

KMRO

BLED19861107KD
Latitude: 34-24-47 N
Longitude: 119-11-10 W
Power: 7.10 kW
Channel: 212
Frequency: 90.3 MHz
AMSL Height: 868.0 m
Elevation: 709.48 m
HAAT 381 m
Horiz. Pattern: Omni
Vert. Pattern: No
Prop Model: None

**Proposed Coverage Area on Map showing
Transmitter Site, City of License (Camarillo)
and Geographical Coordinate References**

Exhibit 15 - Plot A

F(50,50) 60 dBu

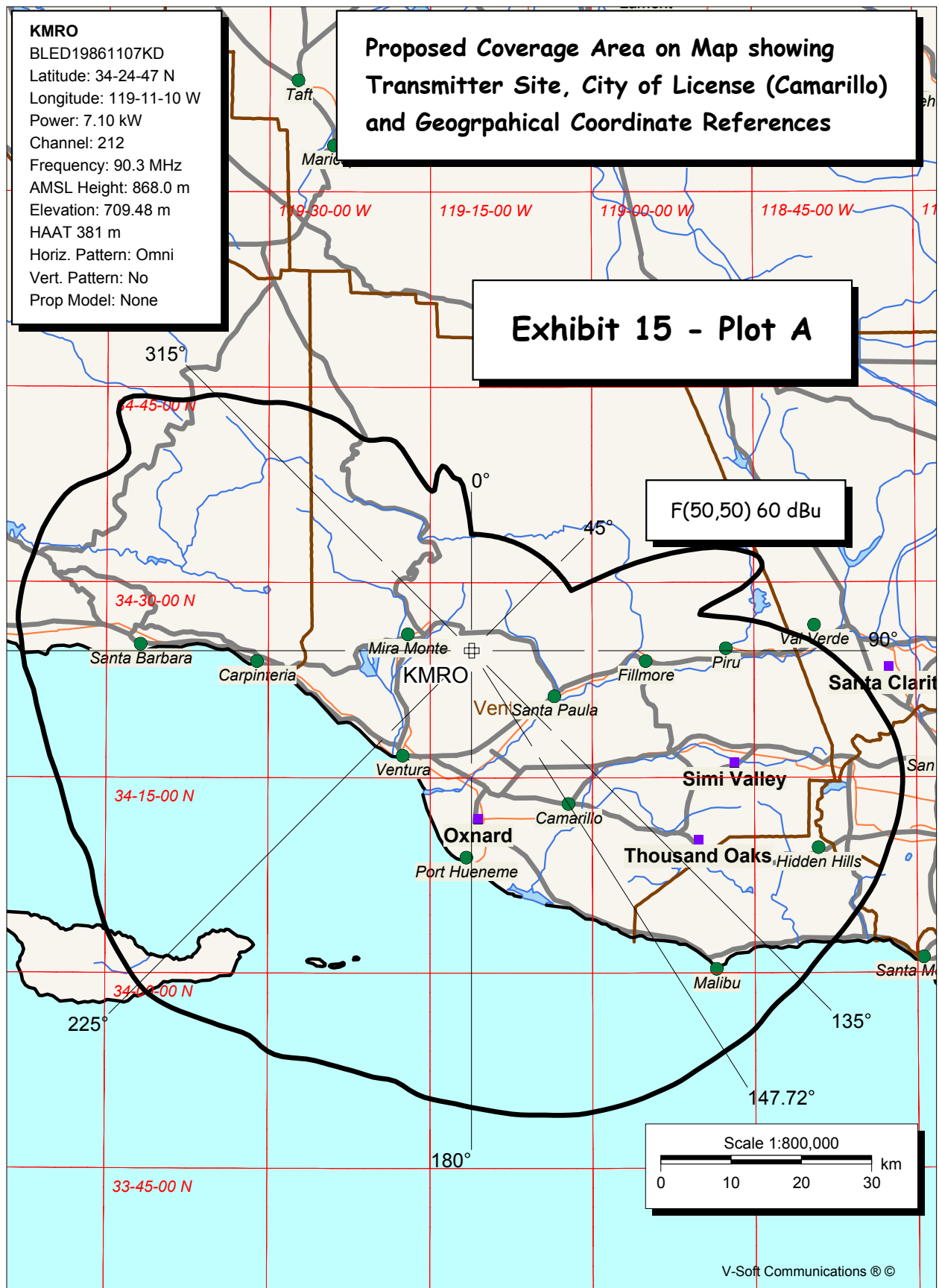


Exhibit 15 - Plot B

KMRO

BLED19861107KD
Latitude: 34-24-47 N
Longitude: 119-11-10 W
Power: 7.10 kW
Channel: 212
Frequency: 90.3 MHz
AMSL Height: 868.0 m
Elevation: 709.48 m
HAAT 381 m
Horiz. Pattern: Omni
Vert. Pattern: No
Prop Model: None

