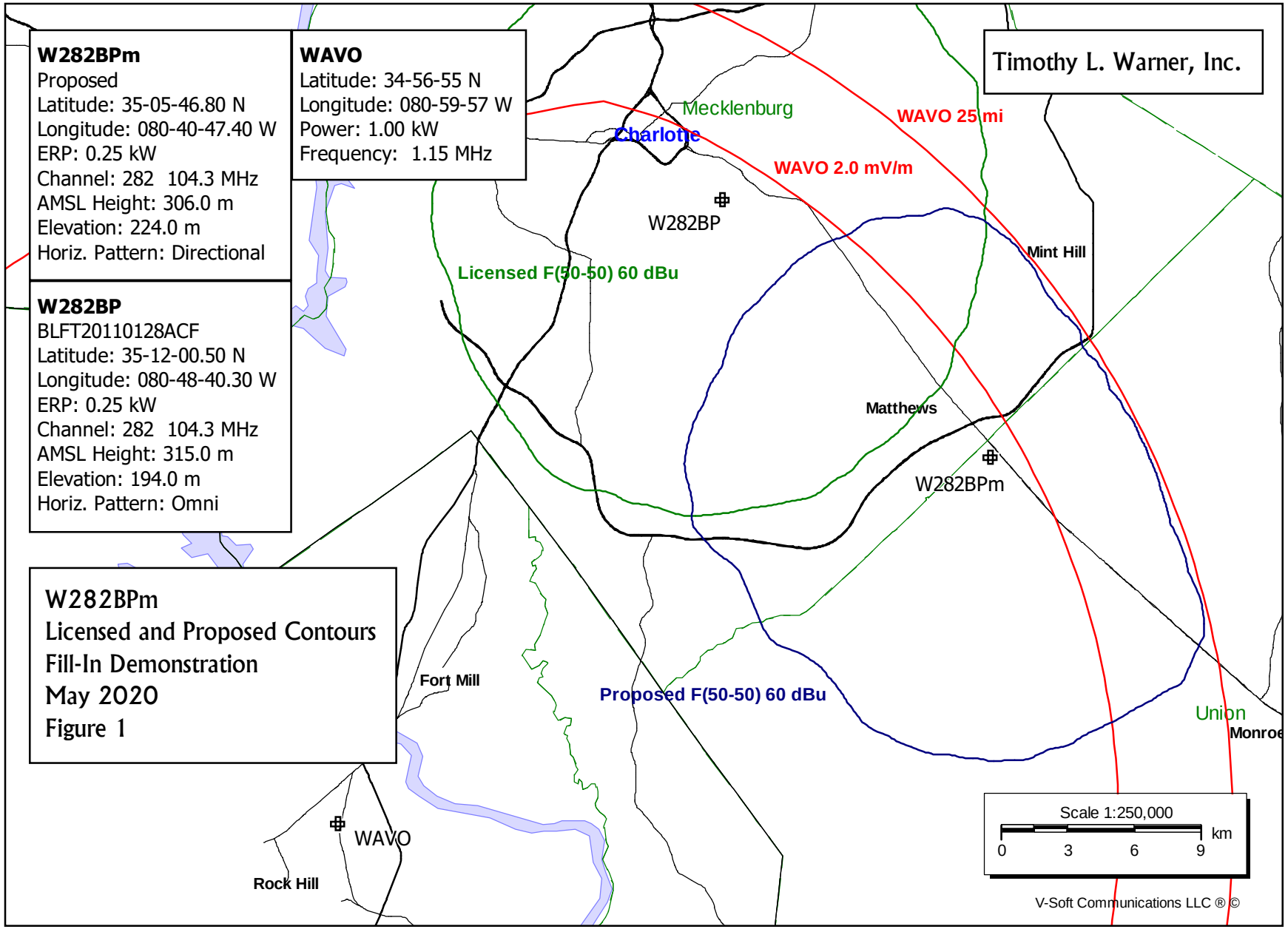
W282BPm
Proposed
Latitude: 35-05-46.80 N
Longitude: 080-40-47.40 W
ERP: 0.25 kW
Channel: 282 104.3 MHz
AMSL Height: 306.0 m
Elevation: 224.0 m
Horiz. Pattern: Directional
W282BP
BLFT20110128ACF
Latitude: 35-12-00.50 N
Longitude: 080-48-40.30 W
ERP: 0.25 kW
Channel: 282 104.3 MHz
AMSL Height: 315.0 m
Elevation: 194.0 m
Horiz. Pattern: Omni
WAVO
Latitude: 34-56-55 N
Longitude: 080-59-57 W
Power: 1.00 kW
Frequency: 1.15 MHz
Timothy L. Warner, Inc.
W282BPm
Licensed and Proposed Contours
Fill-In Demonstration
May 2020
Figure 1
Mecklenburg
Charlotte
WAVO 25 mi
WAVO 2.0 mV/m
W282BP
Mint Hill
Licensed F(50-50) 60 dBu
Matthews
W282BPm
Fort Mill
Proposed F(50-50) 60 dBu
Union
Monroe
WAVO
Rock Hill
Scale 1:250,000
km
0 3 6 9
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