## The final mission.

## Klaeser, Gilbert Henry

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# The Final Mission 




## THIS BOOK BELONGS TO

## ज却

First lieutenant Gilbert Henry Klaeser
Bombardier
B-24 Liberator, "Rigor Mortis" (42-7589)
$8^{\text {th }}$ Air Force
446 Bomb Group
$705^{\text {th }}$ Squadron
Bungay, England
90 miles NE of London
Final Mission: Aircraft factory?
Ball bearing works, Furth Germany
;


WAR PRISONERS AID
AIDE AUX PRISONNIERS DE GUERRE KRIEGSGEFANGENENHILFE

WORLD'S Alliance of young men's christian associations alliance universelle des unions chretiennes de jeunes gens WELTBUND DER CHRISTLICHEN VEREINE IUNGER MANNER

GENEVE (Suisse)<br>CENTRE INTERNATIONAL 37. Quai Wilson

Adresse Télégraph. : FLEMGO-GENÈVE<br>Compte de Chêques postaux: 1. 331

June, 1944

Dear Friend,
As its title-page indicates, this "War-time Log" is part of a special remembrance from the folks at home. The other articles in the packet are more or less perishable, but this is intended to be kept as a permanent souvenir of the present unpleasantness.

If you do not want to keep a regular diary or even occasional notes on war-time experiences, these pages offer many other possibilities. If you are a writer, here is space for a short story. If you are an artist (some people are) you may want to cover these pages with sketches of your camp, caricatures of its important personalities, whether residents or authorities. If you are a poet, major or minor, confide your lyrics to these pages. If you feel that circumstances cramp your style in correspondence you might write here letters unmailable now, but safely kept to be carried with you on your return. This book might serve to list the most striking concoctions of the camp kitchen, the records of a camp olympic, or a selection of the best jokes cracked in camp. One man has suggested using the autograph of one of his companions (plus his fingerprints?) to head each page, followed by free and frank remarks about the man himself. The written text might be a commentary on such photographs as you may have to mount on the special pages for that purpose. The mounting-corners are in an envelope in the pocket of the back cover. Incidentally, this pocket might be used for clippings you want to preserve, or, together with the small envelopes on the last page, to contain authentic souvenirs of life in camp.

Perhaps you will discover some quite different use for this book. Whatever you do, let it be a visible link between yourself and the folks at home, one more reminder that their thoughts are with you constantly. If it does no more than bring you this assurance, the "Log" will have served its purpose.


Name .- Kl a eie

R.A.E.Nr.:

$\qquad$ $-$ $\qquad$ Kgf. Nr .:

## Dienstgrad:

$\qquad$ Nationalität:
Baracke
Raum



The confidential military pamphlet that must not fall into German hands.


* The sphere of operations should always include the enemy's own country, any occupied territory, and in certain circumstances, such neutral countries as he is using as a source of supply.
*     * . . . the days when we could practise the rules of sportsmanship are over. For the time being, every soldier must be a potential gangster and must be prepared to adopt their methods whenever necessary.

PAMPHLET No. 1

The General Principles of Irregular Warfare

THIS IS A SECURITY DOCUMENT AND MUST NOT FALL INTO ENEMY HANDS.

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## To all Prisoners of War!

## The escape from prison camps is no longer a sport!

Germany has always kept to the Hague Convention and only punished recaptured prisoners of war with minor disciplinary punishment.

Germany will still maintain these principles of international law.
But England has besides fighting at the front in an honest manner instituted an illegal warfare in non combat zones in the form of gangster commandos, terror bandits and sabotage troops even up to the frontiers of Germany.
They say in a captured secret and confidential English military pamphlet,

## THE HANDBOOK OF MODERN IRREGULAR WARFARE:

". . . the days when we could practise the rules of sportsmanship are over. For the time being, every soldier must be a potential gangster and must be prepared to adopt their methods whenever necessarv."
"The sphere of operations should always include the enemy's own country, any occupied territory, and in certain circumstances, such neutral countries as he is using as a source of supply."

## England has with these instructions opened up a non military form of gangster war!

Germany is determined to safeguard her homeland, and especially her war industry and provisional centres for the fighting fronts. Therefore it has become necessary to create strictly forbidden zones, called death zones, in which all unauthorised trespassers will be immediately shot on sight.

Escaping prisoners of war, entering such death zones, will certainly lose their lives. They are therefore in constant danger of being mistaken for enemy agents or sabotage groups.

Urgent warning is given against making future escapes!
In plain English: Stay in the camp where you will be safe! Breaking out of it is now a damned dangerous act.

The chances of preserving your life are almost nil!
All police and military guards have been given the most strict orders to shoot on sight all suspected persons.
Escaping from prison camps has ceased to be a sport!

There were many heroes there besides the Medal of Honor recipient. In my opinion, there was one unsung hero. He was the late Gilbert "Shorty" Klaeser of the 705th Squadron. He was helpful to the men of the North Compound 1. "Shorty" was from Kiel, Wisconsin and spoke German better than our guards. He was Barter Specialist, par excellence, and was responsible for many American cigarettes being exchanged for contraband goods. He was adept at bargaining and making trades. Other certifiable heroes were those who built and maintained the clandestine radios and surreptitiously spread the news throughout the camp. We knew of D-Day before our guards. It was great for morale!


The accompanying snapshot shows several members with their American uniforms. The one in the upper left is our bombardier who I think was born with a tie on. The person on the left in the front row was Gilbert "Shorty" Klaeser who spoke fluent German and one day almost walked out of the camp. Unfortunately he was recognized by one of guards and forced to return. I believe these men were my room mates in the second room that I lived in. I recognize Logan, Wallace "Chief" Tyner and Levins.
From left to right - back row

## Out of the Back Shop <br> By "Teedles"

Looking hale and hearty after/For the servige rendered to hin country, Gibbie has received hal Purple Heart, the air medial Nitis two oak the BIO with two batt his many experien in at the office Monday afternoon to have a chat With us. Even though Cubbie spent many the says he thintics prison camp, te too, will do him some good-of course he wouldn't want to so through that again. Gilbert Klaeser the youngest son of Mrr. mad Mrs. Frank Kae-
ser, is a sraduate of the Biph citathon, the American theatre of of stars, the Amon, and the pre-Pee Harbor ribbon. Our best wish go with Gibbie, and we hope $t$ remsinder of his stay in Un Sam's service will be pleasant Oh yes, and we do extend : felicitations to him and his fut ser, is a graduave a student at the University of Wisconsin, when he entered service. July 8, 1941, he left tor Camp Grant, Ill, and since that day has done some extensive traveling. He received his

ir corps, and ibecame an lier on a B-24. He a bombareas by plane in October, 1943 , raveling through South America, ind Africa to Enveland Annerica nonths were spent in ingive Juring his fleventh in kingland. Jerrnany misiontune bision over group. Out of 20 enemy planes hey shot six out of the sixy planes, hey shot six out of the sky, but Iuring this battle over Furth. Germany, their plane whas badly damaged and they had to fall out of formation and were pouncled mercilessly. The entit chuted to satety, only to be paraprisoners near France be taken hours after they landed several ruary 25, 1944 lay landed on February 25, 1944. Gibbie macle this jump in a parachute made by the chute folled to corporation. The Gibbie had to open properiy, and with had to pull the rip-cord with all his might, he got his legs tangled in the cords, and due to that received a badly injured and an thy besticiet cuita and butwime and an injured fouth initue bevin to be rather minor now, as it sure feels good to be home. After being taken prisoner the was put under solitary confinement for about $3^{2} / 4$ days: the enemy wanted information. but Gibbie had none Frankfurt Then he was moved to Frankfurt, where again the recelved solitary confinement for 3 diays. After that he was taken to the prison camp, passing throuzh Leipzig. Dresden, Berlin and Stet-tin-finally reaching Barth, where the camp was located, and where he spent 15 long, dreary months. He intels he was lucky as he acted as interpreter for a colonel, and that helped pass some of the time, Which they had plenty of. There were 8.500 American and about 1,500 other allied officers quartered at this camp. 150 of these officers were from wisconsin. For recreation ball games were enjoyed, but Gibbie couldn't take part, and cards be cirdin'z enjoy. as mostly briclase was played. Ali the boys did is sit and wait for
one day after another to pass. The treatment wwas not too good and most of the food they received was sent in by the Red Cross. and sixt imprisoned six months and sixteen days before he had any knew they were to be boy: several days in advance, as thes could hear the big guns comini closer day by day. The Russian liberated the camp, and imme diately the boys recelved bette food. The boys remained at th prison camp 13 days after the werc liberated. and then wer moved to Rheims. France. wher they spent two or three days. ar then on to Camp Lucky Strik where they stayed for a mon: It took them only seven days arrive in the states-home and 60-day furlough. On August he will have to report to Miar Fla.. where he will enter $a$ ry camp. and then reassignment. u less luck is with him and he $x$ receive an honorable dischar


## DOI SMITYAW A

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Little did I realize as I struggled out of bed on the morning of A ebwaryots, 1944 that I was never to secs that bed again. It mas at the absurd hour of 0230 -that the sergeant awakened me. If tiv near un inclication túat we were going on a - long mission. Span Clearing the barracks $s$ glanced at the shy and noticed it to the starlit and clear and the ain bare a frosty sting. Y was chain that the mission mould 'te on'. I he Leak fast consisted of the ural fore of pandered eggo, tarot and coffees. Scaly nat a very whalerme meal. Aiding tho truck claws to the ofriefing room we were all joking bait cord Cactirig aspersion at the musician. I had flown the whale week premanaly so ill of my flying equpment wine ready and in goad

Conditisin. After checking out my heated suit, glaves, bauts and joarachute $I$ event into the briefing raam where we were to learn the cietrils targete. when finally the map was uncerered aes. crew members heaved w sigh of exepain and ungaint. I his unce a very, haid and langirues mueian. We hexi tuw 'angte' on it tafare: Now it wre the langeat trig ints Eemany eve esagniel uns quays. fhes meant palaty of "iak ande ins suers alecreliance of fightere. At the triefing we were jouin suat inflarmation as the paintain we werw to fly in the 症matioin, teme of takerafl rante- inte the "target, altitude to fly, the narraiw flat pasitesis, and the number and typer of fighters cuo wew to expoct at gevin points. Lil this infermation was receesary to carry ent the virucion. ffter strivil sopurned to the bomhardier hruefing
"Bill" Hocken smith


T/Sgt. H. Bekcher - EngineEre i/ayt B.P. Dutchere-Radio
S/uy - K. E. Mayo - Bull Gunner

S/Sqt. J.S. Watioman Left Warst Night Waist

Sqt. C. Gappontop lai/Gunnor
raam where w was juiew the bomb losd, metre lata, tauget chants und wanoies aeder information. I.ew $I$ usent to the lacker roosn wiker $v$ proceeded to don ny flying equipment which consisted of turo pairs of iocke, lang ioninv iravars, hected suit and baots aver which it cuare lined flynig hasts. As the Ecmperatire was to he farrly warng.

only an stinialid $-32^{\circ} \mathrm{C}, Y$ juit ware a warem siirt under ny heated sint. I topped this ail off with flying coveralls, scarf, thelnot wnth jaggites and three pairs of gloven - ane silte ...e theated leatker und une heany lecicier jauntlet. I packid all suy hombing uquiput, heary lealher jacket, 'chute and ficasy ceather. Tvansers into
the pacachute bag and chew went to sue Futher isuyghy, an chapelar, und recured the vaciumente. It ius was follomed by the truct vide aut it in plowne. Here 1 met the enlisted min wio were checting their juns avid ammunutimi. 'alo checked

my guns and ilso inepecitid, the 12 HE Slemalitian hambs, the rumcxieipity the furst aid equipment and the wija avid nuciaphow systern. By this time Thei and dang had stanted the enginis and it wain't long before we vere auhharm. It cime of take of war ebout 0802 and mane we were

