

## UTILITY STRUCTURES INC. 10-YEAR WARRANTY

Utility Structures Inc. warrants its products against defects in material and workmanship. Without charge Utility Structures Inc. will either repair or replace any properly installed Utility Structures Inc. product which fails under normal operating conditions within a ten (10) year period from the date of shipment, providing our inspection determines it to be defective under the terms of this warranty. Utility Structures Inc. reserves the right in its solo discretion to decide between repair and replacement.

This warranty covers only products manufactured by Utility Structures Inc. and does not extend to transportation or installation charges, nor does it apply to any equipment of another manufacturer used in conjunction with Utility Structures Inc. products. This express warranty is in lieu of all other representations, warranties or conditions expressed or implied. In no event shall Utility Structures Inc's liability under this warranty exceed the amount paid by the customer to Utility Structures Inc. and in no event shall Utility Structures Inc. be liable for any special, indirect or consequential damages.

We currently expect our spun concrete poles to have a life expectancy of fifty (50) years or more. Through new concrete technology, advanced manufacturing processes, and stringent quality control we can assure the client of this long life.

## **QUALITY CONTROL**

Through our fifty plus years in the precast industry USI has developed a reputation for high quality products. As an accredited CSA A23.1 certified plant, we must maintain a quality control program. This compliance control program assures the product is inspected through shop drawing, production practices and record keeping.

Every pole carries a unique ID numbered tagging system, which ensures traceability of all components and manufacturing procedures for that pole. The concrete mix shall be tested regularly to CSA standards. A Quality Control technician shall inspect and approve the pole through each stage. A final inspection and stamp are required after the entire manufacturing process is completed.



Over fifty years and still testing strong (circa 1960).

