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

On returning from an operational mission, the orew had determined that the flaps would not operate electrically and, when over the home base, the pilet directed the engineer to go back to the redis room and crank flaps down for the final appreach. One attempt was made to land, but, because another aircraft cut this gireraft out of the traffic pattern, it was necessary to go around, At this time they had 1/3 flaps down. On the second appreach, the pilet called for flaps, but the radio sparator, who was standing by an interphone, misinterpreted the message and did not tell the engineer the pilet's instructions, Lt. Burroughs started his final approach at Tho MFH from about 800 feet altitude, thinking that flaps would be cranked down before he get to the remay. However, he came across the end of the running at-120 MPH indicated and, come quently, he did not land until he was 1/2 my down the runner. The aircraft that had just landed sheed of him (flown by Lt. Coorge R. Milligan, B-176 12-102620) had blown a tire and was moving very slowly down the runney. It. Surroughs' sircraft rapidly evertook Lt. Milligan to. The right wing struck It. Milligan's tail and the No. h engine chould the right wing of Et. Milligan's aircraft off from the No. 1 engine to the tip.

The caravan officer noticed that It. Burroughs was coming in a little tee fast and teld him to slow down his final approach. However, it was tee late to give him a red flare or to tell him to go assemed by the time the caravan efficer realized that It. Burroughs had not heeded his advice to slow his final approach. It. Burroughs should have made this desiries himself. After landing long, it would have still been possible to avoid the assident had It. Burroughs called fer his tail wheel unlocked so that he could have passed to the left of It. Milligan's aircraft, which was on the right side of the runnay. The only steps taken by It. Burroughs to avoid the assident were that he applied left brains and ran his right engines wide open in an attempt to pass It. Milligan's aircraft. This affect would have been very successful had It. Burroughs thought to have his tail wheel unlocked.

It. Burroughe' poor judgment and pour technique is 100% responsible for the accident involving these two aircraft.

It is recommended that Lt. Burroughs fly 50 hours as co-pilet before being possitted to continue his first pilet daties in a B-17 aircraft.

The fellowing ex-efficies attended the board meeting:

J. M. PAIMER, H. H. STROUD, H. G. HORAK, J. W. LOTER, Capt., A.C., Maj., M.C., Capt., A.C., let It., A.C., Station S-u., Flight Surgeon. Weather O. F. C. O.

off Admiry, top one organiza-

ROBERT L. TELCHE, Lie Cole, Air Corpe.

Date 28 January 1945.

Mq 505 USAPP/6-43/15M/10404.

RECITAD

STATEMENT BY 2ND LT EDWIN C. BURROUGHS, 0-663127, CONCERNING AIRCRAFT ACCIDENT OF B-178 43-38721, ON 22 JANUARY, 1945.

Right after leaving target the pilot discovered the flaps were not working electrically. Before arriving at the field as "Hos Camera A/C" and as quick as we were off oxygen, the pilot had engineer check to fuse to flap system. Next pilot had engineer check flaps for operation by crank. They seemed to work quite normally by crank method. Engineer was told by pilot that he would go and crank down one half flaps and would receive his instructions from radio operator. Due to one ge-around pilot had engineer stop cranking flaps down at the one third position. Engineer came up to the cockpit and pilot sent him back again telling him to have radio operator stand by on interphone for further instructions.

On the last approach with air speed about 135, pilot asked radie operator for full flaps then the pilot started guarding "A" Channel of VHF while co-pilot was guarding command position. The red light was not seen by either pilot or co-pilot. Pilot expecting the rest of flaps proceeded to land. Aircraft touched the ground three point position at about 100 miles an hour but further down the runway than it should. The engineer had never received the instructions to put the rest of the flaps down. The right tire of aircraft #2620 ahead of us went flat slowing him up faster than usual. Co-pilot of aircraft #8721 locked left wheel and gave full power to #3 and #h engines. It seemed too late to ground loop as tail wheel was still locked and engines did not take hold immediately. Power was left on #3 and #h engines in an attempt to keep A/C # 8721 going to the left away from A/C # 2620. Aircraft #8721 had about h00 gallons of gasoline. Only pilot and co-pilot were in the forward part of the aircraft.

EDWIN C. BURROUGHS, 2nd Lt., Air Corps, Pilot.

