

Compliance with Mexican Agreement

The proposed facility is located approximately 64 kilometers from the US-Mexican International border.

Exhibit 4-A shows the existing and proposed 34dbu interfering contours along with the overlap of the US-Mexico International Boundary. The differences in the two contours are in the 120 to 170 degree azimuths.

Exhibit 4-B is a printout of the distance to contour of the 34dbu interfering contour of the licensed and proposed contour distances. No significant change between the licensed and proposed 34dbu(F50-10) contour distances will occur.

Exhibit 1-A (Channel Spacing Study) lists a Channel 262B Allotment and Vacancy for Ensenada, BN and a Channel 262A Allotment and Vacancy for Rosarito, BN. Exhibit 4-C and 4-D demonstrate no contour overlap to these Allotments or Vacancies.

Therefore, EMF believes this proposed facility fully complies with the requirements of 47 C.F.R. 73.207(b)(3) of the Commission's Rules.

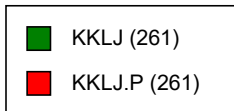
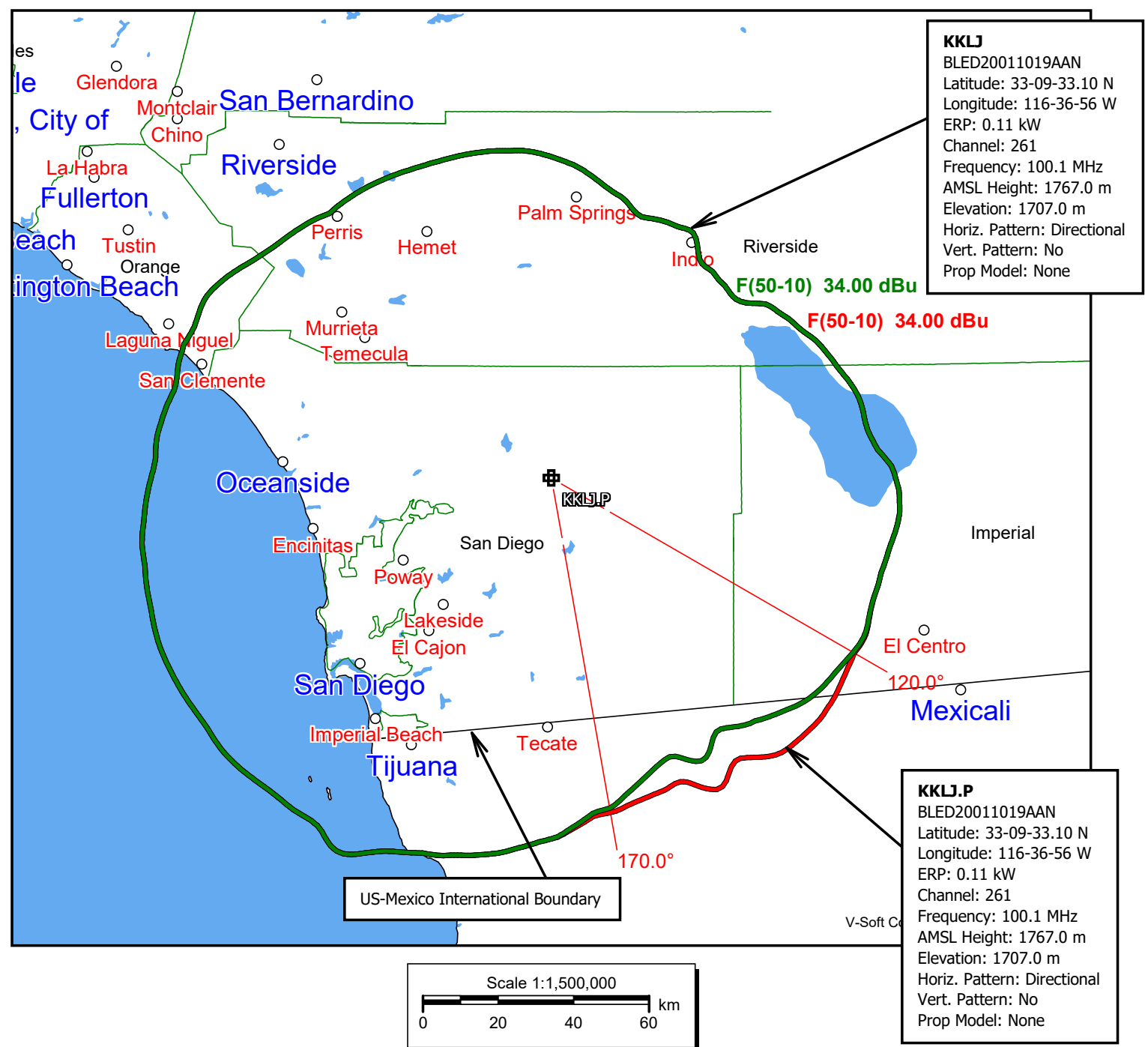


