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- A.** Mission No. 100-E
Date: 11 Aug 1944
Time: 1000 hrs. (local)
Location: 10 miles S. of Hanoi, Vietnam
Altitude: 10,000 ft.
Type: Reconnaissance
Target:
1. X - N Grid 10 - 1000' - 1000' - 1000' (First target) 1000'.
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Capt., Air Corps.

CONTENTS

- RECEIVED
11/11/68
- A. 140 lb. x 30' L.D. - 111-111
- B. Steel plate 1/2" thick, 120' - 111-111
- C. 1/2" L.D., 120' / 140' long / 140' wide.
- D. 111
- E. 7.4' x 50' L.D. 1/2" thick - 111 to the first 2nd 140' wide.
14' x 140' wide to the 3rd 140'. Last 140' is electric
heated, moveable, 140' wide, 140' long, 140' wide
on the 4th 140' wide, 140' long.
- F. 111
- G. 111
- H. 111 140' wide, 140' long.
- Note: 4 140' wide to given height to available clear height 111-111.

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2000-1978-2

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- A. Mission Number JMAA-1 15 April 1945

B. 396th Fighter Sq. dispatched 12 P-47's led by Maj. Crisp

C. P/O 1200 Entered S/T 1240 Left E/T 1410 Home 1528
A/V 1235 at Barr V-7375 at 10,000 ft, 8 boxes of B-26's (6 ea.)
Bombed secondary target STA at 1338
Left Bombers at Barr V-7375 at 1415.

D. Nil

E. Nil

12 P-47's were used as escort.

F. Nil

G. Nil

H. 10/10ths tops 8,000 ft, from vicinity Stockach #9618 and to
the east. Visibility - good above, poor below clouds.

MURRAY B. THALER,
1st Lt, Air Corps,
Ass't S-2.

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- S U M M A R Y
- A. Mission Number 8-44-1 14 APR 1945
- B. 596th Fighter Squadron 11 P-47's and 1 P-51. Lost 1 P-47 aborted because of short fuel plant.
- C. P/O 1739 destroyed by flak 100 ft. 1000 ft. 1000 ft. 1000 ft.
- D. Nil
- E. No bombs.
- M/Fs were strafed in area of Niederschlema with the result that 10 M/Fs were destroyed, 10 damaged. Some of the M/Fs exploded.
- 3 L/Fs heading east on autobahn at 1000 strafed and destroyed. Locomotives and 10 flat cars carrying 3 L/Fs each were strafed in K/T at Nossen K 6039, locomotive damaged and 10 L/Fs damaged. 2 miles north of town, 3 half tracks, 2 L/Fs destroyed. K/T park in town of Wendisch T 3230 with 20 mixed M/Fs, half tracks and vans, strafed, all 20 damaged.
- 6 L/Fs destroyed, 4 half tracks damaged, 1 L/F damage vicinity of K 6439, 16 concrete protected fuel storage tanks strafed west of K/T park in Wendisch K 6439.
- F. Moderate, fairly accurate, light flak at Nossen K 6039.
- G. Scattered M/I movement on autobahn in vicinity of T 3239 heading east. 100 plus freight cars, some carrying M/Fs and 3 locomotives with steam up seen in Nossen K/T.
- H. 1G/10ths 4,000-5,000 bad haze.

NOTES:

Not enough control.

Hughes W. Johnson,
1st Lt, Air Corps,
Ass't C-2.

C O N F I D E N T I A L

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- A. J 29-6 16 April 1945

B. 396th Ftr. Sq. dispatched 13 P-47's led by Capt. Ryerson
1 P-47 aborted (Mech - belly tank)

C. T/O 0744 Entered E/T 0815 Left E/T 1030 Home 1109

D. Nil

E. Nil (bombs)
Strafing:
A/F at Weiden P 1929 strafed - 1 Ju 88, 1 Me410, 1 Do 217 destroyed, 4 other E/A already destroyed on field, 1 locomotive and 16 passenger cars heading east strafed at P-1845, locomotive destroyed, 7 H/Ts, 12 damaged in vicinity of P-3050 (heading south). 4 locomotives destroyed and 5 damaged at Weiden P 1929, 36 RR cars damaged, 1 M/T destroyed at P-1523. 30 fuel trucks strafed s of Nabburg P-1903, heading south, 20 destroyed, 10 damaged. 5 other M/Ts destroyed in same vicinity. 1 locomotive destroyed, also.
3 locomotives destroyed at P-1913.
2 M/Ts destroyed at Eschenbach O-9434. 1 M/T destroyed, 5 M/Ts damaged at Tachan P-5344. 17 M/T destroyed, 25 damaged in vicinity of P-1714.

