

Federal Communications Commission Washington, D.C. 20554	Approved by OMB 3060-0386 (July 2002)	FOR FCC USE ONLY
Extension of Existing Engineering STA Read Instructions/FAQ before filling out form		FOR COMMISSION USE ONLY FILE NO.

Section I - General Information

1.	Legal Name of the Applicant WJBW LLC		
	Mailing Address 1525 NW 167th St.		
	City Miami Gardens	State or Country (if foreign address) FL	Zip Code 33169
	Telephone Number (include area code) 305-751-0001		E-Mail Address (if available) jhonson@azure.edu
	FCC Registration No 0025221474	Call Sign WJBW	Facility ID Number 32963
2.	Contact Representative (if other than licensee/permittee) DAN J. ALPERT		Firm or Company Name THE LAW OFFICE OF DAN J. ALPERT
	Mailing Address 2120 N. 21ST RD.		
	City ARLINGTON	State or Country (if foreign address) VA	ZIP Code 22201 -
	Telephone Number (include area code) 7032438690		E-Mail Address (if available) DJA@COMMLAW.TV
3.	Purpose: <input type="checkbox"/> Engineering STA <input checked="" type="radio"/> Extension of Existing Engineering STA File Number: BSTA-20211012AAO <input type="checkbox"/> Legal STA <input type="checkbox"/> Extension of Existing Legal STA		
4.	Service: AM		
5.	Community of License: City: Jupiter State: FL		
6.	If this application has been submitted without a fee, indicate reason for fee exemption (see 47 C.F.R. Section 1.1114): <input type="checkbox"/> Governmental Entity <input type="checkbox"/> Noncommercial Educational Licensee/Permittee <input type="checkbox"/> Other <input checked="" type="radio"/> N/A (Fee Required)		
7.	Environmental Protection Act. The proposed facility is excluded from environmental processing under 47. C.F.R. Section 1.1306 (i.e., The facility will not have a significant environmental impact and complies with the maximum permissible radiofrequency electromagnetic exposure limits for controlled and uncontrolled environments). Unless the applicant can determine compliance through the use of the RF worksheets in Appendix A, an Exhibit is required. By checking "Yes" above, the applicant also certifies that it, in coordination with other users of the site, will reduce power or cease operation as necessary to protect persons having access to the site, tower or antenna from radiofrequency electromagnetic exposure in excess of FCC guidelines.		<input checked="" type="radio"/> Yes <input type="checkbox"/> No See Explanation in [Exhibit 33]

8.	Please explain in detail the "extraordinary circumstances" which warrant temporary operations at variance from the Commission's Rules. In addition, please specify 1) the specific rules and/or policies from which the applicant seeks temporary relief; 2) how the public interest will be furthered by grant; and 3) the expected duration of the STA and the licensee's plan for restoration of licensed operation. If requesting variance with other than authorized technical facilities, please specify the exact facilities sought.	[Exhibit 34]
9.	Anti-Drug Abuse Act Certification. Applicant certifies that neither applicant nor any party to the application is subject to denial of federal benefits pursuant to Section 5301 of the Anti-Drug Abuse Act of 1988, 21 U.S.C. Section 862.	<input checked="" type="radio"/> Yes <input type="radio"/> No

I hereby certify that the statements in this application are true, complete, and correct to the best of my knowledge and belief, and are made in good faith. I acknowledge that all certifications and attached Exhibits are considered material representations.

Typed or Printed Name of Person Signing Jhonson Napoleon	Typed or Printed Title of Person Signing Managing Member
Signature /Jhonson Napoleon/	Date (mm/dd/yyyy) 7/12/2022

WILLFUL FALSE STATEMENTS ON THIS FORM ARE PUNISHABLE BY FINE AND/OR IMPRISONMENT (U.S. CODE, TITLE 18, SECTION 1001), AND/OR REVOCATION OF ANY STATION LICENSE OR CONSTRUCTION PERMIT (U.S. CODE, TITLE 47, SECTION 312(a)(1)), AND/OR FORFEITURE (U.S. CODE, TITLE 47, SECTION 503).

Exhibits

Exhibit 34

Description: JUSTIFICATION

The station needs to resume operations no later than July 21, 2022. An extension of the previous STA, with the same description as the exhibit attached hereto, respectfully is requested.

Attachment 34

APPLICATION FOR ENGINEERING STA

WJBW
1000 KHZ
0.65 KW
CLASS D
FACILITY ID 32963
BL – 20030221ACT

JUPITER, FL

TECHNICAL NARRATIVE

Licensee of WJBW submits this application for an STA to operate with lesser facilities and from a new location.

This a temporary location, while the licensee locates a permanent site.

