

EXHIBIT 30.1

COMPLIANCE WITH RADIOFREQUENCY RADIATION GUIDELINES

The potential for human exposure to non-ionizing radiofrequency radiation at the proposed transmitter site has been evaluated. In addition to the proposed FM operation of WNBY-FM on Channel 230C2, the transmitter site will also be shared with one (1) other FM facility. There are no other known broadcast facilities within 315 meters of the shared transmitter site.

The proposed WNBY-FM facility will operate on Channel 230C2 with a maximum effective radiated power (ERP) of 47 kW (H)&(V). The antenna will be a Dielectric DCR-M five (5) bay Quadrapole antenna mounted 94 meters AGL. The antenna will use EPA type 7 elements as defined from FCC program FM Model Version 2.10b

The WIHC(FM) facility operates on 97.9 MHz with a maximum effective radiated power (ERP) of 50.0 kW circular polarization. The station employs a 5-bay Jampro JSCP Penetrator antenna mounted 109 meters above ground level (AGL). The antenna uses EPA type 2 elements as defined from FCC program FM Model Version 2.10b

There are no other known broadcast facilities within 315 meters of the shared transmitter site.

This site has been evaluated for compliance with the FCC guidelines concerning human exposure to radiofrequency radiation. The standards employed are detailed in OET Bulletin No. 65 (Edition 97-01).

Software packages were used to determine the individual contribution of each station. FM radiofrequency radiation levels were predicted using both the array pattern, the calculations of which are based on the number of bays in the antenna and wavelength spacing between the bays, and the element pattern. The element pattern is determined by using measured element data prepared by the EPA. and published in "An Engineering Assessment of the Potential Impact of Federal Radiation Protection Guidance on the AM, FM and TV Services," by Paul C. Gailey and Richard Tell - April 1985, U.S. Environmental Protection Agency, Las Vegas, NV. FM programs use formulas were originally published in OST Bulletin No. 65, 1985.

The results of the evaluations for all stations are shown at the end of this report. The tabulation lists the portion of the tabular output for each station showing the region of maximum radiofrequency radiation. The locations of maximum predicted power density have been highlight.

To evaluate the total exposure to non-ionizing radio-frequency radiation it is necessary to sum the individual contributions as a decimal fraction of the maximum permissible limit. If the resulting sum is less than or equal to 100%, the exposure is concluded to be within the guidelines of OET Bulletin No. 65 (Edition 97-01). To simplify the calculations and produce a "worst case" study, the maximum exposure level produced by each station has been selected without regard to the location of that exposure. The following table is based on the uncontrolled limits set forth in OET Bulletin No. 65 (Edition 97-01).

COMPLIANCE WITH RADIOFREQUENCY RADIATION GUIDELINES

The "Dist to COR" value shown on the all tabulations represents the height of the antenna center of radiation above an observer on the ground who is assumed to be 2 meters in height.

<u>Contributing Station</u>	<u>Maximum Contribution</u>	<u>Uncontrolled Limit</u>	<u>% of Limit</u>
WNBY-FM	35.2332 $\mu\text{W}/\text{cm}^2$	200 $\mu\text{W}/\text{cm}^2$	17.62%
WIHC(FM)	35.0157 $\mu\text{W}/\text{cm}^2$	200 $\mu\text{W}/\text{cm}^2$	17.51%
		Total % of Limit	35.13%

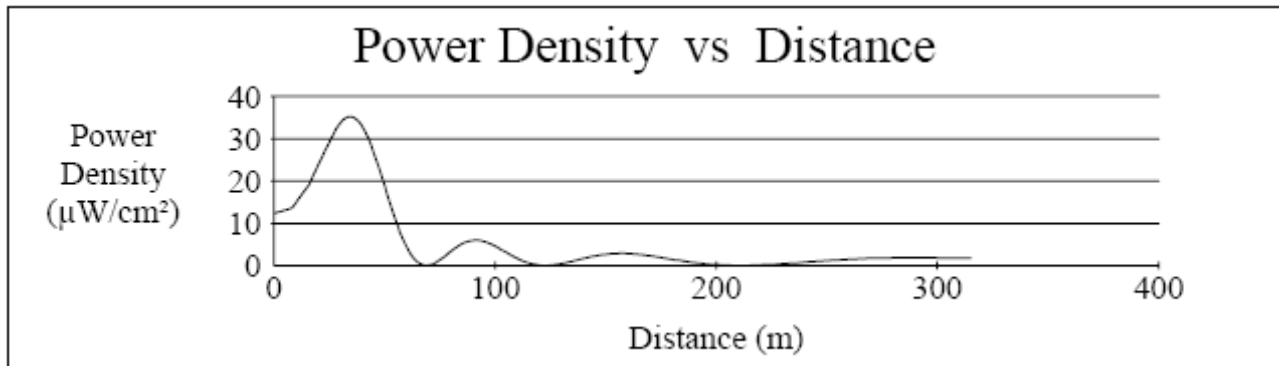
With the implementation of OET Bulletin No. 65 (Edition 97-01) and the accompanying Supplement A (Edition 97-01), the Commission set forth new guidelines for human exposure to radiofrequency radiation that employ a two-tiered system. The more lenient set of guidelines are for the "controlled environments", which are defined as "locations where there is exposure that may be incurred by persons who are aware of the potential for exposure as a concomitant of employment, by other cognizant persons, or as the incidental result of transient passage through areas where analysis shows the exposure levels may be above..." the more restrictive guidelines but below the more lenient guidelines. The second, more restrictive, set of guidelines is to be applied to "uncontrolled environments" which are defined as "locations where there is the exposure of individuals who have no knowledge or control of their exposure." The table above sets forth an evaluation of the transmitter site based on the standards for "uncontrolled environments."

