



UNITED STATES OF AMERICA
FEDERAL COMMUNICATIONS COMMISSION
RADIO STATION REGISTRATION

Nexstar Media Inc.

Call Sign: E190070

Authorization Type: Registration

File Number: SES-REG-20180925-03703

Non Common Carrier

Grant date: 06/08/2020

Expiration Date: 09/25/2033

Nature of Service: Fixed Satellite Service

Class of Station: Fixed Earth Stations

A) Site Location(s)

#	Site ID	Address	Latitude	Longitude	Elevation (Meters)	Special Provisions NAD (Refer to Section H)
1)	KAMR/KCIT Studio1	1015 S Fillmore St Amarillo, Potter, TX 79101	35°12'8.0"N	101°50'4.0"W	1116.2	83
		Licensee certifies antenna(s) do not comply with Section 25.209. Please refer to Section E for special conditions placed upon antennas at this site.				
2)	KAMR/KCIT Studio2	1015 S Fillmore St Amarillo, Potter, TX 79101	35°12'8.5"N	101°50'5.8"W	1116.2	83
		Licensee certifies antenna(s) do not comply with Section 25.209. Please refer to Section E for special conditions placed upon antennas at this site.				
3)	KAMR/KCIT Studio3	1015 S Fillmore St Amarillo, Potter, TX 79101	35°12'8.4"N	101°50'4.9"W	1116.2	83
		Licensee certifies antenna(s) do not comply with Section 25.209. Please refer to Section E for special conditions placed upon antennas at this site.				
4)	KARD Studio1	200 Pavilion Rd West Monroe, Ouachita, LA 71292	32°30'17.7"N	92°10'37.0"W	37.2	83
		Licensee certifies antenna(s) do not comply with Section 25.209. Please refer to Section E for special conditions placed upon antennas at this site.				
5)	KARD Studio2	200 Pavilion Rd West Monroe, Ouachita, LA 71292	32°30'17.7"N	92°10'37.0"W	37.2	83
		Licensee certifies antenna(s) do not comply with Section 25.209. Please refer to Section E for special conditions placed upon antennas at this site.				
6)	KARD Studio3	200 Pavilion Rd West Monroe, Ouachita, LA 71292	32°30'17.7"N	92°10'37.0"W	37.2	83
		Licensee certifies antenna(s) do not comply with Section 25.209. Please refer to Section E for special conditions placed upon antennas at this site.				



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A) Site Location(s)

#	Site ID	Address	Latitude	Longitude	Elevation (Meters)	Special Provisions NAD (Refer to Section H)
7)	KARD Studio4	200 Pavilion Rd West Monroe, Ouachita, LA 71292	32°30'17.7"N	92°10'37.0"W	37.2	83
Licensee certifies antenna(s) do not comply with Section 25.209. Please refer to Section E for special conditions placed upon antennas at this site.						
8)	KARK Studio1	1401 W Capitol Ave Ste 104 Little Rock, Pulaski, AR 72201	34°44'44.6"N	92°17'10.9"W	96.4	83
Licensee certifies antenna(s) do not comply with Section 25.209. Please refer to Section E for special conditions placed upon antennas at this site.						
9)	KARK Studio2	1401 W Capitol Ave Ste 104 Little Rock, Pulaski, AR 72201	34°44'44.6"N	92°17'10.9"W	96.4	83
Licensee certifies antenna(s) do not comply with Section 25.209. Please refer to Section E for special conditions placed upon antennas at this site.						
10)	KARK Studio3	1401 W Capitol Ave Ste 104 Little Rock, Pulaski, AR 72201	34°44'44.6"N	92°17'10.9"W	96.4	83
Licensee certifies antenna(s) do not comply with Section 25.209. Please refer to Section E for special conditions placed upon antennas at this site.						
11)	KARK Studio4	1401 W Capitol Ave Ste 104 Little Rock, Pulaski, AR 72201	34°44'44.6"N	92°3'58.6"W	96.4	83
Licensee certifies antenna(s) do not comply with Section 25.209. Please refer to Section E for special conditions placed upon antennas at this site.						
12)	KARK Studio5	1401 W Capitol Ave Ste 104 Little Rock, Pulaski, AR 72201	34°44'44.6"N	92°17'10.9"W	96.4	83
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#	Site ID	Address	Latitude	Longitude	Elevation (Meters)	NAD	Special Provisions (Refer to Section H)
13)	KARK Studio6	1401 W Capitol Ave Ste 104 Little Rock, Pulaski, AR 72201	34°44'44.6"N	92°17'10.9"W	96.4	83	
		Licensee certifies antenna(s) do not comply with Section 25.209. Please refer to Section E for special conditions placed upon antennas at this site.					
14)	KARK Studio7	1401 W Capitol Ave Ste 104 Little Rock, Pulaski, AR 72201	34°44'44.6"N	92°17'10.9"W	96.4	83	
		Licensee certifies antenna(s) do not comply with Section 25.209. Please refer to Section E for special conditions placed upon antennas at this site.					
15)	KCAU Studio1	5593 Gordon Dr Sioux City, Woodbury, IA 51106	42°28'37.5"N	96°19'43.6"W	390.3	83	
		Licensee certifies antenna(s) do not comply with Section 25.209. Please refer to Section E for special conditions placed upon antennas at this site.					
16)	KCAU Studio2	5993 Gordon Dr Sioux City, Woodbury, IA 51106	42°28'37.5"N	96°19'43.6"W	390.3	83	
		Licensee certifies antenna(s) do not comply with Section 25.209. Please refer to Section E for special conditions placed upon antennas at this site.					
17)	KELO Studio1	501 S Phillips Ave Sioux Falls, Minnehaha, SD 57104	43°32'31.2"N	96°43'37.6"W	448	83	
		Licensee certifies antenna(s) do not comply with Section 25.209. Please refer to Section E for special conditions placed upon antennas at this site.					
18)	KELO Studio2	501 S Phillips Ave Sioux Falls, Minnehaha, SD 57104	43°32'31.2"N	96°43'37.6"W	448	83	
		Licensee certifies antenna(s) do not comply with Section 25.209. Please refer to Section E for special conditions placed upon antennas at this site.					



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#	Site ID	Address	Latitude	Longitude	Elevation (Meters)	Special Provisions NAD (Refer to Section H)
19)	KELO Studio3	501 S Phillips Ave Sioux Falls, Minnehaha, SD 57104	43°32'31.2"N	96°43'37.6"W	448	83
Licensee certifies antenna(s) do not comply with Section 25.209. Please refer to Section E for special conditions placed upon antennas at this site.						
20)	KELO Studio4	501 S Phillips Ave Sioux Falls, Minnehaha, SD 57104	43°32'31.2"N	96°43'37.6"W	448	83
Licensee certifies antenna(s) do not comply with Section 25.209. Please refer to Section E for special conditions placed upon antennas at this site.						
21)	KGET Studio	2120 L St Bakersfield, Kern, CA 93301	35°22'44.0"N	119°0'55.8"W	123.6	83
Licensee certifies antenna(s) do not comply with Section 25.209. Please refer to Section E for special conditions placed upon antennas at this site.						
22)	KGET Studio2	2120 L St Bakersfield, Kern, CA 93301	35°22'44.0"N	119°0'55.8"W	123.6	83
Licensee certifies antenna(s) do not comply with Section 25.209. Please refer to Section E for special conditions placed upon antennas at this site.						
23)	KGET Studio3	2120 L St Bakersfield, Kern, CA 93301	35°22'44.0"N	119°0'55.8"W	123.6	83
Licensee certifies antenna(s) do not comply with Section 25.209. Please refer to Section E for special conditions placed upon antennas at this site.						
24)	KGET Studio4	2120 L St Bakersfield, Kern, CA 93301	35°22'44.0"N	119°0'55.8"W	123.6	83
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25)	KGET Studio5	2120 L St Bakersfield, Kern, CA 93301	35°22'44.0"N	119°0'55.8"W	123.6	83
Licensee certifies antenna(s) do not comply with Section 25.209. Please refer to Section E for special conditions placed upon antennas at this site.						
26)	KGET Studio6	2120 L St Bakersfield, Kern, CA 93301	35°22'44.0"N	119°0'55.8"W	123.6	83
Licensee certifies antenna(s) do not comply with Section 25.209. Please refer to Section E for special conditions placed upon antennas at this site.						
27)	KGET Studio7	2120 L St Bakersfield, Kern, CA 93301	35°22'44.0"N	119°0'55.8"W	123.6	83
Licensee certifies antenna(s) do not comply with Section 25.209. Please refer to Section E for special conditions placed upon antennas at this site.						
28)	KGET Studio8,9,10	2120 L St Bakersfield, Kern, CA 93301	35°22'44.0"N	119°0'55.8"W	123.6	83
Licensee certifies antenna(s) do not comply with Section 25.209. Please refer to Section E for special conditions placed upon antennas at this site.						
29)	KHON-SAT1	Mililani Tech Park Lot 11B Palii St Mililani, Honolulu, HI 96789	21°28'38.4"N	158°1'9.6"W	249.9	83
Licensee certifies antenna(s) do not comply with Section 25.209. Please refer to Section E for special conditions placed upon antennas at this site.						
30)	KHON-SAT2	Mililani Tech Park Lot 11B Palii St Mililani, Honolulu, HI 96789	21°28'38.0"N	158°1'9.7"W	249.9	83
Licensee certifies antenna(s) do not comply with Section 25.209. Please refer to Section E for special conditions placed upon antennas at this site.						



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31)	KHON-SAT3&4	Mililani Tech Park Lot 11B Palii St Mililani, Honolulu, HI 96789	21°28'37.0"N	158°1'9.8"W	249.9	83
Licensee certifies antenna(s) do not comply with Section 25.209. Please refer to Section E for special conditions placed upon antennas at this site.						
32)	KHON-SAT5	Mililani Tech Park Lot 11B Palii St Mililani, Honolulu, HI 96789	21°28'36.9"N	158°1'9.3"W	249.9	83
Licensee certifies antenna(s) do not comply with Section 25.209. Please refer to Section E for special conditions placed upon antennas at this site.						
33)	KLAS Studio1	3228 Channel Dr Las Vegas, Clark, NV 89109	36°7'52.4"N	115°9'39.6"W	632	83
Licensee certifies antenna(s) do not comply with Section 25.209. Please refer to Section E for special conditions placed upon antennas at this site.						
34)	KLAS Studio2	3228 Channel Dr Las Vegas, Clark, NV 89109	36°7'52.4"N	115°9'39.6"W	632	83
Licensee certifies antenna(s) do not comply with Section 25.209. Please refer to Section E for special conditions placed upon antennas at this site.						
35)	KLAS Studio3	3228 Channel Dr Las Vegas, Clark, NV 89109	36°7'52.4"N	115°9'39.6"W	632	83
Licensee certifies antenna(s) do not comply with Section 25.209. Please refer to Section E for special conditions placed upon antennas at this site.						
36)	KLAS Studio4	3228 Channel Dr Las Vegas, Clark, NV 89109	36°7'52.4"N	115°9'39.6"W	632	83
Licensee certifies antenna(s) do not comply with Section 25.209. Please refer to Section E for special conditions placed upon antennas at this site.						



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37)	KLAS Studio5	3228 Channel Dr Las Vegas, Clark, NV 89109	36°7'52.4"N	115°9'39.6"W	632	83
Licensee certifies antenna(s) do not comply with Section 25.209. Please refer to Section E for special conditions placed upon antennas at this site.						
38)	KLAS Studio6	3228 Channel Dr Las Vegas, Clark, NV 89109	36°7'52.4"N	115°9'39.6"W	632	83
Licensee certifies antenna(s) do not comply with Section 25.209. Please refer to Section E for special conditions placed upon antennas at this site.						
39)	KLAS Studio7	3228 Channel Dr Las Vegas, Clark, NV 89109	36°7'52.4"N	115°9'39.6"W	632	83
Licensee certifies antenna(s) do not comply with Section 25.209. Please refer to Section E for special conditions placed upon antennas at this site.						
40)	KLBK Studio1	7403 University Ave Lubbock, Lubbock, TX 79423	33°31'31.7"N	101°52'9.0"W	976	83
Licensee certifies antenna(s) do not comply with Section 25.209. Please refer to Section E for special conditions placed upon antennas at this site.						
41)	KLBK Studio2	7403 University Ave Lubbock, Lubbock, TX 79423	33°31'31.7"N	101°52'9.0"W	976	83
Licensee certifies antenna(s) do not comply with Section 25.209. Please refer to Section E for special conditions placed upon antennas at this site.						
42)	KLBK Studio3	7403 University Ave Lubbock, Lubbock, TX 79423	33°31'31.7"N	101°52'9.0"W	976	83
Licensee certifies antenna(s) do not comply with Section 25.209. Please refer to Section E for special conditions placed upon antennas at this site.						



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#	Site ID	Address	Latitude	Longitude	Elevation (Meters)	Special Provisions NAD (Refer to Section H)
43)	KLBK Studio4	7403 University Ave Lubbock, Lubbock, TX 79101	33°31'31.7"N	101°52'9.0"W	976	83
Licensee certifies antenna(s) do not comply with Section 25.209. Please refer to Section E for special conditions placed upon antennas at this site.						
44)	KLBK Studio5	7403 University Ave Lubbock, Lubbock, TX 79101	33°31'31.7"N	101°52'9.0"W	976	83
Licensee certifies antenna(s) do not comply with Section 25.209. Please refer to Section E for special conditions placed upon antennas at this site.						
45)	KLFY Studio1	1808 Eraste Landry Rd Lafayette, Lafayette, LA 70506	30°13'11.8"N	92°3'58.6"W	10	83
Licensee certifies antenna(s) do not comply with Section 25.209. Please refer to Section E for special conditions placed upon antennas at this site.						
46)	KLFY Studio2	1808 Eraste Landry Rd Lafayette, Lafayette, LA 70506	30°13'11.8"N	92°3'58.6"W	10	83
Licensee certifies antenna(s) do not comply with Section 25.209. Please refer to Section E for special conditions placed upon antennas at this site.						
47)	KLFY Studio3	1808 Eraste Landry Rd Lafayette, Lafayette, LA 70506	30°13'11.8"N	92°3'58.6"W	10	83
Licensee certifies antenna(s) do not comply with Section 25.209. Please refer to Section E for special conditions placed upon antennas at this site.						
48)	KLST Studio1	1011 28th St San Angelo, Tom Green, TX 76903	31°29'28.2"N	100°26'6.1"W	575	83
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#	Site ID	Address	Latitude	Longitude	Elevation (Meters)	Special Provisions NAD (Refer to Section H)
49)	KLST Studio2	1011 28th St San Angelo, Tom Green, TX 76903	31°29'29.1"N	100°26'6.5"W	575	83
Licensee certifies antenna(s) do not comply with Section 25.209. Please refer to Section E for special conditions placed upon antennas at this site.						
50)	KMID Studio1	1550 W IH20 Odessa, Ector, TX 79763	31°49'14.4"N	102°22'44.5"W	860	83
Licensee certifies antenna(s) do not comply with Section 25.209. Please refer to Section E for special conditions placed upon antennas at this site.						
51)	KMID Studio2	1550 W IH20 Odessa, Ector, TX 79763	31°49'14.4"N	102°22'44.5"W	575	83
Licensee certifies antenna(s) do not comply with Section 25.209. Please refer to Section E for special conditions placed upon antennas at this site.						
52)	KNWA/KFTA Studio	609 W Dickson St Fayetteville, Washington, AR 72701	36°3'57.2"N	94°10'2.4"W	408.86	83
Licensee certifies antenna(s) do not comply with Section 25.209. Please refer to Section E for special conditions placed upon antennas at this site.						
53)	KOIN Transmitter1	5516 SW Barnes Rd Portland, Multnomah, OR 97221	45°30'51.4"N	122°43'15.0"W	322.8	83
Licensee certifies antenna(s) do not comply with Section 25.209. Please refer to Section E for special conditions placed upon antennas at this site.						
54)	KOIN Transmitter2-	5516 SW Barnes Rd Portland, Multnomah, OR 97221	45°30'51.4"N	122°43'15.0"W	322.8	83
Licensee certifies antenna(s) do not comply with Section 25.209. Please refer to Section E for special conditions placed upon antennas at this site.						



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55)	KOLR Studio	2650 E. Division St Springfield, Greene, MO 65803	37°13'24.6"N	91°5'49.0"W	421.8	83
Licensee certifies antenna(s) do not comply with Section 25.209. Please refer to Section E for special conditions placed upon antennas at this site.						
56)	KREX Studio1	345 Hillcrest Manor Grand Junction, Mesa, CO 81501	39°5'17.3"N		1418	83
Licensee certifies antenna(s) do not comply with Section 25.209. Please refer to Section E for special conditions placed upon antennas at this site.						
57)	KREX Studio2	345 Hillcrest Manor Grand Junction, Mesa, CO 81501	39°5'17.3"N	108°33'59.8"W	1418	83
Licensee certifies antenna(s) do not comply with Section 25.209. Please refer to Section E for special conditions placed upon antennas at this site.						
58)	KRON Roof1	900 Front St San Francisco, San Francisco, CA 94111	37°48'1.1"N	122°24'0.0"W	0	83
Licensee certifies antenna(s) do not comply with Section 25.209. Please refer to Section E for special conditions placed upon antennas at this site.						
59)	KRON Roof2	900 Front St San Francisco, San Francisco, CA 94111	37°48'0.9"N	122°23'58.7"W	0	83
Licensee certifies antenna(s) do not comply with Section 25.209. Please refer to Section E for special conditions placed upon antennas at this site.						
60)	KRON Roof3	900 Front St San Francisco, San Francisco, CA 94111	37°48'0.5"N	122°23'58.2"W	0	83
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61)	KRQE Studio1	13 Broadcast Plaza SW Albuquerque, Bernalillo, NM 87104	35°4'53.9"N	106°39'53.9"W	1550	83
Licensee certifies antenna(s) do not comply with Section 25.209. Please refer to Section E for special conditions placed upon antennas at this site.						
62)	KRQE Studio2	13 Broadcast Plaza SW Albuquerque, Bernalillo, NM 87104	35°4'53.9"N	106°39'53.9"W	1550	83
Licensee certifies antenna(s) do not comply with Section 25.209. Please refer to Section E for special conditions placed upon antennas at this site.						
63)	KRQE Studio3	13 Broadcast Plaza SW Albuquerque, Bernalillo, NM 87104	35°4'53.9"N	106°39'53.9"W	1550	83
Licensee certifies antenna(s) do not comply with Section 25.209. Please refer to Section E for special conditions placed upon antennas at this site.						
64)	KRQE Studio4	13 Broadcast Plaza SW Albuquerque, Bernalillo, NM 87104	35°4'53.9"N	106°39'53.9"W	1550	83
Licensee certifies antenna(s) do not comply with Section 25.209. Please refer to Section E for special conditions placed upon antennas at this site.						
65)	KRQE Studio5	13 Broadcast Plaza SW Albuquerque, Bernalillo, NM 87104	35°4'53.9"N	106°39'53.9"W	1550	83
Licensee certifies antenna(s) do not comply with Section 25.209. Please refer to Section E for special conditions placed upon antennas at this site.						
66)	KRQE Studio6	13 Broadcast Plaza SW Albuquerque, Bernalillo, NM 87104	35°4'53.9"N	106°39'53.9"W	1550	83
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67)	KSEE/KGPE Studio1	5035 E McKinley Ave Fresno, Fresno, CA 93727	36°45'56.5"N	119°43'32.4"W	98.1	83
		Licensee certifies antenna(s) do not comply with Section 25.209. Please refer to Section E for special conditions placed upon antennas at this site.				
68)	KSEE/KGPE Studio2	5035 E McKinley Ave Fresno, Fresno, CA 93727	36°45'56.6"N	119°43'32.4"W	98.1	83
		Licensee certifies antenna(s) do not comply with Section 25.209. Please refer to Section E for special conditions placed upon antennas at this site.				
69)	KSEE/KGPE Studio3	5035 E McKinley Ave Fresno, Fresno, CA 93727	36°45'56.5"N	119°43'32.4"W	98.1	83
		Licensee certifies antenna(s) do not comply with Section 25.209. Please refer to Section E for special conditions placed upon antennas at this site.				
70)	KSEE/KGPE Studio4	5035 E McKinley Ave Fresno, Fresno, CA 93727	36°45'56.5"N	119°43'32.4"W	98.1	83
		Licensee certifies antenna(s) do not comply with Section 25.209. Please refer to Section E for special conditions placed upon antennas at this site.				
71)	KSEE/KGPE Studio5	5035 E McKinley Ave Fresno, Fresno, CA 93727	36°45'56.5"N	119°43'32.4"W	98.1	83
		Licensee certifies antenna(s) do not comply with Section 25.209. Please refer to Section E for special conditions placed upon antennas at this site.				
72)	KSEE/KGPE Studio6	5035 E McKinley Ave Fresno, Fresno, CA 93727	36°45'56.5"N	119°43'32.4"W	98.1	83
		Licensee certifies antenna(s) do not comply with Section 25.209. Please refer to Section E for special conditions placed upon antennas at this site.				



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73)	KSEE/KGPE Studio7	5035 E McKinley Ave Fresno, Fresno, CA 93727	36°45'56.5"N	119°43'32.4"W	98.1	83
		Licensee certifies antenna(s) do not comply with Section 25.209. Please refer to Section E for special conditions placed upon antennas at this site.				
74)	KSNF Studio1	1502 Cleveland Ave Joplin, Jasper, MO 64801	37°4'33.0"N	94°33'17.0"W	315	83
		Licensee certifies antenna(s) do not comply with Section 25.209. Please refer to Section E for special conditions placed upon antennas at this site.				
75)	KSNF Studio2	1502 Cleveland Ave Joplin, Jasper, MO 64801	37°4'33.0"N	94°33'17.0"W	315	83
		Licensee certifies antenna(s) do not comply with Section 25.209. Please refer to Section E for special conditions placed upon antennas at this site.				
76)	KSNF Studio3	1502 Cleveland Ave Joplin, Jasper, MO 89109	37°4'33.0"N	94°33'17.0"W	315	83
		Licensee certifies antenna(s) do not comply with Section 25.209. Please refer to Section E for special conditions placed upon antennas at this site.				
77)	KSNF Studio4	1502 Cleveland Ave Joplin, Jasper, MO 64801	37°4'33.0"N	93°33'17.0"W	315	83
		Licensee certifies antenna(s) do not comply with Section 25.209. Please refer to Section E for special conditions placed upon antennas at this site.				
78)	KSNT Studio1	6835 NW US HWY 24 Topeka, Shawnee, KS 66618	39°5'33.8"N	95°47'6.1"W	276	83
		Licensee certifies antenna(s) do not comply with Section 25.209. Please refer to Section E for special conditions placed upon antennas at this site.				



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Nexstar Media Inc.

Call Sign: E190070

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A) Site Location(s)

#	Site ID	Address	Latitude	Longitude	Elevation (Meters)	Special Provisions NAD (Refer to Section H)
79)	KSNT Studio2	6835 NW US HWY 24 Topeka, Shawnee, KS 66618	39°5'33.8"N	95°47'6.1"W	276	83
Licensee certifies antenna(s) do not comply with Section 25.209. Please refer to Section E for special conditions placed upon antennas at this site.						
80)	KSNT Studio3	6835 NW US HWY 24 Topeka, Shawnee, KS 66618	39°5'33.8"N	95°47'6.1"W	276	83
Licensee certifies antenna(s) do not comply with Section 25.209. Please refer to Section E for special conditions placed upon antennas at this site.						
81)	KSNW Studio1	833 N Main St Wichita, Sedgwick, KS 67203	37°41'53.8"N	97°20'19.1"W	397.2	83
Licensee certifies antenna(s) do not comply with Section 25.209. Please refer to Section E for special conditions placed upon antennas at this site.						
82)	KSNW Studio2	833 N Main St Wichita, Sedgwick, KS 67203	37°41'53.8"N	97°20'19.1"W	397.2	83
Licensee certifies antenna(s) do not comply with Section 25.209. Please refer to Section E for special conditions placed upon antennas at this site.						
83)	KSNW Studio3	833 N Main St Wichita, Sedgwick, KS 67203	37°41'53.8"N	97°20'19.1"W	397.2	83
Licensee certifies antenna(s) do not comply with Section 25.209. Please refer to Section E for special conditions placed upon antennas at this site.						
84)	KSNW Studio4	833 N Main St Wichita, Sedgwick, KS 67203	37°41'53.8"N	97°20'19.1"W	397.2	83
Licensee certifies antenna(s) do not comply with Section 25.209. Please refer to Section E for special conditions placed upon antennas at this site.						



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#	Site ID	Address	Latitude	Longitude	Elevation (Meters)	Special Provisions NAD (Refer to Section H)
85)	KSVI Studio1	445 S 24th St W Billings, Yellowstone, MT 59102	45°45'42.3"N	108°34'33.3"W	991	83
Licensee certifies antenna(s) do not comply with Section 25.209. Please refer to Section E for special conditions placed upon antennas at this site.						
86)	KSVI Studio2	445 S 24th St W Billings, Yellowstone, MT 59102	45°45'42.6"N	108°34'33.3"W	991	83
Licensee certifies antenna(s) do not comply with Section 25.209. Please refer to Section E for special conditions placed upon antennas at this site.						
87)	KSVI Studio3	445 S 24th St W Billings, Yellowstone, MT 59102	45°45'41.9"N	108°34'30.8"W	991	83
Licensee certifies antenna(s) do not comply with Section 25.209. Please refer to Section E for special conditions placed upon antennas at this site.						
88)	KTAB Studio1	4510 S 14th St Abilene, Taylor, TX 79606	32°25'55.0"N	99°46'52.0"W	535	83
Licensee certifies antenna(s) do not comply with Section 25.209. Please refer to Section E for special conditions placed upon antennas at this site.						
89)	KTAB Studio2	4510 S 14th St Abilene, Taylor, TX 79606	32°25'55.0"N	99°46'52.0"W	535	83
Licensee certifies antenna(s) do not comply with Section 25.209. Please refer to Section E for special conditions placed upon antennas at this site.						
90)	KTAB Studio3	4510 S 14th St Abilene, Taylor, TX 79606	32°25'55.0"N	99°46'52.0"W	535	83
Licensee certifies antenna(s) do not comply with Section 25.209. Please refer to Section E for special conditions placed upon antennas at this site.						



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A) Site Location(s)

#	Site ID	Address	Latitude	Longitude	Elevation (Meters)	Special Provisions NAD (Refer to Section H)
91)	KTAB Studio4	4510 S 14th St Abilene, Taylor, TX 79606	32°25'55.0"N	99°46'52.0"W	535	83
Licensee certifies antenna(s) do not comply with Section 25.209. Please refer to Section E for special conditions placed upon antennas at this site.						
92)	KTAB Studio5	4510 S 14th St Abilene, Taylor, TX 79606	32°25'55.0"N	99°46'52.0"W	535	83
Licensee certifies antenna(s) do not comply with Section 25.209. Please refer to Section E for special conditions placed upon antennas at this site.						
93)	KTAB Studio6	4510 S 14th St Abilene, Taylor, TX 79606	32°25'55.0"N	99°46'52.0"W	535	83
Licensee certifies antenna(s) do not comply with Section 25.209. Please refer to Section E for special conditions placed upon antennas at this site.						
94)	KTAL Studio1	3150 N Market St Shreveport, Caddo, LA 71107	32°39'58.5"N	93°56'0.7"W	65	83
Licensee certifies antenna(s) do not comply with Section 25.209. Please refer to Section E for special conditions placed upon antennas at this site.						
95)	KTAL Studio2	3150 N Market St Shreveport, Caddo, LA 71107	32°39'58.5"N	93°56'0.7"W	65	83
Licensee certifies antenna(s) do not comply with Section 25.209. Please refer to Section E for special conditions placed upon antennas at this site.						
96)	KTAL Studio3	1011 28th St San Angelo, Tom Green, TX 76903	31°29'28.2"N	100°26'6.6"W	575	83
Licensee certifies antenna(s) do not comply with Section 25.209. Please refer to Section E for special conditions placed upon antennas at this site.						



