

SEE HOW YOU CAN CUT POWER COSTS AT THE...

18th NATIONAL POWER SHOW

NATIONAL EXPOSITION OF POWER & MECHANICAL ENGINEERING

GRAND CENTRAL PALACE, N.Y.

NOV. 29 to DEC. 4

Over 300 outstanding technically-staffed exhibits and first-hand demonstrations of latest cost-saving equipment, materials and methods for steam, electric and mechanical power production and application—for economical materials handling — for efficient plant services — for expanding and modernizing power facilities. New cost-cutting ideas never were so important as now. So mark the date—plan to attend. See, learn and compare!

Management
International
Exposition Co.

4948

Appointments

(Continued from page 178)

formed to represent manufacturers
cializing in chemical processing equi
Territory covered by the corp is Ne
State east of Rochester and western
Officers are Robert T Sheen, pre
John W Welker, vice-president; P
Flucke, secretary; John J Smith, tre
Personnel includes A W Lubbers and
Zeller, sales engineers, and Robert
office manager. Accounts presently
sented are Milton Roy Co of Philad
Chemical engineering consultant
are available and representation is
negotiated for a few additional

Richard C Lowrie, detail engine
power-plant construction for Idaho
Co, has been appointed resident e
at the company's $12,000,000 hydro
project under construction on the
River near Bliss, Idaho.

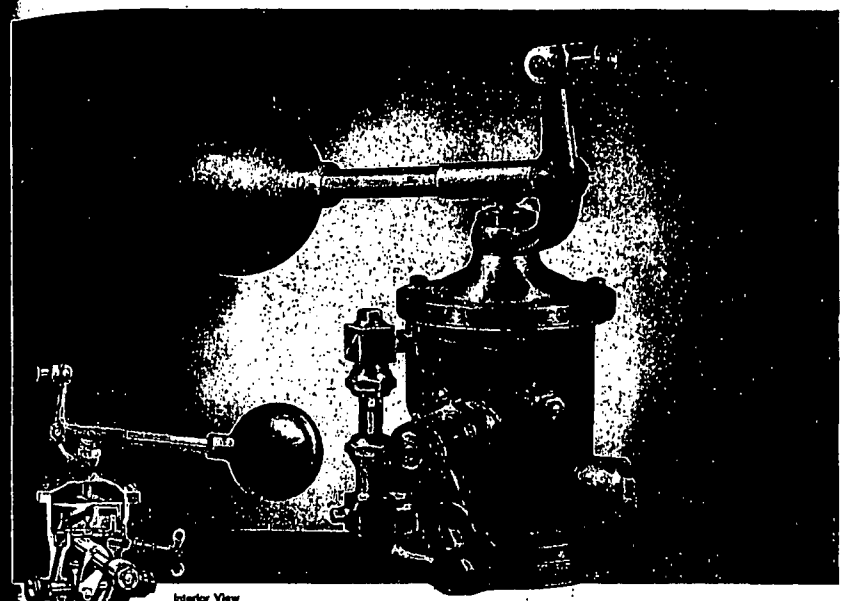
Pacific Power & Light Co has
C H Campbell personnel director.

Coast Counties Gas & Electric Co
elected R L Hayden, director and
Costa County (Calif.) regional man
vice-presidency of the company.

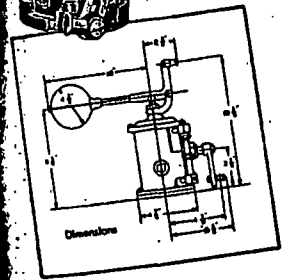
New York University College of
neering announces addition of thir
men and promotion of twelve other
staff. New men include Dr Herber
ers, professor of electrical engineering
John Happel, professor of chemical
neering; and Dr Frank Maslan,
professor of chemical engineering.
tions in electrical engineering dept
follows: (1) Davis H Beck to assist
fessor (2) Philip Greenstein to pr
(3) B James Ley to assistant profes
Charles Rehberg to associate pro
Mechanical engineering dept pro
are as follows: (1) Dr Nicholas C K
associate professor (2) Emanuel A
to associate professor. Mathematic
promotions: (1) Dr Arthur S Pete
ciate professor (2) Irving F Ritt
ciate professor. Civil engineering
Dr Thomas C Kavanagh, assistant pro
Aeronautical engineering dept: Dr
Wang, associate professor. Meteo
dept: Dr Hans Panofsky, associate
sor. Engineering drawing dept: L
Johnson, associate professor.

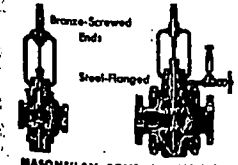
A L Klewit, for more than 20 years
ciated with Cincinnati Gas and
Co, has been named assistant dire
engineering for Coal Producers Co
tee for Smoke Abatement.

American Institute of Electrical
neers has elected Everett S Lee,
engineering and consulting laborato
eral Electric Co, Schenectady, N.
president for the year beginning
1948. The other officers elected
(1) Vice-Presidents Victor Siegfried
cester, Mass.; John L Callahan, N



Interior View





MASONEILAN CONTROL VALVES

These valves (No. 154-2) are specially designed for use with Masoneilan Steam Pump Speed Governors. Their flow characteristics are ideal for this application. Sizes are ½" through 2", with V-Port valve plugs. Rating: Bronze Body, Screwed Ends – MSS 250 lb. at 475°F. Steel Body, Flanged and Screwed Ends – ASA 300 lb. at 750°F.

MASONEILAN

STEAM PUMP SPEED GOVERNORS

Automatically

Maintain Uniform Speed . . . Prevent Pump Damage Through Over-speed

- Speed may be adjusted while pump is in motion
- Motion arm may be arranged either vertically or horizontally
- Governor may be refilled while pump is in motion

Masoneilan Pump Speed Governors automatically maintain uniform speed of simplex or duplex, double- or single-acting reciprocating steam pumps, and all classes of flywheel pumps, including vacuum pumps, air compressors and ice machines. These pump speed governors are used to prevent over-speed and possible pump damage. It will pay you to investigate Masoneilan Automatic Pump Speed Governors for your reciprocating steam pumps.

MASON-NEILAN REGULATOR COMPANY

1186 ADAMS STREET, BOSTON 24, MASS., U. S. A.

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