Accident No. 44-8-4-5.03.

Checked by Analyzed b	y C	Z 2	Date 9/1//3
Notes			
	ing ang dagalang ara ang sa ang dan ay marif na gara ara lagi ang bana ang dinapati tilana 196,9 1996 da di		
		3	
and apply and a supply a supp	a annuar audireum indexen dumen vereing in Gebruik der dig Friedlichen	6	

44-8-4-503 rat James 77 02 Nature Group Calliein in full 1:H terro 100% 37 cause Group Indetermined 92 Specific Cause lo informationi Underlying Cause fuletermined Cause Group Specific Cause

Underlying Cause

111719-43

· Incl. 76



U. S. ARMY AIR FORCES

(1) P	01-945	and o	Aniez	IRCRAF		22112	44-8-	4-3	13
(A) A.	A.A.F. Station 107	8		(2) Date	4 August	, 1943.	(3)	Time 010	0
Arpe	RAFT: (4) Type and model B-17F	V	(5) A. I	12-3	124 (6		A.A.F. 10	7 2	16 V
AIRC	Organization: (7) 8th B	uand and A	ir Porce) (8)	303rd Bor	ab (9) 4	27th Bo	mbardment (Squad	Squadro	n (H)
		8F) F P	ERSONNEL	BH.	13 14			
1	The second secon	İ		1		-4-	1		
DUTY	NAME (Last name first)	RATING	BERIAL NO.	RANK	PERSONNEL CLASS	BRANCH	AIR FORCE OR COMMAND	PERSONNEL	USE OF PARACHUTE
(10)	(11)	(12)	(13)	(14)	(15)	(16)	(17)	(18)	(19)
P	Pratt. James N.	P	0-731897	1st Lt.	2C-10/	AC	8th AF	Fatal	10
P		P	0-735034	2nd Lt.	2C-1 0/	AC	8th AF	7 Fatal	,
	Boner, Allan M.	N	0-733401	2nd Lt.	2C-10/	AC	8th AF.	Fatal	
	Johnston, Walter J.	AE	35329860	S/Sgt.	2B-138	AC.	8th AF	Fatal	
	Royar, Frederic J.	RO	32341758	T/Sgt.	2E-138	AC	8th AF	Fatal.	*
	Robinson, Walter B.	16	39109842	Sgt.	28-13	AC	8th AF	Fatal	
	Simonte, Phillip (NMI)		16151178	Sgt.	2E-1-24	AC	8th AF	Y//	
	Van Dyke, Alfred B.	-	18089601	Pfc.	2E-1-20	AC	8th AF	V./	
		Lin							
		111							
				1					
			BLANGUARTS	· \$5	À				
		1	FLIGHT DEN TO			· · · · · · · · · · · · · · · · · · ·			
	7.1	10	DHOT CUA						
	_ /	100	LIPOT CHO	GOED MILL I		ŧ			
20)	Pratt James (Last name) (First name)	(Middle i	(21)	0 731897 (Serial number)	(22)	Lt. ((Personnel ch		(Branch)
	(Command and Air Force) ched for flying (29)8th .BC8t (Command and Air (Command and Air (Itating) (34) 300 (Direction of the Air Force)					merdme			107
Firs	T PILOT HOURS:			-					
(at ti	ne time of this accident)		401-6	F (40)			V		28.00
(at t)	the time of this accident) 8) This type		4011				nonths	-	36:00
(at t) (3:	te time of this accident) 8) This type 9) This model		3412	55 (43)	Instrument t	ime last 30	days		2,200
(3) (3) (4)	the time of this accident) 8) This type 9) This model 0) Last 90 days		34ks	55 (43) 40 (44)	Instrument ti Night time la	me last 30 st 6 month	days	1	2:00 47:55
(3) (3) (4)	the time of this accident) 8) This type 9) This model 10) Last 90 days	44.1	34ks	55 (43) 40 (44)	Instrument t	me last 30 st 6 month	days	1	2,200
(3) (3) (4)	the time of this accident) 8) This type 9) This model 0) Last 90 days		341:0 123:4	55 (43) 10 (44) 56 (45)	Instrument ti Night time Is Night time Is	me last 30 st 6 month	days	1	2:00 47:55
(3) (3) (4)	the time of this accident) 8) This type 9) This model 0) Last 90 days	44.1	341:0 123:4	55 (43) 40 (44)	Instrument ti Night time Is Night time Is	me last 30 st 6 month	days	1	2:00 47:55
(3) (3) (4)	the time of this accident) 8) This type 9) This model 0) Last 90 days	44.1	341:0 123:4	55 (43) 10 (44) 56 (45)	Instrument ti Night time Is Night time Is	me last 30 ast 6 month ast 30 days	days	1	2:00 47:55
(3) (3) (4) (4)	the time of this accident) 8) This type	44.1	341:0 123:4	55 (43) 10 (44) 56 (45)	Instrument ti Night time Is Night time Is	me last 30 ast 6 month ast 30 days	days.	1	2:00 47:55
