

CH242L1 96.3 MHz

Heartland Educational Broadcasting Corporation

No prohibited interference will be caused by granting this application. Minimum Spacings are in accordance with rule 73.807

FMCommander

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Minimum Spacings

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Spacings Mode

DATA: 11-08-23 - ZN2

N. Lat. 27 30 42.25

63 m COR

Current Tables

Sebring FL

L

fl-sebastian.val

W. Long. 81 30 24.40

0.1 kW

CH 342, 96.3 MHz

L1

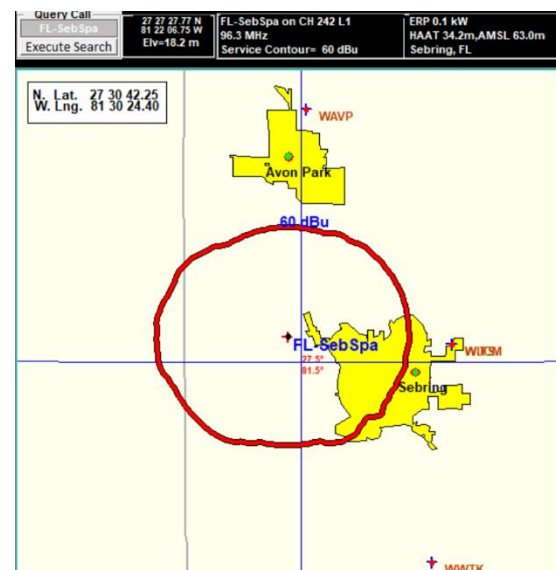
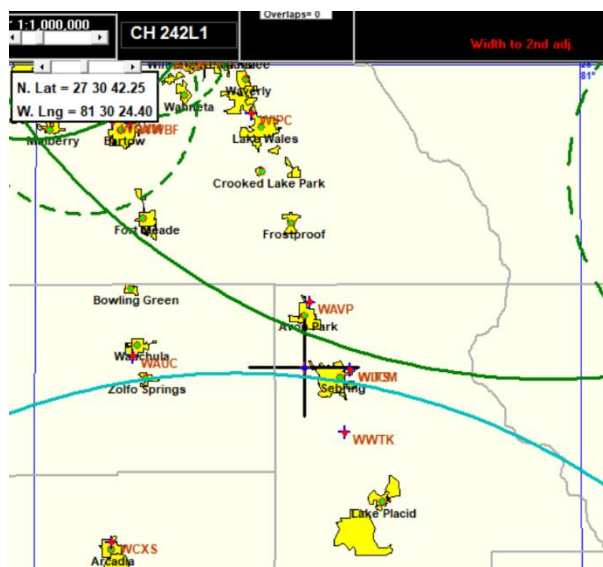
34.2 m HAAT

FL-SebSpa 12-01-23

LPFH to 2nd

Call	Type	Ch	Location	Azi	Dist	FCC	Margin
WRXK-FM	LIC	241C	Bonita Springs	FL 185.8	121.23	119.5	1.7
WOEX	LIC-N	243C	Orlando	FL 20.6	125.31	119.5	5.8
W244BJ	LIC-D	244D	Lakeland	FL 320.4	62.34	20.5	41.8
W240DB	LIC-D	240D	Auburndale	FL 335.3	64.64	13.5	51.1
WROK-FM	LIC	240C3	Sebastian	FL 68.4	93.72	39.5	54.2
W242AK	LIC	242D	Lakeland	FL 325.6	87.83	31.5	56.3
WSCQ-LP	LIC	242L1	Sun City Center	FL 284.9	86.55	23.5	63.1
W244DW	LIC-D	244D	Okeechobee	FL 122.3	74.83	7.5	67.3

End of Screen List, Cardinal Radials = 36



There are no AM radio towers within 3 kms of the proposed LPFM transmitter site.

There are no airports within at least 8 kms.

We've discovered no FM translators within 10 kms with input frequencies on or near channel 242.