F. Moderate, inaccurate, light flak at Nabburg P-2204.

G. The RR and warehouse area W of Weiden P-1530 worked over by 395th sq. exploded (about 15 cars blew up) after their planes left, destroying many houses and blew holes in the tracks. N/Y at Weiden has large roundhouse and a large workshop in good condition. The 2 M/Ys in Weiden contain 4-500 freight cars.

H. 10/10ths 5500 to 6000 ft. up to vicinity of Bayreuth. Visibility - good haze below.

MURRAY B. THALER,
1st Lt, Air Corps,
Ass't S-2.

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C O N F I D E N T I A L

- . Mission Number J 29-L 10 April 1945
- . 396th tr. Sq. dispatched 12 P-47's led by Capt. Loughary
- C. 1/0 1245 Entered P/T 13:00 Left P/T 1520 Home 1610
- D. 1 P-47 is damaged (Cat. A) by E/A
1 possible Me-108 destroyed by 1st Lt. Mitchell near Rakovnik
L-2884 - The E/A exploded.
- E. No bombs
5 M/Ts, 1 trailer destroyed, 2 M/Ts damaged on road north of
Stribro, P-7842.
- F. 1 Me-262 was encountered at 1350 hours, at 10,000 ft. just west
of Prague L-7885. Another Me-262 seen same time at 2-3,000 ft. in
same vicinity.
1 Me-108 on deck (Sq. at 8,000 ft.) at 1420 hours. The E/A
fired from rear cockpit, 2 seater.
- G. No flak
- H. Approximately 500 PWs, with OD uniforms, waving white flags,
10 H/D vehicles with them seen in vicinity of Wilchenreuth P-2563
just sitting there at 1315 hours.
1 possible silver jet A/C seen on the Prague A/D west of town
at L-6585.
- I. Haze layer up to 4,000 ft. Visibility - fair.

MURRAY B. THALSKY,
1st Lt, Air Corps,
Ass't S-2.

C O N F I D E N T I A L

C O N F I D E N T I A L

- A. Mission Number. J 29-6 10 April 1945
B. 306th Ftr. Sq. dispatched 12 P-47's led by Lt. Jones.
C. T/O 1703 Entered E/T 1730 Left E/T 1920 Home 2009
D. 1 P-47 is damaged (Cat. A) by flak
E. Strafing:
3 1/4 destroyed P-8584
1 1/4 " L-2182
1 1/4 " L-2187
2 H/D vehicles destroyed L-2980
2 locomotives destroyed P-6670
2 locomotives destroyed, 3 freight cars damaged L-0370
3 locomotives facing E were - 1 destroyed, 3 probably destroyed
15 damaged L-2173.
1 1/4 destroyed - 24 damaged at Prague W A/D L-6886 (Ground
Claims)
Lt. Jones: 1 Ju 88, 1 He-410 destroyed; 4 Ju 88 damaged
Lt. Stcrns: 1 Ju 88 destroyed; 1 Ju 88 damaged
Lt. Dunbar: 1 He-111 destroyed; 4 FW-190 damaged
Lt. Gire: 1 Ju 88 destroyed; 4 Ju 88 damaged
Lt. Miller: 1 Ju 52 destroyed; 4 transports damaged
Lt. Gennoy: 1 He-111, 1/4 S/E ftrs. damaged.
Lt. Wilcox: 1 Do-217 destroyed; 2 Ju 88 damaged
Lt. Schoenberg: 1 Ju 88 damaged.
F. 1 C-109 was encountered at 1900 hours, on deck over K-4060,
destroyed by Lt. W. D. Dunbar. E/A exploded.
Intense, fairly accurate, light flak at Prague W A/D L-6886.
G. Mazy

FRANKLIN A. DICK,
Capt, Air Corps,
S-2.

