## HEADQUARTERS 55TH BOMB WING (H) APO 520 US ARMY

6 July 1944.

OPERATIONS ORDER)

:

NUMBER 118)

- 1. a. See Intelligence Annex.
  - b. (1) 6 Groups of 5th Wing attack BLECHHANNER SOUTH SYNTHETIC Oil Plant at 1030B. Key Point Time: 0735B. Alternate Target: PRIVOZ O/R. Last Resort: VIENNA SCHWECHAT O/R, VIENNA Center M/Y by PF.
    - (2) 3 Groups of 49th Wing attack BLECHHAMMER NORTH SYNTHETIC Oil Plant at 1040B. Key Point Time: 0754B. Alternate Target: PRIVOZ 0/R. Last Resort: VIEIMA WINTERHAFEN Oil Storage, VIENNA Center M/Y, by PF.
    - (3) 4 Groups of 304th Wing attack ODERTAL SYNTHETIC Oil and Coking Plant at 1100B. Key Point Time: 0814B. Alternate Target: BOHUMMIN 0/R. Last Resort: LOBAU 0/R, VIENNA Center by PF.
    - (4) 4 Groups of 47th Wing attack ZAGREB N/Y and Frag ZAGREB A/D. Koy Point Time at LAKE BALATON: 0838B.
    - (5) Maximum effort of 7 Groups of Fighters of 306th Wing provide penetration, target and withdrawal cover for bomber formation.
- 2. Normal effort of 4 Groups of B-24's of the 55th Wing destroy BLECHHAMMER NORTH SYNTHETIC Cil Plant at 1050B, 7 July 1944. This is Plan ABLE.

FIRST ALTERNATE TARGET: BOHUMMIN O/R.

SECOND ALTERNATE TARGET: VIENNA WINTERHAFEN Oil Storage.

LAST RESORT TARGET: VIENNA Center M/Y by PF.

BOMBER RINDEZVOUS: 460 and 485 line rendezvous from ALTAMURA to GRAVINA at 5,000 and 6,000 feet respectively. 460 on course over ALTAMURA at 0708B.

464 and 465 line rendezvous from ANDRIA to CANOSA at 7,000 and

8,000 feet respectively. 464 on course over ANDRIA at 0705B.

Wing Rendezvous: 460 and 485 over SPINAZZOLA on course at assigned altitudes at 0720B. 464 and 465 approach from the SW falling in behind 460 and 485 at assigned altitudes at 0722B.

FIGHTER BCMBER RENDEZVOUS: To be signalled later.

ORDER OF FLIGHT: Close LEFT echelon of Wings: 5th, 49th, 55th (460, 485, 464, 465), 304th.

ROUTE OUT: SPIMAZZOLA to Key Point CAZZIOL ISLAND (4245N 1643E) to CSALLOKOZARANYOS (4746N 1758E) to STERNBERG (4944N 1718E) to NEUSTADT (5019N 1734E) to IP to Target.

Wing must reach 16,000 feet at LAKE BALATON. Last point to start climb to LAKE BALATON (4440N 1710E). Key Point Time: 0804B at 10,000 feet.

INITIAL POINT: OBER GLOGAU (5021N 1751E).

AXIS OF ATTACK: 90 degrees.

TARGET TIME: 1050B.

BOMBING ALTITUDE: 460 - 24,000 feet, 485 - 23,000

feet,

464 - 22,000 feet, 465 - 23,000

feet.

TARGET ELEVATION: 693 feet.

RALLY: Right.

ROUTE BACK: Rally to ZEBRZYDOWICE (4953N 1837E) to CSALLOKOZARANYOS then reciprocal to Base.

- 3. a. 465 Group load 10 M-17 incendiaries. Intervalometer Setting: 100 feet.
  - x. (1) 460, 485, 464 Groups load 10 500 GP fused .1 nose and mixed .01 and .025 tail.
    - (2) 460, 485, 464 Intervalometer Settings: 75 feet.
    - (3) All Groups use MPI as shown on attached target chart.
    - (4) P/F A/C will lead all Groups. Bombardiers will decide at IP whether or not PF is to be used so operators will be prepared.
    - (5) Wing formation must be close LEFT echelon enroute and close column of Groups over the Target for maximum protection against Fighters and for bombing accuracy.
    - (6) Every precaution must be taken to minimize fuel consumption. Tanks will be topped off after preflight and ground running time will be kept at a minimum. Use auto lean whenever possible. Lead Groups will not exceed 150 MPH indicated after rally. Keep Ball Turrets up unless needed until LAKE BALATON Area is reached.
    - (7) First Alternate Target: BOHUMMIN O/R.

Initial Point: RATIBOR (5005N 1813E).

Axis of Attack: 156 degrees.

Target Elevation: 662 feet.

Intervalometer Settings: 460, 485, 464 - 75 foot,

465 - 30'.

Rally: LEFT

Route Back: Rally to ZEBRZYDOWICA. Then same as

Primary.

(8) <u>Second Alternate Target</u>: VIENNA WINTERHAFIN Oil Storage.

Initial Point: GANSERNDORF (4821N 1643E).

Axis of Attack: 225 degrees.

Target Elevation: 575 feet.

Intervalometer Settings: All Groups 30 feet.

Rally: LEFT to GOLS (4754N 1655E) .

Route Back: GOLS to Key Point to Base.

(9) Last Resort Target: VIENNA Center of M/Y.

Initial Point: GANSERNDORF (4821N 1643E).

Target Elevation: 550 feet.
Intervalometer Settings: All Groups 100 feet.
Rally: RIGHT to BOHEINKIRCHEN (4812N 1545E).
Route Back: BOHEINKIRCHEN to Key Point to Base avoiding ZAGREB.

- (10) Wing must fly e close column of Groups through and NORTH of LAKE ENLATON Area in order to avoid Flak Defended Areas.
- 4. No Change.
- 5. a. Command Radio: Assigned Greup Frequency for communication within Group. VHF Wing Channel "B" for Group
  - b. VHF Channel A for Bombers to Fighters and Wing to Wing.
  - c. Bomber Call Signs: 5th Wing FLYWHEEL 1, 49th Wing FLYWHEEL 2, 55th Wing FLY.HEEL 3 (460 FLY'HEEL 31, 485 FLYWHEEL 32, 464 FLY HEEL 33, 465 FLY HEEL 34), 304th Wing FLYWHEEL 4.
  - d. Fighter Call Sign For: FREEZOL 1,2,3,4,5,6,7 in order of contact.
  - e. Recall Signs: 5th Wing PEANUT, 47th Wing YODEL,
    49th Wing PROUDFOOT, 55th Wing HOUND, 304th Wing PORTRAIT, 306th Wing
     LOCKJAW.
  - x. (1) Carpet will be employed by units so equipped.
    - (2) Load 2 Cartons window in alternate attack units dispensing 4 units every 20 seconds from 2 minutes before the IP until clear of Flak.

By order of Colonel ACHESON:

JOHN N. MELCHER, Lt Col, Air Corps, A-3.

## DISTRIBUTION:

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- 2 cys ea Gp 55BW.
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