

IRIS Public Record

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Title Extensions:

Abstract
Descriptive Notes: TARGETS NOT INDICATED. POOR ORIGINAL, SOME UNREADABLE PAGES.

Title Added Entries GROUP OPERATIONS MISSION REPORT

Author:
Subject:
 Major Command:

Administrative Markings

No Administrative Markings Listed
 Security Review Information:

GP-416-SU-OP-5
19 MAY 1944

GROUP OPERATIONS - MISSION REPORT -

FOLDER NO. 5

MISSION NUMBER	F. O. NUMBER	DATE
		19 MAY 1944
49	317	20 " "
50	319	20 " "
51	320	22 " "
52	323	24 " "
53	327	24 " "
54	328	25 " "
55	329	26 " "
56	330	27 " "
57	331	27 " "
58	332	28 " "
59	333	28 " "
60	334	28 " "
61	334	29 " "
62	335	30 " "
63	338	

00091850

SCANNED BY ACD
2007-05

P.A.C.

DECLASSIFIED
DOD DIR 5200.9, 27 Sep 58

MICROFILMED

1386-17

SECRET

File

HEADQUARTERS
FOUR HUNDRED SIXTEENTH BOMBARDMENT GROUP (L)
Office of the Commanding Officer

SECRET
By authority
CO, Sta. 170
21 May 1944
Init. _____

AFO 140, U. S. Army,
21 May 1944.

Subject: Transmittal of A-3 Bombing Information Reports.

To : Commanding General, IX Bomber Command, AFO 140, U. S. Army.

Transmitted herewith are the A-3 Bombing Information Reports on operational mission 20 May 1944, submitted in compliance with IX Bomber Command Memorandum 55-2.

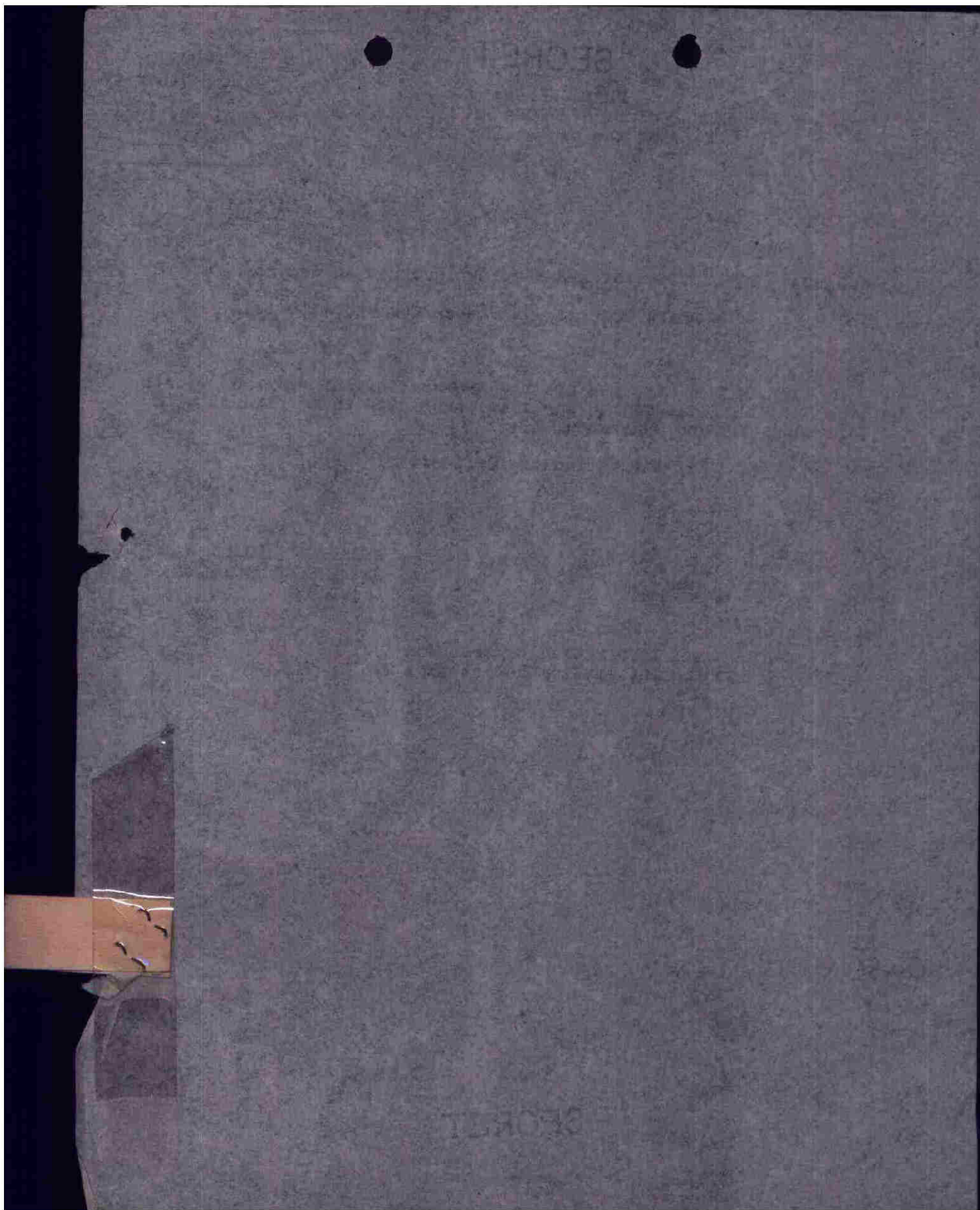
For the Commanding Officer:

GEORGE SCHENKEL,
Captain, Air Corps,
Adjutant.

- 2 Incls:
- 1 - A-3 Bombing Information Report (Box 1)
- 2 - A-3 Bombing Information Report (Box 2)

MAY 20 1944
#51

SECRET



~~SECRET~~

BOMBING INFORMATION

ANNEX "A"

IX B.C. FIELD ORDER NO. 520BOX 11 GROUP 418 DATE 20 May 44 TARGET ATTACHED Cornellice En Vexin
A/D

1. Method of Sighting: Pre-set syn.
2. Bombing approach: 080° Mag.
3. Was mercury erection system used? YES _____ NO X
4. Did entire box drop on lead bombardier? YES X NO _____

In either case explain fully method of sighting and dropping of bombs; and specify exact aiming point actually used: Pre-set with corrections for synchronization. SPI used as AP. No trail subtracted.