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#	Site ID	Address	Latitude	Longitude	Elevation (Meters)	Special Provisions NAD (Refer to Section H)
97)	KTSM Studio1	3801 D Constitution Dr El Paso, El Paso, TX 79922	31°48'43.4"N	106°32'58.0"W	1154	83
Licensee certifies antenna(s) do not comply with Section 25.209. Please refer to Section E for special conditions placed upon antennas at this site.						
98)	KTSM Studio2	3801 D Constitution Dr El Paso, El Paso, TX 79922	31°48'43.4"N	106°32'58.5"W	1154	83
Licensee certifies antenna(s) do not comply with Section 25.209. Please refer to Section E for special conditions placed upon antennas at this site.						
99)	KWKT Studio1	8803 Woodway Dr Waco, McLennan, TX 76712	31°29'57.0"N	97°13'6.0"W	143	83
Licensee certifies antenna(s) do not comply with Section 25.209. Please refer to Section E for special conditions placed upon antennas at this site.						
100	KWKT Studio2	8803 Woodway Dr Waco, McLennan, TX 76712	31°29'56.9"N	97°13'6.7"W	143	83
Licensee certifies antenna(s) do not comply with Section 25.209. Please refer to Section E for special conditions placed upon antennas at this site.						
101	KWKT Studio3	8803 Woodway Dr Waco, McLennan, TX 76712	31°29'57.5"N	97°13'6.5"W	143	83
Licensee certifies antenna(s) do not comply with Section 25.209. Please refer to Section E for special conditions placed upon antennas at this site.						
102	KWKT Studio4	8803 Woodway Dr Waco, McLennan, TX 76712	31°29'57.8"N	97°13'6.7"W	143	83
Licensee certifies antenna(s) do not comply with Section 25.209. Please refer to Section E for special conditions placed upon antennas at this site.						



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#	Site ID	Address	Latitude	Longitude	Elevation (Meters)	Special Provisions NAD (Refer to Section H)
103	KWKT Studio5	8803 Woodway Dr Waco, McLennan, TX 76712	31°29'56.1"N	97°13'6.4"W	143	83
Licensee certifies antenna(s) do not comply with Section 25.209. Please refer to Section E for special conditions placed upon antennas at this site.						
104	KWKT Studio6	8803 Woodway Dr Waco, McLennan, TX 76712	31°29'56.7"N	97°13'5.9"W	143	83
Licensee certifies antenna(s) do not comply with Section 25.209. Please refer to Section E for special conditions placed upon antennas at this site.						
105	KXAN Studio1	908 W MLK Jr Blvd Austin, Travis, TX 78701	30°17'1.3"N	97°44'51.3"W	182	83
Licensee certifies antenna(s) do not comply with Section 25.209. Please refer to Section E for special conditions placed upon antennas at this site.						
106	KXAN Studio2	908 W MLK Jr Blvd Austin, Travis, TX 78701	30°17'1.3"N	97°44'51.3"W	182	83
Licensee certifies antenna(s) do not comply with Section 25.209. Please refer to Section E for special conditions placed upon antennas at this site.						
107	KXMB Studio1	1811 N 15th St Bismarck, Burleigh, ND 58501	46°49'31.0"N	100°46'7.3"W	578.8	83
Licensee certifies antenna(s) do not comply with Section 25.209. Please refer to Section E for special conditions placed upon antennas at this site.						
108	KXMB Studio2	1811 N 15th St Bismarck, Burleigh, ND 58501	46°49'30.6"N	100°46'7.4"W	575.1	83
Licensee certifies antenna(s) do not comply with Section 25.209. Please refer to Section E for special conditions placed upon antennas at this site.						



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#	Site ID	Address	Latitude	Longitude	Elevation (Meters)	NAD	Special Provisions (Refer to Section H)
109	KXMB Studio3	1811 N 15th St Bismarck, Burleigh, SD 58501	46°49'30.4"N	100°46'7.0"W	578.2	83	
		Licensee certifies antenna(s) do not comply with Section 25.209. Please refer to Section E for special conditions placed upon antennas at this site.					
110	KXMB Studio4	1811 N 15th St Bismarck, Burleigh, ND 58501	46°49'30.6"N	100°46'7.0"W	577.3	83	
		Licensee certifies antenna(s) do not comply with Section 25.209. Please refer to Section E for special conditions placed upon antennas at this site.					
111	KXMC Studio1	2121 2nd St SE Minot, Ward, ND 58701	48°12'31.7"N	101°17'24.0"W	528.25	83	
		Licensee certifies antenna(s) do not comply with Section 25.209. Please refer to Section E for special conditions placed upon antennas at this site.					
112	KXRM Studio1	560 Wooten Rd Colorado Springs, El Paso, CO 80915	38°50'28.3"N	104°44'22.2"W	1885	83	
		Licensee certifies antenna(s) do not comply with Section 25.209. Please refer to Section E for special conditions placed upon antennas at this site.					
113	KXRM Studio2	560 Wooten Rd Colorado Springs, El Paso, CO 80915	38°50'28.3"N	104°44'22.2"W	1885	83	
		Licensee certifies antenna(s) do not comply with Section 25.209. Please refer to Section E for special conditions placed upon antennas at this site.					
114	KXRM Studio3	560 Wooten Rd Colorado Springs, El Paso, CO 80915	38°50'28.3"N	104°44'22.2"W	1885	83	
		Licensee certifies antenna(s) do not comply with Section 25.209. Please refer to Section E for special conditions placed upon antennas at this site.					



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#	Site ID	Address	Latitude	Longitude	Elevation (Meters)	Special Provisions NAD (Refer to Section H)
115	KXRM Studio4	560 Wooten Rd Colorado Springs, El Paso, CO 80915	38°50'28.3"N	104°44'22.2"W	1885	83
Licensee certifies antenna(s) do not comply with Section 25.209. Please refer to Section E for special conditions placed upon antennas at this site.						
116	KXRM Studio5	560 Wooten Rd Colorado Springs, El Paso, CO 80915	38°50'28.3"N	104°44'22.2"W	1885	83
Licensee certifies antenna(s) do not comply with Section 25.209. Please refer to Section E for special conditions placed upon antennas at this site.						
117	KXRM Studio6	560 Wooten Rd Colorado Springs, El Paso, CO 80915	38°50'28.3"N	104°44'22.2"W	1885	83
Licensee certifies antenna(s) do not comply with Section 25.209. Please refer to Section E for special conditions placed upon antennas at this site.						
118	Memphis Hub1	1725 N Shelby Oaks Dr Memphis, Shelby, TN 38134	35°10'22.3"N	89°51'26.0"W	79	83
Licensee certifies antenna(s) do not comply with Section 25.209. Please refer to Section E for special conditions placed upon antennas at this site.						
119	Memphis Hub2	1725 N Shelby Oaks Dr Memphis, Shelby, TN 38134	35°10'22.3"N	89°51'26.0"W	79	83
Licensee certifies antenna(s) do not comply with Section 25.209. Please refer to Section E for special conditions placed upon antennas at this site.						
120	Memphis Hub3	1725 N Shelby Oaks Dr Memphis, Shelby, TN 38134	35°10'22.3"N	89°51'26.0"W	79	83
Licensee certifies antenna(s) do not comply with Section 25.209. Please refer to Section E for special conditions placed upon antennas at this site.						



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#	Site ID	Address	Latitude	Longitude	Elevation (Meters)	NAD	Special Provisions (Refer to Section H)
121	Memphis Hub4	1725 N Shelby Oaks Dr Memphis, Shelby, TN 38134	35°10'22.3"N	89°51'26.0"W	79	83	
							Licensee certifies antenna(s) do not comply with Section 25.209. Please refer to Section E for special conditions placed upon antennas at this site.
122	WANE Studio1	1915 W State Blvd Fort Wayne, Allen, IN 46808	41°5'38.0"N	85°10'48.0"W	248	83	
							Licensee certifies antenna(s) do not comply with Section 25.209. Please refer to Section E for special conditions placed upon antennas at this site.
123	WANE Studio2	1915 W State Blvd Fort Wayne, Allen, IN 46808	41°5'38.0"N	85°10'48.0"W	248	83	
							Licensee certifies antenna(s) do not comply with Section 25.209. Please refer to Section E for special conditions placed upon antennas at this site.
124	WANE Studio3	1915 W State Blvd Fort Wayne, Allen, IN 46808	41°5'38.0"N	85°10'48.0"W	248	83	
							Licensee certifies antenna(s) do not comply with Section 25.209. Please refer to Section E for special conditions placed upon antennas at this site.
125	WATE Studio1	1306 N Broadway Knoxville, Knox, TN 37917	35°59'6.8"N	83°55'13.7"W	285	83	
							Licensee certifies antenna(s) do not comply with Section 25.209. Please refer to Section E for special conditions placed upon antennas at this site.
126	WATE Studio2	1306 N Broadway Knoxville, Knox, TN 37917	35°59'6.8"N	83°55'13.7"W	285	83	
							Licensee certifies antenna(s) do not comply with Section 25.209. Please refer to Section E for special conditions placed upon antennas at this site.



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#	Site ID	Address	Latitude	Longitude	Elevation (Meters)	Special Provisions NAD (Refer to Section H)
127	WATE Studio3	1306 N Broadway Knoxville, Knox, TN 37917	35°59'6.8"N	83°55'13.7"W	285	83
Licensee certifies antenna(s) do not comply with Section 25.209. Please refer to Section E for special conditions placed upon antennas at this site.						
128	WAVY Studio1	300 Wavy St Portsmouth, Portsmouth, VA 23704	36°49'46.0"N	76°17'59.0"W	2.1	83
Licensee certifies antenna(s) do not comply with Section 25.209. Please refer to Section E for special conditions placed upon antennas at this site.						
129	WAVY Studio2	300 Wavy St Portsmouth, Portsmouth, VA 23704	36°49'46.0"N	76°17'59.0"W	2.1	83
Licensee certifies antenna(s) do not comply with Section 25.209. Please refer to Section E for special conditions placed upon antennas at this site.						
130	WAVY Studio3	300 Wavy St Portsmouth, Portsmouth, VA 23704	36°49'16.0"N	76°17'59.0"W	2.1	83
Licensee certifies antenna(s) do not comply with Section 25.209. Please refer to Section E for special conditions placed upon antennas at this site.						
131	WAVY Transmitter	300 Wavy St Portsmouth, Portsmouth, VA 23704	36°49'46.0"N	76°17'59.0"W	6.9	83
Licensee certifies antenna(s) do not comply with Section 25.209. Please refer to Section E for special conditions placed upon antennas at this site.						
132	WAVY-WVBT Studio	300 Wavy St Portsmouth, Portsmouth, VA 23704	36°49'46.0"N	80°45'7.3"W	2.1	83
Licensee certifies antenna(s) do not comply with Section 25.209. Please refer to Section E for special conditions placed upon antennas at this site.						



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#	Site ID	Address	Latitude	Longitude	Elevation (Meters)	Special Provisions NAD (Refer to Section H)
133	WBOY Studio1	904 W Pike St Clarksburg, Harrison, WV 26301	39°16'55.0"N	80°21'10.1"W	289.4	83
Licensee certifies antenna(s) do not comply with Section 25.209. Please refer to Section E for special conditions placed upon antennas at this site.						
134	WBOY Studio2	904 W Pike St Clarksburg, Harrison, WV 26301	39°16'55.0"N	80°21'10.1"W	289.4	83
Licensee certifies antenna(s) do not comply with Section 25.209. Please refer to Section E for special conditions placed upon antennas at this site.						
135	WBOY Studio3	904 W Pike St Clarksburg, Harrison, WV 26301	39°16'55.0"N	80°21'10.1"W	289.4	83
Licensee certifies antenna(s) do not comply with Section 25.209. Please refer to Section E for special conditions placed upon antennas at this site.						
136	WBOY Studio4	904 W Pike St Clarksburg, Harrison, WV 26301	39°16'55.0"N	80°21'10.1"W	289.4	83
Licensee certifies antenna(s) do not comply with Section 25.209. Please refer to Section E for special conditions placed upon antennas at this site.						
137	WBOY Studio5	904 W Pike St Clarksburg, Harrison, WV 26301	39°16'55.0"N	80°21'10.1"W	289.4	83
Licensee certifies antenna(s) do not comply with Section 25.209. Please refer to Section E for special conditions placed upon antennas at this site.						
138	WBRL Studio1	10000 Perkins Rd Baton Rouge, East Baton Rouge, LA 70810	30°22'37.8"N	91°5'49.0"W	17.07	83
Licensee certifies antenna(s) do not comply with Section 25.209. Please refer to Section E for special conditions placed upon antennas at this site.						



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#	Site ID	Address	Latitude	Longitude	Elevation (Meters)	Special Provisions NAD (Refer to Section H)
139	WBRL Studio2	10000 Perkins Rd Baton Rouge, East Baton Rouge, LA 70810	30°22'37.7"N	91°5'49.0"W	17.07	83
Licensee certifies antenna(s) do not comply with Section 25.209. Please refer to Section E for special conditions placed upon antennas at this site.						
140	WCIA Studio1	509 S Neil St Champaign, Champaign, IL 61820	40°6'39.0"N	88°14'40.0"W	224.3	83
Licensee certifies antenna(s) do not comply with Section 25.209. Please refer to Section E for special conditions placed upon antennas at this site.						
141	WCIA Studio2	509 S Neil St Champaign, Champaign, IL 61820	40°6'39.0"N	88°14'40.0"W	224.3	83
Licensee certifies antenna(s) do not comply with Section 25.209. Please refer to Section E for special conditions placed upon antennas at this site.						
142	WCIA Studio3	509 S Neil St Champaign, Champaign, IL 61820	40°6'39.0"N	88°14'40.0"W	224.3	83
Licensee certifies antenna(s) do not comply with Section 25.209. Please refer to Section E for special conditions placed upon antennas at this site.						
143	WCIA Studio4	509 S Neil St Champaign, Champaign, IL 61820	40°6'39.0"N	88°14'40.0"W	224.3	83
Licensee certifies antenna(s) do not comply with Section 25.209. Please refer to Section E for special conditions placed upon antennas at this site.						
144	WCIA Studio5	509 S Neil St Champaign, Champaign, IL 61820	40°6'39.0"N	88°14'40.0"W	224.3	83
Licensee certifies antenna(s) do not comply with Section 25.209. Please refer to Section E for special conditions placed upon antennas at this site.						



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#	Site ID	Address	Latitude	Longitude	Elevation (Meters)	Special Provisions NAD (Refer to Section H)
145	WCMH Studio1	3165 Oletangy River Rd Columbus, Franklin, OH 43202	40°1'31.5"N	83°1'47.2"W	742	83
Licensee certifies antenna(s) do not comply with Section 25.209. Please refer to Section E for special conditions placed upon antennas at this site.						
146	WCMH Studio2	3165 Oletangy River Rd Columbus, Franklin, OH 43202	40°1'31.3"N	83°1'46.8"W	742	83
Licensee certifies antenna(s) do not comply with Section 25.209. Please refer to Section E for special conditions placed upon antennas at this site.						
147	WCMH Studio3	3165 Oletangy River Rd Columbus, Franklin, OH 43202	40°1'30.3"N	83°1'45.6"W	742	83
Licensee certifies antenna(s) do not comply with Section 25.209. Please refer to Section E for special conditions placed upon antennas at this site.						
148	WCMH Studio4	3165 Oletangy River Rd Columbus, Franklin, OH 43202	40°1'29.4"N	83°1'40.2"W	742	83
Licensee certifies antenna(s) do not comply with Section 25.209. Please refer to Section E for special conditions placed upon antennas at this site.						
149	WCMH Studio5	3165 Oletangy River Rd Columbus, Franklin, OH 43202	40°1'31.7"N	83°1'47.9"W	742	83
Licensee certifies antenna(s) do not comply with Section 25.209. Please refer to Section E for special conditions placed upon antennas at this site.						
150	WCMH Studio6	3165 Oletangy River Rd Columbus, Franklin, OH 43202	40°1'31.6"N	83°1'47.5"W	742	83
Licensee certifies antenna(s) do not comply with Section 25.209. Please refer to Section E for special conditions placed upon antennas at this site.						



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RADIO STATION REGISTRATION

Nexstar Media Inc.

Call Sign: E190070

Authorization Type: Registration

File Number: SES-REG-20180925-03703

Non Common Carrier

Grant date: 06/08/2020

Expiration Date: 09/25/2033

A) Site Location(s)

#	Site ID	Address	Latitude	Longitude	Elevation (Meters)	Special Provisions NAD (Refer to Section H)
151	WDTN Studio1	4595 S Dixie Dr Dayton, Montgomery, OH 45439	39°41'24.6"N	84°13'2.7"W	225.6	83
Licensee certifies antenna(s) do not comply with Section 25.209. Please refer to Section E for special conditions placed upon antennas at this site.						
152	WDTN Studio2	4595 S Dixie Dr Dayton, Montgomery, OH 45439	39°41'24.4"N	84°13'2.5"W	225.6	83
Licensee certifies antenna(s) do not comply with Section 25.209. Please refer to Section E for special conditions placed upon antennas at this site.						
153	WDTN Studio3	4595 S Dixie Dr Dayton, Montgomery, OH 45439	39°41'24.0"N		225.6	83
Licensee certifies antenna(s) do not comply with Section 25.209. Please refer to Section E for special conditions placed upon antennas at this site.						
154	WDTN Studio4	4595 S Dixie Dr Dayton, Montgomery, OH 45439	39°41'24.9"N	84°13'3.0"W	225.6	83
Licensee certifies antenna(s) do not comply with Section 25.209. Please refer to Section E for special conditions placed upon antennas at this site.						
155	WDTN Studio6	4595 S Dixie Dr Dayton, Montgomery, OH 45439	39°41'22.4"N	84°13'4.1"W	225.6	83
Licensee certifies antenna(s) do not comply with Section 25.209. Please refer to Section E for special conditions placed upon antennas at this site.						
156	WDVM Studio1	13 E Washington St Hagerstown, Washington, MD 21740	39°38'29.5"N	77°43'11.4"W	160.2	83
Licensee certifies antenna(s) do not comply with Section 25.209. Please refer to Section E for special conditions placed upon antennas at this site.						



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A) Site Location(s)

#	Site ID	Address	Latitude	Longitude	Elevation (Meters)	Special Provisions NAD (Refer to Section H)
157	WDVM Studio2	13 E Washington St Hagerstown, Washington, MD 21740	39°38'29.5"N	77°43'11.6"W	160.6	83
Licensee certifies antenna(s) do not comply with Section 25.209. Please refer to Section E for special conditions placed upon antennas at this site.						
158	WDVM Studio3	13 E Washington St Hagerstown, Washington, MD 21740	39°38'30.0"N	77°43'11.1"W	159.9	83
Licensee certifies antenna(s) do not comply with Section 25.209. Please refer to Section E for special conditions placed upon antennas at this site.						
159	WEHT Studio1	800 Marywood Dr Henderson, Henderson, KY 42420	37°51'56.5"N	87°34'5.2"W	140.5	83
Licensee certifies antenna(s) do not comply with Section 25.209. Please refer to Section E for special conditions placed upon antennas at this site.						
160	WEHT Studio2	800 Marywood Dr Henderson, Henderson, KY 42420	37°51'56.5"N	87°34'5.2"W	140.5	83
Licensee certifies antenna(s) do not comply with Section 25.209. Please refer to Section E for special conditions placed upon antennas at this site.						
161	WETM Studio1	101 E Water St Elmira, Chemung, NY 14901	42°5'20.3"N	76°48'18.3"W	257	83
Licensee certifies antenna(s) do not comply with Section 25.209. Please refer to Section E for special conditions placed upon antennas at this site.						
162	WFFF Studio1	298 Mountain View Dr Colchester, Chittenden, VT 05446	44°30'30.2"N	73°10'59.0"W	128	83
Licensee certifies antenna(s) do not comply with Section 25.209. Please refer to Section E for special conditions placed upon antennas at this site.						



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A) Site Location(s)

#	Site ID	Address	Latitude	Longitude	Elevation (Meters)	Special Provisions NAD (Refer to Section H)
163	WFFF Studio2	298 Mountain View Dr Colchester, Chittenden, VT 05446	44°30'30.2"N	73°10'59.0"W	128	83
Licensee certifies antenna(s) do not comply with Section 25.209. Please refer to Section E for special conditions placed upon antennas at this site.						
164	WFFF Studio3	298 Mountain View Dr Colchester, Chittenden, VT 05446	44°30'30.2"N	73°10'59.0"W	128	83
Licensee certifies antenna(s) do not comply with Section 25.209. Please refer to Section E for special conditions placed upon antennas at this site.						
165	WFFF Studio4	298 Mountain View Dr Colchester, Chittenden, VT 05446	44°30'30.2"N	73°10'59.0"W	128	83
Licensee certifies antenna(s) do not comply with Section 25.209. Please refer to Section E for special conditions placed upon antennas at this site.						
166	WFRV Studio1	1181 E Mason St Green Bay, Brown, WI 54301	44°30'12.5"N	88°0'18.9"W	183.5	83
Licensee certifies antenna(s) do not comply with Section 25.209. Please refer to Section E for special conditions placed upon antennas at this site.						
167	WFRV Studio2	1181 E Mason St E Mason St, Brown, WI 54301	44°30'10.9"N	88°0'18.8"W	183.5	83
Licensee certifies antenna(s) do not comply with Section 25.209. Please refer to Section E for special conditions placed upon antennas at this site.						
168	WFRV Studio3	1181 E Mason St Green Bay, Brown, WI 54301	44°30'11.2"N	88°0'18.1"W	183.5	83
Licensee certifies antenna(s) do not comply with Section 25.209. Please refer to Section E for special conditions placed upon antennas at this site.						



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A) Site Location(s)

#	Site ID	Address	Latitude	Longitude	Elevation (Meters)	Special Provisions NAD (Refer to Section H)
169	WFRV Studio4	1181 E Mason St Green Bay, Brown, WI 54301	44°30'11.1"N	88°0'19.1"W	183.5	83
Licensee certifies antenna(s) do not comply with Section 25.209. Please refer to Section E for special conditions placed upon antennas at this site.						
170	WFRV Studio5	1181 E Mason St Green Bay, Brown, WI 54301	44°30'11.1"N	88°0'19.6"W	183.5	83
Licensee certifies antenna(s) do not comply with Section 25.209. Please refer to Section E for special conditions placed upon antennas at this site.						
171	WFXR Studio1	5305 ValleyPark Dr Roanoke, Roanoke, VA 24019	37°19'53.2"N	79°59'32.0"W	372	83
Licensee certifies antenna(s) do not comply with Section 25.209. Please refer to Section E for special conditions placed upon antennas at this site.						
172	WFXR Studio2	5305 ValleyPark Dr Roanoke, Roanoke, VA 24019	37°19'53.4"N	79°59'31.6"W	372	83
Licensee certifies antenna(s) do not comply with Section 25.209. Please refer to Section E for special conditions placed upon antennas at this site.						
173	WFXV/WUTR Studio1	5956 Smith Hill Rd Utica, Oneida, NY 13502	43°8'41.1"N	75°10'31.8"W	371.9	83
Licensee certifies antenna(s) do not comply with Section 25.209. Please refer to Section E for special conditions placed upon antennas at this site.						
174	WFXV/WUTR Studio2	5956 Smith Hill Rd Utica, Oneida, NY 13502	43°8'41.1"N	75°10'31.8"W	371.9	83
Licensee certifies antenna(s) do not comply with Section 25.209. Please refer to Section E for special conditions placed upon antennas at this site.						



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A) Site Location(s)

#	Site ID	Address	Latitude	Longitude	Elevation (Meters)	Special Provisions NAD (Refer to Section H)
175	WFXV/WUTR Studio3	5956 Smith Hill Rd Utica, Oneida, NY 13502 Licensee certifies antenna(s) do not comply with Section 25.209. Please refer to Section E for special conditions placed upon antennas at this site.	43°8'41.1"N	75°10'31.8"W	371.9	83
176	WFXV/WUTR Studio4	5956 Smith Hill Rd Utica, Oneida, NY 13502 Licensee certifies antenna(s) do not comply with Section 25.209. Please refer to Section E for special conditions placed upon antennas at this site.	43°8'41.1"N	75°10'31.8"W	371.9	83
177	WFXV/WUTR Studio5	5956 Smith Hill Rd Utica, Oneida, NY 13502 Licensee certifies antenna(s) do not comply with Section 25.209. Please refer to Section E for special conditions placed upon antennas at this site.	43°8'41.1"N	75°10'31.8"W	371.9	83
178	WGMB/WVLA	10000 Perkins Rd Baton Rouge, East Baton Rouge, LA 70810 Licensee certifies antenna(s) do not comply with Section 25.209. Please refer to Section E for special conditions placed upon antennas at this site.	30°22'37.7"N	91°5'49.3"W	17.07	83
179	WGMB1	10000 Perkins Rd Baton Rouge, East Baton Rouge, LA 70810 Licensee certifies antenna(s) do not comply with Section 25.209. Please refer to Section E for special conditions placed upon antennas at this site.	30°22'37.7"N	91°5'49.3"W	17.07	83
180	WGMB2	10000 Perkins Rd Baton Rouge, East Baton Rouge, LA 70810 Licensee certifies antenna(s) do not comply with Section 25.209. Please refer to Section E for special conditions placed upon antennas at this site.	30°22'37.7"N	91°5'49.3"W	17.07	83



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#	Site ID	Address	Latitude	Longitude	Elevation (Meters)	Special Provisions NAD (Refer to Section H)
181	WGMB3	10000 Perkins Rd Baton Rouge, East Baton Rouge, LA 70810	30°22'37.7"N	91°5'49.3"W	17.07	83
		Licensee certifies antenna(s) do not comply with Section 25.209. Please refer to Section E for special conditions placed upon antennas at this site.				
182	WGMB4	10000 Perkins Rd Baton Rouge, East Baton Rouge, LA 70810	30°22'37.7"N	91°5'49.3"W	17.07	83
		Licensee certifies antenna(s) do not comply with Section 25.209. Please refer to Section E for special conditions placed upon antennas at this site.				
183	WHBF Studio1	231 18th St Rock Island, Rock Island, IL 61201	41°30'36.0"N	90°34'27.0"W	171.3	83
		Licensee certifies antenna(s) do not comply with Section 25.209. Please refer to Section E for special conditions placed upon antennas at this site.				
184	WHTM Studio1	3237 hoffman St Harrisburg, Dauphin, PA 17110	40°17'57.4"N	76°53'43.0"W	106	83
		Licensee certifies antenna(s) do not comply with Section 25.209. Please refer to Section E for special conditions placed upon antennas at this site.				
185	WHTM Studio2	3237 Hoffman St Harrisburg, Dauphin, PA 17110	40°17'57.4"N	76°53'43.0"W	106	83
		Licensee certifies antenna(s) do not comply with Section 25.209. Please refer to Section E for special conditions placed upon antennas at this site.				
186	WHTM Studio3	3237 Hoffman St Harrisburg, Dauphin, PA 17110	40°17'57.4"N	76°53'43.0"W	106	83
		Licensee certifies antenna(s) do not comply with Section 25.209. Please refer to Section E for special conditions placed upon antennas at this site.				



