

Power FM (LPFM) Channel Finder Results

Thu Oct 17 09:31:37 2013

Input options:

INCLUDES second-adjacent channel spacings
INCLUDES intermediate frequency (I.F.) spacings

Latitude, Longitude: 33° 26' 2", 88 29' 54"

Google Map: [5.6 km radius \(approximate 60 dBu service contour coverage\)](#)



PASSED. LPFM spacing requirements are met to all stations and applications on one or more channels:

Channels Available for LPFM LP100 Stations
[Channels 201 to 300, [corresponding to 88.1 to 107.9 MHz](#)]

Channel 238	----	95.5 MHz
Channel 243	----	96.5 MHz
Channel 244	----	96.7 MHz
Channel 246	----	97.1 MHz
Channel 247	----	97.3 MHz
Channel 271	----	102.1 MHz
Channel 272	----	102.3 MHz
Channel 273	----	102.5 MHz
Channel 279	----	103.7 MHz
Channel 294	----	106.7 MHz

This analysis does not determine whether an LPFM station at this location and channel might receive interference within its 60 dBu LPFM service contour from FM broadcast stations already operating or authorized in the band from fully spaced locations. LPFM stations must accept all such interference.

Because the FM database constantly changes, there is no guarantee that channels represented as "available" will be technically acceptable at the time of application filing.

Available Channels Interference Analysis

This section considers the acceptable LPFM-use channels listed above, and determines which of these channels will be less likely to suffer interference from existing or authorized stations. This analysis only considers spacing, and assumes that the interfering stations are operating with the [reference facilities for the FM station's class](#). While helpful, the results shown below should not take the place of a thorough analysis of all options by a broadcast consulting engineer.

If interference is possible, the following table will contain:

- Call Sign of the interfering station

- Channel of that station
- Channel relationships: Same channel OR First-adjacent channel OR Second-adjacent channel
- Actual separation (in km)
- Minimum Separation for no interference within the 60 dBu contour
(based on reference facilities and flat terrain)

Channel 238				
Channel 271				
Channel 243				
	WMJJ 243	Same channel (cochannel)	150.5 km actual	193.0 km
for no interference				
Channel 244				
	WCKK 244	Same channel (cochannel)	103.5 km actual	143.0 km
for no interference				
Channel 246				
	WOKK 246	Same channel (cochannel)	124.2 km actual	178.0 km
for no interference				
Channel 247				
	WWMS 248	First-adjacent channel	101.7 km actual	111.0 km
for no interference				
Channel 272				
	NEW 272	Same channel (cochannel)	84.1 km actual	92.0 km
for no interference				
	NEW 272	Same channel (cochannel)	89.3 km actual	92.0 km
for no interference				
Channel 273				
	WDXB 273	Same channel (cochannel)	150.5 km actual	178.0 km
for no interference				
Channel 279				
	WQEN 279	Same channel (cochannel)	150.5 km actual	178.0 km
for no interference				
Channel 294				
	WWZD-FM 294	Same channel (cochannel)	122.4 km actual	143.0 km
for no interference				

A simple test for potential interference is to tune a radio to the channel or frequency under consideration, while at the proposed transmitter site. If a station can be heard, you should expect that coverage from an LPFM station may be diminished. Interference to the LPFM station could occur at some future date should the listed FM station increase its facilities to the maximums permitted for the station's class.

AM Stations Within 3.2 km

Use this button to check for AM stations within 3.2 km [2 miles] of the coordinates specified above. If a *nondirectional* AM station appears within **0.8** km of these coordinates, or a *directional* AM station appears within **3.2** km, the LPFM applicant is responsible for measures to protect the

AM station from changes in its operation caused by the LPFM antenna-supporting tower structure. See [47 CFR 73.1692](#). LPFM applicants should be aware that remediation may be costly if it becomes necessary to mitigate the impact on the AM station.

'No records found' indicates that the coordinates are not within 3.2 km of an AM station.

