62-6218 (REV. 6/79)

# PGWE

#### FOR INTRA-COMPANY USES

From Division or Department

VICE PRESIDENT - GAS OPERATIONS

FILE NO.

RE LETTER OF

SUBJECT

To Division or Department

460.1-2/460.1-3 Revised Standard Practice 460-1-2-16as Dispatching Organization Division Gas Load Conters" and (460.1-3) "Gas Dispatching Organization -

Terminal Stations."

March 14, 1983

MANAGERS, GAS OPERATIONS MANAGER, PIPE LINE OPERATIONS DIVISION GAS SUPERINTENDENTS:

Attached is a copy of revised Standard Practices 460.1-2 "Gas Dispatching Organization - Division Gas Load Centers" and 460.1-3 "Gas Dispatching Organization - Terminal Stations." The revisions in each Standard Practice are minor.

Additional copies of these Standard Practices may be Extension obtained from

HOWARD M. MCKINLEY

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Attachment

Division Managers

Division Administrative Analysts or Equiv.

Manager, Organization, Planning and Development

Material Redacted GTR0119334 62-7501 REV. 4-65

# PACIFIC GAS AND ELECTRIC COMPANY STANDARD PRACTICE

ECUTIVE	OFFICE	OR	DIVISION	GAS	OPERATIONS	 · · ·	
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STANDARD	PRACTICE !	460.1-3
PAGE NO	l EFFECT	4/1/83

SSUING	DEPARTMENT_	GAS	CONTROL

REPLACING 1 EFFECTIVE 7/15/58

SUBJECT:

GAS DISPATCH ORGANIZATION - TERMINAL STATIONS

#### **PURPOSE**

1. To establish the procedure to be followed by Terminal Stations in conducting gas dispatching activities under the direction of System Gas Control.

# PROCEDURE

# 2. Operating References

- a. Manual. An operating manual detailing the duties and responsibilities of personnel concerned with gas dispatching activities will be maintained at each Terminal Station.
- b. Diagrams. Up to date schematic flow diagrams will be maintained for the station and the facilities in the area over which the station exercises supervisory operating control.
- c. Log. An operating log will be maintained at each Terminal Station in which orders received and issued and all abnormal or unusual conditions affecting the station or the facilities under its supervision will be recorded together with the time thereof.

## Operations

- a. Each operator, when reporting for shift, will inspect the operating log and familiarize himself with the dispatching orders in effect and any changes which have occurred since his previous shift.
- b. Dispatching Orders received by telephone will be repeated back exactly as received, and will be acknowledge as correct prior to execution thereof.

#### 4. Routine data reported to System Gas Control

- a. System Gas Control will determine what hourly information is to be reported by Terminal Stations and establish a reporting schedule for all stations.
- \*b. Pressures, temperatures, and heating values will be spot readings read hourly as close to "the half hour" as possible.
- \*c. An hourly volume will be the actual delivery from the start to the end of such hour, commencing and ending on the half hour.

\* Paragraph Revised
\*\* Paragraph Added

(SEE OVER)

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PACIFIC GAS AND ELECTRIC COMPANY

#### STANDARD PRACTICE

ISSUING DEPARTMENT

STANDARD P	RACTICE N	10. <u>460</u>	<u>. ] - 3</u>
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GAS CONTROL

EFFECTIVE 7/15/58

SUBJECT:

GAS DESPATCH ORGANIZATION - TERMINAL STATIONS

## PROCEDURE (Continued)

## 5. Special reports to System Gas Control

- Abnormal or unusual operating conditions will be reported immediately to System Gas Control and to others as locally directed.
- In the event of an earthquake, the operator will notify System Gas Control and immediately check the operation of facilities under his supervision.
- During a shutdown of any facility requiring a clearance from System Gas Control, a progress report will be rendered at least every two hours unless otherwise specified in the clearance.

## Faidure to Report to System Gas Control

Failure to report within ten minutes of the assigned schedule will result in imquiry by System Gas Control. If still unreported ten minutes thereafter, System Gas Control will promptly request the nearest station or available supervisor to investigate.

H. M. MCKENLEY APPROVED BY:

Vice President in Charge of Gas Operations

DISTRIBUTION: Division Managers

Division Gas Superintendents

Division Administrative Analysts or Equiv. Manager, Organization, Planning and Development

Manager, Pipe Line Operations

Paragraph Revised Paragraph Added

(SEE OVER)