

(415) 973-1125

□ DECISION

REVIEW COMMITTEE

305.4 -Failure to upgrade 613.1 Carpenter B to Carpenter A when building meter enclosures.



PACIFIC GAS AND ELECTRIC COMPANY 215 MARKET STREET. ROOM 916

SAN FRANCISCO, CALIFORNIA 94106

D.J. BERGMAN, CHAIRMAN

☐ LETTER DECISION ☐ PRE-REVIEW REFERRAL

OCT 29 1990

CASE CLOSED

LOGGED AND FILED

RECEIVED OCT 2 9 1990

INTERNATIONAL BROTHERHOOD OF ELECTRICAL WORKERS, AFL-CIO LOCAL UNION 1245, I.B.E.W. P.O. BOX 4790 WALNUT CREEK, CALIFORNIA 94596 (415) 933-6060 R.W. STALCUP, SECRETARY

General Construction Grievance No. 3-2036-89-141 P-RC 1430

October 18, 1990

BYRON TOMLINSON, Chairman General Construction Joint Grievance Committee

BARRY HUMPHREY
General Construction
Joint Grievance Committee

Grievance Issue

Company allegedly failed to upgrade a Gas Construction Carpenter B to Carpenter A to sketch and build meter enclosures.

Facts of the Case

The grievant, Carpenter B, built meter enclosures, from scratch and engineering plans. The enclosures were simple to intricate. The grievant took measurements, made rough sketches, and built meter enclosures.

Pre-Review Committee Decision 1086 states that:

"With regard to determination of Carpenter A versus Carpenter B work, Committee further agreed that, consistent with the intent of the Carpenter A definition, work which requires the employee to utilize plans or drawings to construct building, cabinet work and intricate form work, also high trestle work shall be Carpenter A work. The Committee recommends that the meter enclosure work which was also in dispute be determined by the aforementioned definition. For example, if a carpenter constructs or designs such meter enclosures from scratch either using plans or drawings, it would most likely would be Carpenter A work. Conversely, should a prefab meter enclosure be installed, the work would most likely be Carpenter B or C."

Discussion

The Company argued that the meter enclosures discussed in P-RC 1086 were more complex. Many enclosures were built outside the house requiring more finish work. The plans and drawings the grievant used in most cases were simple handwritten made up at the job site and did not require the skill or knowledge of a Carpenter A.

The Union argued meter enclosure work is intricate in nature and falls in the Carpenter A description in Exhibit X of the Agreement. Further, the Union

argued that the settlement language in P-RC 1086 explicitly states meter enclosure built from scratch falls in the Carpenter A classification.

Disposition

The Company agrees in this case that the grievant should be upgraded to Carpenter A for the period of time he built meter enclosures from scratch. The Company, however, maintains the position that not all meter enclosure work warrants a Carpenter A rate.

This case is closed without further adjustment.

DAVID J. BERGMAN, Chairman Review Committee

ROGER N. STALCUP, Secretary Raview Committee

JAMoffat (223-5665):mc