

MINOR CHANGE APPLICATION
WFMS LICO, INC.
WFMS (FM) RADIO STATION
CH 238B - 95.5 MHZ - 13.0 KW
FISHERS, INDIANA
August 2007

EXHIBIT A

At its licensed (and proposed) site, WFMS has shortspaces to WIAU, Channel 240A, Franklin, Indiana; WHIO-FM, Channel 239B, Piqua, Ohio and WVNI, Channel 236A, Nashville, Indiana, as indicated on Exhibit A1.¹ WFMS initially commenced operation in March 1957. Stations WIAU and WHIO-FM commenced operation in December 1961 and November 1960, respectively. As such, the shortages to both of these stations are a result of changes in the Commission's rules since the stations' inception and are considered pre-1964 grandfathered shortspaces, pursuant to §73.213(a).

No actual technical changes are proposed for WFMS, only a community of license change. Therefore, there is no change to the pre-existing shortages to either WIAU or WHIO-FM, and it is believed that this proposal is in compliance with §73.213(a) of the rules with respect to both WIAU and WHIO-FM.

The shortage between WFMS and WVNI was created when the licensee of WVNI decreased the distance between the stations and invoked §73.215 processing, protecting WFMS as a maximum Class B facility. As such, WFMS is considered a fully spaced station, pursuant to

1) The shortage to WLFF of 0.38 kilometer rounds to zero and is, therefore, not considered further.

§73.207 of the rules, towards WVNI. As WLI is not proposing any technical changes to the WFMS facilities, the spacing towards WVNI will not be changed, and it is believed that WFMS remains compliant with §73.207 towards WVNI.

Therefore, WFMS remains in compliance with §73.213(a) of the rules towards WIAU and WHIO-FM, and §73.207 towards all other stations.

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EXHIBIT A1

Clearance Study for WFMS Fishers, Indiana
Using Present WFMS site as Reference

REFERENCE	CLASS = B Int = B1	DISPLAY DATES
39 46 03.0 N.	Current Spacings	DATA 08-11-07
86 00 12.0 W.	Channel 238 - 95.5 MHz	SEARCH 08-13-07

Call Lat.	Channel Lng.	Location Ant	Power	Azi HAAT	Dist	FCC	Margin
WFMS	LIC 238B 39 46 03.0	Indianapolis 86 00 12.0	IN CX 13.000 kW	0.0	0.00	241.0 302 M	-241.00
WFMS Lico, Inc. BMLH-20021217AAU							
ALLOC	ALL 238B 39 46 03.0	Fishers 86 00 12.0	IN 50.000 kW	0.0	0.00	241.0 150 M	-241.00
> Reserved for WFMS per MB Docket #05-67							
* WIAU	LIC 240A 39 30 49.0	Franklin 86 04 07.0	IN CX 3.400 kW	191.2	28.73	69.0 91 M	-40.27
Pilgrim Communications BMLH-20030714AEP							
* WHIO-FM	LIC 239B 40 13 03.0	Piqua 84 17 37.0	OH C 50.000 kW	70.5	154.33	169.0 145 M	-14.67
Cox Radio, Inc. BMLH-20010810AAO							
* WVNI	LIC-N 236A 39 13 52.0	Nashville 86 22 40.0	IN NCN 3.800 kW	208.4	67.70	69.0 105 M	-1.30
Brown County Broadcasters BLH-19970904KB							
WLFF	LIC-N 237A 40 32 48.0	Brookston 86 50 59.0	IN NCN 2.300 kW	320.6	112.62	113.0 154 M	-0.38
Artistic Media Partners, Inc. BLH-19920702KC							
WSHP	LIC-N 239A 40 23 02.0	Attica 87 07 55.0	IN NCN 3.100 kW	305.9	118.12	113.0 132 M	5.12
Artistic Media Partners, Inc. BLH-19950929KF							
WQMF	LIC 239B 38 08 16.0	Jeffersonville 85 56 05.0	IN CN 28.500 kW	178.1	181.01	169.0 196 M	12.01
CC Licenses, LLC BLH-19941125KC							
WQLK	LIC 241B 39 53 33.0	Richmond 84 56 09.0	IN C 50.000 kW	81.0	92.43	74.0 150 M	18.43
Brewer Broadcasting Corp. BLH-19990719KE							
WIKI	LIC 237A 38 39 58.0	Carrollton 85 16 51.0	KY CN 1.800 kW	152.8	137.27	113.0 129 M	24.27
Star Media, Inc. BLH-19930212KD							

* Note: See Exhibit A for discussion of shortages.