

A. I. E. E. HONOR ROLL

Members of the American Institute of Electrical Engineers in Army and Navy service with the United States and her Allies.

This list supplements those published in the last eight numbers of the PROCEEDINGS and includes only those members who are in the armed forces and who have responded to the War Service card sent to the membership on Sept. 15, 1917, or have otherwise communicated with Institute headquarters.

Members in Army and Navy service who have not been listed are requested to furnish the Institute with their proper military designation.

ANNETT, F. A. First Lieutenant, Ordnance, R. C.	HOWARD, H. G. Captain, Royal Field Artillery, Mesopotamia.
AYRES, MILAN V. Major, Statistics Branch, General Staff.	JANES, HAMILTON U. S. Army.
BAILEY, R. S. Aviation Section, U. S. Navy.	JOHNSON, ELMER W. 33rd Engineers.
BROE, ARTHUR L. U. S. Navy.	JOHNSON, FRANK A. 1st Replacement Engineers.
BURBECK, WM. B. Flying Cadet, U. S. Army.	KLINCK, J. H. Major, Quartermaster Corps, N. A.
CANAN, W. D. Lieutenant, junior grade, U. S. N. R. F.	LANGAN, T. R. U. S. Army.
CHACE, C. RICHMOND Ordnance Department.	LINNELL, DON. C. Officers' Training Camp.
CHAPP, JOHN J. First Lieutenant, Engineer, R. C.	*MACINDOE, G. British Army.
CHURCH, SANFORD E. First Lieutenant, Engineers.	MAC LAREN, MALCOLM Major, Engineer, N. A.
CRELLIN, E. A. Ensign, U. S. N. R. F.	MATEER, ROSS B. Captain, Engineer, R. C.
DACE, F. E. U. S. Army.	MELVIN, CHAS. E. United States Navy.
DIMMITT, C. E. Ensign, U. S. N. R. F.	MERRIEL, FRANK C. Captain, Field Artillery, R. C.
DOOLITTLE, FRANKLIN M. Ensign, U. S. N. R. F.	MERTZ, KARL J. National Army.
DU MOND, J. 603rd Engineers.	MUEHLEMAN, H. J. Captain 301st Engineers.
EAGER, W. G. Lieutenant, senior grade, U. S. N. R. F.	NELSON, J. E. Lieutenant, junior grade, U. S. N. R. F.
FRANCE, LESTER E. U. S. Army.	NEWMAN, R. C. Ensign, U. S. N. R. F.
GERREND, M. S. 115th Engineers.	OXER, GEORGE C. Major, Engineer, R. C.
GOLDMAN, GEORGE Captain, Engineer, R. C.	PERRY, EMIL BATES Ensign, U. S. N. R. F.
GROSSBARD, SOL. Signal Corps, U. S. Army.	PIERCE, A. E. Major, Engineer, N. A.
HANCOCK, ROBERT E. Ensign, U. S. Navy.	POLSON, ALEX V. Meteorological Section, Signal Corps.
HARDING, PERCY H. 28th London Territorials, British Army.	REILLY, FRANK W. Radio School, Signal Corps.
HARKNESS, W. E. Major, Ordnance, R. C.	RICHARDSON, ALLEN H. National Army.
HART, J. P. Ensign, U. S. Navy.	RINDFLISH, F. C. 851st Aero Squadron.
HILL, GUY Captain, U. S. Army.	ROWLANDS, RICHARD A. Captain, 5th Engineers.
HOLLINGER, EDWIN K. First Lieutenant, Signal R. C.	

*Killed in Action

SHEARER, DAVID R.

First Lieutenant, Aviation Section, Signal
R. C.

SHEPHERD, GEORGE E.

Captain, Engineer, R. C.

SHOEMAKER, JOS. J.

First Lieutenant, Signal R. C.

SODERSTROM, CARL

Ensign, U. S. N. R. F.

STOTZ, JOHN KENNING

Captain, Infantry, R. C.

STRAUS, HENRY L.

Cadet Aviator, U. S. Navy.

WADE HENRY N.

Ensign U. S. N. R. F.

WARING, J. M.

Major, U. S. Army.

WEBER, R. L.

Ensign, U. S. N. R. F.

WIEGAND, HENRY J.

Lieutenant Commander, U. S. N. R. F.

WOOD, LELAND D.

Lieutenant, U. S. Army.

SUMMARY OF MEN IN SERVICE

U. S. Army:

Brigadier Generals 2; Colonels 7; Lieutenant Colonels 7; Majors 74; Captains 146; First Lieutenants 174; Second Lieutenants 109; Sergeants 18; Corporals 7; enlisted men 169; miscellaneous 56. Total 769

U. S. Navy:

Lieutenant Commanders 10; Lieutenants 23; Lieutenants, junior grade, 78; Ensigns 32; enlisted men 16; miscellaneous 36. Total 195.

British and French Armies 22.

Grand Total 986

NEWS NOTES FROM ENGINEERING COUNCIL

At the regular meeting of Engineering Council June 20, a special report by the Public Affairs Committee on the Licensing of Engineers, was debated at length. It was decided to create a small Special Committee, with very carefully selected membership, to study this important question thoroughly with a country-wide view. It is intended that through the work of this committee, Engineering Council shall in due time be prepared to advise engineering organizations in any of the states upon this much discussed matter. Engineers who have knowledge of proposed legislation are requested to communicate with the Secretary of Engineering Council at 29 West 39th St., New York. Information or rumor has already been received of possible action by the Legislatures of Iowa, Ohio, Indiana and Michigan. As is well known, a few states have passed laws.

Assistance rendered by the Committee of Engineering Council, known as American Engineering Service, has been of increasing importance to the War, Navy and other Governmental departments in securing men for both civilian and uniformed services in con-

nection with the war. American Engineering Service has come to be officially recognized as the channel of communication between Governmental departments and engineers in personnel matters.

The Fuel Conservation Committee has been working with the Fuel Administration and the Bureau of Mines, particularly in consultation on questions of policy. At the Spring meeting of the American Society of Mechanical Engineers, in Worcester, an important special session arranged largely by this committee was devoted to fuel. Many valuable papers and discussions were presented which are to be printed by the American Society of Mechanical Engineers, in a separate pamphlet as well as in its Journal.

A committee on Americanization activities was authorized for the purpose of cooperating with the National Americanization Committee and the Bureau of Education of the Department of the Interior. Council was requested by Miss Frances A. Kellor, special advisor to the Bureau of Education, to appoint such a committee to cooperate in the war work extension in an advisory capacity, especially in educational propaganda among mechanics and laborers with whom engineers come in contact