

TECHNICAL EXHIBIT
MINOR MODIFICATION OF CONSTRUCTION PERMIT
TELEVISION STATION WLCB-DT
LEESBURG, FLORIDA

APRIL 21, 2003

CH 46 1,000 KW (MAX-DA) 472 M

TECHNICAL EXHIBIT
MINOR MODIFICATION OF CONSTRUCTION PERMIT
TELEVISION STATION WLCB-DT
LEESBURG, FLORIDA
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Technical Narrative

This technical exhibit supports an application to modify the construction permit for WLCB-DT's digital operation. WLCB-DT is presently authorized for facilities located at its proposed paired NTSC facility transmitter site.¹ By this application, WLCB-DT seeks to reduce its antenna height (on the same structure) in order to share the antenna with its proposed analog operation.

The proposed maximum average effective radiated power is 1,000 kilowatts with an antenna height above terrain of 472 meters. WLCB-DT will employ the master antenna also to be used by the proposed WLCB-TV analog channel 45 operation.²

Transmitter Location

The transmitter site is located at the Bithlo Tower farm on an existing tower. The tower location is uniquely described by the following geographic coordinates (NAD 27):

28° 35' 12" North Latitude
81° 04' 58" West Longitude

¹ See FCC File Number: BPEDT-20000428ACP.

² See FCC File Number: BPET-20010808ABI.

A sketch of the proposed antenna and existing supporting structure is included as Figure 1.

Interference Considerations

There are no AM stations within three kilometers (two miles) of the proposed site. Within ten kilometers of the proposed site several FM and TV full-service stations are located. No electromagnetic interference is expected; however, the applicant recognizes and accepts its responsibility to correct problems which may arise due to its proposed operation.

Directional Transmitting Antenna

An Andrew pylon antenna is proposed for WLCB-DT. The horizontal and vertical plane information is provided in Figure 3.

Coverage Contours

Figure 2 is a map showing the DTV predicted coverage contours. The map provides the predicted F(50,90) Noise-Limited contour and the city coverage contour. The extent of the contour has been calculated using the normal FCC prediction method. As can be seen, both the predicted Noise-Limited and City Grade coverage contours entirely encompass the principal community of Leesburg. The Leesburg city limits were derived from information contained in the 2000 U.S. Census of Population and Housing.

Allocation Considerations

The proposed WLCB-DT Channel 46 facility was studied pursuant to the requirements of Section 73.623 of

the FCC Rules concerning predicted interference to other existing NTSC facilities and DTV allotments and assignments. Longley-Rice interference analyses were conducted pursuant to the requirements of the FCC Rules; OET Bulletin No. 69; and published FCC guidelines for preparation of such interference analyses.

The Longley-Rice interference analyses were conducted using the software developed by du Treil, Lundin & Rackley, Inc. based on the FCC published software routines.³ Stations selected for analysis were determined pursuant to the distance requirements outlined in the FCC DTV Processing Guidelines Public Notice. The results of the interference analyses for the proposed WLCB-DT facility are summarized herein at Figure 4. As indicated therein, the proposed facility will meet the 2%/10% criterion outlined in the FCC Rules and published guidelines with respect to all considered stations except to its paired NTSC facility operating from its licensed transmitter site.^{4 5}

In order to eliminate the prohibited interference to WLCB-DT's paired NTSC facility on Channel 45, WLCB-TV will also need to be located on the proposed WLCB-DT tower. Therefore, WLCB-TV has filed an application for construction permit for such facilities. There is no predicted interference between the proposed WLCB-DT

3 The duTreil, Lundin & Rackley, Inc. DTV interference analysis program is based on the program and procedures outlined by the FCC in the Sixth Report and Order; subsequent Memorandum Opinion and Order; and FCC OET Bulletin No. 69. A nominal grid size resolution of 2 km was employed.

4 Interference analysis results reflect the net change in interference to a given station considering the interference predicted to occur from all other stations (i.e. "masking") including the allotment facility for WLCB-DT. This properly reflects the net interference change for determining compliance with the FCC DTV 2%/10% *de minimis* standard.

⁵ WLCB-TV on Channel 45 presently has an application for license pending for the facilities authorized by the outstanding construction permit, BMPET-20000717AAM.

facility and proposed WLCB-TV facility. Hence, with respect to the proposed WLCB-TV application, WLCB-DT is in compliance with Section 73.623 of the FCC Rules.

Class A Station Impact Study

The only Class A eligible low power television station (LPTV) that is an allocation concern is WPXG-CA on Channel 31 assigned to Orlando. Section 73.623(c)(5) of the Commission's Rules require that a DTV facility satisfy a specified desired-to-undesired ratio when proposing a facility that is 15 channels above a Class A facility. The proposed WLCB-TV fails this requirement toward WPXG-CA using the FCC propagation curves.

However, using the OET-69 interference analysis procedure, no interference is predicted to occur to WPXG-CA (see Sheet 2 of Figure 4). Therefore, WLCB-DT requests a waiver of Section 73.623(c)(5) to WPXG-CA, based on use of OET-69 procedures.