Airports Within 8 km (5 Miles)

The tool below allows you to check for airports within 8 km of the proposed station's coordinates. If you get a FAIL message, or if your proposed tower or supporting structure will be greater than 200 feet (61 meters) at ANY location, then you MUST obtain clearance from the FAA using [FAA Form 7460-1](#), and the FAA-approved structure must be registered with the FCC via the [Antenna Structure Registration \(ASR\)](#) system.

The [FAA's Form 7460-1](#) and FCC antenna structure registration both require coordinates in the NAD83 coordinate system. To convert from NAD27 coordinates (used for broadcast station analyses) to NAD83 coordinates, you may use the [National Geodetic Survey's](#) conversion program at: <http://www.ngs.noaa.gov/cgi-bin/nadcon.prl>.

Once you have obtained the converted coordinates, copy them down and enter them into the FCC's Wireless Telecommunications Bureau's

TOWAIR Query

If the proposed structure does not pass the TOWAIR test, you will need to request FAA clearance and register the antenna structure with the FCC once clearance is obtained from the FAA.

FM, FM Translator & Booster, and TV Channel 6 Stations Considered in this Analysis

(Stations marked with an asterisk provide Radio Reading Service and must be protected on third adjacent channels.)

* WMAW-FM	201	C	FM MERIDIAN	MS	US	N 32	8	18	W 89
5 36	154.11	km away at	20.95° T						
WAFR	202	C1	FM TUPELO	MS	US	N 34	28	28	W 88
43 41	117.35	km away at	169.56° T						
WKUA	203	A	FM MOUNDVILLE	AL	US	N 33	4	0	W 87
42 1	84.79	km away at	299.04° T						
W203BN	203	D	FX MACON	MS	US	N 33	8	24	W 88
35 23	33.69	km away at	14.55° T						
WMUW	203	A	FM COLUMBUS	MS	US	N 33	29	23	W 88
25 18	9.44	km away at	228.90° T						
WQPR	204	C2	FM MUSCLE SHOALS	AL	US	N 34	34	41	W 87
47 2	143.05	km away at	207.57° T						

WMWI	204	C1	FM DEMOPOLIS	AL	US	N 32 22 34	W	87
47 2	135.01		km away at 330.64° T					
WYTF	204	C1	FM INDIANOLA	MS	US	N 33 35 3	W	90
36 13	196.32		km away at 94.31° T					
WJZB	204	A	FM STARKVILLE	MS	US	N 33 27 47	W	88
49 1	29.80		km away at 96.17° T					
WMFT	205	C1	FM TUSCALOOSA	AL	US	N 33 20 19	W	87
21 32	106.55		km away at 276.03° T					
WMSB	205	C1	FM BYHALIA	MS	US	N 34 39 30	W	89
37 32	171.11		km away at 142.35° T					
WMBU	206	C1	FM FOREST	MS	US	N 32 18 54	W	89
21 12	147.65		km away at 32.46° T					
WALN	207	C2	FM CARROLLTON	AL	US	N 33 13 6	W	88
5 46	44.43		km away at 302.79° T					
* WMAE-FM	208	C1	FM BOONEVILLE	MS	US	N 34 40 0	W	88
45 5	138.72		km away at 170.28° T					
WYAZ	208	C1	FM YAZOO CITY	MS	US	N 32 48 4	W	89
56 32	151.94		km away at 61.99° T					
KRLE	209	C1	FM CARBON HILL	AL	US	N 34 2 1	W	87
36 48	105.60		km away at 231.07° T					
WZKM	209	C1	FM WAYNESBORO	MS	US	N 31 50 9	W	88
52 21	180.66		km away at 11.05° T					
* WMAB-FM	210	C1	FM MISSISSIPPI STATE	MS	US	N 33 21 14	W	89
9 0	61.28		km away at 81.46° T					
* WBHM	212	C1	FM BIRMINGHAM	AL	US	N 33 29 19	W	86
47 58	158.06		km away at 268.26° T					
* WMAV-FM	212	C	FM OXFORD	MS	US	N 34 17 28	W	89
42 21	146.72		km away at 130.19° T					
WWQD	212	A	FM DEKALB	MS	US	N 32 38 37	W	88
40 29	89.18		km away at 10.55° T					
* WCSO	213	C2	FM COLUMBUS	MS	US	N 33 20 44	W	88
14 6	26.39		km away at 291.96° T					
WQVI	213	C1	FM MADISON	MS	US	N 32 42 51	W	89
49 19	147.13		km away at 56.66° T					
NEW	214	A	FM LIVINGSTON	AL	US	N 32 37 34	W	88
12 3	93.80		km away at 342.92° T					
WVUA-FM	214	A	FM TUSCALOOSA	AL	US	N 33 12 34	W	87
32 56	91.84		km away at 286.06° T					
KOUI	214	A	FM LOUISVILLE	MS	US	N 33 7 18	W	89
6 36	66.68		km away at 58.43° T					
WATP	215	C1	FM LAUREL	MS	US	N 31 52 39	W	88
52 44	176.25		km away at 11.53° T					
* WMAO-FM	215	C1	FM GREENWOOD	MS	US	N 33 22 34	W	90
32 32	190.24		km away at 87.50° T					
WAQB	215	C2	FM TUPELO	MS	US	N 34 28 28	W	88
43 41	117.35		km away at 169.56° T					
* WMSV	216	C2	FM STARKVILLE	MS	US	N 33 25 56	W	88
45 0	23.40		km away at 89.48° T					
WFIX	217	C1	FM FLORENCE	AL	US	N 34 40 24	W	87
42 56	155.32		km away at 207.84° T					
* WUAL-FM	218	C1	FM TUSCALOOSA	AL	US	N 33 5 40	W	87
24 47	107.90		km away at 290.81° T					
WAJS	219	C2	FM TUPELO	MS	US	N 33 55 35	W	88
39 46	56.71		km away at 164.43° T					
WSQH	219	C2	FM DECATUR	MS	US	N 32 23 57	W	89
5 2	127.15		km away at 25.25° T					

