hits. Area was just D. of Eache field on the edge of Eagemisui town.
- (p) Were Photographs Teken? No.

XII. TAUTICAL AND OPERATIONAL DATA.

The VC-93 planes, after the join up and cruise to target, worked along on the general target area designated by Commander Support Air. Buns were made from N. to S., 5000 to 1500 feet, at 35°, and 250 knots.

XIII. MADERIAL DATA.

Filots participating were:

3. 4. 3144 Lt.(je) A. USNE 4. 5. Allianomin Res. A. USNE 4. 6. O'REMEN BRS. A. USNE 5. 6. January Res. A. USNE

REPORT FREPARED BY:

APPROVED BY: