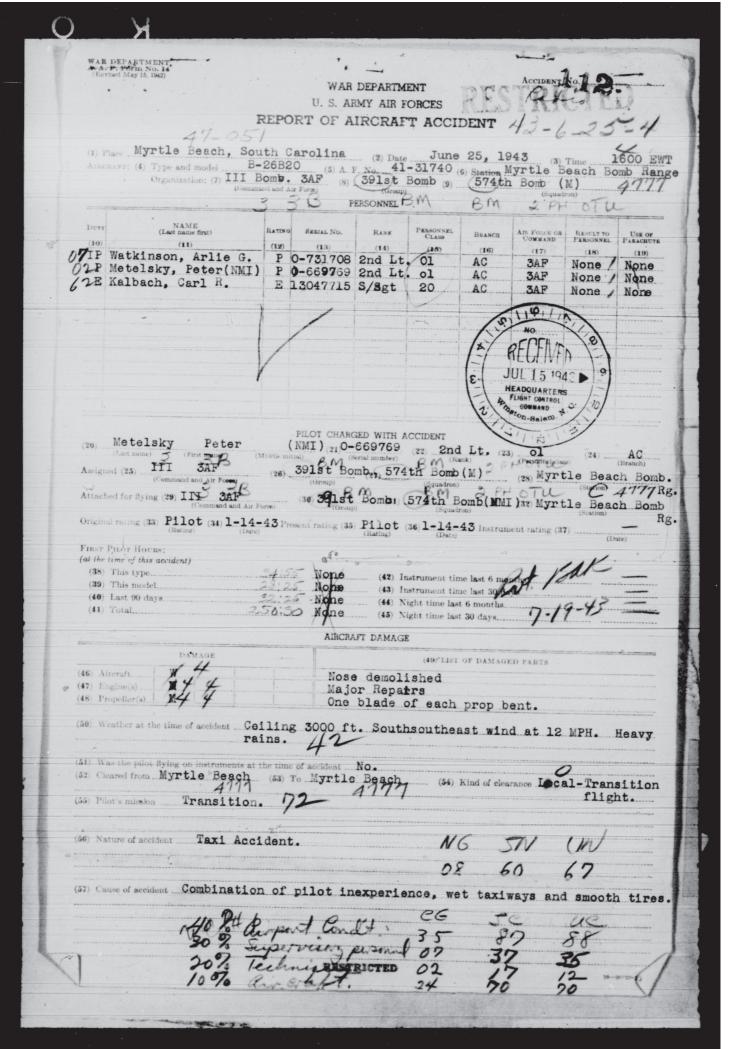
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#### DESCRIPTION OF ACCIDENT

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

Pilot was being checked out as first pilot on this type aircraft. This was the first time he was flying ship from left side of cockpit and was taxing on taxiway during local rain shower prior to take off.

In the opinion of this committee, the accident was caused by the combination of inexperience of the pilot, wet taxiway, and smooth tires.

RECOMMENDATIONS: Recommend that in the future pilots be checked out in aircraft during better weather conditions, and that they be given aircraft which are as mechanically perfect as possible.

Signature BERDARD J. STRALSER. 1st Lt. AC Acquel (Investigating Villeer) RICHARD S. ANDERSON, Capt., AC

Date July 5, 1943

S. SOVERHMENT PRINTING OFFICE 16-28757-1

TO WHOM IT MAY CONCERN:

On the afternoon of June 25, 1943 at 1400 I was co-pilot in a B-26B20 MA, AAF No 41-31740, airplane, and made the first take-off of a transition flight. I made a landing from the right side and took off again, went up to 1500 feet where I practiced a traffice pattern. I landed again and Lt Watkinson, my instructor pilot, decided to let me take the plane off sitting on the left side. It was raining when we changed seats so he had me taxi to a hardstand and turn up the engines. We heard the tower say the rain was caused by a local thunder head, and figured it would be blear by the time we taxied to the other side. As we approached the As it was the first last turn the rain came down harder than ever. time I had ever taxied a B-26 I naturally took it very easy having being warned about slippery taxiways; I was especially careful. Near the last turn I slowed down and applied the left brake but nothing seemed to happen. I tried slowing down more and hit the left brake again but the ditch was too close. There was a coil of wire on the runway lying in the track made by the left main wheel. I firmly believe that I hit the left brake when the left wheel was on the coil of wire. The traction under the left wheel was very poor, bad enough so that it was too late to stop. When we stopped we saw smoke in the nose and immediately cut out switches.