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STATEMENT BY 2ND LT JOHN C. SALTON, 0-828785, CONCERNING AIRCRAFT ACCIDENT OF B-17G-L3-38721, ON 22 JANUARY, 1945.

We followed the last aircraft of the Low Squadron in the traffic pattern. Pilot had the engineer crank down one third flaps. We missed the runway and proceeded to do a 360 for another approach. Pilot called for full flap on the approach. Radio Operator failed to understand the order and told the engineer to stop cranking down flaps. We came in on approach at 135, one third flaps and settled half way down the runway. Our aircraft evertoek an aircraft on the runway. When I saw a crash was inevitable, I applied full left brake and the pilot gave full threttle on # three (3) and four (h) engines. The aircraft evered to the left avoiding a head-on collision.

John C. Salton, JOHN C. SALTON, 2nd Lt., Air Corps, Co-Pilot.

STATEMENT BY SOT. CARL F. BITTKE, 19003677, CONCERNING AIRCRAFT ACCIDENT OF B-170 13-38721, ON 22 JANUARY, 1915.

The pilot after checking flap by electrical switch had me check
the fuses in the aircraft to see if they were blown. I shecked the fuse
at the fuse box by the upper turnet and also checked the flap motor fuse
at the left waist of the aircraft. I found neither one to be blown and
reported to the pilot that they were visibly 0.K. The pilot had me then
go back to the radio room and stand by to crank the flaps down. I was
getting my orders through the radio operator when to crank and when to stop.
I received the order from the radio operator to start cranking. I kept
cranking as fast as possible until he told me to stop. I waited further
orders from the radio operator to start cranking again but I received no
further 0.K. to go shead from him.

barl A Bittle

CARL F. BITTKE, Sgt., Air Corps, Engineer.

RECEIVED

July2

HEADQUARTERS

AAF STATION NO. 106

Office of the Flying Central Officer

R-B-1

25 January, 1945.

SUBJECT: Aircraft Accident.

to : COMMANDING OFFICER, AND Station No. 106, APO 557, U.S. Army

1. At approximately 1557 hours A/O 5620 pilot Lt. Milligen flow over the field and fixed a red flore. Lending instructions and QFE was passed to him by R/T for which he assumuledged.

The pilot made a normal approach and was proceeding down the remay. The second aircraft on the approach A/C #721 pilot Lt. Burnoughe was given permission to land by the serven. Major Booska C.O. of the 544th Squares in the corresponding to the paragraph.

2. The first aircraft to land was proceeding down the runny when one of the tires blew out, thus equaing the A/O to also down. The aircraft behind him collided with him and came to rest by the west end of the cast west runway.

5. Ambulance and arash tender were dispatched.

J.W. LOTER, let Lto, & G.

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HEADQUARTERS

AAF STATION NO. 106
Office of the Weather Officer

(T-H-2)

APO 557 30 Jan. 45

SUBJECT: Weather at 1600 hrs. 22 January 1945.

TO : Commanding Officer, 384th Bomb Group, APO 557, U.S.A. ATTENTION: Group Operations Officer.

1. The following weather report is taken from the weather station records at AAF 106:

1600 (GHT plus 1) 22 Jamary 45.

No low clouds. 2/10 altocumulus and 6/10 cirrostratus. Visibility 2000 yds. Surface wind NHM 4 uph. QFE 29.62*.

> HERY G. HRAK, Capt., A.C. Group Beather Officer.



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	DEPARTMENT
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WAR DEPARTMENT

U. S. ARMY AIR FORCES

ACCIDENT No.	***************************************
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45-1-	22-526