Since the Total % of the Limit is less than 100% of the more stringent uncontrolled environment guidelines, the proposed installation will comply with the current FCC guidelines.

In addition to the protection afforded by the proposed antenna heights above ground, the facility is properly marked with signs, and entry to the facility is restricted by means of fencing with locked doors and/or gates. Any other means that may be required to protect employees and the general public will be employed.

In the event work is required in proximity to the antenna(s) such that the person or persons working in the area will be potentially exposed to fields in excess of the current guidelines, an agreement signed by all broadcast parties at the site will be in effect for the offending transmitter(s) to reduce power, or cease operation during the critical period.

PLOT OF TOTAL POWER DENSITY
WNBY-FM proposed – Newberry, MI
Using a 5-Bay EPA Type 7 Antenna Mounted 94 meters AGL

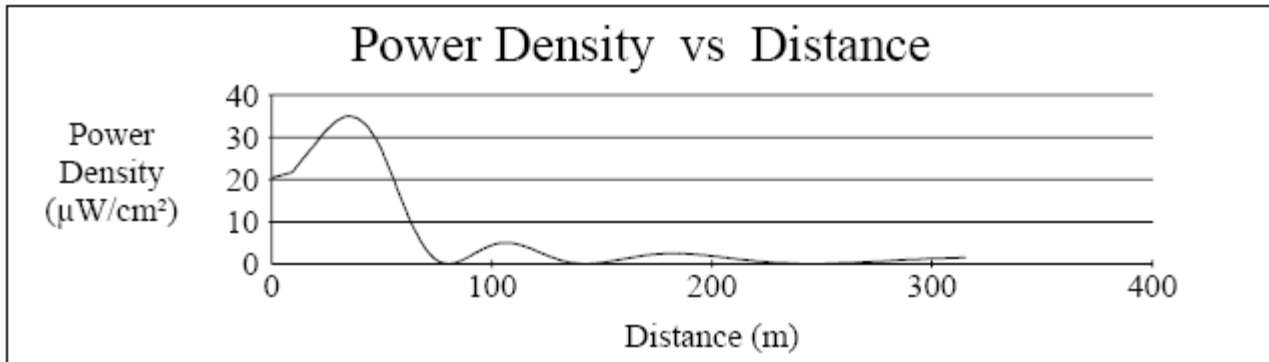


Distance (meters) = 315
Horizontal ERP (W) = 47000
Antenna Height (m) = 94
Number of Elements = 5
Y-axis (Linear) = -1

Vertical ERP (W) = 47000
Antenna Type = 7 (EPA)
Element Spacing = 1
X-axis Setup = -1, 315