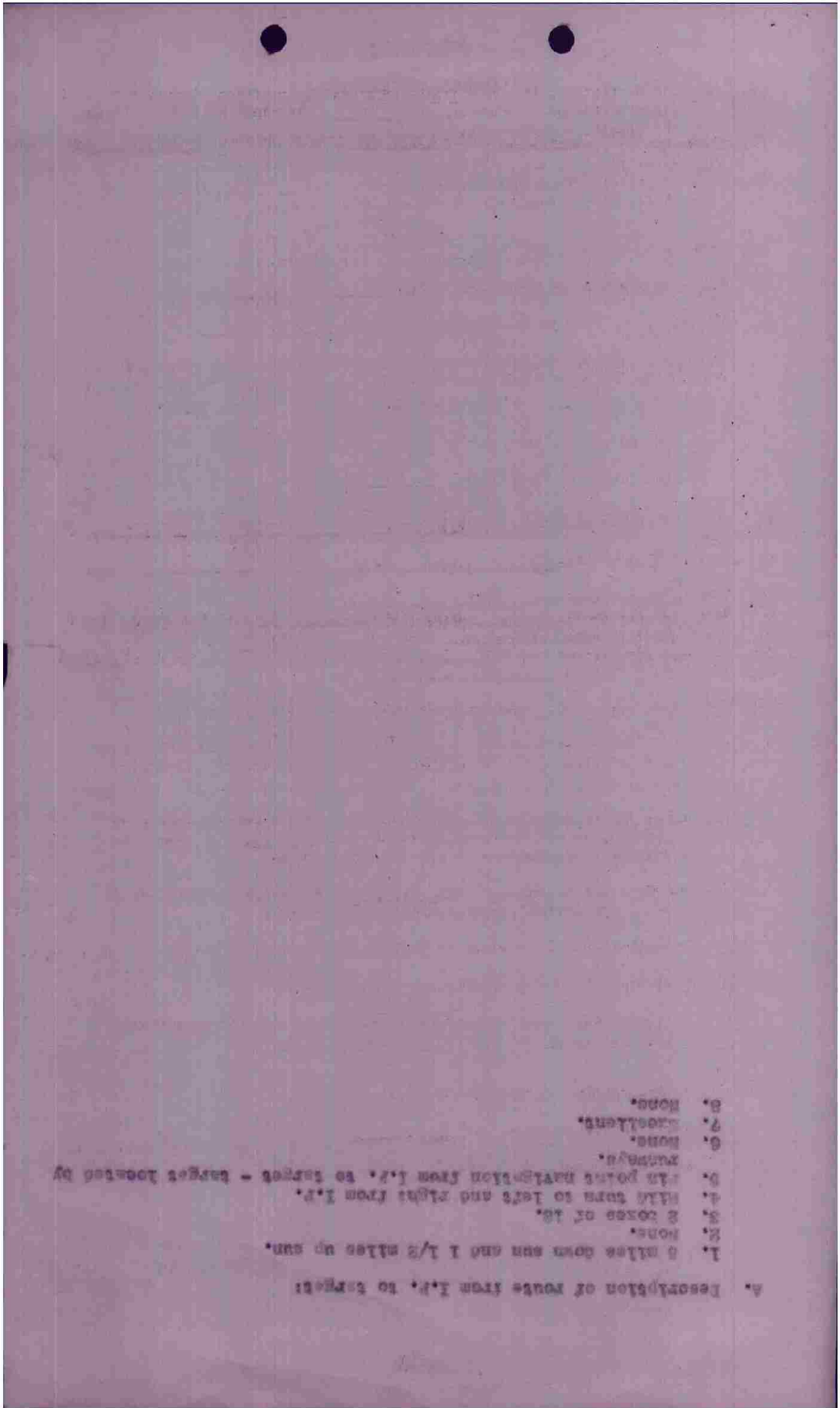
5. Name of lead bombardier: Lt. Jones.
6. Name of lead pilot: Captain Clark.
7. Intervalometer setting: None
8. Indicated Air Speed: 210 Ground Speed: 265 Altitude: 11,000
9. Length of bomb run: 45 Sec:
10. Bomb Load and Fusing per A/C: 4 X 500 lb FUCED N1/10 T 1/100
11. Total Bombs Dropped: 88

12. Full statement of all factors affecting bombing - including: -

- (a) Did weather conditions or visibility adversely affect identification of target attacked or bombing. YES NO X. If "YES" state conditions and effect. Haze hindered recognition slightly.
- (b) Apart from weather or visibility, was any difficulty encountered in identifying target attacked, IF or AF? YES NO X. If answer is "YES", state circumstances and effect on bombing:
- (c) Did Flak affect bombing? YES NO X. If answer is "YES", state to what extent Flak affected bombing or bomb run:
- (d) To what extent did attacks by enemy aircraft affect bombing? No enemy a/c.
- (e) State any difficulties on bombing run: None.
- (f) Malfunctions, personnel errors or other factors affecting bombing: None.
- (g) Bombing results as reported by crews:
Aimed at right Target: YES X NO _____
Results claimed: GOOD _____ FAIR _____ POOR _____ BAD MISS _____
EXCELLENT X

SECRET

(Over)



- 7. Description of route from I.P. to target:
- 1. 2 miles down and 1 1/2 miles up sun.
- 2. None.
- 3. 2 boxes of 10.
- 4. With turn to left and right from I.P.
- 5. At point navigation from I.P. to target - target located by
- 6. None.
- 7. None.
- 8. None.

~~SECRET~~

File

ANNEX "A"

BOMBING INFORMATION

IX B.C. FIELD ORDER NO. 320

BOX I GROUP 418 DATE 20 May 44 TARGET ATTACKED Cornellies En Vezin
A/D

1. Method of Sighting: Pre-ast syn.
2. Bombing approach: 094° Mag.
3. Was mercury erection system used? YES _____ NO X
4. Did entire box drop on lead bombardier? YES X NO _____

In either case explain fully method of sighting and dropping of bombs; and specify exact aiming point actually used: Pre-ast with corrections for synchronization. AP used as MPI. No trail subtracted.

5. Name of lead bombardier: Lt. Palin.
6. Name of lead pilot: Major Campbell
7. Intervalometer setting: None
8. Indicated Air Speed: 210 Ground Speed: 270 Altitude: 11,600
9. Length of bomb run: 43 Sec:
10. Bomb Load and Fusing per A/C: 4 X 500 lb FUSED N1/10T 1/100
11. Total Bombs Dropped: 83

12. Full statement of all factors affecting bombing - including: -

- (a) Did weather conditions or visibility adversely affect identification of target attacked or bombing. YES ___ NO X. If "YES" state conditions and effect.
- (b) Apart from weather or visibility, was any difficulty encountered in identifying target attacked, IP or AP? YES ___ NO X. If answer is "YES", state circumstances and effect on bombing:
- (c) Did Flak affect bombing? YES ___ NO X. If answer is "YES", state to what extent Flak affected bombing or bomb run:
- (d) To what extent did attacks by enemy aircraft affect bombing? No enemy a/c
- (e) State any difficulties on bombing run: None
- (f) Malfunctions, personnel errors or other factors affecting bombing: None
- (g) Bombing results as reported by crews:
Aimed at right Target: YES X NO _____
Results claimed: GOOD ___ FAIR ___ POOR ___ BAD MISS ___
EXCELLENT X

~~SECRET~~

(Over)

SECRET

SECRET
BY ADIN CO, SEA 170
21 MAY 1946
INITIAL:

**HEADQUARTERS
415TH BOMBARDMENT GROUP (L)
Office of the Commanding Officer**

AFD 140, U.S. ARMY.
21 May 1946.

SUBJECT: Mission Report - Aircraft.

TO: Commanding General, IX Bomber Command, AFD 140, U.S. Army. (Attention Maintenance).

PAGE I

- (1) 20 May 1946 - 1756 - Gormilles En Vain A/D.
- (2) 38
- (3) 33

PAGE II

None

PAGE III (1).

None

PAGE III (2).

<u>AAF Serial No.</u>	<u>Cause</u>	<u>Description</u>	<u>Sortie</u>
43-9673	Engine checked and found O.K.	Engine smoking.	No
43-10214	Wing braces too tight.	One bomb delayed release.	Yes
43-10210	Wing braces too tight.	One bomb failed to release.	Yes

PAGE III (3).

<u>AAF Serial No.</u>	<u>Cause</u>	<u>Description</u>	<u>Sortie</u>
43-9743	Pilot failed to select proper switches	No bombs dropped.	Yes
43-9200	Antenna out when testing guns.	Antenna wound around rudder.	Yes

For the Commanding Officer:

GEORGE SCHLEIN,
Captain, Air Corps,
Adjutant.

SECRET

MISSION NO. 51

LOADING LIST
BOX 1
FLIGHT 1

20 MAY 1944

1. 455 T
MAJ M W CAMPBELL ✓
LT W H PALIN ✓
S/S J B THOMPSON
S/S H F HATCH

2. 914 X
LT H L SOMMERS ✓
LT R J MC QUADE ✓
S/S A L NIELSEN
S/S W E FIELDS

3. 221 F
LT E E DEMUN ✓
S/S M ROSENSTEIN
S/S H O CARNEY

FLIGHT 11

1. 452 Q-1
CAPT D A HULSE ✓
LT R CONTE ✓
S/S D W STEPHENS
S/S F D ALLRED

2. 892 L
LT D F SHEA ✓
S/S R E LEE
S/S F G FALK

3. 978 S
LT R J ROONEY ✓
S/S S F DINAPOLI
S/S H M MCCLEARY

FLIGHT 111

1. 200 A-1
LT R S RUDISILL ✓
S/S R K RILEY ✓
~~XXXXXXXXXXXX~~
S/S A J BONAMO
2. 840 V
LT P G ATKINSON ✓
S/S J O SWAFFORD
S/S P F GLYNN

