8/1/44 CONFIDENTIAL

TACTICAL TARGETS ONLY

• .	at, m	? (laly)
T	final	report

(To be phoned to A-2, 3rd Division within three hours after A/C have landed). Secret phones 29,30,30.

•	•
	Additional information on bombing results for each attacked target
	Good - visial
B.	Additional observations
C.	E/A opposition: time, place, number, by
	types,
D •	Enemy ground opposition when it acted as a deterrent to the carrying out of the mission
E.	Number of A/C lost
F.	Number of 5/C returning early with brief statement as to reasons. (Secure from group operations).
•	reasons. (Secure from group operations).
G.	Filled in by A-3, 3rd Bomb Division. /authorne
н.	Estimated claimsair or ground,
e59, 7 I.	Number 6 size so type CP of bombs.
of J.	Estimated battle damage: Minor, major, salvage.
ección) K.	Weather if it interferred with the carrying our of mission.
140 O L.	Any other information that may be deemed important, such as
	crashes on take off or landing (during assembly).
B	Fond:

to	listen on their phone) if the teletype is busy.
OPE	RATIONAL NARRATIVE, PFF SECTION 95TH BOMB GP (H) 8/7/44 (Date)
A/C	# 564 flew Lead for the 100 A Group. (position) 13 A WING
A/C	# flew for the Group.
	# flew for the Group.
A/C	$\frac{\#}{\pi}$ flew for the Group.
	# flew for the Group. (position)
A/C	#flewfor theGroup.
	(position)
A •	moul_leaflets dropped.
B	Bombing Results Joock
C.	E/A none
D.	Flak 7.0.
E.	Weather Youd
F.	Other Observations 1000
G.	Performance of H2X equipment
Η.	There are H2X A/C assigned to 95 Gp. today.
ı.	A/C #42-97564took off from the 95th Group at 1/00 7/14
	A/C #took off from the 95th Group at
	A/C #took off from the 95th group at
	A/C #took off from the 95th group at
	A/C #took off from the 95th group at
	Reporting Officer

	CONFIDENTIAL
	TET. OF OPPORTUNITY
	SUBJECT: PFF Bombing Report 7-8-44 (Target) (Date)
	TO : Commanding General, 3d BombardmentDivision, APO 559.
	1. The following report is submitted for a PFF A/C which made a bombing sighting and includes, in the diagram attached, the position and serial number of each PFF A/C in the bombing formation.
	Formation led: (LEAD) Squadron 13 A Combat Wing. Date July 8 Group Mickey Operator AN No. of PFF missions (13)
j V	Mickey Operator Johnson No. of PFF missions
	Pilot PALESH D.R. Navigator FORKLIN/Bomb. DEHN
	LEAD Squadron 100 Group 3rd Division
	Airplane B. 7. 6 42-97564 Briefed Position (Lead)
	If Deputy Lead assumed the lead, state when and why
$\frac{1}{2} \sum_{i=1}^{n} \frac{1}{i} \sum_{i=1}^{n} \frac{1}$	
e de la companya de l	Whome were the design and to have the property of
	Where was the decision made to bomb by PFF?
and the second s	Initial Point used Was this the briefed I.P.?
2003	Distance at which mickey operator first identified the target: Length of the bombing run Visual PFF
	Was there crowding or interference by other formations on the bombing
	run? Nous so, explain
	In the opinion of the mickey operator, was drift killed? Z If not,
	explain why
	Were bombs released early, on time, or late according to the mickey
	equipment
	Was the mickey equipment operating so that a satisfactory sighting could be
	made on the target: Yes Wo Explain
	What was the bombing formation?
	(Group)
	Target attacked 48 47 N - 00 42 E
	Waere did the sighting team try to center the bombfall?
Property.	Where do you think the bombs hit?
	Bombs away: Altitude 1,9000 Track 176 G.S. 457 Time 0660
	Type of sighting made: (check one) PFF (Visual Assist)
	Visual (PFF Assist) Dropped on smoke bombs of
	Group PFF sighting for range only Visual sighting for range

CONFIDENTIAL

PFF BOMBING REPORT (CONT'D)			
In making the sighting did the	mickey operator: Se	t up course, yes)
Sight for range?Supply d	ata to bombardier fo	or presetting bombsig	ht? no
Do anything else?	If so, what	t?	
followed this	rugh		
In making the sighting did the b	ombardier: Sight for	r deflection?	وك
Sight for range? Ms Preset b	ombsight with data i	from mickey operator?	yes
De anything else?	If so, what?		
What assistance did the navigator	r give the bombardi	er and mickey operato	r?
helped locate tar	get		
If the weather interferred with		mission, state how:_	
ho			**************************
What was the nature and extent o	f the cloud coverage	on the bombing run	and at the
target? Visual			
Remarks and recommendations:			•
			•
Draw below the bombing formation	(i.e. Combat wing,	group or squadron) a	nd give,
in the appropriate space, the se	rial No. of each FFF	r A/C at the target.	**************************************
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28/49/			
211147	Repo	ort prepared by:	•
	• 4.	Charles Co	wy
load: a iro		(Rank)	
		95th B 5n	PFF
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4731-0333 JAGA 4000 (air) 96 SE 474740N-033503E C 100 Clead GSGS V000 (ais) 96 NE 475738N-033007 E 35/B/37

HEADQUARTERS NINETY FIFTH BORBARDMENT GROUP (H) Office of the Operations Officer

APO 559. 10 July 1944.

SUBJECT: Report of Operations Officer, Mission of 8 July 1944.

TO : Commanding Officer, 95th Bomb Group (H), APO 559.

95 "A" Group

l. GENERAL NARRATIVE: The 95th "A" Group - flying as lead group in the 15th "B" combat wing - took off from base at 0320 - 0416 hours and assembled over field (Bun 23) at 9,000 feet at 0420 hours. Before leaving the base, 95 "A" Group was joined in wing formation by 95 "B" Group which had assembled at a lower altitude. Thus, with wing formation complete, the "A" Group began climb to division rendezvous altitude.

