



Alfred D. Reckley, 21, Pittsburgh, Pa., radiooperator, can smile now. War Bonds are providing treatment for the wounds he sustained while flying a bomber on a mission over Central Germany.

CARD OF THANKS

We take this means to express to our many friends our sincere thanks for their messages of sympathy and for the beautiful floral offerings, during our recent bereavement.

Harry Munkers and family
Mr. and Mrs. Glenn Sherer
Harold Sherer and family



This Job

Must Be Done NOW!

Oregon must enlarge, repair and modernize colleges, medical school, and hospitals now. Present facilities are inadequate for needs of returning soldiers. The money for long delayed improvements is on hand—it means no extra taxes—only a YES VOTE by the people is necessary under the law.

VOTE 300 X YES

Paid adv., United Citizens Committee, Inc., Ralph D. Moores, Manager, 233 S. W. Sixth Avenue, Portland

VOTE FOR STATE BUILDING FUND
FRIDAY JUNE 22

Notice to Patrons

Due to a shortage of help, we find it necessary to discontinue our special Sunday dinners. We hope to resume them at an early date. Watch this space for particulars. In the meantime, we will specialize on

Salads and Sandwiches On Sunday

VICTORY CAFE

Roy and Betty Lieuallen
Proprietors
IONE, OREGON

WHY WORRY?



I CARRY ANTI-WORRY INSURANCE—A Regular Ad In This Newspaper



“PP&L service helped establish the first frozen food lockers”

says Gus Hansen, Mayor of Dayton, Washington, and owner of the Dayton Creamery and Ice Works

“One of the nation’s very first frozen food lockers for storing meats and fresh vegetables was established right here in my plant in Dayton with PP&L electric service. In fact, PP&L engineers helped me work out a lot of problems to make the installation possible.

“We use electricity to make butter and ice cream, to operate a refrigeration plant for ourselves, and to provide cold storage locker facilities for 500 families here. One of the first requirements of such a business is dependable electric service . . . and PP&L provides it at low cost.

“I’ve always found PP&L men on their toes and ready to help.”

Born near Kolding, Denmark, Gus Hansen learned the buttermaker’s trade before he came to America in 1905. On November 1st of this year he will observe his 50th continuous year in the creamery industry.

In 1917 he moved to Dayton and established the Dayton Creamery & Ice Works. A small steam engine for “stand-by” power was included in the creamery’s early equipment. Long since retired, it was presented to the scrap metal drive shortly after the beginning of the war.

The business has grown from the operation of a single 10 h.p. electric motor, and a job for one man, to one that operates ten motors, ranging up to 15 h.p., and provides a year-round payroll for twelve persons. The original 10 h.p. motor is still in use in the creamery. Today it costs little more to operate the ten motors than it used to cost for the single one, due to PP&L’s consistent rate reductions.

Long active in civic affairs, Mr. Hansen has served two terms on the school board; was elected to the Dayton city council in 1932; appointed mayor in 1937, and was recently elected to another four-year term as mayor.

35 YEARS OF ELECTRICAL PROGRESS

				
1910 Mazda lamp replaces carbon bulb, giving more light per kwh. PP&L gives you more kwh per dollar.	1920 Electric cooking being popularized by Pacific Power & Light. Electric water heating era on way.	1930 Whole electric industry promotes food saving, health protection, with electrical refrigeration.	1940 Development of fluorescent lighting offers new opportunities for “Better Light-Better Sight”.	1945 Television ready for postwar homes. Great advances in science of electronics await peacetime use.

Pacific Power & Light Company

Your Business-Managed Power System

★ Plan for the future thru War Bond savings ★