Radiofrequency Electromagnetic Field Exposure

The proposed facility has been evaluated in terms of potential radiofrequency electromagnetic field exposure at ground level in accordance with OET Bulletin No. 65, Evaluating Compliance with FCC Specified Guidelines for Human Exposure to Radiofrequency Electromagnetic Fields. The power density at the base of the tower was calculated using the appropriate procedure contained in Section 2, Supplement A, *Additional Information for Radio and Television Broadcast Stations*, of the Bulletin.

For the calculation, a maximum average effective radiated power of 1,000 kilowatts with a radiation center of 461.5 meters (1514 feet) above ground level was employed. A "conservative" vertical downward radiation

value of 0.2 was assumed. It can be calculated that the power density at ground level resulting from this facility would not exceed 0.0064 mW/cm^2 . This is less than five percent of the maximum Commission guideline value in an uncontrolled environment for a Channel 46 television station.

When it becomes necessary for workers to ascend the tower, appropriate measures, such as reduction or shut down of power if necessary, shall be taken to ensure that the human exposure to radiofrequency electromagnetic fields will not exceed the FCC guidelines. The permittee will also coordinate with other co-located facilities to reduce or shut down of power when workers ascend the tower.

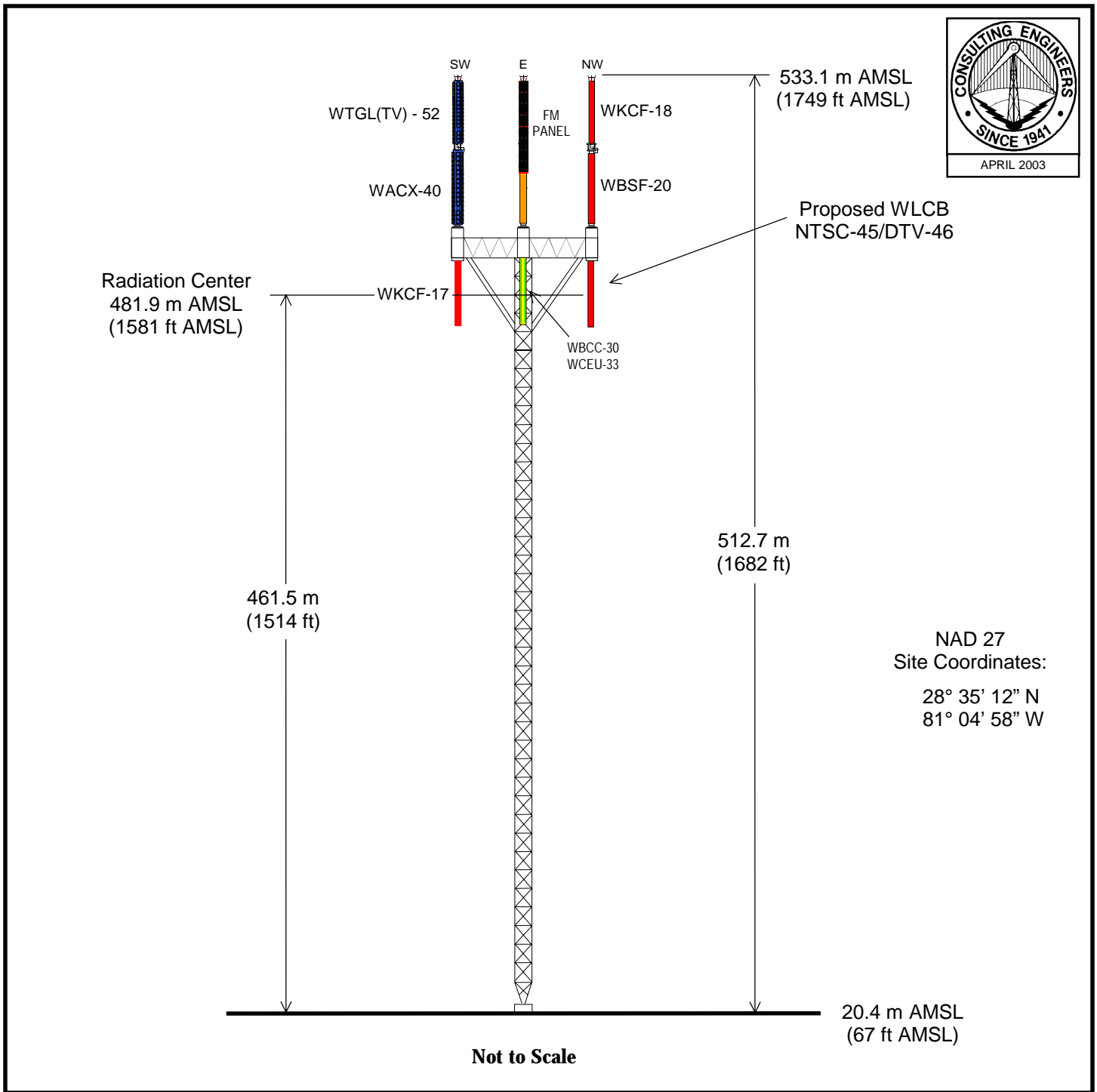


Jonathan N. Edwards

du Treil, Lundin & Rackley, Inc.
201 Fletcher Avenue
Sarasota, Florida 34237
941.329.6000

