

EXHIBIT 7
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NONIONIZING RADIATION COMPLIANCE
Montgomery Communications, Inc.
Topeka, KS

The proposed KTLJ-LP facilities will fully comply with the current FCC Standard with regard to nonionizing radiation. The proposed antenna will be a Jampro JA/LS-AO-32 directional antenna which will be mounted with its center of radiation 167.6 meters above ground level. The proposed facilities will operate with a maximum peak visual effective radiated power of 29.3 kilowatts and a maximum aural effective radiated power of 2.93 kilowatts. Equation (2), found on Page 30 of Supplement A to FCC OET Bulletin No. 65, details the calculation technique for determining the power density levels at the base of a TV broadcast tower. Assuming 100% downward radiation from the proposed antenna, this equation predicts that the maximum power density generated by the proposed KTLJ-LP facilities at two meters above ground level will be $17.8 \mu\text{W}/\text{cm}^2$. Since the permitted power density for uncontrolled exposure on Channel 43 is $429.3 \mu\text{W}/\text{cm}^2$, this amounts to only 4.15% of this permitted level. Since this is less than 5% of the permitted power density for uncontrolled exposure, the proposed KTLJ-LP facilities are excluded from environmental processing under this FCC Standard and need not be considered in conjunction with any co-located or nearby facilities in evaluating compliance with this standard.

KTLJ-LP will also take appropriate steps to insure that workers that must climb the tower that will support this antenna will not be exposed to power density levels that are in excess of the permitted level for controlled exposure. These steps will include the cessation of operation or a reduction in power, as appropriate, when work is necessary in areas on this tower where the power density levels will be in excess of the permitted level for controlled exposure.