Exhibit 4-A
Licensed and Proposed 34dbu(F50-10) Contours



KKLJ Licensed Distance to Contour Report

Distance to Contour Report

Type of contour: FCC
Location Variability: 50.0 %
Time Variability: 10.0 %
of Radials Calculated: 360
FCC Matching HAAT Calculation Used
Field Strength: 34.00 dBuV/m

Primary Terrain: GLOBE 30 Second World Database

Transmitter Information:

Call Letters: KKLJ
File Number: BLED20011019AAN
Latitude: 33-09-33.10 N
Longitude: 116-36-56 W
ERP: 0.11 kW
Channel: 261
Frequency: 100.1 MHz
AMSL Height: 1767.0 m
Elevation: 1707.0 m
Horiz. Antenna Pattern: Directional
Vert. Elevation Pattern: No

Azimuth (deg)	Distance (km)	HAAT (m)
-----	-----	-----
0.0	85.08	673.6
10.0	78.87	557.9
20.0	73.39	478.1
30.0	75.01	499.4
40.0	68.73	420.6
50.0	71.96	460.1
60.0	77.32	532.8
70.0	81.81	608.6
80.0	84.43	660.2
90.0	91.14	814.5
100.0	91.83	832.5
110.0	91.01	811.0
120.0	92.25	843.7
130.0	89.94	784.0
140.0	83.87	648.9
150.0	83.56	542.6
160.0	81.25	433.4
170.0	88.72	454.5
180.0	95.50	523.9
190.0	101.16	600.7
200.0	105.55	681.7
210.0	113.97	888.0

220.0	111.28	816.5
230.0	113.12	864.7
240.0	112.98	861.0
250.0	112.17	839.6
260.0	109.96	782.8
270.0	106.07	692.7
280.0	103.89	649.1
290.0	103.60	643.6
300.0	102.22	763.7
310.0	95.62	767.0
320.0	91.49	823.6
330.0	90.88	807.8
340.0	89.15	765.0
350.0	87.97	737.1

Average HAAT for radials shown: 682.4 m

KKLJ Proposed Distance to Contour Report

Distance to Contour Report

Type of contour: FCC
Location Variability: 50.0 %
Time Variability: 10.0 %
of Radials Calculated: 360
FCC Matching HAAT Calculation Used
Field Strength: 34.00 dBuV/m

Primary Terrain: GLOBE 30 Second World Database

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Channel: 261
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AMSL Height: 1767.0 m
Elevation: 1707.0 m
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Vert. Elevation Pattern: No