April 21, 2003

Figure 1



Tower Reg. No. 1212124

ANTENNA AND SUPPORTING STRUCTURE

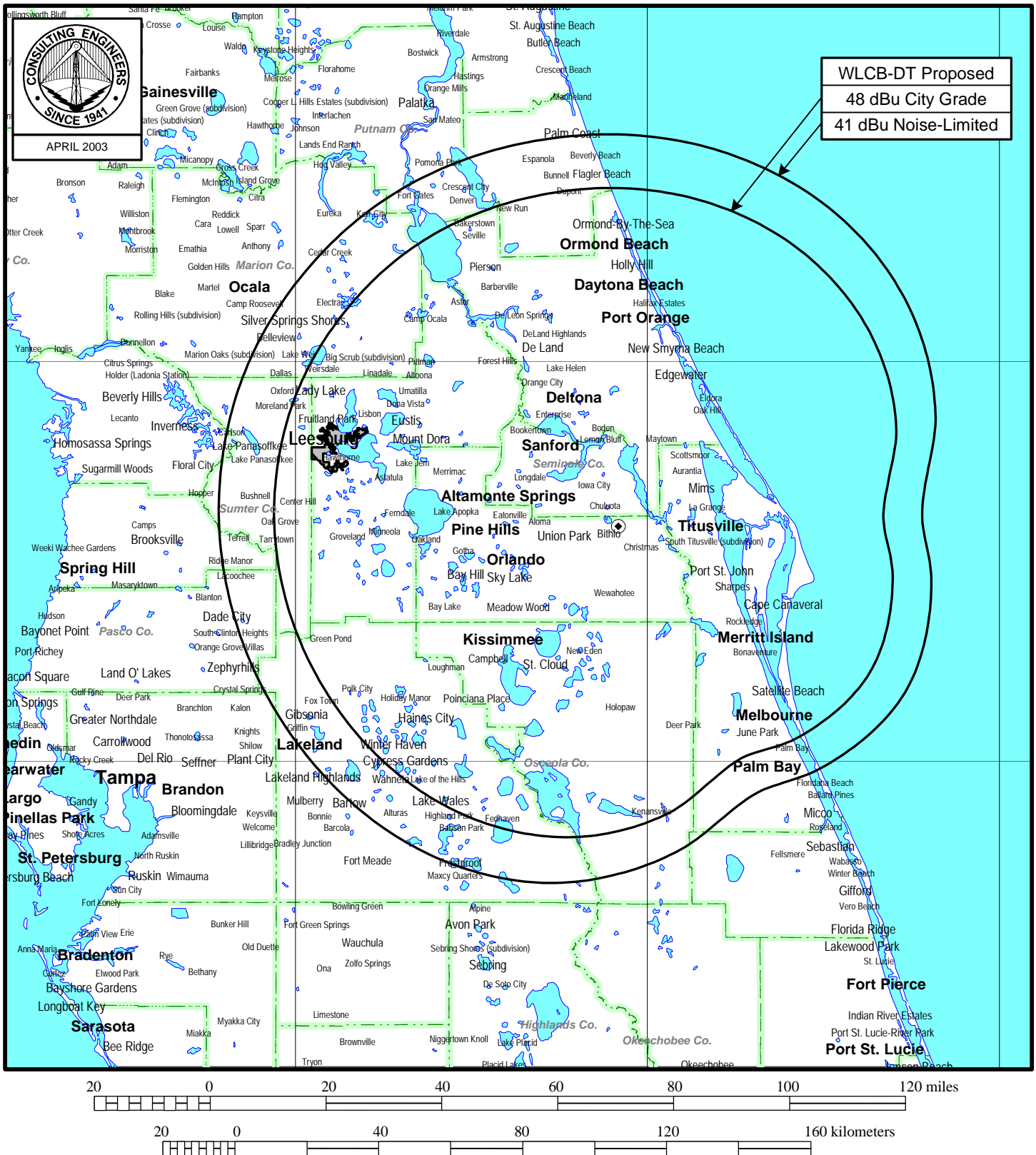
TELEVISION STATION WLCB-DT

LEESBURG, FLORIDA

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du Treil, Lundin & Rackley, Inc. Sarasota, Florida

