WAY TEPARTMENT A. A. F. FORM NO. 14 (Ravised May 15, 1942)

RESTRICTED WAR DEPARTMENT U. S. ARMY AIR FORCES

45-11-30-510

REPORT OF AIRCRAFT ACCIDENT

	lace AAF Station 106 RAFT: (4) Type and modelB-17 Organization: (7)	nand for	Lir Force) (5)	7. No. 12 384th Bor (Group)	38542 (mb (H)(m)	Station	AAF 106	Time 175	35/
Dorr	NAME (Last name first)	RATING		RANK	PERBONNEL CLASS (15)	Buxa -	AIR FORCE OR COMMAND	RESULT TO PRESONNEL	USE OF PARACHUTE
(10)	(11)	(19)	(13)	(14)	150	(16)	8th	(18)	Nil
P	Gabel, Raymond J.	P	0-807736	lst_lt		AC		Nil/	N.
	Robilotta, Robert F.	P	0-551734	2nd It	AQ	AC	8th	TL	
N	McCarthy, Robert G.	N	0-1997848		18	AC	8th	<u> </u>	
B	Long, Noal E.	B	0-722505	2nd Lt	18	AC	8th		
R	Snow, James K.		15195647	T/Sgt	38	AC	8th		
E	Airhart, L. G.		18181315	T/Sgt	38	AC	8th		
	Spradlin, Clifford G.		31,266598	S/Sgt	38	AC	8th		
10	Kolinek, Henry J.		38559793	S/Sgt	38	AC	8th		
<u>ru</u>	Daniel, Paul F.		39575071	S/Sgt	38	AC	8th		
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(Brief narrative of sacidess. Include districted of suppressibility and recommendations for action to prevent repetition)

GEORGE H. KOERNE, JR., It. Col.,

ARTHUR E. HEAN, JR., Major, AC

ALEXANDER C. STRICKIAND, Major, I

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

The Group was returning from an operational mission at night in Group formation. As the Group approached the field the Squadrons took interval and the lead squadron peeled off for a landing. The ceiling was about 1200 feet with 2 to 4/10ths cloud coverage and visibility was limited to 2500 yards due to haze. The squadron in which Lt. Gabel was flying pealed off for a landing. Lt. Gabel was number three in the traffic pattern. His crew went through their normal before-landing procedure and the aircraft was prepared for a normal landing with wheels and flaps down as they turned on the final approach. The control tower told the number two ship in the traffic pattern with landing lights on to go around. It. Cabel had his landing lights, turned on but he did not know whether he was number two or number three on the final approach. He believed that the first ship in the-traffic pattern had landed and that he was number two in the pattern so his co-pilot threw the landing. gear switch in the up position and started to work the flaps up. At this time Lt. Gabel saw that the airplane ahead of him was going around so he announced over the interphone that he was going ahead and land. About this time they hit prop wash of the airplane ahead of them and the co-pilot helped Lt. Gabel with the controls. They dived from approximately 400 feet to 250 feet, which put them in the clear again, and proceeded on their final approach for the landing. It. Gabel forgot to have his crew check for wheels down and the co-pilot forgot to put the wheels down. Major Booska, Squadron Commander, was in the caravan and though he was watching Lt. Gabel's airplane on the approach he could not determine whether or not the wheels were down because he was blinded by the landing lights. As the airplane passed the carewan he did see that the wheels were not extended and he called over the radio for the airplane to go around. It. Gabel heard the call but by this time some part of the airplane had already touched the runway; he heard the scraping noise and decided it was too late to attempt to go around so he proceeded to crash land the airplane with wheels up.

It is the opinion of this board that the accident was 100 per cent pilot error with 60 per cent allocated to the pilot and 40 per cent to the co-pilot. The accident was a result of carelessness on the part of the pilot and co-pilot when they failed to check to be sure that their landing gear was down before landing. It is believed that this carelessness displayed was not due to poor procedure or indifference but was aggravated by the circumstances that surrounded the accident. The crew had just completed flying nine hours of formation, most of which was at an altitude ranging from 20,000 to 28,000 feet, on a deep penetration into Germany. In addition it was also the first night return from an operational mission for all crews participating on this mission and this, plus low visibility, pilot fatigue, and the additional nervous stress caused by other units flying in the area, were all contributing factors that would tend to grant leniency towards this case.

