Exhibit 26.1 – Tabulation of Allocation

Impact Radio, Llc - Proposed Site
WLKM-FM - Three Rivers MI

REFERENCE
41 53 51.0 N.
85 33 51.0 W.

CLASS = A Int = A
Current Spacings to 3rd Adj.
Channel 240 - 95.9 MHz

DISPLAY DATES
DATA 03-22-08
SEARCH 03-24-08

Call	Channel	Location		Azi	Dist	FCC	Margin
Lat.	Lng.	Ant	Power	HAAT			
WLKM-FM	LIC	240A	Three Rivers	MI	299.0	7.02	114.5	-107.48
41 55 41.0	85 38 18.0	CN	3.000 kW	88 M			
Impact Radio, Llc		BLH6731					
Accepted by Canada 940207							
*WMAX-FM	LIC-D	241B	Holland	MI	346.4	105.44	112.5	-7.06
42 49 10.0	85 52 09.0	DEN	50.000 kW	150 M			
Cc Licenses, Llc		BLH19850403KR					
*WYPW	LIC	239A	Nappanee	IN	220.6	65.46	71.5	-6.04
41 26 58.0	86 04 30.0	CX	1.250 kW	157 M			
Talking Stick Communicatio		BLH20020911AAU					
*WEFM	LIC	240A	Michigan City	IN	259.8	109.80	114.5	-4.70
41 42 58.0	86 51 47.0	CN	3.000 kW	70 M			
Michigan City Fm Broadcast		BLH7669					
Accepted by Canada 940207							
WYZO	LIC	243A	Portage	MI	353.9	35.50	30.5	5.00
42 12 55.0	85 36 37.0	C	6.000 kW	76 M			
Midwest Communications, In		BLH20030319ADZ					
WLHT-FM	LIC	239B	Grand Rapids	MI	355.1	126.54	112.5	14.04
43 01 57.0	85 41 47.0	CN	40.000 kW	168 M			
Regent Broadcasting Of Gra		BLH19840120AE					
WKUZ	LIC	240A	Wabash	IN	186.7	134.09	114.5	19.59
40 41 54.0	85 45 03.0	CN	4.200 kW	120 M			
Upper Wabash Broadcasting		BLH19950707KC					
WBCK-FM	LIC	237A	Battle Creek	MI	37.0	54.52	30.5	24.02
42 17 17.0	85 09 54.0	CN	3.000 kW	82 M			
Capstar Tx Limited Partner		BLH6625					
Accepted by Canada on 940207							
WAOR	LIC-N	237A	Niles	MI	252.9	59.90	30.5	29.40
41 44 16.0	86 15 10.0	NCX	5.500 kW	84 M			
Pathfinder Communications		BLH20030314AZG					
WINDSOR	RE -D	240B1	Windsor	ON	81.0	215.15	183.5	31.65
42 10 15.0	82 59 29.0	DHN	11.800 kW	145 M			
Windsor 40		8689					
CJWF-FM	RE -D	240B1	Windsor	ON	81.0	215.15	183.5	31.65
42 10 15.0	82 59 29.0	DHN	11.800 kW	145 M			
Cjwf-fm		8991					
WNHT	LIC-N	242B1	Churubusco	IN	159.9	93.85	47.5	46.35
41 06 13.0	85 10 44.0	NCN	6.700 kW	169 M			
Summit City License Sub, L		BLH19940425KX					
Class B1 in respect to Canada-Accepted by Canada 901105							
WMTR-FM	LIC-N	241A	Archbold	OH	107.8	120.74	71.5	49.24
41 33 29.0	84 11 08.0	NCN	3.800 kW	122 M			
Nobco, Inc.		BLH19910308KA					

Exhibit 26.1 – Tabulation of Allocation

Call	Channel	Location		Azi	Dist	FCC	Margin
Lat.	Lng.	Ant	Power	HAAT			
WVFM	LIC-N	293B	Kalamazoo	MI	5.8	64.63	14.5	50.13
42 28 35.0	85 29 05.0	NCX	33.000 kW	183 M			
Midwest Communications, In		BLH20060726ANY					
WFGA	APP	294A	Hicksville	OH	131.8	78.82	9.5	69.32
41 25 24.0	84 51 36.0	CX	2.800 kW	150 M			
Fallen Timbers Communicati		BPH20070501AFB					
WFGA	APP	294A	Hicksville	OH	131.8	78.82	9.5	69.32
41 25 24.0	84 51 36.0	CX	2.800 kW	150 M			
Fallen Timbers Communicati		BPH20070501AFB					