STA operating parameters:

NAD(27):

26 – 55 – 23 N

80 – 08 – 34 W

ERP – 0.25 KW Daytime

ERP – 0.017 KW Nighttime

Antenna: Emergency wire antenna

TECHNICAL EXHIBITS

Exhibit STA Daytime:

This is a map showing the proposed STA community coverage and of the licensed coverage.

The Community of License is covered without exceeding the licensed coverage.

Exhibit Aerial Photo:

Aerial of the proposed STA site. Existing 140 foot tower. No ASRN.

Exhibit Antenna Drawing:

STA proposed antenna. Length of wire antenna is 90 degrees.

Exhibit Daytime limits:

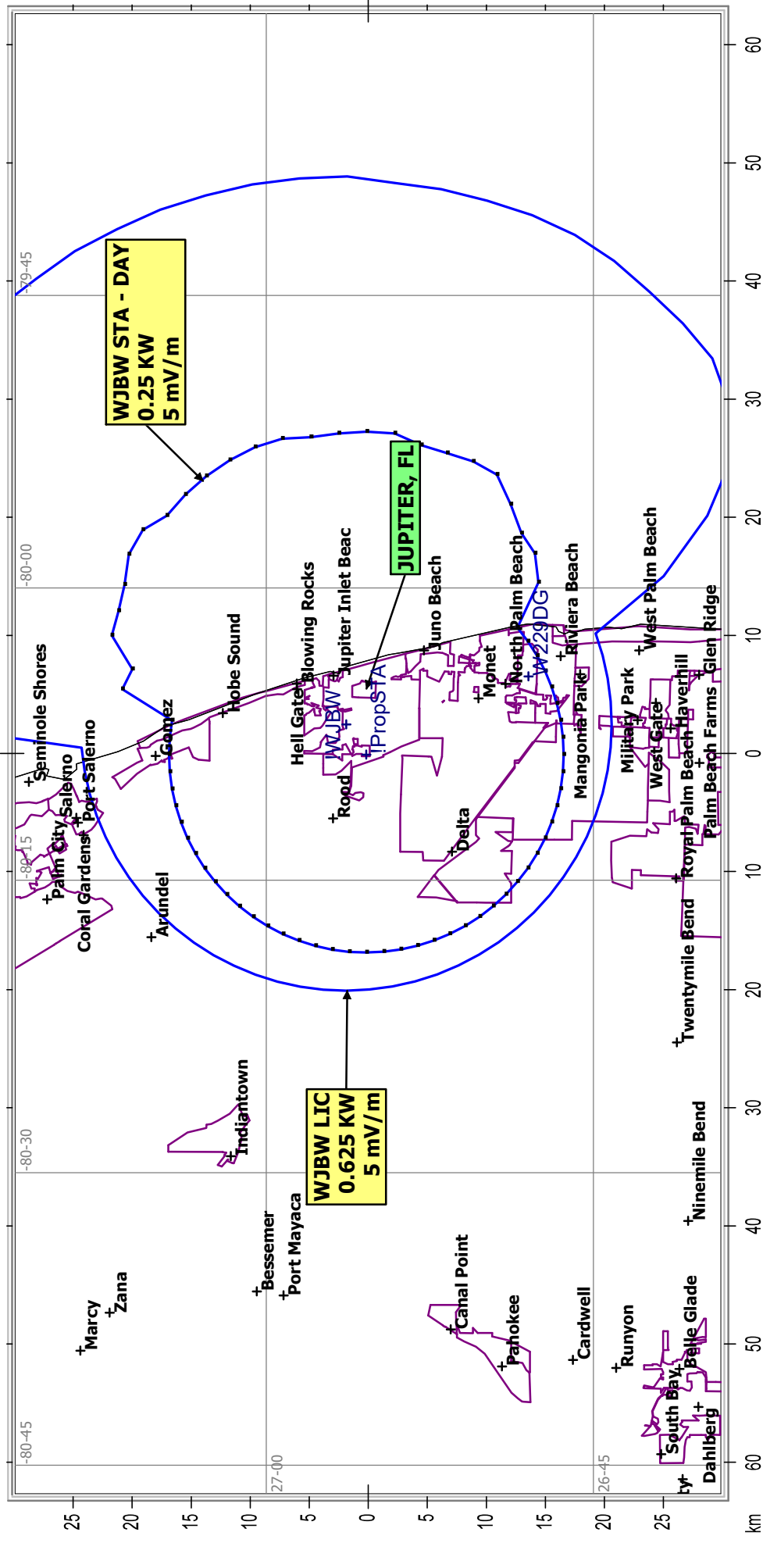
The proposed STA daytime will not increase or create new interference to any station, CP, or application.

Exhibit STA Nighttime Limits:

The proposed STA nighttime will not increase or create new interference to any station, CP, or application.

Environmental:

Applicant will place appropriate signage at the site. Site is secured with a fence and locked gate to restrict public access to the site. When personnel are at the site, applicant will either reduce power or cease operation.



