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WAR DEPARTMENT A A. R. POTIN NO.14 Extend May 10MM02		WAR DEPARTM	ENT	3	ACCIDENT	No. / France	on de
R		S. ARMY AIR F		ENT	1. P. 1	1-25	1.22
(i) Place Myrtle Beach, Sour America (4) Type and model . B-260 Organization: (7) 3rd B	C21	(8) A. B. No. 41-	35069 omb 5	Station M	yrtle B	each Bo	EVT mb Rg
3	38	PERSONNEL		81		+17	-
DUTY (Last name first)	RATINO SESIA	u No. RANK	PERSONNEL	BRANCH	Air Ponce on	RESULT TO	USE OF
(16) (11) (16)	(12) (1		(TIG)	(16)	COMMAND (17)	PERSONNEL (18)	PARACHUTE (19)
P McCarty, James P.		3421 2nd Lt		AC	3AF	None	None
CP Hanlon, Jack T. BN Sink, Jay M. Jr.		2084 2nd Lt 3236 2nd Lt		AC	3AF 3AF	/ None	None
VE Alverson, William C.	E 14063	3968 T/Sgt	20	AC	3AF	/ None	None
R Daugherty, Martin A.	R 33264	1621 T/Sgt	\$38	AC	3AF	/ None	None
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(20) McCarty James	P	210-526421	(22) 2nd	Lt (2)	01	(24) A	ir Corp
(First hame) 3 3 B	Modele initial)	(Serial number)	and Romb				
Assigned (25) 3rd Bomb 3AF (Command and Air Force)	(26) (3915	t Bomber 57	(Squadron)	23	47777	tle Bear	OH D RE
Attached for flying (29) . 3rd Bomb (Command and Air I	3AF 30(391st Bomb	572nd	Bomb	(32) Myr	tle Bear	ch B Re
	Force)	(Ciroup)	(Squair	on)		(Station)	
Original rating (33) Pilot (34) 10/9,	142 Present ra	(Rating)	(36) 10/9/ (Date)	AZ Instrui	ment rating (37) 3-2-	(atc)
FIRST PILOT HOURS:			19.	RU	1,43		
(at the time of this accident)	,			18-1			70 3
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(46) Propelar(s) Wo /				18.1			1
(50) Weather at the time of accident	CAVU	1 00			******		
	· Partie and American	The state of the state of			*****		
(51) Was the pile tilving on instruments of	t the time of ac	eident No				1)
(51) Was the pilot flying on instruments a	t the time of ac	Myrtle Beac	h (54)	Kind of ele	earance L	ocal (
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Pilot's mission Formation Nature of accident Landing Cause of accident Collapse 3) Has Form 54 Been S	flight accident	t Landing G	43 ear.	(In 30	/		15

DESCRIPTION OF ACCIDENT

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

- 1. Aircraft had made a normal landing, and had reached last quarter or runway, when gear started to retract. The left main gear retracted completely, while the nose gear, and right main gear remained extended.
- 2. In the opinion of this committee the accident was caused by raising the wheels instead of the flaps as intended. This theory is believed to be substantiated by the following facts noted by the Accident Investigating Committee upon their examination immediately after the accident:
 - a. Lock pins were not in lock position.
 - b. Landing gear indicator showed wheels partially retracted. Further, upon raising the aircraft and examining the following items were noted:
 - (1). Wheels locked of own weight when aircraft was raised off ground.
 - (2). Pressure line to gear loose, as if pressure were applied against weight of airplane.
 - (3) Adso, Co-Pilot statement, to wit: "It is quite possible I raised the main gear handle instead of the flap handle.". As the Co-Pilot raised the gear handle, it is the opinion of the committee that he was responsible for the accident.
- 3. That interested Commanding Officers take any measures necessary to insure compliance by Co-Pilots to operate flaps or landing gear only upon receipt of oral or visual signal from pilot as is the usual practice, and as directives state.