At 0514, the wing was over Ipswich at 15,000 feet and proceeded onto Bun 22 and Spl. 7 where division rendezvous was effected. At Beachy Head - control point # 1, the 13th "B" wing was three minutes early, but the 13th "A" wing, leading, was also early, and so elected to do a 3600 turn over the channel. The 13th "B" wing followed suit in order to maintain division formation.

95 "A" crossed the enemy coast at 0635 hours at 19,000 feet. Upon departing from the English Coast, a message had been received from the Division Ground Station, informing the "B" Wing that their primary target was overcast and to pick a target of opportunity. The "A" Group leader elected to bomb a railroad bridge - bombs were away at 0713 hours from an altitude of 19000 feet. After bombing, the wing proceeded to Bernay, where the 95 "A" Group made two 360° turns while 95"B" Group bombed another bridge.

Then both groups proceeded out and crossed enemy coast on briefed route out at 0810. Let down to minimum altitude was begun, English coast crossed at 0827 and base reached at 0902 hours. Landing was effected at 0912-0924 hours.

- 2. AIRCRAFT NOT ATTACKING: Fourteen A/C, including two spares left base in formation shown in Deagram "IA". Spare A/C #42-99856 and 42-97832 returned before becoming dispatched. The remaining twelve A/C attacked the target of opportunity and receive credit for sorties.
 - 3. AIRCRAFT LOST: None.

95 "B" GROUP

1. GENERAL MARRATIVE: The 95"B" Group, flying as low

group in the 13"B" Combat Wing, took off at 0335-0346 hours and assembled over base at 0700 feet at 0420 hours. The "B" Group then joined 95"A" Group and completed wing formation.

Reference is made to the "A" Group narrative for the remainder of mission with the following exceptions:

1. 95"B" Group picked as a target of opportunity a railroad bridge at Bernay. Bombs were away at 0751 hours.

2. Landing for "B" Group was effected at 0906-0911 hours.

2. AIRCRAFT NOT ATTACKING: Thirteen A/C left base in formation as shown in Diagram "2A". All thirteen A/C attacked target and receive credit for sorties.

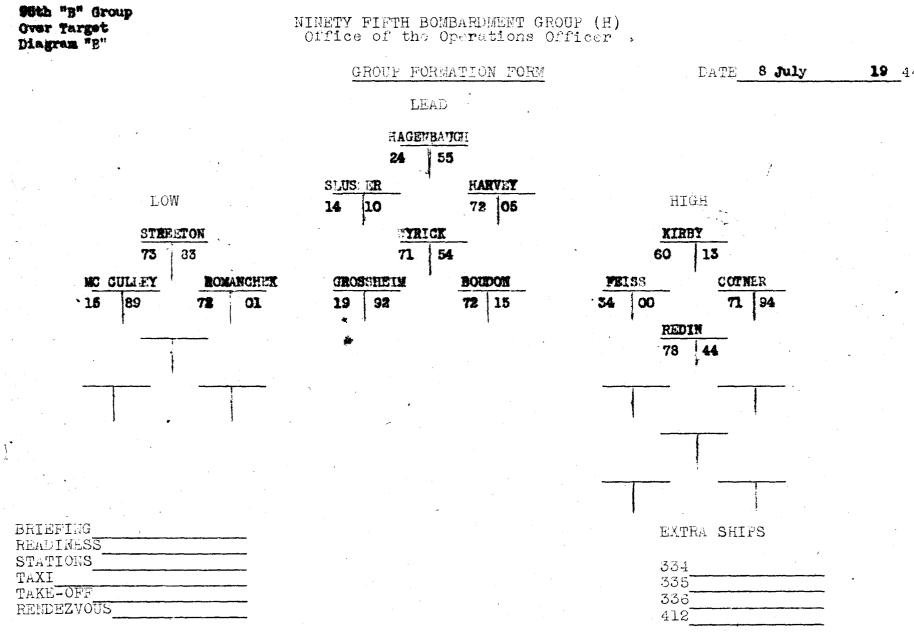
3. AIRCRAFT LOST: None.

LARRY L. KERR, Major, Air Corps, Actg., Opns. Officer.

NINETY FIFTH BOMBARDMENT GROUP (H) Office of the Operations Officer,

1944

	GROUP FORMATION FORM	DATE 8 July
	LEAD	
	72 04	
LOW	SALVIA	HIGH
#RIGHT 25 50	BERTRAM 78 58	HENDERSON 29 51
PETZINGER HAMLIK 29 37 71 20	PSOTA WYATT 78 82	FERGUSON CRAIG 78 79 24 47
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STATION

DATE JUNE 8

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EXPLANATION: Aircraft F.T.O., R.E., Landed away from base. and Outstanding.



STA.

1.	DATE 7/8/44TARGET	DUTY	OFFI	CEKS_				
2.	CBW 13 B GROUP 95 B GP. LEADER	CAPT	BA	BER	A/C	35-Z W,	<u>1</u> _T/	YCH
	POSITION LOW DEPUTY LI	OR.CA	PT. KI	RBY	_h/C_ 3	36-14 W,	/T_ S	AC
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80.000 ft. Visibility unrestricted.

20,000 ft. Visibility unrestricted.

visibility to 10-15 miles.

ft. Visibility was 8 miles.

T.

SUBJECT: Meteorological Interrogation (ummary for Mission of 8 July 1944.

ft. with 8/10 cirrus above 20,000 ft. Visibility was 7 miles.

: Commanding Officer, Headquarters. 95th Bomb Group(H). Al 0 559.

1. Base at take-off: Time was 0320 hours. 5/10 altoquarlus at 10.000

2. Route to target: Nil low cloud. 5/10 altocumulus at 10,000 ft.

5. Target area: Targets of opportunity south of Havre: Time was 0700

gradually dissipating to nil-1/10. High cloud variable from 8-10/10 above

to 0715 hours. Nil low cloud. Nil middle cloud. 6-8/10 high cloud above

4. Return route: Reverse of route to target with small cumulus beginning to form at 3000 ft. over sagland. Thin haze restricting downward

5. Base on return: Time was 0900 hours. Trace of cummins beginning to form at 3000 ft. 2/10 altocumulus at 10.000 ft. 8/10 cirrus above 20.000

6. Remarks: Frontal clouds over primary target were not visible.

HARVEY T. JACOLICK. 2nd Lt., Air Cor.s.