Climbing thraugh the vispy cirrus laude to form the graup. my last neen of England, cos uet jremines neww, shnved the feldes smal velager:. and large citieis, unchiding Oैdon. Aver the channal we ell went to arer puintains and checkel in to the julut and charged and loaded uur guns for anytini naw we caild eypect feghter ettack. Nhead wive the crait of
Heance and $I$ could see that the Enauger ahecid were already in flate and we were saow to fheluw. Hor same reason thin heany, acurate flak held no flor fur ne. Dawr belaw were the becuitiful foster feled of 1 rance now tain uf by bamhings. Owe fivit ugn Of dieater appeard abunt 50 miler H. ef flur chant is aoo feet behwis un we saw a cryjul f oit heading
$\qquad$

 - by about 9 K-W 480, and saon chutes were : Sens caming fiom the streeten craft. Ithe sun was nauu, very fought and nub a cloud in the sey. "tio mauled us to have a very. gand moins of the beantiful aity a sery. gand suew of the keatefut aity.
$\qquad$ a very gaud noins of the beantiful aty
$\qquad$
some hat harder Some $20,000 \mathrm{ft}$. below us lay Soarbuctorn and this city gueted us with a hat flate bavieg.: Same of the grangs abead wire under fighter attack so we agaiu chuct firid oux so's. Havever we mirie mut mabitel and flem stadily an aur may. Prabally thic nicuisin wankelit be so taugh. ot the I.P every sliy opened thir haud bay down she target waw in sight. Hight, Leany cahker flak was being ashet up at ins. I her sughto vern syncheranizal and the hamle ment on their cuay the. last bamh had scarsely byt the shijp when we receivel a derect hurat of flate in awe ho. 3. engive Alavg froitered the freper and we rexigned aurahue to the fact of flyeng home on thre engines. Luedebly speck in te shies - Leptern. We were thin target as aur velew engine

and prepare to bail suit," \& gat out of the unit and shed my flak suint and attached ny: chest. chute. Dang lamered the wheels ar w signal to the attacharsxhat we were 'hailing ant'. They mmectiatily. hebl-chiir firr-guad cportimanshij! Fritz pulled the emergency clank and stepped an the nose whee - the hesitated and hiv log. caught, Oleaster. I tugged at 7 ritz and terckid at the whel-all to no avail: chr interphone was shat ait so we had no connection with the pilot. I yelled but could nat be beard ahaire the din. I checked hie chute of see it was an properly and crambd y. O let the wheel clan. Dene was on the catwalk ready of go went. The ached ne why I wait out so I told him and he came hack with "are yow scared." to which । replied quite frankly" Scared to death." We shake hands and with "jill we you on the ground" "out he wert. I scrambled back
to the nave and If its was gene. ny houkneight was hit by $20 \mathrm{~m} . \mathrm{m}$ cannaw shed and fifty thoroughly wrecked - so just jevicil off the telescope. and went hack of the bombay. A checked the rear of the slip and it was shot ry, hut all the Rellams had let. Aram the catwalk s levee sp oat: Bee e who was stile ut the controls. S yelled at him to get int. the niotisined chat The would sam fallow. J•larked it the clock on the pail and it wan 3:15. Parking at the groaned judged avi etticede at about 12,000 to 18000 ff. Quit, high, hut leto go. Lustering a short prayer I vent out. Buy spud was terifflic nd 1 var spinning, pinter a lit. Spelled the card and the 'chute didn't open so 1 began se jul silt and it started to come chit. She shrouds vowing around ny right lot ane wed the pop and jere

of the chute opening my bats were sent speeding ' Araugh the air. I was sane six to 8,000 fat in the air. upon the opening if she chute 1 became vurare of the canute silenas. I he silence ween oily broken by the drone of engives and cannon fire. I wow sublets circled about as Pvedo suspended helplessly and completely at their meccig. Here gain their sports. manshijs was revealed is they saluted me uni I returned it and they den went off to resume firing it ave ship which was going down in w long gid. Fegardlew of the enclavinu and inervants firing of the attackers the gallant ship did not herat into flames until fete she crashed into a peacrfub larking neadour which became her grave. continuing my slow descent floated aver three small villages and Iroteced people were vateheng my eetctann.

Whew \& sawithat I war going to land into a large tract of wards 1 tried 8 spill my chute so an to enable me t land in a email clearing. However the grand under carried the an. Cawing my arms over ny face 1 crashed through the lofty branches and came to a jerking hat us the ute canopy caught in the branches. I he jerk sent me crashing against the ties tinkle end unimedratily my left e side from the shoulder on became numb. Now my canary came lome from the branches and I fell about 30 fo landing with an aural jour in a sitting position barking tho wind ant of me. I could still nave my left arm क leg so felt safer. My frito thought was "Burman sail" and y mitered a short prayer of chankfulnees for my s qa lescent (a shat period of about $2 \frac{1}{2}$ hes intel have to bi omitted here for recinaty reasons).

I was socorted th die fl my cajotine rivelage of pot 0 . $t$ the sinole
 faund and ane of to elute. Na, fucio found and ane of the geunates carricd it for me the rielage was typical of: Suman village of abut 300 oganaletions. Ithe fiw strita were imuddy ands. shaggy cattl ane fat hage ramul at will among he fafulace. Undonitedely was the first caflured aninan to be braught here on the whle dajumbation turened aut to uelcome sue. I he peaple wiere extremely fiemally as war evidenced hythot that t wan vang well treated. J Wakin to the hane of the ancy firote (and hiv infe
 of ele tent af then and che Lersiv coycuil owdt th we a phane,

Whe ploetrís unfo was very feinda Al viailid the blund fier my friee with sorte Eau de Calognu ande gare mut three culex of Augar and a vater glavs of whislig? whiel she unitelithat 1 drente and it did quet: nup nerve and huel the peum in, nuy left sioder a janng lady of abrat zJeninisily eyed he wilh of mry chutt. Then palye comb of nuy cugevettio ait to te crawd and thus increavedt $t$. Pvendinip. The diactor examined nuy Simp left curn ane ackured me Chat it waì anly Conuel and rive Aoden. Ny subs havenses were declared-baken Nunder her abservations. The wantedt felf me, but he had no supflies. en fefore $t$ was naviched amay the olecter wifl gave the thet ix ennel Catue. as lift the vilage the - Eritiec praubl futlowid as ád then