July 5, 1943

Signature BERNARD J. STRALSER, 3st Lt., AC

RICHARD S. ANDERSON, Capt., AC

572ND BOMBARDMENT SQUADRON
391ST BOMBARDMENT GROUP (M) AAF
Office of the Operations Officer

MBBR, Myrtle Beach, S.C. August 1, 1943

SUBJECT: Pilot's Statement on damage to B-26-C21 Airplane.

TO : Operations Officer, 391st Gp. Operations, MBBR, Myrtle Beach, S.C.

1. This accident happened at Myrtle Beach Bombing Range, Myrtle Beach, South Carolina on July 25, 1943. The Airplane was No. 41-35069.

2. After turning on final approach for landing on runway 17, I signaled the co-pilot for wheels down. The Wheels came down and locked except the left main gear. I immediately placed the gear handle in the up position. When the wheels had retracted fully, I persoally placed the gear lever in the down position and the wheels came down and indie cated locked. I also had the engineer to give the wheels a visual check and he okeyed them. The landing was made smoothly and rolled down the runway. At the end of the runway, I applied brakes lightly and gave some throttle to clear the runway onto the taxi strip and the co-pilot raised the flaps immediately. The plane settled on the left nacelle, the props dug into the runway. I cut the master switch and the co-pilot the batteries. The co-pilot opened the escape hatches and we escaped through them. After emerging, I then checked back and called the tower to change the direction of traffic. Because we were number three to land and the rest of the formation was coming in, I did not check the handles then, but it's quite possible the co-pilot raised the gear lever instead of flap handle. Everyone escaped the ship uninjured.

/s/ JAMES P. McGARTY /t/ JAMES P. McCARTY 2nd Lt., A.C.

TRUE EXTRACT COPY:

BERNARD J STRALBER

lst Lt. Air Corps

Accident Investigating Officer

572ND BOMBARDMENT SQUADRON 391ST BOMBARDMENT GROUP (M) AAF Office of the Operations Officer

MBBR, Myrtle Beach, S.C.

SUBJECT: Co-Pilot's Statement on Damage to B-26-C2l Airplane.

: Operations Officer, 391st Gp. Operations, MBBR, Myrtle Beach, S.C.

1. This accident happened at Myrtle Beach Bombing Range, Myrtle Beach, South Carolina on July 25, 1943. The Airplane was No. 41-35069.

2. As we turned on the final approach for a landing on runway 17, the pilot signaled for wheels down. I placed the handle in the down position, the wheels all started down and the left one stuck. The pilot noticed this before I did and pulled the handle up again. It was againlowered and the wheels this time went down into place and indicated locked. We made the landing smoothly and rolled on down the runway, the pilot applying braked easily.

Near the end of the runway just before we made the turn to leave the runway I, as usual, raised the flap handle to the up position. Just as I did this the plane settled down on the left nacelle, the props dug into the runway and the ship stopped. The pilot immediately cut the master switch and I the batteries. I then opened the escape hatches over the pilot co-pilot. The pilot then called the tower and told them to change direction of traffic. I did not check the handles then but it is quite possible that I raised the main gear handle instead of the flap handle. We were all out of the ship just after ir stopped and no one wasinjured.

> JACK T. HANLON JACK T. HANLON 2nd Lieut., A.C.

BERNARD J. STALSER 1st Lt. Air Corps

Accident Ivestigating Officer

572ND BOMBARDMENT SQUADRON
391ST BOMBARDMENT GROUP (M) AAF
Office of the Engigeering Officer

MBBR. Myrtle Beach, S. C. 1 August, 1943.

SUBJECT: Engineering Accident Report, B-26C21 Airplane, AAF No. 41-35069.

TO : Group Engineering Officer 391st Bombardment Group (M), AAF, MBBR, Myrtle Beach, S. C.