Aerial of Proposed

WJBW STA site

Legend

Proposed STA WJBW

Google Earth

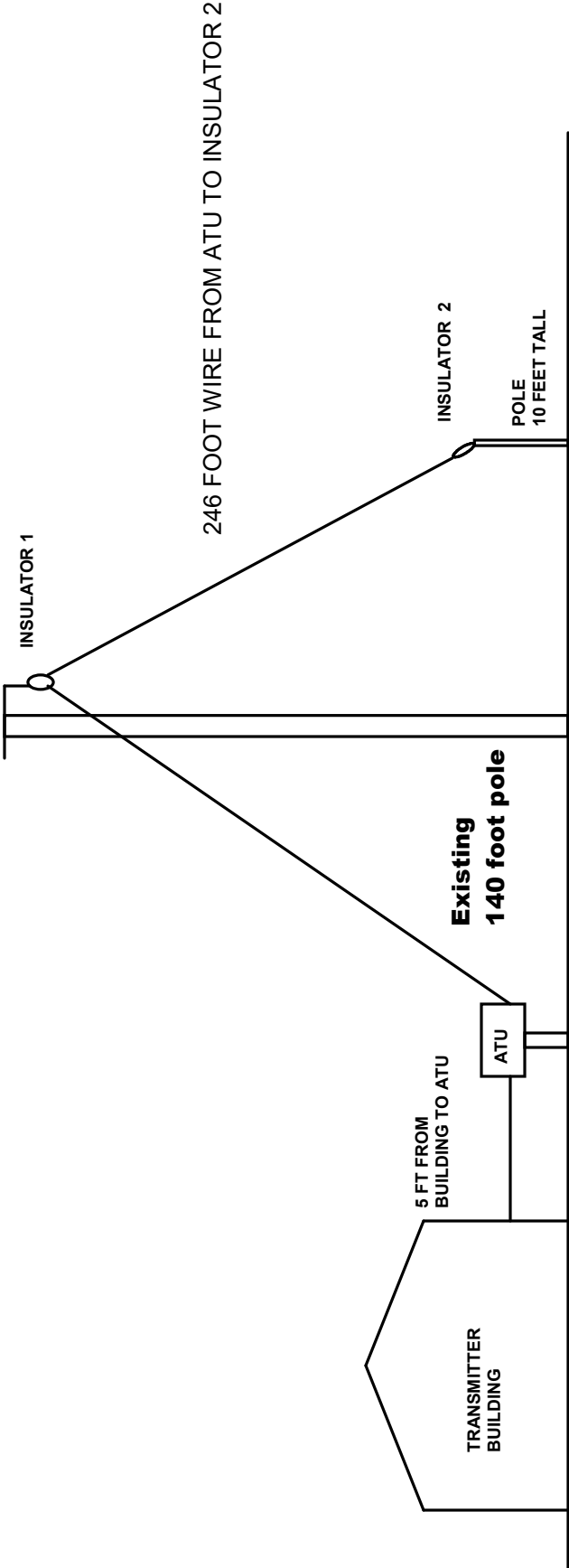
© 2019 Google

20 m

N



Antenna Diagram



DRAWING NOT TO
SCALE

EXHIBIT – AM Allocation Study – WJBW
NAD(27)
Coordinates : 26-55-23.2 N 80-08-34.4 W
Frequency: 1000
Initial PWR: 0.250000 KW
Initial Inv Field: 152.900000 mv/M