(3) (3) (4) (46)	ne time of this accident) 8) This type	44.1	341:0 123:4	55 (43) 10 (44) 56 (45)	Instrument ti Night time Is Night time Is	me last 30 ast 6 month ast 30 days	days.	1	2:00 47:55
(3) (3) (4) (46) (47)	pe time of this accident) 8) This type	44.1	341:0 123:4	55 (43) 10 (44) 56 (45)	Instrument ti Night time Is Night time Is	me last 30 ast 6 month ast 30 days	days.	1	2:00 47:55
(at ti (3) (4) (4) (46) (47)	ne time of this accident) 8) This type	44.1	341:0 123:4	55 (43) 10 (44) 56 (45)	Instrument ti Night time Is Night time Is	me last 30 ast 6 month ast 30 days	days.	1	2:00 47:55
(at the (3) (3) (3) (4) (4) (46) (47) (48)	pe time of this accident) 8) This type	##.7.7 F T	3414 1254 4014 AIRO	55 (43) 10 (44) 55 (45) PRAFT DAMAC	Instrument ti Night time is Night time is SE (49) LIS	ime last 30 st 6 month st 30 days.	GED PARTS	7 /3 / / / / / / / / / / / / / / / / / /	2:00 47:55 3:30
(at till (3) (3) (3) (4) (46) (47) (48) (50)	DAMAGE Aircraft	/10 to bility	AIRC 4/10 low 6 to 12 m ime of accident 3) To A.A.F.	clouds at Unknow, Station	Instrument ti Night time Is Night time Is SE (49) LIS	ime last 30 st 6 month st 30 days. T OF DAMA O 3,000	GED PARTS	73 /	2:00 47:55 3:30 2/10 to
(at t) (3) (3) (4) (46) (47) (48) (51) (52)	DAMAGE Aircraft	/10 to bility	125 14 125 14 401 16 AIRO 4 /10 10w 7 6 to 12 m	clouds at Unknown Station	Instrument ti Night time is Night time is SE (49) LIS	ime last 30 st 6 month st 30 days. T OF DAMA	GED PARTS	73 4	2:00 47:55 3:30 2/10 to
(46) (47) (48) (51) (52)	DAMAGE Aircraft	/10 to bility	AIRO 4/10 low 6 to 12 m ime of accident 3) To A.A.F. cross count	clouds at unless try flight	Instrument ti Night time is Night time is SE (49) LIS	ime last 30 st 6 month st 30 days. T OF DAMA	GED PARTS	73 4	2:00 47:55 3:30 2/10 to
(46) (47) (48) (51) (52)	DAMAGE Aircraft	/10 to bility at the tallor (saight of the highest	AIRO 4/10 low 6 to 12 m ime of accident 3) To A.A.F. cross count	clouds at ailes.	Instrument ti Night time Is Night time Is SE (49) LIS	ime last 30 st 6 month st 30 days. T OF DAMA	GED PARTS	73 4	2:00 47:55 3:30 2/10 to
(46) (47) (48) (51) (52)	DAMAGE Aircraft	/10 to bility at the tallor (saight of the highest	AIRC	clouds at ailes. Unknow, Station	Instrument ti Night time Is Night time Is SE (49) LIS	ime last 30 st 6 month st 30 days. T OF DAMA	GED PARTS	73 4	2:00 47:55 3:30 2/10 to
(46) (47) (48) (51) (52)	DAMAGE Aircraft	/10 to bility at the tallor (saight of the highest	AIRC	clouds at ailes.	Instrument ti Night time Is Night time Is SE (49) LIS	ime last 30 st 6 month st 30 days. T OF DAMA	GED PARTS	73 4	2:00 47:55 3:30 2/10 to
(46) (47) (48) (51) (52) (55)	DAMAGE Aircraft	/10 tobility at the tolerand	AIRC AAR AIRC AAR AIRC AAR AIRC AIR	clouds at ailes. Unknown Station	Instrument ti Night time la Night time la SZ (49) LIS	ime last 30 st 6 month st 30 days. T OF DAMA O 3,000	ged farts	73 / ve sea.	2:00 47:55 3:30 2/10 to
(46) (47) (48) (51) (55)	DAMAGE Aircraft	/10 tobility at the tolerand	AIRC AAR AIRC AAR AIRC AAR AIRC AIR	clouds at ailes. Unknown Station	Instrument ti Night time la Night time la SZ (49) LIS	ime last 30 st 6 month st 30 days. T OF DAMA O 3,000	ged farts	73 / ve sea.	2:00 47:55 3:30 2/10 to
(46) (46) (47) (48) (51) (52) (55)	DAMAGE Aircraft	/10 tobility at the tolerand	AIRC AAR AIRC AAR AIRC AAR AIRC AIR	clouds at ailes. Unknown Station	Instrument ti Night time la Night time la SZ (49) LIS	ime last 30 st 6 month st 30 days. T OF DAMA O 3,000	ged farts	73 / ve sea.	2:00 47:55 3:30 2/10 to