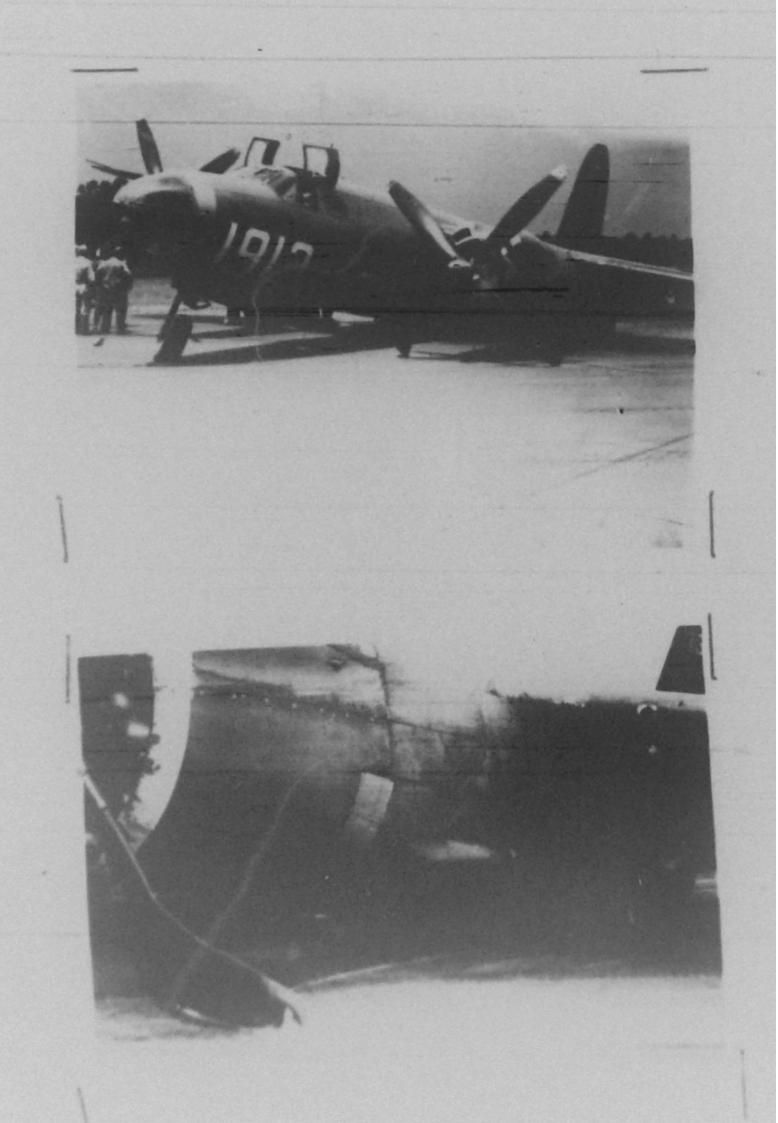
- 1. Concerning accident and damage incurred on B-26C21 Airplane, AAF No. 41-35069, July 25th, 1943, the following information cencerning the Engineering and Maintenance on airplane is submitted.
- a. The above mentioned airplane was damaged when the main landing gear collapsed after landing.
- b. Upon inspection, after the accident, it was noted that neither down-lock pin on right and left landing gears were not in the "locked position".
- c. It was noted that the left landing gear was completely collapsed, damaging the left win, left engine, left propeller, and left nacelle doors.
- d. It was also noted that the right landing gear was partly collapsed, but did not cause any visual damaged to the right side of the airplane.
- e. After airplane was hoisted, the landing gears assumed the "locked position" by its own weight.
- 2. All circumstances indicate that the accident was no fault or neglect of anyone connected with 572nd Bombardment Squadron Engineering maintenance.
- 3. Airplane transferred to AAF Supply Officer, MBBR, Myrtle Beach, South Carolina, July 25th, 1943. Total hours on Airplane: 221.2.

ALAN D. SMITH, 2nd "t., Air Corps, Engineering Officer.

