

Exhibit 4.4a: Tabulation of CH203A Non-Commercial Allocation

REFERENCE
32 06 16.0 N.
110 50 06.6 W.

CH# 203A - 88.5 MHz, Pwr= 0.5 kW, HAAT= 34.1 M, COR= 895.2 M
Average Protected F(50-50)= 9.04 km
Omni-directional

DISPLAY DATES
DATA 12-22-15
SEARCH 12-22-15

CH CITY	CALL	TYPE ANT STATE	AZI <--	DIST FILE #	LAT LNG	PWR(kW) HAAT(M)	INT(km) COR(M)	PRO(km) LICENSEE	*IN* (Overlap in km)	*OUT*
203A Tucson	KFLT-FM	LIC DVX AZ	162.3 342.3	11.83 BLED20050902AAH	32 00 11.0 110 47 49.0	1.500 115	82.1 1080	28.8 Family Life Broadcasting,	-79.7*	-45.5*
201C1 Mammoth	KLTU	LIC DCX AZ	301.4 121.3	30.92 BLED20120716ADD	32 14 57.0 111 06 57.0	16.000 591	6.9 1363	69.9 Good News Radio Broadcasti	8.1	-40.5*
206A Tucson	KUAZ-FM	LIC CX AZ	307.4 127.3	20.20 BLED20051028ABV	32 12 53.0 111 00 21.0	1.600 187	2.2 963	27.3 Arizona Board Of Regents F	2.2	-8.6*
203C1 Globe	KLKA	LIC DVX AZ	359.8 179.8	132.76 BLED20110427AAD	33 17 55.0 110 50 28.0	1.500 910	111.5 2262	42.6 American Educational Broad	7.6	35.5
204B Sasabe	AL6570^	SO	223.8 43.4	97.13	31 28 19.0 111 32 39.0	50.000 150	68.1 1215	65.0	17.2	7.9
204B Sasabe	AL0527^	AL SO	223.7 43.3	97.75	31 28 00.0 111 32 50.0	50.000 150	66.7 1208	65.0	19.3	8.5
205A Tucson	KALC	LIC VX AZ	17.5 197.6	59.59 BLED20070124AKJ	32 36 56.0 110 38 38.0	1.800 8	1.6 1090	11.7 Calvary Chapel Of Tucson,	44.9	46.3
203B Ari zpe	AL5431«	AL SO	161.8 342.2	207.46	30 19 47.0 110 09 39.0	50.000 150	115.0 150	65.0	162.5R	45.0M

Terrain database is FCC NGDC 30 Sec , R= 73.215 qualifying spacings or FCC minimum Spacings in KM, M= Margin in KM
In & Out distances between contours are shown at closest points. Reference zone= - Zone 2, Co to 3rd adjacent.
All separation margins (if shown) include rounding.

Ant Column: (D= DA Standard, Z= DA 73.215, N= Not DA 73.215, _= Omni), Polarization (C,H,V,E), Beamtilt(Y,N,X)
***affixed to 'IN' or 'OUT' values = site inside restricted contour.

« = Station meets FCC minimum distance spacing for its class.

^ = Power and antenna height 'Max classed' as per Sec 73.215 protection requirements

Reference station has protected zone issue: Mexico

Regarding overlap with 201C1 KLTU, please see Exhibit 4.4b.

Regarding overlap with 206A KUAZ-FM, please see Exhibit 4.4c.

