

Noted Engineer Was Supervisor of

Vast \$52,000,000 Tri-Dam Project

Strawberry. June 14—One being easy-going. His kindliness of the Jop engineers in the United and co-operativeness is noted by States supervised much of the each day to make this, his adopted to giant 52 million dollar Tri-Dam Project which sits astride the Stanislaus River in Tuolumne County.

He is G. W. (Bert) Goodenough, a Twain Harte resident these past two years, and almost a world citizen.

Tough, kindly, yet casy-going, and always co-operative, it would seem that Goodenough is a man for Bert Goodenough in Philadel-seem that Goodenough is a man for Bert Goodenough in Philadel-seem that Goodenough is an engineer—one of the best in the business.

He has to be tough to get along school in Chicago in 1905.

His family came to Butte bell to goodenough, in Chicago in 1905.

His family came to Butte Construction and forms a 720 are height of 280 feet above the streat Louo feet long, and forms a 720 are versity in 1916. He served in the Coast Artillery at Fort Scott during world by completed college in Montana in 1921. He took up civil engineering at the University of California in 1921, and completed college in Montana in 1921, and the university of California in 1921, and the university of California in 1921, and the streat the University of California in 1921, and the streat provided the served to see the streat day to the foot of the served in the Coast Artillery at Fort Scott during world by completed college in Montana in 1921, the tudded geology.

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BEARDSLEY DAM-This massive structure gravel with a hard earth core, is the 1,200 foot thick Beardsley Dam, middle of the chain of three in the Tri-Dam chain. Tapering to a height of 280 feet above the stream bed, it is

relocated Pickering Lumber Co. railroad. In the lower right is the powerhouse, and a cleared area where the dedication program is



The arrangement with Tudor has worked out so well during bring the Tri-Dam project into be the construction of the Tri-Dam ling, eight men were injured on the

Projects, that Goodenough says the firm will continue into the future as as consulting engineer and some in separate mishaps.

Goodenough married the former Sight Good Enough

as assistant chief engineer for Six as a supervised much of the vast Hoover Dam construction. This was in 1931, and this project was completed five years later.

He was engineer in charge of the Carloban Sea premium of the Taylor Park Dam, an earth-filled structure, near Gunninson, Colo. This was in 1931. He joined the Tennessee Valley Authority in the latter year, and served 12 months preparing the Kentucky Dam for construction. He then became chief engineer during the construction of the Shasta Dam, near Redding, completing this project in 1941.

Between February, 1941, and June, 1944, he helped build breakwaters in the Carloban Sea area. This was all United States Navy construction under a contract with the Arundel Co. of Baltimore, He was an estimator with offices in San Francisco.

OTHER PROJECTS

Teacher Retires

After 30 Years

ANTIOCH, June 14—Former money from this bill and give me was from 1936 unto a fixed your money from this bill and give me withing for Mrs. Maude Fredericks, at the change?"

Bishop made change, put the school who is retiring after 30 years of teaching, honored her return the John Fremont at teaching a retirement party. The me for the affair was growing a retirement party. The me for the affair was growing a retirement party. The me for the affair was growing a retirement party. The me for the affair was growing a retirement party. The me for the affair was growing the construction of the Kentucky Dam for construction and stepped outside to an automobile of the Helph was for the door, and stepped outside to an automobile of the Helph was for the Construction of 1936, served as master of cere forms a fine construction of a Kennicott electrolytic plant (Gibbs, ch

ver, the safety record overall apparently was good. The first worker killed was Otto Robinson, a master mechanic, of

THIS PAYS THE BILL.—Pictured above is one of the huge transsformers at Beardsley powerhouse that is transmitting electricity over the PG&E line. The public utilities company has purchased the power output from the three dams. This revenue is paying for the Tri-Dam construction.

BEARDSLEY IS LARGEST DAM

the was killed Jan. 13, 1956, by flying granite when the vibration of his drill set off buried explosive. Killed in the same blast was Walter Hooper, 37, of Pollack Pines.

A 27-year-old Donnells Dam where the dedication program is corrow.

Beardsley, which lies about 12-which lies just downstream from Donnells the dam.

Water can be wasted around line, the penstock as well as over the projects insofar as water storage is concerned.

The dam is an earth, sand, The dam is an earth, sand, and rock fill with a gate-fourth workman killed. He felt from a "bucket" elevator in an air escape shaft June 4 of last year.

The last workman to be killed man became project.

The last workman to be killed an. 13, 1956, by flying granite when the vibration of his drill set off buried explosive.

The last workman to be killed from the sum of the was in, burying him beneath 100 yards of rock and earth. In addition to those who died to bring the Tri-Dam project late has worked out as worked and and when a giant rockslide crushed the building the those who died to bring the Tri-Dam project late has worked at the project.

The arrangement with Tudor has worked out as worked and and when a giant rockslide crushed the building to those who died to bring the Tri-Dam project late has a worked out as well as over the project.

The arrangement with Tudor has worked out as worked and and the powerhouse.

The arrangement with Tudor has worked out as worked and and the powerhouse in the dam.

Beardsley, which lies about 12 which lies down fiver from Donnells Dam.

Water can be wasted around the dam.

Water can be wasted around the dam.

The dam is an earth, sand.

The dam is an earth, sand.

The last workman to be killed into the spillway and into the 96-inch diameter penstock the prickering logging railroad from the powerhouse.

The last workman to be killed into the spillway and into the 96-inch diameter penstock, then into the powerhouse into the powerhouse.

The last workman to be killed into the penstock as well as over the prince of t



congratulate the Oakdale and South

San Joaquin Irrigation Districts and the Tri-Dam Constructors on the development and dedication of the Tri-Dam Project.

BEERMAN & JONES GENERAL ENGINEERING CONTRACTORS

Sonora, California

CONGRATULATIONS!

OAKDALE IRRIGATION DISTIRCT, SOUTH SAN JOAQUIN IRRIGATION DISTRICT on the development of the

TRI-DAM PROJECT and to the TRI-DAM CONSTRUCTORS TUDOR-GOODENOUGH ENGINEERING TRI-DAM SURVEYORS

on the early and excellent completion of the great Tri-Dam Project.

Material Suppliers for the Tri-Dam Project

Tuolumne Foundry | Mundorf's Hardware JEfferson 2-7441

JEfferson 2-8424 P. O. BOX 518, SONORA, CALIF. Goodenough martied in Indian Ratheryn Fox of San Diego and Oakland on Oct. 28, 1925, and three years later the couple had a son, Charles M. Goodenough, who is following in his father's footsteps as an engineer.

LITTLE ROCK, Ark. (AP)—A LITTLE ROCK, Ark. (AP)—A cleaning shop, asked for his suit, then asked Bishop to confirm the color.

other projects
In addition, between April, 1943, and June, 1944, he served as engineer on the Nicqually Tunnel Project in Takoma, Wash. He followed this up by helping to consume year became consulting engineer.

Congratulations to

TRI-DAM CONSTRUCTORS

on the dedication of the great Tri-Dam Project which will contribute so much to the economic growth and agricultural expansion of California's Central Valley Area.

It is a source of considerable pride to our Company that Tri-Dam Constructors have used more than 300,000 barrels of Permanente cement during construction of the project.

PERMANENTE Cement Company

Oakland — Los Angeles — Portland — Seattle — Honolulu — Pasco Anchorage - Fairbanks

Congratulations!

to the SOUTH SAN JOAQUIN and OAKDALE IRRIGATION DISTRICTS

Tri-Dam Constructors

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BEARDSLEY PROJECT

MORRISON-KNUDSEN COMPANY, INC.

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