COMPTUENTTAL

RESTRICTED

DESCRIPTION OF ACCIDENT

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

Lt. Pratt and crew departed A.A.F. Station 107 at 2354 hours 3 August, 1943 on a routine night cross country flight. Clearance was contact, with good weather conditions (see No. 50 reverse side). Course was checked by Navigator and Pilot with Flying Control for obstacles, balloons, restricted areas, etc. (see attached statement). No communication was sent or received by ground stations. At 0250 hours (50 minutes overdue) Flying Control of A.A.F. Station 107 reported the aircraft overdue to First Bomb Wing. At 0300 hours information was received that an unidentified aircraft had crashed on the peak of Arenig Fawr (52°54'08") 03°44'03"W). At 0730 hours a report was received confirming the aircraft as a B-17, burned out, and that four bodies had been recovered (see statement of P/O P. J. Cooper, RAF station Llambedr). Eight bodies were later recovered and identified. Due to complete destruction of aircraft no explanation can be reached.

CHARLES E. MARION, Colonel, Air Corps, Commanding.

5 Incls:

#1 - Statement of Sq Eng. Off.

#2 - Statement of British Eng. Off.

#3 - Statement of Med. Off.

#4 - Statement of Flying Control Off.

#5 - Phetegraphs

MERMIT D. STEVENS, Lt. Col., Air Corps, Deputy Commander.

GLENN E. HACENEUCH,

Major, Air Corps.

Date 13 August, 1943.

U. S. GOVERNEENT PRINTING OFFICE 10-28757-



RESTRICTED

ENGINEER OFFICER'S REPORT

At approximately 0200 hours on the 4th August, 1943, I received a call from the Orderly Officer notifying me of a crash near Bala. The M.O. was also notified and it was arranged for the light ambulance to pick up the M.O. and myself and the duty crew at the main guardroom. The crash was located with the aid of the Home Guard, under Captain Freeman who was on the scene of the accident.

The wreckage of a FORTRESS II C.23124N was on the peak of ARENIG FAWR (3,000 Ft. approximately), the sircraft having struck about 50 ft. below the summit apparently in a slightly nose up position. It had then continued to the peak where it burst into flames. The crew had apparently made no attempt to escape, parachutes and safety equipment being with the wreckage.

After noting such particulars of identification as could be found the H.O. and myself descended to the foot of the mountain, where we found arrangements for a crash guard had been undertaken by Colonel Royce of Headquarters Searchlight Detachment, CORWEN (CORWEN 113). Inspector Davies of the BALA police met us here and told of discovery of the crash and action taken prior to our arrival. We were taken to the ARENIG QUARRY where use was made of the phone to make arrangements for sending the crash signal and collecting the bodies. We then returned to LLANBEDR. \$\frac{1}{2}\$ in notes, property of one of the unidentified bodies was handed to the M.O. by Inspector Davies. The M.O. also took charge of the duplicate copies of the identity discs, one copy being left with the body.

Particulars of discs :-

Frederick Royer. 32341758 F. Royer. 9116 Springfield, Queensville N.Y.

Allan M. Boner 0-737401 John J. Boner 7-42-43 17906 Syre Avenue Tinley Park Ill. P. Simonte 16151178 Mrs. A. Simonte 16455 Woodward, Wighland Park - Mich. P.

James N. Pratt 0731897 J.M. Pratt Pocahontas Arkoness.