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A) Site Location(s)

#	Site ID	Address	Latitude	Longitude	Elevation (Meters)	Special Provisions NAD (Refer to Section H)
187	WHTM Studio4	3237 Hoffman St Harrisburg, Dauphin, PA 17110	40°17'57.4"N	76°53'43.0"W	106	83
Licensee certifies antenna(s) do not comply with Section 25.209. Please refer to Section E for special conditions placed upon antennas at this site.						
188	WHTM Studio5	3237 Hoffman St Harrisburg, Dauphin, PA 17110	40°17'57.4"N	76°53'43.0"W	106	83
Licensee certifies antenna(s) do not comply with Section 25.209. Please refer to Section E for special conditions placed upon antennas at this site.						
189	WISH-TV Studio1	1950 N Meridian St Indianapolis, Marion, IN 46202	39°47'34.6"N	86°9'28.5"W	219.5	83
Licensee certifies antenna(s) do not comply with Section 25.209. Please refer to Section E for special conditions placed upon antennas at this site.						
190	WISH-TV Studio2	1950 N Meridian St Indianapolis, Marion, IN 46202	39°47'34.6"N	86°9'28.5"W	219.5	83
Licensee certifies antenna(s) do not comply with Section 25.209. Please refer to Section E for special conditions placed upon antennas at this site.						
191	WISH-TV Studio3	1950 N Meridian St Indianapolis, Marion, IN 46202	39°47'34.6"N	86°9'28.5"W	219.5	83
Licensee certifies antenna(s) do not comply with Section 25.209. Please refer to Section E for special conditions placed upon antennas at this site.						
192	WISH-TV Studio4	1950 N Meridian St Indianapolis, Marion, IN 46202	39°47'34.6"N	86°9'28.5"W	219.5	83
Licensee certifies antenna(s) do not comply with Section 25.209. Please refer to Section E for special conditions placed upon antennas at this site.						



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#	Site ID	Address	Latitude	Longitude	Elevation (Meters)	Special Provisions NAD (Refer to Section H)
193	WIVB Studio1	2077 Elmwood Ave Buffalo, Erie, NY 14207	42°57'11.5"N	78°52'39.4"W	184.9	83
		Licensee certifies antenna(s) do not comply with Section 25.209. Please refer to Section E for special conditions placed upon antennas at this site.				
194	WIVB Studio2	2077 Elmwood Ave Buffalo, Erie, NY 17110	42°57'11.5"N	78°52'39.4"W	184.9	83
		Licensee certifies antenna(s) do not comply with Section 25.209. Please refer to Section E for special conditions placed upon antennas at this site.				
195	WJET Satellite6	8455 Peach St Erie, Erie, PA 16509	42°2'26.0"N	80°4'8.3"W	397.8	83
		Licensee certifies antenna(s) do not comply with Section 25.209. Please refer to Section E for special conditions placed upon antennas at this site.				
196	WJET satellite1	8455 Peach St Erie, Erie, PA 16509	42°2'26.0"N	80°4'8.3"W	397.8	83
		Licensee certifies antenna(s) do not comply with Section 25.209. Please refer to Section E for special conditions placed upon antennas at this site.				
197	WJET satellite7	8455 Peach St Erie, Erie, PA 16509	42°2'26.0"N	80°4'8.3"W	397.8	83
		Licensee certifies antenna(s) do not comply with Section 25.209. Please refer to Section E for special conditions placed upon antennas at this site.				
198	WJET satellite8	8455 Peach St Erie, Erie, PA 16509	42°2'26.0"N	80°4'8.3"W	397.8	83
		Licensee certifies antenna(s) do not comply with Section 25.209. Please refer to Section E for special conditions placed upon antennas at this site.				



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#	Site ID	Address	Latitude	Longitude	Elevation (Meters)	Special Provisions NAD (Refer to Section H)
199	WJET satellite9	8455 Peach St Erie, Erie, PA 16509	42°2'26.0"N	80°4'8.3"W	397.8	83
		Licensee certifies antenna(s) do not comply with Section 25.209. Please refer to Section E for special conditions placed upon antennas at this site.				
200	WJHL Studio1	338 E Main St Johnson City, Washington, TN 37601	36°19'3.0"N	82°20'56.0"W	499.8	83
		Licensee certifies antenna(s) do not comply with Section 25.209. Please refer to Section E for special conditions placed upon antennas at this site.				
201	WJHL Studio2	338 E Main St Johnson City, Washington, TN 37601	36°19'3.0"N	82°20'56.0"W	499.8	83
		Licensee certifies antenna(s) do not comply with Section 25.209. Please refer to Section E for special conditions placed upon antennas at this site.				
202	WJHL Studio3	338 E Main St Johnson City, Washington, TN 37601	36°19'3.0"N	82°20'56.0"W	499.8	83
		Licensee certifies antenna(s) do not comply with Section 25.209. Please refer to Section E for special conditions placed upon antennas at this site.				
203	WJHL Studio4	338 E Main St Johnson City, Washington, TN 37601	36°19'3.0"N	82°20'56.0"W	499.8	83
		Licensee certifies antenna(s) do not comply with Section 25.209. Please refer to Section E for special conditions placed upon antennas at this site.				
204	WJHL Studio5	338 E Main St Johnson City, Washington, TN 37601	36°19'3.0"N	82°20'56.0"W	499.8	83
		Licensee certifies antenna(s) do not comply with Section 25.209. Please refer to Section E for special conditions placed upon antennas at this site.				



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#	Site ID	Address	Latitude	Longitude	Elevation (Meters)	Special Provisions NAD (Refer to Section H)
205	WJHL Studio6	338 E Main St Johnson City, Washington, TN 37601	36°19'3.0"N	82°20'56.0"W	499.8	83
		Licensee certifies antenna(s) do not comply with Section 25.209. Please refer to Section E for special conditions placed upon antennas at this site.				
206	WJHL Studio7	338 E Main St Johnson City, Washington, TN 37601	36°19'3.0"N	82°20'56.0"W	499.8	83
		Licensee certifies antenna(s) do not comply with Section 25.209. Please refer to Section E for special conditions placed upon antennas at this site.				
207	WKBN S&T1	3930 Sunset Blvd Youngstown, Mahoning, OH 44512	41°3'20.8"N	80°38'44.2"W	336.9	83
		Licensee certifies antenna(s) do not comply with Section 25.209. Please refer to Section E for special conditions placed upon antennas at this site.				
208	WKBN S&T2	3930 Sunset Blvd Youngstown, Mahoning, OH 44512	41°3'20.7"N	80°38'43.7"W	336.9	83
		Licensee certifies antenna(s) do not comply with Section 25.209. Please refer to Section E for special conditions placed upon antennas at this site.				
209	WKBN S&T3	3930 Sunset Blvd Youngstown, Mahoning, OH 44512	41°3'23.2"N	80°38'42.1"W	336.9	83
		Licensee certifies antenna(s) do not comply with Section 25.209. Please refer to Section E for special conditions placed upon antennas at this site.				
210	WKBN S&T4	3930 Sunset Blvd Youngstown, Mahoning, OH 44512	41°3'23.1"N	80°38'41.7"W	336.9	83
		Licensee certifies antenna(s) do not comply with Section 25.209. Please refer to Section E for special conditions placed upon antennas at this site.				



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#	Site ID	Address	Latitude	Longitude	Elevation (Meters)	Special Provisions NAD (Refer to Section H)
211	WKBN S&T5	3930 Sunset Blvd Youngstown, Mahoning, OH 44512	41°3'24.4"N	80°38'45.7"W	336.9	83
Licensee certifies antenna(s) do not comply with Section 25.209. Please refer to Section E for special conditions placed upon antennas at this site.						
212	WKBN S&T6	3930 Sunset Blvd Youngstown, Mahoning, OH 44512	41°3'23.3"N	80°38'42.5"W	336.9	83
Licensee certifies antenna(s) do not comply with Section 25.209. Please refer to Section E for special conditions placed upon antennas at this site.						
213	WKRN Studio1	441 Murfreesboro Rd Nashville, Davidson, TN 37210	36°8'31.8"N	86°44'47.8"W	137.2	83
Licensee certifies antenna(s) do not comply with Section 25.209. Please refer to Section E for special conditions placed upon antennas at this site.						
214	WKRN Studio2	441 Murfreesboro Rd Nashville, Davidson, TN 37210	36°8'31.8"N	86°44'47.8"W	137.2	83
Licensee certifies antenna(s) do not comply with Section 25.209. Please refer to Section E for special conditions placed upon antennas at this site.						
215	WKRN Studio3	441 Murfreesboro Rd Nashville, Davidson, TN 37210	36°8'31.8"N	86°44'47.8"W	137.2	83
Licensee certifies antenna(s) do not comply with Section 25.209. Please refer to Section E for special conditions placed upon antennas at this site.						
216	WKRN Studio4	441 Murfreesboro Rd Nashville, Davidson, TN 37210	36°8'31.8"N	86°44'47.8"W	137.2	83
Licensee certifies antenna(s) do not comply with Section 25.209. Please refer to Section E for special conditions placed upon antennas at this site.						



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#	Site ID	Address	Latitude	Longitude	Elevation (Meters)	Special Provisions NAD (Refer to Section H)
217	WNCN Studio1	1205 Front St Raleigh, Wake, NC 27609	35°49'22.5"N	78°36'58.0"W	85	83
Licensee certifies antenna(s) do not comply with Section 25.209. Please refer to Section E for special conditions placed upon antennas at this site.						
218	WNCN Studio2	1205 Front St Raleigh, Wake, NC 27609	35°49'22.5"N	78°36'58.0"W	85	83
Licensee certifies antenna(s) do not comply with Section 25.209. Please refer to Section E for special conditions placed upon antennas at this site.						
219	WNCN Studio3	1205 Front St Raleigh, Wake, NC 27609	35°49'22.5"N	78°36'58.0"W	85	83
Licensee certifies antenna(s) do not comply with Section 25.209. Please refer to Section E for special conditions placed upon antennas at this site.						
220	WNCN Studio4	1205 Front St Raleigh, Wake, NC 27609	35°49'22.5"N	78°36'58.0"W	85	83
Licensee certifies antenna(s) do not comply with Section 25.209. Please refer to Section E for special conditions placed upon antennas at this site.						
221	WNCN Studio5	1205 Front St Raleigh, Wake, NC 27609	35°49'22.5"N	78°36'58.0"W	85	83
Licensee certifies antenna(s) do not comply with Section 25.209. Please refer to Section E for special conditions placed upon antennas at this site.						
222	WNCN Studio6	1205 Front St Raleigh, Wake, NC 27609	35°49'22.5"N	78°36'58.0"W	85	83
Licensee certifies antenna(s) do not comply with Section 25.209. Please refer to Section E for special conditions placed upon antennas at this site.						



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#	Site ID	Address	Latitude	Longitude	Elevation (Meters)	Special Provisions NAD (Refer to Section H)
223	WNCT Studio1	3221 S Evans St Greenville, Pitt, NC 27834	35°34'17.4"N	77°22'50.3"W	21.3	83
Licensee certifies antenna(s) do not comply with Section 25.209. Please refer to Section E for special conditions placed upon antennas at this site.						
224	WNCT Studio2	3221 S Evans St Greenville, Pitt, NC 27609	35°34'17.4"N	77°22'50.3"W	21.3	83
Licensee certifies antenna(s) do not comply with Section 25.209. Please refer to Section E for special conditions placed upon antennas at this site.						
225	WNCT Studio3	3221 S Evans St Greenville, Pitt, NC 27834	35°34'17.4"N	77°22'50.3"W	21.3	83
Licensee certifies antenna(s) do not comply with Section 25.209. Please refer to Section E for special conditions placed upon antennas at this site.						
226	WNCT Studio4	3221 S Evans St Greenville, Pitt, NC 27834	35°34'17.4"N	77°22'50.3"W	21.3	83
Licensee certifies antenna(s) do not comply with Section 25.209. Please refer to Section E for special conditions placed upon antennas at this site.						
227	WNCT Studio5	3221 S Evans St Greenville, Pitt, NC 27834	35°34'17.4"N	77°22'50.3"W	21.3	83
Licensee certifies antenna(s) do not comply with Section 25.209. Please refer to Section E for special conditions placed upon antennas at this site.						
228	WOWK Studio1	350 Quarrier St Charleston, Kanawha, WV 25302	38°21'11.5"N	81°38'14.5"W	200	83
Licensee certifies antenna(s) do not comply with Section 25.209. Please refer to Section E for special conditions placed upon antennas at this site.						



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FEDERAL COMMUNICATIONS COMMISSION
RADIO STATION REGISTRATION

Nexstar Media Inc.

Call Sign: E190070

Authorization Type: Registration

File Number: SES-REG-20180925-03703

Non Common Carrier

Grant date: 06/08/2020

Expiration Date: 09/25/2033

A) Site Location(s)

#	Site ID	Address	Latitude	Longitude	Elevation (Meters)	Special Provisions NAD (Refer to Section H)
229	WOWK Studio2	350 Quarrier St Charleston, Kanawha, WV 25302	38°21'11.9"N	81°38'15.0"W	200	83
Licensee certifies antenna(s) do not comply with Section 25.209. Please refer to Section E for special conditions placed upon antennas at this site.						
230	WOWK Studio3	350 Quarrier St Charleston, Kanawha, WV 25302	38°21'11.1"N	81°38'13.9"W	200	83
Licensee certifies antenna(s) do not comply with Section 25.209. Please refer to Section E for special conditions placed upon antennas at this site.						
231	WOWK Studio4	350 Quarrier St Charleston, Kanawha, WV 25302	38°21'10.8"N	81°38'13.5"W	200	83
Licensee certifies antenna(s) do not comply with Section 25.209. Please refer to Section E for special conditions placed upon antennas at this site.						
232	WOWK Studio5	350 Quarrier St Charleston, Kanawha, WV 25302	38°21'11.5"N	81°38'15.6"W	200	83
Licensee certifies antenna(s) do not comply with Section 25.209. Please refer to Section E for special conditions placed upon antennas at this site.						
233	WOWK Studio6	350 Quarrier St Charleston, Kanawha, WV 25302	38°21'11.3"N	81°38'15.3"W	200	83
Licensee certifies antenna(s) do not comply with Section 25.209. Please refer to Section E for special conditions placed upon antennas at this site.						
234	WPRI Studio2	25 Catamore Blvd East Providence, Providence, RI 02914	41°48'13.6"N	71°20'36.7"W	10	83
Licensee certifies antenna(s) do not comply with Section 25.209. Please refer to Section E for special conditions placed upon antennas at this site.						



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A) Site Location(s)

#	Site ID	Address	Latitude	Longitude	Elevation (Meters)	Special Provisions NAD (Refer to Section H)
235	WPRI Studio4	25 Catamore Blvd East Providence, Providence, RI 02914	41°48'14.3"N	71°20'37.0"W	10	83
Licensee certifies antenna(s) do not comply with Section 25.209. Please refer to Section E for special conditions placed upon antennas at this site.						
236	WPRI Studio5	25 Catamore Blvd East Providence, Providence, RI 02914	41°48'14.3"N		10	83
Licensee certifies antenna(s) do not comply with Section 25.209. Please refer to Section E for special conditions placed upon antennas at this site.						
237	WPRI Studio6	25 Catamore Blvd East Providence, Kanawha, RI 02914	41°48'14.5"N	71°20'37.4"W	10	83
Licensee certifies antenna(s) do not comply with Section 25.209. Please refer to Section E for special conditions placed upon antennas at this site.						
238	WPRI Studio7	25 Catamore Blvd East Providence, Kanawha, RI 02914	41°48'13.8"N	71°20'37.4"W	10	83
Licensee certifies antenna(s) do not comply with Section 25.209. Please refer to Section E for special conditions placed upon antennas at this site.						
239	WPRI Studio8	25 Catamore Blvd East Providence, Kanawha, RI 02914	41°48'13.5"N	71°20'36.1"W	10	83
Licensee certifies antenna(s) do not comply with Section 25.209. Please refer to Section E for special conditions placed upon antennas at this site.						
240	WRIC Studio1	301 Arboretum Pl North Chesterfield, Chesterfield, VA 23236	37°29'35.7"N	77°33'48.5"W	86.9	83
Licensee certifies antenna(s) do not comply with Section 25.209. Please refer to Section E for special conditions placed upon antennas at this site.						



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A) Site Location(s)

#	Site ID	Address	Latitude	Longitude	Elevation (Meters)	Special Provisions NAD (Refer to Section H)
241	WRIC Studio2	301 Arboretum Pl North Chesterfield, Chesterfield, VA 23236	37°29'35.7"N	77°33'48.5"W	86.9	83
Licensee certifies antenna(s) do not comply with Section 25.209. Please refer to Section E for special conditions placed upon antennas at this site.						
242	WRIC Studio3-6	301 Arboretum Pl North Chesterfield, Chesterfield, VA 23236	37°29'33.0"N	77°33'52.0"W	88.6	83
Licensee certifies antenna(s) do not comply with Section 25.209. Please refer to Section E for special conditions placed upon antennas at this site.						
243	WSYR Studio1	5904 Bridge St East Syracuse, Onondaga, NY 13057	43°3'20.9"N	76°3'52.4"W	129.97	83
Licensee certifies antenna(s) do not comply with Section 25.209. Please refer to Section E for special conditions placed upon antennas at this site.						
244	WSYR Studio2	5904 Bridge St East Syracuse, Onondaga, NY 13057	43°9'11.9"N	77°33'46.9"W	129.97	83
Licensee certifies antenna(s) do not comply with Section 25.209. Please refer to Section E for special conditions placed upon antennas at this site.						
245	WTAJ Studio1	5000 6th Ave Altoona, Blair, PA 16602	40°28'41.0"N	78°25'20.0"W	656.5	83
Licensee certifies antenna(s) do not comply with Section 25.209. Please refer to Section E for special conditions placed upon antennas at this site.						
246	WTAJ Studio2	5000 6th Ave Altoona, Blair, PA 16602	40°28'40.9"N	78°25'19.8"W	656.5	83
Licensee certifies antenna(s) do not comply with Section 25.209. Please refer to Section E for special conditions placed upon antennas at this site.						



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A) Site Location(s)

#	Site ID	Address	Latitude	Longitude	Elevation (Meters)	Special Provisions NAD (Refer to Section H)
247	WTAJ Studio3	5000 6th Ave Altoona, Blair, PA 16602	40°28'40.3"N	78°25'17.1"W	656.5	83
Licensee certifies antenna(s) do not comply with Section 25.209. Please refer to Section E for special conditions placed upon antennas at this site.						
248	WTAJ Studio4	5000 6th Ave Altoona, Blair, PA 16602	40°28'40.5"N	78°25'16.1"W	656.5	83
Licensee certifies antenna(s) do not comply with Section 25.209. Please refer to Section E for special conditions placed upon antennas at this site.						
249	WTAJ Studio5	5000 6th Ave Altoona, Blair, PA 16602	40°28'40.3"N	78°25'17.0"W	656.5	83
Licensee certifies antenna(s) do not comply with Section 25.209. Please refer to Section E for special conditions placed upon antennas at this site.						
250	WTAJ Studio6	5000 6th Ave Altoona, Blair, PA 16602	40°28'40.4"N	78°25'16.0"W	656.5	83
Licensee certifies antenna(s) do not comply with Section 25.209. Please refer to Section E for special conditions placed upon antennas at this site.						
251	WTEN Studio1	341 Northern Blvd Albany, Albany, NY 12204	42°40'20.2"N	73°45'10.4"W	71.3	83
Licensee certifies antenna(s) do not comply with Section 25.209. Please refer to Section E for special conditions placed upon antennas at this site.						
252	WTEN Studio2	341 Northern Blvd Albany, Albany, NY 12204	42°40'20.2"N	73°45'10.4"W	71.3	83
Licensee certifies antenna(s) do not comply with Section 25.209. Please refer to Section E for special conditions placed upon antennas at this site.						



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A) Site Location(s)

#	Site ID	Address	Latitude	Longitude	Elevation (Meters)	Special Provisions NAD (Refer to Section H)
253	WTEN Studio3	341 Northern Blvd Albany, Albany, NY 12204	42°40'20.2"N	73°45'10.4"W	71.3	83
Licensee certifies antenna(s) do not comply with Section 25.209. Please refer to Section E for special conditions placed upon antennas at this site.						
254	WTEN Studio4	341 Northern Blvd Albany, Albany, NY 12204	42°40'20.2"N	73°45'10.4"W	71.3	83
Licensee certifies antenna(s) do not comply with Section 25.209. Please refer to Section E for special conditions placed upon antennas at this site.						
255	WTEN Studio5	341 Northern Blvd Albany, Albany, NY 12204	42°40'20.2"N	73°45'10.4"W	71.3	83
Licensee certifies antenna(s) do not comply with Section 25.209. Please refer to Section E for special conditions placed upon antennas at this site.						
256	WTEN Studio6	341 Northern Blvd Albany, Albany, NY 12204	42°20'20.2"N	73°45'10.4"W	71.3	83
Licensee certifies antenna(s) do not comply with Section 25.209. Please refer to Section E for special conditions placed upon antennas at this site.						
257	WTNH Studio1-7	8 Elm St New Haven, New Haven, CT 06510	41°25'24.3"N	72°55'17.3"W	9	83
Licensee certifies antenna(s) do not comply with Section 25.209. Please refer to Section E for special conditions placed upon antennas at this site.						
258	WTNH Studio8	8 Elm St New Haven, New Haven, CT 06510	41°25'24.3"N	72°55'17.3"W	9	83
Licensee certifies antenna(s) do not comply with Section 25.209. Please refer to Section E for special conditions placed upon antennas at this site.						



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A) Site Location(s)

#	Site ID	Address	Latitude	Longitude	Elevation (Meters)	Special Provisions NAD (Refer to Section H)
259	WTNH Transmitter1	1 Talmadge Rd Hamden, New Haven, CT 06518	41°25'31.0"N	72°57'3.0"W	196	83
		Licensee certifies antenna(s) do not comply with Section 25.209. Please refer to Section E for special conditions placed upon antennas at this site.				
260	WTNH Transmitter2	1 Talmadge Rd Hamden, New Haven, CT 06518	41°25'31.0"N	72°55'3.0"W	196	83
		Licensee certifies antenna(s) do not comply with Section 25.209. Please refer to Section E for special conditions placed upon antennas at this site.				
261	WTRF Studio1&3	96 16th St Wheeling, Ohio, WV 26003	40°3'41.3"N	80°45'7.3"W	209.6	83
		Licensee certifies antenna(s) do not comply with Section 25.209. Please refer to Section E for special conditions placed upon antennas at this site.				
262	WTRF Studio2	96 16th St Wheeling, Ohio, WV 26003	40°3'41.3"N	80°45'7.3"W	209.6	83
		Licensee certifies antenna(s) do not comply with Section 25.209. Please refer to Section E for special conditions placed upon antennas at this site.				
263	WTRF Studio4	96 16th St Wheeling, Ohio, WV 26003	40°3'41.3"N	80°45'7.3"W	209.6	83
		Licensee certifies antenna(s) do not comply with Section 25.209. Please refer to Section E for special conditions placed upon antennas at this site.				
264	WTRF Studio5	96 16th St Wheeling, Ohio, WV 26003	40°3'41.3"N	80°45'7.3"W	209.6	83
		Licensee certifies antenna(s) do not comply with Section 25.209. Please refer to Section E for special conditions placed upon antennas at this site.				



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A) Site Location(s)

#	Site ID	Address	Latitude	Longitude	Elevation (Meters)	Special Provisions NAD (Refer to Section H)
265	WTVO Studio1	1917 N Meridian Rd Rockford, Winnebago, IL 61101	42°17'14.0"N	89°10'17.4"W	239.57	83
Licensee certifies antenna(s) do not comply with Section 25.209. Please refer to Section E for special conditions placed upon antennas at this site.						
266	WTWO Studio	10849 N US Hwy 41 Farmersburg, Sullivan, IN 47850	39°14'33.0"N	87°23'29.0"W	169.6	83
Licensee certifies antenna(s) do not comply with Section 25.209. Please refer to Section E for special conditions placed upon antennas at this site.						
267	WVNS Studio1	141 Old Cline Rd Ghent, Raleigh, WV 25843	37°37'42.5"N	81°6'40.4"W	896	83
Licensee certifies antenna(s) do not comply with Section 25.209. Please refer to Section E for special conditions placed upon antennas at this site.						
268	WVNS Studio2	141 Old Cline Rd Ghent, Raleigh, WV 25843	37°37'42.5"N	81°6'40.6"W	896	83
Licensee certifies antenna(s) do not comply with Section 25.209. Please refer to Section E for special conditions placed upon antennas at this site.						
269	WVNS Studio3	141 Old Cline Rd Ghent, Raleigh, WV 25843	37°37'43.0"N	81°6'41.2"W	896	83
Licensee certifies antenna(s) do not comply with Section 25.209. Please refer to Section E for special conditions placed upon antennas at this site.						
270	WVNS Studio4	141 Old Cline Rd Ghent, Raleigh, WV 25843	37°37'42.4"N	81°6'40.8"W	896	83
Licensee certifies antenna(s) do not comply with Section 25.209. Please refer to Section E for special conditions placed upon antennas at this site.						



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A) Site Location(s)

#	Site ID	Address	Latitude	Longitude	Elevation (Meters)	Special Provisions NAD (Refer to Section H)
271	WVNS Studio5	141 Old Cline Rd Ghent, Raleigh, WV 25843	37°37'42.5"N	81°6'41.0"W	896	83
Licensee certifies antenna(s) do not comply with Section 25.209. Please refer to Section E for special conditions placed upon antennas at this site.						
272	WWLP Studio1	1 Broadcast Center Chicopee, Hampden, MA 01013	42°9'16.3"N	72°36'47.3"W	30.5	83
Licensee certifies antenna(s) do not comply with Section 25.209. Please refer to Section E for special conditions placed upon antennas at this site.						
273	WWLP Studio10	1 Broadcast Center Chicopee, Hampden, MA 01013	42°9'18.2"N	72°36'46.7"W	30.5	83
Licensee certifies antenna(s) do not comply with Section 25.209. Please refer to Section E for special conditions placed upon antennas at this site.						
274	WWLP Studio11	1 Broadcast Center Chicopee, Hampden, MA 01013	42°9'18.3"N	72°36'46.7"W	30.5	83
Licensee certifies antenna(s) do not comply with Section 25.209. Please refer to Section E for special conditions placed upon antennas at this site.						
275	WWLP Studio12	1 Broadcast Center Chicopee, Hampden, MA 01013	42°9'18.5"N	72°36'46.8"W	30.5	83
Licensee certifies antenna(s) do not comply with Section 25.209. Please refer to Section E for special conditions placed upon antennas at this site.						
276	WWLP Studio13	1 Broadcast Center Chicopee, Hampden, MA 01013	42°9'18.7"N	72°36'46.8"W	30.5	83
Licensee certifies antenna(s) do not comply with Section 25.209. Please refer to Section E for special conditions placed upon antennas at this site.						