KMRO

Existing KMRO Tower Site

Scale 1:24,000

0 0.33 0.67 1.0 km

Exhibit 15 - Plot C KMRO 212B vs. KTQX 211B

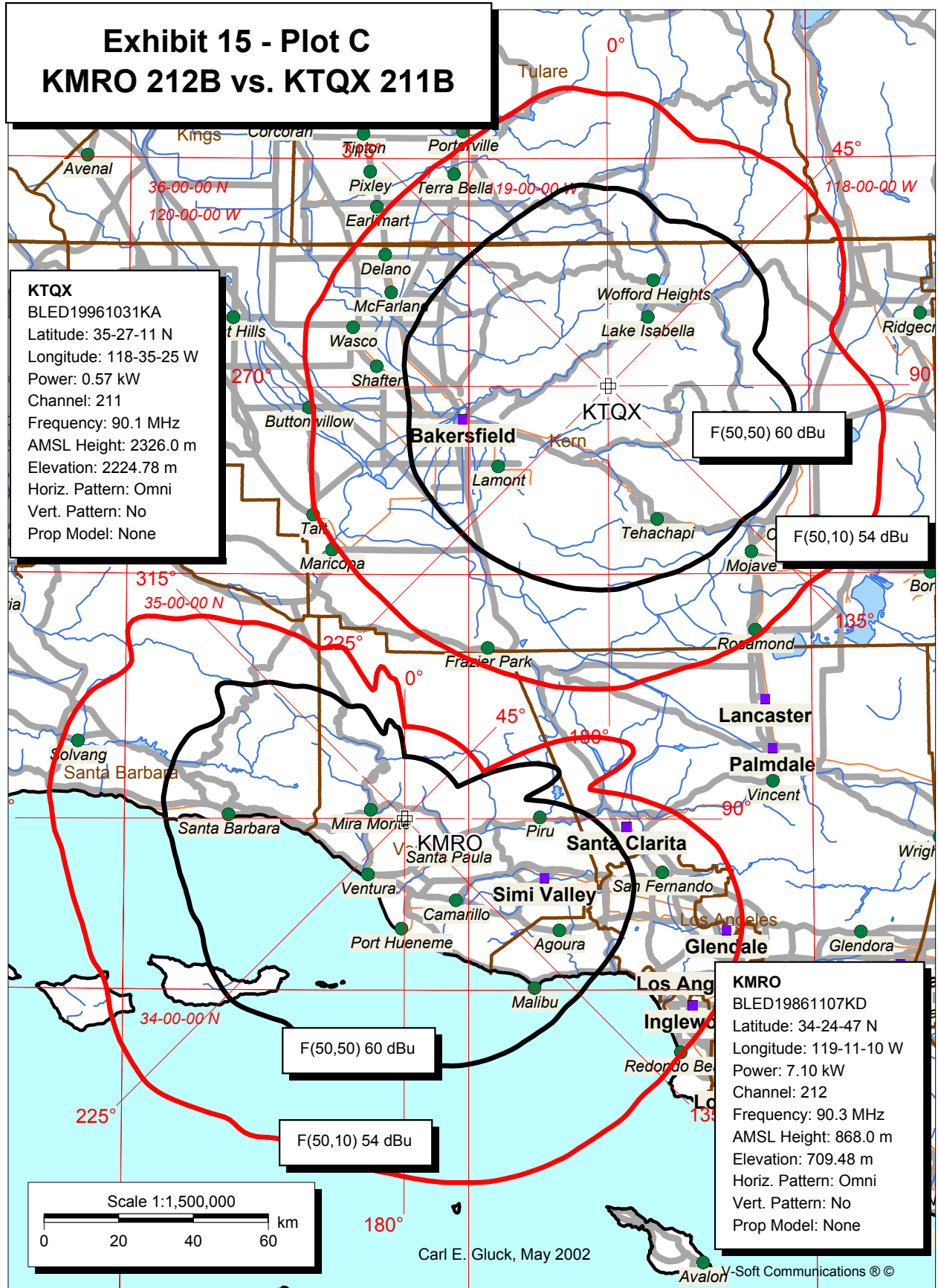
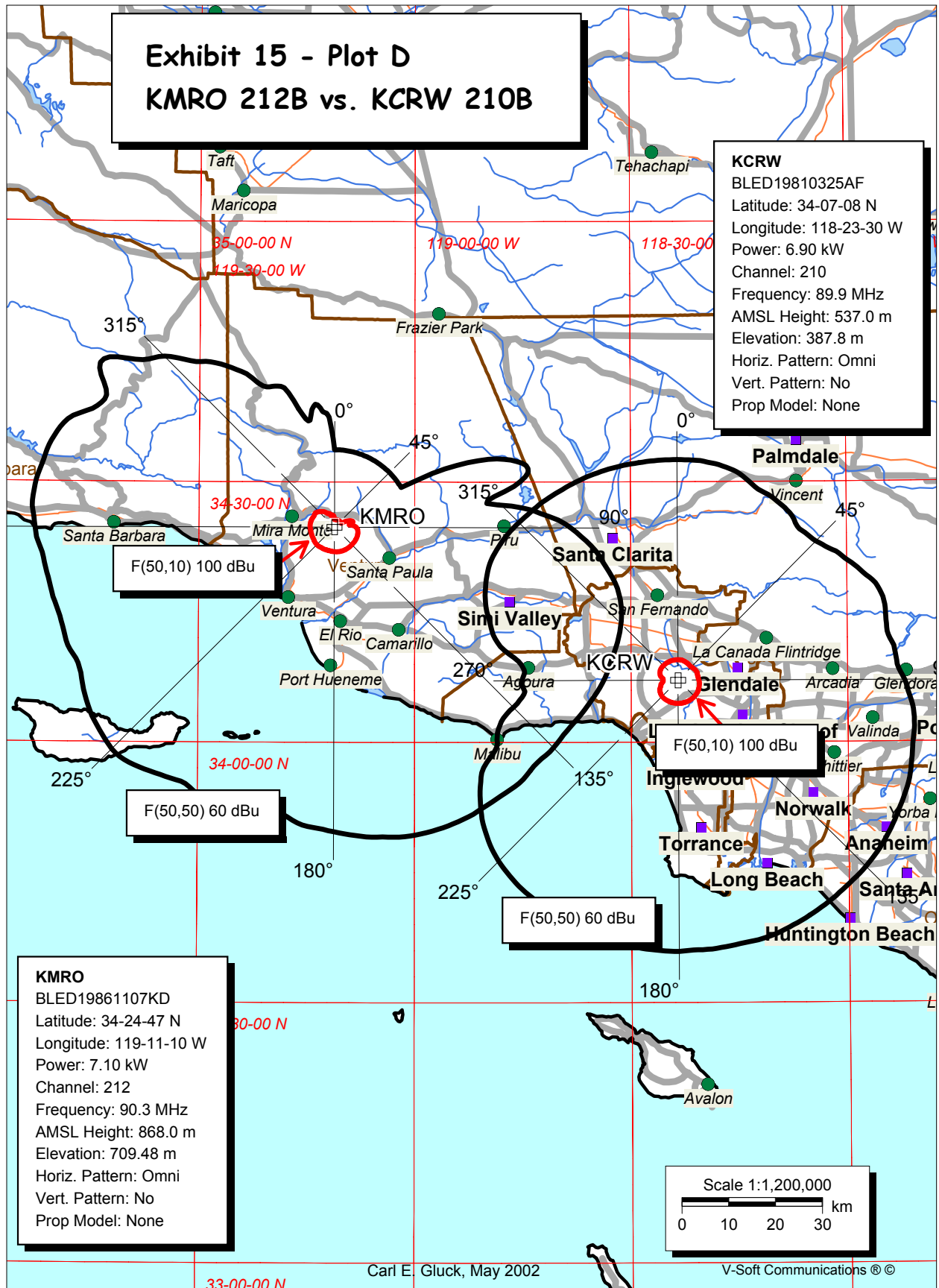
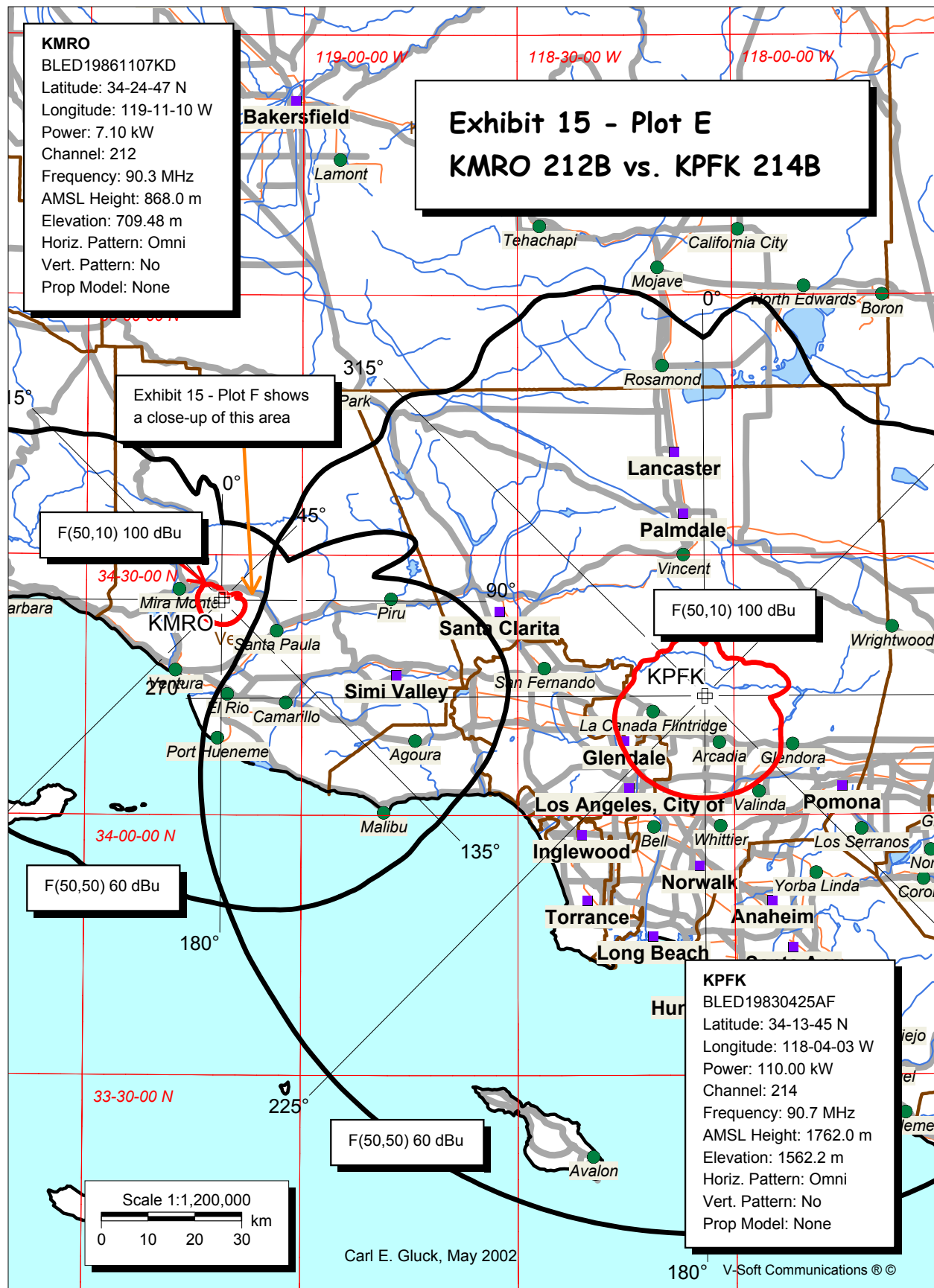


Exhibit 15 - Plot D
KMRO 212B vs. KCRW 210B





KMRO

BLED19861107KD
Latitude: 34-24-47 N
Longitude: 119-11-10 W
Power: 7.10 kW
Channel: 212
Frequency: 90.3 MHz
AMSL Height: 868.0 m
Elevation: 709.48 m
Horiz. Pattern: Omni
Vert. Pattern: No
Prop Model: None

**Exhibit 15 - Plot F
CLOSE UP PLOT
KMRO 212B vs. KPFFK 214B**

KPFFK 214B
F(50,50) 60 dBu

F(50,10) 100 dBu

KPFFK

BLED19830425AF
Latitude: 34-13-45 N
Longitude: 118-04-03 W
Power: 110.00 kW
Channel: 214
Frequency: 90.7 MHz
AMSL Height: 1762.0 m
Elevation: 1562.2 m
Horiz. Pattern: Omni
Vert. Pattern: No
Prop Model: None

Scale 1:150,000

0 2 4 6 km

Carl E. Gluck, May 2002

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