

Above Ground Electric Service

COT Utilities Responsibility

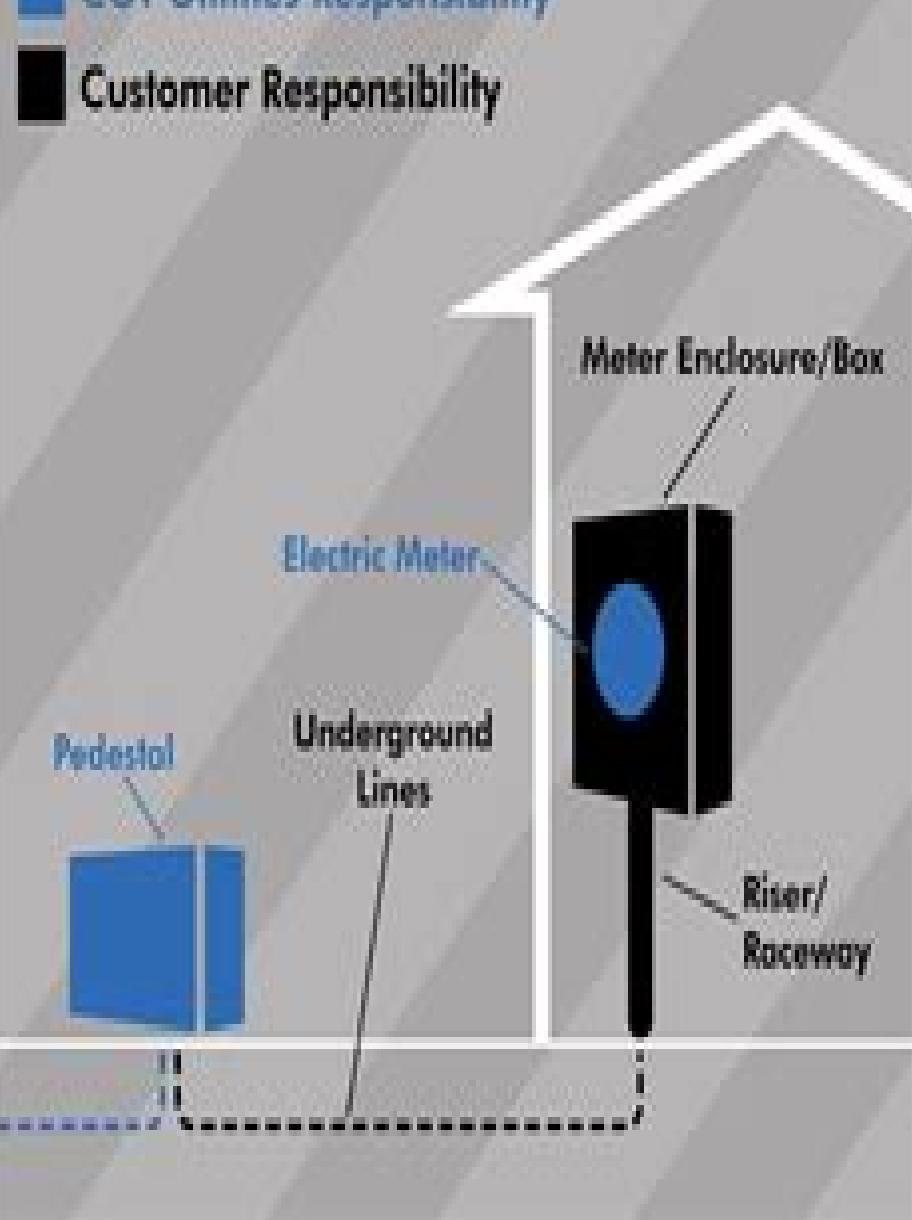
Customer Responsibility



Underground Electric Service

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Meter Loop Diagram

U.S. Adjutant-general's office

Meter Loop Diagram:

Electronics Technician 2 United States. Bureau of Naval Personnel,1960 **Operator's, Organizational, Direct Support, General Support, and Depot Maintenance Manual** ,1988 *Report of NRL Progress Naval Research Laboratory (U.S.)*,1957 **Electrical Metermen's Handbook** Edison Electric Institute. Meters and Services Committee,1940 Soviet Instrumentation and Control Journal ,1971 *Organizational, DS, GS, and Depot Maintenance Manual* ,1990 **Organizational, Field, and Depot Maintenance Manual** ,1990 **Designing Offsite Facilities by Use of Routing Diagrams** Edward G. Musser,1983 *Modification of Backscattering of a Loop by Impedance Loading* Juang-Lu Lin,1967 In the report the modification of the backscattering of a loop by the impedance loading method is investigated theoretically and experimentally First of all the resonant phenomena of a loop when illuminated by an electromagnetic wave is studied Next the backscattering of a circular conducting loop is considered and the impedance loading method is applied to minimize its backscatter Finally the minimization of the backscattering of a rectangular loop is investigated In the theoretical analysis a new method based on a differential equation for the loop current is developed for the case of a circular loop For the case of a rectangular loop an existing method is applied with slight modification Throughout the entire analysis the principle of superposition is applied to simplify the problem of an illuminated loaded loop to the combination of an illuminated solid loop and a radiating loop The major objectives of the theoretical analysis are to determine the induced current on a loaded loop the scattered field from a loaded loop and the optimum impedance which when loaded on the loop makes the backscatter of the loop vanish Extensive experimental study was also conducted The resonant phenomena of a solid loop was investigated carefully The impedance loading technique was then applied to the circular and the rectangular loops to minimize their backscatters In the course of this experiment the backscatter of a loop was successfully minimized to the noise level Author *Radio News* ,1926 Some issues 1943 July 1948 include separately paged and numbered section called Radio electronic engineering edition called Radionics edition in 1943 NFPA Handbook of the National Electrical Code ,1957 Journal of Scientific & Industrial Research ,1961 **United States Army Training Manual** U.S. Adjutant-general's office,1928 **Index to Educational Overhead Transparencies** National Information Center for Educational Media,1975 **Index to Overhead Transparencies** National Information Center for Educational Media,1975 **Electrical Manufacturing** Stanley A. Dennis,Leon Irving Thomas,1959 *Training Manual* United States. War Dept,1928 **Proceedings of the General Assembly** International Scientific Radio Union,1928 **Perpetual Trouble Shooter's Manual** John Francis Rider,1935 **The Radio Amateur's Handbook** ,1972

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