/s/ P.J. Cooper.
P.J. Cooper.
P.J. Cooper.
Engineer Officer,

R.A.F. Station, Llanbedr, Mer.

"A TRUE COPY"

Hennie Hagenbuch

RESTRICTED

Juc(#3

The state of the s

CONFIDENTE

RESTRICTED

427TH BOMBARDMENT SQUADRON (H)
303RD BOMBARDMENT GROUP (H)
APO 634 U. S. ARMY
Office of the Surgeon

12 August 1943

SUBJECT: Aircraft Accident.

: Commanding Officer, 427th Bombardment Squadron (H), 303rd Bombardment Group (H), APC 634, U S Army.

- 1. On August 5, 1943 the undersigned visited the scene of the aircraft accident (B 17F #42-3124) at Arenig Fawr, and the following information is submitted as personal observations made at that time:
- a. The airplane while traveling in a North-Westerly direction had struck the mountain head-on about forty (40) feet below the top.
- b. Apparently the airplane, after having struck the mountain, traveled on the top where it was almost entirely destroyed by fire.
- c. In the area where the airplane first struck the mountain three damaged propellers were observed.
- d. On the top of the mountain it was observed that the plane was almost completely destroyed by fire with the following exceptions:
- (1) Tail of plane intact except for the guns being about 20 feet from the tail.)
 - (2) Tail wheel and tire intact without damage.
- e. Upon examination identification of all remains of the crew were definitely established.
- f. Six (6) of the bodies of the total eight (8) crew members were scorched. Bodies of the Pilot and O-Pilot were not burned.

Louis a. Lame

Capt, M.C.,

Squadron Surgeon.

CONFIDENTIAL

RESTRICTED

Ancl. #4"

CONFIDENTIAL

427TH BOMBARDHENT SQUADRON (H) ARMY AIR TORCES.

Office of the Engineering Officer

A.P.O. 634

12 August, 1943.

EMORANDUM: To Whom it May Concern.

1. In commission with verbal orders of the Commissions Difficer, an inspection was made 5 August, 1943, on the crash of model B-177. W.A.P. Serial No. 42-3124, which occurred, 4 August, 1943, at approximately OF-15 hours.

a. Findings.

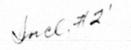
- (1) The aircraft crashed into a mountain peak (ive (5) miles west of Bala, Wales.
- (2) The aircraft was headed in a forth resterly tirection and struck the peak of the mountain lifty (30) feet below the summit. The main body of the aircraft came to rest on the summit of the peak, where it burned. Two engines and several parts were sound on the opposite side of the peak from where the act occurred.
- (3) From all indications the aircrast was in a straight and level attitude of flight when it struck the read.

 There were no indications of material failure, or use of emergency equipment by the personnel.

Juntain Managevo.

Captain, Alf Corps.

Ingineering Officer.



CONSIDERANC

RESTRICTED

HEADQUARTERS, 303RD BOMBARDMENT GROUP (H), AAF, Office of the Flying Control Officer, A.P.O. 634, U.S. Army.

9 August, 1943.

SUBJECT: Statement of Flying Control Officer.

TO : Commanding Officer, 303rd Bombardment Group (H), APO 634, U.S. Army.

1. I checked course and altitude with Lt. Pratt and Lt. Boner. Clearance was phoned to Wing Flying Control where course and altitude were rechecked by Lt. Donovan and found to be satisfactory. I warned Lt. Pratt and Lt. Boner twice about Mountains along the route at Wing's special request. Lt. Pratt said he would fly plenty high enough.

2. ROUTE - Molesworth, Holyhead, Molesworth.

ALTITUDE - 3,000 feet.

TAKE-OFF - 2354 hours.

E.T.A. - 0200 hours.

ESTIMATED TIME OF CRASH - 0100 hours.

5. Following is a list of crew and passengers:

Crew: Lt. Pratt - P Lt. Bowling - CP Lt. Bomer - N

Sgt. Royar - R Sgt. Johnston - E Passengers: Sgt. Simonte Sgt. Robinson Pro. Van Dyke

Dand T. Stevie

DAVID T. STEERE, 2nd Lt., Air Corps, Flying Control Officer.

RESTRICTED

Inel #5'

CONFIDENTIAL

(GRD-146-4-303)(4/0/43) 1/6 42-3164 FIREBRE CRASH



(GAD 146-4-303)(4)0/43/4-3-484 FIRELANE CRASH



(GRD 146-4-303)(4/0/43) 1/4 42-3164 FIREDAME CRASH





