



Office of Engineering and Technology

Distance (m): Antenna Type:

Horizontal ERP (W): Number of Elements:

Vertical ERP (W): Element Spacing:

Antenna Height (m):

Update Graph

KALD(FM) proposes to operate an ERI SHP-6AC, 6 bay FM antenna with full-wave spacing. The antenna center of radiation will be 92.3 m (303') AGL.

There are no other significant radiators in the area.
 Tower will be fenced & posted with signs.



FIGURE 7 - RF EXPOSURE PLOT

Showing Proposed Site

KALD(FM) - MOD OF CP
 Caldwell, Texas
 September 2007