DAYTIME LIMITS

Call	Freq	Country	City	St.	Dist	Brng	Protected Svc. (mV/m)	Proposed Int. (mV/m)
KDKA	1020	US	PITTSBURGH	PA	1512.5	0.61	5	5
CFRB	1010	CA	TORONTO	ON	1840.1	1.3	0.5	0.25
WGVY	1000	US	ALTAVISTA	VA	1133.8	3.84	0.5	0.025
WRTG	1000	US	GARNER	NC	987.4	8.1	0.5	0.025
WBZ	1030	US	BOSTON	MA	1903.7	23.88	25	25
WJBW	1000	US	JUPITER	FL	3.2	57.15	0.5	0.025
	990	GJ	BEAUSEJOUR		2533.2	127.09	0.5	0.25
HIHG	1000	DR	DAJABON		1188.9	131.8	0.5	0.025
4VEC	1030	HA	PETITEANSE		1140	132.82	25	25
HJME	970	CO	MAICAO		1911.6	152.85	25	25
HJNL	980	CO	ZULIA		2249.7	158.09	5	5
HJAO	1000	CO	CARTAGENA 1		1884.5	163.98	0.1	0.5
HJCI	970	CO	BOGOTA 6		2554	164.42	25	25
HJDB	990	CO	MEDELLIN 11		2336.7	167.37	0.5	0.25
HJJG	1000	CO	MANIZALES 1		2467.6	167.68	0.1	0.5
HJES	980	CO	CALI 6		2624.5	170.97	5	5
WLVJ	1020	US	BOYNTON BEACH	FL	50.2	186.76	5	5
WHSR	980	US	POMPANO BEACH	FL	66.3	190.51	5	5
WMYM	990	US	KENDALL	FL	148.6	194.71	0.5	0.25
YSC	1020	ES	SAN SALVADOR		1737.8	214.37	5	5
TGAL	990	GT	PERLADEORIEN		1661.7	217.65	0.5	0.25
TGUX	1030	GT	PANAMERICANA		1739.4	220.36	25	25
XEQOO	1000	MX	COZUMEL	QR	998.4	225.55	0.5	0.025
XEMYL	1000	MX	MERIDA	YC	1160.7	237.64	0.5	0.025
XEMYL1	1000	MX	MERIDA	YC	1160.7	237.64	0.5	0.025
XEOY	1000	MX	IZTACALCO	DF	2115.3	250.62	0.1	0.5
WHFS	1010	US	SEFFNER	FL	239.6	300.18	0.5	0.25
WJNZ	1000	US	ROBERTSDALE	AL	840.3	300.37	0.5	0.025
WXTN	1000	US	BENTON	MS	1175.5	308.24	0.5	0.025
WYBT	1000	US	BLOUNTSTOWN	FL	618.3	310.56	0.5	0.025
WKLF	1000	US	CLANTON	AL	910.7	317.72	0.5	0.025
WTLN	990	US	ORLANDO	FL	224.4	325.03	0.5	0.25
WDVH	980	US	GAINESVILLE	FL	365.9	325.53	5	5
WDJL	1000	US	HUNTSVILLE	AL	1070.7	326.19	0.5	0.025
WONQ	1030	US	OVIEDO	FL	218.7	332.91	25	25
CBW	990	CA	WINNIPEG	MB	2961.8	334.44	0.5	0.25
WJXL	1010	US	JACKSONVILLE BEACH	FL	416.2	334.58	0.5	0.25
WMVP	1000	US	CHICAGO	IL	1802.9	338.65	0.1	0.5
WGML	990	US	HINESVILLE	GA	564.1	345.9	0.5	0.25
WKVG	1000	US	JENKINS	KY	1159.6	349.06	0.5	0.025

DAYTIME LIMITS

Svc Overlap (mV/m)	Svc Lim-1km	Brng	Protected Int. (mV/m)	Proposed Svc. (mV/m)	Int Overlap (mV/m)	Int Lim-1km
5	342691783.196					
0.25	165313107.673	181.6	0.25	0.5	0.5	219911836.838
0.025	29499.733	184.3	0.025	0.5	0.5	156459.81
0.024	2666.343	188.91	0.025	0.5	0.495	14023.876
25	89191492.415					
-2.021	10.976	237.16	0.025	0.5	0.154	4663.529
0.25	1767721.91	313.33	0.25	0.5	0.5	1894506.496
0.017	505.436	315.14	0.025	0.5	0.421	970.323
24.997	1386755.991					
25	206684464.145					
5	1392349058.71					
0.499	119494.145	345.51	0.025	0.5	0.498	42573.696
25	174726741729.137					
0.25	18027536.961	348.69	0.25	0.5	0.5	20691113.57
0.5	138688883.036	348.99	0.025	0.5	0.5	46724468.98
5	8367999298.607					
1.552	220.52					
2.84	351.994					
0.08	222.705	14.55	0.25	0.5	0.18	237.371
5	262808217.183					
0.25	4058759.537	34.29	0.25	0.5	0.5	6480873.411
25	2624845383.474					
0.023	2067.883	42.79	0.025	0.5	0.471	2615.173
0.025	21099.285	53.79	0.025	0.5	0.499	52321.108
0.025	15911.306	53.79	0.025	0.5	0.496	17052.948
0.5	14320046.047	63.08	0.025	0.5	0.5	4126415.723
0.226	1613.214	119.21	0.25	0.5	0.447	1448.086
0.025	20770.883	116.73	0.025	0.5	0.499	57681.231
0.025	2388305.13	123.27	0.025	0.5	0.5	12417678.761
0.025	11782.072	128.21	0.025	0.5	0.498	36045.181
0.025	795747.37	134.45	0.025	0.5	0.5	4289172.806
0.222	1357.078	144.42	0.25	0.5	0.444	1363.378
4.999	563352.72					
0.025	3877578.567	142.84	0.025	0.5	0.5	24352137.204
24.986	274193.96					
0.25	96924889356762.3	143.39	0.25	0.5	0.5	135847220137194
0.248	19457.421	153.69	0.25	0.5	0.497	29644.897
0.5	5298706761.943	154.18	0.025	0.5	0.5	1723674776.561
0.227	1635.612	165.18	0.25	0.5	0.47	2489.038
0.025	110286.143	167.74	0.025	0.5	0.5	686494.545