Exhibit 4.4b - Contour Study Toward KLTU (FM)

Scale 1:1,500,000

FMCommander Single Allocation Study - 12-22-2015 - FCC NGDC 30 Sec
KFLT-FM.T's Overlaps (In= 8.08 km, Out= -40.52 km)

KFLT-FM.T CH 203 A

Lat= 32 06 16.0, Lng= 110 50 06.6

0.5 kW 34.1 m HAAT, 895.2 m COR

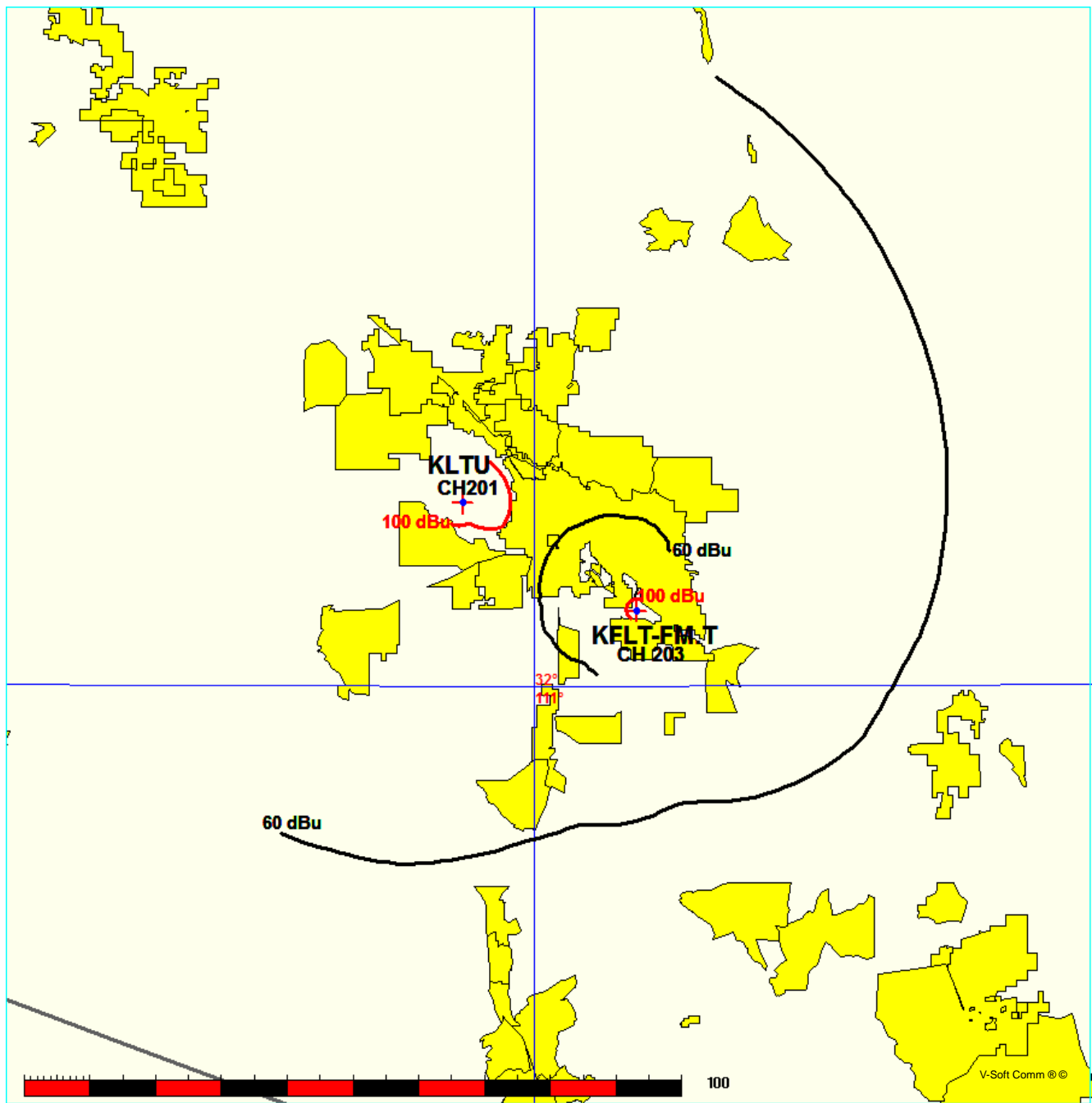
Prot.= 60 dBu, Intef.= 100 dBu

KLTU CH 201 C1 DA BLED20120716ADD

Lat= 32 14 57.0, Lng= 111 06 57.0

16.0 kW 591 m HAAT, 1363 m COR

Prot.= 60 dBu, Intef.= 100 dBu



Special operating condition of the KLTU license BLED-20120716ADD states, "Further modification of KFLT-FM, Tucson, AZ (Facility ID# 81952) will not be construed as a per se modification of KLTU's authorized facility."