WMBV	220	C1	FM DIXONS MILLS	AL	US	N 32	7	45	W	87
44 16	161.28	km away	at 334.10° T							
WAUM	220	A	FM DUCK HILL	MS	US	N 33	38	34	W	89
29 59	95.85	km away	at 103.77° T							
WERH-FM	221	A	FM HAMILTON	AL	US	N 34	7	1	W	87
59 29	89.13	km away	at 211.81° T							
WMSU	221	A	FM STARKVILLE	MS	US	N 33	25	49	W	88
45 17	23.85	km away	at 88.96° T							
WQST-FM	223	C0	FM FOREST	MS	US	N 32	21	48	W	89
25 29	147.00	km away	at 35.75° T							
WESE	223	C3	FM BALDWYN	MS	US	N 34	21	46	W	88
35 28	103.39	km away	at 175.23° T							
WTUG-FM	225	C1	FM NORTHPORT	AL	US	N 33	3	15	W	87
32 57	97.97	km away	at 295.82° T							
WSYE	227	C	FM HOUSTON	MS	US	N 33	45	6	W	88
52 40	49.83	km away	at 135.05° T							
WMLV	228	C2	FM BUTLER	AL	US	N 32	9	26	W	88
29 17	141.58	km away	at 359.62° T							
WDJC-FM	229	C0	FM BIRMINGHAM	AL	US	N 33	26	36	W	86
52 50	150.44	km away	at 270.04° T							
WZBQ	231	C0	FM CARROLLTON	AL	US	N 33	13	7	W	88
5 47	44.39	km away	at 302.77° T							
WJOX-FM	233	C0	FM BIRMINGHAM	AL	US	N 33	27	45	W	86
50 59	153.32	km away	at 269.26° T							
WKOR-FM	235	C2	FM COLUMBUS	MS	US	N 33	28	38	W	88
16 25	21.44	km away	at 257.05° T							
WKZB	236	C2	FM MARION	MS	US	N 32	19	12	W	88
41 27	124.84	km away	at 8.21° T							
WONA-FM	236	C3	FM WINONA	MS	US	N 33	34	56	W	89
44 52	117.25	km away	at 97.76° T							
WKZB	236	C2	FM MARION	MS	US	N 32	15	1	W	88
30 4	131.26	km away	at 0.11° T							
WFFN	237	C2	FM COALING	AL	US	N 33	3	15	W	87
32 57	97.97	km away	at 295.82° T							
WBHJ	239	C2	FM MIDFIELD	AL	US	N 33	27	37	W	86
51 7	153.11	km away	at 269.35° T							
WAFM	239	A	FM AMORY	MS	US	N 33	58	33	W	88
29 29	60.11	km away	at 180.61° T							
WLZA	241	C2	FM EUPORA	MS	US	N 33	32	51	W	89
3 22	53.35	km away	at 103.57° T							
WLYB	242	A	FM LIVINGSTON	AL	US	N 32	37	33	W	88
12 3	93.83	km away	at 342.93° T							
WMJJ	243	C0	FM BIRMINGHAM	AL	US	N 33	26	38	W	86
52 47	150.52	km away	at 270.02° T							
WCKK	244	C2	FM WALNUT GROVE	MS	US	N 32	50	0	W	89
20 51	103.51	km away	at 49.59° T							
WRSA-FM	245	C0	FM HOLLY POND	AL	US	N 34	29	23	W	86
37 38	208.86	km away	at 236.30° T							
W245AB	245	D	FX WEST POINT	MS	US	N 33	35	28	W	88
36 49	20.46	km away	at 148.53° T							
WOKK	246	C1	FM MERIDIAN	MS	US	N 32	19	30	W	88
41 17	124.25	km away	at 8.13° T							
WZNN	247	C2	FM GARDENDALE	AL	US	N 33	29	4	W	86
48 25	157.35	km away	at 268.41° T							
WWMS	248	C1	FM OXFORD	MS	US	N 34	10	5	W	89
9 23	101.71	km away	at 143.14° T							