3. 207 B
LT F J HARROLD ✓
S/S E L GRIFFIN
SGT C W MAZIASZ

No Justice

4. 181 A
LT W A PECK ✓
S/S A E BERGERON
S/S H E KELTON

5. 983 J
LT H E HEWES ✓
S/S J F KASPER
S/S H E BOYER

6. 900 Q
LT E J RENTH ✓
S/S O D LANAVE
S/S F M CITY

4. 380 N
LT W J GREENE ✓
S/S J A OCHABA
SGT S E PAULES

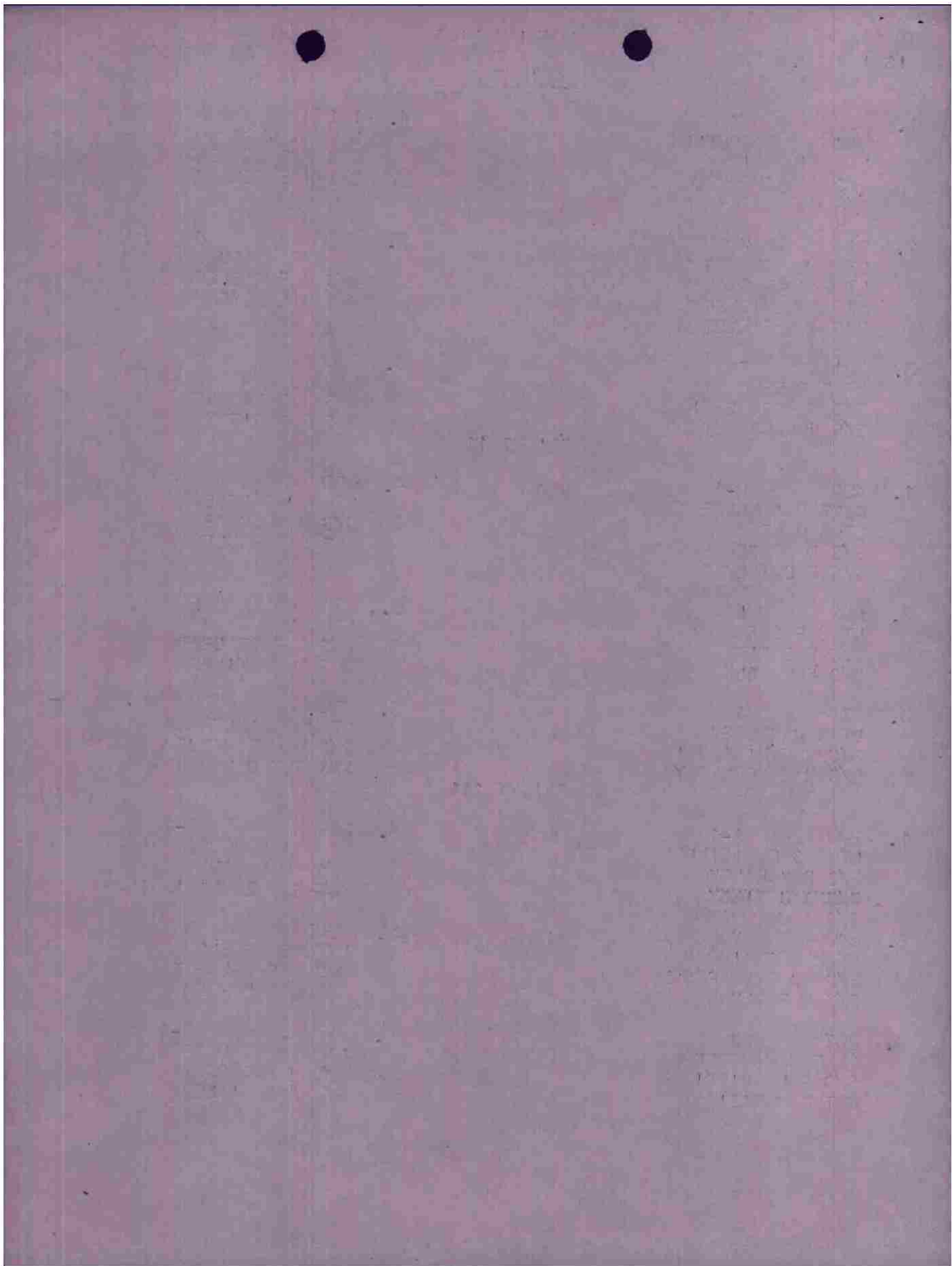
5. 220 E
LT C L MCGLOHN
S/S R F STOBERT
SGT L MARTINEZ

6. 750 M
LT J P HILLERMAN ✓
S/S W J DONAHUE
~~SGT~~ SGT J L JOHNSON

4. 224 E-1
LT H A MONROE ✓
S/S W L KIDD
SGT S R ZAHLIKIEWICZ

5. 0203 R
LT J C SEWELL ✓
S/S W F COLBERT
SGT L C BURGER

6. 227 F-1
LT A W NORDSTROM ✓
S/S J D GOSSETT
S/S R L MILLER



MISSION NO. 51

LOADING LIST
BOX 11
FLIGHT 1

MAY 1944

1. 442 D
CAPT R A CLARK ✓
LT C W JONES ✓
S/S N RADLICH
SGT R W NICKS

2. 444 J
LT A E OSBORNE ✓
LT W FORMA ✓
S/S E E KELLY
S/S W H COE

3. 0194 A
LT A W GULLION ✓
S/S S F ALDEN
S/S R L BALLINGER

FLIGHT 11

1. 701 H
LT G EBENSTEIN ✓
SGT E SHELDON
S/S D R SCHENCK

2. 0176 T-1
LT R V MIRACLE ✓
S/S J C BURKHALTER
S/S B C SIEG

3. 195 D
LT S B RITCHIE ✓
S/S E A ANDERSON
S/S A W NEWKIRK

FLIGHT 111 ✓

1. 214 C
LT E T PLATTER ✓
S/S K L HOHNSON
S/S J L CZECH

2. 937 B
LT AR DURANTE ✓
S/S H T BEST
S/S I R DEGIUSTI

3. 711 M
LT H D ANDREWS ✓
S/S G M COOK
S/S E R WERLEY

4. 673
LT P F E MACMANUS
S/S J L ROGERS
S/S G I FLEISCHMAN

Sartie

Conley & Tumble

5. 717 N
LT M S STREET ✓
S/S C A PRINDLE
S/S E T EPPS

6. 743 W
LT J S CONNOR ✓
SGT H C RODGERS
SGT J E VAN DUYN

4. 907 O
LT R D POINDEXTER ✓
T/SGT L G ROBBINS
S/S D H SIMPSON

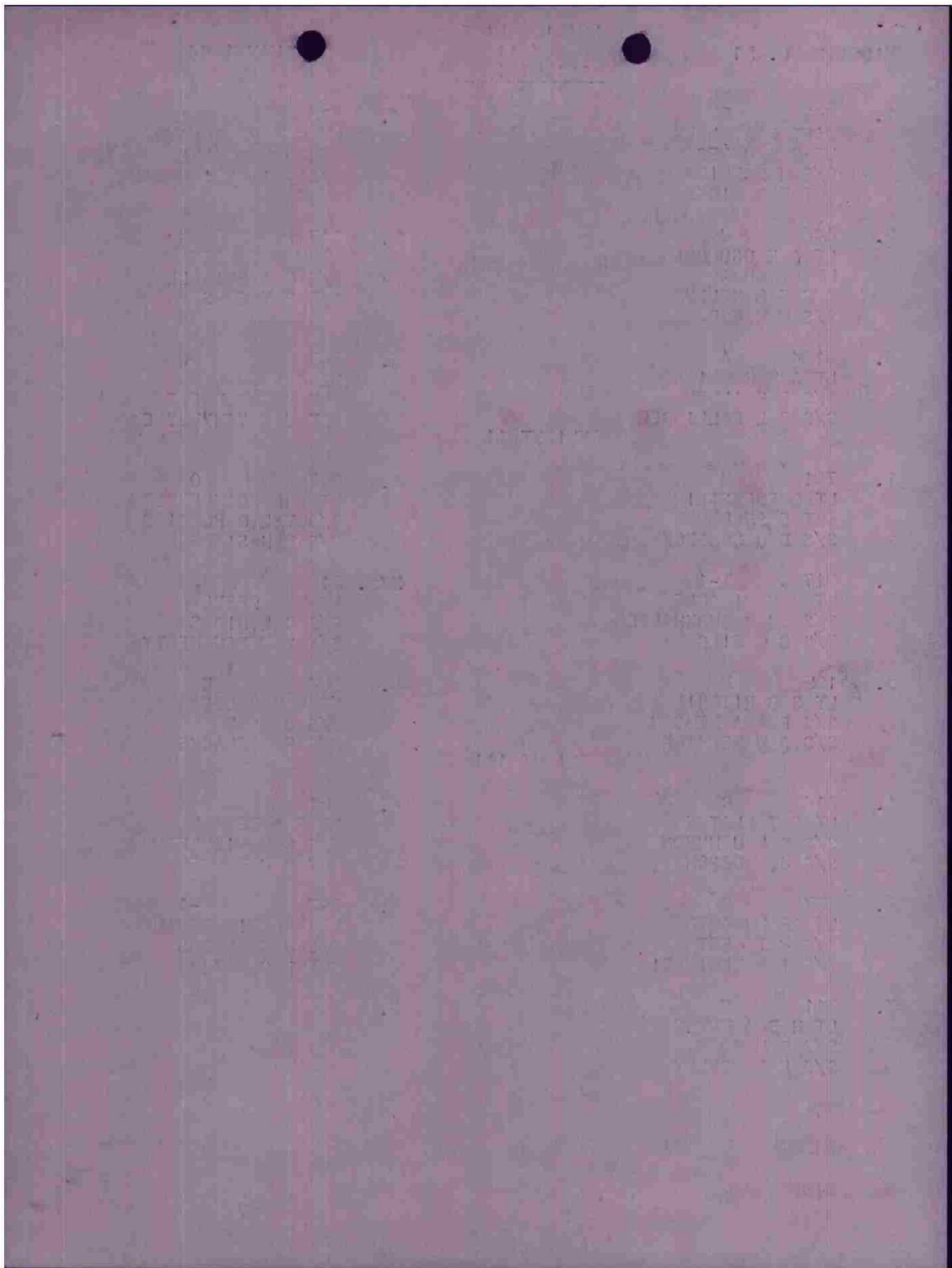
3x5. 210 Q
LT L G PEEDE ✓
S/S C L HIBBS
S/S L M DAUGHERTY

