

Jesse H. Mael, from the Philippines Department, to Ft. Miley.

George P. Chase, from the Philippines Department, to Ft. Lawton.

James F. Hamner, from Ft. McDowell, to Alaska, on the June transport.

George J. Shull, from Ft. Thomas, to Alaska, on the June transport.

Earl F. Greene, from Jackson Barracks, to Alaska, on the June transport.

Albert Metze, from the Attending Surgeons' Office, Washington, D. C., to Alaska, on the June transport.

Paul Yeatman, from Alaska, to Ft. Lawton, for assignment, in July.

Thomas E. Albertson, from Alaska, to Ft. Lawton, for assignment, in July.

John A. Watfield, from Alaska, to Ft. Lawton, for assignment, in July.

Walter W. Tobin, from Alaska, to Ft. Lawton, for assignment, in July.

Forest E. White, from Alaska, to Ft. Lawton, for assignment, in July.

Ray Westra, from Ft. Bayard, to the Letterman General Hospital.

#### SERGEANTS.

John E. Oberg, from the Presidio of San Francisco, Cal., to Ft. Worden.

James J. Johnson, from Ft. Wadsworth, to Ft. Hamilton.

Edwin R. Arndt, from Ft. George Wright, to the Presidio of Monterey, Cal.

Adolf Nelson, from Ft. Wadsworth, to the Southern Department, for assignment.

Thomas O. Williams, from the Hawaiian Department, to Ft. Yellowstone.

Albert F. Dowler, from the Philippines Department, to the Letterman General Hospital.

Ralph B. Kopenhefer, from Ft. Ethan Allen, to the Southern Department, for assignment.

Brent A. Lemert, from Ft. Ethan Allen, to the Southern Department, for assignment.

Paul J. Schreiner, from Ft. Totten, to the Southern Department, for assignment.

George D. Coleman, from Ft. Andrews, to the Southern Department, for assignment.

Horace J. Caterer, from the U. S. M. P. "Mills," to Ft. Jay.

#### UNITED STATES PUBLIC HEALTH SERVICE.

Pharmacist T. V. O'Gorman, directed to proceed to Port Townsend, Washington, for duty at Quarantine Station.

April 21, 1916.

Pharmacist F. J. Hurley, relieved at Marine Hospital, San Francisco, California, and proceed to Angel Island Quarantine Station.

April 19, 1916.

Pharmacist R. F. Troxler, relieved at the Angel Island Quarantine Station, and proceed to the Marine Hospital, San Francisco, California.

April 19, 1916.

Scientific Assistant W. J. Lauck, proceed to Spartanburg, S. C., for duty in investigations of pellagra.

April 20, 1916.

Sanitary Engineer Walter G. Stromquist, proceed to Cincinnati for duty in studies of stream pollution.

April 19, 1916.

Sanitary Engineer Herbert H. Wagenhals, proceed to Cincinnati for duty in studies of stream pollution.

April 19, 1916.

Pharmacist F. L. Brown, granted 1 day's leave of absence, April 3, 1916.

April 1, 1916.

Pharmacist J. V. La Grange, granted 2 days' leave of absence, March 27 and 31, 1916.

March 27, 1916.

RUPERT BLUE, *Surgeon General.*

#### CHANGES OF ADDRESS.

All changes of address of members should be sent to the General Secretary promptly.

The Association will not be responsible for non-delivery of the Annual Volume or Year Book, or of the JOURNAL unless notice of change of address is received before shipment or mailing.

Both the old and the new address should be given, thus:

HENRY MILTON,

From 2342 Albion Place, St. Louis, Mo.

To 278 Dartmouth St., Boston, Mass.

Titles or degrees to be used in publications or in the official records should be given, and names should be *plainly* written, or typewritten.

ARMSTRONG, THOS. C.

From 80 River St., Cambridge, Mass.

To U. S. Marine Hospital, Chelsea, Mass.

CZYZEWSKI, B. J.

From 1102 Washington Ave., Braddock, Pa.

To 1100 Washington Ave., Braddock, Pa.

KOLBE, E. B.

From 671 Junction Ave., Detroit, Mich.  
To 681 Dix Ave., Detroit, Mich.