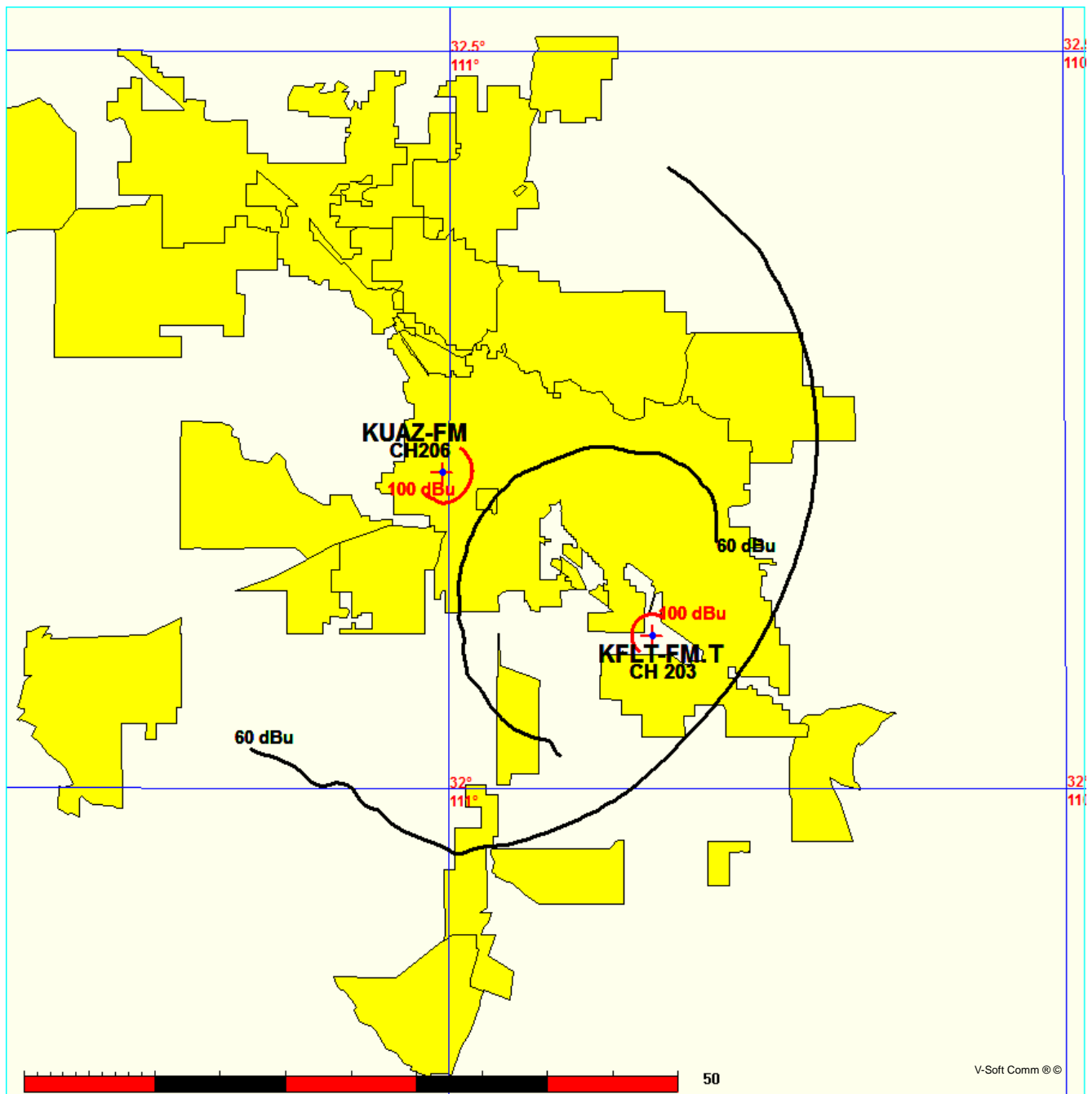
Exhibit 4.4c - Contour Study Toward KUAZ-FM