Asat Sta Weather Officer.

T-C-1

HEADQUARTERS NINETY FIFTH BOMBARDMENT GROUP (H) Office of the Operations Officer

E-F-26

9 July 1944

SUBJECT: Lead Navigator's Narrative, Minety Fifth "A" Group, Mission of 8 July 1944, La Ferte, France.

- TO : Commanding Officer, Ninety Fifth Bombardment Group (R), A. A. F.
- 1. The 95th "A" group was flying as lead group in the 13Th "B" Combat Wing.
- 2. We took off at 0320 hours and formed the group over the base at 9000 feet at 0420 hours. Wing assembly was made prior to our first control point. We were over Ipswich at 0514 hours, BU#22 at $0519\frac{1}{2}$ hours, Sp#7 at $0525\frac{1}{2}$ hours and Sp#8 at $0549\frac{1}{2}$ hours.
- 3. We departed the English Coast at Beachy Head at 0601 hours at 15000 feet. A 360° turn was made by the proceeding wing in mid channel. To keep our proper division formation we followed them. The French Coast was crossed at 4952-0040E at $0635\frac{1}{2}$ hours at 19000 feet. At the time we left the English Coast we received a message from arrow swift telling us to pick a target of opportunity as the primary was overcast. We picked the Railroad Bridge $1\frac{1}{2}$ miles NW of the city of La Ferte (4813-0039E) as our target. We used the city of Nogent as an I.P. which we reached at 0713 hours.
- 4. Bombs were away at 0718 hours from 19000 feet on a Mag Heading of 227°. After bombs away we went to the city of Bernay where we did two 360° turns to wait for our low group to bomb.
- 5. We crossed the French Coast at St Valery at 0809 hours at 19000 feet. The English Coast was crossed at Beachy Head at 0824 hours at 12000 feet. We were over the base at 0856 hours.

EUGENE PETROCINE 1st Lt., Air Corps, Lead Navigator.

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HEADQUARTERS NINETY FIFTH BOMBARDMENT GROUP (H) Office of the Operations Officer

B-F-26

9 July 1944

- SUBJECT: Lead Navigator's Narrative, Ninety Fifth "B" Group, Mission of 8 July 1944, La Roger, France.
- TO : Commanding Officer, Ninety Fifth Bombardment Group (H), A. A. F.
- 1. The 95th "B" group was flying as low group in the 13th "B" Combat Wing.
- 2. We took off at 0335 and formed the group over the base at 7000 feet at 0420 hours. We tacked on the the lead group prior to wing assembly time. We were in good wing formation until 0713 whem the lead group started their Bombing Run. At this time we pulled off to the right and paralleled their track so not to interfer with their bombing. At Bernay the lead group did two 360° turns while we bombed. We picked a Railroad Bridge at 4902 0048E as our target. At 0745 we started our bombing run at 4916 0048E, the point we chose as an I. P.
- 3. Bombs were away at 0751 hours on a Mag Heading of 1920 from 18000 feet. We joined with the lead group at 0801 at Pont Audemer in wing formation.
- 4. We crossed the Franch Coast at St Valery at 0810 hours at 18000 feet. The English Coast was reached at Beachy Head at 0827 at 11500 feet and were over the base at 0902 hours.

CHESTER W. CAMP lst Lt., Air Corps, Load Navigator.

HEADQUARTERS NINETY FIFTH BOMBARDMENT GROUP (H) Office of the Operations Officer

E-F-26

10 July 1944

SUBJECT: Lead Bombardier's Narrative, Ninety Fifth "A" Group, Mission of 8 July 1944, La Ferte Bernard, France.

TO : Commanding Officer, 95th Bombardment Group (H), A.A.F.

1. Narrative.

- a. Bombing aids used were E-6-B, C-2 and A.F.C.E.
- b. Maneuver at the I.P. was a slight turn to the right.
- c. Bomb bay doors were opened at the Initial Point.
- d. After getting a call to choose a target of opportunity we proceeded on course till we were in France and I picked up a small Railroad bridge. We made an AFCE run with no interference, but it was too short and bomb hit to the left.
 - e. Results of bombing were observed to hit left of assigned MPI.
 - f. No suggested tactical changes in bombing technique on this particular target or on any other target.
 - 2. Bombardier's form 12-K modified is attached.

3. Disposition of Bombs - A/C		Bombs	Fusing			
Main Bombfall Over Target Bombing	No.	Size	Type	Nose Tail		
La Ferte Bernard, Fr. 10 10	58	1000#	M-44	1/10 1/40		
Total bombs on Target.	5 8	1000#	14-44	1/10 1/40		
Other Expenditures (jettision d).	2	1000#	M-44	1/10 1/40		
Bombs Returned.	12	1000#	14-44	1/10 1/40		
Total (loaded on A/C taking off).	72	1000#	M-44	1/10 1/40		

4. Types of Releases - Of the 58 bombs released ever the target and the two bombs jettisioned in the channel all were released salvo armed.

Calabalan

CARL A. CARLSON
1st Lt., Air Corps,
Lead Bombardier.

HEADQUARTERS NINETY FIFTH BOMBARDMENT GROUP (H) Office of the Operations Officer

8 July 1944

SUBJECT: Lead Bombardier's Narrative, Minety Fifth "B" Group, Mission of 8 July 1944, Le Roger, France.

TO : Commanding Officer, Ninety Fifth Bombardment Group (H), A. A. F.

1. Narrative

- a. Bombing aids used were E-6-B, C-2 and A.F.C.E.
- b. Maneuver at I. P. was approximately a 40° turn to the right.
- o. Bomb buy doors were opened at I. P.
- d. Primary target was not attached due to adverse weather conditions in that area and received instructions from Wing Leader to bomb any target of opportunity.
- e. Results of bombing were observed to hit chosen MPI and slightly over.
- f. No suggested tactical changes in bombing technique on this target or on any other target.
- 2. Bombardier's form 12-E modified is attached.