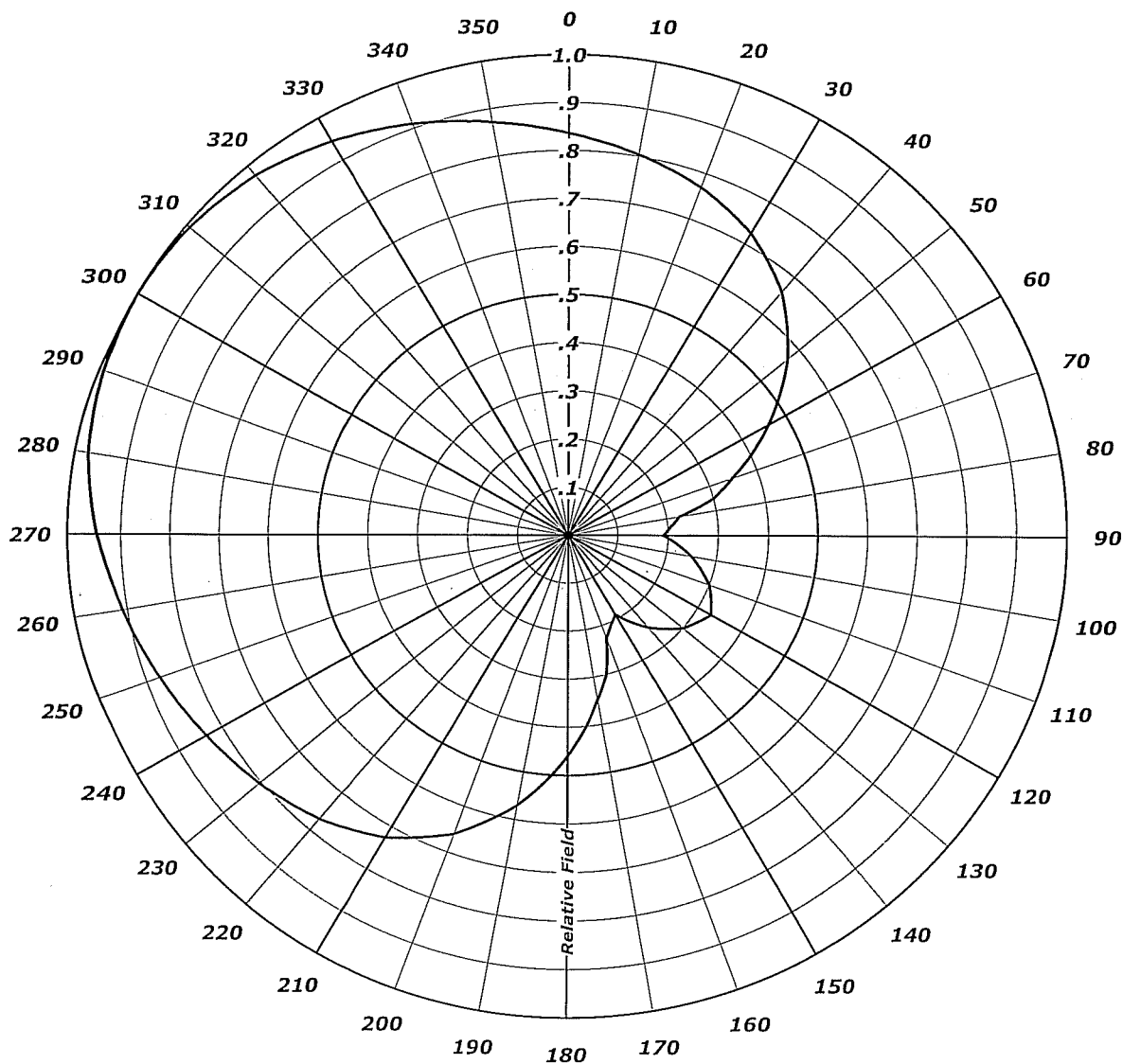
Figure 2



ANDREW
AZIMUTH PATTERN

Type: CH45AZ-H-BID-CX

	Numeric	dBd
Directivity:	<u>2.05</u>	<u>(3.12)</u>
Peak(s) At:	<u></u>	
Polarization:	<u>Horizontal</u>	
Channel:	<u>NTSC 45 & DTV 46</u>	
Location:	<u>Leesburg, FL</u>	



