



JOB DEFINITIONS AND LINES OF PROGRESSION

GAS MEASUREMENT AND CONTROL GROUP

2410 Gas Control Technician

An employee who, without direct supervision, installs, checks, adjusts, operates and maintains all gas supervisory and remote control equipment including pneumatic and electronic controls, computers and their associated equipment. He may be required to act as a leadman, supervising the work of other employees in lower classifications engaged in this work. His background of training, education and experience must be such as to qualify him to perform these duties with skill and efficiency.

Next Lower Classifications

\*0640 Light Crew Foreman  
1365 (1366) Measurement &  
Control Mechanic & (Un.)

Same or Higher Classifications

0644 Technical Subforeman A (G.C.  
Gas)  
0645 Technical Subforeman B (G.C.  
Gas)  
2405 Gas Technician (G.C.)  
2410 Gas Control Technician

\*An employee in East Bay or San Francisco Division, who, on June 30, 1966 was classified as a Light Crew Foreman (0640) and who is qualified to perform the duties of the Measurement and Control Mechanic (1365) classification, shall be entitled to preferential consideration on bids to Gas Control Technician (2410) and to Measurement and Control Mechanic under Subsection 205.7 (b) of the Agreement.

1365 Measurement and Control Mechanic

An employee who is a journeyman and who is engaged in the installation, operation, and maintenance of all types of gas measurement, control and treating equipment in gas collection, transmission, storage and distribution systems, such as meters and regulators used for purchase, sale, and operation purposes, all types of pneumatic controllers and their associated control valves, pneumatic transducers and computers, and all types of telemetering equipment (excluding microwave circuits) where the basic circuitry does not include transistors. He may be required to measure the output of electronic transducers (not including calibration adjustments) in connection with his regular work at a station. To gain experience for advancement to Gas Control Technician, he may be required to work under supervision on basic circuitry having transistors and performs calibration adjustments on electric transducers for which he has been trained and instructed. He may be required to operate and maintain a propane-air plant. He calculates Btu and specific gravity of gas mixtures and sizes orifice plates including ratio controllers and adjusts equipment for required Btu and gravity control. He performs pressure control operations during shutdowns for repair or tie-in of distribution mains and transmission lines. He may be required to weld, if qualified. May work alone or with the assistance of one other employee. May also work with a third employee without upgrade in a lower classification

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Exhibit VI

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1365 Measurement and Control Mechanic (Continued)

where the man is necessary for guarding manhole or vault openings or for flagging traffic. During pressure control operations, may provide functional assistance or guidance to crews involved. His background of apprenticeship and experience must be such as to qualify him to perform his duties with skill and efficiency.

Next Lower Classification

1368 Apprentice Measurement & Control Mechanic

Same or Higher Classifications

0644 Technical Subforeman A (G.C. Gas)  
0645 Technical Subforeman B (G.C. Gas)  
1365 (1366) Measurement & Control Mechanic & (Un.)  
2405 Gas Technician (G.C.)  
2410 Gas Control Technician

1368 Apprentice Measurement and Control Mechanic

An employee who is engaged in performing a Measurement and Control Mechanic's work as an assistant to, or under the direction of, a journeyman. In order to gain experience for advancement to Measurement and Control Mechanic, he may be required to work alone or under indirect supervision on jobs for which he has been trained and instructed. In addition, he may be required to work alone, performing the duties of a Field Meterman. The employee's educational and general qualifications must be such that he is considered capable of attaining journeyman status.

Next Lower Classifications

0055 Plant Assistant  
0240 Field Clerk  
0524 Fieldman  
0560 (0563) Fitter & (Un.) (1)  
0561 Apprentice Fitter (1)  
0930 Helper (Steam Heat or Gas T&D)  
0934 Helper (Gas Plant Maintenance)  
0937 Plant Helper (East Bay)  
0950 Shift Helper (Gas)  
1375 Meter/Regulator Mechanic  
1376 Senior Meter/Regulator Mechanic  
1470 Orifice Meterman (3)  
1483 Field Meterman

Same or Higher Classifications

0503 Compressor Engineer (2)  
1245 Corrosion Mechanic  
1368 Apprentice Measurement & Control Mechanic  
1720 Pressure Operator (2)  
1723 Pressure Operator (2)  
1724 Pressure Operator (2)

Notes on the Apprentice Measurement & Control Mechanic classification:

1. (a) An employee who, on June 30, 1966, was classified as a Fitter (0560) or Apprentice Fitter (0561), and who is currently classified as a Fitter (0560) or Unassigned Fitter (0563), is entitled to preferential consideration on bids to fill Apprentice Measurement and Control Mechanic vacancies in his own Division under the provisions of Subsection 205.7(b).

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Exhibit VI

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LNase	FNase	Class	ClassCd	Dept	Loc	DDHao	DDHda	DDHvr
NOBETI	LARRY E	MEAS & CTRL MECH	1365	GAS & ELEC OPERATIONS	MERCED	5	24	68
BRIDGES	RONALD R	MEAS & CTRL MECH	1365	GAS & ELEC OPERATIONS	BAKERSFIELD	1	4	60
MC KERNAN	DON JO	MEAS & CTRL MECH	1365	RIDGECREST OFFICE	RIDGECREST	12	19	61
WILLIAMS	ROBERT	MEAS & CTRL MECH	1365	GAS & ELEC OPERATIONS	MERCED	9	26	66
PETERSON	HAROLD L	MEAS & CTRL MECH	1365	GAS & ELEC OPERATIONS	FRESNO	2	6	67
✓SCHLEPP	RONALD	UN MS&CTRL MECH	1366	REG GAS OPERATIONS	FRESNO	5	2	67
✓SCHULTE	PATRICK D	MEAS & CTRL MECH	1365	REG GAS OPERATIONS	FRESNO	6	21	71
MINOJOSA	LOUIE	MEAS & CTRL MECH	1365	GAS & ELEC OPERATIONS	BAKERSFIELD	4	2	73
MC ELHANEY	TERRY W	MEAS & CTRL MECH	1365	GAS & ELEC OPERATIONS	FRESNO	7	24	76
FRANKLIN	RICHARD WILLIAM	UN MS&CTRL MECH	1366	RIDGECREST OFFICE	RIDGECREST	11	1	83

\* No Gas Control Technician in bidding area