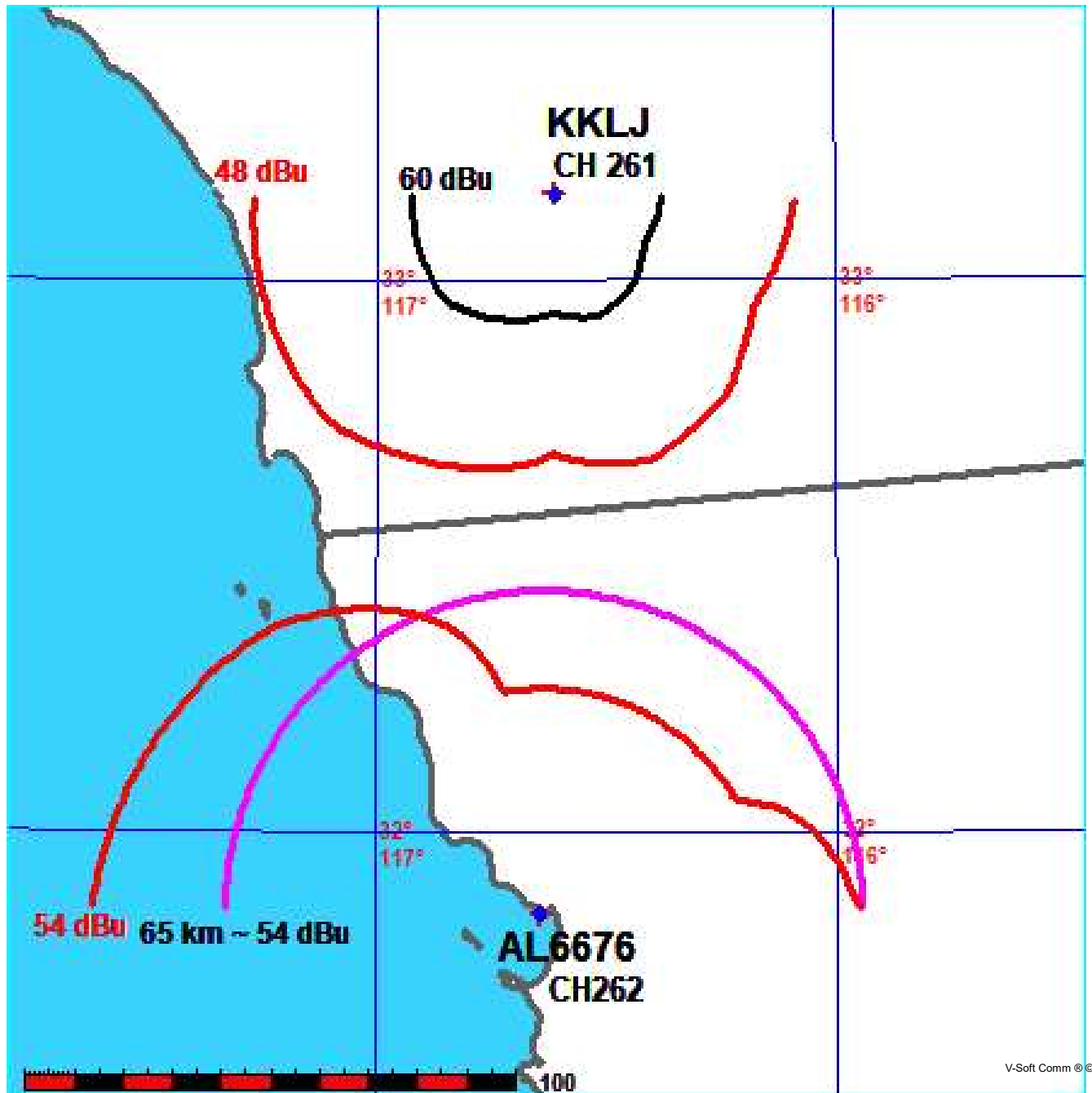
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350.0	87.97	737.1

Average HAAT for radials shown: 682.4 m

FMCommander Single Allocation Study - 03-22-2024 - FCC NGDC 30 Sec
KKLJ's Overlaps (In= 0.0 km, Out= 0.0 km)

KKLJ CH 261 A 73.215 Z
Lat= 33 09 33.10, Lng= 116 36 56.00
0.11 kW 681 m HAAT, 1767 m COR
Prot.= 60 dBu, Intef.= 48 dBu

AL6676 CH 262 B
Lat= 31 51 10.28, Lng= 116 38 12.03
50.0 kW 150 m HAAT, 270.4 m COR
Prot.= 54 dBu, Intef.= 54 dBu



FMCommander Single Allocation Study - 03-25-2024 - FCC NGDC 30 Sec
KKLJ's Overlaps (In= 0.0 km, Out= 0.0 km)

KKLJ CH 261 A 73.215 Z
Lat= 33 09 33.10, Lng= 116 36 56.00
0.11 kW 681 m HAAT, 1767 m COR
Prot.= 60 dBu, Intef.= 54 dBu

AL3107 CH 262 A
Lat= 32 17 16.23, Lng= 116 55 28.09
3.0 kW 100 m HAAT, 309.9 m COR
Prot.= 60 dBu, Intef.= 54 dBu

