

FIGURE 1 - ALLOCATION STUDY
HCB - VIDOR, TEXAS - BNPFT-20030827AIK

KHPT (FM)
CH. 295C
60 dBu

March 2003
Ch. 296 App
250 watts 60 dBu

KSAP-LP (CP)
CH. 296 60 dBu

***** New Site *****
Ch. 296 30 watts
60 dBu Protected
54 & 40 dBu Int

HCB - New Site
Vidor TX

Latitude: 30-08-23 N
 Longitude: 093-59-23 W
 ERP: 0.03 kW
 Channel: 296 D
 Frequency: 107.1 MHz
 AMSL Height: 70.1 m
 Elevation: 6.1 m
 Horiz. Pattern: Omni
 Vert. Pattern: No

Mullaney Engineering, Inc.
AUGUST 2004

Scale 1:750,000
 0 5 10 15 mi

Scale 1:750,000
 0 10 20 30 km