3. Disposition of Bombs - A/C		Bombs		Fuz	ing
Main Bombfall Over Target Bombi	ng No.	$T_{\mathbf{yp}\bullet}$	Sise	Mose	Tail
Railway Bridge near					
Beaumonth Le Roger, Fr. 13 13	78	ANM44	1000	1/10	1/40
Total Bombs on Target	75	Ann44	1000	1/10	1/40
Other Expenditures	0			·	•
Bombs Returned	3	Anm44	1000	1/10	1/40
Total (loaded on A/C taking off)	78	ANM44	1000	1/10	1/40

4. Types of Releases - All the 75 Bombs released on the target were salvoed armed.

JOHN E. LLOYD lst Lt., Air Corps, Lead Bombardier.

CONFIDENTIAL

HEADQUARTERS NINETY FIFTH BOMBARDMENT GROUP (H) Office of the Operations Officer

8 July 1944

SUBJECT: Lead Bombardier's Narrative, Ninety Fifth "B" Group, Mission of 8 July 1944, Le Roger, France.

- TO: Commanding Officer, Ninety Fifth Bombardment Group (H), A. A. F.
- 1. Bombing Approach and Run At the I. P. we made a gradual turn to the right and proceeded to the target. Bombing run was made on A.F.C.E. and had no difficulty in picking up target. No enemy resistence on bomb run and visual sighting was made. Results of bombing was observed to hit chosen MPI.
- 2. Disposition of Bombs 13 A/C were dispatched from the 95th "B" Group and were over the chosen target of opportunity. 75 X 1000 lbs G.P. ANM44 bombs were dropped and 1 A/C returned 3 X 1000 lbs due to mechanical failure in release mechanism. All bombs were fused 1/10 nose and 1/40 tail.
- 3. Types of Release All the 75 bombs released on the target were salvoed armed.

4. Tabular Summary - Aircraft		Bombs		Fusing		
Main Bombfall Over Target Bombing	No.	Type	Size	Nose	Tail	
Railway Bridge near					_	
Beaumont Le Roger, Fr. 13 13	78	Anu44	1000	1/10	1/40	
Total Bombs on Target	75	ANN44	1000	1/10	1/40	
Other Expenditures	0					
Bombs returned	3	ANN44	1000	1/10	1/40	
Total (loaded on A/C taking off)	78	ANNIA	1000	1/10	1/40	

JOHN E. LLOYD 1st Lt., Air Corps, Lead Bombardier.

HEADQUARTERS NIMETY FIFTH SOMBARDMENT GROUP (H) Office of the Engineering Officer

APO 559, 8 July 1944.

SUBJECT: Engineering Report on Combat Mission 8 July 1944.

- TO : COMMANDING OFFICER, 95th Bomb Gp (H). Attn: Lt Col MC KNIGHT.
- 1. The following information is submitted concerning combat mission 8 July 1944.
 - a. Twenty-seven (27) B-17 airplanes took-off.
 b. Twenty-five (25) B-17 airplanes returned to base after completion of mission.
 a. 42-97856 & 42-97232 were flying extras and returned as scheduled.
 - d. 42-97564 was a pathfinder and was dispatched to the 100th Bomb
 - d. 42-97564 was a pathfinder and was dispatched to the 100th Bomb Gp (E).
 - 2. There was no abortive airplanes.
 - 3. There was no battle damage.

CLARENCE D. FIELDS, Major, Air Corps, Base Engr. Officer.

HEADQUARTERS NINETY FIFTH BOWNARDMENT GROUP (H) OFFICE OF THE ARMAMENT OFFICER APO 559

8 July 1944

SUBJECT: Mission Expenditure Report for 8 Maly 1914.

TO : Commanding Officer, 95th Bombardment Group (E).

1. Following is the list of expenditures for the massion on 8 July 1944.

A. Station

B. Unit

C. Type of Ammunition

AAF 119

95th Bombardment Group (H)

Cal. 50 API&I

O. Sun locations and number of guns

48 Ball Turret Guns 180 48 Upper Turret Guns 180 24 Left Weist Guns **240** 24 Right Waist Chins 2h0 24 Redio Guns 2A0 24 eft Nose Guns 240 24 Right Nose Guns **5F0** 48 Chin Turret Guns 480 48 Tail Juns 480

E. Total number of guns 3120

P. fotal amount of amounttion expended 3120 rounds.

3. Total number of bombs expended 195-1000 lb. G.P. Demolitica Bombs.

6- 500 lb. G.F. Demolition

2- CHB M 1 Sky Markers

IEONARD F. DAWSON Capt. Air Corps Group Armament Officer

HEAD UNITE

HIMAT FIFTH ROMANDERST GROUP (H) Office of the Commission one Officer

(J-1)

8 July 1914

APO

PICHAD P. KNOX Castain. A. C. Gp. Communication C.

SUBJECT: Operational Commentestions

: Coassanding Officer. 95th Bosherdwork Group. Station #119 TO

generally satisfactory.

1. Of the treaty-cover cross new igned to the mission, twenty-five were

availed to like interportation by the Comprised law Officer.

(c) 334-U (Bords, Nick box out)

(d) 335-X (Linison receiver out)

(b) Winoteen A/C used Station 7000

(a) 331-4 (R/C artempa broken. listing receiver week)

(b) 334-P (Command receiver out intermittently)

3. The following newtystional aids were used successfully:

4. The reception of radio ground stations and navigational aids was

(a) Mindtoen A/C used Splashers and Bunchers

2. Nechanical and alsotrical fullures noted were as follower

SUBJECT: S-2 Report for the Mission of 8 July 1944.

