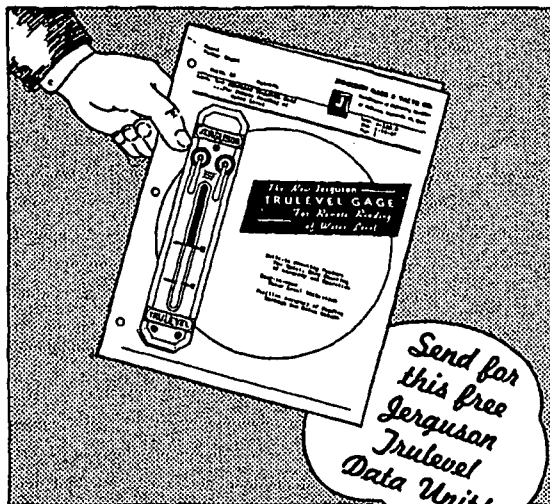




Accurate Reading At Any Location in Power Plant with Trulevel Gage

Let Us Send You This Trulevel Data Unit
Describing The Only Distant Reading
Gage Which Can Be Quickly And Easily
Checked At Distant Reading Point

WHEN you install the Jerguson Trulevel Gage you can read boiler level at any location you specify in your Power Plant.

The Trulevel does not need to be installed right next to the boiler, unless this happens to be the most convenient point. Place it at the location where it can be most easily read, and checked periodically for accuracy.

Quick checking at the distant reading point is a patented and exclusive feature with Jerguson. By simply turning the two valve handles on the cover it is possible to check gage accuracy in a matter of seconds. And Trulevel checks for other boiler water level instruments. If there is any question about water level readings, simply check your Jerguson Trulevel. This gives you an immediate double check on all of your other instruments.

Send for your free copy
of the Jerguson Trulevel
Gage Data Unit No. 38
shown above. There is
no obligation, of course.

JERGUSON

100 Fellsway

Representatives in Major Cities . . . Phone Listed Under JERGUSON

**GAGE & VALVE
COMPANY**

Somerville 45, Mass.

11 W. Dexter, 46, native of Valdosta, Ga., noted electrical engineer with Duquesne Light Co. for 21 years, died recently.

John Williams, 76, a retired station engineer, died recently in Niagara Falls, N. Y.

Benjamin Kent Hough, 72, who New England representative of Richardson Seale Co., Clifton, N. J., for about 40 years, died at Brookline, Mass., on Jan. 15.

Thorleif Thorsten, chief mechanical consulting engineer for West Penn Power Co. and West Penn Electric Co., died Feb. 1 at West Penn Hospital, Pittsburgh.

Jack McDonnell, 40, sales manager and vice-president of McDonnell & Miller, died Jan. 27 at St. Luke's Hospital, Chicago.

Tom Wheeler, president of eastern MREA district, died of a heart attack at his home near Howe, Neb., recently.

Clifford J. Strike, 52, president and chairman of Idaho Power Co., Boise, Idaho, died Feb. 11 after a lingering illness.

Michael Donegan, 64, operating plant engineer with Willard D. Martin Estate, Lynn, Mass., for past eight years, died suddenly in Lynn on Feb. 22.

Einer Winholt, 62, retired power engineer for Deere & Co., Moline, Ill., died Feb. 1 in his home in Moline.

Russell L. Williams, 45, chief engineer at Roswell Park Memorial Institute, Buffalo, N. Y., died Feb. 14 after a long illness.

Amos James Bell, 61, vice-president of Federal Coal Corp., Chicago, died Feb. 3 at St. Vincent's Hospital, Los Angeles.

Glenn Elliott Howe, 48, senior electrical engineer for Southern California Edison Co., died Feb. 1 in Los Angeles.

Mark Boyden Steele, 70, president and treasurer of Adams Electric Light Co., Adams, N. Y., died suddenly of a heart attack Feb. 3 at his winter home, St. Petersburg, Fla.

Cornelius A. Wild, 75, chief engineer at St. Vincent's Manor, Buffalo, N. Y., for 11 years, died at his home Feb. 8.

Charles O. Lineberry, 58, superintendent since 1920 of Corgas steam plant of Alabama Power Co., died Feb. 7 of a heart attack.

J. J. Bullington, 56, architectural engineer at Market St. plant of New Orleans Public Service Inc., died Feb. 7 at his home in New Orleans. He had been with the company for 33 years.

Albert F. Moriarty, 60, who retired early in 1946 as vice-president and assistant general manager of Central Arizona Light & Power Co., died Jan. 29 in Phoenix.

Budd Frankensfield, 75, electrical engineer and author of engineering textbooks, died Feb. 1 in Los Angeles.

Clarence M. Carter, 69, for 30 years chief plant engineer of Conant Houghton & Co., United Elastic Corp., Littleton, Mass., died in Littleton on Feb. 14. He retired from his recent post in Nov. 1947.

George D. Mockintosh, 80, retired boiler inspector for Massachusetts Dept. of Public Safety, died in Boston on Feb. 16.

Philip Sheridan Biegler, 68, former dean of college of engineering at University of Southern California, died of a heart attack in Los Angeles on Jan. 13.

POWER

A GRAY-HILL PUBLICATION DEVOTED TO GENERATION, TRANSMISSION AND APPLICATION OF THE POWER SERVICES

MAY 1948