HORIZONTAL PLANE RELATIVE FIELD PATTERN

TELEVISION STATION WLCB-DT

LEESBURG, FLORIDA

CH 46 1,000 KW (MAX-DA) 472 M

du Treil, Lundin & Rackley, Inc Sarasota, Florida


TABULATED DATA FOR AZIMUTH PATTERN
TYPE : CH45AZ-H-BID-CX

Angle	Field	dB	Angle	Field	dB	Angle	Field	dB	Angle	Field	dB
0	0.836	-1.56	110	0.300	-10.46	220	0.770	-2.27	330	0.945	-0.49
2	0.830	-1.62	112	0.306	-10.29	222	0.777	-2.19	332	0.938	-0.56
4	0.823	-1.69	114	0.312	-10.12	224	0.784	-2.11	334	0.931	-0.62
6	0.817	-1.76	116	0.318	-9.95	226	0.790	-2.05	336	0.924	-0.69
8	0.810	-1.83	118	0.324	-9.79	228	0.797	-1.97	338	0.917	-0.75
10	0.804	-1.89	120	0.330	-9.63	230	0.804	-1.89	340	0.910	-0.82
12	0.797	-1.97	122	0.324	-9.79	232	0.810	-1.83	342	0.902	-0.90
14	0.790	-2.05	124	0.318	-9.95	234	0.817	-1.76	344	0.895	-0.96
16	0.784	-2.11	126	0.312	-10.12	236	0.823	-1.69	346	0.887	-1.04
18	0.777	-2.19	128	0.306	-10.29	238	0.830	-1.62	348	0.880	-1.11
20	0.770	-2.27	130	0.300	-10.46	240	0.836	-1.56	350	0.872	-1.19
22	0.761	-2.37	132	0.290	-10.75	242	0.843	-1.48	352	0.865	-1.26
24	0.752	-2.48	134	0.280	-11.06	244	0.850	-1.41	354	0.858	-1.33
26	0.743	-2.58	136	0.270	-11.37	246	0.858	-1.33	356	0.850	-1.41
28	0.734	-2.69	138	0.260	-11.70	248	0.865	-1.26	358	0.843	-1.48
30	0.725	-2.79	140	0.250	-12.04	250	0.872	-1.19	360	0.836	-1.56
32	0.712	-2.95	142	0.238	-12.47	252	0.880	-1.11			
34	0.699	-3.11	144	0.226	-12.92	254	0.887	-1.04			
36	0.686	-3.27	146	0.214	-13.39	256	0.895	-0.96			
38	0.673	-3.44	148	0.202	-13.89	258	0.902	-0.90			
40	0.660	-3.61	150	0.190	-14.42	260	0.910	-0.82			
42	0.642	-3.85	152	0.196	-14.15	262	0.917	-0.75			
44	0.624	-4.10	154	0.202	-13.89	264	0.924	-0.69			
46	0.606	-4.35	156	0.209	-13.60	266	0.931	-0.62			
48	0.588	-4.61	158	0.218	-13.23	268	0.938	-0.56			
50	0.570	-4.88	160	0.226	-12.92	270	0.945	-0.49			
52	0.548	-5.22	162	0.256	-11.84	272	0.951	-0.44			
54	0.526	-5.58	164	0.285	-10.90	274	0.957	-0.38			
56	0.504	-5.95	166	0.309	-10.20	276	0.963	-0.33			
58	0.482	-6.34	168	0.328	-9.68	278	0.969	-0.27			
60	0.460	-6.74	170	0.347	-9.19	280	0.975	-0.22			
62	0.438	-7.17	172	0.369	-8.66	282	0.979	-0.18			
64	0.415	-7.64	174	0.392	-8.13	284	0.982	-0.16			
66	0.393	-8.11	176	0.414	-7.66	286	0.986	-0.12			
68	0.370	-8.64	178	0.437	-7.19	288	0.989	-0.10			
70	0.347	-9.19	180	0.460	-6.74	290	0.993	-0.06			
72	0.329	-9.66	182	0.482	-6.34	292	0.995	-0.04			
74	0.310	-10.17	184	0.504	-5.95	294	0.996	-0.03			
76	0.286	-10.87	186	0.526	-5.58	296	0.998	-0.02			
78	0.255	-11.87	188	0.548	-5.22	298	0.999	-0.01			
80	0.225	-12.96	190	0.570	-4.88	300	1.000	0.00			
82	0.217	-13.27	192	0.588	-4.61	302	0.999	-0.01			
84	0.209	-13.60	194	0.606	-4.35	304	0.998	-0.02			
86	0.202	-13.89	196	0.624	-4.10	306	0.996	-0.03			
88	0.196	-14.15	198	0.642	-3.85	308	0.995	-0.04			
90	0.190	-14.42	200	0.660	-3.61	310	0.993	-0.06			
92	0.202	-13.89	202	0.673	-3.44	312	0.989	-0.10			
94	0.214	-13.39	204	0.686	-3.27	314	0.986	-0.12			
96	0.226	-12.92	206	0.699	-3.11	316	0.982	-0.16			
98	0.238	-12.47	208	0.712	-2.95	318	0.979	-0.18			
100	0.250	-12.04	210	0.725	-2.79	320	0.975	-0.22			
102	0.260	-11.70	212	0.734	-2.69	322	0.969	-0.27			
104	0.270	-11.37	214	0.743	-2.58	324	0.963	-0.33			
106	0.280	-11.06	216	0.752	-2.48	326	0.957	-0.38			
108	0.290	-10.75	218	0.761	-2.37	328	0.951	-0.44			