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A) Site Location(s)

#	Site ID	Address	Latitude	Longitude	Elevation (Meters)	Special Provisions NAD (Refer to Section H)
277	WWLP Studio14	1 Broadcast Center Chicopee, Hampden, MA 01013	42°9'17.3"N	72°36'42.3"W	30.5	83
		Licensee certifies antenna(s) do not comply with Section 25.209. Please refer to Section E for special conditions placed upon antennas at this site.				
278	WWLP Studio2	1 Broadcast Center Chicopee, Hampden, MA 01013	42°9'16.3"N	72°36'46.8"W	30.5	83
		Licensee certifies antenna(s) do not comply with Section 25.209. Please refer to Section E for special conditions placed upon antennas at this site.				
279	WWLP Studio3	1 Broadcast Center Chicopee, Hampden, MA 01013	42°9'15.5"N	72°36'46.8"W	30.5	83
		Licensee certifies antenna(s) do not comply with Section 25.209. Please refer to Section E for special conditions placed upon antennas at this site.				
280	WWLP Studio4	1 Broadcast Center Chicopee, Hampden, MA 01013	42°9'16.6"N	72°36'47.3"W	30.5	83
		Licensee certifies antenna(s) do not comply with Section 25.209. Please refer to Section E for special conditions placed upon antennas at this site.				
281	WWLP Studio5	1 Broadcast Center Chicopee, Hampden, MA 01013	42°9'16.3"N	72°36'46.3"W	30.5	83
		Licensee certifies antenna(s) do not comply with Section 25.209. Please refer to Section E for special conditions placed upon antennas at this site.				
282	WWLP Studio6	1 Broadcast Center Chicopee, Hampden, MA 01013	42°9'15.8"N	72°36'47.0"W	30.5	83
		Licensee certifies antenna(s) do not comply with Section 25.209. Please refer to Section E for special conditions placed upon antennas at this site.				



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#	Site ID	Address	Latitude	Longitude	Elevation (Meters)	Special Provisions NAD (Refer to Section H)
283	WWLP Studio7	1 Broadcast Center Chicopee, Hampden, MA 01013	42°9'16.3"N	72°36'46.8"W	30.5	83
Licensee certifies antenna(s) do not comply with Section 25.209. Please refer to Section E for special conditions placed upon antennas at this site.						
284	WWLP Studio8	1 Broadcast Center Chicopee, Hampden, MA 01013	42°9'16.2"N	72°36'47.1"W	30.5	83
Licensee certifies antenna(s) do not comply with Section 25.209. Please refer to Section E for special conditions placed upon antennas at this site.						
285	WWLP Studio9	1 Broadcast Center Chicopee, Hampden, MA 01013	42°9'17.9"N	72°36'46.9"W	30.5	83
Licensee certifies antenna(s) do not comply with Section 25.209. Please refer to Section E for special conditions placed upon antennas at this site.						
286	WWLP Transmitter	591 N West St Agawam, Hampden, MA 01030	42°5'6.8"N	72°42'15.1"W	195	83
Licensee certifies antenna(s) do not comply with Section 25.209. Please refer to Section E for special conditions placed upon antennas at this site.						

Subject to the provisions of the Communications Act of 1934, The Communications Satellite Act of 1962, subsequent acts and treaties, and all present and future regulations made by this Commission, and further subject to the conditions and requirements set forth in this license, the registrant is registered to operate the radio facilities described below for radio communications for the term beginning September 25, 2018 (3 AM Eastern Standard Time) and ending September 25, 2033 (3 AM Eastern Standard Time) . The required date of commencement of operation is 00/00/0000. Registrant must file with the Commission a certification upon commencement of operation.



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B) Particulars of Operations

The General Provision 1010 applies to all receiving frequency bands.

The General Provision 1900 applies to all transmitting frequency bands.

For the text of these provisions, refer to Section H.

#	Frequency (MHz)	Polarization Code	Emission	Tx/Rx Mode	Max EIRP /Carrier (dBW)	Max EIRP Density /Carrier (dBW/4kHz)	Associated Antenna	Special Provisions (Refer to Section H)	Modulation/ Services
1)	3700.0000-4200.0000	H, V	36MOG7W	Rx	0.00	0.00	1		PSK, Digital video with assoc. digital audio/data
2)	3700.0000-4200.0000	H, V	36MOG7W	Rx	0.00	0.00	1		PSK, Digital video with assoc. digital audio/data
3)	3700.0000-4200.0000	H, V	36MOG7W	Rx	0.00	0.00	11		PSK, Digital video with assoc. digital audio/data
4)	3700.0000-4200.0000	H, V	36MOG7W	Rx	0.00	0.00	17		PSK, Digital video with assoc. digital audio/data
5)	3700.0000-4200.0000	H, V	36MOG7W	Rx	0.00	0.00	18		PSK, Digital video with assoc. digital audio/data
6)	3700.0000-4200.0000	H, V	36MOG7W	Rx	0.00	0.00	2		PSK, Digital video with assoc. digital audio/data
7)	3700.0000-4200.0000	H, V	36MOG7W	Rx	0.00	0.00	3		PSK, Digital video with assoc. digital audio/data
8)	3700.0000-4200.0000	H, V	36MOG7W	Rx	0.00	0.00	3		PSK, Digital video with assoc. digital audio/data
9)	3700.0000-4200.0000	H, V	36MOG7W	Rx	0.00	0.00	3.8m		PSK, Digital video with assoc. digital audio/data
10)	3700.0000-4200.0000	H, V	36MOG7W	Rx	0.00	0.00	4		PSK, Digital video with assoc. digital audio/data
11)	3700.0000-4200.0000	H, V	36MOG7W	Rx	0.00	0.00	5		PSK, Digital video with assoc. digital audio/data
12)	3700.0000-4200.0000	H, V	36MOG7W	Rx	0.00	0.00	5,8,7,19		PSK, Digital video with assoc. digital audio/data
13)	3700.0000-4200.0000	H, V	36MOG7W	Rx	0.00	0.00	6		PSK, Digital video with assoc. digital audio/data
14)	3700.0000-4200.0000	H, V	36MOG7W	Rx	0.00	0.00	7		PSK, Digital video with assoc. digital audio/data
15)	3700.0000-4200.0000	H, V	36MOG7W	Rx	0.00	0.00	8		PSK, Digital video with assoc. digital audio/data
16)	3700.0000-4200.0000	H, V	36MOG7W	Rx	0.00	0.00	A		PSK, Digital video with assoc. digital audio/data
17)	3700.0000-4200.0000	H, V	36MOG7W	Rx	0.00	0.00	ABC 2nd		PSK, Digital video with assoc. digital audio/data
18)	3700.0000-4200.0000	H, V	36MOG7W	Rx	0.00	0.00	ABC Backup		PSK, Digital video with assoc. digital audio/data



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B) Particulars of Operations

The General Provision 1010 applies to all receiving frequency bands.

The General Provision 1900 applies to all transmitting frequency bands.

For the text of these provisions, refer to Section H.

#	Frequency (MHz)	Polarization Code	Emission	Tx/Rx Mode	Max EIRP /Carrier (dBW)	Max EIRP Density /Carrier (dBW/4kHz)	Associated Antenna	Special Provisions (Refer to Section H)	Modulation/ Services
19)	3700.0000-4200.0000	H, V	36MOG7W	Rx	0.00	0.00	ABC Main		PSK, Digital video with assoc. digital audio/data
20)	3700.0000-4200.0000	H, V	36MOG7W	Rx	0.00	0.00	ABC Main		PSK, Digital video with assoc. digital audio/data
21)	3700.0000-4200.0000	H, V	36MOG7W	Rx	0.00	0.00	ABC Pri		PSK, Digital video with assoc. digital audio/data
22)	3700.0000-4200.0000	H, V	36MOG7W	Rx	0.00	0.00	ABCNET1		PSK, Digital video with assoc. digital audio/data
23)	3700.0000-4200.0000	H, V	36MOG7W	Rx	0.00	0.00	ABCNET2		PSK, Digital video with assoc. digital audio/data
24)	3700.0000-4200.0000	H, V	36MOG7W	Rx	0.00	0.00	ABCs		PSK, Digital video with assoc. digital audio/data
25)	3700.0000-4200.0000	H, V	36MOG7W	Rx	0.00	0.00	ABCs		PSK, Digital video with assoc. digital audio/data
26)	3700.0000-4200.0000	H, V	36MOG7W	Rx	0.00	0.00	ANT 112		PSK, Digital video with assoc. digital audio/data
27)	3700.0000-4200.0000	H, V	36MOG7W	Rx	0.00	0.00	ANT 113		PSK, Digital video with assoc. digital audio/data
28)	3700.0000-4200.0000	H, V	36MOG7W	Rx	0.00	0.00	ANT8		PSK, Digital video with assoc. digital audio/data
29)	3700.0000-4200.0000	H, V	36MOG7W	Rx	0.00	0.00	Ant 1		PSK, Digital video with assoc. digital audio/data
30)	3700.0000-4200.0000	H, V	36MOG7W	Rx	0.00	0.00	Ant 1		PSK, Digital video with assoc. digital audio/data
31)	3700.0000-4200.0000	H, V	36MOG7W	Rx	0.00	0.00	Ant 10		PSK, Digital video with assoc. digital audio/data
32)	3700.0000-4200.0000	H, V	36MOG7W	Rx	0.00	0.00	Ant 11		PSK, Digital video with assoc. digital audio/data
33)	3700.0000-4200.0000	H, V	36MOG7W	Rx	0.00	0.00	Ant 11,15		PSK, Digital video with assoc. digital audio/data
34)	3700.0000-4200.0000	H, V	36MOG7W	Rx	0.00	0.00	Ant 13		PSK, Digital video with assoc. digital audio/data
35)	3700.0000-4200.0000	H, V	36MOG7W	Rx	0.00	0.00	Ant 17		PSK, Digital video with assoc. digital audio/data
36)	3700.0000-4200.0000	H, V	36MOG7W	Rx	0.00	0.00	Ant 20		PSK, Digital video with assoc. digital audio/data



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Nexstar Media Inc.

Call Sign: E190070

Authorization Type: Registration

File Number: SES-REG-20180925-03703

Non Common Carrier

Grant date: 06/08/2020

Expiration Date: 09/25/2033

B) Particulars of Operations

The General Provision 1010 applies to all receiving frequency bands.

The General Provision 1900 applies to all transmitting frequency bands.

For the text of these provisions, refer to Section H.

#	Frequency (MHz)	Polarization Code	Emission	Tx/Rx Mode	Max EIRP /Carrier (dBW)	Max EIRP Density /Carrier (dBW/4kHz)	Associated Antenna	Special Provisions (Refer to Section H)	Modulation/ Services
37)	3700.0000-4200.0000	H, V	36MOG7W	Rx	0.00	0.00	Ant 3		PSK, Digital video with assoc. digital audio/data
38)	3700.0000-4200.0000	H, V	36MOG7W	Rx	0.00	0.00	Ant 4		PSK, Digital video with assoc. digital audio/data
39)	3700.0000-4200.0000	H, V	36MOG7W	Rx	0.00	0.00	Ant 5		PSK, Digital video with assoc. digital audio/data
40)	3700.0000-4200.0000	H, V	36MOG7W	Rx	0.00	0.00	Ant 6		PSK, Digital video with assoc. digital audio/data
41)	3700.0000-4200.0000	H, V	36MOG7W	Rx	0.00	0.00	Ant1		PSK, Digital video with assoc. digital audio/data
42)	3700.0000-4200.0000	H, V	36MOG7W	Rx	0.00	0.00	Ant2		PSK, Digital video with assoc. digital audio/data
43)	3700.0000-4200.0000	H, V	36MOG7W	Rx	0.00	0.00	Ant2,3,4		PSK, Digital video with assoc. digital audio/data
44)	3700.0000-4200.0000	H, V	36MOG7W	Rx	0.00	0.00	Ant3		PSK, Digital video with assoc. digital audio/data
45)	3700.0000-4200.0000	H, V	36MOG7W	Rx	0.00	0.00	Ant5		PSK, Digital video with assoc. digital audio/data
46)	3700.0000-4200.0000	H, V	36MOG7W	Rx	0.00	0.00	Antenna 1		PSK, Digital video with assoc. digital audio/data
47)	3700.0000-4200.0000	H, V	36MOG7W	Rx	0.00	0.00	Antenna 1		PSK, Digital video with assoc. digital audio/data
48)	3700.0000-4200.0000	H, V	36MOG7W	Rx	0.00	0.00	Antenna 1		PSK, Digital video with assoc. digital audio/data
49)	3700.0000-4200.0000	H, V	36MOG7W	Rx	0.00	0.00	Antenna 12		PSK, Digital video with assoc. digital audio/data
50)	3700.0000-4200.0000	H, V	36MOG7W	Rx	0.00	0.00	Antenna 15		PSK, Digital video with assoc. digital audio/data
51)	3700.0000-4200.0000	H, V	36MOG7W	Rx	0.00	0.00	Antenna 2		PSK, Digital video with assoc. digital audio/data
52)	3700.0000-4200.0000	H, V	36MOG7W	Rx	0.00	0.00	Antenna 2		PSK, Digital video with assoc. digital audio/data
53)	3700.0000-4200.0000	H, V	36MOG7W	Rx	0.00	0.00	Antenna 2		PSK, Digital video with assoc. digital audio/data
54)	3700.0000-4200.0000	H, V	36MOG7W	Rx	0.00	0.00	Antenna 2		PSK, Digital video with assoc. digital audio/data



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The General Provision 1010 applies to all receiving frequency bands.

The General Provision 1900 applies to all transmitting frequency bands.

For the text of these provisions, refer to Section H.

#	Frequency (MHz)	Polarization Code	Emission	Tx/Rx Mode	Max EIRP /Carrier (dBW)	Max EIRP Density /Carrier (dBW/4kHz)	Associated Antenna	Special Provisions (Refer to Section H)	Modulation/ Services
55)	3700.0000-4200.0000	H, V	36MOG7W	Rx	0.00	0.00	Antenna 3		PSK, Digital video with assoc. digital audio/data
56)	3700.0000-4200.0000	H, V	36MOG7W	Rx	0.00	0.00	Antenna 3		PSK, Digital video with assoc. digital audio/data
57)	3700.0000-4200.0000	H, V	36MOG7W	Rx	0.00	0.00	Antenna 4		PSK, Digital video with assoc. digital audio/data
58)	3700.0000-4200.0000	H, V	36MOG7W	Rx	0.00	0.00	Antenna 4		PSK, Digital video with assoc. digital audio/data
59)	3700.0000-4200.0000	H, V	36MOG7W	Rx	0.00	0.00	Antenna 5		PSK, Digital video with assoc. digital audio/data
60)	3700.0000-4200.0000	H, V	36MOG7W	Rx	0.00	0.00	Antenna 5		PSK, Digital video with assoc. digital audio/data
61)	3700.0000-4200.0000	H, V	36MOG7W	Rx	0.00	0.00	Antenna 5		PSK, Digital video with assoc. digital audio/data
62)	3700.0000-4200.0000	H, V	36MOG7W	Rx	0.00	0.00	Antenna 6		PSK, Digital video with assoc. digital audio/data
63)	3700.0000-4200.0000	H, V	36MOG7W	Rx	0.00	0.00	Antenna 6		PSK, Digital video with assoc. digital audio/data
64)	3700.0000-4200.0000	H, V	36MOG7W	Rx	0.00	0.00	Antenna E		PSK, Digital video with assoc. digital audio/data
65)	3700.0000-4200.0000	H, V	36MOG7W	Rx	0.00	0.00	Antenna F		PSK, Digital video with assoc. digital audio/data
66)	3700.0000-4200.0000	H, V	36MOG7W	Rx	0.00	0.00	Antenna H		PSK, Digital video with assoc. digital audio/data
67)	3700.0000-4200.0000	H, V	36MOG7W	Rx	0.00	0.00	Antenna1,2		PSK, Digital video with assoc. digital audio/data
68)	3700.0000-4200.0000	H, V	36MOG7W	Rx	0.00	0.00	Antenna4-6		PSK, Digital video with assoc. digital audio/data
69)	3700.0000-4200.0000	H, V	36MOG7W	Rx	0.00	0.00	Antenna5		PSK, Digital video with assoc. digital audio/data
70)	3700.0000-4200.0000	H, V	36MOG7W	Rx	0.00	0.00	Ants1-4		PSK, Digital video with assoc. digital audio/data
71)	3700.0000-4200.0000	H, V	36MOG7W	Rx	0.00	0.00	Ants11,12		PSK, Digital video with assoc. digital audio/data
72)	3700.0000-4200.0000	H, V	36MOG7W	Rx	0.00	0.00	Ants2,3,8		PSK, Digital video with assoc. digital audio/data



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The General Provision 1010 applies to all receiving frequency bands.

The General Provision 1900 applies to all transmitting frequency bands.

For the text of these provisions, refer to Section H.

#	Frequency (MHz)	Polarization Code	Emission	Tx/Rx Mode	Max EIRP /Carrier (dBW)	Max EIRP Density /Carrier (dBW/4kHz)	Associated Antenna	Special Provisions (Refer to Section H)	Modulation/ Services
73)	3700.0000-4200.0000	H, V	36MOG7W	Rx	0.00	0.00	Ants2-4		PSK, Digital video with assoc. digital audio/data
74)	3700.0000-4200.0000	H, V	36MOG7W	Rx	0.00	0.00	Ants2-4,10		PSK, Digital video with assoc. digital audio/data
75)	3700.0000-4200.0000	H, V	36MOG7W	Rx	0.00	0.00	Ants8,10		PSK, Digital video with assoc. digital audio/data
76)	3700.0000-4200.0000	H, V	36MOG7W	Rx	0.00	0.00	Brown Dish		PSK, Digital video with assoc. digital audio/data
77)	3700.0000-4200.0000	H, V	36MOG7W	Rx	0.00	0.00	CBS Backup		PSK, Digital video with assoc. digital audio/data
78)	3700.0000-4200.0000	H, V	36MOG7W	Rx	0.00	0.00	CBS Backup		PSK, Digital video with assoc. digital audio/data
79)	3700.0000-4200.0000	H, V	36MOG7W	Rx	0.00	0.00	CBS Main		PSK, Digital video with assoc. digital audio/data
80)	3700.0000-4200.0000	H, V	36MOG7W	Rx	0.00	0.00	CBS Net 3		PSK, Digital video with assoc. digital audio/data
81)	3700.0000-4200.0000	H, V	36MOG7W	Rx	0.00	0.00	CBS Net Pr		PSK, Digital video with assoc. digital audio/data
82)	3700.0000-4200.0000	H, V	36MOG7W	Rx	0.00	0.00	CBS Net Se		PSK, Digital video with assoc. digital audio/data
83)	3700.0000-4200.0000	H, V	36MOG7W	Rx	0.00	0.00	CBS Net1		PSK, Digital video with assoc. digital audio/data
84)	3700.0000-4200.0000	H, V	36MOG7W	Rx	0.00	0.00	CBS Net1&2		PSK, Digital video with assoc. digital audio/data
85)	3700.0000-4200.0000	H, V	36MOG7W	Rx	0.00	0.00	CBS Net2		PSK, Digital video with assoc. digital audio/data
86)	3700.0000-4200.0000	H, V	36MOG7W	Rx	0.00	0.00	CBS Pri		PSK, Digital video with assoc. digital audio/data
87)	3700.0000-4200.0000	H, V	36MOG7W	Rx	0.00	0.00	CBS Pri		PSK, Digital video with assoc. digital audio/data
88)	3700.0000-4200.0000	H, V	36MOG7W	Rx	0.00	0.00	CBS Sats		PSK, Digital video with assoc. digital audio/data
89)	3700.0000-4200.0000	H, V	36MOG7W	Rx	0.00	0.00	CBS1 FOX		PSK, Digital video with assoc. digital audio/data
90)	3700.0000-4200.0000	H, V	36MOG7W	Rx	0.00	0.00	CBS2		PSK, Digital video with assoc. digital audio/data



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The General Provision 1010 applies to all receiving frequency bands.

The General Provision 1900 applies to all transmitting frequency bands.

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#	Frequency (MHz)	Polarization Code	Emission	Tx/Rx Mode	Max EIRP /Carrier (dBW)	Max EIRP Density /Carrier (dBW/4kHz)	Associated Antenna	Special Provisions (Refer to Section H)	Modulation/ Services
91)	3700.0000-4200.0000	H, V	36MOG7W	Rx	0.00	0.00	CBSBackup		PSK, Digital video with assoc. digital audio/data
92)	3700.0000-4200.0000	H, V	36MOG7W	Rx	0.00	0.00	CBSNetBack		PSK, Digital video with assoc. digital audio/data
93)	3700.0000-4200.0000	H, V	36MOG7W	Rx	0.00	0.00	CBSNetMain		PSK, Digital video with assoc. digital audio/data
94)	3700.0000-4200.0000	H, V	36MOG7W	Rx	0.00	0.00	CBSmABCB		PSK, Digital video with assoc. digital audio/data
95)	3700.0000-4200.0000	H, V	36MOG7W	Rx	0.00	0.00	CNN		PSK, Digital video with assoc. digital audio/data
96)	3700.0000-4200.0000	H, V	36MOG7W	Rx	0.00	0.00	CNN Roof		PSK, Digital video with assoc. digital audio/data
97)	3700.0000-4200.0000	H, V	36MOG7W	Rx	0.00	0.00	CW		PSK, Digital video with assoc. digital audio/data
98)	3700.0000-4200.0000	H, V	36MOG7W	Rx	0.00	0.00	ComTech		PSK, Digital video with assoc. digital audio/data
99)	3700.0000-4200.0000	H, V	36MOG7W	Rx	0.00	0.00	Comtechs		PSK, Digital video with assoc. digital audio/data
100)	3700.0000-4200.0000	H, V	36MOG7W	Rx	0.00	0.00	Cycle Sat		PSK, Digital video with assoc. digital audio/data
101)	3700.0000-4200.0000	H, V	36MOG7W	Rx	0.00	0.00	D		PSK, Digital video with assoc. digital audio/data
102)	3700.0000-4200.0000	H, V	36MOG7W	Rx	0.00	0.00	DH dishes		PSK, Digital video with assoc. digital audio/data
103)	3700.0000-4200.0000	H, V	36MOG7W	Rx	0.00	0.00	DIsh N		PSK, Digital video with assoc. digital audio/data
104)	3700.0000-4200.0000	H, V	36MOG7W	Rx	0.00	0.00	DailyFeed1		PSK, Digital video with assoc. digital audio/data
105)	3700.0000-4200.0000	R	36MOG7W	Rx	0.00	0.00	DailyFeed2		PSK, Digital video with assoc. digital audio/data
106)	3700.0000-4200.0000	H, V	36MOG7W	Rx	0.00	0.00	DailyFeed3		PSK, Digital video with assoc. digital audio/data
107)	3700.0000-4200.0000	H, V	36MOG7W	Rx	0.00	0.00	DawncoAnts		PSK, Digital video with assoc. digital audio/data
108)	3700.0000-4200.0000	H, V	36MOG7W	Rx	0.00	0.00	Decades		PSK, Digital video with assoc. digital audio/data



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The General Provision 1010 applies to all receiving frequency bands.

The General Provision 1900 applies to all transmitting frequency bands.

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#	Frequency (MHz)	Polarization Code	Emission	Tx/Rx Mode	Max EIRP /Carrier (dBW)	Max EIRP Density /Carrier (dBW/4kHz)	Associated Antenna	Special Provisions (Refer to Section H)	Modulation/ Services
109)	3700.0000-4200.0000	H, V	36MOG7W	Rx	0.00	0.00	DigiNet		PSK, Digital video with assoc. digital audio/data
110)	3700.0000-4200.0000	H, V	36MOG7W	Rx	0.00	0.00	Dish 0		PSK, Digital video with assoc. digital audio/data
111)	3700.0000-4200.0000	H, V	36MOG7W	Rx	0.00	0.00	Dish 1		PSK, Digital video with assoc. digital audio/data
112)	3700.0000-4200.0000	H, V	36MOG7W	Rx	0.00	0.00	Dish 1		PSK, Digital video with assoc. digital audio/data
113)	3700.0000-4200.0000	H, V	36MOG7W	Rx	0.00	0.00	Dish 1		PSK, Digital video with assoc. digital audio/data
114)	3700.0000-4200.0000	H, V	36MOG7W	Rx	0.00	0.00	Dish 1		PSK, Digital video with assoc. digital audio/data
115)	3700.0000-4200.0000	H, V	36MOG7W	Rx	0.00	0.00	Dish 1		PSK, Digital video with assoc. digital audio/data
116)	3700.0000-4200.0000	H, V	36MOG7W	Rx	0.00	0.00	Dish 1		PSK, Digital video with assoc. digital audio/data
117)	3700.0000-4200.0000	H, V	36MOG7W	Rx	0.00	0.00	Dish 1, 6		PSK, Digital video with assoc. digital audio/data
118)	3700.0000-4200.0000	H, V	36MOG7W	Rx	0.00	0.00	Dish 10		PSK, Digital video with assoc. digital audio/data
119)	3700.0000-4200.0000	H, V	36MOG7W	Rx	0.00	0.00	Dish 11		PSK, Digital video with assoc. digital audio/data
120)	3700.0000-4200.0000	H, V	36MOG7W	Rx	0.00	0.00	Dish 11		PSK, Digital video with assoc. digital audio/data
121)	3700.0000-4200.0000	H, V	36MOG7W	Rx	0.00	0.00	Dish 11		PSK, Digital video with assoc. digital audio/data
122)	3700.0000-4200.0000	H, V	36MOG7W	Rx	0.00	0.00	Dish 12		PSK, Digital video with assoc. digital audio/data
123)	3700.0000-4200.0000	H, V	36MOG7W	Rx	0.00	0.00	Dish 14		PSK, Digital video with assoc. digital audio/data
124)	3700.0000-4200.0000	H, V	36MOG7W	Rx	0.00	0.00	Dish 14		PSK, Digital video with assoc. digital audio/data
125)	3700.0000-4200.0000	H, V	36MOG7W	Rx	0.00	0.00	Dish 16		PSK, Digital video with assoc. digital audio/data
126)	3700.0000-4200.0000	H, V	36MOG7W	Rx	0.00	0.00	Dish 17		PSK, Digital video with assoc. digital audio/data



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127)	3700.0000-4200.0000	H, V	36MOG7W	Rx	0.00	0.00	Dish 2		PSK, Digital video with assoc. digital audio/data
128)	3700.0000-4200.0000	H, V	36MOG7W	Rx	0.00	0.00	Dish 2		PSK, Digital video with assoc. digital audio/data
129)	3700.0000-4200.0000	H, V	36MOG7W	Rx	0.00	0.00	Dish 2		PSK, Digital video with assoc. digital audio/data
130)	3700.0000-4200.0000	H, V	36MOG7W	Rx	0.00	0.00	Dish 2		PSK, Digital video with assoc. digital audio/data
131)	3700.0000-4200.0000	H, V	36MOG7W	Rx	0.00	0.00	Dish 2		PSK, Digital video with assoc. digital audio/data
132)	3700.0000-4200.0000	H, V	36MOG7W	Rx	0.00	0.00	Dish 2		PSK, Digital video with assoc. digital audio/data
133)	3700.0000-4200.0000	H, V	36MOG7W	Rx	0.00	0.00	Dish 2		PSK, Digital video with assoc. digital audio/data
134)	3700.0000-4200.0000	H, V	36MOG7W	Rx	0.00	0.00	Dish 2		PSK, Digital video with assoc. digital audio/data
135)	3700.0000-4200.0000	H, V	36MOG7W	Rx	0.00	0.00	Dish 2 Fix		PSK, Digital video with assoc. digital audio/data
136)	3700.0000-4200.0000	H, V	36MOG7W	Rx	0.00	0.00	Dish 2,5		PSK, Digital video with assoc. digital audio/data
137)	3700.0000-4200.0000	H, V	36MOG7W	Rx	0.00	0.00	Dish 24		PSK, Digital video with assoc. digital audio/data
138)	3700.0000-4200.0000	H, V	36MOG7W	Rx	0.00	0.00	Dish 3		PSK, Digital video with assoc. digital audio/data
139)	3700.0000-4200.0000	H, V	36MOG7W	Rx	0.00	0.00	Dish 3		PSK, Digital video with assoc. digital audio/data
140)	3700.0000-4200.0000	H, V	36MOG7W	Rx	0.00	0.00	Dish 3		PSK, Digital video with assoc. digital audio/data
141)	3700.0000-4200.0000	H, V	36MOG7W	Rx	0.00	0.00	Dish 3		PSK, Digital video with assoc. digital audio/data
142)	3700.0000-4200.0000	H, V	36MOG7W	Rx	0.00	0.00	Dish 3		PSK, Digital video with assoc. digital audio/data
143)	3700.0000-4200.0000	H, V	36MOG7W	Rx	0.00	0.00	Dish 3		PSK, Digital video with assoc. digital audio/data
144)	3700.0000-4200.0000	H, V	36MOG7W	Rx	0.00	0.00	Dish 3		PSK, Digital video with assoc. digital audio/data



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Authorization Type: Registration

File Number: SES-REG-20180925-03703

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Grant date: 06/08/2020

Expiration Date: 09/25/2033

B) Particulars of Operations

The General Provision 1010 applies to all receiving frequency bands.