2354-O REPORT OF AIRCRAFT ACCIDENT

Organization: (7) 8th	17-0 D 11r 79	ir Force)	BONNEL	(H) (0)	Station . Salt th B	106 canb (H)	22	351
UTT (Lest name first)	RATING	SERIAL NO.	RAFE	PERSONNEL. CLASS	BAANCE	AIR FORCE OR CONNAMD	RESULT TO PERSONNEL	USE OF PARACEUTS
(11)	(19)	0-228486	(14)	(15)	(16)	8th AF	. (18)	(19)
Milligan, George R.	P		2nd Lt		AC		None	MIT
P Dabney, William L.		0-817822	2nd IA	18 7	MC AC	Oth AF	Nene	W11
Britt, Leo Te	¥	0~2057785	2nd LA	18	AC.	8th AF	Jene	MIJ
Willer, Island E.	В	0-5090577	2nd IA 8/Sert	18 38	AC AC	8th AF	None	MIT
Brooks, William R.		19106319	S/Set	38	MC MC	Sth AF	You	MII
Ray, Virgie No Horwath, Emil (NMI)		31337102 35212183	Set	38	AC	Sth AF) icas	WII
Cline, Kilis W.		39115669	Sgt	38	AC	8th AF	Yene	MII
Cline, Ellis We Finstead, Berton Re		16153098	Sgt	38	AC	8th AF	You	Til
William George	R .	(21)		25000E	l Iż "	18	7(94)	k /
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Dabney, William L.	P	0-817822	2nd Lt	18	AC	8th AF	Nene	Mil
Britt, Leo Te		0-2057785	2nd Lt	18	AC	8th AF	Neme	Mil
Miller, Leland E.	B	19106319	2nd It	18	AC	8th AF	None	111
Brooks, William R. Ray, Virgie N.		31337102	8/Set	38 38	AC AC	8th AF	Yone	MII
Horveth, Exil (NMI)		35212183	Sgt	38	AC	8th AF	Yene	WII
Cline, Ellis We		39145669	Sgt	38	AC	8th AF	Yene	Nil
Finstead, Berton R.		16153098	Set	38	AC	8th AF	Tone	¥11
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DESCRIPTION OF ACCIDENT

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

Lieutement Willigen landed after an operational mission and the right tire blew shortly after landing. When fifty (50) yards from the perimeter track and while still taxing, his directft was overtaken by B-17-0 k3-36721 flown by Lieutement Burroughs, resulting in major damage to Lieutement Milligan's sircraft. Although this aircraft effered obstruction to the runway, it was sufficiently far down the runway to enable normal landings to be made. Had Lieutenant Burroughs made a normal landing the accident would have been avoided,

Lieutenant Burroughs was one hundred (100) percent responsible for this accident.

It is recommended that Lieutenant Burroughs be compelled to fly fifty (50) hours as a co-pilet before resuming his duties as first pilet.

The fellowing ex-officia attended the board meeting.

N. HANSEN. Major, AC. J. W. LOTER,

G. W. HORAK. Capt, AC.

H. H. STROUD, Major, AC. Flight Surgeon,

Group S-4.

1st It, AC. Fit Cont O.

Wes Officer.

RE 10

SUBJECT: STATEMENT OF ACCIDENT OF AIRCRAFT # 42-102620 BF 2ND LT GEORGE
R. MILLIGAN, 22 JANUARY 1945.

to : OPERATIONS OFFICER, 384TH BOMBARDMENT GROUP (H), AAF, AAF STATION 106, APO 557.

Fired red flares over field on downwind and final. Bembardier had flesh wound of right arm. Right wheel was locked and blew tire. Couldn't hold plane straight, so I started to turn off on to grass when we were hit from behind by a plane just landing. Now one injured in crash. Plane badly damaged left wing and rudder.

Search Millian, 2nd Lt, Air Corps, Pilot.

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360.33 360.33 lat Wrapper Ind. Hq, Righth Air Force, APO 634, o/o Postmaster, New York, N.Y.

20: Chief, Flying Safety, AiF, Winston-Salem 1, N.O.

1. Transmitted herewith WDAAF Forms No. 14 and allied papers on the following aircraft accidents:-

a. let Lt. James W. Goomman, B-170 number 44-6160. b. 2nd Lt. Robert K. Wiehe, P-51D-10 number 44-14808.

⇒ e. 2nd Lt. John R. Burroughs, B-17G number AJ-35721.

⇒ 4. 2nd Lt. George R. Hilligan, B-17G number A2-106586.

e. 2nd Lt. Harry G. Junnings, Jr., B-17G number A2-107025.

f. 1st Lt. Edwin A. Post, P-51D-34A number A4-15593.

g. 1st Lt. Villian E. Schoffeld, P-51D-134A number A4-15593.

For the Commanding General;

BURNIS ARCHER, Maj. AGD. Asst. Adj. Gen.

7 Inclas

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NAM	ME OF	PILOT	•	TYPE OF	PLANE	ACCIDENT NUMBER				
BURROUGHS, Edwin C.				B- 17		45-1-22-526				
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