> 2nd Lt 574th Bomb Sq 391st Bomb Gp. Pilot Ship #41-31740

quert 3 RESTRICTED

TO WHOM IT MAY CONCERN:

On the afternoon of June 25, 1943 Lieutenant Metelsky and I were scheduled for a four hour transition flight in a B-26B-20MA, ap, AAF No 41-31740. After making two takeoffs and two landings from the right side Lieutenant Metelsky was moved over to the left seat for the next takeoff. Shortly before we were ready to takeoff a local thunderstorm moved in and the ship was taxied to a hardstand to weit for the storm to move on. The tower had stated flying was not called off as it was just a local storm. When the rain eased the plane was taxied out towards the runway. While taxiing it began to rain harder. I decided to wait at the end of the takeoff runway for the rain to let up as no vacant hardstands were available in sight. On the final turn before arriving at the takeoff runway the left brake or tire failed to get traction and started slipping, making it impossible to guide the ship. As the nosewheel started down into a ditch, I pulled the airbrake emergency release.

Lieutenant Metelsky had never taxied the B-26 before from the left side but had been making a good enough showing to warrant being moved over to that side. Up until the time of the accident there was no indication that he wasn't completely capable of taxiing the airplane.

A small coil of wire was laying in the track made by the left on the taxiway, which might have caused the left wheel to lose? traction on a wet spot. After the first landing a hydraulic leak was noted on the left wheel which was checked after the second landing and pronounced in good condition by the engineer. Both tires had been worn smooth.

at Lt 574th Bomb Sq

391st Bomb Gp Pilot Ship # 41-31740

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TO WHOM IT MAY CONCERN:

On the afternoon of June 25, 1943, I was engineer on a B-26B20MA. We were flying transition and made two takeoffs and two landings. After the second landing it had begun to rain, we therefore taxied to a hardstand and ran up our engines. When the rain finally eased up we taxied towards the runway. We approached the takeoff runway 17 and had to make a left turn. The Pilot had control of the eirplane at all times. He pressed on the left brake and it didn't seem to take hold and we headed for the ditch. As a last resort the co-pilot pulled the Engine air-brake bottle, as we slid into the ditch. I went out the camera hatch and the pilot and co-pilot went out the Navigator's Hatch.

CARL R. KALBACH S/Sgt 574th Bomb So.

391st Bomb Gp Engineer-Gunner



HEADQUARTERS 391ST BOMBARDMENT GROUP (M) AAF Myrtle Beach, S. C.

28 June 1943.

#### STATEMENT:

On April 1, 1943, the undersigned, Captain Joe E. Earll, Jr., 0-417690, was designated Group Safety Officer, Special Order #35, this headquarters.

On May 25, 1943, the day the flight echelon arrived at this station, all pilots were warned by the Base Operations Officer that taxi-ways and runways were extremely slippery when wet. On numerous occasions ships had slid into ditches by attempting too fast taxiing when taxi-ways were wet.

Several days later the Group Commander recommended to Base Operations that signs be placed along taxi-ways and especially at turns, warning pilots of the danger, and was informed that signs would be so placed. This was not accomplished.

At a pilots meeting on June 25, 1943, all pilots were again cautioned about this situation, and advised not to land when run ways were wet, except in an emergency.

This accident was not caused by improper taxiing, but due to the sharp turn and an incline toward the ditch.

> Captain, Air Corps, Group Safety Officer.

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### 574TH BOMBARDMENT SQUADRON 391ST BOMB GROUP (M) AAF MYRTLE BEACH SOUTH CAROLINA

June 25, 1943.

### ACCIDENT REPORT

### AIRCRAFT DATA:

- Air craft Serial No. 41-51740
- Engine Nos.

