









# AIRCRAFT ACTION REPORT

RESTRICTED  
(Reclassify when filled out)

(OMIT THIS SHEET IF NO ATTACK WAS MADE)  
**CONFIDENTIAL**

REPORT No. 7-45

## XI. ATTACK ON ENEMY SHIPS OR GROUND OBJECTIVES (By Own Aircraft Listed in II Only).

**Sugar Charlie Sugar -880 tons**

(a) Target(s) and Location(s) 35-15N; 129-35E (b) Time Over Target(s) 2315 I (Zone)  
(FOR SHIPS INCLUDE ALL IN AREA UNDER ATTACK)

(c) Clouds Over Target None  
(BASE IN FEET, TYPE AND TENTHS OF COVER)

(d) Visibility of Target clear, but at night (e) Visibility 2 miles  
(CLEAR, HAZY, PARTIALLY OBSCURED BY CLOUDS, ETC.) (MILES)

(f) Bombing Tactics: Type level Bomb Sight Used Seaman's Eye  
(LEVEL, GLIDE OR DIVE) (TYPE)

Bombs Dropped per Run 3 Spacing 25 Altitude of Bomb Release 125  
(NUMBER) (FEET) (FEET)

(g) Number of Enemy Aircraft Hit on Ground: Destroyed \_\_\_\_\_ Probably Destroyed \_\_\_\_\_ Damaged \_\_\_\_\_

(h) AIMING POINT	(i) DIMENSIONS OR TONNAGE	(j) NO. A/C ATTACKING (k) SQUADRON	(l) BOMBS AND AMMUNITION EXPENDED, EACH AIMING POINT	(m) NO. HITS On Aiming Point	(n) DAMAGE (None, slight, serious, destroyed or sunk)
1 Sugar Charlie	880 G.T.	1 VPB-26	3 X 100 G.P.	1	Moderate
2 Sugar					
3					
4					
5					
6					
7					
8					

(o) RESULTS: (For all hits claimed on ship targets and for land targets of special interest, draw diagram, top or side view or both, as appropriate, showing type and location of hits. For all targets give location and effect of hits, and identify by numbers above. Use additional sheets if necessary).

N



Moderate damage

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



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

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**XII. TACTICAL AND OPERATIONAL DATA.** (Narrative and comment. Describe action fully and comment freely, following applicable items in check list at left. Use additional sheets if necessary.)

**ENGAGEMENT WITH ENEMY**

**OWN AIRCRAFT**

- Disposition
- Altitudes
- Speeds
- Approach Tactics
- Use of Cover, Deception
- Angles of Attack and Their Effectiveness
- Distance of Opening Fire
- Defense Tactics and Their Effectiveness

**ENEMY AIRCRAFT**

- Method of Locating, Distance
- Disposition
- Altitudes
- Speeds
- Approach Tactics
- Use of Cover, Deception
- Angles of Attack
- Distance of Opening Fire
- Defensive Tactics

**COMMENTS AND RECOMMENDATIONS**

- Own Weaknesses
- Enemy Weaknesses
- Offensive Tactics, Own
- " " , Enemy
- Defensive Tactics, Own
- " " , Enemy
- Flexible Gunnery, Own
- Escort Tactics
- Fighter Direction
- Use of Radar
- Night Fighting
- Recognition, Aircraft

**ATTACK**

**OWN TACTICS**

- Method of Locating Target
- Approach to Target
- Altitudes, Speeds
- Approach
- Dive
- Pull-Out
- Dive Angle
- Strafing
- Retirement
- Defensive Tactics
- Use of Jamming

**DEFENSE, ENEMY**

- Evasive Tactics, Ships
- Concealment
- Searchlights
- Night Fighter Tactics
- Use of Jamming

**COMMENTS AND RECOMMENDATIONS**

- Bombing Tactics
- Torpedo Tactics
- Effectiveness of Bombs, Torpedoes
- Selection of Targets
- Fuzing
- Strafing Tactics
- Defensive Tactics
- Use of Radar
- Reconnaissance
- Photography
- Briefing

**OPERATIONAL**

- Navigation
- Homing
- Rendezvous
- Recognition, Ships
- Communications
- Flight Operations
- Search and Tracking
- Base Operations
- Maintenance

Before dark on 23 June 1945, Lt. J.A. Clews and crew took off from Kerama Retto on a night search and tracking mission, with the call of 92 Victor 464. The track carried them through Japan's vital Straits of Tsushima and into the Sea of Japan.

