- MEMORANDUM FOR: R. L. Spessard, Director **Division of Project and Resident** Programs
- Gary G. Zech, Chief FROM: Vendor Program Branch Division of Quality Assurance, Safeguards and Inspection Programs Office of Inspection and Enforcement
- SUBJECT: POTENTIAL DEFICIENCY IN TENSILE STRENGTH OF RIDGED STRUT PINS MANUFACTURED BY ELCEN CORPORATION AND FURNISHED FOR USE ON LASALLE, BRAIDWOOD AND BYRON NUCLEAR FACILITIES

The above item is being closed without action based on Commonwealth Edison Company's (CE Co.) final report dated January 21, 1983, to J. G. Keppler, which indicates that testing conducted by CE Co. verified there is no significant safety problem associated with the subject pins.

If you have any questions concerning this matter please contact Mr. R. E. Oller (8-492-9634) of my staff.

> Sincerely, ORIGINAL SIGNED BY: GARY G. ZECH

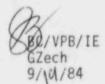
Gary G. Zech, Chief Vendor Program Branch Division of Quality Assurance Safeguards, and Inspection Programs Office of Inspection and Enforcement

DISTRIBUTION R. Oller, IE E. Merschoff, IE G. Zech, IE J. Partlow, IE J. Taylor, IE DMB-IE:09 **VPB** Reading

VPB/QASIP/IE ROller 9/18/84 50-373,374,454,455,456

8409270238 840920 PDR ADOCK 0500037

PDR



IE09