HORIZONTAL PLANE RELATIVE FIELD TABULATION

TELEVISION STATION WLCB-DT

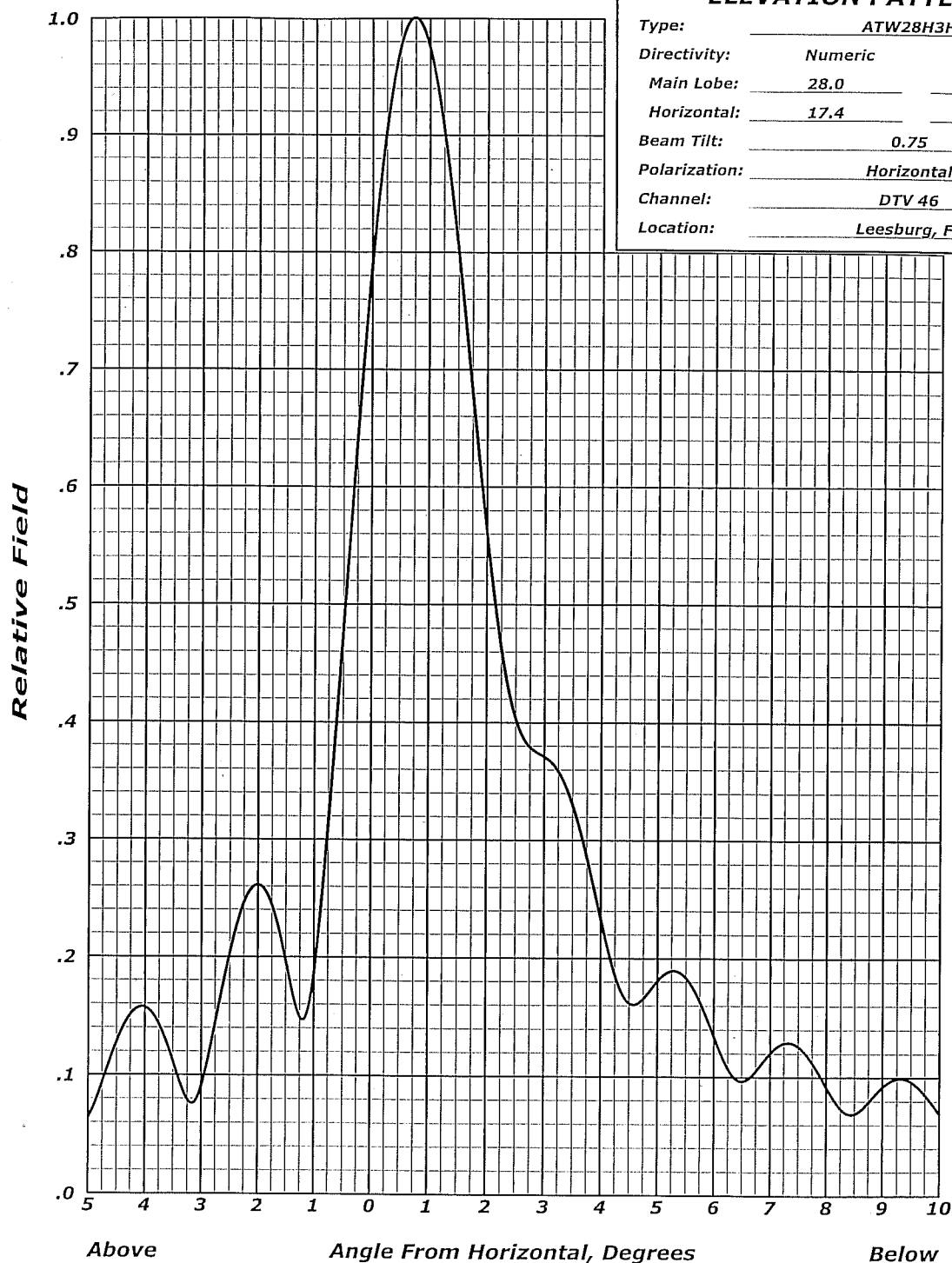
LEESBURG, FLORIDA

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du Treil, Lundin & Rackley, Inc Sarasota, Florida

ANDREW
ELEVATION PATTERN

Type:	ATW28H3H	
Directivity:	Numeric	dBd
Main Lobe:	28.0	(14.47)
Horizontal:	17.4	(12.40)
Beam Tilt:	0.75	
Polarization:	Horizontal	
Channel:	DTV 46	
Location:	Leesburg, FL	



VERTICAL PLANE RELATIVE FIELD PATTERN

TELEVISION STATION WLCB-DT

LEESBURG, FLORIDA

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du Treil, Lundin & Rackley, Inc Sarasota, Florida