48	6	92.52	km away	at 224.31°	T	WKXM-FM	249	A	FM WINFIELD	AL	US	N 34	1	53	W	87
54	50	124.66	km away	at 17.98°	T	WUCL	250	C3	FM NEWTON	MS	US	N 32	21	57	W	88
46	25	68.57	km away	at 280.65°	T	WTXT	251	C1	FM FAYETTE	AL	US	N 33	19	20	W	87
20	51	103.51	km away	at 49.59°	T	WKOZ-FM	252	C3	FM CARTHAGE	MS	US	N 32	50	0	W	89
44	2	161.75	km away	at 334.03°	T	WINL	253	C1	FM LINDEN	AL	US	N 32	7	34	W	87
44	0	161.94	km away	at 334.05°	T	WINL	253	C1	FM LINDEN	AL	US	N 32	7	28	W	87
9	23	101.71	km away	at 143.14°	T	WZLQ	253	C1	FM TUPELO	MS	US	N 34	10	5	W	89
48	25	157.35	km away	at 268.41°	T	WBHK	254	C1	FM WARRIOR	AL	US	N 33	29	4	W	86
32	47	10.88	km away	at 24.15°	T	WAJV	255	C3	FM BROOKSVILLE	MS	US	N 33	20	40	W	88
45	16	23.82	km away	at 88.89°	T	WAJV	255	C3	FM BROOKSVILLE	MS	US	N 33	25	48	W	88
36	53	102.95	km away	at 307.18°	T	WDGM	256	C3	FM GREENSBORO	AL	US	N 32	52	40	W	87
22	33	175.17	km away	at 94.67°	T	WYMX	256	C0	FM GREENWOOD	MS	US	N 33	34	34	W	90
35	28	103.39	km away	at 175.23°	T	WBVV	257	C3	FM GUNTOWN	MS	US	N 34	21	46	W	88
50	59	153.32	km away	at 269.26°	T	WZRR	258	C0	FM BIRMINGHAM	AL	US	N 33	27	45	W	86
15	26	79.71	km away	at 117.81°	T	-	258	A	FA VARDAMAN	MS	US	N 33	46	13	W	89
15	26	79.71	km away	at 117.81°	T	NEW	258	A	FM VARDAMAN	MS	US	N 33	46	13	W	89
16	0	83.13	km away	at 120.86°	T	NEW	258	A	FM VARDAMAN	MS	US	N 33	49	10	W	89
37	15	26.92	km away	at 155.07°	T	WSMS	260	C2	FM ARTESIA	MS	US	N 33	39	14	W	88
55	15	140.05	km away	at 109.25°	T	WQXB	261	C2	FM GRENADA	MS	US	N 33	51	24	W	89
15	16	121.84	km away	at 288.39°	T	WJQX	263	C1	FM HELENA	AL	US	N 33	5	42	W	87
45	57	157.26	km away	at 131.58°	T	WBLE	263	C2	FM BATESVILLE	MS	US	N 34	22	44	W	89
48	18	39.34	km away	at 133.67°	T	WKBB	265	C2	FM MANTEE	MS	US	N 33	40	43	W	88
54	15	164.27	km away	at 244.38°	T	WYDE-FM	266	C0	FM CULLMAN	AL	US	N 34	4	56	W	86
41	33	125.74	km away	at 8.22°	T	WJDQ	267	C1	FM MERIDIAN	MS	US	N 32	18	43	W	88
50	50	64.70	km away	at 290.72°	T	WBEI	269	C2	FM REFORM	AL	US	N 33	13	48	W	87
32	24	92.02	km away	at 177.60°	T	WFTA	270	C2	FM FULTON	MS	US	N 34	15	46	W	88
5	56	96.44	km away	at 35.26°	T	WWSL	272	A	FM PHILADELPHIA	MS	US	N 32	43	35	W	89
16	36	84.06	km away	at 120.68°	T	NEW	272	A	FM CALHOUN CITY	MS	US	N 33	49	18	W	89

