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FRIDAY, JULY 6, 1945

Lt. Freundlich Gets DFC For Ludwigshaven Mission

A casual headline appeared in the papers telling that Ludwigs-haven was once again bombed by B-17s, the Flying Forts. But to Lt. Jackson S. Freundlich, '45, it was

more than just a casual mission. Piloting one of the fleet of sky giants, Lieutenant Freundlich's ship was hit by flak while making its bombing run, yet succeed-cd in dropping its load of destruc-tion into the big Nazi port. From that moment on it was a race against possible death or capture for him and the nine other crew members.

Two engines were disabled by German fire and the plane was losing altitude rapidly. To lessen the weight of the plane in effort to remain airborne as long as possible, Lieutenant Freundlich ordere the radio equipment, the hall turret and all excess weight to be removed.

After flying for more than two hours over enemy territory in the crippled plane Lieutenant Freundlich landed at an air field in Belgium just ten miles behind the Allied lines. The plane was again severely damaged during the landing as the field had not yet been repaired after being bombed two days previous while still in German hands. As irony would have it, the Fort was among the planes that so successfully attacked the field. However, none of the crew was injured, and all were returned to their base in England via Troop Carrier Command.

Lieutenant Freundlich was atlached to the 447th Bombardment Group and arrived in England two hours before H-Hour on D-Day. He participated in the operations that led to the breakthrough at St. Lo in Normandy and helped blunt the Nazi spearhead in the Fallais gap during the Germans' Ardennes offensive. Liepzig, Ham-

Reading Clinic Director Makes Lecture Tour

Dr. Emmett A. Betts, research [professor of elementary educa-tion and director of the Reading ex-servicemen ranks, of which

was at an institute at the North Carolina College for Negroes, as miler on the Lion track team. Carolina College for Negroes; Durham, N. C., June 15 and 16. Durham, N. C., June 15 and 16. Gymnastics had an outstand-ing performer in Hal Frey of Le-strations on differentiated read-ing instruction ing instruction.

At the University of Chicago At the University of Chicago competition to find reading conference July 11, Dr. their second National Betts will give two lectures, "Ap-proaches to Differentiated Read-ing Instruction," and "What tional AAU crowns. ing Instruction," and "What Reading Clinicians Have Learned About Handicapped Readers That Can Be Applied By Classroom Teachers.

On July 19, Dr. Betts will go to the University of Pittsburgh reading conference where he will speak on "Discovering Specific

burg, Meintz, Cologne, Kassel, and V-1 factories were included in the thirty-one missions complated before returning to the United States on November 9. 1944.

Alfter furlough, Lieutenant Freundlich was stationed at Marana Field, Tucson, Ariz., instructing American and Chinese ca-dets until he was place on inactive status.

Holder of the DFC, Air Medal four combat stars, Lieutenant Freundlich has resumed his which was interrupted when he entered the service in April, 1943. brarian. While a student at the College previous to enlistment, Lieutenant Freundlich (now Mr. Freundlich) completed five semesters of

studies and was a member of the freshman tennis team and Beta Sigma Rho fraternity.

Ex-servicemen Lead

Lion Athletic Teams

A review of the year's sports today established ex-servicemen as a major source of material for Penn State's athletic teams.

Three teams, baseball, boxing, and wrestling, were captained by former servicemen, and in each instance the captain was the outstanding member of the club.

Joe Tepsic of Slovan, Washing-ton county, who still bears the marks of a Jap bayonet on his shoulder, attracted the attention of major league baseball scouts by his batting prowess this spring, hitting a stout .500 in ten games. In wrestling, Glenn Smith of Mt. Carmel brought the Lions their only wartime intercollegiate title by winning the 155-pound crown at the Eastern championships. Smith also was one of three ex-GI's on the baseball team.

Boxing topped all other sports ex-servicemen ranks, of which the most outstanding was Paul Clinic, is giving a series of lec-tures this summer at various colleges and universities. His first lecture engagement intercollegiate 135-pound title,

ed up 19 points in all-around competition to lead the Lions to their second National AAU team title. He had previously won both Eastern intercollegiate and Na-

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Miss Katharine M. Stokes, for eight years Circulation Library ian and later Assistant Librarian in charge of readers service at the College Library, has resigned her position, effective July 15, to become Circulation Librarian at the University of Illinois, Urbana, Ill. Mrs. Margaret Knoll Spangler has been appointed Circulation Librarian, effective July 1.

Mrs. Spangler served as graduate assistant, Assistant Circulation with three Oak Leaf clusters, and Librarian, and Circulation Librarian Freundlich has resumed his course in chemical engineering which was interrunted when ha is returning as Circulation Li-

Mr. Robert T. Grazier, former Serials Assistant and Circu Librarian, is returning as S Librarian during Miss Kresgcee's leave of absence the American Red Cross on seas service. Miss Patricia Co one of the Library practice students, has been appointed sistant Reference Librarian. Cotting is a graduate of College and Simmons College brary School. For six years held a position as senior ass in the Saugus, Mass., Publi brary.

Miss Nancy Jane Lightner take the position of Serials tant. She holds degree of Bac of Arts from Bucknell Unive and is a graduate of Drexel tute Public Library. She w student assistant in the Perio Room in her senior year at E nell

Miss Stokes, who will work on her master's degre library service at the Unive of Michigan this summer, served the Library in many during her tenure, and won cial commendation as super of circulation and reference ice and in the promotion of ing rooms and branch librari the campus.

She also was cast in the ro library editor, a post in w she supervised all printed ma "The Headlight" included. activities also embraced the T nesday Readings presented nually on the campus and College Forum in which she was interested as a member of the sponsoring committee.

Active in the Pennsylvania Library Association, Miss Stokes served one term as secretary, and one term as chairman of the influential college-university section, and also as a member of the committee which was instrumental in founding a new publication for the state organization.



The ordnance research labor-atory which will be established at the College this fall, also will operate a calibration station at Black Moshennon Labo Black Moshannon Lake near Philipsburg, and a test station at Fort Lauderdale, Fla., it was an-

nounced today. Both units will be affiliated with the permanent research la-boratory which the United Statwill concern itself with underwater ordnance, will \mathbf{b}_{e} housed in the new building now under construction on west campus.

tion of the

new laboratory and need of the department of electrical engineer-ing at the College has already been announced.

Under the plan announced to, day the petroleum refining laboratory which has been in opera-tion at the College for the last 16 ing during the war emergency under the Office of Scientific Reege under a Bureau of Ordnance contract. The laboratory, which der a direct contract of with with the search and direct contract. Bureau of Ordnance.

Both laboratories, the announ-cement said, will be permanent units and will operate under the This work will be a continua-bion of the research formerly icy of forming research affilia-arried con but the Indonuster tions will educational institutions

development of naval nd for educational pursuch military problems postwar period.

nance research laborabeen placed under the Engineering, while the refining laboratory n under the School of and Physics. Most of fic and technical per-I hold academic ap-on the faculty of the

Dr. Walker in the laboratory will be A. r., who formerly oper-ivate electronics reoratory; R. R., Thompwas formerly associated Telephone Laboratori-Humble Oil and Re-pany; and Dr. Harvey of these men are now with the Harvard Uniporatory, and will have approximately 125 sci-chnicians and clerks transferred from the aboratory to the new

elm of the petroleum boratory will be Dr. ke. Assistting him will orbity Quiggle and R. Dr. Quiggle has been with Dr. Fenske and ory since its founding, the staff in 1932. 50 chemists, chemical and technicians will the project.