NOAKS, RICHARD S.

From National Cemetery, Va.  
To Hopewell, Va., Box 661.

KAUFFMAN, GEO. B.

From 235 N. High St., Columbus, Ohio.  
To Care of The Kauffman Lattimer Co.,  
Columbus, Ohio.

SMITH, GUY L.

From Front St., Douglas, Alaska.  
To Guy's Drug Store, Opposite Post Office,  
Douglas, Alaska.

BRADT, F. T.

From 171 Blaine Ave., Detroit, Mich.  
To 399 Vinewood Ave., Detroit, Mich.

CHURGIN, JOS. S.

From 210th St. and Gunn Hill Road, New  
York, N. Y.  
To 1646 Park Place, Brooklyn, N. Y.

SIMMEL, MARTIN.

From Care of Depot Q. M. Corps, Phila-  
delphia, Pa.  
To Ft. Bayard, New Mexico.

LEWIS, HENRY.

From 509 State St., Madison, Wis.  
To State and Gilman Sts., Madison, Wis.

HART, WILLIAM F.

From 11 S. Arlington Ave., East Orange  
N. J.  
To 485 Joseville Ave., Newark, N. J.

MUELLER, OTTO E.

From 1832 Baxter Ave., Louisville, Ky.  
To 970 Baxter Ave., Louisville, Ky.

MILLER, A. N.

From 306 E. 165th St., New York, N. Y.  
To Residence unknown.

RAYCRAFT, J. W.

From 900 E. 4th St., Alton, Ill.  
To Residence unknown.

VON KOSS, J. L.

From 32 Adams Ave. W., Detroit, Mich.  
To Residence unknown.

KOERBER, CHAS. J.

From Care of Heading Drug Store, Lewis-  
town, Pa.  
To 2621 Girard Ave., Philadelphia, Pa.

HERRON, CHAS. S.

(Reinstated) and his address is Care of  
Burrough Bros. Manfg. Co., Baltimore,  
Md.

SMITH, GEO. W.

From Honolulu Territory, Hawaii.  
To P. O. Box 426, Honolulu Territory,  
Hawaii.

HANLON, WM. T.

From Harlingen, Texas.  
To Residence unknown.

ROE, ROY C.

From 709 S. Winchester Ave., Chicago, Ill.  
To Residence unknown.

TRAINER, FRANK.

From Douglas, Ariz.  
To Residence unknown.

GRASSLY, CHAS. W.

From 802 W. 12th St., Chicago, Ill.  
To 4601 N. Western Ave., cor. Wilson,  
Chicago, Ill.

## BREWERS' YEAST AS A SOURCE OF VITAMINES.

A recent report by Mr. Atherton Seidell, of the Hygienic Laboratory, U. S. Public Health Service, describes a successful process of obtaining a cheap and stable vitamine, in concentrated form, for use in treating nutritional deficiency diseases, such as beriberi, pellagra, etc. The preparation is obtained from brewers' yeast, which is pressed, autolyzed by keeping at a temperature of about 100° F. for 48 hours, and filtered through paper, the filtrate then being treated with Lloyd's colloidal hydrous aluminium silicate reagent. Finally, a solid residue is obtained by siphoning, desiccation, etc. The preparation has been given to pigeons in doses of 0.05 Gm. on alternate days, and the pigeons were thus enabled to retain normal health and weight on an exclusive diet of polished rice, which would otherwise pro-

duce fatal polyneuritis. Completely paralyzed pigeons have also been promptly cured by this new remedial agent.

## A NEW ANTISEPTIC.

Some notes on a new antiseptic were contained in a recent issue of the *British Medical Journal*, that has been named chloramine. Therein it is stated that chloramine is most conveniently produced by adding sodium hypochlorite to toluene sulphonamide, and is a colorless, crystalline substance, which, in the solid form, is quite stable. When dissolved in water it can be kept unchanged for several months. It is without corrosive action, is non-toxic and does not coagulate protein. Its germicidal action is, according to the same authority, molecule for molecule, about four times that of sodium hypochlorite, and it is less irritating and can be used in concentration five or ten times as great.