C O N F I D E N T I A L

C O N F I D E N T I A L

- A. Mission Number J 29-9 17 April 1945
- B. 396th Str. Sq. dispatched 12 P-47's led by Capt. Ostuw.
- C. T/O 0719 Entered E/T 0745 Left E/T 1040 Home 1128
- D. 1 P-47 is damaged (Cat. A) by flak.
- E. Strafing:
2 locomotives destroyed L-1943 heading E
1 " " L 2043 " W
4 M/Ts " L 2742 " N
1 house damaged L-2842
1 locomotive destroyed L-2738 heading E (oil fire started in warehouse beside it)
8 M/T destroyed, 3 damaged L-3042 heading S
3 locomotives destroyed, 2 damaged L-4864 heading E
4 locomotives destroyed, L-5470 heading E
1 " " L-5769 " E
1 " " L-6480 " W
4 M/T destroyed, 9 damaged L-6379 heading SW (large convoy)
1 E/A destroyed, 7 damaged Prague W A/D L-6886.
(1 Ju 88 dest, 1 He 111 damaged, 3 Ju 52s dam. 2 S/E Ptrs dam,
1 transport damaged.)
- F. Moderate, inaccurate, light flak at L-4765 zdice and L-2244 Rokycany
Very intense, accurate, light, heavy and small armsfire at L-0441 Plzen A/D
Intense, fairly accurate, light flak at L-6886 Prague W A/D.
- G. Very much E/T and RR activity around Plzen L-0642.
Very much M/T heading SW out of Prague.

FRANKLIN A. DICK,
Capt, Air Corps,
S-2.

C O N F I D E N T I A L

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- A. Mission No. JAF-3 DA # 17 April 1945.
- B. 20th Fighter Squadron dis. c.s. L-4764 and by A.J. Cris.
- C. T/O 138+, entered N.Y., left N/T 1388, home 1344.
- D. 1 P-47's damaged by flak, cat: A.
- E. 2 locomotives destroyed at L-236.
2 locomotives destroyed at L-3654, heading S. with 10 passenger cars, last car flak car.
2 locomotives destroyed at L-3141 in small N/Y, one heading south
1 north with about 10 freight cars each.
1 locomotive destroyed at L-4764, heading south with about 20 cars.
1 locomotive destroyed at L-3148, heading North.
2 locomotives destroyed in N/Y at L-3140.
3 locomotives destroyed, 1 loco damaged at L-4767 in N/Y including
very large type, heading North.
2 locomotives destroyed at L-4965.
2 locomotives destroyed at L-261, one at each end of 21 car train
heading North etc.
~~2 M/Ts~~ damaged out of approx 60 in N/T park at zdice L-4764.
1 N/T destroyed and several flat trailers damaged at L-4969.
- F. Moderate fairly accurate light flak at L-4969.
- G. Scattered M/T movement in target area, L-471. Some M/Ts were
working over A/D at Plzen where fires seen on the A/D. Some
black smoke coming up from 1 fire.
Heavies bombing Beroun L-471, fires started in the town.
- H. 1/10, 11,000 feet. Haze. Visibility fair.

MURRAY B. J. A.C. H,
1st Lt., Air Corps,
Asst S-2

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- A. Mission Number J 19-9 17 April 1 40
- B. Smooth Pts. Sq. dispatched 13 P-47's led by Capt. Lou Henry
2 P-47's aborted (1 mech; 1 escort)
- C. T/O 17.8 Entered P/T 1810 Leit W/T 1950 Time 2030
- D. Nil
- E. 1 M/T destroyed at L 4150 heading SW
2 large mobile guns (camouflaged) damaged at L 3450
2 M/T damaged at L 4357
1 locomotive destroyed at L 4357, pulling 5 cars heading NE
2 M/Ts destroyed at Q 3198, near Moragdowitz heading E
1 M/T destroyed, 3 1/2 damaged at 3895 heading E
2 M/T and 1 trailer destroyed, 1 building damaged at Q 4192 heading E
2 M/T damaged at Q 4933
2 M/Ts destroyed, 3 M/Ts damaged out of G at 4008
3 M/Ts damaged at L 3115
1 locomotive destroyed at L 4111, heading E with 20 cars
2 M/Ts destroyed, 5 damaged out of 15 scattered M/Ts at L 3821 generally heading SE
1 locomotive destroyed, 1 tiger tank (camouflaged on flat car)
damaged, 1 half truck damaged on flat car of 15 car train heading N at L 4134.
- F. Moderate, inaccurate, light flak at Litowitz - 4.00
- G. 2 balloons at 200 ft. at vernum L 470
- H. Haze and poor visibility because of time of day.

MURRAY B. THAYER,
1st Lt, Air Corps,
Ass't S-2.

