

November 17, 2010


Mr. R. Wayne Young
Jampro Antennas
6340 Sky Creek Drive
Sacramento, CA

Re: KLOVE Tower at Mid-Comanche Peak - Antenna Orientation
(Tower Center: 31°47'42.627"N, 106°28'52.594"W; NAD 83)

Mr. Young

On November 05, 2010 we performed a survey to determine the true north azimuth of the four antenna elements on the tower. We determined that the average orientation of said elements is 148°09'56" relative to true north. This measured azimuth is within the allowed half degree from the desired azimuth of 148°.

Please feel free to contact me at (915) 587-4339 if you have any questions.



Stephen Earl Cobb, RPLS TX 4297
Survey Supervisor
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