12-28-44

WAR DEPARTMENT

U. S. ARMY AIR FORCES

ACCIDENT No. 45-11-16.534 1356en

REPORT OF AIRCRAFT ACCIDENT

C	MFT: (4) Type and modelB-17	1)/	2 '5) A. I	No 13-3	8588 (6	) Station	19hh (0)	······································	54
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**	NAME (Lest name first) ~-	Ramoro	SERIAL NO.	RANE	PERSONNEL CLASS	BRANCE	AD FORCE OR COMMAND	RESULT TO PERSONNEL	USE OF PARACEUS
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	Smith, Dale O.	SP	0-19465	Col	.00	AC.	8th	Nil!	Nil
,	Milton, Theodore R.	P	0-23307	It Col	_00 l	e AC	#8th	• 1	
•••	Chapin, Robert C.	N	0-685535	Capt	18	AC	8th		
•••	Crown, Richard K.	B	0-670023	Capta	18	AC	8th		19
)	Hayes, David No.		16113212	T/Set	38	AC	8th		
	Rosenfield, Arthur (NMI)		12145199	T/Set	38	- AC	8th		H
	Ellis, Harold R.	.P	0-761908	lst lt	18	AC	8th		
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)		R.	(21)	0-23307	(22) Lt		22) 00	(24) _	AC
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	246-40(0)-41-4	3	0 3 000	ATAM WELL	MAN. HAD		WATER AND DE	20 X	
8)	Propeller(e)		V	***************************************			***************************************		
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	No wind.								
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1)	Was the pilot flying on instruments a	t the	ime of accident	No.		3 4		31-, 3,0	
	Cleared from AAF Station 112				(54	i) Kind of		contact	Δ
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(8)	Nature of accident Landing ac	cide	rt		(	164	00	ATP #	28
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n					earth at	end of	landing	roll.	17
7)	Cause of socident . Right land;				earth at	end of	landing	roll.	23

#### DESCRIPTION OF ACCIDENT

(Brief narrative of accident. Include statement & hippinit) in high address and action to prevent repetition)

The A/C was cleared from Bovingdon to Villacoublay. Asthe A/C approached the Paris area weather became so bad that a decision was made to land at the first available field. The airfield chosen was A-46. The airfield (A-46) was at the time of the accident in condition to handle B-17 type aircraft safely. The side of the field being used, however, was not clearly marked and the portion of the field filled with bomb craters proved a hazard under the conditions of low visibility that prevailed at the time the accident occurred.

The pilot, on the approach, could not distinguish between the part of the field prepared to handle landing aircraft and the part that was unsafe for landings. On receiving green flares and a green aldis lamp signal from the tower he assumed he was approaching the proper strip. A normal landing was accomplished, but at the end of the landing roll the right wheel sank into a filled-in bomb crater causing the above-mentioned damage.

It is the opinion of this board that the supervisory personnel of A-46 are 100% responsible for this accident in that the field was not properly marked to indicate the danger areas, and green signals were apparently the only signals available for use by the control tower.

No recommendations.

NOTE: This station was notified that it would be held responsible for this accident report on 20 November 1944, but Colonel Dale O. Smith left this station for the Z. of I. on that date without leaving a statement. No statement is available from Flying Control at A-46, therefore this report is not complete according to provisions of AAF Regulation 62-14 and 62-14A.

CECRCE H. KOEHNE, JR., Major, & O.

ALEXANDER C. STRICKLATD, PAJOR, A.C.

5 December 1914.

Accordance	No		10
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#### REPORT OF AIRCRAFT ACCIDENT

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STATEMENT BY LT. COL. MILTON, CONCERNING LANDING ACCIDENT OF B-17 # 43-38588 ON 16 NOVEMBER, 1944.

We cleared from Bovingdon for Villacoublay, France. About ten miles southeast of Villacoublay, the weather closed in to such an extent that our decision was to land at the first available airfield. We circled the field that we had chosen (A-46) and started in on a normal low approach. The control tower fired green flares. I took these as an indication that we were clear to land.