About an hour and a half before midnight at 34-15N, 129-35E, North of Tsushima and East of Korea, they came upon two large ships identified as a freighter transport (Fox Tare Baker, 5500 tons) and an oiler (Suagr Able Item) 7000 tons, on a course of 315 degrees, speed 12 knots. Some 5 miles West was a smaller ship, identified as a small stack-aft freighter (Sugar Charlie Sugar, 880 tons). After sizing up the situation, Lt. Clews decided that too much risk from anti-aircraft would be involved in attacking the larger vessels, since they were fairly close together and the moon was quite bright, and he hterefore decided to make an attack on the small one, which was then on a course of 210 degrees, speed 10 knots.

The attack was made at 2315 Item, from a position in which he considered that a cloud behind him would ~~prevent~~ the ship from seeing his approach. The moon was slightly off his starboard bow. As he closed on his bomb run, at an altitude of 125 feet and a speed of 160 knots, he met intense anti-aircraft fire. This did not deter him from dropping his bombs, three GP 100 pounders. The last of the stick landed alongside the hull of the ship. A big flash was seen on the stern on retirement, and it is believed that the ship was moderatley or seriously damaged.

The anti-aircraft coming from the ship was from a machine gun at the stern, and another machine gun and also a 20 mm or 25 mm gun at the bow. In addition, three large bursts were seen in the air before the plane reached the target, suggesting the probability of mortar fire.

The damage to the plane was not serious, and did not affect its flying characteristics. The PPC and co-pilot, Lt. Clews and Lt(jg) J.E. Landreth were injured slightly by shrapnel, receiving cuts about the face. The bow gunner, A.P. Vanacore, AOMlc, received somewhat greater wounds, likewise not serious, about the shoulder, left arm, neck and face.

The plane returned safely to base.



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

**ARMAMENT**

- Guns, Gunsights
- Turrets
- Ammunition
- Bombs, Torpedoes
- Bomb Sights
- Bomb Releases

**COMMUNICATIONS**

- Radio, Radar
- Homing Devices
- Visual Signals
- Codes, Ciphers

**RECOGNITION**

- IFF
- Signals
- Battle Lights
- Procedures

**PROTECTION**

- Armor; Points and Angles  
of Fire Needing Further  
Protection
- Leak Proofing

**EMERGENCY EQUIPMENT**

- Parachutes
- Life Belts, Life Rafts
- Safety Belts
- Emergency Kits
- Rations, First Aid

**NAVIGATIONAL EQUIPMENT**

- Compasses
- Driftsights
- Octants
- Automatic Pilots
- Charts
- Field Lighting

**INSTRUMENTS**

- Flight
- Power Plant

**OXYGEN SYSTEM**

**CAMOUFLAGE AND  
DECEPTION DEVICES**

**STRUCTURE**

- Airframe
- Control Surfaces
- Control System
- Dive Flaps
- Landing Gear
- Heating System
- Flight Characteristics  
At Various Loadings

**POWER PLANT**

- Engines
- Engine Accessories
- Propellers
- Lubricating System
- Starters
- Exhaust Dampers

**HYDRAULIC SYSTEM**

**ELECTRICAL SYSTEM**

- Auxiliary Plant
- Lights

**FUEL SYSTEM**

**FLIGHT CLOTHING**

**MAINTENANCE**

**BASE FACILITIES**

- Plane Servicing Equipment
- Personnel Facilities

**NO COMMENTS**

REPORT PREPARED BY:

*Frank Guittard*  
**FRANK GUITTARD, Lt., USNR-ACI Officer**

SIGNATURE

RANK AND DUTY

APPROVED BY:

*R. S. Null*  
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SIGNATURE

RANK AND DUTY

**7-18-45**

DATE