NEW	272	A	FM CALHOUN CITY	MS	US	N 33 46 3	W	89
22 25	89.27	km away	at 114.35° T					
WDXB	273	C1	FM PELHAM	AL	US	N 33 26 38	W	86
52 47	150.52	km away	at 270.02° T					
WNPT-FM	275	C2	FM MARION	AL	US	N 32 49 46	W	87
25 46	120.18	km away	at 304.32° T					
WWMR	275	C3	FM SALTILLO	MS	US	N 34 24 33	W	88
32 24	108.24	km away	at 177.96° T					
WNNMQ	276	C2	FM COLUMBUS	MS	US	N 33 20 40	W	88
32 47	10.88	km away	at 24.15° T					
WZKR	277	C3	FM COLLINSVILLE	MS	US	N 32 20 39	W	88
42 40	122.48	km away	at 9.25° T					
WQEN	279	C1	FM TRUSSVILLE	AL	US	N 33 26 38	W	86
52 47	150.52	km away	at 270.02° T					
WWKZ	280	C2	FM OKOLONA	MS	US	N 34 12 18	W	88
41 49	87.48	km away	at 167.87° T					
WZKS	281	C2	FM UNION	MS	US	N 32 29 53	W	88
53 20	110.02	km away	at 19.19° T					
WZKS	281	C2	FM UNION	MS	US	N 32 29 51	W	88
53 14	110.03	km away	at 19.10° T					
WWPG	282	A	FM EUTAW	AL	US	N 32 55 18	W	87
49 8	85.11	km away	at 312.20° T					
WGNL	282	C2	FM GREENWOOD	MS	US	N 33 40 45	W	90
4 7	148.34	km away	at 100.18° T					
WQJB	283	C3	FM STATE COLLEGE	MS	US	N 33 22 4	W	88
41 39	19.64	km away	at 67.93° T					
WZZK-FM	284	C0	FM BIRMINGHAM	AL	US	N 33 29 4	W	86
48 25	157.35	km away	at 268.41° T					
WSLY	285	C2	FM YORK	AL	US	N 32 16 54	W	88
15 23	129.77	km away	at 350.06° T					
WKZU	285	C2	FM IUKA	MS	US	N 34 46 35	W	88
23 40	149.22	km away	at 183.70° T					
WALJ	286	A	FM NORTHPORT	AL	US	N 33 12 28	W	87
43 10	76.74	km away	at 289.37° T					
WJDX-FM	286	C1	FM KOSCIUSKO	MS	US	N 32 41 25	W	89
52 6	152.22	km away	at 56.70° T					
WACR-FM	287	C2	FM COLUMBUS AFB	MS	US	N 33 40 9	W	88
40 8	30.53	km away	at 148.82° T					
WERC-FM	288	C2	FM HOOVER	AL	US	N 33 29 4	W	86
48 25	157.35	km away	at 268.41° T					
WJXM	289	C2	FM DE KALB	MS	US	N 32 38 37	W	88
40 29	89.18	km away	at 10.55° T					
WRTR	290	C3	FM BROOKWOOD	AL	US	N 33 14 17	W	87
29 6	96.81	km away	at 283.30° T					
WMXU	291	C2	FM STARKVILLE	MS	US	N 33 17 38	W	88
39 27	21.46	km away	at 43.47° T					
WJEC	293	A	FM VERNON	AL	US	N 33 51 15	W	88
1 55	63.60	km away	at 222.86° T					
WZNJ	293	C3	FM DEMOPOLIS	AL	US	N 32 30 8	W	87
49 7	121.30	km away	at 328.71° T					
WWZD-FM	294	C2	FM NEW ALBANY	MS	US	N 34 29 6	W	88
54 2	122.37	km away	at 162.28° T					
W294AT	294	D	FX MACON	MS	US	N 33 8 24	W	88
35 23	33.69	km away	at 14.55° T					
WBPT	295	C0	FM HOMEWOOD	AL	US	N 33 29 4	W	86
48 25	157.35	km away	at 268.41° T					