- TO: Commanding Officer, 95th Bomb Group (H), APO 559.
- 1. Twelve aircraft of the 95th Group took off beginning at 0320 hours to form 95 A Group leading 13 B Combat Wing. Thirteen aircraft of the 95th Group took off beginning at 0335 hours to form 95 B Group. flying as low group in the 13 B Combat Wing. After take-off the assigned target was scrubbed and the Groups were instructed to find targets of opportunity.
 - 2. No enemy aircraft were encountered.
- 3. No flak was encountered but several rocket bursts were seen at 48°48'N 00°N 32'E.
- 4. 95A selected as target railroad bridge at approximately $48^{\circ}20^{\circ}N = 00^{\circ}48^{\circ}E$, northeast of town of La Ferte Bernard. The bombs hit east of the bridge. 95B bombed a railroad bridge at $49^{\circ}02^{\circ}N = 00^{\circ}48^{\circ}E$ with good pattern on end of bridge and along tracks.
- 5. Weather at targets was clear. A/C #7879 and A/C #7120 of A Group brought bombs back as they would not release. A/C #2560 of A Group had two bombs fail to release, at target so dropped them in Channel. A/C #7383 of B Group dropped three bombs on target three hung up and were returned to base. All aircraft returned to base and landed by 0924 hours.

JOHN N. PETRY, Capt, A. C., Ass't. S-2.

NINETY FIFTH BOMBARDMENT GROUP (H) OFFICE OF THE INTELLIGENCE OFFICER APO 559

HEADQUARTERS

AUBJECT: A.A. Report.

: Commanding Officer, 95th Bomb Group (H), APO 559. TO

of range.

1. None of our aircraft were damaged by flak to today's mission.

2. No flak was encountered.

3. One crew observed flak at Rouen, but our aircraft were out

8 July 1944

PAUL C. WILLIAMSON. 2nd.Lt. Air Corps. A.A. Officer.

MAG HAGANBAUGE HATHAWAY-Hot Rigort YSLUSSER. 18ALVIA -HARVEY VKINNEY 1240 WYRICK -BERTRAM CROSSHEIM PSOTA UWYATT LBOUBON LWRIGHT SPREETON METZINGER MICULLEY WHAMILIKU MIMANCHECK VHENDERSO FERG WON KIRBY JE 155 MAIG COTNER 0320-0449 LREDIN C 0335-0409 Jandel 0924 (medit 890/015)

Greaton B-17 all alone below 1000gx. dles infrance -Ramsefleged toy - Brown in and taget

Frist Taction Report July 8, 194 a) Hit tactical target 11/8/80- goodnesults. b) B-17 all along flying about 10000 fx shelow formation mean larget Canangling brown or ty 3 1 Rocket at 4848 N-00326 - very heavy such 3) Sw Eaner Berry c) none d) none e) none f) none. glane? Al none y P. - 13Ale 3 bach. 1) 75 X1000 1) hone k) nigeral flugt cleany 1. Cam of uppertunty 1) Non

July 8, 1944
25-A a) field N- of town fa Ferte Bernard etolast of RR bridge (Le Mans Panis RR) Tursed Blogdage 200 - 2 rockets at 4548ph 6032E c) none d) none 1) none genor Sorties - 12 - autom 125 1) 5 f gr taget. In chantle-12 brught had 1) none KD Clasar at taget e) nove

Hory

HEADQUARTERS EIGHTH AIR FORCE AAF STATION 101 APO 634

INTOPS SULMARY NO. 69

PERIOD: 0001 hours 8 July 1944 to 2400 hours 8 July 1944.

STATISTICS	* *					1.		_		•	•
The second secon	Missions	Disp.	Sorties	Atkg.	Tonnage	Claims E				OT	Totals
y Bombor Atla	s. 45	1029	962	476	1192.9	0-0-0	0	10	0	2	12
ter Escort	\mathcal{U}_{+}	623	538	13	3.2		0	0	0	1	l
ter Sweeps	0	0	. 0	0	0	C-0-0	0	0	0	0	0
ter Bombing	2	91	86	51	13.3	0-0-0	0	O	o	.,0	0
o Recon.	11	11	11	. 0	0	0-0-0	0	0	0	0	0
her Recon.	7	7	6	. O	0	0-0-0	0	0	0	0	0
ial Operation	ns <u>27</u>	27	26	0	0	0-0-0	0	0	0	0	0
Totals	106	1733	1679	540	2.209.4			10	0	3	13
	ter Escort ter Escort ter Sweeps ter Bombing o Recon. her Recon.	Missions y Bomber Atks. 45 ter Escort 14 ter Sweeps 0 ter Bombing 2 o Recon. 11 her Recon. 7 ial Operations 27	Missions Disp. y Bomber Atlas. 45 1029 ter Escort 14 623 ter Sweeps 0 0 ter Bombing 2 91 o Recon. 11 11 her Recon. 7 7 ial Operations 27 27	Missions Disp. Sorties y Bomber Atks. 45 1029 962 ter Escort 14 623 538 ter Sweeps 0 0 0 ter Bombing 2 91 86 o Recon. 11 11 11 her Recon. 7 7 6 ial Operations 27 27 26	Missions Disp. Sorties Atkg. y Bomber Atks. 45 1029 962 476 ter Escort 14 623 538 13 ter Sweeps 0 0 0 0 ter Bombing 2 91 86 51 o Recon. 11 11 11 0 her Recon. 7 7 6 0 ial Operations 27 27 26 0	Missions Disp. Sorties Atkg. Tonnage y Bomber Atks. 45 1029 962 476 1192.9 ter Escort 14 623 538 13 3.2 ter Sweeps 0 0 0 0 ter Bombing 2 91 86 51 13.3 c Recon. 11 11 11 0 0 her Recon. 7 7 6 0 0 ial Operations 27 27 26 0 0	Missions Disp. Sorties Atkg. Tonnage Claims Expressions Disp. Sorties Atkg. Tonnage Claims Expression Disp. Sorties Atkg. Tonnage Claims Expressions Disp. Sorties Atkg. Tonnage Claims Expression Disp. Sor	Missions Disp. Sorties Atkg. Tonnage Claims E/A y Bomber Atks. 45 1029 962 476 1192.9 0-0-0 0 ter Escort 14 623 538 13 3.2 0-0-0A 0 20-0-207 ter Sweeps 0 0 0 0 0 0 0-0-0 0 ter Bombing 2 91 86 51 13.3 0-0-0 0 ter Recon. 11 11 11 0 0 0 0-0-0 0 ter Recon. 7 7 6 0 0 0-0-0 0 tal Operations 27 27 26 0 0 0-0-0 0	Missions Disp. Sorties Atkg. Tonnage Claims E/A A/A y Bomber Atks. 45 1029 962 476 1192.9 0-0-0 0 10 ter Escort 14 623 538 13 3.2 0-0-0A 0 0 20-0-207; ter Sweeps 0 0 0 0 0 0 0-0-0 0 0 ter Bombing 2 91 86 51 13.3 0-0-0 0 0 o Recon. 11 11 11 0 0 0-0-0 0 0 mer Recon. 7 7 6 0 0 0-0-0 0 0 dal Operations 27 27 26 0 0 0-0-0 0 0 Totals 106 1733 1679 540 3.209.4 0-0-0 A 0 10	Missions Disp. Sorties Atkg. Tonnage Claims E/A A/A N/E y Bomber Atks. 45 1029 962 476 1192.9 0-0-0 0 10 0 ter Escort 14 623 538 13 3.2 0-0-0A 0 0 0 ter Sweeps 0 0 0 0 0 0 0-0-0 0 0 ter Bombing 2 91 86 51 13.3 0-0-0 0 0 o Recon. 11 11 11 0 0 0-0-0 0 0 her Recon. 7 7 6 0 0 0-0-0 0 0 ial Operations 27 27 26 0 0 0-0-0 0 0 Totals 106 1738 1679 540 2.209.4 0-0-0 A 0 10	Missions Disp. Sorties Atkg. Tonnage Claims E/A A/A N/E OT y Bomber Atks. 45 1029 962 476 1192.9 0-0-0 0 10 0 2 ter Escort 14 623 538 13 3.2 0-0-0A 0 0 0 1 ter Sweeps 0 0 0 0 0 0-0-0 0 0 0 0 ter Bombing 2 91 86 51 13.3 0-0-0 0 0 0 o Recon. 11 11 11 0 0 0-0-0 0 0 0 her Recon. 7 7 6 0 0 0-0-0 0 0 0 ial Operations 27 27 26 0 0 0-0-0 0 0 0 Totals 106 1733 1679 540 3.209.4 0-0-0 A 0 3