The field was pitted with filled-in bomb craters. As we were coming to a stop, the right wheel sank into one of these soft spots.

The control tower later informed me that our particular side of the field was closed. They fired green flares because it was the only color they had. I did not hear them call on 6440 kcs.

Lt. Col., Air Corps,

STATEMENT BY CAPT., ROBERT C. CHAPIN CONCERNING LANDING ACCIDENT OF B-17 #43-38588 ON NOVEMBER 16, 1944.

We were cleared from Bovingdon to Villacoubly with fairly decent weather conditions. My instructions, as mavigator, were to approach Villacoubly from the West making sure not to pass over the city area of Paris. I made the route to approach Villacoubly from the South-west. As we passed over A-46 the weather became so bad, it was decided to land there. We received green flares and made a normal approach. After our wheels had touched the ground, I realized it was slightly rough terrain. When we had almost stopped rolling from the landing, our right wheel sank into a filled up bomb crater.

ROBERT C. CHAPIN, Capt., Air Corps, Group Navigator.

And 1

STATEMENT BY CAPT. RICHARD K. CROWN CONCERNING LANDING ACCIDENT OF B-17 43-38588
ON NOVEMBER 16, 1944:

On November 16, 1944 I was in the nose compartment of aircraft #588, belonging to the 384th Bombardment Group (H), flying to Villacoubaly, France. The weather closed in on us forcing us to seek a landing at another field known A-46. We made several passes at the field trying unsuccessfully to contact them on the radio. Finally at 1730 hours we decided to attempt a landing. They gave us a green light from the tower and started firing green flares from the end of the runway. We set down and saw immediately that the strip was pock-marked with filled in bomb craters. It was very muddy and soft. We avoided all the craters until the ship had slowed down near the end of the field. We struck a crater with the right wheel, aircraft sinking immediately until the wing-tip was almost touching the ground. Both #3 and #4 props dug into the ground and were bent. The right flap was damaged as the plane settled down. No one was injured.

Richard K. CROWN, Captain, Air Corps.

STATEMENT: MINITE HARRED R. MILIS, COMMENSING LANDING ACCIDENT OF 3-17 49-98588 ON 16 NOVEMBER 1944.

I rode as a passenger with Col Milton in 3-17 43-38586.

We had eleared to land at \$\instructure{\text{Long}}\_2\$. Frames but due to poor visibility a decision was made to land at the nearest available field. We made an approach for a landing at \$\instructure{\text{Long}}\_2\$ and on receiving green flares and ald a signals from the tower were confident that the field was in condition to headle our aircraft. The landing was a good one with the aircraft well under control. Fust as we dime to a stop at the end of our landing roll the right landing gear sank into the ground. It must have sunk into a bomb erater that had been filled with loose earths.

Marold R. Ellis
MAROLD R. MIIS,
lat Lt., Air Corps,
Mich

THIS IS A CERTIFIED THEE BEST!

EDEETH D. HTMICK. Capte, Air Corps, Assistant Coereticus Officer.

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STATEMENT: BY TARGE. Arthur (NOI) ROSENTIELD, CONCERNING
LAMBING ACCIDENT OF B-67 49-98588 ON 16 NOVEMBER
1944.

I was Engineer on B-17 43-38588 piloted by Ool. Smith and Lt. Onl. Milton. We were supposed to land at landing strip A-42 Paris, France. But due to low visibility we were not able to locate that strip. While circling we located another landing field, A-46. The Pilot started on his approach and the tower gave us a green aldis light and also shot green flares. Thinking that they meant it was o.k., we landed. The landing was good and the plane seemed to be handled well. But as we were deming to a stop our right landing goer sank into a refilled bomb crater.

Arthur Gosenfield AMERICA (MI) ROSENTELS, 2/8gt., Air Corps. Anrial Engineer.

THIS IS A CERTIFIED THUE COPY:

Tenneth D. Juguek

ENNETH D. MINICE,

Capte, Air Corpe,

Anot Operations Officer,

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