1 bied a f inewil te sonn
Relffil, frendly fiele We cave the a-unaller vellage whie $J$ gat a dunk of evater and thew $U$ was tald we vere to rreet a corminde of -num in the mext ....llage. I had no sdea who io covidid he, hist an beng tahkan icito a hulding filled weth Derivaite $x$ net doug. We didi't say a wose, hut aur glewaes stathe evinghi- potures of Hitler and Sreving hung aw the walls. We were fually nadehed aniay ence while an la raad we ware moob hy a car uhrch ityyued a ad ant of it c coryed a tace offoor of the Hestayes, hu buher English he ypled at wisas he held
her puctal pilited at ve."A4 puctuste amel dir lime at gavele' Han yuth
Che de't raug : $\ell \downarrow$ hoth uhel in
a huhel-nai St esel ath We wait

2 were. Reveled inte the sicecceler if: - A D Aerin a hait five muleo to ferty: The Rectagio hay stie fuming si fory Lue Atrpfae at 10 teemann OQeiving Straice byan severming be fucdiry was sent it * unnecelar under quard whel tlang. was heyt : for interragation, su the nums coctor it haw i ruste sumed, hut
 miunutar was taven in fou uiterngatians. Anng was diting -hy the dewe and sway takiu 'os the eluer derias fram mil sat the A...o, with the shall and crase hames sun the caf, Qur the decte were mavians wather and ane of then had 8 tiny flage stich -wnt. At shamed where 8 of the exen undere cofotured thuse weont shavin and Le dien't arel une to locito it. He affred me $a$ cy. of ourty affoc ard a Sernme clparet. The ayain gane -n
vetimntér.s
hire oo, ywi (V) Ho thache ine uy same, ravh 4 sol seval number which was te the guinr hy uder If the Aensua Qinfornce. Eftes $I$ a muersl thase he sanued "Low rememher-yow hiv n yau dia!" "Xaw. ted un Yawr cquadrans, Grougs and squadran cammander:" "So chis I reftlied.' In soury sur tm mit prennettel to ansperi chat:" He was now beconuing quite angry ane land his pistal uiv the table. I ben he achel mu" nawtill. +uc, what cuere you flyerg, howmany nen and machino Hus an the plane?' Agam I came hask Ut tha aucures of "Ár sorry sve tim urt permettel to anmer thet:" Io chis h sace"Wrel, I humaw your were flying a Fins eqgenad hamber wieth 10 nen and
 anathly o garedto anl ajec a huraf pual aman leude t Led jeuxt cet mel.


- yaw dont tee ue what 1 whil-eit

Now you nuist answer thiu puestifo el yruel dic," this was bevinimp, uonotes" WU coulimus thesatering a-ling into the punttijele garit questrins "souv yau -unit telel swe - what - stant graw he letten an the tail af your fane, yuiri grayp commander namb and whus ue your fiell!' to tho agane came mey reffly" Am Norry cerv tín rint fermitel to aurmen chat". 1te slammil hus juitu an the table, fruinved ip ane treker a pancl out of che dase,.triehel ame a. chaur and fiehere the dive and stomel anto of the rovm. An ahoint 2 -unueted he detarned with a blantes gunng it tothe Derman serquant sageing in Lenmar, "Tebthecaptive kie haw to file thiw out wr wéel feat and tarture hinv at the mept paces." to ther the Itimen corgant refered," sétter fum, hint paic

Genow hl:
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a Ou ctinafer tepred

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byy a fining truad. The yfice Wagner ahat 26 , liaztel of fin

- cuctarive exjelanng hat each
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efforke was paining rie very badel eyclair that he adnuvel rius far au covinoge as flisi a shurt whive late the car. cane end wr curnt ahnet 10 mibles
 ail I wire gut in sultary vedw. C guad brought no some enaty offfu are tame cquir, dake, danjo breal whech mas os he ave hreal fur eur, stay in Pinmany, the bead wau revy repuhine, hut I wan hugy. St. Wagner came unto nyy cell and a gain askot me cuhether I riantel a diuctu, hir Stedenel agaim. klaweur un a -2ey shat t tine ta Ctar came La $\cos x \cos x$
 ühiel dey cuild do natelyy hut hay - uan if in atm and st telt rietter
- afta Clat. I hey a lvo cauel may Gave a hernive. Gftev elay defo Htaif taed of the cell 7 othing wuwid in hiw $3 \times 4 \times 8$ entcue exaejt a bel of vodem pluntes wiith a slight rile par sillw. Also a heght hulhacal of heary hed be appened. Slepping on thí
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a the wall our ford waumery meoger in frantety and highly. flel neager quale of siny foul fir eder ē̈t. I unar loche 0 y fidere fun Irisay muft wits e. Day medrning. mart. of the tene it sfeitoliu warifing
when stell alue aleo y unés - pauch of maige inaclecuart of Ne., the frivan vian activally a qauriset chat was vied meannel cantrary to sel -ny furmer belefu, we wew iveriy
whele treated and fed three timeil a whel treated and fed the timeis a lay. An shuday nearning at about fiac acha/i wre wines auraferned ande sawe Bel avaiting ins. I unow thinly nery plowed to see him an hal not seev him sunce l lefte the shigo. tmmedeately we were marched sunt of thin gacrinow and thre thiw quict tawie the etativi. People there did not seen ane bit howtile tavardes un. We Gaarded a very unizue train whel nuaved along at a slaw focie. The ceach was ane big roon wied several bamalue aind a mall stame at itho far end. We cucent ancis ie

Seun uely for terind. uct an devu dolereling aw thin
 beardil a ucy Nindervetrain fir thetz. Hhw rude trift abant 2 huwh and nent thinugh some very mice farming couuly. Mjety wha a very muderny dan city, weth o very large tottina, there we stayed for ahaut an Ravi unatuig fera tain. tu the ttatur we hau a A.got lunch of dark brealy lavdy sainsage ant some hit exsaz cufle. Thea 7 reneh voman Lipped us tho glanu if eagnace. Irate Pthereve wereffencl and verif Lurcare an enquntir i matiod a very putty girb of alwne $2 \%$ all deened ar efiing ar midutain clainling. She und sing at the loble ry ciu ferm
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## 42