EXHIBIT - AM Allocation Study

Coordinates : 26-55-24.0 N 80-08-34.0 W
Frequency : 1000
Initial PWR: 0.017
Initial Inv Field: 39.75 mv/m

AM Night Logfile

SITE INFO			CLASS	SLANT DIST	GEOMAG MIDPT	AZIMUTH TO	GND RAD	MIN ELEV	MAX ELEV	MAX RAD	SWAVE FLD	LIMITATION ALLOWABLE	RSS LIMIT 50%	RSS LIMIT 25%
BEARING	CALL	LIM												
3.5	WNTI	6608.121	D	1473.5	44.7	3.5	39.8	2.3	6.0	39.7	0.023857	0.019	9.317	12.612
4.1	WEEB	12524.360	D	943.8	42.3	4.1	39.8	6.8	12.4	39.4	0.052326	0.041	52.428	52.428
5.9	WDCX	10121.612	D	1835.7	46.4	5.9	39.8	0.4	3.3	39.8	0.015144	0.012	10.301	12.262
6.7	WCST	7614.073	D	1436.4	44.6	6.7	39.8	2.6	6.3	39.7	0.025069	0.020	15.270	15.270
11.7	WREJ	6075.478	D	1233.6	43.5	11.7	39.8	4.1	8.5	39.6	0.033733	0.027	16.395	16.395
12.6	WOLB	8713.206	D	1429.6	44.4	12.6	39.8	2.6	6.4	39.7	0.025349	0.020	15.845	17.670
13.6	WMMC	2422.921	D	979.5	42.4	13.6	39.8	6.4	11.8	39.5	0.049290	0.039	8.561	9.554
15.8	WNTP	5388.791	D	1544.7	44.9	15.8	39.8	1.9	5.4	39.7	0.021856	0.017	7.379	9.422
16.0	WBTE	8009.023	D	1068.8	42.8	16.0	39.8	5.4	10.5	39.6	0.042667	0.034	27.337	27.337
16.7	WPMH	4701.016	B	1171.5	43.2	16.7	39.8	4.5	9.1	39.6	0.036468	0.029	11.626	13.715
18.2	WINS	5102.422	B	1651.8	45.3	18.2	39.8	1.3	4.6	39.7	0.019143	0.015	7.226	7.814
19.4	WGNL	99999.000	D	1973.9	46.6	19.4	39.8	0.0	2.5	39.8	0.013051	0.010	70.595	74.203
19.5	CFLP	7550.851	B	2591.5	49.2	19.5	39.8	0.0	0.0	39.8	0.005193	0.041	15.684	15.684
19.5	CFLP	7550.851	B	2591.5	49.2	19.5	39.8	0.0	0.0	39.8	0.005193	0.041	15.684	15.684
20.3	WNTY	23095.132	D	1770.7	45.7	20.3	39.8	0.7	3.8	39.7	0.016605	0.013	24.353	30.680
24.2	NEW	99999.000	B	2195.1	47.2	24.2	39.8	0.0	1.3	39.8	0.010279	0.008	43.435	48.797
31.7	CKBW	4033.468	B	2396.6	47.4	31.7	39.8	0.0	0.0	39.8	0.006255	0.050	10.092	10.092
118.4	WMI	1139.842	B	1837.1	34.3	118.4	39.8	0.4	3.3	39.8	0.021335	0.170	15.791	19.455
121.9	ZYI7	34530.602	B	6165.1	21.7	121.9	39.8	0.0	0.0	39.8	0.000304	0.002	4.196	4.196
123.5	WPRA	21074.465	B	1661.5	34.1	123.5	39.8	1.3	4.5	39.7	0.025286	0.020	34.800	42.630
131.8	HHG	922.572	C	1205.9	34.7	131.8	39.8	6.5	6.5	39.5	0.018648	0.147	6.882	7.783
143.2	YVNM	9389.666	B	2224.7	30.3	143.2	39.8	0.0	0.0	39.8	0.003119	0.025	11.714	12.687
144.2	ZYK	501.883	A	6666.5	32.3	144.2	0.0	0.0	0.0	0.0	0.004981	0.025	0.000	0.000
149.2	CMJE	509.115	C	907.7	34.8	149.2	39.8	10.2	10.2	39.1	0.030241	0.236	6.158	7.808
157.5	YVOA	14734.684	B	2289.3	28.8	157.5	39.8	0.0	0.0	39.8	0.002866	0.023	16.891	17.802
157.9	CP.4	41034.879	B	5298.6	16.1	157.9	39.8	0.0	0.0	39.8	0.000411	0.003	6.747	6.747
159.1	CMHE	294.737	C	690.8	35.4	159.1	39.8	14.7	14.7	38.3	0.041409	0.318	4.882	6.263
162.0	HJQA	65.039	C	3900.2	21.6	162.0	39.8	0.0	0.0	39.8	0.000792	0.006	10.000	10.000
164.0	HJQG	130.084	A	1891.5	345.5	164.0	0.0	0.0	0.0	0.0	0.038438	0.025	0.000	0.000
167.7	LU16	99999.000	A	2477.9	349.0	167.7	0.0	0.0	0.0	0.0	0.019218	0.025	0.000	0.000
169.0	CB10	34835.582	B	7467.4	5.3	169.0	39.8	0.0	0.0	39.8	0.000224	0.002	6.107	7.031
171.0	RF3	44026.848	B	6782.9	8.2	171.0	39.8	0.0	0.0	39.8	0.000252	0.002	3.512	3.623
171.9	OAZA	37409.291	B	8141.3	2.1	171.9	39.8	0.0	0.0	39.8	0.000183	0.001	3.224	3.542
176.2	HCAW	14355.036	C	4210.5	19.4	176.2	39.8	0.0	0.0	39.8	0.000668	0.005	10.000	10.000
179.5	W79.5	179.5	B	3244.2	23.6	179.5	39.8	0.0	0.0	39.8	0.001138	0.009	6.532	7.812
181.2	HOK	10551.020	C	2088.0	28.8	181.2	39.8	0.6	0.6	39.7	0.003725	0.030	15.720	18.037
183.4	CMFE	261.022	C	569.7	35.8	183.4	39.8	18.5	18.5	37.5	0.047663	0.358	4.976	5.697
193.0	TIMI	7552.112	B	1943.6	29.6	193.0	39.8	1.3	1.3	39.7	0.004623	0.037	13.967	16.001
194.7	WYMY	488.494	B	249.4	37.5	194.7	39.8	43.7	57.7	28.1	0.353391	0.199	10.819	13.810
202.5	YNTS	5031.355	C	1780.9	30.6	202.5	39.8	2.2	2.2	39.7	0.006128	0.049	12.334	13.608
208.7	HRXZ	4101.632	C	1614.5	31.6	208.7	39.8	3.2	3.2	39.7	0.008535	0.068	14.003	14.896
215.9	YSHH	4578.118	B	31.5	31.5	215.9	39.8	2.4	2.4	39.7	0.006538	0.052	11.973	13.778
225.5	XETA	4538.720	B	1843.0	31.9	225.5	39.8	1.8	1.8	39.7	0.013790	0.110	25.036	28.834
225.6	XEQO	725.296	B	1018.9	34.8	225.6	39.8	8.6	8.6	39.3	0.064225	0.504	18.633	21.250
237.6	XEWY	927.808	B	1177.2	35.1	237.6	39.8	6.8	6.8	39.4	0.049182	0.388	18.253	21.613
239.3	XECS	3989.207	B	1771.6	33.5	239.3	39.8	2.2	2.2	39.7	0.015611	0.124	24.959	28.001
250.6	XEOY	97.459	A	2110.2	63.1	250.6	0.0	0.0	0.0	0.0	0.025652	0.025	0.000	0.000
255.0	XEGQ	11362.323	B	2425.8	34.2	255.0	39.8	0.0	0.0	39.8	0.006068	0.048	27.580	27.580
257.7	XERZ	9498.350	B	2267.1	34.9	257.7	39.8	0.0	0.0	39.8	0.007414	0.059	28.169	29.463
258.2	XELE	9666.982	B	2285.6	35.2	258.2	39.8	0.0	0.0	39.8	0.007232	0.057	27.966	29.276
266.4	XECZ	8929.272	B	2395.4	36.2	266.4	39.8	0.0	0.0	39.8	0.006262	0.050	22.367	24.714

