

FEB 05-01

96004

4-26-05
70° CLEAR

Zinnia Tower Bearing

ON FRIDAY APRIL 8TH, 2005 MY SURVEY CREW SET 2 600 NAILS APPROXIMATELY 200' ± 350' ON A BEARING N. 15° 00' 00" E OF THE E. OF THE NEW TOWER (± 720' HIGH) IN THE TRANSMITTER SITE EAST OF HIGHWAY DRIVE & SOUTH OF ZINNIA AVENUE USING GPS

TODAY, APRIL 26TH, 2005 I SET-UP THEIR COMPANY'S TOPCON THEODOLITE ON THE MOST NORTHERLY NAIL, SIGHTED ON A LINE THROUGH THE SOUTHERLY NAIL & OBSERVED TO VERIFY THAT THE E. OF THE SHAPTS, PROJECTING RADIALLY, OF THE NEWLY INSTALLED ANTENNAE DO, INDEED POINT ALONG A BEARING 15° 00' 00" EAST OF TRUE NORTH. I THEN REPEATED THE PROCEDURE WITH THE TOPCON SCOPE IN AN INVERTED POSITION, WITH THE SAME RESULTS.

Robert J. Lovick