TABULATED DATA FOR ELEVATION PATTERN

TYPE : ATW28H3H

Angle Field dB -5 To 10 In 0.25 Increments	Angle Field dB 10 To 90 In 0.5 Increments	Angle Field dB	Angle Field dB
-5.00 0.064 -23.81	8.75 0.079 -22.01	35.00 0.031 -30.14	62.50 0.019 -34.37
-4.75 0.094 -20.54	9.00 0.092 -20.71	35.50 0.021 -33.56	63.00 0.012 -38.40
-4.50 0.128 -17.87	9.25 0.099 -20.09	36.00 0.017 -35.25	63.50 0.017 -35.56
-4.25 0.151 -16.40	9.50 0.097 -20.30	36.50 0.027 -31.34	64.00 0.026 -31.54
-4.00 0.157 -16.07	9.75 0.085 -21.36	37.00 0.033 -29.62	64.50 0.035 -29.16
-3.75 0.143 -16.91	10.00 0.069 -23.17	37.50 0.029 -30.72	65.00 0.040 -28.00
-3.50 0.111 -19.08	10.50 0.054 -25.27	38.00 0.019 -34.50	65.50 0.041 -27.81
-3.25 0.079 -22.01	11.00 0.075 -22.54	38.50 0.018 -35.03	66.00 0.038 -28.51
-3.00 0.091 -20.82	11.50 0.078 -22.17	39.00 0.028 -31.11	66.50 0.031 -30.22
-2.75 0.145 -16.78	12.00 0.056 -25.10	39.50 0.033 -29.61	67.00 0.022 -33.26
-2.50 0.203 -13.84	12.50 0.046 -26.79	40.00 0.029 -30.76	67.50 0.013 -38.05
-2.25 0.246 -12.19	13.00 0.064 -23.92	40.50 0.019 -34.47	68.00 0.011 -39.23
-2.00 0.261 -11.66	13.50 0.066 -23.63	41.00 0.017 -35.43	68.50 0.019 -34.32
-1.75 0.244 -12.26	14.00 0.046 -26.65	41.50 0.027 -31.50	69.00 0.029 -30.86
-1.50 0.197 -14.13	14.50 0.039 -28.16	42.00 0.033 -29.75	69.50 0.036 -28.77
-1.25 0.149 -16.52	15.00 0.056 -25.11	42.50 0.030 -30.52	70.00 0.042 -27.59
-1.00 0.186 -14.60	15.50 0.058 -24.76	43.00 0.020 -33.90	70.50 0.044 -27.10
-0.75 0.315 -10.04	16.00 0.041 -27.75	43.50 0.015 -36.60	71.00 0.044 -27.20
-0.50 0.476 -6.44	16.50 0.034 -29.37	44.00 0.023 -32.59	71.50 0.040 -27.86
-0.25 0.641 -3.87	17.00 0.049 -26.18	44.50 0.032 -30.00	72.00 0.035 -29.12
0.00 0.788 -2.07	17.50 0.052 -25.66	45.00 0.032 -29.85	72.50 0.028 -31.15
0.25 0.904 -0.88	18.00 0.038 -28.52	45.50 0.025 -32.08	73.00 0.019 -34.30
0.50 0.977 -0.20	18.50 0.029 -30.60	46.00 0.015 -36.23	73.50 0.011 -39.39
0.75 1.001 0.01	19.00 0.043 -27.30	46.50 0.018 -34.88	74.00 0.006 -44.37
1.00 0.975 -0.22	19.50 0.048 -26.42	47.00 0.028 -31.08	74.50 0.012 -38.69
1.25 0.905 -0.86	20.00 0.036 -28.91	47.50 0.033 -29.59	75.00 0.019 -34.23
1.50 0.802 -1.91	20.50 0.026 -31.61	48.00 0.031 -30.25	75.50 0.027 -31.50
1.75 0.681 -3.34	21.00 0.038 -28.49	48.50 0.022 -33.16	76.00 0.033 -29.72
2.00 0.561 -5.02	21.50 0.044 -27.20	49.00 0.014 -36.95	76.50 0.037 -28.56
2.25 0.464 -6.68	22.00 0.034 -29.29	49.50 0.020 -34.09	77.00 0.041 -27.83
2.50 0.404 -7.88	22.50 0.024 -32.51	50.00 0.029 -30.67	77.50 0.042 -27.44
2.75 0.379 -8.42	23.00 0.033 -29.58	50.50 0.034 -29.43	78.00 0.043 -27.33
3.00 0.371 -8.61	23.50 0.041 -27.69	51.00 0.031 -30.14	78.50 0.042 -27.46
3.25 0.358 -8.91	24.00 0.035 -29.10	51.50 0.023 -32.90	79.00 0.041 -27.80
3.50 0.330 -9.63	24.50 0.023 -32.73	52.00 0.014 -36.92	79.50 0.038 -28.34
3.75 0.286 -10.89	25.00 0.029 -30.89	52.50 0.018 -34.85	80.00 0.035 -29.08
4.00 0.233 -12.67	25.50 0.039 -28.26	53.00 0.028 -31.11	80.50 0.032 -30.00
4.25 0.186 -14.62	26.00 0.036 -28.80	53.50 0.034 -29.37	81.00 0.028 -31.12
4.50 0.162 -15.80	26.50 0.024 -32.34	54.00 0.034 -29.41	81.50 0.024 -32.45
4.75 0.166 -15.59	27.00 0.023 -32.78	54.50 0.028 -31.21	82.00 0.020 -34.00
5.00 0.181 -14.85	27.50 0.034 -29.34	55.00 0.018 -34.98	82.50 0.016 -35.81
5.25 0.189 -14.45	28.00 0.037 -28.74	55.50 0.014 -37.33	83.00 0.013 -37.93
5.50 0.184 -14.72	28.50 0.027 -31.33	56.00 0.022 -33.27	83.50 0.009 -40.46
5.75 0.163 -15.74	29.00 0.019 -34.34	56.50 0.031 -30.17	84.00 0.007 -43.54
6.00 0.134 -17.45	29.50 0.028 -30.94	57.00 0.036 -28.86	84.50 0.004 -47.50
6.25 0.107 -19.40	30.00 0.036 -28.99	57.50 0.035 -29.05	85.00 0.002 -53.16
6.50 0.097 -20.30	30.50 0.031 -30.19	58.00 0.029 -30.75	85.50 0.001 -60.00
6.75 0.105 -19.54	31.00 0.020 -34.06	58.50 0.019 -34.26	86.00 0.001 -60.00
7.00 0.120 -18.40	31.50 0.022 -33.24	59.00 0.013 -37.90	86.50 0.001 -56.73
7.25 0.129 -17.80	32.00 0.032 -29.84	59.50 0.019 -34.62	87.00 0.002 -54.27
7.50 0.126 -17.99	32.50 0.034 -29.36	60.00 0.028 -30.92	87.50 0.002 -53.55
7.75 0.112 -19.01	33.00 0.025 -31.92	60.50 0.036 -28.95	88.00 0.002 -53.94
8.00 0.092 -20.76	33.50 0.017 -35.34	61.00 0.038 -28.35	88.50 0.002 -55.40
8.25 0.074 -22.65	34.00 0.025 -32.04	61.50 0.036 -28.95	89.00 0.001 -58.24
8.50 0.069 -23.17	34.50 0.033 -29.61	62.00 0.029 -30.84	89.50 0.001 -60.00

VERTICAL PLANE RELATIVE FIELD TABULATION

TELEVISION STATION WLCB-DT

LEESBURG, FLORIDA

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Summary of DTV Allocation Analysis