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- A. AIRFIELD NO. 32 - 45
DATE: 11 April 1945
- B. South Flak Sector. 20 disintegrated 18 P-75's shot by GAT. 1 crewman.
- C. 1/0 CV19, entered V/T 0410, left 1000, home 1112.
- D. 2 P-75's are damaged, 1 GAT A by flak, 1 GAT AG by H.H. tension line.
- E. 3 Ju-88's destroyed, (1 by Lt. Dixon, 2 by Lt. Taubert, on aall A/F in vicinity of L-3865.
1 loco destroyed at L-3865, pulling 20 cars heading east.
1 loco destroyed at L-3877, heading west towards Prague.
5 H/Ts damaged at N-1 95, heading east.
5 H/Ts destroyed, 3 damaged at L-3865, heading south.
2 locos destroyed, 7 staff cars destroyed, of 2 trains vicinity of L-3865, 1 heading east, 1 heading west. The train heading west had 15 cars, 7 of which were flat cars with the staff cars on them.
1 loco destroyed at N-3863, heading east with 20 freight cars.
6 locos destroyed at F-3870E, 1 heading west, 1 heading south and both with attached freight cars.
High tension lines cut in vicinity of L-3865.
- F. Weak accurate light flak at L-3863.
Moderately accurate light flak at A/F at P-1450.
- G. Scattered H/T movement west in vicinity of P-3860
Scattered H/T movement heading east in vicinity of L-3862.
APPROX 40 E/A dispersed around A/C Prague (west) at approx L-3865.

MU AY D. M. C.,
1st L., AM G. R. S.,
Asst S-3

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G O N P I O : H A J P

- A. Mission Number J 20-8 18 April 1945
- B. 3.oth Str. Sq. dispatched 12 P-47's led by Capt. Metcalf.
- C. 1/2 1000 Meters. 1/T 1535 Left 1/4 27.00 home 1.17
- D. Mil
- E. 18 x 2 x 208 gal. Napalm bombs (inst) loaded
24 x 100 gal. Napalm bombs on tanks in enemy territory
24 x 100 gal. fuel bombs on 1/4 at standing - 84 C.
Results were good - 3 fires started in warehouse area and oil
fire in 1/4. Approximately 30 cars in park.
Large trucks were repaired and destroyed at orth. p-HG-Ind.
1 Median tank, 1000 leading to road (1-000) struck and
destroyed.
- F. Weak, in combat, light frost at 1.17
- G. Only very scattered 1/4 in Regensburg, no water still on.
1000 degree, no activity. Many houses could be repaired if
reduced or a part of 1/4.
- H. 1/2 1000 Meters east of Regensburg - 1000 degree

FOR AND A. METCALF
Sgt., 3d Gun Sq.,
USAF.

G O N P I O : H A J P

C O N F I D E N T I A L

1. Mission Number J 204 20 April 1948
2. 86th Sq. dispatched 10 P-47's led by Major [redacted]
3. 0/0 0706 Entered 0/0 0750 Left 0/0 0830 Distance 100
4. 2 P-47's are damaged (1 cat. A; 1 cat. B) by flak
5. Flak claims:
1 locomotive destroyed alone at 0-470, N. S.
1 " " " at 0-687, N. S.
1 " " " and 10 cars at 0-677, heading N
1 " " " at 0-680 heading N
1 locomotive destroyed and 10 cars damaed at 0-680 heading N
6. Moderate, accurate, light flak at 0-681
Moderate, inaccurate, light flak at 0-682
7. 1 locomotive siding off after an exchange of fire at 0-681
17 cars, 1/2 loaded, and maximum H-470, heading N
17 cars, 1/2 loaded, 0-681, heading N
and 10 cars, 1/2 loaded, 0-681, heading N
8. OUT

Major [redacted],
Squadron Leader,
[redacted]

C O N F I D E N T I A L

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~~1030~~ 1030

RE: WILL A. S. C.,
Capt., Air Corps,
S-2

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1. Initial R-50. J-61-4
2. Counter lighter bombs in dispensing. 1" & -7" bombs, 1/2" bombs.
3. E/G 1010, entered 1/2 1700, left 1/2 1400, R-50 1400.
4. 11
5. 1 X + X R-50 10 from tanks (last time) + 1000
8 X 100 bombs of serial N/X at 1000 ft. V-36-5, no results seen
observed out X/X against air raid in P/F.
4 X 100 bombs on P/F at 1000 ft. V-36-5. Results were like as in
warhouse.
8 live & dummy west end, 10 dropped at Q-7414.
Axis destroyed Q-707.
6. Intense fairly accurate light heavy flak at 1000 ft. V-36-7.
Moderate inaccurate light flak at south of intact Q-707C.
7. Extreme tall and P/F activity in T-707 Area. A/A operating on
T-707A A/D V-0202, T-707B A/D T-707C S building.
8. Variable 9/10ths. Good visibility

FRANKLIN R. DICK,
Capt., Air Corps,
S-2

— 1 —

- Q. What is the name of the author?

