

215\* - Existing commercial facility authorized under 73.215.  
Actual facilities employed.

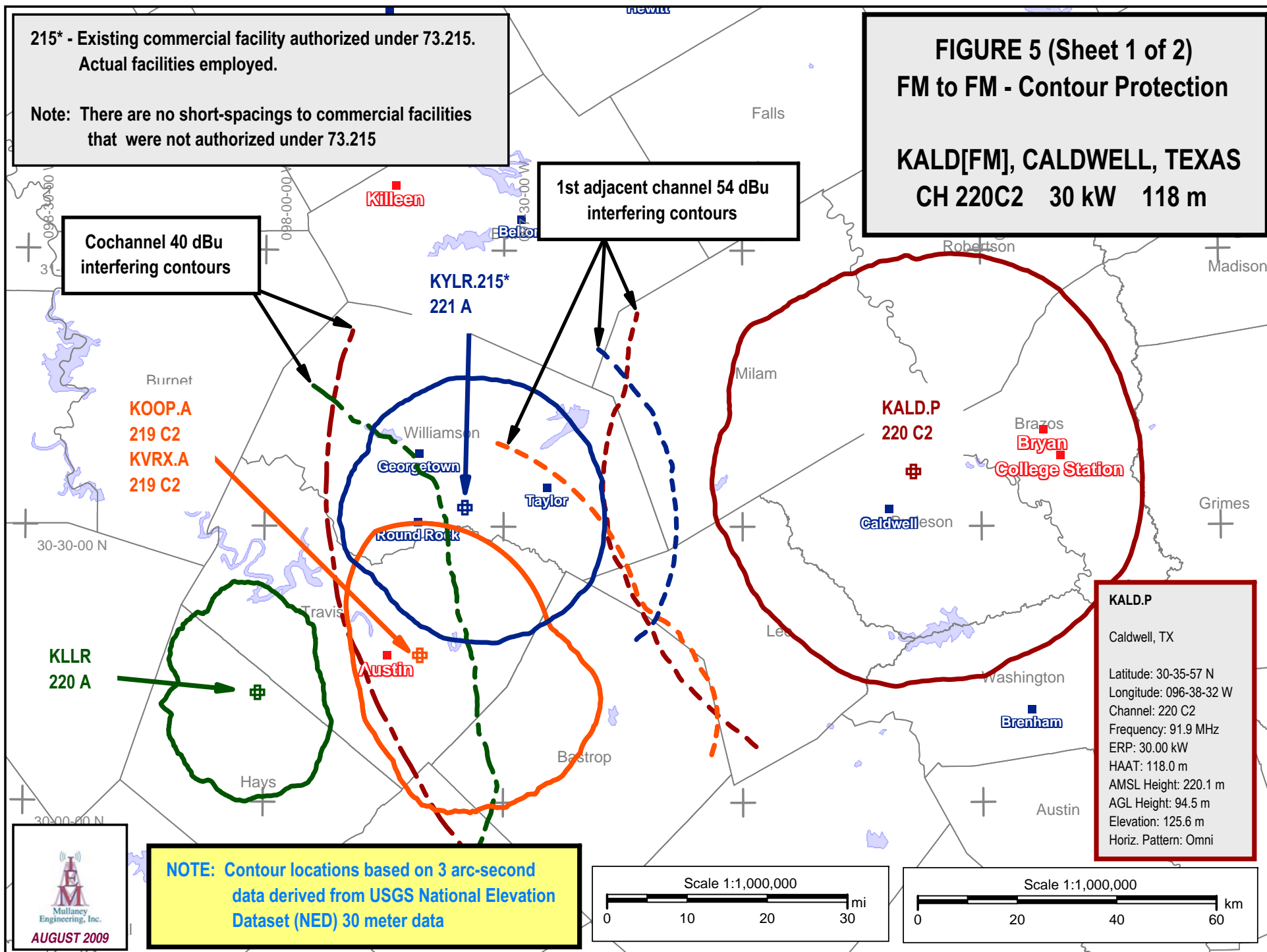
Note: There are no short-spacings to commercial facilities  
that were not authorized under 73.215

Cochannel 40 dBu  
interfering contours

1st adjacent channel 54 dBu  
interfering contours

## FIGURE 5 (Sheet 1 of 2) FM to FM - Contour Protection

**KALD[FM], CALDWELL, TEXAS**  
**CH 220C2 30 kW 118 m**



215\* - Existing commercial facility authorized under 73.215.  
Actual facilities employed.

Note: There are no short-spacings to commercial facilities  
that were not authorized under 73.215

1st adjacent channel 54 dBu  
interfering contours

**FIGURE 5 (Sheet 2 of 2)**  
**FM to FM - Contour Protection**  
**{\*\*Expanded Scale\*\*}**

**KALD[FM], CALDWELL, TEXAS**  
**CH 220C2 30 kW 118 m**

**KALD.P**

Caldwell, TX

Latitude: 30-35-57 N  
Longitude: 096-38-32 W  
Channel: 220 C2  
Frequency: 91.9 MHz  
ERP: 30.00 kW  
HAAT: 118.0 m  
AMSL Height: 220.1 m  
AGL Height: 94.5 m  
Elevation: 125.6 m  
Horiz. Pattern: Omni

**KALD.P**  
**220 C2**

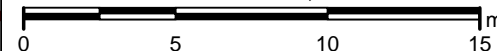
**KYLR.215\***  
**221 A**

Taylor

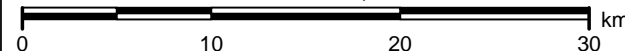
Caldwell Burlesco

**NOTE: Contour locations based on 3 arc-second  
data derived from USGS National Elevation  
Dataset (NED) 30 meter data**

Scale 1:400,000



Scale 1:400,000



AUGUST 2009