The General Provision 1900 applies to all transmitting frequency bands.

For the text of these provisions, refer to Section H.

#	Frequency (MHz)	Polarization Code	Emission	Tx/Rx Mode	Max EIRP /Carrier (dBW)	Max EIRP Density /Carrier (dBW/4kHz)	Associated Antenna	Special Provisions (Refer to Section H)	Modulation/ Services
145)	3700.0000-4200.0000	H, V	36MOG7W	Rx	0.00	0.00	Dish 3		PSK, Digital video with assoc. digital audio/data
146)	3700.0000-4200.0000	H, V	36MOG7W	Rx	0.00	0.00	Dish 3		PSK, Digital video with assoc. digital audio/data
147)	3700.0000-4200.0000	H, V	36MOG7W	Rx	0.00	0.00	Dish 3		PSK, Digital video with assoc. digital audio/data
148)	3700.0000-4200.0000	H, V	36MOG7W	Rx	0.00	0.00	Dish 3		PSK, Digital video with assoc. digital audio/data
149)	3700.0000-4200.0000	H, V	36MOG7W	Rx	0.00	0.00	Dish 4		PSK, Digital video with assoc. digital audio/data
150)	3700.0000-4200.0000	H, V	36MOG7W	Rx	0.00	0.00	Dish 4		PSK, Digital video with assoc. digital audio/data
151)	3700.0000-4200.0000	H, V	36MOG7W	Rx	0.00	0.00	Dish 4		PSK, Digital video with assoc. digital audio/data
152)	3700.0000-4200.0000	H, V	36MOG7W	Rx	0.00	0.00	Dish 4		PSK, Digital video with assoc. digital audio/data
153)	3700.0000-4200.0000	H, V	36MOG7W	Rx	0.00	0.00	Dish 4		PSK, Digital video with assoc. digital audio/data
154)	3700.0000-4200.0000	H, V	36MOG7W	Rx	0.00	0.00	Dish 4		PSK, Digital video with assoc. digital audio/data
155)	3700.0000-4200.0000	H, V	36MOG7W	Rx	0.00	0.00	Dish 4		PSK, Digital video with assoc. digital audio/data
156)	3700.0000-4200.0000	H, V	36MOG7W	Rx	0.00	0.00	Dish 5		PSK, Digital video with assoc. digital audio/data
157)	3700.0000-4200.0000	H, V	36MOG7W	Rx	0.00	0.00	Dish 5		PSK, Digital video with assoc. digital audio/data
158)	3700.0000-4200.0000	H, V	36MOG7W	Rx	0.00	0.00	Dish 5		PSK, Digital video with assoc. digital audio/data
159)	3700.0000-4200.0000	H, V	36MOG7W	Rx	0.00	0.00	Dish 5		PSK, Digital video with assoc. digital audio/data
160)	3700.0000-4200.0000	H, V	36MOG7W	Rx	0.00	0.00	Dish 5		PSK, Digital video with assoc. digital audio/data
161)	3700.0000-4200.0000	H, V	36MOG7W	Rx	0.00	0.00	Dish 5		PSK, Digital video with assoc. digital audio/data
162)	3700.0000-4200.0000	H, V	36MOG7W	Rx	0.00	0.00	Dish 5		PSK, Digital video with assoc. digital audio/data



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The General Provision 1010 applies to all receiving frequency bands.

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#	Frequency (MHz)	Polarization Code	Emission	Tx/Rx Mode	Max EIRP /Carrier (dBW)	Max EIRP Density /Carrier (dBW/4kHz)	Associated Antenna	Special Provisions (Refer to Section H)	Modulation/ Services
163)	3700.0000-4200.0000	H, V	36MOG7W	Rx	0.00	0.00	Dish 5		PSK, Digital video with assoc. digital audio/data
164)	3700.0000-4200.0000	H, V	36MOG7W	Rx	0.00	0.00	Dish 6		PSK, Digital video with assoc. digital audio/data
165)	3700.0000-4200.0000	H, V	36MOG7W	Rx	0.00	0.00	Dish 6		PSK, Digital video with assoc. digital audio/data
166)	3700.0000-4200.0000	H, V	36MOG7W	Rx	0.00	0.00	Dish 6		PSK, Digital video with assoc. digital audio/data
167)	3700.0000-4200.0000	H, V	36MOG7W	Rx	0.00	0.00	Dish 7		PSK, Digital video with assoc. digital audio/data
168)	3700.0000-4200.0000	H, V	36MOG7W	Rx	0.00	0.00	Dish 7		PSK, Digital video with assoc. digital audio/data
169)	3700.0000-4200.0000	H, V	36MOG7W	Rx	0.00	0.00	Dish 7 Fix		PSK, Digital video with assoc. digital audio/data
170)	3700.0000-4200.0000	H, V	36MOG7W	Rx	0.00	0.00	Dish 7,8		PSK, Digital video with assoc. digital audio/data
171)	3700.0000-4200.0000	H, V	36MOG7W	Rx	0.00	0.00	Dish 8		PSK, Digital video with assoc. digital audio/data
172)	3700.0000-4200.0000	H, V	36MOG7W	Rx	0.00	0.00	Dish 8		PSK, Digital video with assoc. digital audio/data
173)	3700.0000-4200.0000	H, V	36MOG7W	Rx	0.00	0.00	Dish 9		PSK, Digital video with assoc. digital audio/data
174)	3700.0000-4200.0000	H, V	36MOG7W	Rx	0.00	0.00	Dish 9		PSK, Digital video with assoc. digital audio/data
175)	3700.0000-4200.0000	H, V	36MOG7W	Rx	0.00	0.00	Dish 99		PSK, Digital video with assoc. digital audio/data
176)	3700.0000-4200.0000	H, V	36MOG7W	Rx	0.00	0.00	Dish A		PSK, Digital video with assoc. digital audio/data
177)	3700.0000-4200.0000	H, V	36MOG7W	Rx	0.00	0.00	Dish BLO		PSK, Digital video with assoc. digital audio/data
178)	3700.0000-4200.0000	H, V	36MOG7W	Rx	0.00	0.00	Dish E		PSK, Digital video with assoc. digital audio/data
179)	3700.0000-4200.0000	H, V	36MOG7W	Rx	0.00	0.00	Dish F		PSK, Digital video with assoc. digital audio/data
180)	3700.0000-4200.0000	H, V	36MOG7W	Rx	0.00	0.00	Dish H		PSK, Digital video with assoc. digital audio/data



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The General Provision 1010 applies to all receiving frequency bands.

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#	Frequency (MHz)	Polarization Code	Emission	Tx/Rx Mode	Max EIRP /Carrier (dBW)	Max EIRP Density /Carrier (dBW/4kHz)	Associated Antenna	Special Provisions (Refer to Section H)	Modulation/ Services
181)	3700.0000-4200.0000	H, V	36MOG7W	Rx	0.00	0.00	Dish J		PSK, Digital video with assoc. digital audio/data
182)	3700.0000-4200.0000	H, V	36MOG7W	Rx	0.00	0.00	Dish M		PSK, Digital video with assoc. digital audio/data
183)	3700.0000-4200.0000	H, V	36MOG7W	Rx	0.00	0.00	Dish1,2,6		PSK, Digital video with assoc. digital audio/data
184)	3700.0000-4200.0000	H, V	36MOG7W	Rx	0.00	0.00	Dish1,3-6		PSK, Digital video with assoc. digital audio/data
185)	3700.0000-4200.0000	H, V	36MOG7W	Rx	0.00	0.00	Dish13		PSK, Digital video with assoc. digital audio/data
186)	3700.0000-4200.0000	H, V	36MOG7W	Rx	0.00	0.00	Dish3		PSK, Digital video with assoc. digital audio/data
187)	3700.0000-4200.0000	H, V	36MOG7W	Rx	0.00	0.00	Dish3,4		PSK, Digital video with assoc. digital audio/data
188)	3700.0000-4200.0000	H, V	36MOG7W	Rx	0.00	0.00	Dish4		PSK, Digital video with assoc. digital audio/data
189)	3700.0000-4200.0000	H, V	36MOG7W	Rx	0.00	0.00	Dish4,10		PSK, Digital video with assoc. digital audio/data
190)	3700.0000-4200.0000	H, V	36MOG7W	Tx	0.00	0.00	Dish5		PSK, Digital video with assoc. digital audio/data
191)	3700.0000-4200.0000	H, V	36MOG7W	Rx	0.00	0.00	Dish5,6		PSK, Digital video with assoc. digital audio/data
192)	3700.0000-4200.0000	H, V	36MOG7W	Rx	0.00	0.00	Dish5789		PSK, Digital video with assoc. digital audio/data
193)	3700.0000-4200.0000	H, V	36MOG7W	Rx	0.00	0.00	Dish6		PSK, Digital video with assoc. digital audio/data
194)	3700.0000-4200.0000	H, V	36MOG7W	Rx	0.00	0.00	Dishes		PSK, Digital video with assoc. digital audio/data
195)	3700.0000-4200.0000	H, V	36MOG7W	Rx	0.00	0.00	EASI-1		PSK, Digital video with assoc. digital audio/data
196)	3700.0000-4200.0000	H, V	36MOG7W	Rx	0.00	0.00	EASI-2		PSK, Digital video with assoc. digital audio/data
197)	3700.0000-4200.0000	H, V	36MOG7W	Rx	0.00	0.00	EASI-3		PSK, Digital video with assoc. digital audio/data
198)	3700.0000-4200.0000	H, V	36MOG7W	Rx	0.00	0.00	FOX 1		PSK, Digital video with assoc. digital audio/data



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#	Frequency (MHz)	Polarization Code	Emission	Tx/Rx Mode	Max EIRP /Carrier (dBW)	Max EIRP Density /Carrier (dBW/4kHz)	Associated Antenna	Special Provisions (Refer to Section H)	Modulation/ Services
199)	3700.0000-4200.0000	H, V	36MOG7W	Rx	0.00	0.00	FOX 2		PSK, Digital video with assoc. digital audio/data
200)	3700.0000-4200.0000	H, V	36MOG7W	Rx	0.00	0.00	FOX dish 1		PSK, Digital video with assoc. digital audio/data
201)	3700.0000-4200.0000	H, V	36MOG7W	Rx	0.00	0.00	FOX dish 2		PSK, Digital video with assoc. digital audio/data
202)	3700.0000-4200.0000	H, V	36MOG7W	Rx	0.00	0.00	FixGal16		PSK, Digital video with assoc. digital audio/data
203)	3700.0000-4200.0000	H, V	36MOG7W	Rx	0.00	0.00	Fixed Dish		PSK, Digital video with assoc. digital audio/data
204)	3700.0000-4200.0000	H, V	36MOG7W	Rx	0.00	0.00	Fox Backup		PSK, Digital video with assoc. digital audio/data
205)	3700.0000-4200.0000	H, V	36MOG7W	Rx	0.00	0.00	Fox Pri		PSK, Digital video with assoc. digital audio/data
206)	3700.0000-4200.0000	H, V	36MOG7W	Rx	0.00	0.00	Fox1&2		PSK, Digital video with assoc. digital audio/data
207)	3700.0000-4200.0000	H, V	36MOG7W	Rx	0.00	0.00	G16		PSK, Digital video with assoc. digital audio/data
208)	3700.0000-4200.0000	H, V	36MOG7W	Rx	0.00	0.00	Galaxy		PSK, Digital video with assoc. digital audio/data
209)	3700.0000-4200.0000	H, V	36MOG7W	Rx	0.00	0.00	Galaxy 19		PSK, Digital video with assoc. digital audio/data
210)	3700.0000-4200.0000	H, V	36MOG7W	Rx	0.00	0.00	GetTV		PSK, Digital video with assoc. digital audio/data
211)	3700.0000-4200.0000	H, V	36MOG7W	Rx	0.00	0.00	Ground1,2		PSK, Digital video with assoc. digital audio/data
212)	3700.0000-4200.0000	H, V	36MOG7W	Rx	0.00	0.00	Ground3		PSK, Digital video with assoc. digital audio/data
213)	3700.0000-4200.0000	H, V	36MOG7W	Rx	0.00	0.00	Ion Digi		PSK, Digital video with assoc. digital audio/data
214)	3700.0000-4200.0000	H, V	36MOG7W	Rx	0.00	0.00	KTAB 2		PSK, Digital video with assoc. digital audio/data
215)	3700.0000-4200.0000	H, V	36MOG7W	Rx	0.00	0.00	KTAB 3		PSK, Digital video with assoc. digital audio/data
216)	3700.0000-4200.0000	H, V	36MOG7W	Rx	0.00	0.00	KTAB 6		PSK, Digital video with assoc. digital audio/data



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217)	3700.0000-4200.0000	H, V	36MOG7W	Rx	0.00	0.00	KTAB 7		PSK, Digital video with assoc. digital audio/data
218)	3700.0000-4200.0000	H, V	36MOG7W	Rx	0.00	0.00	KTAB 8		PSK, Digital video with assoc. digital audio/data
219)	3700.0000-4200.0000	H, V	36MOG7W	Rx	0.00	0.00	KTAB 9		PSK, Digital video with assoc. digital audio/data
220)	3700.0000-4200.0000	H, V	36MOG7W	Rx	0.00	0.00	Live,Digi		PSK, Digital video with assoc. digital audio/data
221)	3700.0000-4200.0000	H, V	36MOG7W	Rx	0.00	0.00	Movables		PSK, Digital video with assoc. digital audio/data
222)	3700.0000-4200.0000	H, V	36MOG7W	Rx	0.00	0.00	N,P		PSK, Digital video with assoc. digital audio/data
223)	3700.0000-4200.0000	H, V	36MOG7W	Rx	0.00	0.00	NBC		PSK, Digital video with assoc. digital audio/data
224)	3700.0000-4200.0000	H, V	36MOG7W	Rx	0.00	0.00	NBC&Ion		PSK, Digital video with assoc. digital audio/data
225)	3700.0000-4200.0000	H, V	36MOG7W	Rx	0.00	0.00	Net 1		PSK, Digital video with assoc. digital audio/data
226)	3700.0000-4200.0000	H, V	36MOG7W	Rx	0.00	0.00	Net 2		PSK, Digital video with assoc. digital audio/data
227)	3700.0000-4200.0000	H, V	36MOG7W	Rx	0.00	0.00	News Dish1		PSK, Digital video with assoc. digital audio/data
228)	3700.0000-4200.0000	H, V	36MOG7W	Rx	0.00	0.00	Newspath		PSK, Digital video with assoc. digital audio/data
229)	3700.0000-4200.0000	H, V	36MOG7W	Rx	0.00	0.00	Pathfire		PSK, Digital video with assoc. digital audio/data
230)	3700.0000-4200.0000	H, V	36MOG7W	Rx	0.00	0.00	Pats1		PSK, Digital video with assoc. digital audio/data
231)	3700.0000-4200.0000	H, V	36MOG7W	Rx	0.00	0.00	Pitch Blue		PSK, Digital video with assoc. digital audio/data
232)	3700.0000-4200.0000	H, V	36MOG7W	Rx	0.00	0.00	Pitch,CW		PSK, Digital video with assoc. digital audio/data
233)	3700.0000-4200.0000	H, V	36MOG7W	Rx	0.00	0.00	Pitchblue		PSK, Digital video with assoc. digital audio/data
234)	3700.0000-4200.0000	H, V	36MOG7W	Rx	0.00	0.00	RX 1		PSK, Digital video with assoc. digital audio/data



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#	Frequency (MHz)	Polarization Code	Emission	Tx/Rx Mode	Max EIRP /Carrier (dBW)	Max EIRP Density /Carrier (dBW/4kHz)	Associated Antenna	Special Provisions (Refer to Section H)	Modulation/ Services
235)	3700.0000-4200.0000	H, V	36MOG7W	Rx	0.00	0.00	Roof		PSK, Digital video with assoc. digital audio/data
236)	3700.0000-4200.0000	H, V	36MOG7W	Rx	0.00	0.00	Roof00		PSK, Digital video with assoc. digital audio/data
237)	3700.0000-4200.0000	H, V	36MOG7W	Rx	0.00	0.00	Roof04		PSK, Digital video with assoc. digital audio/data
238)	3700.0000-4200.0000	H, V	36MOG7W	Rx	0.00	0.00	Roof05		PSK, Digital video with assoc. digital audio/data
239)	3700.0000-4200.0000	H, V	36MOG7W	Rx	0.00	0.00	Roof40		PSK, Digital video with assoc. digital audio/data
240)	3700.0000-4200.0000	H, V	36MOG7W	Rx	0.00	0.00	Roof46		PSK, Digital video with assoc. digital audio/data
241)	3700.0000-4200.0000	H, V	36MOG7W	Rx	0.00	0.00	SAT 1		PSK, Digital video with assoc. digital audio/data
242)	3700.0000-4200.0000	H, V	36MOG7W	Rx	0.00	0.00	SAT 2		PSK, Digital video with assoc. digital audio/data
243)	3700.0000-4200.0000	H, V	36MOG7W	Rx	0.00	0.00	SATs 1-3		PSK, Digital video with assoc. digital audio/data
244)	3700.0000-4200.0000	H, V	36MOG7W	Rx	0.00	0.00	Sat 1		PSK, Digital video with assoc. digital audio/data
245)	3700.0000-4200.0000	H, V	36MOG7W	Rx	0.00	0.00	Sat 1		PSK, Digital video with assoc. digital audio/data
246)	3700.0000-4200.0000	H, V	36MOG7W	Rx	0.00	0.00	Sat 1		PSK, Digital video with assoc. digital audio/data
247)	3700.0000-4200.0000	H, V	36MOG7W	Rx	0.00	0.00	Sat 10		PSK, Digital video with assoc. digital audio/data
248)	3700.0000-4200.0000	H, V	36MOG7W	Rx	0.00	0.00	Sat 2		PSK, Digital video with assoc. digital audio/data
249)	3700.0000-4200.0000	H, V	36MOG7W	Rx	0.00	0.00	Sat 2		PSK, Digital video with assoc. digital audio/data
250)	3700.0000-4200.0000	H, V	36MOG7W	Rx	0.00	0.00	Sat 2 Ste		PSK, Digital video with assoc. digital audio/data
251)	3700.0000-4200.0000	H, V	36MOG7W	Rx	0.00	0.00	Sat 3		PSK, Digital video with assoc. digital audio/data
252)	3700.0000-4200.0000	H, V	36MOG7W	Rx	0.00	0.00	Sat 3		PSK, Digital video with assoc. digital audio/data



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253)	3700.0000-4200.0000	H, V	36MOG7W	Rx	0.00	0.00	Sat 3		PSK, Digital video with assoc. digital audio/data
254)	3700.0000-4200.0000	H, V	36MOG7W	Rx	0.00	0.00	Sat 4		PSK, Digital video with assoc. digital audio/data
255)	3700.0000-4200.0000	H, V	36MOG7W	Rx	0.00	0.00	Sat 4		PSK, Digital video with assoc. digital audio/data
256)	3700.0000-4200.0000	H, V	36MOG7W	Rx	0.00	0.00	Sat 5		PSK, Digital video with assoc. digital audio/data
257)	3700.0000-4200.0000	H, V	36MOG7W	Rx	0.00	0.00	Sat 5		PSK, Digital video with assoc. digital audio/data
258)	3700.0000-4200.0000	H, V	36MOG7W	Rx	0.00	0.00	Sat 6		PSK, Digital video with assoc. digital audio/data
259)	3700.0000-4200.0000	H, V	36MOG7W	Rx	0.00	0.00	Sat 8		PSK, Digital video with assoc. digital audio/data
260)	3700.0000-4200.0000	H, V	36MOG7W	Rx	0.00	0.00	Sat dish 1		PSK, Digital video with assoc. digital audio/data
261)	3700.0000-4200.0000	H, V	36MOG7W	Rx	0.00	0.00	Sat dish 2		PSK, Digital video with assoc. digital audio/data
262)	3700.0000-4200.0000	H, V	36MOG7W	Rx	0.00	0.00	Sat dish 3		PSK, Digital video with assoc. digital audio/data
263)	3700.0000-4200.0000	H, V	36MOG7W	Rx	0.00	0.00	Sat dish 4		PSK, Digital video with assoc. digital audio/data
264)	3700.0000-4200.0000	H, V	36MOG7W	Rx	0.00	0.00	Sat1,2		PSK, Digital video with assoc. digital audio/data
265)	3700.0000-4200.0000	H, V	36MOG7W	Rx	0.00	0.00	Sat1,2		PSK, Digital video with assoc. digital audio/data
266)	3700.0000-4200.0000	H, V	36MOG7W	Rx	0.00	0.00	Sats 2,5		PSK, Digital video with assoc. digital audio/data
267)	3700.0000-4200.0000	H, V	36MOG7W	Rx	0.00	0.00	Sats 3,7		PSK, Digital video with assoc. digital audio/data
268)	3700.0000-4200.0000	H, V	36MOG7W	Rx	0.00	0.00	Sats5679		PSK, Digital video with assoc. digital audio/data
269)	3700.0000-4200.0000	H, V	36MOG7W	Rx	0.00	0.00	Steerable1		PSK, Digital video with assoc. digital audio/data
270)	3700.0000-4200.0000	H, V	36MOG7W	Rx	0.00	0.00	Steerable2		PSK, Digital video with assoc. digital audio/data



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Nexstar Media Inc.

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B) Particulars of Operations

The General Provision 1010 applies to all receiving frequency bands.

The General Provision 1900 applies to all transmitting frequency bands.

For the text of these provisions, refer to Section H.

#	Frequency (MHz)	Polarization Code	Emission	Tx/Rx Mode	Max EIRP /Carrier (dBW)	Max EIRP Density /Carrier (dBW/4kHz)	Associated Antenna	Special Provisions (Refer to Section H)	Modulation/ Services
271)	3700.0000-4200.0000	H, V	36MOG7W	Rx	0.00	0.00	Studio1		PSK, Digital video with assoc. digital audio/data
272)	3700.0000-4200.0000	H, V	36MOG7W	Rx	0.00	0.00	Studio2		PSK, Digital video with assoc. digital audio/data
273)	3700.0000-4200.0000	H, V	36MOG7W	Rx	0.00	0.00	Studio3		PSK, Digital video with assoc. digital audio/data
274)	3700.0000-4200.0000	H, V	36MOG7W	Rx	0.00	0.00	Various		PSK, Digital video with assoc. digital audio/data
275)	3700.0000-4200.0000	H, V	36MOG7W	Rx	0.00	0.00	Y&B		PSK, Digital video with assoc. digital audio/data
276)	3700.0000-4200.0000	H, V	36MOG7W	Rx	0.00	0.00	new fixed		PSK, Digital video with assoc. digital audio/data
277)	3700.0000-4200.0000	H, V	36MOG7W	Rx	0.00	0.00	new steer		PSK, Digital video with assoc. digital audio/data
278)	3700.0000-4200.0000	H, V	36MOG7W	Rx	0.00	0.00	various		PSK, Digital video with assoc. digital audio/data
279)	3700.0000-4200.0000	H, V	36MOG7W	Rx	0.00	0.00	various		PSK, Digital video with assoc. digital audio/data
280)	3700.0000-4200.0000	H, V	36MOG7W	Rx	0.00	0.00	various		PSK, Digital video with assoc. digital audio/data
281)	3700.0000-4200.0000	H, V	36MOG7W	Rx	0.00	0.00	various		PSK, Digital video with assoc. digital audio/data

C) Frequency Coordination Limits

#	Frequency Limits (MHz)	Satellite Arc (Deg. Long.)		Elevation (Degrees)		Azimuth (Degrees)		Max EIRP Density toward Horizon (dBW/4kHz)	Associated Antenna(s)
		East Limit	West Limit	East Limit	West Limit	East Limit	West Limit		
1)	3700.0000-4200.0000	60.0E-143.0W		43.9-10.0		154.0-255.5		0	Sat 1
2)	3700.0000-4200.0000	60.0E-143.0W		43.9-10.0		154.0-255.5		0	Sat 5
3)	3700.0000-4200.0000	60.0E-143.0W		43.9-10.0		154.0-255.5		0	Sats 2,5
4)	3700.0000-4200.0000	60.0E-143.0W		39.9-12.4		149.6-251.9		0	Dish 2
5)	3700.0000-4200.0000	60.0E-143.0W		39.9-12.4		149.6-251.9		0	Dish 4
6)	3700.0000-4200.0000	60.0E-143.0W		39.9-12.4		149.6-251.9		0	Dish 5