A. John R. Dyer

Q. What is the title of the book?

A. How to Write Stories

Q. Who is the publisher?

A. Longmans, Green & Co.

Q. When was it published?

A. 1911

Q. How many pages does it contain?

A. 160

Q. Is it a good book?

A. Yes

Q. Why?

A. It is well written and gives good advice.

Q. Does it give any good advice?

A. All of it is good advice.

Q. What is the best advice given in the book?

A. The advice about writing a story from the point of view of the reader.

Q. What is the first thing you will do with the book?

A. Read it.

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198 " 21 " 200
199 " 21 " 200

MURRAY B. THALER,
1st Lt, Air Corps,
Ass't S-2.

0271

• 1. In the first place, we must
• have a clear idea of what we want.
• 2. Then, we must know how to get it.
• 3. Finally, we must know how to use it.

• 4. We must also know how to keep it.
• 5. We must know how to protect it.
• 6. We must know how to store it.
• 7. We must know how to transport it.
• 8. We must know how to sell it.
• 9. We must know how to market it.
• 10. We must know how to distribute it.
• 11. We must know how to service it.
• 12. We must know how to maintain it.
• 13. We must know how to repair it.
• 14. We must know how to dispose of it.
• 15. We must know how to recycle it.
• 16. We must know how to reuse it.

10. 31. 1968
at 3-
at 3-

11. 31. 1968
at 3-

12. 31. 1968

1881. - 1882.

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◎ 二十一、政治思想

- - / The following is a list of recommendations for the
• - / implementation of the proposed system.
- - / 1. The system should be designed to be flexible and adaptable to future changes in the environment.
 - - / 2. The system should be designed to be reliable and robust.
 - - / 3. The system should be designed to be efficient and cost-effective.
 - - / 4. The system should be designed to be user-friendly and easy to learn.
 - - / 5. The system should be designed to be secure and protect sensitive information.
 - - / 6. The system should be designed to be compliant with relevant laws and regulations.
 - - / 7. The system should be designed to be compatible with existing systems and standards.
 - - / 8. The system should be designed to be scalable and able to handle large amounts of data.
 - - / 9. The system should be designed to be able to handle real-time data processing.
 - - / 10. The system should be designed to be able to handle complex data analysis and modeling.
 - - / 11. The system should be designed to be able to handle large volumes of data storage.
 - - / 12. The system should be designed to be able to handle complex data processing and analysis.
 - - / 13. The system should be designed to be able to handle real-time data processing and analysis.
 - - / 14. The system should be designed to be able to handle complex data storage and retrieval.
 - - / 15. The system should be designed to be able to handle large volumes of data processing and analysis.
 - - / 16. The system should be designed to be able to handle complex data storage and retrieval.
 - - / 17. The system should be designed to be able to handle real-time data processing and analysis.
 - - / 18. The system should be designed to be able to handle complex data storage and retrieval.
 - - / 19. The system should be designed to be able to handle real-time data processing and analysis.
 - - / 20. The system should be designed to be able to handle complex data storage and retrieval.
 - - / 21. The system should be designed to be able to handle real-time data processing and analysis.
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 - - / 23. The system should be designed to be able to handle real-time data processing and analysis.
 - - / 24. The system should be designed to be able to handle complex data storage and retrieval.
 - - / 25. The system should be designed to be able to handle real-time data processing and analysis.
 - - / 26. The system should be designed to be able to handle complex data storage and retrieval.
 - - / 27. The system should be designed to be able to handle real-time data processing and analysis.
 - - / 28. The system should be designed to be able to handle complex data storage and retrieval.
 - - / 29. The system should be designed to be able to handle real-time data processing and analysis.
 - - / 30. The system should be designed to be able to handle complex data storage and retrieval.

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