

REGISTERED MAIL-RETURN RECEIPT REQUESTED

Mr. Fernando Borjón  
Jefe de la Unidad de Radio y Television  
Comision Federal de Telecomunicaciones  
Av. Eugenia No, 197 1-Piso  
Col. Vertiz Narvarte  
Del. Benito Juarez  
03600 Mexico, Mexico, D.F.

Dear Mr. Borjón:

The Commission is in receipt of a proposal to install a LPTV/Translator station as follows:

1. Applicant: JEFF CHANG
2. File Number: BPDVL-20110826AAC Call Sign: KIIO-LD
3. Channel Number: 10 (DIGITAL)
4. Principal Community to be served: Los Angeles, CA.
5. Proposed Transmitter Location:            34    13    55    NL  
   118   04    18    WL
6. Effective Radiated Power: 3 kW
7. Transmitting Antenna: SCA/CL-713            (Directional)  
    Orientation: 225 DEGREES  
    Overall Height Above Ground: 78 meters  
    Overall Height Above Mean Sea Level: 1803 meters
8. Average HAAT: 909 meters
9. Distance from U.S.A./Mexican border: 208.3 km
10. Digital Emission Mask: STRINGENT

In view of the proximity of this proposed site to the Mexican-U.S.A. border, your comments are requested.

Sincerely,

Ron Graser  
Media Bureau, Video Division  
(202) 418-1665

azimuth	field_value	ant_make	ant_model_num	antenna_id
0	1	SCA	CL-713	106358
10	0.945	SCA	CL-713	106358
20	0.805	SCA	CL-713	106358
30	0.598	SCA	CL-713	106358
40	0.352	SCA	CL-713	106358
50	0.03	SCA	CL-713	106358
60	0.01	SCA	CL-713	106358
70	0.01	SCA	CL-713	106358
80	0.01	SCA	CL-713	106358
90	0.01	SCA	CL-713	106358
100	0.01	SCA	CL-713	106358
110	0.01	SCA	CL-713	106358
120	0.01	SCA	CL-713	106358
130	0.01	SCA	CL-713	106358
140	0.02	SCA	CL-713	106358
150	0.025	SCA	CL-713	106358
160	0.03	SCA	CL-713	106358
170	0.03	SCA	CL-713	106358
180	0.03	SCA	CL-713	106358
190	0.03	SCA	CL-713	106358
200	0.03	SCA	CL-713	106358
210	0.025	SCA	CL-713	106358
220	0.02	SCA	CL-713	106358
230	0.01	SCA	CL-713	106358
240	0.01	SCA	CL-713	106358
250	0.01	SCA	CL-713	106358
260	0.01	SCA	CL-713	106358
270	0.01	SCA	CL-713	106358
280	0.01	SCA	CL-713	106358
290	0.01	SCA	CL-713	106358
300	0.01	SCA	CL-713	106358
310	0.03	SCA	CL-713	106358
320	0.352	SCA	CL-713	106358
330	0.598	SCA	CL-713	106358
340	0.805	SCA	CL-713	106358
350	0.945	SCA	CL-713	106358