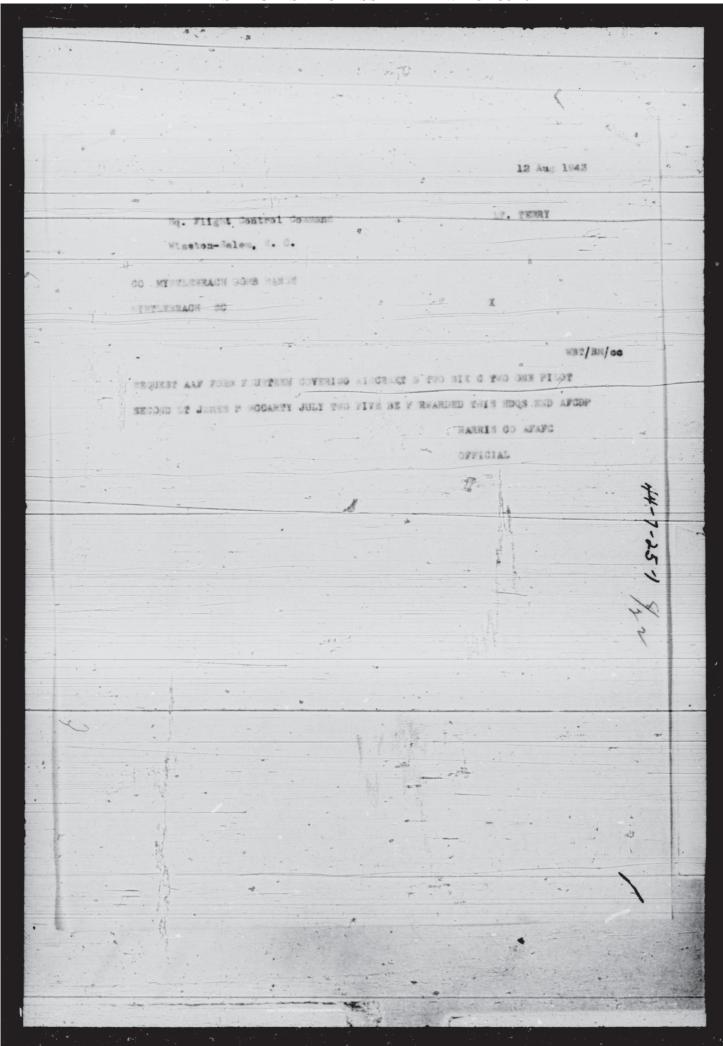








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	HEADQUARTERS MYRTLE BEACH BOMBING RANGE BJS/JAT/ebg	4.
14/	Myrtle Beach, South Carolina	3
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- t	11 August 1943	Service Control
-	SUBJECT: Report of Aircraft Accident.	0 1
	TO : Headquarters, Flight Control Command, Army Air	17
	Forces, Winston-Salem, North Carolina.	
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	1. Inclosed, herewith, Form 14, Accident Report.	
	1. Inclused, herewith, roll 14, Accident haport.	
	2. Findings and recommendations have been called to	
	the attention of Commanding Officer, 391st Bomb Group, Myrtle Beach Bombing Range, Myrtle Beach, South Carolina.	
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ARMY AIR FORCES FOR ACTION AIU HEADQUARTERS FLIGHT CONTROL COMMAND FOR INFO. CS FOR FILE M & R
DATE JULY 25/43 /
T. W. X. TELEGRAM RADIO
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VIA COMMANDING OFFICER FLIGHT CONTRL COMMAND NISSEN BLDG
WINSTON SALEM N C
391BGY151PERIOD
TAKES P MCCAPTY 2ND LT ORC 3AF MYRTLE BEACH SC
ACCIDENT COLLAPSED LEFT MAIN LANDING GEAR CAUSE INANOWN
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D PILOT JACK T HANLON 2ND LT ORC 3AF NO INJURY
NAVIGATOR JAY M SINK JR 2ND LT ORC 3AF NO INJURY
RADIO OPERATOR MARTIN H DAUGHERTY T/SGT AUS 3AF NO INJURY
E FORMATION
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