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#	Frequency Limits (MHz)	Satellite Arc (Deg. Long.)		Elevation (Degrees)		Azimuth (Degrees)		Max EIRP Density toward Horizon (dBW/4kHz)	Associated Antenna(s)
		East Limit	West Limit	East Limit	West Limit	East Limit	West Limit		
7)	3700.0000-4200.0000	60.0E-143.0W		43.9-10.2		153.7-255.4		0	Sats 3,7
8)	3700.0000-4200.0000	60.0E-143.0W		38.7-10.3		148.4-253.3		0	Antenna 1
9)	3700.0000-4200.0000	60.0E-143.0W		38.7-10.3		148.4-253.3		0	Antenna 2
10)	3700.0000-4200.0000	60.0E-143.0W		38.7-10.3		148.4-253.3		0	Antenna 3
11)	3700.0000-4200.0000	60.0E-143.0W		38.7-10.3		148.4-253.3		0	Antenna 4
12)	3700.0000-4200.0000	60.0E-143.0W		39.9-12.4		149.6-251.9		0	Dish 1
13)	3700.0000-4200.0000	60.0E-143.0W		38.7-10.3		148.4-253.3		0	Antenna 6
14)	3700.0000-4200.0000	60.0E-143.0W		37.7-15.2		144.8-248.8		0	Dish 4
15)	3700.0000-4200.0000	60.0E-143.0W		37.7-15.2		144.8-248.8		0	Dish 5
16)	3700.0000-4200.0000	60.0E-143.0W		37.7-15.2		144.8-248.8		0	Dish 3
17)	3700.0000-4200.0000	60.0E-143.0W		38.7-10.3		148.4-253.3		0	Antenna 5
18)	3700.0000-4200.0000	60.0E-143.0W		36.9-19.5		143.2-244.1		0	N,P
19)	3700.0000-4200.0000	60.0E-143.0W		37.7-15.2		144.8-248.8		0	Dish 9
20)	3700.0000-4200.0000	60.0E-143.0W		41.9-15.1		149.0-250.7		0	SAT 1
21)	3700.0000-4200.0000	60.0E-143.0W		41.9-15.1		149.0-250.7		0	SAT 2
22)	3700.0000-4200.0000	60.0E-143.0W		37.7-15.2		144.8-248.8		0	Dish 2
23)	3700.0000-4200.0000	60.0E-143.0W		38.0-12.0		150.2-251.0		0	CBS Net Se
24)	3700.0000-4200.0000	60.0E-143.0W		38.0-12.0		150.2-251.0		0	Dish 3
25)	3700.0000-4200.0000	60.0E-143.0W		38.0-12.0		150.2-251.0		0	Dish 4
26)	3700.0000-4200.0000	60.0E-143.0W		38.0-12.0		150.2-251.0		0	Dish 2
27)	3700.0000-4200.0000	60.0E-143.0W		38.0-12.0		150.2-251.0		0	CBS Net Pr
28)	3700.0000-4200.0000	60.0E-143.0W		44.0-12.1		150.1-254.3		0	DigiNet
29)	3700.0000-4200.0000	60.0E-143.0W		44.0-12.1		150.1-254.3		0	ANT 113
30)	3700.0000-4200.0000	60.0E-143.0W		44.0-12.1		150.1-254.3		0	CBS Sats
31)	3700.0000-4200.0000	60.0E-143.0W		44.0-12.1		150.1-254.3		0	ANT 112
32)	3700.0000-4200.0000	60.0E-143.0W		44.0-12.1		150.1-254.3		0	Brown Dish
33)	3700.0000-4200.0000	60.0E-143.0W		44.8-11.2		208.3-104.7		0	DailyFeed1
34)	3700.0000-4200.0000	60.0E-143.0W		44.8-11.2		208.3-104.7		0	DailyFeed2
35)	3700.0000-4200.0000	60.0E-143.0W		44.8-11.2		208.3-104.7		0	GetTV
36)	3700.0000-4200.0000	60.0E-143.0W		44.8-11.2		208.3-104.7		0	CW
37)	3700.0000-4200.0000	60.0E-143.0W		44.0-12.1		150.1-254.3		0	Various
38)	3700.0000-4200.0000	60.0E-143.0W		40.2-13.7		147.4-251.3		0	Antenna 1
39)	3700.0000-4200.0000	60.0E-143.0W		40.2-13.7		147.4-251.3		0	Antenna 2
40)	3700.0000-4200.0000	60.0E-143.0W		40.2-13.7		147.4-251.3		0	Antenna 3
41)	3700.0000-4200.0000	60.0E-143.0W		40.2-13.7		147.4-251.3		0	Antenna 4



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C) Frequency Coordination Limits

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		East Limit	West Limit	East Limit	West Limit	East Limit	West Limit		
42)	3700.0000-4200.0000	60.0E-143.0W		44.8-11.2		208.3-104.7		0	DailyFeed3
43)	3700.0000-4200.0000	60.0E-143.0W		40.2-13.7		147.4-251.3		0	Antenna 6
44)	3700.0000-4200.0000	60.0E-143.0W		40.3-05.1		163.3-257.5		0	CBSNetMain
45)	3700.0000-4200.0000	60.0E-143.0W		40.2-13.7		147.4-251.3		0	Antenna 5
46)	3700.0000-4200.0000	60.0E-143.0W		40.3-13.7		163.3-251.3		0	EASI-2
47)	3700.0000-4200.0000	60.0E-143.0W		40.3-05.1		163.3-257.5		0	EASI-3
48)	3700.0000-4200.0000	60.0E-143.0W		40.3-05.1		163.3-257.5		0	Cycle Sat
49)	3700.0000-4200.0000	60.0E-143.0W		40.3-05.1		163.3-257.5		0	CBSNetBack
50)	3700.0000-4200.0000	60.0E-143.0W		40.3-05.1		163.3-257.5		0	EASI-1
51)	3700.0000-4200.0000	60.0E-143.0W		42.8-10.8		152.5-254.5		0	Sat 8
52)	3700.0000-4200.0000	60.0E-143.0W		42.8-10.8		152.5-254.5		0	Sat 10
53)	3700.0000-4200.0000	60.0E-143.0W		41.7-08.8		178.9-253.7		0	ABCNET1
54)	3700.0000-4200.0000	60.0E-143.0W		41.7-08.8		178.9-253.7		0	ABCNET2
55)	3700.0000-4200.0000	60.0E-143.0W		41.7-08.8		178.9-253.7		0	DawncoAnts
56)	3700.0000-4200.0000	60.0E-143.0W		41.7-08.8		178.9-253.7		0	ANT8
57)	3700.0000-4200.0000	60.0E-143.0W		42.8-10.8		152.5-254.5		0	Sats5679
58)	3700.0000-4200.0000	60.0E-143.0W		39.0-12.4		149.6-251.3		0	CBSBackup
59)	3700.0000-4200.0000	60.0E-143.0W		39.0-12.4		149.6-251.3		0	ABC Main
60)	3700.0000-4200.0000	60.0E-143.0W		43.9-10.0		154.0-255.5		0	Fox1&2
61)	3700.0000-4200.0000	60.0E-143.0W		39.0-12.4		149.6-251.3		0	Newspath
62)	3700.0000-4200.0000	60.0E-143.0W		39.0-12.4		149.6-251.3		0	CBSmABCb
63)	3700.0000-4200.0000	60.0E-143.0W		41.1-13.5		147.7-251.9		0	CBS2
64)	3700.0000-4200.0000	60.0E-143.0W		41.1-13.5		147.7-251.9		0	G16
65)	3700.0000-4200.0000	60.0E-143.0W		41.1-13.5		147.7-251.9		0	Steerable1
66)	3700.0000-4200.0000	60.0E-143.0W		41.1-13.5		147.7-251.9		0	Steerable2
67)	3700.0000-4200.0000	60.0E-143.0W		41.1-13.5		147.7-251.9		0	CBS1 FOX
68)	3700.0000-4200.0000	60.0E-143.0W		39.9-05.9		163.0-256.6		0	Dish 2
69)	3700.0000-4200.0000	60.0E-143.0W		39.9-05.9		163.0-256.6		0	Dish 16
70)	3700.0000-4200.0000	60.0E-143.0W		39.9-05.9		163.0-256.6		0	Dish 7
71)	3700.0000-4200.0000	60.0E-143.0W		39.9-05.9		163.0-256.6		0	Dish 1
72)	3700.0000-4200.0000	60.0E-143.0W		39.9-05.9		163.0-256.6		0	Dish 5
73)	3700.0000-4200.0000	60.0E-143.0W		39.9-05.9		163.0-256.6		0	Dish 3
74)	3700.0000-4200.0000	60.0E-143.0W		39.9-05.9		163.0-256.6		0	Dish 4
75)	3700.0000-4200.0000	60.0E-143.0W		39.9-05.9		163.0-256.6		0	Dish 10
76)	3700.0000-4200.0000	60.0E-143.0W		39.9-05.9		163.0-256.6		0	Dish 11



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C) Frequency Coordination Limits

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		East Limit	West Limit	East Limit	West Limit	East Limit	West Limit		
77)	3700.0000-4200.0000	60.0E-143.0W		39.9-05.9		163.0-256.6		0	Dish 6
78)	3700.0000-4200.0000	60.0E-143.0W		39.9-05.9		163.0-256.6		0	Dish13
79)	3700.0000-4200.0000	60.0E-143.0W		39.9-05.9		163.0-256.6		0	Dish 14
80)	3700.0000-4200.0000	60.0E-143.0W		39.9-05.9		163.0-256.6		0	Dish 17
81)	3700.0000-4200.0000			39.7-06.0		161.4-256.5		0	Dish 99
82)	3700.0000-4200.0000	60.0E-143.0W		39.9-05.9		163.0-256.6		0	Dish 12
83)	3700.0000-4200.0000	60.0E-143.0W		16.5-41.7		109.2-217.5		0	Dish A
84)	3700.0000-4200.0000	60.0E-143.0W		16.5-41.7		109.2-217.5		0	Dish E
85)	3700.0000-4200.0000	60.0E-143.0W		16.5-41.7		109.2-217.5		0	Dish F
86)	3700.0000-4200.0000	60.0E-143.0W		16.5-41.7		109.2-217.5		0	Dish J
87)	3700.0000-4200.0000	60.0E-143.0W		16.5-41.7		109.2-217.5		0	Dish M
88)	3700.0000-4200.0000	60.0E-143.0W		16.5-41.7		109.2-217.5		0	Dish N
89)	3700.0000-4200.0000	60.0E-143.0W		16.5-41.7		109.2-217.5		0	Dish BLO
90)	3700.0000-4200.0000	60.0E-143.0W		16.5-41.7		109.2-217.5		0	Dish H
91)	3700.0000-4200.0000	60.0E-143.0W		15.5-40.8		109.3-215.7		0	Dish 2
92)	3700.0000-4200.0000	60.0E-143.0W		15.5-40.8		109.3-215.7		0	Dish 12
93)	3700.0000-4200.0000	60.0E-143.0W		05.4-59.6		095.6-143.8		0	Ant1
94)	3700.0000-4200.0000	60.0E-143.0W		05.4-59.6		095.6-143.8		0	Ant2
95)	3700.0000-4200.0000	60.0E-143.0W		15.5-40.8		109.3-215.7		0	Dish 24
96)	3700.0000-4200.0000	60.0E-143.0W		05.4-59.6		095.6-143.8		0	Ant5
97)	3700.0000-4200.0000	60.0E-143.0W		30.0-25.0		110.0-180.0		0	Decades
98)	3700.0000-4200.0000	60.0E-143.0W		30.0-25.0		110.0-180.0		0	Comtechs
99)	3700.0000-4200.0000	60.0E-143.0W		13.1-41.2		107.8-211.5		0	Antenna E
100)	3700.0000-4200.0000	60.0E-143.0W		05.4-59.6		095.6-143.8		0	Ant3
101)	3700.0000-4200.0000	60.0E-143.0W		13.1-41.2		107.8-211.5		0	Antenna H
102)	3700.0000-4200.0000	60.0E-143.0W		26.4-34.0		118.5-232.0		0	Sat dish 4
103)	3700.0000-4200.0000	60.0E-143.0W		26.4-34.0		118.5-232.0		0	FOX dish 1
104)	3700.0000-4200.0000	60.0E-143.0W		26.4-34.0		118.5-232.0		0	FOX dish 2
105)	3700.0000-4200.0000	60.0E-143.0W		13.1-41.2		107.8-211.5		0	Antenna F
106)	3700.0000-4200.0000	60.0E-143.0W		26.4-34.0		118.5-232.0		0	Sat dish 2
107)	3700.0000-4200.0000	60.0E-143.0W		26.4-34.0		118.5-232.0		0	Sat dish 3
108)	3700.0000-4200.0000	60.0E-143.0W		15.5-40.8		109.3-215.7		0	Dish 11
109)	3700.0000-4200.0000	60.0E-143.0W		15.5-40.8		109.3-215.7		0	Dish 8
110)	3700.0000-4200.0000	60.0E-143.0W		26.4-34.0		118.5-232.0		0	Sat dish 1
111)	3700.0000-4200.0000	60.0E-143.0W		15.5-40.8		109.3-215.7		0	Dish 5



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		East Limit	West Limit	East Limit	West Limit	East Limit	West Limit		
112)	3700.0000-4200.0000	60.0E-143.0W		36.0-15.3		144.4-247.5		0	CBS Net1&2
113)	3700.0000-4200.0000	60.0E-143.0W		36.0-15.3		144.4-247.5		0	CBS Net 3
114)	3700.0000-4200.0000	60.0E-143.0W		36.0-15.3		144.4-247.5		0	SATs 1-3
115)	3700.0000-4200.0000	60.0E-143.0W		15.5-40.8		109.3-215.7		0	Dish 3
116)	3700.0000-4200.0000	60.0E-143.0W		37.5-18.4		139.6-247.1		0	ABCs
117)	3700.0000-4200.0000	60.0E-143.0W		37.5-18.4		139.6-247.1		0	various
118)	3700.0000-4200.0000	60.0E-143.0W		36.9-19.5		143.2-244.1		0	Y&B
119)	3700.0000-4200.0000	60.0E-143.0W		36.9-19.5		143.2-244.1		0	A
120)	3700.0000-4200.0000	60.0E-143.0W		36.5-17.7		140.7-246.6		0	ABCs
121)	3700.0000-4200.0000	60.0E-143.0W		38.8-24.3		130.5-246.4		0	Dish3
122)	3700.0000-4200.0000	60.0E-143.0W		38.8-24.3		130.5-246.4		0	Dish4
123)	3700.0000-4200.0000	60.0E-143.0W		38.8-24.3		130.5-246.4		0	Dish5
124)	3700.0000-4200.0000	60.0E-143.0W		38.8-24.3		130.5-246.4		0	Dish6
125)	3700.0000-4200.0000	60.0E-143.0W		36.9-19.5		143.2-244.1		0	D
126)	3700.0000-4200.0000	60.0E-143.0W		40.5-25.2		128.8-247.8		0	Dish1,3-6
127)	3700.0000-4200.0000	60.0E-143.0W		40.5-25.2		128.8-247.8		0	Dish 2 Fix
128)	3700.0000-4200.0000	60.0E-143.0W		40.5-25.2		128.8-247.8		0	Dish 7 Fix
129)	3700.0000-4200.0000	60.0E-143.0W		37.1-23.4		132.1-245.0		0	Roof05
130)	3700.0000-4200.0000	60.0E-143.0W		34.8-24.3		130.9-242.8		0	RX 1
131)	3700.0000-4200.0000	60.0E-143.0W		37.1-23.4		132.1-245.0		0	Roof04
132)	3700.0000-4200.0000	60.0E-143.0W		37.1-23.4		132.1-245.0		0	Ground1,2
133)	3700.0000-4200.0000	60.0E-143.0W		37.1-23.4		132.1-245.0		0	Roof40
134)	3700.0000-4200.0000	60.0E-143.0W		37.1-23.4		132.1-245.0		0	Roof46
135)	3700.0000-4200.0000	60.0E-143.0W		37.1-23.4		132.1-245.0		0	Roof00
136)	3700.0000-4200.0000	60.0E-143.0W		19.3-38.8		112.3-221.9		0	2
137)	3700.0000-4200.0000	60.0E-143.0W		19.3-38.8		112.3-221.9		0	3
138)	3700.0000-4200.0000	60.0E-143.0W		19.3-38.8		112.3-221.9		0	5,8,7,19
139)	3700.0000-4200.0000	60.0E-143.0W		19.3-38.8		112.3-221.9		0	18
140)	3700.0000-4200.0000	60.0E-143.0W		37.1-23.4		132.1-245.0		0	Ground3
141)	3700.0000-4200.0000	60.0E-143.0W		19.3-38.8		112.3-221.9		0	1
142)	3700.0000-4200.0000	60.0E-143.0W		19.3-38.8		112.3-221.9		0	11
143)	3700.0000-4200.0000	60.0E-143.0W		33.9-24.1		131.2-241.9		0	ABC Pri
144)	3700.0000-4200.0000	60.0E-143.0W		33.9-24.1		131.2-241.9		0	Ant 11,15
145)	3700.0000-4200.0000	60.0E-143.0W		19.3-38.8		112.3-221.9		0	17
146)	3700.0000-4200.0000	60.0E-143.0W		33.9-24.1		131.2-241.9		0	Ant2,3,4



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Authorization Type: Registration

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Non Common Carrier

Grant date: 06/08/2020

Expiration Date: 09/25/2033

C) Frequency Coordination Limits

#	Frequency Limits (MHz)	Satellite Arc (Deg. Long.)		Elevation (Degrees)		Azimuth (Degrees)		Max EIRP Density toward Horizon (dBW/4kHz)	Associated Antenna(s)
		East Limit	West Limit	East Limit	West Limit	East Limit	West Limit		
147)	3700.0000-4200.0000	60.0E-143.0W		41.2-16.3		143.0-250.6		0	Ants2-4,10
148)	3700.0000-4200.0000	60.0E-143.0W		41.2-16.3		143.0-250.6		0	Ants8,10
149)	3700.0000-4200.0000	60.0E-143.0W		41.2-16.3		143.0-250.6		0	Ant 11
150)	3700.0000-4200.0000	60.0E-143.0W		33.9-24.1		131.2-241.9		0	Ant 17
151)	3700.0000-4200.0000	60.0E-143.0W		38.3-21.3		135.1-246.6		0	Ants11,12
152)	3700.0000-4200.0000	60.0E-143.0W		38.3-21.3		135.1-246.6		0	Ant 13
153)	3700.0000-4200.0000	60.0E-143.0W		38.3-21.3		135.1-246.6		0	Ants2-4
154)	3700.0000-4200.0000	60.0E-143.0W		41.7-14.9		145.2-251.6		0	ABC Main
155)	3700.0000-4200.0000	60.0E-143.0W		38.3-21.3		135.1-246.6		0	various
156)	3700.0000-4200.0000	60.0E-143.0W		41.7-14.9		145.2-251.6		0	Ants2,3,8
157)	3700.0000-4200.0000	60.0E-143.0W		41.7-14.9		145.2-251.6		0	CNN
158)	3700.0000-4200.0000	60.0E-143.0W		41.7-14.9		145.2-251.6		0	Ant 4
159)	3700.0000-4200.0000	60.0E-143.0W		41.7-14.9		145.2-251.6		0	Ant 1
160)	3700.0000-4200.0000	60.0E-143.0W		41.7-14.9		145.2-251.6		0	ABC Backup
161)	3700.0000-4200.0000	60.0E-143.0W		39.4-18.4		139.5-248.5		0	5
162)	3700.0000-4200.0000	60.0E-143.0W		39.4-18.4		139.5-248.5		0	6
163)	3700.0000-4200.0000	60.0E-143.0W		39.4-18.4		139.5-248.5		0	4
164)	3700.0000-4200.0000	60.0E-143.0W		39.4-18.4		139.5-248.5		0	7
165)	3700.0000-4200.0000	60.0E-143.0W		41.7-14.9		145.2-251.6			Ant 10
166)	3700.0000-4200.0000	60.0E-143.0W		36.0-15.3		144.4-247.5		0	Movables
167)	3700.0000-4200.0000	60.0E-143.0W		36.0-15.3		144.4-247.5		0	Ion Digi
168)	3700.0000-4200.0000	60.0E-143.0W		37.0-05.8		161.5-255.6		0	Dish 6
169)	3700.0000-4200.0000	60.0E-143.0W		37.0-05.8		161.5-255.6		0	8
170)	3700.0000-4200.0000	60.0E-143.0W		34.6-23.0		132.7-242.9		0	Ant 20
171)	3700.0000-4200.0000	60.0E-143.0W		37.0-05.8		161.5-255.6		0	Dish 7
172)	3700.0000-4200.0000	60.0E-143.0W		40.6-10.3		153.4-253.6		0	Fixed Dish
173)	3700.0000-4200.0000	60.0E-143.0W		40.6-10.3		153.4-253.6		0	ComTech
174)	3700.0000-4200.0000	60.0E-143.0W		40.6-10.3		153.4-253.6		0	News Dish1
175)	3700.0000-4200.0000	60.0E-143.0W		37.0-05.8		161.5-255.6		0	1
176)	3700.0000-4200.0000	60.0E-143.0W		37.9-07.5		158.4-254.4		0	Sat 3
177)	3700.0000-4200.0000	60.0E-143.0W		37.9-07.5		158.4-254.4		0	Sat 4
178)	3700.0000-4200.0000	60.0E-143.0W		37.9-07.5		158.4-254.4		0	Sat 5
179)	3700.0000-4200.0000	60.0E-143.0W		37.9-07.5		158.4-254.4		0	Sat 6
180)	3700.0000-4200.0000			38.5-09.0		155.7-253.5		0	Dish 1
181)	3700.0000-4200.0000	60.0E-143.0W		41.8-23.4		131.1-249.7		0	Dish 3



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C) Frequency Coordination Limits

#	Frequency Limits (MHz)	Satellite Arc (Deg. Long.)		Elevation (Degrees)		Azimuth (Degrees)		Max EIRP Density toward Horizon (dBW/4kHz)	Associated Antenna(s)
		East Limit	West Limit	East Limit	West Limit	East Limit	West Limit		
182)	3700.0000-4200.0000	60.0E-143.0W		41.8-23.4		131.1-249.1		0	Dish4,10
183)	3700.0000-4200.0000	60.0E-143.0W		41.8-23.4		131.1-249.1		0	Dish 9
184)	3700.0000-4200.0000	60.0E-143.0W		41.8-23.4		131.1-249.1		0	Dish 11
185)	3700.0000-4200.0000	60.0E-143.0W		37.9-07.5		158.4-254.4		0	Antenna 2
186)	3700.0000-4200.0000	60.0E-143.0W		41.8-23.4		131.1-249.1		0	Dish 1
187)	3700.0000-4200.0000	60.0E-143.0W		41.8-23.4		131.1-249.1		0	Dish 2
188)	3700.0000-4200.0000	60.0E-143.0W		40.2-09.5		154.8-254.0		0	Dish 0
189)	3700.0000-4200.0000	60.0E-143.0W		40.2-09.5		154.8-254.0		0	Dish 4
190)	3700.0000-4200.0000	60.0E-143.0W		41.8-23.4		131.1-249.1		0	Dish 5
191)	3700.0000-4200.0000	60.0E-143.0W		40.2-09.5		154.8-254.0		0	Dish 3
192)	3700.0000-4200.0000	60.0E-143.0W		40.2-09.5		154.8-254.0		0	Dish 5
193)	3700.0000-4200.0000	60.0E-143.0W		36.9-10.2		153.4-251.7		0	Antennal,2
194)	3700.0000-4200.0000	60.0E-143.0W		36.9-10.2		153.4-251.7		0	Antenna4-6
195)	3700.0000-4200.0000	60.0E-143.0W		40.2-09.5		154.8-254.0		0	Dish 1
196)	3700.0000-4200.0000	60.0E-143.0W		37.3-11.3		151.4-251.1		0	Antenna5
197)	3700.0000-4200.0000	60.0E-143.0W		37.3-11.3		151.4-251.1		0	Antenna 15
198)	3700.0000-4200.0000	60.0E-143.0W		37.3-11.3		151.4-251.1		0	Roof
199)	3700.0000-4200.0000	60.0E-143.0W		37.7-08.2		157.1-253.8		0	Fox Pri
200)	3700.0000-4200.0000	60.0E-143.0W		37.3-11.3		151.4-251.1		0	Antenna 12
201)	3700.0000-4200.0000	60.0E-143.0W		39.5-10.6		152.8-252.9		0	CBS Net1
202)	3700.0000-4200.0000	60.0E-143.0W		39.5-10.6		152.8-252.9		0	CBS Net2
203)	3700.0000-4200.0000	60.0E-143.0W		39.5-10.6		152.8-252.9		0	Sat 1
204)	3700.0000-4200.0000	60.0E-143.0W		39.5-10.6		152.8-252.9		0	Sat 2
205)	3700.0000-4200.0000	60.0E-143.0W		37.7-08.2		157.1-253.8		0	Fox Backup
206)	3700.0000-4200.0000	60.0E-143.0W		39.5-10.6		152.8-252.9		0	Pitchblue
207)	3700.0000-4200.0000	60.0E-143.0W		38.8-06.6		160.2-255.6		0	ABC 2nd
208)	3700.0000-4200.0000	60.0E-143.0W		38.8-06.6		160.2-255.6		0	Ant 1
209)	3700.0000-4200.0000	60.0E-143.0W		38.8-06.6		160.2-255.6		0	Ant 5
210)	3700.0000-4200.0000	60.0E-143.0W		39.5-10.6		152.8-252.9		0	Sat 3
211)	3700.0000-4200.0000	60.0E-143.0W		38.8-06.6		160.2-255.6		0	Ant 3
212)	3700.0000-4200.0000	60.0E-143.0W		38.8-06.6		160.2-255.6		0	various
213)	3700.0000-4200.0000	60.0E-143.0W		30.0-30.5		122.8-236.6		0	DH dishes
214)	3700.0000-4200.0000	60.0E-143.0W		30.0-30.5		122.8-236.6		0	Dish 3
215)	3700.0000-4200.0000	60.0E-143.0W		38.8-06.6		160.2-255.6		0	Ant 6
216)	3700.0000-4200.0000	60.0E-143.0W		30.9-31.5		121.6-237.7		0	CBS Main



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C) Frequency Coordination Limits

#	Frequency Limits (MHz)	Satellite Arc (Deg. Long.)		Elevation (Degrees)		Azimuth (Degrees)		Max EIRP Density toward Horizon (dBW/4kHz)	Associated Antenna(s)
		East Limit	West Limit	East Limit	West Limit	East Limit	West Limit		
217)	3700.0000-4200.0000	60.0E-143.0W		30.9-31.5		121.6-237.7		0	CBS Backup
218)	3700.0000-4200.0000	60.0E-143.0W		30.9-31.5		121.6-237.7		0	various
219)	3700.0000-4200.0000	60.0E-143.0W		30.9-31.5		121.6-237.7		0	3
220)	3700.0000-4200.0000	60.0E-143.0W		30.0-30.5		122.8-236.6		0	Dish 6
221)	3700.0000-4200.0000	60.0E-143.0W		33.2-31.5		121.5-240.4		0	CBS Pri
222)	3700.0000-4200.0000	60.0E-143.0W		33.2-31.5		121.5-024.4		0	Sat 2 Ste
223)	3700.0000-4200.0000	60.0E-143.0W		31.5-32.9		120.0-238.4		0	Sat1,2
224)	3700.0000-4200.0000	60.0E-143.0W		30.9-31.5		121.6-237.7		0	Dish5,6
225)	3700.0000-4200.0000	60.0E-143.0W		22.9-32.5		119.1-227.4		0	Dish3,4
226)	3700.0000-4200.0000	60.0E-143.0W		22.9-32.5		119.1-227.4		0	Dish5789
227)	3700.0000-4200.0000	60.0E-143.0W		31.6-23.9		131.2-239.7		0	NBC&Ion
228)	3700.0000-4200.0000	60.0E-143.0W		31.6-25.8		128.7-239.1		0	Galaxy
229)	3700.0000-4200.0000	60.0E-143.0W		31.6-23.9		131.2-239.7		0	Pathfire
230)	3700.0000-4200.0000	60.0E-143.0W		31.6-25.8		128.7-239.1		0	Galaxy 19
231)	3700.0000-4200.0000	60.0E-143.0W		31.6-25.8		128.7-239.1		0	NBC
232)	3700.0000-4200.0000	60.0E-143.0W		31.6-25.8		128.7-239.1		0	3.8m
233)	3700.0000-4200.0000	60.0E-143.0W		31.6-23.9		131.2-239.7		0	Pitch,CW
234)	3700.0000-4200.0000	60.0E-143.0W		33.2-30.5		122.8-240.3		0	KTAB 8
235)	3700.0000-4200.0000	60.0E-143.0W		33.2-30.5		122.8-240.3		0	KTAB 6
236)	3700.0000-4200.0000	60.0E-143.0W		33.2-30.5		122.8-240.3		0	KTAB 7
237)	3700.0000-4200.0000	60.0E-143.0W		33.2-30.5		122.8-240.3		0	KTAB 2
238)	3700.0000-4200.0000	60.0E-143.0W		33.2-30.5		122.8-240.3		0	KTAB 9
239)	3700.0000-4200.0000	60.0E-143.0W		23.3-22.5		130.2-231.2		0	new steer
240)	3700.0000-4200.0000	60.0E-143.0W		23.3-22.5		130.2-231.2		0	new fixed
241)	3700.0000-4200.0000	60.0E-143.0W		19.3-28.9		112.3-243.1		0	Sat1,2
242)	3700.0000-4200.0000	60.0E-143.0W		19.3-28.9		112.3-243.1		0	Sat 4
243)	3700.0000-4200.0000	60.0E-143.0W		33.2-30.5		122.8-240.3		0	KTAB 3
244)	3700.0000-4200.0000	60.0E-143.0W		19.3-28.9		112.3-243.1		0	FOX 2
245)	3700.0000-4200.0000	60.0E-143.0W		19.3-28.9		112.3-243.1		0	CNN Roof
246)	3700.0000-4200.0000	60.0E-143.0W		19.3-28.9		112.3-243.1		0	Sat 3
247)	3700.0000-4200.0000	60.0E-143.0W		36.0-29.9		123.1-243.4		0	Pats1
248)	3700.0000-4200.0000	60.0E-143.0W		19.3-22.5		112.3-243.1		0	FOX 1
249)	3700.0000-4200.0000	60.0E-143.0W		25.8-30.2		122.3-231.5		0	Dish 1,6
250)	3700.0000-4200.0000	60.0E-143.0W		25.8-30.2		122.3-231.5		0	Dish 2
251)	3700.0000-4200.0000	60.0E-143.0W		25.8-30.2		122.3-231.5		0	Dish 3



