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14	A FORM NO. 14 seed May 18, 1943)		RES	TRIS	TEL		· 4	UCA	1/51
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## DESCRIPTION OF ACCIDENT

(Brief narrative of accident. Include statement of responsibility and recommendations for action to prevent repetition)

At 1110. A November 1944 at AF Ottston 123, APO 558, "war weary"
AFO b 2k H. 10-2079 was targying down 1947 to, ploted by Industement DAUR, and had
a serious none-gear failure which resulted in the serious none-gear failure which resulted in the serious of AFO \* According
to the gatewest of Lieutenni DART; which is compared as the hardstand to the
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movement of the plane. The engines were run up normally but with the plane and the engines were run up normally but with the plane and the engines were run up normally but with the plane and the plane are start failures.

The lower addisons better and the lower scisours bold sheared.

Lieutenant Daux was not maxing fast when accident occurred. No one was in jured, but nose section wee so hadly damaged A/O had to be salvaged. Exact cause of fellure is unknown.

The Annual Control of the Control of

1 1 1 1 2 marrier train east region to marrier

Signature (Investigating Officer)

ELLWOOD T. CLACCETT.

Captaina Air Corpsa

13 November 1944.

H4 608 5-43/10M/9093

## RESTRICTED

## STATEMENT

1st Lieutenant HAROLD B DANE, 755th Bombardment Squadron, 458th Bombardment Group (H), AAF 123, APO 558. Pilot on A/C 709, belonging to 752d Bommardment Squadron, which had a taxiing accident on 4 November 1944.

"As I taxied from the hardstand and around the perimeter strip I noticed that the ship was difficult to taxi; but I attributed that fact to the age of the ship. I turned down runway 17, then left onto runway 10, stopping about fifty to seventy yards short of runway 23, where I ran up the engines.

About the time I finished running up the engines I heard a B-24 (M-Mike) call the tower and tell them he was on the base leg, supposedly using 23. When I saw that he was lined up on 28 and heading directly for me on runway 10 I called the tower and asked if M-Mike was in trouble. Upon receiving the information that he had one engine feathered, I asked and received permission to taxi onto runway 23 so he could use 28.

I had taxied a few yards when the nosewheel began to feel like it was flat, but because M-Mike had an engine feathered I decided to continue onto 23. About 10 yards short of 23 the nosewheel strut broke and the ship set down on its nose.

T was not using brakes at the time the nose wheel collapsed."

1st Lt. Air Corps.

RESTRICTED

FLYING CONTROL
AAF 123 APO 558

4 NOVEMBER 1944

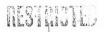
## ACCIDENT STATEMENT

AT 1110 HOURS B-2L-H, AIRCRAFT # 709 "I",
PILOTEO BY LT. DANE, WHILE TAXYING ON RUNWAY
10 TO TAKE OFF POSITION, HAD ITS NOSE WHEEL
COLLAPSE. SEVERE DAMAGE WAS DONE TO THE AIRCRAFT BUT NO ONE WAS INJURED.
WEATHER: WSW AT 15 M.P.H. - VIZ 7 MILES.

JESSE (NMI) HALPERN, 1ST LT., SIGNAL CORPS, FLYING CONTROL OFFICER.

COPY: DIVISION FLYING CONTROL FORM 14 (GROUP OPERATIONS)

PILOT CONCERNED FILE



R DEPARTMENT ETOTRA.15-0-44/100m/21764(44/2 02171) Form No. 2 TO BE FILLED IN BY STATION BLARE BATE SUBMITTED UNSATISFACTORY REPORT A. S. C. SERIAL No. REFER TO GLASS 44-380 II NOT 44 (See AAF Reg. 15-54 for information on Proper See of this Form) STATION ORGANIZATION AAF 123. APO 558 752nd Bomb Sq - 458th Bomb Gp (H Property Class-Ramo Ol-p Assembly Mose Landing Gear Douglas W535 AC-1872 AIRCRAFT-Model & AAF Serial No. ENGINE-Motor & ARE Social Re. BRIT OR ACCESSORY-Type, Model and Serial Bo. 1-28709 REPORTS LAST B. L. R .- Depet Date Flying Time Since Total Flying Time 528,20 LAST QYERMAUL - Beset Besets and Hours At Each Provious Gyarhau Part Brawing, Serial and Specification Se. Assembly, piston Tube le, Previous Fal 528,20 10.9 ona None -Douglas Unknown SIVE COMPLETE DETAILS, PROBABLE CAUSES AND RECOMMENDATIONS BELOW: (See Only Applicable Spaces Above-Avaid Sense R DESCRIPTIONE on a November 1944, after pre-flight on taxi strip, pilot proceeded to move above Airplane into take-off position, when the Nose Wheel landing gear assembly collapsed after Airplane had moved approximately 20 feet. The Strut piston (Ft No 54311) was sheared at the top surface of the Fork Socket (Pt No 54289); lower scissors (Pt No 32L 253) was bent and lower scissors bolt (pt No 321 436) was sheared and threads stripped. . Airplane incurred considerable damage at nose wheel area. CAUSE Unknown RECOMMENDATIONS: None Subject hirplane (war weary) transferred to 469th Sub-De pot. AAF 123 - APO 636 .. For the Squadron Commander; WALTER G. GOEBERT lat Lt. AC Engr 0

> ORIGINAL AND TWO COPIES DIRECT TO COMMANDING GENERAL, HO, AIR SERVICE COMMAND, PATTERSON PIELD, FAIRFIELD, OHIO.

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