AM Night Logfile

266.9	B	XENM 9262.259	2675.7	36.0	266.9	39.8	0.0	0.0	0.038	17.742	20.871
274.0	B	XENM 9224.559	2677.7	36.0	267.0	39.8	0.0	0.0	0.038	17.638	20.767
277.1	B	XENM 7087.085	2879.3	37.3	274.1	39.8	0.0	0.0	0.032	11.308	14.579
275.9	B	XE 5889.206	2533.2	37.9	275.9	39.8	0.0	0.0	0.044	13.024	16.349
275.9	B	XEHP 5887.545	2538.5	37.9	275.9	39.8	0.0	0.0	0.044	12.949	16.277
275.9	B	XEHP 5887.545	2538.5	37.9	275.9	39.8	0.0	0.0	0.044	12.949	16.277
276.3	B	XENL 3457.691	1924.9	38.2	276.3	39.8	0.0	0.0	0.095	16.579	17.193
281.1	D	KAWL 13515.256	1765.8	38.9	281.1	39.8	1.4	1.4	0.01987	16.579	17.193
281.2	X	XENM 5370.913	2993.1	38.9	281.2	39.8	0.7	3.8	0.039795	16.723	21.402
284.5	B	XENM 5370.913	2993.1	38.9	284.5	39.8	0.0	0.0	0.003632	7.802	10.817
284.5	B	XENM 5370.913	2993.1	38.9	284.5	39.8	0.0	0.0	0.001056	2.500	2.500
285.9	B	KIKI 29605.300	7791.2	36.7	285.9	39.8	0.0	0.0	0.001056	2.500	2.500
285.9	B	KLAT 9025.028	1549.9	39.4	285.9	39.8	1.9	5.4	0.024288	12.953	17.536
288.0	B	KZVB 8393.745	1425.8	39.6	288.0	39.8	2.6	6.4	0.027793	15.128	18.663
288.1	B	XEFD 3611.237	2604.0	40.3	288.1	39.8	0.0	0.0	0.005119	7.394	10.343
288.1	B	XEFD 3611.237	2604.0	40.3	288.1	39.8	0.0	0.0	0.005119	7.394	10.343
288.1	B	XEFD 3611.237	2604.0	40.3	288.1	39.8	0.0	0.0	0.005119	7.394	10.343
288.1	B	XEFD 3611.237	2604.0	40.3	288.1	39.8	0.0	0.0	0.005119	7.394	10.343
288.7	B	KIKT 99999.000	3038.1	40.7	288.7	39.8	0.0	0.0	0.005119	7.394	10.343
290.3	B	KCEQ 3612.515	3626.2	41.3	290.3	39.8	0.0	0.0	0.006810	33.846	33.846
291.1	B	KXKT 27726.870	3158.6	41.3	291.1	39.8	0.0	0.0	0.004646	13.428	33.428
291.3	B	KBBW 8412.235	1719.5	40.2	291.3	39.8	1.0	4.1	0.006178	10.158	13.705
291.3	B	WGSO 5565.016	1054.4	39.5	291.3	39.8	0.0	0.0	0.019845	9.646	13.355
291.3	D	WCKW 6869.526	1100.0	39.6	291.3	39.8	5.6	10.7	0.045339	18.040	20.185
291.5	B	KXSP 99999.000	3550.6	41.6	291.5	39.8	5.1	10.0	0.042343	20.155	23.270
291.6	B	KVSP 19792.490	2430.9	40.9	291.6	39.8	0.0	0.0	0.004805	17.380	19.450
292.4	B	KTMS 99999.000	3851.3	42.0	292.4	39.8	0.0	0.0	0.010444	12.297	16.538
292.4	B	KCHJ 40809.576	3826.2	42.7	292.4	39.8	0.0	0.0	0.003978	32.318	32.318
297.8	B	KCFD 7828.770	1708.4	41.1	297.8	39.8	0.0	0.0	0.003970	8.849	12.708
298.0	B	KIQI 48531.025	4407.5	43.8	298.0	39.8	1.0	4.2	0.039813	10.235	12.409
298.3	B	KATD 99999.000	4016.4	44.1	298.3	39.8	0.0	0.0	0.003173	11.916	12.317
