

REVIEW COMMITTEE

613.1 - Upgrade Lineman to Splicer when inst. transition splices



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D.J. BERGMAN, CHAIRMAN

☐ DECISION
☐ LETTER DECISION
☐ PRE-REVIEW REFERRAL

General Construction Grievance No. 3-1987-89-92MAY 1 1 1990 P-RC 1398

April 12, 1990

CASE CLOSED LOGGED AND FILED

BYRON TOMLINSON, Company Member General Construction Joint Grievance Committee BARRY HUMPHREY, Chairman General Construction Joint Grievance Committee

Subject of the Grievance

This case concerns whether Linemen should be upgraded to Cable Splicer when performing transition splices.

Facts of the Case and Discussion

Committee examined lead-to-lead splices and transition splices (lead to plastic) and evaluated the complexity of skills required for each type. Committee also referenced the Apprentice Lineman Program guidelines, as well as past practice. Based on the Committee's review of the facts, it was determined that transition splicing has historically been performed by Cable Splicers, and it is appropriate for them to continue performing this work as it involves lead.

Decision

Employees who are performing transition splices for more than two hours at a time should be properly upgraded to Cable Splicer. Committee directs the case to be returned to Local Investigating Committee for settlement.

Based on the foregoing, this case is closed on this basis, and such closure should be noted in the Joint Grievance Committee minutes.

DAVID J. BERGMAN, Chairman Review Committee

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ROGER W. STALCUP, Secretary Review Committee