6. 684 K
LT R K CRUZE ✓
S/S J R ORR
S/S F L FLACKS

4. 951 P
LT F W DEMAND ✓
S/S C W MIDDLETON
SGT R J TROYER

5. 393 K-1
LT R A WIPPERMAN ✓
S/S H S AHRENS
SGT L C MAZZA

6.



OPERATIONAL PRIORITY

FROM: 416TH BOMB GROUP (L)

TO : IX BOMBER COMMAND

TO: 97TH COMBAT WING

416 BG M _____ S

CONFIDENTIAL IN THE CLEAR

"J" FORM OPERATIONAL

CLEARANCE F-3

20 MAY 1944

PREPARED BY MAJOR HAROLD A. RADETSKY

A.

B. 1850

C. BRIGHTON

D. BOX I R/T MACHINE ONE

668 1 *OR*

671 2 X F

669 4 A J *Q V*

670 ~~670~~!! Q-1 L S N E H A-1 B E-1 F-1 T

GROUP LEADER ~~670~~ *670* *T*

DEPUTY 671 X

BOX II R/T MACHINE TWO

669 4 D I N W

~~670 1 2~~

668 6 A *T* ~~Q~~ B-1 O Q K H *J*

671 5 G B M P K-1

SECOND BOX LEADER 669 D

DEPUTY ~~668~~ *668* *J*

E. 12,000

F. ETRETAT

G. 1908 $\frac{1}{2}$

H. 47 $\frac{1}{2}$

J. ETRETAT

K. BEACHY HEAD

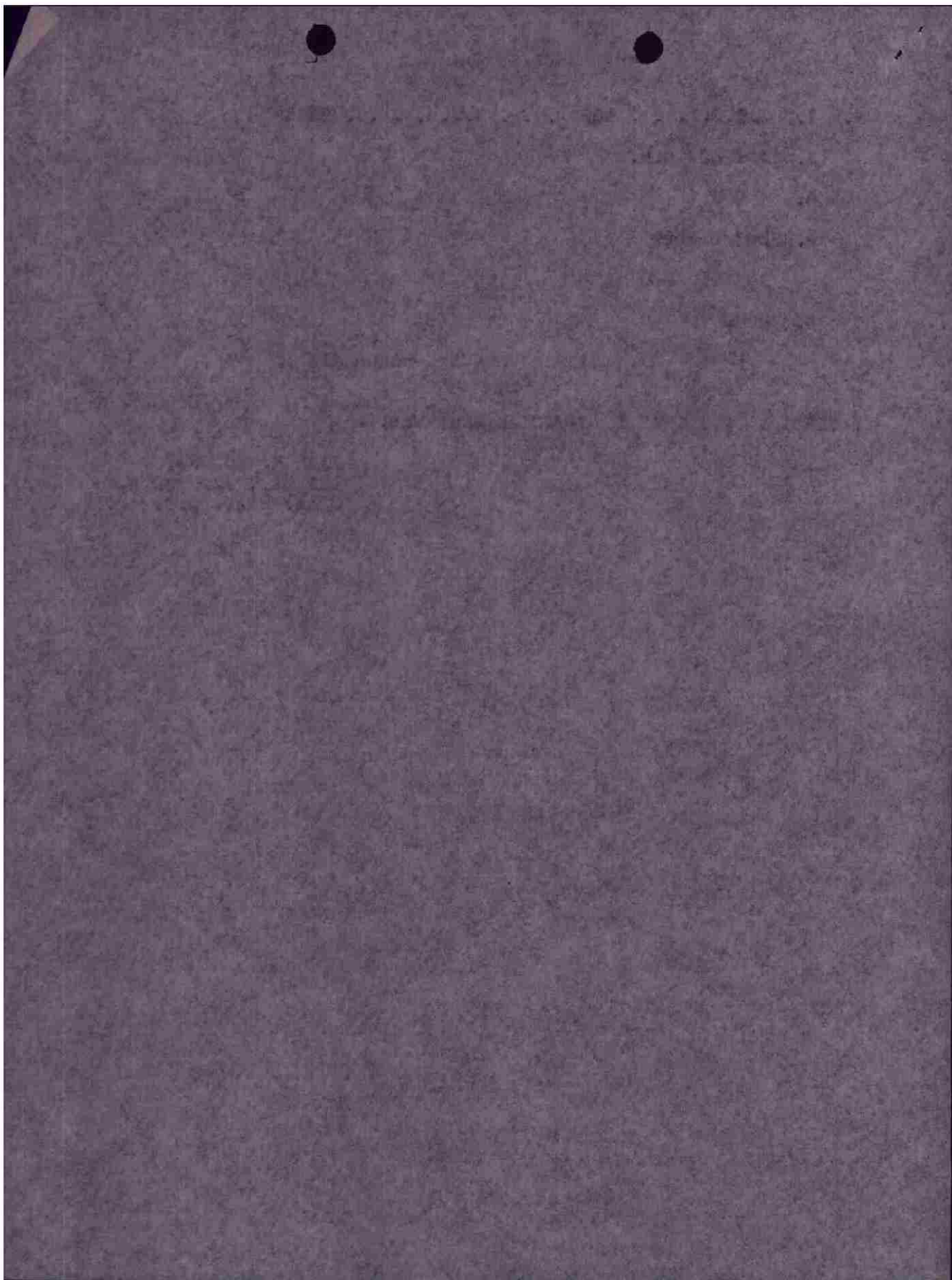
L. 2013

- M. 1. E.T.D. . . . 1825 . . . E.T.A. . . . 2024
2. 4 x 500 G.P.
3. 4 HOURS
4. BOX I 2380
BOX II 2380
5. NONE

MACE COBOMGR 416

I CERTIFY THAT THIS IS OFFICIAL BUSINESS:

JOHN M. BONURA,
1st Lt., Air Corps,
Ops. Stat. Officer.



HEADQUARTERS
116TH BOMB GROUP (L)
OFFICE OF THE WEATHER OFFICER

APO 140
30 May 1944

SUBJECT: Interrogation Report

TO : Staff Weather Officer, Headquarters IX
Bomber Command, APO 140, U. S. Army

BASE AT TAKEOFF: Visibility 4 miles. 4-6/10 Cumulus at 4000 ft.
7-8/10 cirrus at 20,000 ft.

Route Out: 9/10 cumulus at 2500 ft. over southern England
breaking half way over channel and becoming
8-8/10 over continent. Thick haze to 6000 ft.
and thin haze above, top unknown. Visibility
5-4 miles over Southern England improving to
5 miles over channel and continent.

