

EXHIBIT 25.0

ENGINEERING NARRATIVE

This is an amendment to application File Number BPH-20060626AAT, Radio Ranch, Ltd., Kerrville, Texas, owner of KRNH FM channel 222, 92.3 MHz., Class C2, ARN BLH-20010723ABF, facility 41061 to move the current transmitter site to a new location (NAD 27) 30 – 03 – 42 N, 99 – 03 – 43 W. Applicant is changing the overall height of the proposed tower, RCAGL, HAAT, and ERP. The new RCAGL of the antenna is 142 meters with a HAAT of 203.2 meters, which exceeds the maximum HAAT allowed for Class C2. This requires a reduction of the ERP to 20 KW. Applicant will employ a non-directional antenna system on a new tower. New Exhibits are attached except for Exhibit 25.1, the channel study, as this change does not change that data. Applicant will file for the FCC required tower registration upon FAA approval to construct this tower.

EXHIBIT 25.0

Exhibit 25.0 is this Engineering Narrative.

EXHIBIT 25.1

Exhibit 25.1 is the channel study for this application.

EXHIBIT 29.0 through EXHIBIT 29.2

Exhibit 29.0 co-channel contour map
Exhibit 29.1 first adjacent channels
Exhibit 29.2 second and third adjacent channels

ENVIRONMENTAL PROTECTION ACT

This proposal complies with 47 C.F.R. Section 1.1306. The proposed facility will not have a significant environmental impact and complies with the maximum permissible radio frequency electromagnetic exposure limits for controlled and uncontrolled environments. This site is not known to be in or part of any historical or cultural land areas. Access to this site is controlled by fencing and locked gates and not in an area where the public can gain access. This site does comply with the uncontrolled access limits for radio frequency exposure.