1. Bomber Attacks

1029 a/c (568 B-17s, 461 B-24s) dispatched in three forces to attack RR bridges, RR junctions, tunnels and Moball targets in Northern France. Escort by 14 fighter groups. 45 assigned primary targets. 476 a/c dropped 1192.9 tons visually on 12 primaries and on other targets. Remaining primaries not attacked due to heavy cloud. No e/a sighted. Claims: 0-0-0. Losses: 12 a/c.

First Force - Bridges and Tunnels

331 B-24s dispatched to attack 8 bridges and 2 tunnels in Northern France. Escort by 6 fighter groups. No primaries attached. Five out of six combat wings turning back due to 8/10 to 10/10 cloud and thick haze from 14,000-20,000 feet. 25 a/c attacked four opportunity targets, dropping 95 tons G.P., visually, at 0712-0750 hours from 13,200-22,000 feet. No e/a sighted. Flak: moderate, accurate at coast. Battle Damage: 20 minor, 0 major. Cloims: 0-0-0 Losses: 0

Details of attacks as follows:

Primary Targets	Dispatched	Attacked	Tons	Results
	B-24s	B-24s		
Jussy Bridge Beautor Bridge	30 36			

SHCRRT

Primary Targets	Dispatched	Attacked	Tons	Results
Les Foulons Bridge Peronne B ridge Ham sur Sorme Bridge Rilly la Montagne I Tunnel Rilly la Montagne II Tunnel Anizy Bridge Fisms B ridge Hanteull Bridge	35 34 36 124 24 34 38 40	(no primaries	attacked)	
	331			
Other Targets	e e			
Ursel 1/F RR Bridge (5227H-04001)(Schore) RR Dridge (5045H-0403H) (Welle) U/i T/0		1 14 9 1	4 53 36 <u>2</u>	Unobserved Fair Fair to Good Unobserved
Totals	331	25	95	

Becond Porce - Bridges, RR junctions, and Moball Pargets

304 B-17s dispatched to attack 2 bridges, 2 RR junctions and 13 Hoball targets in Northern France. Escort by 1 fighter group. 163 a/c attacked, dropping 412.8 tens G.P. visually at 0710 - 0807 hours, from 19,000 - 24,650 feet on six primaries and four other targets. No e/a sighted. Flak: generally moderate, inaccurate. Intense accurate at Municres, Francy. Battle damage: 19 major, 71 minor. Claims: 0-0-0. Losses: 5 a/c (3 to 1/1, 1 to unknown causes, 1 Cat 428).

Details of attacks as follows:

Primary Targets	Dispatched	ttacked	Tons	Results
Humieros	12	13	24.5	Poor
B ois de Harel	13	11	24.6	Good *
Mont Louis Ferme	13	12	26.8	Cood
B elloy sur Somme	12	12	33 : 0	Good
Etaples Bridge	39	37	74.2	Fair
Frevent RR J unction	26	. 0	0	÷
Doullens RR Junction	26	Q	0	
Corpie Bridge	26	0	0 .	
Crepeuil ,	12	. 0	0	
Fleury	12	. 1	2.0	Unobserved
Haut Maisnil	12	0	0	
Coubronne	12	0	0	
Vaugobert	13	0	· 0	
Rely	12	. 0	0	
Fresnoy	12	Ō	0	
Villiers l'Hopital	13	0	0	
Ronescure	<u> 39</u>	<u> </u>	_0_	
Totals	304	<u> </u>	153.6	

SECRET

Other Targets		<u>D</u> i	spatched	Attacked	Tons	Results
Poix A/F RR choke points, Abbeville A/F Road Junction (50				61 11 12 13	148.6 24.0 26.2 26.9	Fair to Good Good Fair Unobserved
Section 1 (1) And 1	otals		304	183	412.8	

Third Force - Bridges and Moball Targets

394 a/c (264 B-17s, 130 B-24s) dispatched to attack 4 bridges and 14 Noball targets in Northern France. Escort by 7 fighter groups. 268 a/c attacked dropping 685.1 tons G.P. and D.A. visually at 0659 - 0629 hours from 18,000 - 24,500 feet on six primaries and 15 other targets. No c/a sighted. Flak: Gener ally meagre. Intense and accurate at Foret 1'Ilè Adam and Nucourt. B attle Damage: 34 major, 112 minor. Claims: 0-0-0. Losses: 7 B-17s to A/A (1 ditched-crew saved).