  L- 42-50978 R-42-4109
  Engine Time
  L- 255.7 R- 255.7
  Total Engine Time
  L- 255.7 R- 255.7
  Total Time of Aircraft. 285.7
  Engineering Officer's Diagnosis of Trouble: L- 42-50978 R-42-41095
- R- 255.7

On the afternoon of June 25, 1943, Airplane No. 41-31740, Model B-26B2CMA, while taxiing on a wet taxiway went into a ditch and suffered considerable damage to the nose section of the fuselage and propellers.

The airplane was in good mechanical condition. The probable cause of the accident was a slippery taxiway.

MAURICE J. DURAND, 188 Lt, Air Corpe, Engineering Officer.

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BASE WEATHER OFFICE MYRTLE REACH BO DING RANGE MYRTIE BRACH, S. C.

July 6, 1943

SUBJECT: Aircraft Accident Report.

: Regional Sentrel Officer, Fourth Weather Region, Maxwell Field, Alabama.

1. In accordance with R60 Memorandum #35-1, dated December 29, 1942, subject "Aircraft Accidents", the fellowing report is submitted:

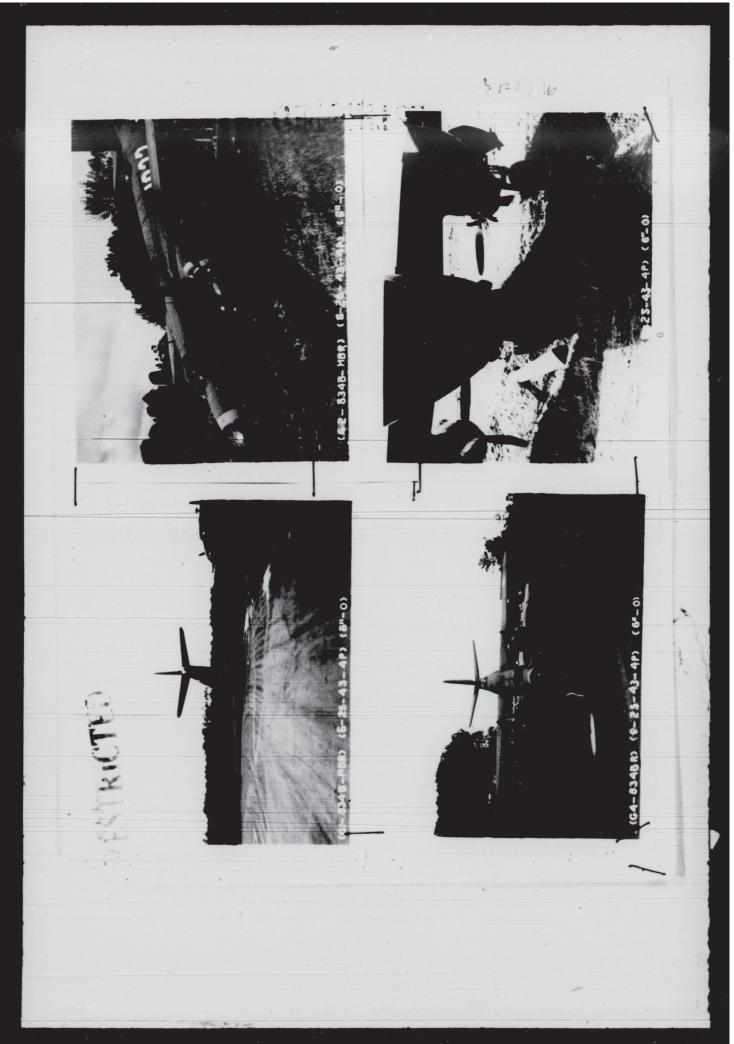
- A. 2nd Lt. Peter Netelsky and a crew of 2 skidded and left the tariway in a 3-26320, 441-31740, at 1600 EWT on June 25, 1943. The flight was a local mission so no clearance was required by this operations.
- B. It is this efficer's epinien that the weather was a contributing factor in this accident as all taxiways and runways were in a wet condition at the time of the accident. Following is a true copy of our sequence report during this peried.

