

Liberty University, Inc.
Exhibit 12-1 – Compliance with CFR 74.1204
New-T, 95.3 MHz, Culpeper, VA
38-28-34 N, 77-59-29 W, 0.055 kW, 162m RCAMSL

Proposed Translator f(50,50) Service Contour Data - Posted below is a radial tabulation of the radial HAAT, Distance to Contour and ERP of the proposed FM Translator:

Site: !Proposed
Coordinates: 38-28-34.0 N, 77-59-29.0 W
Freq: 95.30000 MHz
ERP: 55.00 W

Bearing	ERP W	HAAT	DH	Distance	Lat	Lon
0	55.00	38	130	5.44	38-31-30.1 N	77-59-29.0 W
30	55.00	39	140	5.51	38-31-08.5 N	77-57-34.9 W
60	55.00	58	30	6.74	38-30-22.9 N	77-55-27.6 W
90	55.00	66	30	7.17	38-28-33.8 N	77-54-32.6 W
120	55.00	66	30	7.22	38-26-37.0 N	77-55-10.4 W
150	55.00	61	30	6.90	38-25-20.5 N	77-57-06.4 W
180	55.00	54	40	6.52	38-25-03.0 N	77-59-29.0 W
210	55.00	32	70	4.98	38-26-14.3 N	78-01-11.8 W
240	55.00	26	60	4.84	38-27-15.5 N	78-02-22.4 W
270	55.00	11	660	4.84	38-28-33.9 N	78-02-49.3 W
300	55.00	14	640	4.84	38-29-52.4 N	78-02-22.5 W
330	55.00	41	470	5.65	38-31-12.3 N	78-01-25.8 W

Full Service Contour Overlap Statement – An interference study was prepared to determine the closest full-service authorizations and applications to the proposed FM translator facilities. The full-service broadcast FM radio applications or authorizations with contours existing within 10 km of the pertinent interfering contour of the proposed FM translator are listed below. Exhibit 12-2 is a map of the service and interfering contours of the proposal and the service contours of the pertinent stations to study and prove compliance with CFR Title 47, Section 74.1204 with respect to interference to full-service broadcast radio stations. The pertinent stations, applications and frequency range are:

There are no full service stations within the study criteria..

Translator Contour Overlap Statement – An interference study was prepared to determine the closest FM translator authorizations and applications to the proposed FM translator facilities. The applicant has studied and determined that the instant application is completely clear of the proposal, with respect to the interference criteria of 74.1204. The FM translator stations within the appropriate study and frequency range are:

<i>Call Sign</i>	<i>State</i>	<i>City</i>	<i>Freq</i>	<i>ERP_w</i>	<i>Class</i>	<i>Status</i>	<i>Distance_km</i>
W234AH	VA	HARRISONBURG	94.7	10.0	D	LIC	88.34

LPFM Contour Overlap Statement - All LPFM Stations, permits and applications under consideration have been studied using the maximum facilities unless otherwise specified as set forth in 74.1204(a)(4). The LPFM stations within the appropriate study and frequency range are:

There are no LPFM stations within the affected area.

IF Separations Statement – The applicant is categorically exempt from protecting IF stations (53 or 54 channels removed from the proposed). This is due to the translator's ERP being proposed at a power level under 100 watts, pursuant to 74.1204(g).

Mexican Separations Statement – This application is more than 320 km from the Mexican Border. Therefore, it categorically complies with the provisions of 74.1204(h).

Canadian Separations Statement – This application is more than 320 km from the Canadian Border. Therefore it categorically complies with the provisions of 74.1204(h).