299.5	B	KTNZ 9744.894	2251.1	42.1	299.5	39.8	0.0	0.0	0.003283	14.607	15.669
300.2	B	WHFS 468.897	312.0	38.7	300.2	39.8	30.5	44.4	0.011727	7.269	9.143
303.9	B	KTOK 489.848	1902.7	42.2	303.9	39.8	0.1	2.9	0.261100	6.536	9.794
304.6	D	WABO 6447.935	1001.0	40.4	304.6	39.8	6.1	11.5	0.015988	4.739	6.266
305.9	B	KTHU 37233.177	3302.1	45.0	305.9	39.8	0.0	0.0	0.048407	21.090	24.970
305.9	B	KTHU 37233.177	3302.1	45.0	305.9	39.8	0.0	0.0	0.004841	14.421	14.421
305.9	B	KTHU 37233.177	3302.1	45.0	305.9	39.8	0.0	0.0	0.004841	14.421	14.421
308.3	B	WRKS 23436.122	2706.9	44.5	308.3	39.8	0.0	0.0	0.007555	11.840	14.165
308.5	B	WMOX 2382.041	1041.9	40.8	308.5	39.8	0.0	10.8	0.045332	5.649	8.639
308.8	B	KTHH 99999.000	4287.5	47.4	308.8	39.8	0.0	0.0	0.002296	12.828	13.995
310.2	B	NEW 37628.718	3804.5	47.0	310.2	39.8	0.0	0.0	0.003146	8.637	9.471
310.6	B	KSIR 11698.891	2626.6	44.7	310.6	39.8	0.0	0.0	0.007934	6.601	7.444
312.0	D	KIND 6997.412	1873.5	43.1	312.0	39.8	0.2	3.1	0.016076	6.316	8.999
312.2	D	KRSL 15271.912	2198.6	44.0	312.2	39.8	0.0	1.3	0.011621	12.657	14.198
313.4	A	KOMO 1245.966	4312.2	106.7	313.4	0.0	0.0	0.0	0.002006	0.000	0.000
314.1	D	KRNO 8320.468	1720.2	43.0	314.1	39.8	1.0	4.1	0.020061	12.075	12.544
316.4	B	KWAM 4743.175	1329.8	42.1	316.4	39.8	3.3	7.3	0.038945	9.090	11.375
317.5	D	WLDX 7923.094	1070.9	41.4	317.5	39.8	5.4	10.4	0.043150	25.059	27.350
322.2	D	WORM 3421.201	1219.5	42.2	322.2	39.8	4.1	8.5	0.034611	8.655	9.473
322.4	D	KCHI 9819.966	1900.8	44.4	322.4	39.8	0.1	2.9	0.015119	11.091	11.878
325.0	B	WTLN 555.433	300.9	39.0	325.0	39.8	32.1	46.2	0.272483	10.283	12.108
325.9	D	KAYL 26013.346	2223.0	45.9	325.9	39.8	0.0	0.0	0.010630	22.122	22.122
327.5	B	KXEN 4104.215	1620.0	43.9	327.5	39.8	1.5	4.8	0.020536	5.821	6.743
327.9	B	WEIS 10835.616	983.1	41.7	327.9	39.8	6.3	11.8	0.049339	42.769	42.769
328.9	B	NEW 20993.536	3571.2	50.7	328.9	39.8	0.0	0.0	0.002413	20.263	20.263
330.4	D	KRNI 10997.078	2158.7	46.1	330.4	39.8	0.0	1.5	0.011150	9.483	9.810
332.1	D	WHIN 5190.418	1330.5	42.8	332.1	39.8	4.0	8.4	0.033801	13.518	14.035
332.8	B	WMIN 9212.427	2426.7	47.3	332.8	39.8	0.0	0.0	0.008313	5.571	6.126
333.2	D	WTZA 2038.711	874.9	41.5	333.2	39.8	7.7	13.7	0.059297	8.827	9.671
334.6	B	WJXL 603.885	462.6	39.8	334.6	39.8	18.1	28.9	0.151048	7.200	9.714
335.2	D	WITZ 6204.594	1433.9	43.8	335.2	39.8	2.6	6.3	0.025588	10.887	12.701
338.6	A	WMVP 44.941	1803.7	154.2	338.6	0.0	0.0	0.0	0.055628	0.000	0.000