TARGET: Nil cloud Visibility 5 miles down sun, 1½ miles
up sun

ROUTE BACK: Similar to route out except that 10/10 clouds at
5000 ft were noted over Le Havre

BASE ON RETURN: 5/10 cumulus at 3500 ft. Overcast of cirrus
at 20,000 ft. Visibility 3 miles

WINDS: As forecast

TIME OVER TARGET: 1949

AFFECT OF WEATHER ON BOMBING: Haze made it impossible to
pick out the target until
the last moment.

Robert D. Griffith

Robert D. Griffith
Snd Lt. Air Corps

WETHERSFIELD
 416th Bomb Group (A)
 TAKEOFF - 1800
 RETURN
OPERATIONAL ROUTE FORECAST
 DATE 20 MAY 1944
 PERIOD 1730-2130
 HQ SOS USARP 9-43/90M/15227

	A BASE TO TARGET	B TARGET	C TARGET TO BASE	D
WEATHER	PARTLY CLOUDY	PARTLY CLOUDY	PARTLY CLOUDY	
CLOUDS	2 W/2 CIRRUS IN TARGET AREA TO 5/10. 5/10 MEDIUM CLOUDS AT 12,000 FT DECREASING SOUTHWARD BECOMING W/2 AT 10,000 FT INLAND OVER CONTINENT LOW CLOUDS VARIABLE 5 TO W/2 BASE 3000 FT TO 5,000 FT BREAKING TO NIL OVER SHANNSA AND 3 TO 5/10 OVER CONTINENT	5/10 HIGH CIRRUS W/2 MEDIUM CLOUDS AT 14,000 FT W/2 LOW CLOUDS BASE 3,000 FT TOPS 8,000 FT	SAME AS ROUTE OUT EXCEPT MEDIUM CLOUDS INCREASING TO 8/10	
ICING	3 PREZING LEVEL 5,000 FT ADEQUATE FINE IN HEAVY CLOUDS LIGHT TO MODERATE DEBRICE IN CONVECTIVE W/2	S A M E	S A M E	
VISIBILITY	4 3 TO 4 MILES BECOMING 4 TO 6 MILES OVER CONTINENT	5 MILES	2 TO 3 MILES	
HEIGHT SURFACE	DIRECTION VELOCITY	DIRECTION VELOCITY	DIRECTION VELOCITY	DIRECTION VELOCITY
5,000 FT	350 BASE 6	240 TARGET 6		
10,000 FT	320 10	240 11		
14,000 FT	300 16	240 17		
15,000 FT	280 22	250 19		
FT	280 25	250 20		
FT				

BASE ALTIMETER SETTING 29.87 TARGET SURFACE TEMP +14 TARGET MEAN TEMP -12
 TEMP AT 12,000 FT. -12 TARGET SURFACE (PRESSURE-ALT) +3.25

AIRCRAFT REPORT

		BASE TO COAST	OVER CHANNEL OR SEA	OVER CONTINENT & TARGET
TIME				
POSITION				
ALTITUDE				
CLOUD BELOW AIRCRAFT	AMOUNTS AND TYPE			
	HEIGHT OF BASE AND TOP			
CLOUD ABOVE AIRCRAFT	AMOUNTS AND TYPE			
	HEIGHT OF BASE AND TOP			
VISIBILITY				
TEMPERATURE				
WINDS				
REMARKS: AS WEATHER ENCOUNTERED, FRONTAL POSITIONS, ETC.,				
<p>NOTE: AT LEAST ONE COMPLETE OBSERVATION SHOULD BE ENTERED IN EACH COLUMN. THE OTHER SIDE OF THIS CARD HELPED YOU - WON'T YOU GIVE THE NEXT FELLOW A BREAK!</p>		<p>CLOUD TYPES AND ABBREVIATIONS</p> <p>LOW CLOUDS = ST-STRATUS SC-STRATOCUMULUS</p> <p>MIDDLE CLOUDS = AS-ALTOSTRATUS AC-ALTOCUMULUS</p> <p>HIGH CLOUDS = CI-CIRRUS CS-CIRROSTRATUS</p> <p>CLOUDS OF VERTICAL EXTENT = CU-CUMULUS CB-CUMULONIMBUS</p>		
		<p>FRONTS -</p>		

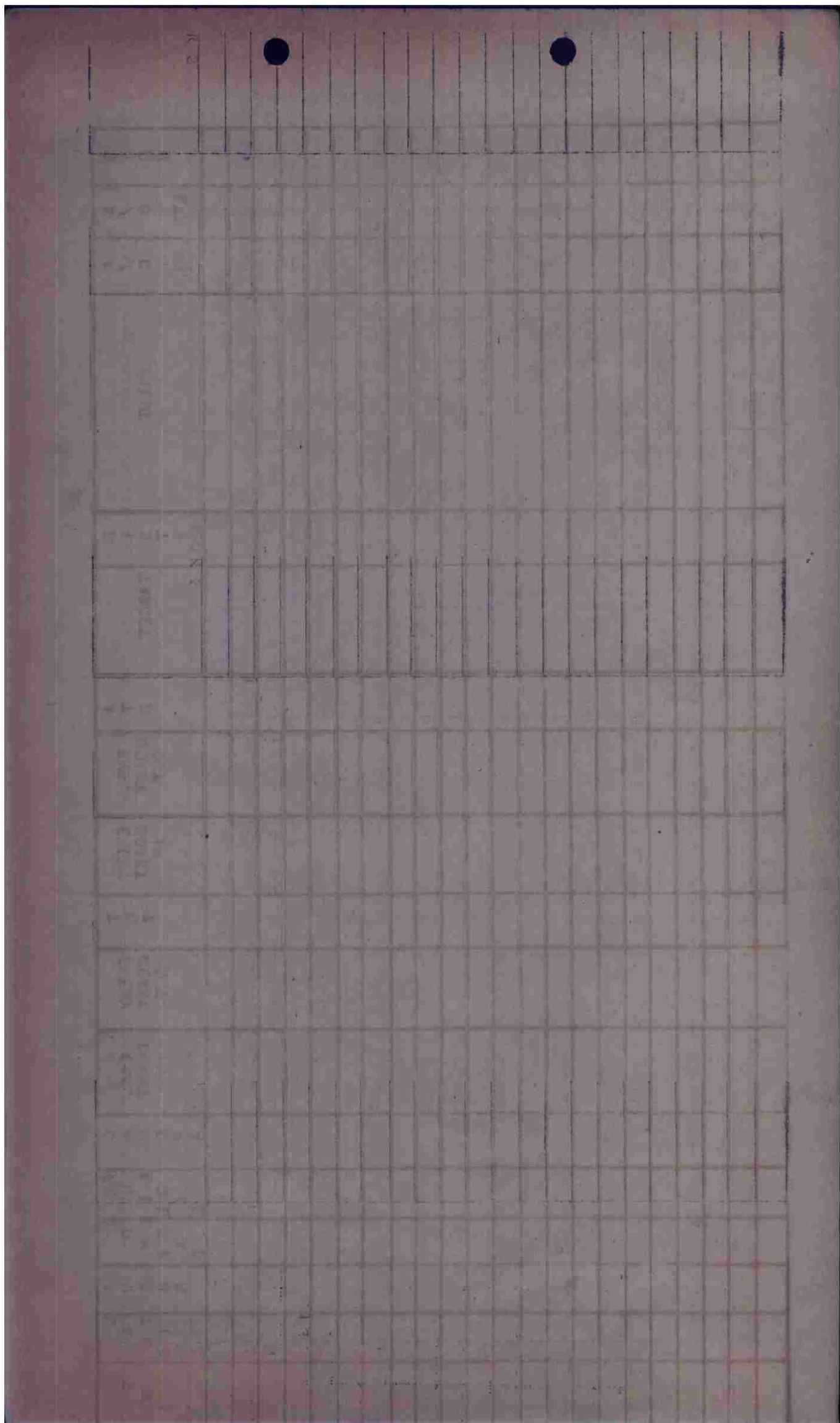
S Q D N	A / C LTR	A / C NO.	PILOT	D I S T A N C E	TARGET	A T O	ENG. COAST OUT	ENEMY COAST IN	T O T	ENEMY COAST OUT	ENG. COAST IN	C A M E R A	F U L L B O M B D	E N D U R	L A T I T U D E	R E M A R K S	
C1	T	455	Campbell	535	Cemeteries	1756	1850	1908 ^{1/2}	1931 ^{1/2}	1956	2013	HC	705	4500	4	2109	
B1	X	914	Anderson			1956	18000	12000								2110	
B1	F	221	McParr			1956	18000	12000								2110	
B1	R	181	Peak			1957										2112	
B1	J	983	Hayes			1957										2112	
B1	Q	900	Peon H.			1957										2113	
C1	Q-1	452	Kules			1957										2117	
C1	L	892	Abasa			1958										2114	
C1	S	978	Spawny			1958										2115	
C1	N	380	Stung			1958										2115	
B1	E	230	McPherson			1958										2116	
C1	M	750	Williamson			1959										2116	
C1	A-1	200	Judicial			1959										2053	
B1	V	840	Johnson			1959										2119	
C1	B	201	Harwood			1959										2118	
C1	E-1	224	Tranva			1800										2119	
A1	R	1803	Leavel			1800										2119	
C1	F-1	229	Waldman			1800										2118	