X(m)	Y(μW/cm ²)	X(m)	Y(μW/cm ²)	X(m)	Y(μW/cm ²)	X(m)	Y(μW/cm ²)
0	12.3121	38	34.2388	76	1.68375	114	.774204
1	12.4706	39	33.6143	77	2.09372	115	.602335
2	12.6275	40	32.8444	78	2.51430	116	.452028
3	12.7826	41	31.9350	79	2.93743	117	.323591
4	12.9356	42	30.8932	80	3.35518	118	.217090
5	13.0858	43	29.7218	81	3.75987	119	.132362
6	13.2329	44	28.3833	82	4.14457	120	6.903E-02
7	13.3761	45	26.9528	83	4.50317	121	2.655E-02
8	13.5147	46	25.4433	84	4.83040	122	4.177E-03
9	14.1868	47	23.8694	85	5.12188	123	1.025E-03
10	14.8960	48	22.2459	86	5.37408	124	1.608E-02
11	15.6126	49	20.5886	87	5.58432	125	4.821E-02
12	16.3339	50	18.9133	88	5.75078	126	9.621E-02
13	17.0569	51	17.2360	89	5.87243	127	.158772
14	17.7782	52	15.5726	90	5.94900	128	.234541
15	18.4943	53	13.9385	91	5.98092	129	.322128
16	19.2012	54	12.3351	92	5.96928	130	.420117
17	20.2785	55	10.7918	93	5.91303	131	.527082
18	21.4603	56	9.32324	94	5.81722	132	.641384
19	22.6316	57	7.94039	95	5.68452	133	.761596
20	23.7844	58	6.65311	96	5.51799	134	.886454
21	24.9104	59	5.46967	97	5.32098	135	1.01462
22	26.0010	60	4.39674	98	5.09705	136	1.14481
23	27.0471	61	3.43932	99	4.84996	137	1.27580
24	28.0397	62	2.60076	100	4.58352	138	1.40643
25	29.0575	63	1.88271	101	4.30160	139	1.53560
26	30.1688	64	1.28518	102	4.00808	140	1.66230
27	31.1987	65	.806097	103	3.70671	141	1.78558
28	32.1359	66	.443135	104	3.40118	142	1.90459
29	32.9698	67	.192025	105	3.09499	143	2.01855
30	33.6903	68	4.669E-02	106	2.79146	144	2.12676
31	34.2877	69	9.084E-27	107	2.49370	145	2.22861
32	34.7536	70	4.387E-02	108	2.20456	146	2.32356
33	35.0804	71	.169489	109	1.92664	147	2.41115
34	35.2332	72	.367452	110	1.66186	148	2.49102
35	35.2109	73	.627944	111	1.41216	149	2.56285
36	35.0383	74	.940906	112	1.18009	150	2.62642
37	34.7142	75	1.29619	113	.967070		

PLOT OF TOTAL POWER DENSITY
WIHC(FM) – Newberry, MI
Using a 5-Bay EPA Type 2 Antenna Mounted 109 meters AGL



Distance (meters) = 315
Horizontal ERP (W) = 50000
Antenna Height (m) = 109
Number of Elements = 5
Y-axis (Linear) = -1

Vertical ERP (W) = 50000
Antenna Type = 2(EPA)
Element Spacing = 1
X-axis Setup = -1, 315

X(m)	Y(μW/cm²)	X(m)	Y(μW/cm²)	X(m)	Y(μW/cm²)	X(m)	Y(μW/cm²)
0	20.4303	38	34.7227	76	.553553	114	4.30881
1	20.5591	39	34.4652	77	.316104	115	4.13477
2	20.6903	40	34.1820	78	.147704	116	3.94785
3	20.8238	41	33.8173	79	4.437E-02	117	3.75010
4	20.9592	42	33.3703	80	1.724E-03	118	3.54357
		43	32.8407	81	1.505E-02	119	3.33030
6	21.2344	44	32.2291	82	7.938E-02	120	3.11231
7	21.3730	45	31.5368	83	.189537	121	2.89157
8	21.5116	46	30.7658	84	.340181	122	2.66996
9	21.6494	47	29.9189	85	.525920	123	2.44929
10	22.1240	48	28.9996	86	.741335	124	2.23129
11	22.7896	49	28.0122	87	.981048	125	2.01758
12	23.4533	50	26.9501	88	1.23977	126	1.80966
13	24.1132	51	25.7377	89	1.51238	127	1.60890
14	24.7673	52	24.4843	90	1.79583	128	1.41547
15	25.4133	53	23.1972	91	2.09208	129	1.23087
16	26.0487	54	21.8841	92	2.39074	130	1.05738
17	26.6709	55	20.5526	93	2.68756	131	.895791
18	27.2773	56	19.2109	94	2.97854	132	.746754
19	27.8824	57	17.8669	95	3.25995		
20	28.5850	58	16.5287	96	3.52839	134	.488327
21	29.2704	59	15.2043	97	3.78081	135	.379601
22	29.9345	60	13.9013	98	4.01448	136	.284775
23	30.5733	61	12.6274	99	4.22705	137	.203885
24	31.1824	62	11.3932	100	4.41656	138	.136859
25	31.7577	63	10.2123	101	4.58137	139	8.352E-02
26	32.2946	64	9.07750	102	4.72027	140	4.362E-02
27	32.7888	65	7.99448	103	4.83237	141	1.681E-02
28	33.2358	66	6.96864	104	4.91713	142	2.650E-03
29	33.6456	67	6.00473	105	4.97437	143	6.521E-04
30	34.0308	68	5.10682	106	5.00420	144	1.026E-02
31	34.3589	69	4.27830	107	5.00707	145	3.086E-02
32	34.6254	70	3.52185	108	4.97481	146	6.181E-02
33	34.8262	71	2.83944	109	4.91761	147	.102415
34	34.9575	72	2.23229	110	4.83677	148	.151942
35	35.0157	73	1.70089	111	4.73376	149	.209650
36	34.9976	74	1.24503	112	4.61023	150	.274774
37	34.9007	75	.863584	113	4.46795		