339.1	WPCN 11056.381	D	2141.9	46.8	339.1	39.8	AM Night Logfile	1.6	39.8	0.010989	0.009	8.976	9.720
339.9	WCSI 8588.403	D	1479.6	44.2	339.9	39.8	0.0	5.9	39.7	0.023990	0.019	14.716	16.483
341.6	WNML 2761.330	B	1092.8	42.7	341.6	39.8	2.3	10.1	39.6	0.041205	0.033	7.334	9.102
343.1	WJCF 9369.545	D	1556.6	44.7	343.1	39.8	5.2	5.3	39.7	0.021665	0.017	15.597	16.240
344.1	WKY 8133.441	D	1304.2	43.6	344.1	39.8	1.8	7.6	39.7	0.030215	0.024	17.606	19.660
344.1	WKY 8133.441	D	1304.2	43.6	344.1	39.8	3.5	7.6	39.7	0.030215	0.024	17.606	19.660
345.9	WGNL 3487.955	D	600.0	40.6	345.9	39.8	3.5	21.6	38.6	0.104333	0.081	29.129	29.329
347.9	WKJW 2882.548	D	1007.6	42.5	347.9	39.8	13.0	11.4	39.5	0.047033	0.037	9.028	10.860
349.4	WIOI 8858.855	D	1353.3	44.0	349.4	39.8	6.1	11.4	39.5	0.028149	0.022	17.113	19.949
350.4	WDEO 11111.300	B	1746.1	45.8	350.4	39.8	3.1	3.9	39.7	0.016995	0.014	13.596	15.107
352.2	WJEH 7061.820	D	1350.1	44.1	352.2	39.8	0.8	7.1	39.7	0.028237	0.022	13.777	15.952
355.5	WTIG 8906.942	D	1564.7	45.1	355.5	39.8	3.1	5.3	39.7	0.021226	0.017	13.815	15.125
357.2	WNRV 6215.222	D	1177.2	43.4	357.2	39.8	1.8	9.0	39.6	0.036086	0.029	16.628	17.943
359.7	WSPC 2283.696	D	962.0	42.4	359.7	39.8	4.5	12.1	39.5	0.050729	0.040	7.976	9.268



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