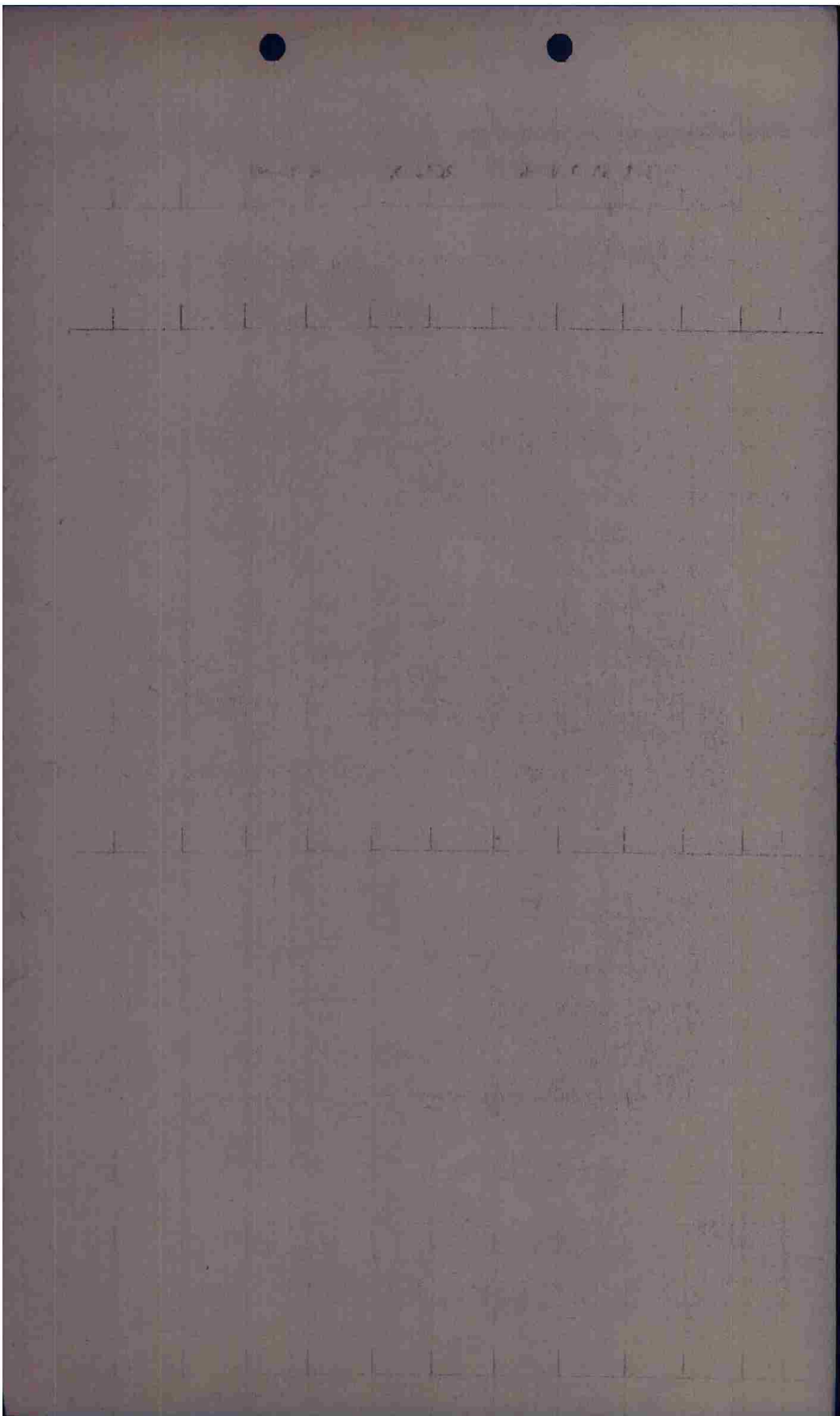
Medium No 51

Box I

20 May 1944

The image shows a page of graph paper with a grid. At the top, there are two circular punch holes. The grid consists of approximately 20 columns and 30 rows. The paper is mostly blank, with some very faint, illegible markings scattered across the grid. The markings appear to be bleed-through from the reverse side of the page. There are no discernible data points or text on the page.





OICOG OIYAA V OILAI 6/20 OP

FROM 97TH COMBAT BOMB WING, 201335B M-104-E
TO COMBOMCOM NINE
416TH COBOMGP

OPERATIONAL PRIORITY BT
SECRET SENT IN CLEAR AUTH. MAJOR CLARENCE S. TOWLES JR.

97TH COMBAT BOMB WING
A P O 140
20 MAY 1944

FIELD ORDER NO. 45-320

MAPS NORMAL

1. B. (2) NINTH FIGHTER COMMAND P-47'S WILL FURNISH ESCORT FOR THIS WING

2. THIS WING WILL ATTACK A TARGET IN FRANCE

ZERO HOUR: 201830B

3. A. 416TH GROUP

- (1) Z 380
- (2) TWO BOXES OF 18
- (3) WITH FIGHTERS AT BRIGHTON AT ZERO HOUR PLUS 20 MIN AT 12,000 FEET
- (4) BASE TO BRIGHTON TO ETRETAT TO 49 DEGREES 10 MIN NORTH 01 DEGREES 00 MIN EAST TO ETRETAT TO BEACHY HEAD TO BASE
- (6) BOMB 12,000 FEET CROSS ENEMY COAST OUT 12,000 FEET
- (7) 49 DEGREES 05 MIN NORTH 01 DEGREES 42 MIN EAST
- (8) GENERALLY WEST TO EAST
- (9) ILL. S1630/4 REF. 081058
- (10) 4 X 500 LB. G.P. FUSED 1/10 SECOND NOSE AND 1/100 SECOND TAIL
- (11) 49 DEGREES 10 MIN NORTH 01 DEGREES 47 MIN EAST

X. (1) TO (4) NO CHANGE

4. NO CHANGE

5. COMMUNICATIONS

C. 416TH BOMB GROUP:

- (2) MACHINE
- (3) ANGELA
- (9) 1/1
- (10) 101/101

X. GENERAL INFORMATION:

- (2) WEST MALLING D/D
BRIGHTON AREA C/C C/S PARADE
- (3) NO CHANGE
- (10) B T V A/B T V A
- (11) BOX LEADERS WILL REPORT TO COMMAND CONRTOL ON CHANNEL "C" WHEN LEAVING TARGET AREA.

