

Treatment Chart Note 5

	Туре	ACQ	CCA	Creosote	PENTA
	Requirement	FLP	FL	В	FLP
	ACQ Alkaline Copper Quaternary B Butt brush application (lower 6' of pole) FLP Full length pressure treatment				

Full length hot/cold treatment CCA Copper Chromium Arsenate **PENTA**

Pentachlorophenol

FLP, Full length pressure treatment ACQ treatment will provide a more durable pole for the customer, and is recommended.

REFERENCES

(10) If allowed by local code authority, a wire wrap ground consisting of a minimum of 12' of

(11) Anchor unistrut with 5/16" minimum through bolts, socket must be installed using manufacturer's mount holes to unistrut. Any open holes must be solidly sealed to

#6 AWG or larger bare copper extended to the bottom of the construction service pole may be used. A separate copper grounding electrode conductor sized in accordance with NEC table 250-94 must be provided for connection to PNM's transformer or service

- (1) See DS-4-5.0 Underground Service Entrance System
- (2) See DM-4-11.0 Maximum Available Fault Current
- (3) See DS-10-8.0 Trench Details

maintain UL listing.

- (4) See MS-2-2.0 120/240V 125/200A Permanent Overhead and Underground Single-Phase Meter Socket
- (5) See MS-7-1.0 Underground or Overhead Working Space for Electic Meters

Remote Temporary Meter Pole