D10A Notes:

(1) This Table provides the allowable ampacity for 90°C rated copper conductor cables containing not more than 3 current carrying conductors, or not more than 3 single copper current carrying conductors in contact, directly buried in earth.

(2) Underground ampacities for a conductor temperature of 75°C may be obtained by multiplying the appropriate ampacity at 90°C conductor temperature by the derating factor 0.886.

(3) See Rule 4-006 for equipment termination temperature requirements.

D10B Notes:

(1) This Table provides the allowable ampacity for 90°C rated aluminum conductor cables containing not more than 3 current carrying conductors, or not more than 3 single aluminum current carrying conductors in contact, directly buried in earth.

(2) Underground ampacities for a conductor temperature of 75°C may be obtained by multiplying the appropriate ampacity at 90°C conductor temperature by the derating factor 0.886.

(3) See Rule 4-006 for equipment termination temperature requirements.

D11A Notes:

(1) This Table provides the allowable ampacity for 90°C rated copper conductor cables containing not more than 3 current carrying conductors, or not more than 3 single copper current carrying conductors in contact, installed in underground raceway.

(2) Underground ampacities for a conductor temperature of 75°C may be obtained by multiplying the appropriate ampacity at 90°C conductor temperature by the derating factor 0.886.

(3) See Rule 4-006 for equipment termination temperature requirements.

D11B Notes:

(1) This Table provides the allowable ampacity for 90°C rated aluminum conductor cables containing not more than 3 current carrying conductors, or not more than 3 single aluminum current carrying conductors in contact, installed in underground raceway.

(2) Underground ampacities for a conductor temperature of 75°C may be obtained by multiplying the appropriate ampacity at 90°C conductor temperature by the derating factor 0.886.

(3) See Rule 4-006 for equipment termination temperature requirements.