Br 109E-4iN Trop:Archiv Schliephake

## Messerschmitt Bf 109

## Country of origin: GERMANY Mokers: Messerschmitet A.G. Purpose: Fighter.

Professor Willi Messerschmitt joined the Bayerische Flugzeugwerke in 1927, and in 1932, when that company became insolvent, formed the Messerschmit A.G. to take over its interests. In 1934, his first design, the Bf 108, appeared this four-seat cabin monoplane is described on page 216. The first high-powered inverted Vee liquid-cooled engines, the Junkers Jumo and the Daimler-Benz DB 600, were being developed at about this time, and under the cloak of civilian usage a modified Bf 108 nirframe, using the new engine, became in effect a small scale prototype for a fighter. The first prototype Bf 109 ( $695 \mathrm{~h} . \mathrm{p}$. Rolls-Royce Kestrel) flew in September 1935, followed in 1936 and 1937 by subsequent prototypes fitted with the $610 \mathrm{~h} . \mathrm{p}$. Jumo 210 A . The Bf 109 followed the familiar civil prototype-record breaker-Spanish War train of development common to so many other German aircraft of the period: Bf 109 s won three contests in the military aircraft competitions at Zurich in 1937 and on IIth November that year a machine with a specially boosted DB 601 of 1,650 h.p. set up a new World Air Speed Record of 379.4 m.p.h. which stood for two years. Meantime, the Bf 109B-1 ( $635 \mathrm{h.p}$. Jumo 210D) had entered production to equip the Condor Legion in the Spanish Civil War, being joined later by the Bf 109C. Experience in this campaign led to further variations, particularly in armament, and in 1939, discarding the Bf 109D after only a small production batch, the Bf 109 E entered quantity production, powered by the $1,100 \mathrm{~h}$. . DB 601 A and armed with two 20 mm . cannon and two 7.9 mm . machine guns. Soon replacing all earlier Bf 109s in Luftwaffe service, the Bf 109E remained the standard single seat fighter for the first three years of the war. Heavy losses in the Battle of Britain and elsewhere, however, forced the German authorities to consider the adaptation of the Bf 109 as a defensive fighter rather than an offensive one. The result was the Bf $109 \mathrm{~F}(1,200 \mathrm{~h} . \mathrm{p}$. DB 601 N ), which featured a much refined and more streamlined airframe and reduced armament-one 20 mm . cannon and two 7.9 mm . machine guns. (After introduction of the later $\mathbf{G}$ 118

series, the Fs were adapted to carry underwing R.Ps. and retained in service in the ground attack role.) The next development, the Bf 109G "Gustav", firs reported in the summer of 1942 in Russia and North Africa, was thereafter used extensively in all theatres until the capituiation, and was eventually produced in greater numbers than all the other Bf 109 versions put together. The B 109G-1 ( 1,475 h.p. DB 605A) had a pressurised cockpit and an armament of one 20 mm . cannon and two 7.9 mm . machine guns. The DB 605 D engine, giving $1,800 \mathrm{~h} . \mathrm{p}$. with boost, was fitted to the G-S, which also introduced a modified fin and rudder; the G-6 was more heavily armed, with an enginemounted 30 mm . MK 108 cannon, two 13 mm . nose machine guns and two 20 mm . cannon in underwing containers. Some G-6s were used as rocketfiring ground attack aircraft. The Bf $109 \mathrm{G}-8$ was a photo-reconnaissance variant with reduced armament, and the designation Bf 109G-12 covered certain G-1 airframes modified as trainers with two-seat cockpits. Later variants included the Bf 109 H , a long-span high altitude project which did not enter service (being discarded in favour of the Ta 152 H ); the Bf 109 K , which was generally similar to the $G$ except for minor structural changes, and which saw limited service; and the Bf 109 L, a G-type airframe with Junkers Jumo 213 engine and great-
er span, a project which was unfinished when the war ended. One other interesting variant, which did not see service; was the Bf 109 T , a special deck-landing model with increased wing area, adapted from a Bf 109 E in 1940.

Bf 109 s , originally supplied from Germany in 1937 and subsequently built by the Hispano company, have remained in service to the present day with the Spanish Air Force-now powered, ironically enough, by the very powered, ironically enough, by the very them out of the sky in 1940 - the Rolls Royce Merlin!

BRIEF TECHNICAL DETAILS
(Bf 109G-10): 1,800 h.p. (with boost) Daimier-Benz DB 60SD inline. Spon: 32 fc .85 ia .
Length: 29 ft .4 in .
Height: 7 ft .8 in.

No. in crew: One.
Mox. Speed: 428 m, p.h. at $24,250 \mathrm{fc}$. Service Celling: $41,200 \mathrm{f}$.
Normal Range: 350 mile
Armament: One 30 mm . MK 108 cannon
 two 13 mm . MG 131
on top of the cowling.


Fw 190F-8 Hanfried Schliegha

## Focke-Wulf Fw 190

Country of origin: GERMANY
Purpose: Fighter and ground attack.

Makers: Focke-Wulf Flugzeugbau G.m.b.H. In operational use: 1941/45.