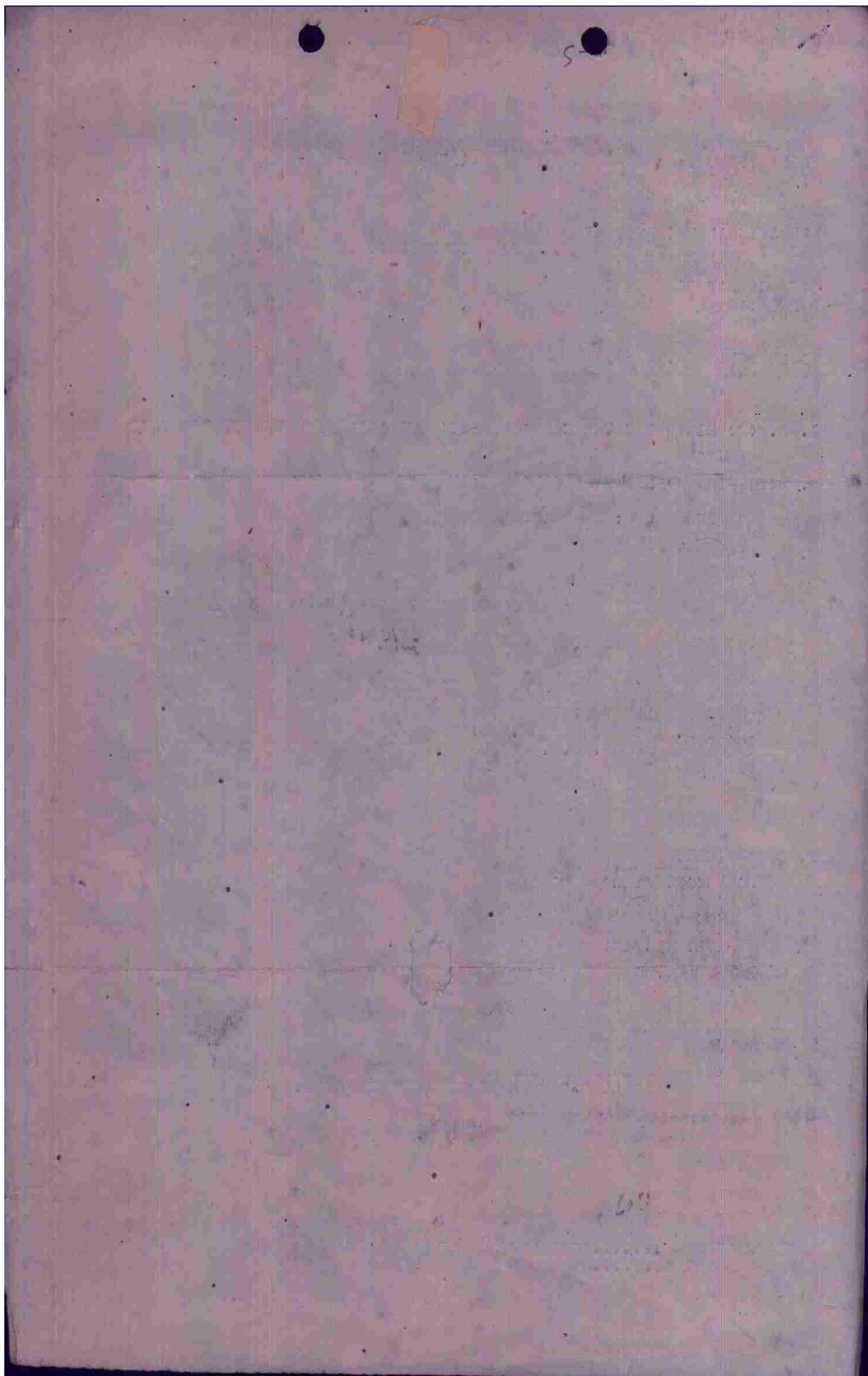
COCBTWIG 97

BT 201335B

JMB/SS

AR

OICOG / OILAI R.....20/1355B MZ AR KK
OIYAA / OILAI R.....20/1355B JMD AR AR



YAA YOU THERE PLS KKKK KKKKK X

866

OICOG OIYAA V OILAI OILAI 07/20 OP

FROM 97TH COMBAT BOMBARDMENT WING 20/1535B M-105-E
TO COMBOMCOM IX
416TH COMBOMGP

OPERATIONAL PRIORITY BT
SECRET SENT IN THE CLEAR AUTH: MAJOR CLARENCE S. TOWLES JR.

97TH COMBAT BOMB. WING
A P O 140
20 MAY 1944

ANNEX NO. 1 TO FIELD ORDER NO. 45-320

ADD IN PARA. 3 A. (1) SECONDARIES 2 330 AND Z 400

CHANGE PARA 3 A. (4) TO READ:
BASE TO BRIGHTON TO ETRETAT TO 49 DEG. 10 MIN. NORTH 01 DEG. 00 MIN.
EAST TO I.P. TO TARGET.

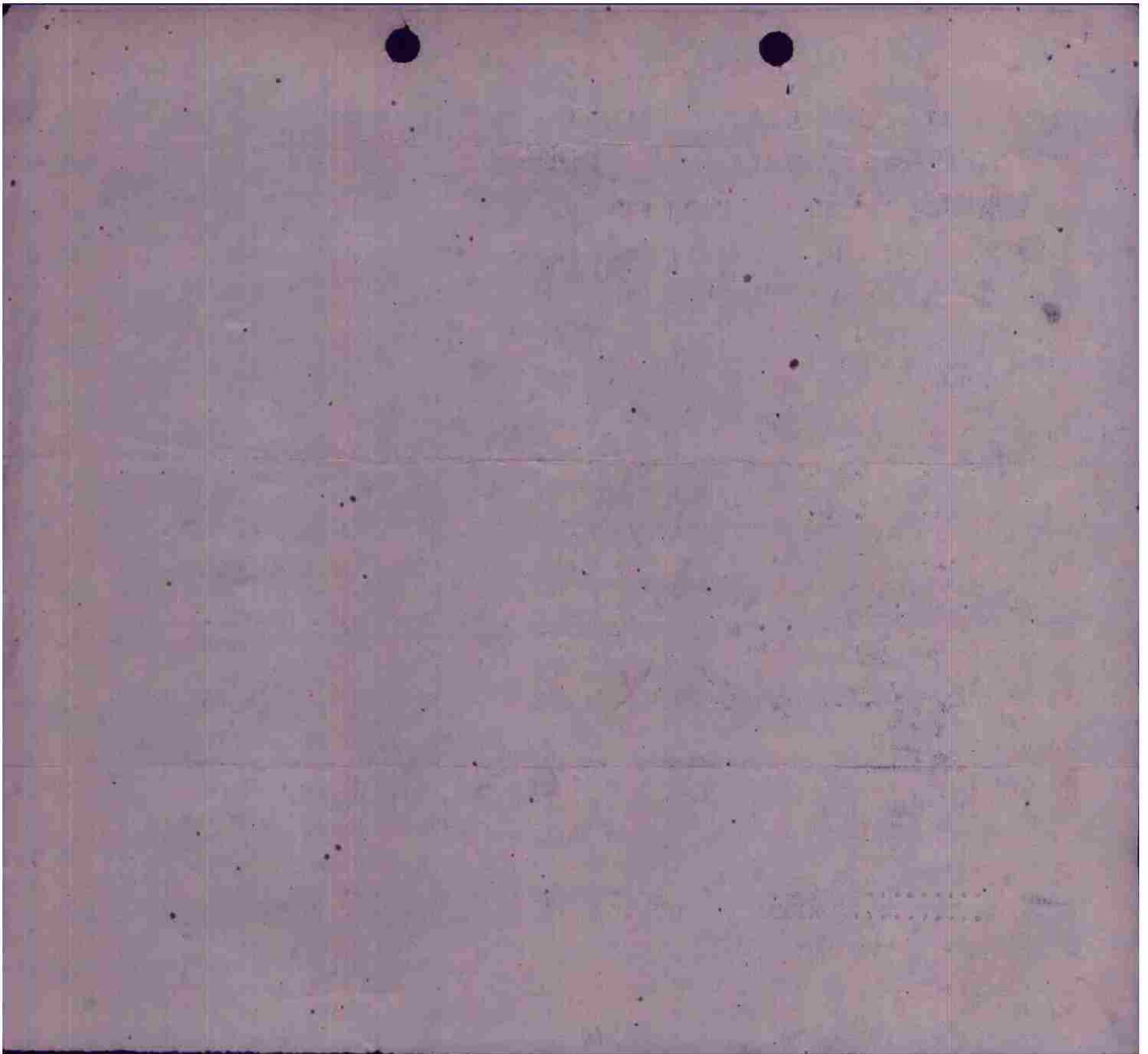
ADD PARA. 3 A. (5) TO READ:
TARGET TURN LEFT TO R.P. TO 49 DEG. 10 MIN. NORTH 01 DEG. 00 MIN.
EAST TO ETRETAT TO BEACHY HEAD TO BASE.