1430EWT E300 217/87/70~14/016/ 80501 2602 1530EWT E300/0 217/85/711~12/016 1545EWT SPL E3003RW- 217/85/711~12/016 1610EWT SPL E3008 217/85/711~10/016 2630EWTXE300XZE3XE2XXMX30 1630 EWT E300 213/79/75~9/015 1730EWT SPL 300 213/82/74~10/015/ 801 2003 1830EWT SPL E300 210/81/73~8/014

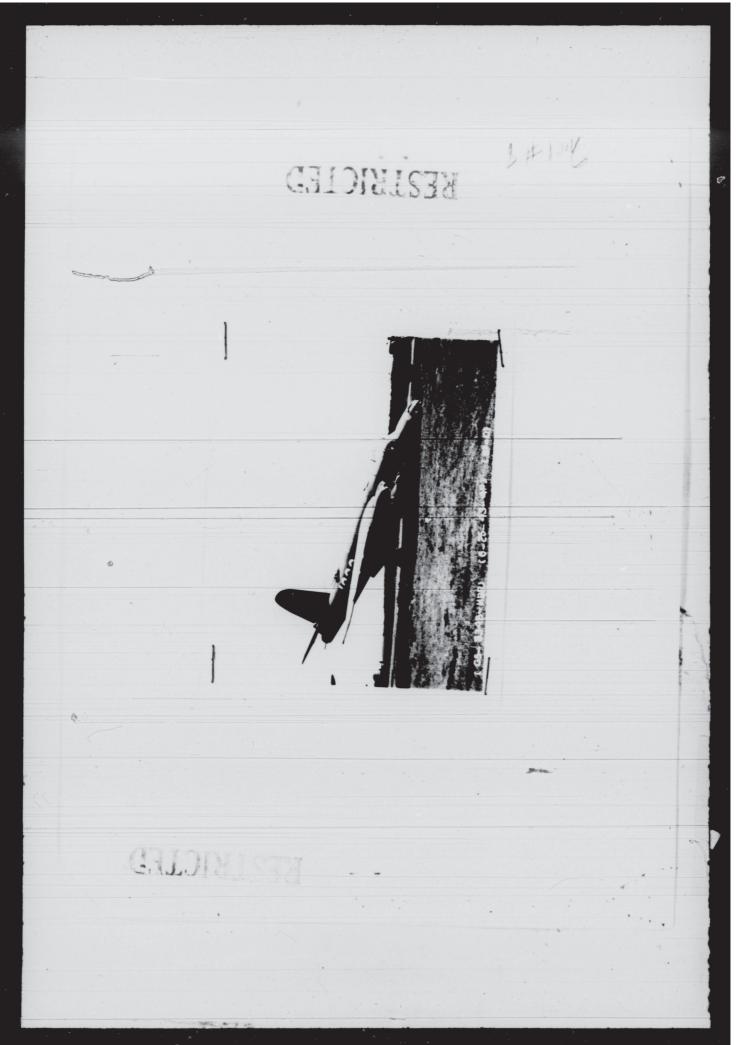
6. The tendency was for shewery conditions to pergist throughout the day.

therOfficer.

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HEADQUARTERS MYRTLE BEACH BOMBING RANGE Myrtle Beach, South Carolina

BJS/JAT/ebg

July 5, 1943

SUBJECT: Report of Aircraft Accident.

TO Commanding General, Army Air Forces, Washington, D. C.

1. Inclosed, herewith, Form 14, Accident Report.

JOHN A. TARRO Colonel, Air Corps Commanding

8 Incls:

Incl 1 - AAF Form 14.

Incl 2 - Statement of Weather Department. Incl 3 - Statement of Pilot.

Incl 4 - Statement of Co-Pilot.

Incl 5 - Statement of Engineer.

Incl 6 - Statement of Group Safety Officer.

Incl 7 - Statement of Group Engineering Officer.

Incl 8 - Photographs.

3AF 360.33 (5 Jul 43) 1st Ind. (3AFR-C-1) HEADQUARTERS THIRD AIR FORCE, Tampa, Florida, 13 JUL 1943

TO: Commanding Officer, Flight Control Command, Army Air Forces, Winston-Salem, North Carolina.

For the Commanding General:

8 Incls. n/c

HENRY W. SPILLER

1st Lieut., A. G. D.

Asst. Adjutant General

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