Scale 1:750,000

FMCommander Single Allocation Study - 12-22-2015 - FCC NGDC 30 Sec
KFLT-FM.T's Overlaps (In= 2.17 km, Out= -8.61 km)

KFLT-FM.T CH 203 A
Lat= 32 06 16.0, Lng= 110 50 06.6
0.5 kW 34.1 m HAAT, 895.2 m COR
Prot.= 60 dBu, Intef.= 100 dBu

KUAZ-FM CH 206 A BLED20051028ABV
Lat= 32 12 53.0, Lng= 111 00 21.0
1.6 kW 187 m HAAT, 963 m COR
Prot.= 60 dBu, Intef.= 100 dBu



The proposed KFLT-FM temporary facility produces an interference contour within the KUAZ-FM 60-dBu Service Contour that covers 2,098 people. Upon showing of confirmed actual interference to KUAZ-FM listeners, KFLT-FM will be turned off-the-air.

Exhibit 4.4d - Contour Protection Study Toward KLKA

Scale 1:3,000,000

FMCommander Single Allocation Study - 12-22-2015 - FCC NGDC 30 Sec

KFLT-FM.T's Overlaps (In= 7.61 km, Out= 35.5 km)

KFLT-FM.T CH 203 A

Lat= 32 06 16.0, Lng= 110 50 06.6

0.5 kW 34.1 m HAAT, 895.2 m COR

Prot.= 60 dBu, Intef.= 40 dBu

KLKA CH 203 C1 DA BMLED20110427AAD

Lat= 33 17 55.0, Lng= 110 50 28.0

1.5 kW 910 m HAAT, 2262 m COR

Prot.= 60 dBu, Intef.= 40 dBu

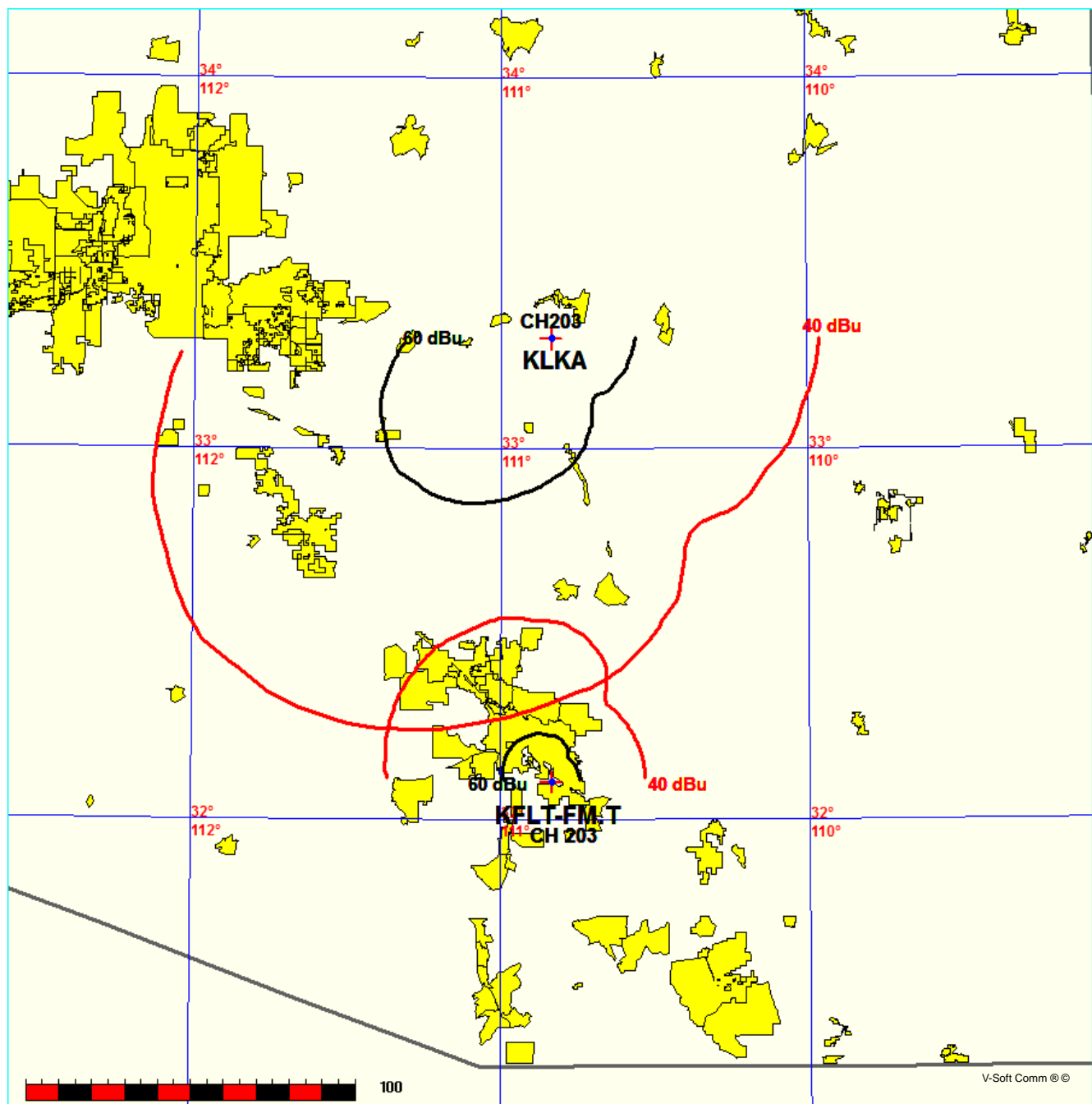


Exhibit 4.4e - Contour Protection Study Toward AL6570

Scale 1:2,000,000

FMCommander Single Allocation Study - 12-22-2015 - FCC NGDC 30 Sec

KFLT-FM.T's Overlaps (In= 17.24 km, Out= 7.85 km)