Widely regarded by both sides as probably the best fighter which Germa: produced during the Second World War, the Fw 190 flew in prototype form . 1st June 1939 as a " second string" to the Messerschmitt Bf 109. Despite sor mistrust by the Reichsluftministerium of air-cooled radial engines, the BMW 1 : powered early prototypes underwent very successful flight trials and the Fw 1 became Germany's first radial-engined monoplane fighter. Its subseque achievements should certainly have allayed any doubts the RLM may ha had, although they were cautious in their early use of the type and it was it seen over the United Kingdom until August 1941. The original producti series (Fw 190A) were fitted with the more powerful BMW 801 engine, sub-types differing principally in firepower. The next major production ser was the Fw 190D, the "long-nosed " model powered by the Junkers Jumo: engine, which was introduced into service in 1943. The installation of liquid-cooled Jumo inline engine brought several structural alterations to Fw 190 airframe, although the annular radiator duct of the Jumo preserved "radial" engined appearance. Standard wings and tailplane of the A set were retained, but the fuselage was lengthened to $33 \mathrm{ft}$.11 in ., and the fin sligt widened. Provision was made, in the Fw 190D-12 and -13, for mountin 30 mm . MK 108 cannon in the engine Vee to fire through the airscrew b The installation of MW50 power boost in the engine stepped up the performance, the Fw 190D-12 having a maximum speed of $453 \mathrm{~m} . \mathrm{p} . \mathrm{h}$. at 37,000 feet. Further development of the Jumopowered D series thereafter continued under the new designation of Ta 152 (see page 197). There was no Fw 190E and the Fw 190F was developed from the A , with additional armour and no outer wing guns, for ground attack duties. The Fw 190G was a fighterbomber, normally capable of carrying one $1,100 \mathrm{lb}$. or $2,200 \mathrm{lb}$. bomb slung under the centre fuselage.

BRIEF TECHNICAL DETAILS
(Fw 190A-8):
Engine: One 2,100 h.p. (wit soce BMW 801D-2 radial.
Span: $34 \mathrm{ft} .5 \frac{1}{2} \mathrm{in}$.
Length: 29 ft .0 in.
Height: 13 ft .0 in .
Weight Empty: 7.000 ib. Loaded: 9.750 lb .
No. in crew: One.
Maximum Speed: $408 \mathrm{~m}, \mathrm{p}, \mathrm{h}, ~ a z 20,000$
Normal Range: 500 miles
Service Ceiling: $37,400 \mathrm{fc}$
Armoment: Four 20 mm . MG cannon and two 13 mm . MG machine guns.

Little did I realize as I struggled out of bed on the morning of February 25, 1944 that I was never to see that bed again. It was at the absurd hour of 0230 that the sergeant awakened me. This was an indication that we going on a long mission. Upon the leaving the barracks, I glanced at the sky and noticed it to be starlit and clear and the air bore a frosty sting. I was certain that the mission would "be on." The breakfast consisted on the usual fare of powdered eggs, toast and coffee. Really not a very wholesome meal. Riding the truck down to the briefing room we all were joking about and casting aspersions at the mission. I had flown the whole week previously so all of my flying equipment was ready and in good condition. After checking out my heated suit, gloves, boots and parachute I went into the briefing room where we were to learn the details of the mission and targets. When finally the map was uncovered all crew members heaved a sigh of despair and anguish. This was a very hard and dangerous mission. We had been "briefed" on it before. Also it was the longest trip into Germany ever assigned our group. This meant plenty of flak and an over abundance of fighters. At the briefing we were given such information as the position we were to fly in, time of take-off, route to fly, the various flak positions and the number and type of fighters we were to expect at given points. All this information was necessary to carry out the mission. After this I sojourned to the bombardier briefing room where I was given the bomb load, metro data, target charts and various other information.

Then I went to the locker room where I proceeded to don my flying equipment which consisted of two pairs of socks, long woolen trousers, heated suit and boots over

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which I wore lined flying boots. As the temperature was to be fairly warm, only an estimated - 32 C ., I just wore a woolen shirt under my heated suit. I topped this off with flying coveralls, scarf, helmet with goggles and three pairs of gloves-one silk, one heated leather and one heavy leather gauntlet. I packed all my bombing equipment, heavy leather jacket, chute and heavy leather trousers in the parachute bag and then went to see Father Murphy, our chaplain, and received the Sacraments.

This was followed by the truck ride out to the plane. Here I met the enlisted men who were checking their guns and ammunition. I also checked my guns and also inspected the 12 HE Demolition bombs, the bomb sight, the first aid equipment and the oxygen and microphone systems. By this time Bill and Doug had started the engines and it wasn't long before we were airborne. The time of take off was 0705 and soon we were climbing through the wispy cirrus clouds to form the group.

My last view of England, as all the previous views, showed the fields, small villages and large cities including London. Over the channel we all went to our positions and checked in to the pilot and charged and loaded our guns for anytime now we could expect fighter attacks. Ahead was the coast of France and I could see that the groups ahead were already in flak and we were soon to follow. For some reason this heavy, accurate flak held no fear for me. Down below were the beautiful fertile fields of France now torn up by bombings.

Our first sign of disaster appeared about 50 miles N.E. Of Paris. About 13,000 feet below we saw a crippled "Fort" heading back to England. However it never did reach friendly soil as it was under attack by about 9 FW 190s, and soon chutes were seen coming from the stricken craft.

The sun was now very bright and not a cloud in the sky. This enabled us to have a very good view of the beautiful city of Paris. Our course now took us south by east and quite regularly we were harassed by flak. For some unknown reason our fighter escort didn't show up so we knew we in for some hot battles. Some 20,000 feet below us lay Saarbrucken and this city greeted us with a hot flak barrage. Some of the groups ahead of us were under fighter attack so we again check fired our 50 s. However, we were not molested and flew steadily on our way. Probably this mission wouldn't be so tough.

At the I.P. every ship opened their bomb bay doors. The target was in sight. Light, heavy caliber flak was being shot up at us. The sights were synchronized and the bombs went on their way. The last bomb had scarcely left the ship when we received a direct burst of flak in our no. 3 engine. Doug feathered props and we resigned ourselves to the fact of flying home on three engines. Suddenly, specks in the sky-fighters. We were their target and our useless engine proved quite tempting. In the first pass by the enemy fighters our no. 2 engine was hit and the oil pressure dropped. Doug had trouble feathering it as it was "running away." We tried to stay in formation but with two engines gone our air speed was not sufficient to enable us to "stick in."

