

this title. The only other changes made are in style.

7-428. TELEPHONE SYSTEM.

TELEPHONE SERVICE OR EQUIVALENT COMMUNICATION FACILITIES SHALL BE PROVIDED AT THE BOTTOM OF EACH MAIN SHAFT OR SLOPE AND IN THE MINE FROM THE SURFACE TO ANY WORKING SECTION OF THE MINE WHERE THE WORKING IS AT LEAST 1,500 FEET FROM THE SURFACE. A TELEPHONE LINE, OTHER THAN A CABLE, SHALL BE CARRIED ON INSULATORS, INSTALLED ON THE OPPOSITE SIDE FROM THE POWER OR TROLLEY WIRE. IF THE SERVICE OR FACILITY CROSSES ANY POWER OR TROLLEY WIRE, IT SHALL BE INSULATED ADEQUATELY. EACH TELEPHONE CIRCUIT ON THE SURFACE SHALL BE PROTECTED BY LIGHTNING ARRESTERS.

REVISOR'S NOTE: This section presently appears as Article 66C, section 590 of the Code. The only changes made are in style.

7-429. SURFACE TRANSMISSION LINES.

AN OVERHEAD HIGH-POTENTIAL POWER LINE SHALL BE PLACED AT LEAST 15 FEET ABOVE THE GROUND AND 20 FEET ABOVE A DRIVEWAY OR HAULAGEWAY. IT SHALL BE INSTALLED ON INSULATORS AND SUPPORTED AND GUARDED TO PREVENT CONTACT WITH OTHER CIRCUITS. AN OVERHEAD POWER CIRCUIT SHALL BE PROTECTED AGAINST LIGHTNING AND VOLTAGE SURGES. A HIGH-POTENTIAL POWER LINE SHALL BE PROTECTED ADEQUATELY BY CIRCUIT BREAKERS, FUSES, OR BOTH. ELECTRIC WIRING IN SURFACE BUILDINGS SHALL BE INSTALLED TO PREVENT MINIMUM FIRE AND CONTACT HAZARDS.

REVISOR'S NOTE: This section presently appears as Article 66C, section 581 of the Code. The only changes made are in style.

7-430. TRANSFORMER STATIONS.

(A) ENCLOSURE OF SURFACE TRANSFORMER.—UNLESS A SURFACE TRANSFORMER IS ISOLATED BY ELEVATION AT LEAST EIGHT FEET ABOVE THE GROUND, IT SHALL BE ENCLOSED IN A TRANSFORMER HOUSE OR SURROUNDED BY A SUITABLE FENCE AT LEAST SIX FEET HIGH. IF THE ENCLOSURE IS METAL, IT SHALL BE GROUNDED EFFECTIVELY. THE GATE OR DOOR TO THE ENCLOSURE SHALL BE LOCKED AT ALL TIMES, UNLESS AN AUTHORIZED PERSON IS PRESENT.

REVISOR'S NOTE: This subsection presently appears as Article 66C, section 582(a) of the Code.