Facility	Ch	Baseline Service Population (1990)	Permissible IX(%)	Net New IX Caused by Proposed (1990)	Percent of Baseline (%)
WMOR-TV Lakeland, FL <i>BLCT-19961018KF</i>	32	No Interference Predicted			
WOTF(TV) Melbourne, FL <i>BLCT-19980422KG</i>	43	No Interference Predicted			
WLCB-TV Leesburg, FL <i>BLET-20001212AAT</i>	45	Paired NTSC Station WLCB-TV will be co-located with WLCB-DT. No Allocation Concern.			
WLCB-TV Leesburg, FL <i>BMPET-20010808ABI</i>	45	Paired NTSC Station WLCB-TV will be co-located with WLCB-DT. No Allocation Concern.			
WLCB-TV Leesburg, FL <i>BMPET-20000717AAM</i>	45	Paired NTSC Station WLCB-TV will be co-located with WLCB-DT. No Allocation Concern.			
WTVK-DT Naples, FL <i>BLCDT-20021030ACB</i>	45	No Interference Predicted			
WHFT-DT Miami, FL <i>BPCDT-19990706KG</i>	46	No Interference Predicted			
WHFT-DT Miami, FL <i>DTV Allotment</i>	46	No Interference Predicted			
WTVK(TV) Naples, FL <i>BLCT-20020418AAA</i>	46	857,456	2.0	1,201	0.1%
WVAN-DT Savannah, GA <i>DTV Allotment</i>	46	No Interference Predicted			
WCTV Rule Making Thomasville, GA <i>BPRM-20000328AAL</i>	46	No Interference Predicted			
WCTV-DT Thomasville, GA <i>BPCDT-20001113ABJ</i>	46	No Interference Predicted			
WTEV-TV Jacksonville, FL <i>BLCT-19881116KG</i>	47	No Interference Predicted			
WFTT-DT Tampa, FL <i>BMPCDT-20020603ABD</i>	47	3,034,024	2.0	1,527	0.1%
WBHS-DT Tampa, FL <i>DTV Allotment</i>	47	3,034,024	2.0	1,866	0.1%

Note: Two-square kilometer resolution is employed for the analysis

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TELEVISION STATION WLCB-DT
LEESBURG, FLORIDA
CH 46 1,000 KW (MAX-DA) 472 M

Class A Allocation OET-69 Analysis

Analysis of current record

Channel	Call	City/State	Application Ref. No.
31	WPXG-LP	ORLANDO FL	BLTT -19980529JK

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
23	WMFE-TV	ORLANDO FL	35.5	CP MOD	BMPEDT	-20010615BEG
23	WMFE-DT	ORLANDO FL	35.5	PLN	DTVPLN	-DTVP0517
24	WMFE-TV	ORLANDO FL	35.5	CP	BPET	-20010615BEH
24	WTSP-DT	ST. PETERSBURG FL	135.8	PLN	DTVPLN	-DTVP0561
24	WTSP	ST. PETERSBURG FL	135.8	CP MOD	BMPCDT	-20000501AFO
29	WFTS-TV	TAMPA FL	115.9	LIC	BLCDT	-20020319AAG
29	WFTS-DT	TAMPA FL	115.9	PLN	DTVPLN	-DTVP0740
30	WBCC	COCOA FL	38.8	CP	BPEDT	-20000427ACN
30	WBCC-DT	COCOA FL	62.7	PLN	DTVPLN	-DTVP0779
31	WGCU-DT	FORT MYERS FL	201.3	PLN	DTVPLN	-DTVP0816
31	WLWA-LP	LAKELAND FL	68.0	APP	BPTTL	-20021230AAA
31	WTVJ	MIAMI FL	317.5	LIC	BPRM	-20000418AAA
31	WTVJ	MIAMI FL	317.5	CP	BPCDT	-20021120ABE
31	WPXM	MIAMI FL	318.2	APP	BPRM	-20000328AAY
31	WOGX	OCALA FL	119.1	LIC	BLCDT	-20020730ABS
31	WOGX-DT	OCALA FL	119.3	PLN	DTVPLN	-DTVP0817
31	WFXL	ALBANY GA	381.2	LIC	BLCT	-19820212KH
32	WMOR-TV	LAKELAND FL	98.0	LIC	BLCT	-19961018KF
33	WCEU	NEW SMYRNA BEACH FL	38.8	CP	BPEDT	-20000412AAQ
33	WCEU-DT	NEW SMYRNA BEACH FL	69.5	PLN	DTVPLN	-DTVP0896
34	WUSF-DT	TAMPA FL	115.4	PLN	DTVPLN	-DTVP0933
34	WUSF-TV	TAMPA FL	115.5	CP	BPEDT	-19991217ACB
39	960919LB	CRYSTAL RIVER FL	91.0	APP	BPEDT	-19960919LB
39	WFTV	ORLANDO FL	39.5	CP MOD	BMPCDT	-19991018ABA
39	WFTV-DT	ORLANDO FL	35.5	PLN	DTVPLN	-DTVP1083
39	WFTV	ORLANDO FL	39.5	LIC	BLCDT	-20010430ABF
45	WLCB-TV	LEESBURG FL	36.4	CP MOD	BMPET	-20000717AAM
46	WLCB-TV	LEESBURG FL	36.6	CP	BPEDT	-20000428ACP
46	WLCB-DT	LEESBURG FL	41.8	PLN	DTVPLN	-DTVP1322
46	WLCB-DT	LEESBURG FL	36.6	APP	USERRECORD-01	

Proposal causes no interference

Analysis based upon a two-square kilometer resolution.