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		East Limit	West Limit	East Limit	West Limit	East Limit	West Limit		
252)	3700.0000-4200.0000	60.0E-143.0W		25.8-30.2		122.3-231.5		0	Dish 4
253)	3700.0000-4200.0000	60.0E-143.0W		36.0-29.9		123.1-243.4		0	Dish 2, 5
254)	3700.0000-4200.0000	60.0E-143.0W		25.8-30.2		122.3-231.5		0	Dish 5
255)	3700.0000-4200.0000	60.0E-143.0W		28.9-22.4		132.6-237.5		0	Antenna 1
256)	3700.0000-4200.0000	60.0E-143.0W		28.9-22.4		132.6-237.5		0	Antenna 2
257)	3700.0000-4200.0000	60.0E-143.0W		27.9-22.1		132.7-236.6		0	Dish 5
258)	3700.0000-4200.0000	60.0E-143.0W		25.8-30.2		122.3-231.5		0	Dish 7, 8
259)	3700.0000-4200.0000	60.0E-143.0W		27.9-22.1		132.7-236.6		0	Dish 8
260)	3700.0000-4200.0000	60.0E-143.0W		27.9-22.1		132.7-236.6		0	Dish 3
261)	3700.0000-4200.0000	60.0E-143.0W		19.3-27.5		122.3-223.7		0	Studio1
262)	3700.0000-4200.0000	60.0E-143.0W		19.3-27.5		122.3-223.7		0	Studio2
263)	3700.0000-4200.0000	60.0E-143.0W		27.9-22.1		132.7-236.6		0	Dish1, 2, 6
264)	3700.0000-4200.0000	60.0E-143.0W		23.3-22.5		130.2-231.2		0	Dish 1
265)	3700.0000-4200.0000	60.0E-143.0W		23.3-22.5		130.2-231.2		0	Dish 2
266)	3700.0000-4200.0000	60.0E-143.0W		23.3-22.5		130.2-231.2		0	Dish 3
267)	3700.0000-4200.0000	60.0E-143.0W		23.3-22.5		130.2-231.2		0	Dish 4
268)	3700.0000-4200.0000	60.0E-143.0W		19.3-27.5		122.3-223.7		0	Studio3
269)	3700.0000-4200.0000	60.0E-143.0W		35.3-18.0		140.2-245.5		0	CBS Pri
270)	3700.0000-4200.0000	60.0E-143.0W		35.3-18.0		140.2-245.5		0	CBS Backup
271)	3700.0000-4200.0000	60.0E-143.0W		35.3-18.0		140.2-245.5		0	Pitch Blue
272)	3700.0000-4200.0000	60.0E-143.0W		35.3-18.0		140.2-245.5		0	Ants1-4
273)	3700.0000-4200.0000	60.0E-143.0W		22.0-21.8		130.3-230.1		0	Dishes
274)	3700.0000-4200.0000	60.0E-143.0W		31.6-15.9		142.8-243.9		0	Net 1
275)	3700.0000-4200.0000	60.0E-143.0W		31.6-15.9		142.8-243.9		0	Net 2
276)	3700.0000-4200.0000	60.0E-143.0W		31.6-15.9		142.8-243.9		0	FixGal16
277)	3700.0000-4200.0000	60.0E-143.0W		31.6-15.9		142.8-243.9		0	Sat 1
278)	3700.0000-4200.0000	60.0E-143.0W		35.3-18.0		140.2-245.5		0	Antenna 5
279)	3700.0000-4200.0000	60.0E-143.0W		35.2-18.5		140.5-245.0		0	Live, Digi
280)	3700.0000-4200.0000	60.0E-143.0W		32.9-17.7		140.3-243.8		0	Dish 14
281)	3700.0000-4200.0000	60.0E-143.0W		31.6-15.9		142.8-243.9		0	Sat 2

D) Points of Communications

The following stations located in the Satellite orbits consistent with Sections B and C of this Entry:

1) WAVY Studio1 to Permitted Space Station List



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D) Points of Communications

The following stations located in the Satellite orbits consistent with Sections B and C of this Entry:

- 2) WAVY Studio2 to Permitted Space Station List
- 3) WAVY Studio3 to Permitted Space Station List
- 4) WBOY Studio1 to Permitted Space Station List
- 5) WBOY Studio2 to Permitted Space Station List
- 6) WBOY Studio3 to Permitted Space Station List
- 7) WBOY Studio4 to Permitted Space Station List
- 8) WAVY Transmitter to Permitted Space Station List
- 9) WCMH Studio1 to Permitted Space Station List
- 10) WCMH Studio2 to Permitted Space Station List
- 11) WCMH Studio3 to Permitted Space Station List
- 12) WCMH Studio4 to Permitted Space Station List
- 13) WBOY Studio5 to Permitted Space Station List
- 14) WCMH Studio6 to Permitted Space Station List
- 15) WDTN Studio1 to Permitted Space Station List
- 16) WDTN Studio2 to Permitted Space Station List
- 17) WDTN Studio3 to Permitted Space Station List
- 18) WCMH Studio5 to Permitted Space Station List
- 19) WISH-TV Studio4 to Permitted Space Station List
- 20) WDTN Studio6 to Permitted Space Station List
- 21) WFXR Studio1 to Permitted Space Station List
- 22) WFXR Studio2 to Permitted Space Station List
- 23) WDTN Studio4 to Permitted Space Station List
- 24) WKBN S&T2 to Permitted Space Station List
- 25) WKBN S&T3 to Permitted Space Station List
- 26) WKBN S&T4 to Permitted Space Station List
- 27) WKBN S&T5 to Permitted Space Station List
- 28) WKBN S&T1 to Permitted Space Station List
- 29) WNCN Studio2 to Permitted Space Station List
- 30) WNCN Studio3 to Permitted Space Station List
- 31) WNCN Studio4 to Permitted Space Station List
- 32) WNCN Studio5 to Permitted Space Station List
- 33) WNCN Studio1 to Permitted Space Station List
- 34) WNCT Studio1 to Permitted Space Station List
- 35) WNCT Studio2 to Permitted Space Station List
- 36) WNCT Studio3 to Permitted Space Station List
- 37) WNCT Studio4 to Permitted Space Station List



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The following stations located in the Satellite orbits consistent with Sections B and C of this Entry:

- 38) WNCN Studio6 to Permitted Space Station List
- 39) WOWK Studio1 to Permitted Space Station List
- 40) WOWK Studio2 to Permitted Space Station List
- 41) WOWK Studio3 to Permitted Space Station List
- 42) WOWK Studio4 to Permitted Space Station List
- 43) WNCT Studio5 to Permitted Space Station List
- 44) WOWK Studio6 to Permitted Space Station List
- 45) WPRI Studio2 to Permitted Space Station List
- 46) WOWK Studio5 to Permitted Space Station List
- 47) WPRI Studio5 to Permitted Space Station List
- 48) WPRI Studio6 to Permitted Space Station List
- 49) WPRI Studio7 to Permitted Space Station List
- 50) WPRI Studio8 to Permitted Space Station List
- 51) WPRI Studio4 to Permitted Space Station List
- 52) WRIC Studio1 to Permitted Space Station List
- 53) WRIC Studio2 to Permitted Space Station List
- 54) WTNH Transmitter1 to Permitted Space Station List
- 55) WTNH Transmitter2 to Permitted Space Station List
- 56) WTNH Studio1-7 to Permitted Space Station List
- 57) WTNH Studio8 to Permitted Space Station List
- 58) WRIC Studio3-6 to Permitted Space Station List
- 59) WTRF Studio2 to Permitted Space Station List
- 60) WTRF Studio4 to Permitted Space Station List
- 61) WAVY-WVBT Studio to Permitted Space Station List
- 62) WTRF Studio5 to Permitted Space Station List
- 63) WTRF Studio1&3 to Permitted Space Station List
- 64) WVNS Studio2 to Permitted Space Station List
- 65) WVNS Studio3 to Permitted Space Station List
- 66) WVNS Studio4 to Permitted Space Station List
- 67) WVNS Studio5 to Permitted Space Station List
- 68) WVNS Studio1 to Permitted Space Station List
- 69) WWLP Studio2 to Permitted Space Station List
- 70) WWLP Studio3 to Permitted Space Station List
- 71) WWLP Studio4 to Permitted Space Station List
- 72) WWLP Studio5 to Permitted Space Station List
- 73) WWLP Studio1 to Permitted Space Station List



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The following stations located in the Satellite orbits consistent with Sections B and C of this Entry:

- 74) WWLP Studio7 to Permitted Space Station List
- 75) WWLP Studio8 to Permitted Space Station List
- 76) WWLP Studio9 to Permitted Space Station List
- 77) WWLP Studio10 to Permitted Space Station List
- 78) WWLP Studio6 to Permitted Space Station List
- 79) WWLP Studio12 to Permitted Space Station List
- 80) WWLP Studio13 to Permitted Space Station List
- 81) WWLP Studio14 to Permitted Space Station List
- 82) WWLP Transmitter to Permitted Space Station List
- 83) WWLP Studio11 to Permitted Space Station List
- 84) KGET Studio to Permitted Space Station List
- 85) KGET Studio2 to Permitted Space Station List
- 86) KGET Studio3 to Permitted Space Station List
- 87) KGET Studio5 to Permitted Space Station List
- 88) KGET Studio6 to Permitted Space Station List
- 89) KGET Studio7 to Permitted Space Station List
- 90) KGET Studio8,9,10 to Permitted Space Station List
- 91) KGET Studio4 to Permitted Space Station List
- 92) KSEE/KGPE Studio3 to Permitted Space Station List
- 93) KHON-SAT1 to Permitted Space Station List
- 94) KHON-SAT2 to Permitted Space Station List
- 95) KSEE/KGPE Studio1 to Permitted Space Station List
- 96) KHON-SAT5 to Permitted Space Station List
- 97) KOIN Transmitter1 to Permitted Space Station List
- 98) KOIN Transmitter2-7 to Permitted Space Station List
- 99) KRON Roof1 to Permitted Space Station List
- 100) KHON-SAT3&4 to Permitted Space Station List
- 101) KRON Roof3 to Permitted Space Station List
- 102) KRQE Studio1 to Permitted Space Station List
- 103) KRQE Studio2 to Permitted Space Station List
- 104) KRQE Studio3 to Permitted Space Station List
- 105) KRON Roof2 to Permitted Space Station List
- 106) KRQE Studio5 to Permitted Space Station List
- 107) KRQE Studio6 to Permitted Space Station List
- 108) KSEE/KGPE Studio4 to Permitted Space Station List
- 109) KSEE/KGPE Studio5 to Permitted Space Station List



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The following stations located in the Satellite orbits consistent with Sections B and C of this Entry:

- 110) KRQE Studio4 to Permitted Space Station List
- 111) KSEE/KGPE Studio7 to Permitted Space Station List
- 112) WANE Studio1 to Permitted Space Station List
- 113) WANE Studio2 to Permitted Space Station List
- 114) WANE Studio3 to Permitted Space Station List
- 115) KSEE/KGPE Studio6 to Permitted Space Station List
- 116) WEHT Studio1 to Permitted Space Station List
- 117) WEHT Studio2 to Permitted Space Station List
- 118) WISH-TV Studio1 to Permitted Space Station List
- 119) WISH-TV Studio2 to Permitted Space Station List
- 120) WTWO Studio to Permitted Space Station List
- 121) KARD Studio1 to Permitted Space Station List
- 122) KARD Studio2 to Permitted Space Station List
- 123) KARD Studio3 to Permitted Space Station List
- 124) KARD Studio4 to Permitted Space Station List
- 125) WISH-TV Studio3 to Permitted Space Station List
- 126) KLFY Studio1 to Permitted Space Station List
- 127) KARK Studio1 to Permitted Space Station List
- 128) KNWA/KFTA Studio to Permitted Space Station List
- 129) KARK Studio3 to Permitted Space Station List
- 130) KARK Studio4 to Permitted Space Station List
- 131) KARK Studio5 to Permitted Space Station List
- 132) KARK Studio6 to Permitted Space Station List
- 133) KLAS Studio2 to Permitted Space Station List
- 134) KLAS Studio3 to Permitted Space Station List
- 135) KLAS Studio4 to Permitted Space Station List
- 136) KARK Studio7 to Permitted Space Station List
- 137) KLAS Studio6 to Permitted Space Station List
- 138) KLAS Studio7 to Permitted Space Station List
- 139) KSNF Studio1 to Permitted Space Station List
- 140) KSNF Studio2 to Permitted Space Station List
- 141) KLAS Studio5 to Permitted Space Station List
- 142) KSNF Studio4 to Permitted Space Station List
- 143) WATE Studio1 to Permitted Space Station List
- 144) WATE Studio2 to Permitted Space Station List
- 145) WATE Studio3 to Permitted Space Station List



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The following stations located in the Satellite orbits consistent with Sections B and C of this Entry:

- 146) KSNF Studio3 to Permitted Space Station List
- 147) Memphis Hub2 to Permitted Space Station List
- 148) Memphis Hub3 to Permitted Space Station List
- 149) Memphis Hub4 to Permitted Space Station List
- 150) WJHL Studio1 to Permitted Space Station List
- 151) Memphis Hub1 to Permitted Space Station List
- 152) WJHL Studio3 to Permitted Space Station List
- 153) WJHL Studio4 to Permitted Space Station List
- 154) WJHL Studio5 to Permitted Space Station List
- 155) WJHL Studio6 to Permitted Space Station List
- 156) WJHL Studio2 to Permitted Space Station List
- 157) WKRN Studio1 to Permitted Space Station List
- 158) WKRN Studio2 to Permitted Space Station List
- 159) WKRN Studio3 to Permitted Space Station List
- 160) WKRN Studio4 to Permitted Space Station List
- 161) WJHL Studio7 to Permitted Space Station List
- 162) KTAL Studio1 to Permitted Space Station List
- 163) KTAL Studio2 to Permitted Space Station List
- 164) WFFF Studio1 to Permitted Space Station List
- 165) WFFF Studio2 to Permitted Space Station List
- 166) KOLR Studio to Permitted Space Station List
- 167) WFFF Studio4 to Permitted Space Station List
- 168) WDVM Studio1 to Permitted Space Station List
- 169) WDVM Studio2 to Permitted Space Station List
- 170) WDVM Studio3 to Permitted Space Station List
- 171) WFFF Studio3 to Permitted Space Station List
- 172) WFXV/WUTR Studio1 to Permitted Space Station List
- 173) WFXV/WUTR Studio2 to Permitted Space Station List
- 174) WFXV/WUTR Studio3 to Permitted Space Station List
- 175) WFXV/WUTR Studio4 to Permitted Space Station List
- 176) WETM Studio1 to Permitted Space Station List
- 177) WGMB/WVLA to Permitted Space Station List
- 178) WGMB1 to Permitted Space Station List
- 179) WBRL Studio1 to Permitted Space Station List
- 180) WBRL Studio2 to Permitted Space Station List
- 181) WFXV/WUTR Studio5 to Permitted Space Station List



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The following stations located in the Satellite orbits consistent with Sections B and C of this Entry:

- 182) WGMB3 to Permitted Space Station List
- 183) WGMB4 to Permitted Space Station List
- 184) WHTM Studio1 to Permitted Space Station List
- 185) WHTM Studio2 to Permitted Space Station List
- 186) WGMB2 to Permitted Space Station List
- 187) WHTM Studio4 to Permitted Space Station List
- 188) WHTM Studio5 to Permitted Space Station List
- 189) WIVB Studio1 to Permitted Space Station List
- 190) WIVB Studio2 to Permitted Space Station List
- 191) WHTM Studio3 to Permitted Space Station List
- 192) WJET satellite1 to Permitted Space Station List
- 193) WJET satellite7 to Permitted Space Station List
- 194) WJET satellite8 to Permitted Space Station List
- 195) WJET satellite9 to Permitted Space Station List
- 196) WSYR Studio1 to Permitted Space Station List
- 197) WJET Satellite6 to Permitted Space Station List
- 198) WTAJ Studio1 to Permitted Space Station List
- 199) WTAJ Studio2 to Permitted Space Station List
- 200) WTAJ Studio3 to Permitted Space Station List
- 201) WTAJ Studio4 to Permitted Space Station List
- 202) WSYR Studio2 to Permitted Space Station List
- 203) WTAJ Studio6 to Permitted Space Station List
- 204) WTEN Studio1 to Permitted Space Station List
- 205) WTEN Studio2 to Permitted Space Station List
- 206) WTEN Studio3 to Permitted Space Station List
- 207) WTAJ Studio5 to Permitted Space Station List
- 208) WTEN Studio5 to Permitted Space Station List
- 209) WTEN Studio6 to Permitted Space Station List
- 210) KAMR/KCIT Studio1 to Permitted Space Station List
- 211) KAMR/KCIT Studio2 to Permitted Space Station List
- 212) WTEN Studio4 to Permitted Space Station List
- 213) KLBK Studio1 to Permitted Space Station List
- 214) KLBK Studio2 to Permitted Space Station List
- 215) KLBK Studio3 to Permitted Space Station List
- 216) KLBK Studio4 to Permitted Space Station List
- 217) KAMR/KCIT Studio3 to Permitted Space Station List



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D) Points of Communications

The following stations located in the Satellite orbits consistent with Sections B and C of this Entry:

- 218) KLST Studio1 to Permitted Space Station List
- 219) KLST Studio2 to Permitted Space Station List
- 220) KTAL Studio3 to Permitted Space Station List
- 221) KMID Studio1 to Permitted Space Station List
- 222) KLBK Studio5 to Permitted Space Station List
- 223) KREX Studio1 to Permitted Space Station List
- 224) KREX Studio2 to Permitted Space Station List
- 225) KSNT Studio1 to Permitted Space Station List
- 226) KSNW Studio1 to Permitted Space Station List
- 227) KSNT Studio3 to Permitted Space Station List
- 228) KSNW Studio2 to Permitted Space Station List
- 229) KSNW Studio3 to Permitted Space Station List
- 230) KSNW Studio4 to Permitted Space Station List
- 231) KSNT Studio2 to Permitted Space Station List
- 232) KTAB Studio2 to Permitted Space Station List
- 233) KTAB Studio3 to Permitted Space Station List
- 234) KTAB Studio4 to Permitted Space Station List
- 235) KTAB Studio5 to Permitted Space Station List
- 236) KTAB Studio1 to Permitted Space Station List
- 237) KTSM Studio1 to Permitted Space Station List
- 238) KTSM Studio2 to Permitted Space Station List
- 239) KWKT Studio1 to Permitted Space Station List
- 240) KWKT Studio2 to Permitted Space Station List
- 241) KTAB Studio6 to Permitted Space Station List
- 242) KWKT Studio4 to Permitted Space Station List
- 243) KWKT Studio5 to Permitted Space Station List
- 244) KWKT Studio6 to Permitted Space Station List
- 245) KXAN Studio1 to Permitted Space Station List
- 246) KWKT Studio3 to Permitted Space Station List
- 247) KXRM Studio1 to Permitted Space Station List
- 248) KXRM Studio2 to Permitted Space Station List
- 249) KXRM Studio3 to Permitted Space Station List
- 250) KXRM Studio4 to Permitted Space Station List
- 251) KXAN Studio2 to Permitted Space Station List
- 252) KXRM Studio6 to Permitted Space Station List
- 253) KCAU Studio1 to Permitted Space Station List



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D) Points of Communications

The following stations located in the Satellite orbits consistent with Sections B and C of this Entry:

254) KCAU Studio2 to Permitted Space Station List
255) KELO Studio1 to Permitted Space Station List
256) KELO Studio3 to Permitted Space Station List
257) KELO Studio4 to Permitted Space Station List
258) KSVI Studio1 to Permitted Space Station List
259) KSVI Studio2 to Permitted Space Station List
260) KELO Studio2 to Permitted Space Station List
261) KXMB Studio1 to Permitted Space Station List
262) KXMB Studio2 to Permitted Space Station List
263) KXMB Studio3 to Permitted Space Station List
264) KXMB Studio4 to Permitted Space Station List
265) KSVI Studio3 to Permitted Space Station List
266) WCIA Studio1 to Permitted Space Station List
267) WCIA Studio2 to Permitted Space Station List
268) WCIA Studio3 to Permitted Space Station List
269) WCIA Studio4 to Permitted Space Station List
270) KXMC Studio1 to Permitted Space Station List
271) WFRV Studio1 to Permitted Space Station List
272) WFRV Studio2 to Permitted Space Station List
273) WFRV Studio3 to Permitted Space Station List
274) WFRV Studio4 to Permitted Space Station List
275) WCIA Studio5 to Permitted Space Station List
276) WHBF Studio1 to Permitted Space Station List
277) WTVO Studio1 to Permitted Space Station List
278) WFRV Studio5 to Permitted Space Station List

E) Antenna Facilities

Site ID	Antenna ID	Units	Diameter (meters)	Manufacturer	Model number	Site Elevation (Meters)	Max Antenna Height (Meters)	Special Provisions (Refer to Section H)
WFFF Studio3	1	1	4.5	Andrew	ESA45	128	5 AGL/ 133 AMSL	
Max Gains(s): 44.2 dBi @ 4.0000 GHz								
Maximum total input power at antenna flange (Watts) =					.00			
Maximum aggregate output EIRP for all carriers (dBW) =					.00			



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Site ID	Antenna ID	Units	Diameter (meters)	Manufacturer	Model number	Site Elevation (Meters)	Max Antenna Height (Meters)	Special Provisions (Refer to Section H)
KLAS Studio6	1	1	3.7	Scientific Atlanta	ESC37T	632	4.7 AGL/ 636.7 AMSL	
			Max Gains(s): 43.6 dBi @ 4.0000 GHz					
			Maximum total input power at antenna flange (Watts) =		.00			
			Maximum aggregate output EIRP for all carriers (dBW) =		.00			
KLAS Studio7	11	1	3.8	Scientific Atlanta	8345	632	8.45 AGL/ 640.45 AMSL	
			Max Gains(s): 43.6 dBi @ 4.0000 GHz					
			Maximum total input power at antenna flange (Watts) =		.00			
			Maximum aggregate output EIRP for all carriers (dBW) =		.00			
KLAS Studio5	17	1	3.8	DH Satellite	38DH1	632	8.45 AGL/ 640.45 AMSL	
			Max Gains(s): 42.5 dBi @ 4.0000 GHz					
			Maximum total input power at antenna flange (Watts) =		.00			
			Maximum aggregate output EIRP for all carriers (dBW) =		.00			
KLAS Studio4	18	1	3	DH	30DH4	632	7.65 AGL/ 639.65 AMSL	
			Max Gains(s): 40.6 dBi @ 4.0000 GHz					
			Maximum total input power at antenna flange (Watts) =		.00			
			Maximum aggregate output EIRP for all carriers (dBW) =		.00			
KLAS Studio1	2	1	3.7	Andrew	ESC37T-2CPN-2	632	4.7 AGL/ 636.7 AMSL	
			Max Gains(s): 47.9 dBi @ 4.0000 GHz					
			Maximum total input power at antenna flange (Watts) =		.00			
			Maximum aggregate output EIRP for all carriers (dBW) =		.00			
KLBK Studio4	3	1	3.7	unknown	unknown	976	5 AGL/ 981 AMSL	
			Max Gains(s): 41.9 dBi @ 4.0000 GHz					
			Maximum total input power at antenna flange (Watts) =		.00			
			Maximum aggregate output EIRP for all carriers (dBW) =		.00			



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Site ID	Antenna ID	Units	Diameter (meters)	Manufacturer	Model number	Site Elevation (Meters)	Max Antenna Height (Meters)	Special Provisions (Refer to Section H)
KLAS Studio2	3	1	3.8	Scientific Atlanta	8010D	632	5.8 AGL/ 637.8 AMSL	
			Max Gains(s): 47.9 dBi @ 4.0000 GHz					
			Maximum total input power at antenna flange (Watts) =		.00			
			Maximum aggregate output EIRP for all carriers (dBW) =		.00			
KSNW Studio4	3.8m	1	3.8	Challenger	unknown	397.2	3.8 AGL/ 401 AMSL	
			Max Gains(s): 42.5 dBi @ 4.0000 GHz					
			Maximum total input power at antenna flange (Watts) =		.00			
			Maximum aggregate output EIRP for all carriers (dBW) =		.00			
WKRN Studio3	4	1	4.5	Andrews	ESA 45-46	137.2	5.25 AGL/ 142.45 AMSL	
			Max Gains(s): 43.9 dBi @ 4.0000 GHz					
			Maximum total input power at antenna flange (Watts) =		.00			
			Maximum aggregate output EIRP for all carriers (dBW) =		.00			
WKRN Studio1	5	1	3.8	DH	38DH1	137.2	3.78 AGL/ 140.98 AMSL	
			Max Gains(s): 42.5 dBi @ 4.0000 GHz					
			Maximum total input power at antenna flange (Watts) =		.00			
			Maximum aggregate output EIRP for all carriers (dBW) =		.00			
KLAS Studio3	5,8,7,19	4	3.8	DH Satellite	38DH1	632	4.8 AGL/ 636.8 AMSL	
			Max Gains(s): 42.5 dBi @ 4.0000 GHz					
			Maximum total input power at antenna flange (Watts) =		.00			
			Maximum aggregate output EIRP for all carriers (dBW) =		.00			
WKRN Studio2	6	1	3.6	Omega	unknown	137.2	3.37 AGL/ 140.57 AMSL	
			Max Gains(s): 42.3 dBi @ 4.0000 GHz					
			Maximum total input power at antenna flange (Watts) =		.00			
			Maximum aggregate output EIRP for all carriers (dBW) =		.00			