Details of attacks as follows:

Primary Targets	Dispatched	<u>Attacked</u>	Tons	Results	
	<u>B-17s</u> <u>B-24s</u>	B-17s B-24s			
Val des Socs St. Georges sur Fontaine Quincampoix La Luge Aupain La Grand Vallee Foret de St. Saens St. Sylvestre Bois du G rand Harche Bois deu Queue Comtesse La Houssoye Coulanges Bridge Auxerre B ridge Cheney Bridge Nuvy Bridge Bois de Cassan Nucourt Hery-sur-Oise Foret de l'Ile Adam	13 13 13 13 13 13 13 13 13 13 26 25 26 27 42 40 39 39	13 0 0 11 12 11 11 13 0 0 0	31.4 0 31.5 30.0 26.3 26.3 30.5 0 0 0 0	Poor Very Good Fair Fair Good Cood, Very Go	:
Totals	264 130	0 71	176.0		
Other Targets					
A/F St. Valery By Caus RR Highway Intersection, S		13 11	32.0	Fair	
RR Junction No of Jaigle RR Junction No of Chandai	- 01423)	21	25.3 49.5 20.0	Fair to Good Good Good	

Other Targets	Dis B-17s	B -24s	Atta B -17s	B-24s	Tons	Results
Conches RR Bridge & Juncti Nantes/Gassicourt Bridge RR Bridge near Nantes/	.on		13 11	•	39:0 31:5	Fair Good
Gassicourt (4859N-0144E) RR Tracks near Tretot			11 9		26.3 24.0	Poor Poor
Nogent M/Y Rouen M/Y		• •	1i		22.0 18.0	Good Good
Barenton RR Junction Conches A/F			20 24		49:0 70:0	Fair to Poor Fair
St. Andre de Leur A/F 3 u/i T/Os	· · · · · · · · · · · · · · · · · · ·	endustrated	11 25	1	33.0 69.5	Fair Unobserved
TOTALS	264	130	173	96	685.1	

2. Fighter Escort

Bombers attacking targets in northern France supported by 14 fighter grou 623 fighters dispatched - 588 sorties flown. Hissions uneventful with no e/a sighted in air. Claims 20-0-20 for e/a on ground. Losses: 1 a/c.

Six groups (142 P-38s, 138 P-51s, - 280 a/c) dispatched to support first force of B-2 4s. Time up - 0610-0637, time down - 0740-1002. 266 sorties flown. No e/a seen in air. One group made 15 passes at a well-camouflaged grass A/F near Fleurs (4 VT 1618) claiming 14-0-12 s/e and 6-0-7 t/e; a total of 20-0-19 on the ground. Claims for other strafing attacks: 7 locos, 1 truck, 1 staff car, 1 flak car destroyed; 1 loco, 45 RR cars damaged. Losses: 1 P-51 to unknown causes.

One group (39 P-17s) dispatched to support second force of B-17s. Time up - 0514, time down - 0845. 35 sorties flown. After leaving bombers 13 a/c dropped 3.25 tons G.P. on a RR siding and road traffic near a small town north of Beauvai with unobserved results. Claims for strafing: 1 truck, 1 sedan, 1 RR car damaged. No e/a seen in air. Losses: Nil.

Seven groups (142 P-47s, 41 P-38s, 121 P-51s - 304 a/c) dispatched to suppor third force of B-17s and B-24s. Time up - 0458-0542, time down - 0720-0945). 286 sorties flown. Hissions completely uneventful with no e/a encountered. One s/e damaged by strafing at St. Andre de L'Eure. Losses: Nil.

3. Fighter Sweeps

Nil.

4. Fighter-Bombing

Two groups (91 P-47s) dispatched to dive-bomb St. Andre de L'Eure Λ/F . Time up - 1130, time down - 1503. 86 sorties flown. One group finding target cloud-obscured, bombed Cormeilles-en-Vexin Λ/F : Two squadrons of other group bombed primary, releasing bombs at 1000-5000 feet, with unobserved results. In addition to bombs, 3 108 gal. incendiary tanks dropped - one seen to hit building area SV of Λ/F . One incendiary tank dropped on Evreux Λ/F . No e/a seen. After bombing, following targets strafed: rail traffic Amiens area, RR line frails Trepor

to Beauvais, Brombes A/F, M/Y SN of Compeigne. RR line Amiens-Abbeville, Besme area (4VN-5213). Claims: 1 loco destroyed, 2 locos, 50 RR cars, 1 truck damaged. Losses: Nil.

Details of bombing as follows:

Target	Attacking	Tons	<u>.</u>	Results
		Frag GP	IB	
St. Andre de l'Eure A/F Cormeilles en Vexin A/F Evreux A/F	24 26 <u>1</u>	3:12 3 5.7	x 1.5 <u>x</u> x	Unobserved Poor to Fair Unobserved
Totals	51	8,82 3	1.5	

x - 3xx 108 gallon incendiary-tanks also dropped xx - 1 x 108 gallon incendiary-tanks also dropped

5. Photo Reconnaissance

6 Spitfires and 5 F-5s dispatched. 5 a/c were dispatched for D/A photos of Cerman targets. Reutine coverage of German A/Fs was flown by 1 a/c and 2 of the a/c dispatched for D/A photographs. 5 a/c took pictures of airfields for target illustrations. 4 a/c failed to obtain photos because of weather. All returned safely.