No recommendations for preventive action.

Records of this accident will be made on Army Air Force Form 5's and 66-1's of the Pilots concerned.

The following personnel attended the board meeting ex Officio: Maj Haley and Lt Loter, Flying Control; Maj Hansen, S-4; Capt Palmer, Group Engineering; Lt Horak, Weather; Maj Stroud, Surgeon.

Signatura

GEORGE B. KOEHNE, JR., Major, A

ARTHUR E. BEAN, JR., M.Jor, AC.

ALEXANDER C. STRICKIAND, Major, AC

7 December 1944.

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(Re	rised	May	18, 19	H(Z)

Accidant	No.	********************

WAR DEPARTMENT U. S. ARMY AIR FORCES REPORT OF ALCCRAFT ACCIDENT

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544TH BOMBARDMENT SQUADRON (H) ARMY AIR FORCES Office of the Operations Officer

30 November 1944.

SUBJECT: Statement of Aircraft Accident.

TO : Commanding Officer, 384th Bombardment Group (H), AAF, AAF Station 106, APO 557.

- 1. Following is statement of 1st Lt. Raygiond J. Gabel, this Squadron, concerning accident of B-17G, A/C #43-38542:
- "Approached the field in position heading for runway 30, made gliding turn short of the field to the right in order to approach runway 24. Flew over 24 and circled field four or five times. Traffic in area was heavy."
- During the time we circled the field waiting for other Squadrons to land, we went through "before landing check". Autopilot turned off, boost wape on and prop speed 2300 RPM and supercharger advanced to take-off position. On the third approach to the field we expected to peel off but another squadron came in first and our squadron circled again. On the next approach we were told to "peel off" and immediately after peel-off, wheels were extended and flaps used. Pattern was flown at 135 IAS."

" Upon turning on to approach we were close on to ship in front of us Cherub called for #2 on approach to go around. We pulled up gear and started to "milk-up" flaps. Ship front of us started around giving us full clearance to runway. I immediately decided not to go around but continue the glide to the runway. Flaps had not moved up more than onequarter and we put them down again apparently forgetting to put wheels down. Hit prop wash at approximately 400 feet and dove through running air speed to 125 MPH. Slowed to 115 and reached end of runway at 110. when we leveled ship off for landing. At the time Cherub called to go around, ship scraped the ground. Actual contact with ground was at 90 MFH, IAS. Upon receiving Cherub's message, ship was in dangerous attitude and pilot could not tell whether inboard prop blades or ball turret had scraped runway. After complete contact with runway, we were able to control plane to some extent and tried to wwing right off concrete. Immediately after plane came to stop, ball turret started burning and crew left ship throught main entrance door. Co-Pilot, Engineer and Navigator suffered minor cuts and bruises."

For the Soundern Commander:

RAYMOND J. GABEL, lst Lt., Air Corps, Pilot.

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344th BOMBARDMANT SQUADRON (H) AHMY ATR FORCES Office of the Operations Officer

30 Nobember 1944

SUBJECT: Statement of Aircraft Accident.

- TO : Commanding Officer, 384th Bombardment Group (H), AAF, AAF Station 106, APO 557.
- 1. Following is stat ment of 2nd Lt Robert F. Robilotta, this Squadron, concerning accident of B-17G, A/C # 43-38542:
- * Approached field in Squadron formation, circled field four or five times, allowing other formations to enter traffic for landing."
- "While circling field, I went through "before landing check". Setting prop speed to 2300 RPM and supercharger advanced to take-off position. Wheels up until peel off signal was given. Upon the fourth approach to the field we were given the signal to peel off. Immediately after peel off wheels were extended and one third flaps were used. Pattern was flown at 135 IAS."
- "Turning on the final approach I called cherub and gave them our position full flaps were down at the time. Cherub called for # 2 ship on the approach to go around. Immediately I pulled the wheels up and started to milk flaps up. The ship in front of us started to pull up giving us full clearance to landing runway. Pilot deciding not to go around continued glide and called for full flaps. Hit prop wash at approximately 400 feet, dove plane to pick up air speed to 125 IAS. Slowed to 115 IAS, reached end of runway at 110 when we leveled ship off for landing. In the excitement had neglected to lower wheels. At that time cherub called to go around. Uponfreceiving call ship had scrapped the ground. Actual contact with the ground was at 90 IAS. Plane was under control and pilot had tried to swing off the concrete. Bell turret started to burn and crews left ship through main entrance door. Minor cuts and bruises were suffered by Co-Pilot, Navigator and Engineer."