WQTP-LP	295	L1	FL	COLUMBUS	MS	US	N	33	33	3	W	88
26 24	14.06 km away at 202.60° T											
WLSM-FM	296	C3	FM	LOUISVILLE	MS	US	N	33	7	20	W	89
1 7	59.53 km away at 54.23° T											
WQLT-FM	297	C1	FM	FLORENCE	AL	US	N	34	40	24	W	87
42 56	155.32 km away at 207.84° T											
WQZZ	297	A	FM	BOLIGEE	AL	US	N	32	46	32	W	88
3 2	84.13 km away at 330.45° T											
WQZZ	297	A	FM	BOLIGEE	AL	US	N	32	46	32	W	88
3 2	84.13 km away at 330.45° T											
WKXI-FM	298	C1	FM	MAGEE	MS	US	N	32	15	29	W	89
47 22	177.80 km away at 42.34° T											
WUHT	299	C1	FM	BIRMINGHAM	AL	US	N	33	29	4	W	86
48 25	157.35 km away at 268.41° T											
WFCA	300	C	FM	ACKERMAN	MS	US	N	33	25	25	W	89
24 13	84.20 km away at 88.97° T											

New LPFM Channel Finder Analysis?

NAD 27 Coordinates (degrees, minutes, seconds latitude and longitude)

FM Station Latitude

FM Station Longitude



Results only



Show List of Stations Considered

Special search options:

Second adjacent channels: An LPFM application must satisfy minimum distance separation requirements to stations operating on and applications proposing operations on second-adjacent channels. The *Local Community Radio Act* authorizes the Commission to waive the second-adjacent channel protection requirement and the Commission has under consideration proposed waiver standards.



Include (more restrictive)



Exclude

Second-adjacent channel distance separation requirements to authorized stations and pending applications

Intermediate Frequency (I.F.) channels: An LPFM application must satisfy minimum distance separation requirements to stations operating on and applications proposing operations on intermediate frequency (IF) channels. The Commission has under consideration a proposal to eliminate this requirement for LPFM applications proposing operations at less than 100 watts

effective radiated power.



Include (more restrictive)



Exclude

I.F. channel distance separation requirements to authorized stations and pending applications



- Federal Communications Commission
- 445 12th Street SW, Washington, DC 20554
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