We peeled away from the formation and started our battle. We were heading for France. The fighters began their attack. There were both F.W. 190S and Me 109s. Our guns drew blood on every attack. Our tail gunner was the first to send one down. "Dutch" in the upper turret blew up an F.W. 190 with a long burst only one pass from the nose. And I sent one down in flames and damaged another. The mad chatter of our guns hammered thru out the ship. We were slowly being shot to ribbons. Suddenly Bill gave
the order, "put on your chutes and prepare to bail out!" I got out of the turret and my flak suit and attached my chest chute. Doug lowered the wheels as a signal to the attackers that we were bailing out. The immediately held their fire-good sportsmanship!! Fritz pulled the emergency door and stepped on the nose wheel! Disaster! I tugged at Fritz and kicked at the wheel all to no avail. Our 'inter plane' was shot out so we had no connection with the pilot. I yelled but could not be heard above the din. I checked his chute to see if it was on properly and crawled up to let the wheel down. Doug was on the catwalk ready to go out. He asked why I wasn't out so I told him and he come back with, "Are you scared?' to which I replied quite frankly, "Scared to death!" We shook hands and with "I'll see you on the ground" out he went. I scrambled back to the nose and Fritz was gone. My bomb sight was hit by 20 mm cannon shells and pretty thoroughly wrecked-so I just kicked off the telescope and went back to the bomb bay. I checked the rear of the ship and it was shot up, but all the fellows had left. From the catwalk I looked up at Bill who was still at the controls. I yelled at him to get out. He maintained that he would soon follow. I looked at the clock on the panel and it was $3: 15$.

Looking at the ground, I judged our altitude at 12,000 to 14,000 feet. Quite high, but let's go! Muttering a short prayer I went out. My speed was terrific and I was spinning quite a bit. I pulled the cord but and the chute didn't open so I began to pull silk and it started to come out. The shroud wrapped around my right boot and with the pop and jerk of the chute opening my boots were sent speeding through the air. I was now some 6 to 8,000 feet in the air. Upon the opening of the chute, I became aware of the acute silence. The silence was only broken by the drone of engines and cannon fire. Two F.W. Pilots circled about us. I was suspended helplessly and completely at their mercy. Here again

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their sportsmanship was revealed as they saluted me and I returned it and they went off to resume firing at our ship which was going down in a long glide. Regardless of the endeavors and incessant firing of the attackers the gallant ship did not burst into flames, but glided into a peaceful looking meadow which became her grave.

Continuing my slow descent, I floated over three small villages and noticed people were watching my letdown. When I saw that I was going to land into a large tract of woods, I tried to spill my chute so as to enable me to land in a small clearing. However, the ground winds carried me on. Crossing my arms over my face, I crashed through the lofty branches and came to a jerking halt as the silk canopy caught in the branches. The jerk sent me crashing against the tree trunk. Immediately my left side from the shoulder on became numb. Now my canopy came loose from the branches and I fell about 30 feet landing with an awful jar in a sitting position and knocking the wind out of me. I could move my left arm and leg so I felt safe. My first thought was "German soil" and I muttered a short prayer of thankfulness for my safe descent. [A SHORT BREAK OF 2 AND ONE HALF HOURS WILL HAVE TO BE OMITTED HERE FOR SECURITY REASONS. My emphasis]

From the point of my capture I was escorted by my captors to the small village of Patsdorf. On the way to the village my abandoned chute had been found and one of the privates carried it for me. The village was typical of German villages with 300 population. The few streets were muddy and shaggy cattle and fat hogs roamed at will among the populace. Undoubtedly, I was the first captured airman to be brought here as the whole population turned out to welcome me. The people were extremely friendly as was evidenced by the fact that I was very well treated. I was taken to the home of the only

## $60 f 11$

doctor. He and his wife spoke fair English. I was placed on the stairs of the house and the German corporal went to use a phone.

The doctor's wife was very kind as she washed the blood from my face with some Eau de Cologne and gave me 3 cubes of sugar and a water glass of whiskey which she insisted that I drink and it did quiet my nerves and lull the pain in my left side. A young lady of about 23 enviously eyed the silk of my chute. I then passed some of my cigarettes out to the crowd and this increased the friendship

The doctor examined my limp left side and and assured me that it was only bruised and not broken. My ribs, however, were declared broken under his observations. He wanted to help me, but he had no supplies. Just before I was marched away the doctor's wife gave me six small cakes. As I left the village, the entire crowd followed me and there I bid a fond farewell to some helpful, friendly people.

We passed through a smaller village where I got a drink of water and then I was told we were to meet a comrade of mine the in the next village. I had no idea who it could be, but on being taken a building filled with Germans I met Doug. We didn't say a word, but our glances spoke enough. Pictures of Hitler and Goering hung on the walls. We were finally marched away and while on the road we were met by a car which stopped and out of it stepped a tall officer of the Gestapo. In broken English he yelled at us as he pointed his pistol at us, "Six questions and you live or you die. Have your choice!" Doug and I both said in a hushed voice we wont tell that ------- a damn thing.

We were led into the Mercedes Benz and driven about 5 miles to Seitz with the Gestapo boy still fuming. In Seitz we stopped at 10 Herman Goering Strasse Upon entering the building, I was sent to a wine cellar under guard while Doug was kept in for
interrogation. In the basement I saw a rustic sword but the guard had a gun. After about 45 minutes, Doug was sitting by the stove and I was taken to the desk. Across from me sat an officer with the skull and crossbones on his cap. On the desk there were various maps and one of them had 8 tiny flags stuck in it. It showed where 8 of the crew was captured. Mine wasn't shown and he didn't ask me to locate it. He offered me a cup of ersatz coffee and a German cigarette. He again gave me the ultimatum, "Six questions and you live or you die!" Then he asked me my name, rank and serial number which was to be given by order of the Geneva Conference. After I answered these, he said, "Now remember-you live or you die!" " Now tell me your squadron, group, and squadron commander," To this I replied, "I am sorry sir, but I am not permitted to answer that." He was now becoming quite angry and laid his pistol on the table. Then he asked me, "Now tell me what were you flying how many men men and machine guns on the plane?" Again I came back with the answer, "I'm sorry sir, I'm not permitted to answer that." To this he said, "Well I know you were flying a four-engined bomber with 10 men and 10 machine guns. He then gave me another cigarette and after a brief pause, he again leveled his pistol at me. He now said, "You are not a good soldier for you don't tell me what I want to know. Now, you must answer this question or you will die!" This was becoming monotonous, this continual threatening along with the multiple part questions.." Now you must tell me what is the group letter on the tail of your plane, your group commander's name and where is your field?" To this again came my reply, "I'm sorry sir, I'm not permitted to answer that."