KFLT-FM.T CH 203 A

Lat= 32 06 16.0, Lng= 110 50 06.6

0.5 kW 34.1 m HAAT, 895.2 m COR

Prot.= 60 dBu, Intef.= 48 dBu

AL6570^ CH 204 B

Lat= 31 28 19.0, Lng= 111 32 39.0

Max CIs: 50.0 kW 150 m HAAT, 1215.3 m COR

Prot.= 54 dBu, Intef.= 54 dBu

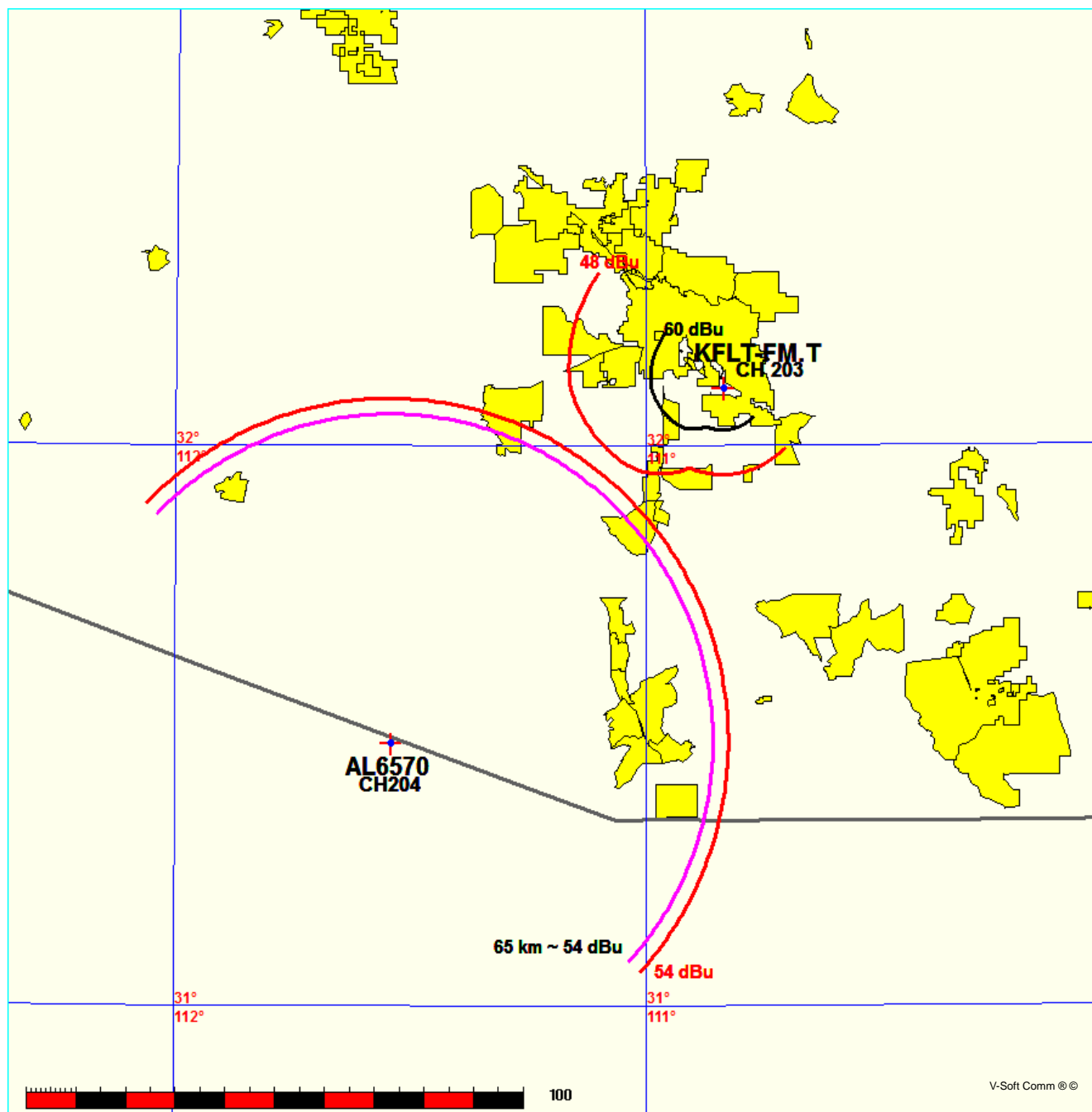


Exhibit 4.4f - Contour Protection Study Toward AL0527

Scale 1:2,000,000

FMCommander Single Allocation Study - 12-22-2015 - FCC NGDC 30 Sec

KFLT-FM.T's Overlaps (In= 19.26 km, Out= 8.51 km)

KFLT-FM.T CH 203 A

Lat= 32 06 16.0, Lng= 110 50 06.6

0.5 kW 34.1 m HAAT, 895.2 m COR

Prot.= 60 dBu, Intef.= 48 dBu

AL0527^ CH 204 B

Lat= 31 28 00.0, Lng= 111 32 50.0

Max Cls: 50.0 kW 150 m HAAT, 1208.3 m COR

Prot.= 54 dBu, Intef.= 54 dBu