Reference station has protected zone issue: Canada

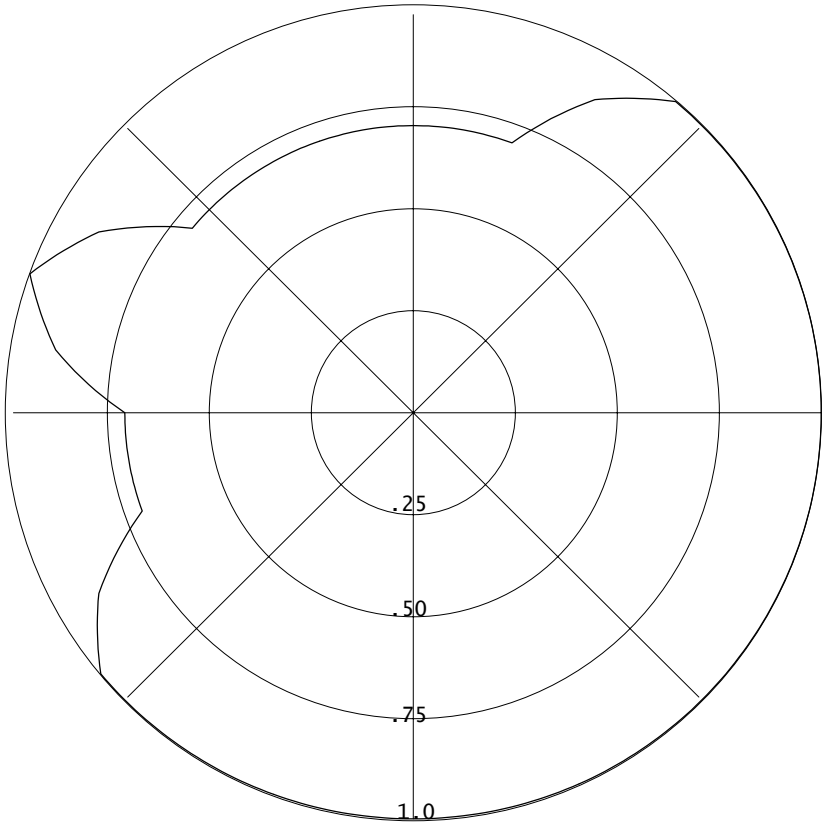
** - These stations are protected under the provisions of §73.213(c). See Exhibit 29.*

Exhibit 26.2
Tabulation of Proposed Directional Antenna

03-21-2008 RMS(V)= .907

Graph is Percent Relative Field Voltage

Bearing	Field % Voltage
000	= 0.707
010	= 0.707
020	= 0.707
030	= 0.890
040	= 1.000
050	= 1.000
060	= 1.000
070	= 1.000
080	= 1.000
090	= 1.000
100	= 1.000
110	= 1.000
120	= 1.000
130	= 1.000
140	= 1.000
150	= 1.000
160	= 1.000
170	= 1.000
180	= 1.000
190	= 1.000
200	= 1.000
210	= 1.000
220	= 1.000
230	= 1.000
240	= 0.890
250	= 0.707
260	= 0.707
270	= 0.707
280	= 0.890
290	= 1.000
300	= 0.890
310	= 0.707
320	= 0.707
330	= 0.707
340	= 0.707
350	= 0.707



The antenna proposed in this application will be mounted in accordance with specific instructions provided by the antenna manufacturer. The antenna will be tested by the manufacturer using the type of mounting which will be employed in the field.

The directional antenna will be mounted on the tower which is of uniform cross section. No other antennas of any type are or will be mounted on the same tower level as the directional antenna.

No antenna is or will be mounted within any vertical or horizontal distance specified by the antenna manufacturer as being necessary for proper operation of the directional antenna. The antenna will be assembled under the supervision of a qualified engineer, who will provide the required certification. This statement will certify that the antenna has been installed pursuant to the manufacturer's instructions. Also upon completion of antenna construction, a statement from a licensed surveyor will be submitted with the application for license certifying the antenna has been installed in the proper orientation.

The directional antenna pattern will be produced by means of parasitic elements, adjusted to produce the required pattern.

The antenna pattern will be measured by the manufacturer on the test range, and the measurement results will be supplied to the Commission at the time Form 302-FM is filed covering the construction.

Munn-Reese, Inc.
Broadcast Engineering Consultants
Coldwater, MI 49036