He slammed his pistol on the table, jumped up and and kicked a panel out of the desk, knocked over a chair and kicked the door and stomped out of the room.

In about 2 minutes he returned with a blank, gave to the German sergeant, saying in German, "Tell the captive he has to fill this out or we will beat and torture him at the next place." To this the German sergeant replied, "I'll tell him, but you but you know he won't be tortured." "Yes," was the comeback, "but we can scare him." This was enough for me as I could understand the language quite well and I wouldn't fall for their bluffs. While the sergeant was explaining the form to me, the Gestapo officer left never to be seen again, and another officer, this of the Luftwaffe, stepped in. He was a very friendly fellow, and soon he was telling me about his flying career in a FW 190.

One of the tales he related was that on an order of the Luftwaffe, a pilot must expend all his ammunition against a bomber raid and that a pilot must shoot down a bomber in 70 missions or on the $71^{\text {st }}$ he must get a bomber if he has to ram it. Failure to comply with this order results in a courts martial and the latter in death by a firing squad. This officer, Lt. Wagner, about 26, boasted of his 7 victories explaining that each engine was a victory. He asked me if I desired a doctor as my left side was paining me very badly. I declined the offer and he went on to explain that he admired us for our courage as fliers.

A short while later a car came and we went about 10 miles to a garrison in Falzburg where Doug and I were put in solitary cells. A guard brought us some ersatz coffee and some dark, damp bread which was to be our bread for our stay in Germany. The bread was very repulsive, but I was very hungry. Lt. Wagner came by and asked me whether I wanted a doctor, but I declined again. However, in a very short time a doctor came into the cell and examined my arm and my ribs. They proclaimed some six to eight ribs broken for which they could do nothing, but they massaged my arm and it felt better
after that. They also said I may have a hernia.
After that I took stock of the cell. Nothing much in this $3 \times 4 \times 8$ cell except a bed of wooden planks with a slight rise for a pillow. Also a light bulb and 4 heavy iron bars on the window which could not be opened. Sleeping on this bed was very uncomfortable and time passed slowly. During the next day and night, Doug, who was in the next cell, and I kept in contact by tapping on the walls. Our food was very meager in quantity and highly inferior in quality to any food I ever ate. I was locked up there from Friday night until Sunday morning. Most of the time I spent worrying if my family were to find out soon that I was still alive. I also worried very much if Margie would wait for me.

This prison was actually a garrison that was still manned. Contrary to all my former beliefs, we were very well treated and fed three times a day. On Sunday morning at about five o'clock, we were awakened and taken out of our cells. Here we saw Bill awaiting us. I was truly very pleased to see him as I had not seen him since I left the ship. Immediately, we were marched out of the garrison and thru this quiet town to the station. People there did not seem the least bit hostile towards us. We boarded a very unique train which moved along at a slow pace. The coach was one big room with several benches and a small stove at the far end. We went only a few miles and changed trains. Just as dawn was breaking on this cold, frosty winter's morning, we boarded a very modern train for Metz. This ride took about two hours and went through some very nice farming country. Metz was a very modern, clean city with a very large station. Here we stayed for about an hour waiting for a train. In the station we had a light lunch of dark bread, lardy sausage and some hot ersatz coffee. The French woman slipped us two glasses of cognac. Most of the people were French and very curious and inquisitive. I noticed a very pretty girl of
about 24 all dressed for skiing or mountain climbing. She was sitting at the table across from us and she seemed to be sorry at our plight. Also, a brakeman on the train came in to look at us and he seemed to be eager to help us. Later this man patted us on the back as he went into the train. Here in this station I saw my first example of the highly vaunted, arrogant "Hitler Jugend." These six members were about 15 years old and extremely forward and haughty. After a wait of about an hour, we went outside and had a fairly good view of the city of Metz. The city was very quaint and and very unsimiliar to our cities. One of the the outstanding peculiarities was that most of the houses, regardless of size, had two chimneys. One of the chimneys had a large nest on it, but we couldn't see any birds.

Our train pulled in and we boarded it to resume our journey to prison. The next big city we passed thru was was Saarbrucken. Here we turned south and came to another city which must have been Nancy, France. The country between Metz and Nancy was very picturesque with its small farms and villages. Also, the terrain was becoming more mountainous and this added to the beauty of it. From here we turned east and finally came to the Rhine River and Germany itself. Here, we were high in the beautiful Alps mountains.

At the little town of Freiburg we changed trains and spent about one half hour there. This small town was very unique as the houses were built on the mountainsides and, as a result, there were but semblances of streets as the houses were built in in irregular lines. Most of them built out on the mountainsides and only had paths leading from them.

After boarding the train, we went north following and criss crossing the Rhein.

We passed thru such industrial towns as Baden, Karlsruhe, Ludwigshafen, Mannheim and Wurm. Most of these cities were heavily bombed and the ruins stood out, one of the horrors of war. These cities were very clean and all the rubble of he bombings had been cleared up. The twin cities of Ludwigshafen and Mannheim were the heaviest hit and sections of them were completely destroyed. While going thru Worms we passed within two blocks of the famous cathedral of Worms which had not been hit by bombing. It was truly a magnificent structure with its outstanding architecture.

From here we followed the Rhein up to Mainz which was at the junction of the Rhein and Main rivers. This city was industrial and shipping as we saw numerous factories and barges in the rivers. This city also was hit very hard.

Typist's note: The journal ends abruptly here. It would be interesting to know why. The journal starts in ink and finishes in pencil. Gib may have run out of writing tools, had them confiscated, or perhaps had to hide the journal. Sadly, I guess we will never know. I do know of at least one escape attempt which was successful until he walked back into camp of his own free will. Thus, I think confiscation is a possibility regarding writing tools. Anyway, I have been true to Gib's word choice and spellings, inserting only paragraph indentations. If you check the original document, you will notice there aren't any.



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[^0]:    cf Handbook p. 5.

    * of Handbook p. 43.

