

July 7, 2006

VIA ELECTRONIC FILING

Ms. Marlene H. Dortch
Secretary
Federal Communications Commission
445 Twelfth Street, S.W.
Washington, D.C. 20554

Re: Request for Waiver of July 1, 2006 Replication/Maximization
Interference Deadline
MB Docket No. 03-15

Entravision Holdings, LLC
Station KLUZ
Albuquerque, New Mexico
Facility ID No. 35084

Dear Ms. Dortch:

On behalf of Entravision Holdings, LLC ("Holdings"), the licensee of Station KLUZ, Albuquerque, New Mexico¹ and pursuant to the instructions set forth in *Public Notice*, DA 06-1255,² it is respectfully requested that a waiver be granted, to KLUZ of the Commission's July 1, 2006 replication/maximization interference deadline to the extent that it applies to the Station.³

Entravision is currently authorized to operate paired DTV Station WVEN-DT pursuant to Special Temporary Authority ("STA"), permitting the Station to transmit at 6 kW effective radiated power ("ERP") on Channel 42 (File No. BDSTA-20030416ABI). The Station's

¹ WVEN-TV is currently the Univision Network affiliate in the Albuquerque DMA.

² *DTV Channel Election Issues – Compliance with the July 1, 2006 Replication/Maximization Interference Protection Deadline*, DA 06-1255 (rel. June 14, 2006) ("Interference Protection Notice"). The filing period was extended in *Public Notice*, DA 06-1372 (rel. June 29, 2006).

³ See *Second Periodic Review of the Commission's Rules & Policies Affecting the Conversion to Digital Television*, 19 FCC Rcd 18,279 at ¶ 78 (2004) ("DTV Biennial Review R&O").

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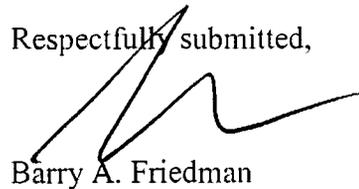
construction permit, however, permits a power of 321 kW ERP (File No. BPCDT-19991027ACE, as modified by File No. BMPCDT-20000501AET).

Entravision is intent on constructing the facilities provided for in its DTV construction permit. However, Entravision has had to request a modification of facilities for the Station. As detailed in File No. BMPCDT-20060705ACC, Entravision has determined for tower loading purposes, to shift to a diplex arrangement for its analog and digital signals. As a result, the Station's replication will be 84.3% of land area and 99.5% of population. The reason for this differential is that as part of the shift to the diplex arrangement, the KLUZ will move from an omnidirectional to a directional contour.

Entravision expects that when it no longer needs to diplex its analog and digital signals, that it can return to omnidirectional operations. At that time, it will be able to achieve full maximization/replication. It seeks, through this waiver, to be able to achieve such a result.

Based on the above-described circumstances and licensee's demonstrated intent to provide maximum service to viewers in its post-transition digital service area, good cause exists for the relief requested.

Respectfully submitted,



Barry A. Friedman

*Counsel for Entravision Holdings,
LLC*

cc: Mr. Shaun Maher, FCC Video Division (via electronic mail)