COCBTWIG 97

BT 20/1535B
AR
AS
SS

OICOG R.....20/1535B FIG AR
OIYAA R.....20/1535B GP AR

THIS PAGE DECLASSIFIED IAW EO12958



THIS PAGE DECLASSIFIED IAW EO12958

OICOG OILAI V YAA YAA 17/20 OP
 FROM 416TH BOMB GROUP (L) 20/2256B

TO IX BOMBER COMMAND * ATTN: A-2

97TH COMBAT WING ATTN: A-2

CONFIDENTIAL OPERATIONAL PRIORITY BT

M-543-D

OPFLASH NO. 46 FOR 20 MAY 1944

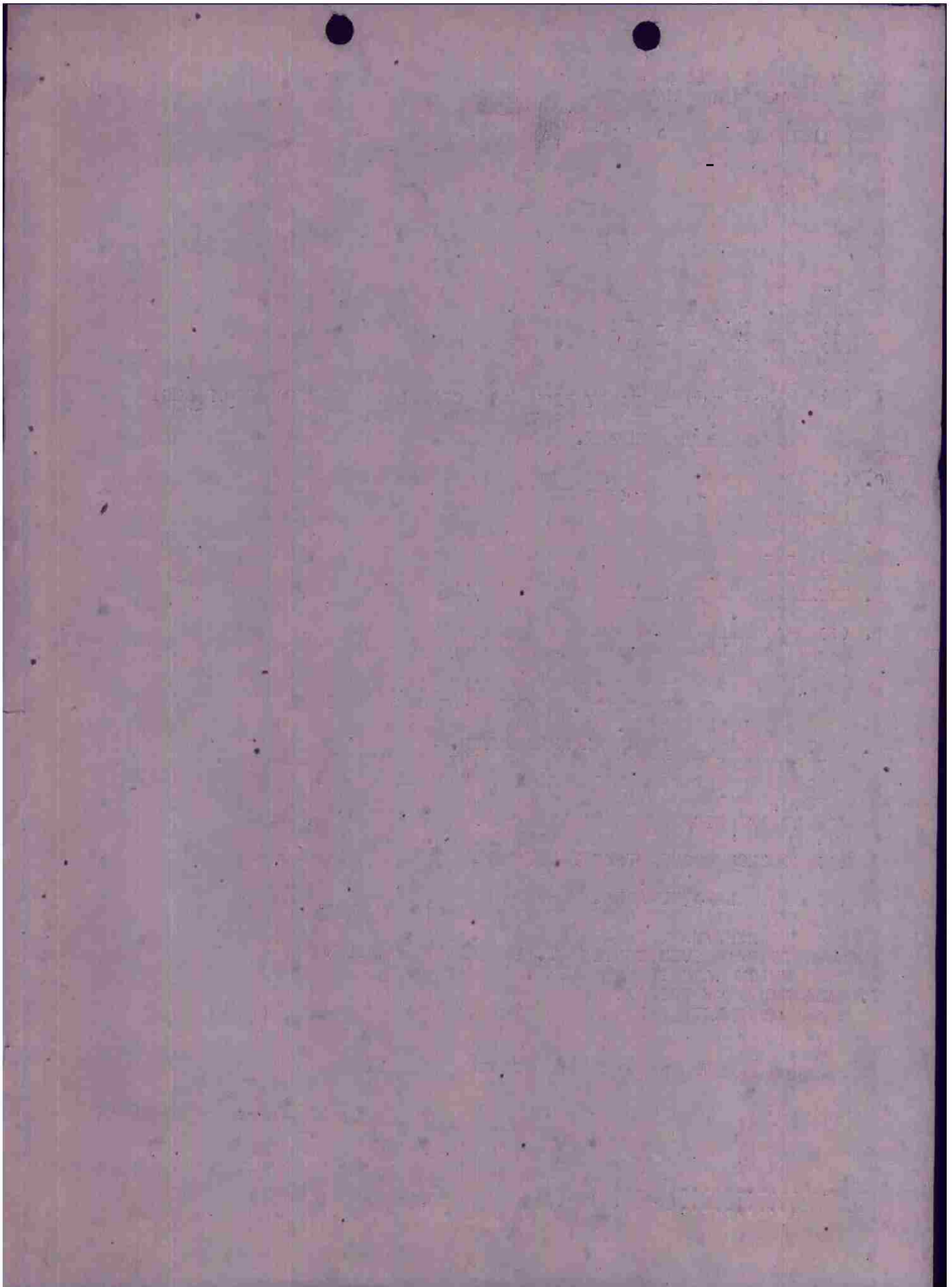
- A. (1) CORNEILLES-EN-VEXIN A/D
 (2) CORNEILLES-EN-VEXIN A/D
- B. (1) 416TH BOMB GROUP
 (2) 35 A 20
 (3) 2 A/C RETURNED EARLY FROM OVER CHANNEL, ONE BECAUSE OF ENGINE TROUBLE, ONE BECAUSE ANTENNAE WAS CUT IN TEST FIRING GUNS AND WOUND AROUND RUDDER.
 (4) 33 ON PRIMARY
- C. (1) 1756
 (2) 1948 1/2 - 1951 (TWO BOXES)
 (3) 2131
- D. (1) NIL
 (2) 0-0-0
 (3) 0-0-0
- E. EXCELLENT CONCENTRATION OF BOMBS CLUSTERED ON AIMING POINT BY BOTH BOXES.
- F. (1) (A) NIL
 (B) NIL
 (2) (A) NIL
 (B) VERY E WEAK INACCURATE HEAVY FLAK FROM WOODS 2 MILES SOUTH OF ELBEUF. VERY WEAK INACCURATE HEAVY FLAK AT LILLE BONNE.
- G. 15 TO 20 BARGES IN CANAL NEAR GUYON.
 8 TO 10 FUEL TANKS ACROSS SEINE RIVER FROM E QUILLEBOEUF.
 LARGE MERCHANT VESSEL IN SEINE NEAR QUILLEBOEUF. NOT UNDER STEAM.
 SINGLE S/E FIGHTER PROBABLY ME 109 LOW OVER MOUTH OF SEINE NEAR HONFLEUR AT 1959 HOURS HEADED INLAND.
- H. (1) NO CLOUDS OVER TARGET BUT LIMITED VISIBILITY NECESSITATED SHORT BOMB RUN.
 (2) 10/10 LEHAVRE AREA.
 8 TO 9/10 FROM SOUTH OF ENGLAND OVER CHANNEL AT 2600/70 2500 TO 5000 FEET.
 2 TO 3/10 OVER CONTINENT. VISIBILITY 5 MILES THICK HAZE TO 6000 FEET.
- I. 131 X 500 ON PRIMARY
 9 X 500 RETURNED
- J. 12,000 - 11,000

MACE COBOMGR 416

AS
 BT 20/2256B

EW BBB

OILAI R.....20/2310B RRR KKK
 OICOG R.....20/2310B FIG KKKK



LAI V YAA YAA 1/21 R
FROM COBOMGR 416 21/0001B
TO COBOMCOBATWG 97 ATT SIG 0
CONFIDENTIAL BT
M-544-J

A- YS - 49

B- 20 MAY 1944 (1825-2054)

C - 668 (9) R A T D-1 O Q K H J
669 (8) A J Q V D I N W
670 (11) Q-1 L S N E M A-1 B E-1 F-1 T
671 (7) C B M P K-1 X F
TOTAL 35

D-670-T COMMAND RECEIVER INOPERATIVE
670-L INTERPHONE TO RHE TURRET CUTTING OUT

E-670- A-1 TWO QDM'S FROM WETHERSFIELD

F- NOT APPLICABLE

G- NOT APPLICABLE

H- NOT APPLICABLE

I- NONE

J- 670-T FORMATION AND LANDING INSTRUCTIONS
669-D REXX FORMATION AND LANDING INSTRUCTIONS

K- NONE

L-670-T REPORTED COMPLETION OF OPS TO RAXXX PARADE
669-D REPORTED COMPLETION OF OPS TO PARADE

M- NONE

N- NOT APPLICABLE

O- GOOD REXXXX RADIO PERFORMANCE

MACE COBOMGR 416

BT 21/0001B

ASCC "D" SHOULD BE

~~DNSTXERMMNBRKREKIMENYXNRXXINERAZIYKX~~ THE CC SHOULD BE ON "J"

J-670-T FORMATION AND LANDING INSTRUCTIONS

~~XX669EXRERONTKXEGMREIIM~~

669-D FORMATION AND LANDING INSTRUCTIONS

WJF AR

LAI R.....21/0110B WCB AR