6. Weather Reconnaissance

2 B-17s and 5 Mosquitos were dispatched. 1 B-17 flew reconnaissance over the sea. 1 aborted due to mechanical failure. 3 Mosquitos reconnoitred bomber targets and 2 flew reconnaissance to central France. All returned safely.

7. Special Operations - Night 7/8 July 1944

22 a/c on special operations. All a/c returned safely. 5 a/c were dispatched to drop leaflets in France. 4 a/c were successful. All a/c returned safely.

C. INTELLIGENCE

1. Enemy Air Opposition

Meither the bombers nor their escorting fighters met any airborne opposition during this morning's attacks on multiple targets in northeast France. It is possible that prevailing weather conditions may account for the absence of enemy activity during the early hours of the morning.

2. Flak

Dreux-Meager and accurate.

Evreux and Abbeville-Heavy, intense accurate, 10,000 feet.

Calais-Chaumont-Heavy, meager accurate, 10,000 feet.

Lesandelys-Heavy, moderate accurate, 10,000 feet.

Boulogne-Light, moderate inaccurate, 10,000 feet.

All along east coast from Seine River to Amiens-Heavy, moderate accurate.

4 VM-3543 (Foret-Deauzy)-Believed loaded with heavy flak.

St. Georges sur Fontaine-Meager, accurate.

Humieres, Fresnoy, Foret de L'Ile Adam-Intense, accurate.

Crepcuil-Meager, very accurate.

3. Observations

River.

Bomber Observations

Suspected launching site on Schouwen Island, shaped like a large U, with open ends facing W.

5143N-034ZE, 18-20 a/c on A/F possibly dummy a/c.

At 4957N-0120E from 24,000 feet, a large flash on the ground, cause unknown but believed to have been the launching of a glider-bomb.

Eight bursts of fire on ground at 5001N-0133E - looked like horizontal flashes - may have been pilotless aircraft launching.

4843N-0122E (Droux A/F,) 18-20 e/a fighter planes observed.

4941N-Oll6E (in the woods) 20 silver-colored objects resembling fuselages. 4857N-0038M-Enemy filling bomb craters on A/F, that was previously bombed. 4938N-0039M-20 oil tanks disguised as haystacks between two bends of Seine

Fighter Observations

At A/F or strip near St. Andre-de-L'Eure, 15 s/e e/a seen on field well dispersed.

8 a/c on Evroux-Fauville A/F.

Well camouflaged grass A/F at 1. VT 1618, 20 plus e/a on field, well dispersed.

At 4 VN-4550 (forest) Foret du Melle, noticed 3 red flashes from separate places in woods, 30 - 40 seconds apart after second flash, one flying bomb seen heading W. Believed each flash represents a bomb being launched.

At 4 VM-8097, fire seen in woods, N of Abbeville, believed to be a bivouac. 8-10 dummy a/c seen on Evreux-Fauville A/F - out Le Treport 1420, 11,000 f

4. Damage to Enemy Installations

St. Sylvestre - Good Results

One, possibly two near misses to "P". Pattern slightly left and over.

La Grande Valle - Fair Results

Pattern is just slightly over. I strike just in front of "P".

Foret de St. Saens - Fair Results

Center of the pattern just to the right of the MPI.

SECRET

SECRET

Beis as Grad My che - Good to Var Good

Pattern well centered over the LPI. 7 hits in the target area. 1 hit and 1 possibly 4 near misses to "I". To the first to "O".

La Lord au Pain - Good R sults

lost of the pattern to the left but several hits in target area. I explosion noted on the center of "I", and a small cluster of bursts directly on what is possibly the base of a launching ramp.

Val des Joes - Poor Results

Strikes are in a w/i area reported as 5 miles SE of MPI.

St. Valery on Caux A/F - Fair Results

Pattern on field runways have already been destroyed by mining.

Conches A/F - Fair Results

Five hits on NE - SN runway and remainder of 18 bursts on field on either side of runway. 40 - 50 bursts on the NE dispersal area with a few bursts on the NE corner of the field proper.

Sidings at Nogent - Good Results

Pattern stradles the sidings and overpass with 4 hits on the sidings and 2 probable hits on the buildings at depot. I hit at end of overpass.

Gassicourt B ridge at Mantos - Good Results

One possibly 2 near hits on the bridge proper and about 4 hits on the approaches.

Rouen H/Y - Good Results

Pattern centers on reception and forwarding siding opposite loco repair works. Possibly 2 hits on the shops and two near misses with at least 18 bursts in the sidings.

Bois de Harel - Good Results

Approximately 220 bombs b urst in and adjacent to the target area. Installation "P" received a direct hit; one probably direct on "Q".

Mont Louis Ferme - Good Results

Approximately 90 bombs in the target area. A probable direct hit on building "O".

SECRET

Belloy-sur-Somme - Good Results

130 bomb bursts in and adjacent to the target area.

Humieres - Poor Results

Approximately 130 bombs - 1 mile east of the target area in open fields and houses of a small village.

Etaples Bridge - Fair Results

Approximately 20 bomb bursts on the RR bridge target. I probable hit was made near the center span of the single line bridge. I direct hit on railable leading to the N terminal of the bridge.

Etaples, RR M/Y - Good Results

150 bombs in and adjacent to the M/Y. 20 direct hits made on the choke point and rail lines of the M/Y.

Poix A/F - Fair to Good Results

4 concentrations fell into the runways areas. 250 bombs into the NW portion of the landing field with at least 34 direct hits on the EW runway. Approximately 100 in the SE landing field area. 14 direct hits on the NE-SW runway.

Abbeville-Drucat - Fair Results

Approximately 100 bombs fell into the landing field area near the junction of the EW and NW-SE runways. 8 direct hits made on the junction. All runways and taxi strips including taxi strips in dispersal area have been mixed and is highly probable A/F has been abandoned.