For the Squadron Commander:

ROHERT F. ROBILOTTA, 2nd Lt, Air Corps, Co-Pilot.

MEGINALER

STATEMENT BY MAJOR FENRY H. STROUD CONCERNING ACCIDENT OF NOVEMBER 30, 1944 INVOLVING AIRCRAFT F=17G 43-36542:

It is felt that the combination of night landing, normal physical and mental fatigue incident to a long mission and the excitement caused by getting into prop wash all enter into the general omission by three members of the crew.

HENRY H. STROUD,

Major, Medical Corps, Group Surgeon.

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544TH BOMBARDMENT SQUADRON (H) ARMY AIR FORCES Office of the Operations Officer

30 Nevember 19kh

SUBJECT: Statement of Accidentl

TO: Commanding Officer, 384th Bombardment Group (H), AAF, AAF Station 106, APO 557.

1. Following is a statement of T/Sgt L. G. Airhart, Engineer on A/C 43-38542, piloted by 1st Lt. Raymond J. Gabel:

Our squadron approached the field in the dark and swung over runway 24. Due to the traffic jam we went around four or five times. The entire crew was on the alert for other aircraft which were coming in close from all directions.

"On the first time around we went through the "before landing" check; autopilet off, boost pumps on, supercharger full on, 2300 RPM then on the beel off we put down the landing gear and I checked them visually."

"We made the pattern at 135MPH and used 1/3 flaps as needed. ON the final approach Cherub said go around and we pulled up wheels and stated "milling up" flaps. No. 1 man on the apprach, we were #2, went around again so we decided to goin. The flaps were put back down and I guess we forgot the wheels. At 400 feet we hit "prop wash" which gave us some trouble, we hit the runway at 110 MPH and landed at 90 MPH. After we hit I was knecked up against the controls and radio compass and didn't motice much until I realized the plane was on fire."

"Evergone went out through the waist doors and were safe except for minor injuries."

L. G. AIRHART,

T/Sgt., Air Corps,

Engineer.

544TH BOMBARDMENT SQUADRON (H) ARMY AIR FORCES Office of the Operations Officer

30 November 1944.

SUBJECT: Statement of Aircraft Accident.

TO: Commanding Officer, 384th Bombardment Group (H), AAF, AAF Station 106, APO 557.

 Following is the statement of S/Sgt Henry J. Kolinek, Tail Camper on A/C 43-38542, piloted by 1st Lt. Raymend J. Cabel.

"As we pecied off the pilot called and told me to get back in the tail with the aldis lamp. I immediately went back to the tail with the lamp. As I want back the tail wheel was down. I proceeded on to the tail and started using the lamp. When the plane hit the ground I started for the waist and when the plane stopped I left."

HENRY V. KOLINEK S/Sgt., Air Corps, Tail Cunner.

HEADQUARTERS AAF STATION NO. 106 Office of the Flying Control Officer

7 December 1944

SUBJECT: Aircraft Accident.

TO : COMMANDING OFFICER, AAF Station No. 106, APO 557.

- 1. At approximately 1755 hours 30 November 1944, A/O No. 8542, pilot Lt. Gabel was given permission to peel off and land. It was beginning to get dark and there was a slight haze.
- 2. The aircraft was no. 2 on final approach with landing lights on. The no. 1 aircraft on the approach went around, aircraft 8542 came in for a landing with wheels up.
- 3. The aircraft skidded down the runway, coming to rest by the north south runway intersection, ambulance and crash tender was dispatched.

1 t. Lt. & C.

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