## MISSIIG AIR CRETV REPORT

IMPORTANT: This Report will be complled in triplicate by each army Alr Forces organization within 48 hours of the tind an air crew member is ofilioisily reported missing.

## AAF Station

1. ORGNIZATION: Location: By Name 111 ; Command or Air Forcal 8eta Group 306th Bomb (H) Squadron423rd Bonib (H) Dicuratuxa
2. SPECIFX' Place of Doparture Thuriodgho Figi Course as prosoribed

Target or Intended Destination Hanover; Type or ilission Heav Bowb
3. WEATHER CONDITIONS AND VISIBILITY AT TIUE OF CRASH OR HHEX LAST REPOKTED:

PSI. cige Foather ves clear with excellent visibility
4. GIVE: (a) Day22 ilonthoot Year 44; Nime l222; and LooationOver Jorth Sea of last known whereabouts of missing aircraft. $\qquad$

> (b) Specify whether aircraft was last sighted () ; Last contadtad by radio () ; Forced down ( ); Seen to Crash (x); or Information not Available ( $)$
 only one) - Eneny sirefalt (); Enemy anti-」ircraft (); Other Circumstances as Follows : Aircraft collided in air with another, of the ssme formation.
6. AIRCRAFT: Iype, todel und Series Bel7a ; A4F Serial lumber 4e8099
7. NICKNALE OF AIRCRAFT, If AMy. NOMe
8. EHGINES: Type, Hodel and Serios Rel820-97
fher Serinl

9. IISTALLED WEAPONS (Furnish below hake, Type and Serial Number);

10. THE PERSONS LISTED BELOF WERE REPORTEDAS: (a) Baitle Casualty

11. NULBER OF PERSONS ABOARD AIRCRAFT: Crev 10 ; Passengera o p IOtaI IO (Starting with Pilot, furnish the following, particularss If nore thinill persons were aboard aircraft, Ilst similar particulars on separgte sheet and attach original to this forme)

> Name in Full
K/A1- Prew Position aliot
K/A 2.Pilot-Co-Pilot
(Last Name First) Rank Mumber © Status

 KIAIO.Radar Favigator MTavilelda Reymond In and Iot 0ef16478 IMA 11.
 CRhFT, AND CHECK APPROPRILTE COLULN TO IIDICATE BLSIS POR SANE:
13. IF PERSOMNE LRE BELIEVED TO HLVE SURVIVED, AIVSWEL, T TS TO MTE OF THE FOLLOHIIIG STATEMTHTS: (a) Parachutes were usedYes; (b) Persons were seen walking away from scene of orash $\qquad$ ; or (c) iny other reason (Specify)
14. ATTACH LEKIAL PHOTOGRAPI, WAP, CAMRT, OR SKWICE, SHOMITG APPROXITAME LOCATION WHERE AIRCRAFT IZAS LhST SEEN OR HEHRD FROHE

15. ATTAGH EYEHITNESS DESCRIPTION OF CRASH, FORCED LANDING, OR OTIER CIRCUMSTaNCES PEJTAINIMG TO EISSIHG AIRCRaFT.
16. GIVE NSME, RANK AMD SIRIAL NUABUR OF OFFICER II CHARGE OF SEARCH, IF ANY. INCFUDING DESGRIPTION LAID EXTVNT ITAir Son Rescue (mit unkionm) conducted search and picked up S/Sgit Key who is still alive and tho bodies, of It Handler and, SISgt-Coleman.
17. $\angle$ REWLRKS OR EYEMTTIESS SThT BRITHIS:

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1. Position of missing aircraft when last sighted or contacted:
(a) By coordinates $\qquad$ ADO. 5250N-0223E
(b) Approsimate altitude $\qquad$ 12,000 feet
(c) Last noted heading $\qquad$ Crashed_into Sea $\qquad$
(a) If out of formation, approximate distance from farci. formation $\qquad$ See No- 7
2. Desoribe enemy opposition (intensity of flak, intensity and method of enemy fighter attack, etc.; with particulate reference to missing $A / C$ )

None
orectic) (atone)

$\qquad$

$\because$ 3. . Description of extent of damage to missing aircraft (including firer, explosions; etc):

S ut Aircraft was seen to go into spin after colliding with another in same formation

If aircraft Was out of control describe appearance:

See No. 3

(over)
QONFIDENTIT
5. If distressed airoraft was out of formation was it last seon with escorti Ho, If so, give distinguishing markings of fighter group if noted. (Group mumber, color and or figiter afroraft numbers, nicimames, eto., )
6. Number of parachutes seen and description of jumps (appracimate altitude, tine between Jurps, eto)

2 to 5 parachites observed from collision.
7. Any other remarks not ocverea by above:

Aircraft No. 44-8099, Pilot Alyea, flying in lead position of high Squadron, collided with aireraft flying in position of high Squadron, Pilot Matins, and both planes went down with several crews reporting 5 chates. At the titne of the accident weather was clear, visibility was excellent, and formation was good. The leed aircraft reduced speed while in gradual climb, as evidenced by radio conversation between lead aircraft and Lt H. Brown (witness) (see below)
8. Date of report $\qquad$


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Remarks cont'd---the latter asking the lead Pilot what his airspeed was and It Alyea replying 140 mph . At about this time Mathis' aircraft overran, slid ahead and under Alyea's aircraft. Nathis' aircraft held this position without losing altitude or maxing any attempt to clear. For about 10 seconds planes remained together then collided. Air Sea Rescue picked top three men from It Alyea's crew. Ist Lt Cnarles F. Handler, 0-79ghl. and S/Sgt Donald W. Coleman, 39129086, who were dead, and S/Sgt Hastings S. Key, 18058352, who is still alive and statement of Sgt Key is attached hereto.

HEADQUARTERS 306TH BOMBARDMENT GROUP (H) office of the Intelligence officer united States Forces

## APO 557,

26 october; 1944.

TO: : Commanding General, Hq. list Bombardment Division, APO 557.

1. According to Staff Sergeant HASTINGS S. KEY, 18058352, Tail Gunner and only known survivor of the collision on 22 october, 1944, Aircraft Nos. 44-8099, and 43-37976, the following is what occurred:

S/Sgt Goy states that ho has no knowledge of how the collision came about. All he remembers is being in the air with his parachute partially on and subsequently in the water. He states that while in the water he observed two to four (he is not sure of number) parachutes in the air-oprobably the Navigator, list Lt Charles F. Handler, 0-719941, and the Radio Operator, S/Sgt Donald W. Coleman, 39129086, whose bodies were recovered. It is Sgt Key's opinion that there could not possibly be any more survivors.
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