Predicted 159 dBu interfering contour extends to no greater than 1 m and does not reach ground level. See vertical plan view of predicted 159 dBu contour. Therefore, since the 159 dBu contour does not contain any populated areas or publicly traversed areas, the requirements of Section 74.1204(d) of the FCC Rules are met under the 'Living Way' case precedent with respect to WSRM(FM).

Proposed W230BY
Ch. 230, 0.01 kW-ND,
33 m AGL, 432 m AMSL

Topo Map Source: Rome South, GA
Source Scale: 1:24,000
Source Year: 1985

| -0.5 | 0 | 0.5 | 1 | 1.5 | 2 | 2.5 |

Kilometres

TOPOGRAPHIC MAP OF ALLOCATION
ANALYSIS WITH RESPECT TO WSRM(FM)

duTreil, Lundin & Rackley, Inc.   Sarasota, Florida