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E) Antenna Facilities

Site ID	Antenna ID	Units	Diameter (meters)	Manufacturer	Model number	Site Elevation (Meters)	Max Antenna Height (Meters)	Special Provisions (Refer to Section H)
WKRN Studio4	7	1	4.5	Patriot	PRT-450	137.2	4.78 AGL/ 141.98 AMSL	
Max Gains(s): 43.2 dBi @ 4.0000 GHz Maximum total input power at antenna flange (Watts) = .00 Maximum aggregate output EIRP for all carriers (dBW) = .00								
WFFF Studio2	8	3	5	AFC	unknown	128	5 AGL/ 133 AMSL	
Max Gains(s): 44.0 dBi @ 4.0000 GHz Maximum total input power at antenna flange (Watts) = .00 Maximum aggregate output EIRP for all carriers (dBW) = .00								
WISH-TV Studio2	A	1	4.5	unknown	unknown	219.5	16 AGL/ 235.5 AMSL	
Max Gains(s): 43.9 dBi @ 4.0000 GHz Maximum total input power at antenna flange (Watts) = .00 Maximum aggregate output EIRP for all carriers (dBW) = .00								
WTEN Studio1	ABC 2nd	1	4.5	Andrew	unknown	71.3	5.5 AGL/ 76.8 AMSL	
Max Gains(s): 55.6 dBi @ 4.0000 GHz Maximum total input power at antenna flange (Watts) = .00 Maximum aggregate output EIRP for all carriers (dBW) = .00								
WJHL Studio2	ABC Backup	1	3.8	DH	DH-38	499.8	15.8 AGL/ 515.6 AMSL	
Max Gains(s): 43.7 dBi @ 4.0000 GHz Maximum total input power at antenna flange (Watts) = .00 Maximum aggregate output EIRP for all carriers (dBW) = .00								
WJHL Studio1	ABC Main	1	4.5	ASC	ASC-ES45P-1	499.8	6 AGL/ 505.8 AMSL	
Max Gains(s): 43.7 dBi @ 4.0000 GHz Maximum total input power at antenna flange (Watts) = .00 Maximum aggregate output EIRP for all carriers (dBW) = .00								



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Site ID	Antenna ID	Units	Diameter (meters)	Manufacturer	Model number	Site Elevation (Meters)	Max Antenna Height (Meters)	Special Provisions (Refer to Section H)
WTRF Studio4	ABC Main	1	3	unknown	unknown	209.6	18.9 AGL/ 224.3 AMSL	
	Max Gains(s):		37.9 dBi @	4.0000 GHz				
	Maximum total input power at antenna flange (Watts) =				.00			
	Maximum aggregate output EIRP for all carriers (dBW) =				.00			
KSNF Studio1	ABC Pri	1	7.5	Andrew	unknown	315	4 AGL/ 319 AMSL	
	Max Gains(s):		44.3 dBi @	4.0000 GHz				
	Maximum total input power at antenna flange (Watts) =				.00			
	Maximum aggregate output EIRP for all carriers (dBW) =				.00			
WTNH Transmitter1	ABCNET1	1	7.3	Andrew	unknown	196	4 AGL/ 199 AMSL	
	Max Gains(s):		47.6 dBi @	4.0000 GHz				
	Maximum total input power at antenna flange (Watts) =				.00			
	Maximum aggregate output EIRP for all carriers (dBW) =				.00			
WTNH Transmitter2	ABCNET2	1	4.5	Andrew	unknown	196	4 AGL/ 199 AMSL	
	Max Gains(s):		44.2 dBi @	4.0000 GHz				
	Maximum total input power at antenna flange (Watts) =				.00			
	Maximum aggregate output EIRP for all carriers (dBW) =				.00			
WTWO Studio	ABCs	2	5	EASI	unknown	169.6	6 AGL/ 173 AMSL	
	Max Gains(s):		45.3 dBi @	4.0000 GHz				
	Maximum total input power at antenna flange (Watts) =				.00			
	Maximum aggregate output EIRP for all carriers (dBW) =				.00			
WEHT Studio1	ABCs	2	7	Andrew	unknown	140.5	7 AGL/ 147.5 AMSL	
	Max Gains(s):		32.3 dBi @	4.0000 GHz				
	Maximum total input power at antenna flange (Watts) =				.00			
	Maximum aggregate output EIRP for all carriers (dBW) =				.00			



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Site ID	Antenna ID	Units	Diameter (meters)	Manufacturer	Model number	Site Elevation (Meters)	Max Antenna Height (Meters)	Special Provisions (Refer to Section H)
WNCN Studio5	ANT 112	1	4.5	DH/EASI	45DH1	85	4.5 AGL/ 89.5 AMSL	
	Max Gains(s):		43.9 dBi @	4.0000 GHz				
	Maximum total input power at antenna flange (Watts) =				.00			
	Maximum aggregate output EIRP for all carriers (dBW) =				.00			
WNCN Studio3	ANT 113	1	3	Patriot	unknown	85	4.5 AGL/ 89.5 AMSL	
	Max Gains(s):		40.6 dBi @	4.0000 GHz				
	Maximum total input power at antenna flange (Watts) =				.00			
	Maximum aggregate output EIRP for all carriers (dBW) =				.00			
WTNH Studio8	ANT8	1	3.8	Dawnco	unknown	9	14 AGL/ 23 AMSL	
	Max Gains(s):		46.8 dBi @	4.0000 GHz				
	Maximum total input power at antenna flange (Watts) =				.00			
	Maximum aggregate output EIRP for all carriers (dBW) =				.00			
WJHL Studio6	Ant 1	1	3.8	Anderson	UNK	499.8	9.4 AGL/ 509.2 AMSL	
	Max Gains(s):		41.5 dBi @	4.0000 GHz				
	Maximum total input power at antenna flange (Watts) =				4.60			
	Maximum aggregate output EIRP for all carriers (dBW) =				.00			
WTEN Studio2	Ant 1	1	9	Vertex	unknown	71.3	12 AGL/ 83.3 AMSL	
	Max Gains(s):		55.6 dBi @	4.0000 GHz				
	Maximum total input power at antenna flange (Watts) =				.00			
	Maximum aggregate output EIRP for all carriers (dBW) =				.00			
WJHL Studio7	Ant 10	1	3.1	Patriot	UNK	499.8	8.7 AGL/ 508.5 AMSL	
	Max Gains(s):		40.4 dBi @	4.0000 GHz				
	Maximum total input power at antenna flange (Watts) =				.00			
	Maximum aggregate output EIRP for all carriers (dBW) =				.00			



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Site ID	Antenna ID	Units	Diameter (meters)	Manufacturer	Model number	Site Elevation (Meters)	Max Antenna Height (Meters)	Special Provisions (Refer to Section H)
WATE	Studio3	Ant 11	1	5	unknown	unknown	285	5 AGL/ 290 AMSL
	Max Gains(s):		42.0 dBi @		4.0000 GHz			
	Maximum total input power at antenna flange (Watts) =				.00			
	Maximum aggregate output EIRP for all carriers (dBW) =				.00			
KSNF	Studio2	Ant 11,15	2	3.5	unknown	unknown	315	3 AGL/ 318 AMSL
	Max Gains(s):		41.1 dBi @		4.0000 GHz			
	Maximum total input power at antenna flange (Watts) =				.00			
	Maximum aggregate output EIRP for all carriers (dBW) =				.00			
Memphis	Hub3	Ant 13	1	3.7	unknown	unknown	79	4 AGL/ 83 AMSL
	Max Gains(s):		42.0 dBi @		4.0000 GHz			
	Maximum total input power at antenna flange (Watts) =				.00			
	Maximum aggregate output EIRP for all carriers (dBW) =				.00			
KSNF	Studio3	Ant 17	1	3.1	unknown	unknown	315	3 AGL/ 318 AMSL
	Max Gains(s):		40.0 dBi @		4.0000 GHz			
	Maximum total input power at antenna flange (Watts) =				.00			
	Maximum aggregate output EIRP for all carriers (dBW) =				.00			
KOLR	Studio	Ant 20	1	4.5	DH	Gibraltar	421.8	7 AGL/ 428.8 AMSL
	Max Gains(s):		43.2 dBi @		4.0000 GHz			
	Maximum total input power at antenna flange (Watts) =				.00			
	Maximum aggregate output EIRP for all carriers (dBW) =				.00			
WTEN	Studio5	Ant 3	1	4.5	Patriot	unknown	71.3	18.2 AGL/ 89.5 AMSL
	Max Gains(s):		46.8 dBi @		4.0000 GHz			
	Maximum total input power at antenna flange (Watts) =				.00			
	Maximum aggregate output EIRP for all carriers (dBW) =				.00			

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E) Antenna Facilities

Site ID	Antenna ID	Units	Diameter (meters)	Manufacturer	Model number	Site Elevation (Meters)	Max Antenna Height (Meters)	Special Provisions (Refer to Section H)
WJHL Studio5	Ant 4	1	4.2	DH	Gibraltar	499.8	16.2 AGL/ 516 AMSL	
	Max Gains(s):		43.9 dBi @	4.0000 GHz				
	Maximum total input power at antenna flange (Watts) =				.00			
	Maximum aggregate output EIRP for all carriers (dBW) =				.00			
WTEN Studio3	Ant 5	1	1.5	unknown	unknown	71.3	18.2 AGL/ 89.5 AMSL	
	Max Gains(s):		55.6 dBi @	4.0000 GHz				
	Maximum total input power at antenna flange (Watts) =				.00			
	Maximum aggregate output EIRP for all carriers (dBW) =				.00			
WTEN Studio4	Ant 6	1	3.1	unknown	unknown	71.3	18.2 AGL/ 89.5 AMSL	
	Max Gains(s):		55.6 dBi @	4.0000 GHz				
	Maximum total input power at antenna flange (Watts) =				.00			
	Maximum aggregate output EIRP for all carriers (dBW) =				.00			
KHON-SAT1	Ant1	1	9.3	Andrew	ES93	249.9	12 AGL/ 265 AMSL	
	Max Gains(s):		50.9 dBi @	4.0000 GHz				
	Maximum total input power at antenna flange (Watts) =				.00			
	Maximum aggregate output EIRP for all carriers (dBW) =				.00			
KHON-SAT2	Ant2	1	7.3	Andrew	ES73	249.9	10 AGL/ 263 AMSL	
	Max Gains(s):		48.3 dBi @	4.0000 GHz				
	Maximum total input power at antenna flange (Watts) =				.00			
	Maximum aggregate output EIRP for all carriers (dBW) =				.00			
KSNF Studio4	Ant2,3,4	3	4.5	unknown	unknown	315	4 AGL/ 319 AMSL	
	Max Gains(s):		43.3 dBi @	4.0000 GHz				
	Maximum total input power at antenna flange (Watts) =				.00			
	Maximum aggregate output EIRP for all carriers (dBW) =				.00			



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Site ID	Antenna ID	Units	Diameter (meters)	Manufacturer	Model number	Site Elevation (Meters)	Max Antenna Height (Meters)	Special Provisions (Refer to Section H)
KHON-SAT3&4	Ant3	2	9.8	Andrew	ES93	249.9	12 AGL/ 265 AMSL	
	Max Gains(s):		50.9 dBi @	4.0000 GHz				
	Maximum total input power at antenna flange (Watts) =				.00			
	Maximum aggregate output EIRP for all carriers (dBW) =				.00			
KHON-SAT5	Ant5	1	4.5	EASI	Challenger	249.9	6.5 AGL/ 261 AMSL	
	Max Gains(s):		42.7 dBi @	4.0000 GHz				
	Maximum total input power at antenna flange (Watts) =				.00			
	Maximum aggregate output EIRP for all carriers (dBW) =				.00			
WCMH Studio1	Antenna 1	1	4.5	DH	unknown	742	6 AGL/ 401.8 AMSL	
	Max Gains(s):		40.5 dBi @	4.0000 GHz				
	Maximum total input power at antenna flange (Watts) =				.00			
	Maximum aggregate output EIRP for all carriers (dBW) =				.00			
KCAU Studio1	Antenna 1	1	4.5	EASi	Custom	390.3	9 AGL/ 399.3 AMSL	
	Max Gains(s):		42.0 dBi @	4.0000 GHz				
	Maximum total input power at antenna flange (Watts) =				.00			
	Maximum aggregate output EIRP for all carriers (dBW) =				.00			
WOWK Studio1	Antenna 1	1	4.5	Gibratler	D45AE	200	23 AGL/ 223 AMSL	
	Max Gains(s):		46.4 dBi @	4.0000 GHz				
	Maximum total input power at antenna flange (Watts) =				.00			
	Maximum aggregate output EIRP for all carriers (dBW) =				.00			
WJET Satellite6	Antenna 12	1	3	unknown	unknown	397.8	3.6 AGL/ 401.4 AMSL	
	Max Gains(s):		40.5 dBi @	4.0000 GHz				
	Maximum totalinput power at antenna flange (Watts) =				.00			
	Maximum aggregate output EIRP for all carriers (dBW) =				.00			



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E) Antenna Facilities

Site ID	Antenna ID	Units	Diameter (meters)	Manufacturer	Model number	Site Elevation (Meters)	Max Antenna Height (Meters)	Special Provisions (Refer to Section H)
WJET satellite8	Antenna 15	1	4.7	unknown	unknown	397.8	6.3 AGL/ 404.1 AMSL	
Max Gains(s): 44.4 dBi @ 4.0000 GHz Maximum total input power at antenna flange (Watts) = .00 Maximum aggregate output EIRP for all carriers (dBW) = .00								
KCAU Studio2	Antenna 2	1	4.5	DH	unknown	390.3	8.8 AGL/ 399.1 AMSL	
Max Gains(s): 42.0 dBi @ 4.0000 GHz Maximum total input power at antenna flange (Watts) = .00 Maximum aggregate output EIRP for all carriers (dBW) = .00								
WCMH Studio2	Antenna 2	1	4.5	DH	unknown	742	6 AGL/ 401.8 AMSL	
Max Gains(s): 44.3 dBi @ 4.0000 GHz Maximum total input power at antenna flange (Watts) = .00 Maximum aggregate output EIRP for all carriers (dBW) = .00								
WOWK Studio2	Antenna 2	1	4.5	Gibraltar	D45AE	200	23 AGL/ 223 AMSL	
Max Gains(s): 46.0 dBi @ 4.0000 GHz Maximum total input power at antenna flange (Watts) = .00 Maximum aggregate output EIRP for all carriers (dBW) = .00								
WFXV/WUTR Studio5	Antenna 2	1	4.5	Andrew Corp	ESA45-46A	371.9	5 AGL/ 377 AMSL	
Max Gains(s): 44.0 dBi @ 4.0000 GHz Maximum total input power at antenna flange (Watts) = .00 Maximum aggregate output EIRP for all carriers (dBW) = .00								
WCMH Studio3	Antenna 3	1	4.5	SA	unknown	742	6 AGL/ 401.8 AMSL	
Max Gains(s): 43.1 dBi @ 4.0000 GHz Maximum total input power at antenna flange (Watts) = .00 Maximum aggregate output EIRP for all carriers (dBW) = .00								



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E) Antenna Facilities

Site ID	Antenna ID	Units	Diameter (meters)	Manufacturer	Model number	Site Elevation (Meters)	Max Antenna Height (Meters)	Special Provisions (Refer to Section H)
WOWK Studio3	Antenna 3	1	3.7	Gibratler	D37-MD	200	23 AGL/ 223 AMSL	
Max Gains(s):		41.5 dBi @	4.0000 GHz					
Maximum total input power at antenna flange (Watts) =						.00		
Maximum aggregate output EIRP for all carriers (dBW) =						.00		
WCMH Studio4	Antenna 4	1	4.5	Patriot	unknown	742	6 AGL/ 401.8 AMSL	
Max Gains(s):		43.1 dBi @	4.0000 GHz					
Maximum total input power at antenna flange (Watts) =						.00		
Maximum aggregate output EIRP for all carriers (dBW) =						.00		
WOWK Studio4	Antenna 4	1	3.7	Gibratler	D37-MD	200	23 AGL/ 223 AMSL	
Max Gains(s):		43.8 dBi @	4.0000 GHz					
Maximum total input power at antenna flange (Watts) =						.00		
Maximum aggregate output EIRP for all carriers (dBW) =						.00		
WCIA Studio5	Antenna 5	1	4.6	DH	unknown	224.3	5.6 AGL/ 229.9 AMSL	
Max Gains(s):		43.9 dBi @	4.0000 GHz					
Maximum total input power at antenna flange (Watts) =						.00		
Maximum aggregate output EIRP for all carriers (dBW) =						.00		
WCMH Studio5	Antenna 5	1	4.5	DH	unknown	742	6 AGL/ 401.8 AMSL	
Max Gains(s):		43.1 dBi @	4.0000 GHz					
Maximum total input power at antenna flange (Watts) =						.00		
Maximum aggregate output EIRP for all carriers (dBW) =						.00		
WOWK Studio5	Antenna 5	1	3.7	Gibratler	D37-MD	200	23 AGL/ 223 AMSL	
Max Gains(s):		42.5 dBi @	4.0000 GHz					
Maximum total input power at antenna flange (Watts) =						.00		
Maximum aggregate output EIRP for all carriers (dBW) =						.00		



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Site ID	Antenna ID	Units	Diameter (meters)	Manufacturer	Model number	Site Elevation (Meters)	Max Antenna Height (Meters)	Special Provisions (Refer to Section H)
WCMH Studio6	Antenna 6	1	4.5	DH	unknown	742	6 AGL/ 401.8 AMSL	
	Max Gains(s):		44.3 dBi @	4.0000 GHz				
	Maximum total input power at antenna flange (Watts) =				.00			
	Maximum aggregate output EIRP for all carriers (dBW) =				.00			
WOWK Studio6	Antenna 6	1	3.7	Gibratler	D37-MD	200	23 AGL/ 223 AMSL	
	Max Gains(s):		42.3 dBi @	4.0000 GHz				
	Maximum total input power at antenna flange (Watts) =				.00			
	Maximum aggregate output EIRP for all carriers (dBW) =				.00			
KRON Roof1	Antenna E	1	3.7	unknown	unknown	0	16.06 AGL/ 16.06 AMSL	
	Max Gains(s):		42.3 dBi @	4.0000 GHz				
	Maximum total input power at antenna flange (Watts) =				.00			
	Maximum aggregate output EIRP for all carriers (dBW) =				.00			
KRON Roof2	Antenna F	1	3.7	unknown	unknown	0	16.6 AGL/ 16.6 AMSL	
	Max Gains(s):		42.3 dBi @	4.0000 GHz				
	Maximum total input power at antenna flange (Watts) =				.00			
	Maximum aggregate output EIRP for all carriers (dBW) =				.00			
KRON Roof3	Antenna H	1	4.2	DH	unknown	0	17 AGL/ 17 AMSL	
	Max Gains(s):		43.5 dBi @	4.0000 GHz				
	Maximum total input power at antenna flange (Watts) =				.00			
	Maximum aggregate output EIRP for all carriers (dBW) =				.00			
WIVB Studio1	Antennal,2	2	7.5	unknown	unknown	184.9	5 AGL/ 189.9 AMSL	
	Max Gains(s):		47.8 dBi @	4.0000 GHz				
	Maximum total input power at antenna flange (Watts) =				.00			
	Maximum aggregate output EIRP for all carriers (dBW) =				.00			



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Site ID	Antenna ID	Units	Diameter (meters)	Manufacturer	Model number	Site Elevation (Meters)	Max Antenna Height (Meters)	Special Provisions (Refer to Section H)
WIVB Studio2	Antenna4-6	3	4.5	Patriot	unknown	184.9	5 AGL/ 189.9 AMSL	
	Max Gains(s):		43.3 dBi @	4.0000 GHz				
	Maximum total input power at antenna flange (Watts) =				.00			
	Maximum aggregate output EIRP for all carriers (dBW) =				.00			
WJET satellitel	Antenna5	1	3.7	DH	unknown	397.8	5.3 AGL/ 403.1 AMSL	
	Max Gains(s):		42.3 dBi @	4.0000 GHz				
	Maximum total input power at antenna flange (Watts) =				.00			
	Maximum aggregate output EIRP for all carriers (dBW) =				.00			
WCIA Studio4	Ants1-4	4	4.5	DH	unknown	224.3	5.6 AGL/ 229.9 AMSL	
	Max Gains(s):		43.9 dBi @	4.0000 GHz				
	Maximum total input power at antenna flange (Watts) =				.00			
	Maximum aggregate output EIRP for all carriers (dBW) =				.00			
Memphis Hub2	Ants11,12	2	4.5	Patriot	unknown	79	4 AGL/ 83 AMSL	
	Max Gains(s):		40.0 dBi @	4.0000 GHz				
	Maximum total input power at antenna flange (Watts) =				.00			
	Maximum aggregate output EIRP for all carriers (dBW) =				.00			
WJHL Studio3	Ants2,3,8	3	3.7	DH	DH-37	499.8	15.7 AGL/ 515.5 AMSL	
	Max Gains(s):		42.3 dBi @	4.0000 GHz				
	Maximum total input power at antenna flange (Watts) =				.00			
	Maximum aggregate output EIRP for all carriers (dBW) =				.00			
Memphis Hub4	Ants2-4	3	4.5	Patriot	unknown	79	4 AGL/ 83 AMSL	
	Max Gains(s):		42.3 dBi @	4.0000 GHz				
	Maximum total input power at antenna flange (Watts) =				.00			
	Maximum aggregate output EIRP for all carriers (dBW) =				.00			



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E) Antenna Facilities

Site ID	Antenna ID	Units	Diameter (meters)	Manufacturer	Model number	Site Elevation (Meters)	Max Antenna Height (Meters)	Special Provisions (Refer to Section H)
WATE Studio1	Ants2-4,10	4	4.5	Andrews	unknown	285	4.5 AGL/ 289.5 AMSL	
	Max Gains(s):	42.0 dBi @	4.0000 GHz					
	Maximum total input power at antenna flange (Watts) =				.00			
	Maximum aggregate output EIRP for all carriers (dBW) =				.00			
WATE Studio2	Ants8,10	2	2	unknown	unknown	285	2 AGL/ 287 AMSL	
	Max Gains(s):	42.0 dBi @	4.0000 GHz					
	Maximum total input power at antenna flange (Watts) =				.00			
	Maximum aggregate output EIRP for all carriers (dBW) =				.00			
WNCN Studio1	Brown Dish	1	4.8	USS	unknown	85	4.5 AGL/ 89.5 AMSL	
	Max Gains(s):	44.3 dBi @	4.0000 GHz					
	Maximum total input power at antenna flange (Watts) =				.00			
	Maximum aggregate output EIRP for all carriers (dBW) =				.00			
KLBK Studio2	CBS Backup	1	4.6	Scientific Atlanta	8346	976	5 AGL/ 981 AMSL	
	Max Gains(s):	43.8 dBi @	4.0000 GHz					
	Maximum total input power at antenna flange (Watts) =				.00			
	Maximum aggregate output EIRP for all carriers (dBW) =				.00			
WCIA Studio2	CBS Backup	1	7	Scientific Atlanta	8010CM	224.3	10 AGL/ 234.3 AMSL	
	Max Gains(s):	47.5 dBi @	4.0000 GHz					
	Maximum total input power at antenna flange (Watts) =				.00			
	Maximum aggregate output EIRP for all carriers (dBW) =				.00			
KLBK Studio1	CBS Main	1	7	Scientific Atlanta	81218-B-MP	976	8 AGL/ 984 AMSL	
	Max Gains(s):	47.5 dBi @	4.0000 GHz					
	Maximum total input power at antenna flange (Watts) =				.00			
	Maximum aggregate output EIRP for all carriers (dBW) =				.00			



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Site ID	Antenna ID	Units	Diameter (meters)	Manufacturer	Model number	Site Elevation (Meters)	Max Antenna Height (Meters)	Special Provisions (Refer to Section H)
WANE	Studio2	CBS Net 3	1	4.5	SA	unknown	248	4.5 AGL/ 252 AMSL
	Max Gains(s):		41.5 dBi @	4.0000 GHz				
	Maximum total input power at antenna flange (Watts) =				.00			
	Maximum aggregate output EIRP for all carriers (dBW) =				.00			
WKBN	S&T1	CBS Net Pr	1	7.2	SA	7.2M	336.9	12 AGL/ 348.9 AMSL
	Max Gains(s):		48.1 dBi @	4.0000 GHz				
	Maximum total input power at antenna flange (Watts) =				.00			
	Maximum aggregate output EIRP for all carriers (dBW) =				.00			
WKBN	S&T2	CBS Net Se	1	4.5	SA	4.5M	336.9	8 AGL/ 344.9 AMSL
	Max Gains(s):		43.6 dBi @	4.0000 GHz				
	Maximum total input power at antenna flange (Watts) =				.00			
	Maximum aggregate output EIRP for all carriers (dBW) =				.00			
WTAJ	Studio1	CBS Net1	1	7	Scientific Atlanta	8010CM	656.5	10.7 AGL/ 667.2 AMSL
	Max Gains(s):		49.0 dBi @	4.0000 GHz				
	Maximum total input power at antenna flange (Watts) =				.00			
	Maximum aggregate output EIRP for all carriers (dBW) =				.00			
WANE	Studio1	CBS Net1&2	2	7	SA	8010	248	4 AGL/ 252 AMSL
	Max Gains(s):		47.5 dBi @	4.0000 GHz				
	Maximum total input power at antenna flange (Watts) =				.00			
	Maximum aggregate output EIRP for all carriers (dBW) =				.00			
WTAJ	Studio2	CBS Net2	1	4.5	Scientific Atlanta	8345	656.5	8 AGL/ 664.5 AMSL
	Max Gains(s):		47.6 dBi @	4.0000 GHz				
	Maximum total input power at antenna flange (Watts) =				.00			
	Maximum aggregate output EIRP for all carriers (dBW) =				.00			



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E) Antenna Facilities

Site ID	Antenna ID	Units	Diameter (meters)	Manufacturer	Model number	Site Elevation (Meters)	Max Antenna Height (Meters)	Special Provisions (Refer to Section H)
WCIA Studio1	CBS Pri	1	4.6	Scientific Atlanta	8346	224.3	6.5 AGL/ 230.8 AMSL	
			Max Gains(s):	43.0 dBi @ 4.0000 GHz				
			Maximum total input power at antenna flange (Watts) =		.00			
			Maximum aggregate output EIRP for all carriers (dBW) =		.00			
KLST Studio1	CBS Pri	1	7	Scientific Atlanta	8010CM	575	8 AGL/ 583 AMSL	
			Max Gains(s):	47.5 dBi @ 4.0000 GHz				
			Maximum total input power at antenna flange (Watts) =		.00			
			Maximum aggregate output EIRP for all carriers (dBW) =		.00			
WNCN Studio4	CBS Sats	2	5	DH Gibraltar	50DH1	85	4.5 AGL/ 89.5 AMSL	
			Max Gains(s):	44.3 dBi @ 4.0000 GHz				
			Maximum total input power at antenna flange (Watts) =		.00			
			Maximum aggregate output EIRP for all carriers (dBW) =		.00			
WVNS Studio1	CBS1 FOX	1	5	AFC	PR-16	896	6 AGL/ 902 AMSL	
			Max Gains(s):	44.0 dBi @ 4.0000 GHz				
			Maximum total input power at antenna flange (Watts) =		.00			
			Maximum aggregate output EIRP for all carriers (dBW) =		.00			
WVNS Studio2	CBS2	1	3	AFC	PR-10	896	4 AGL/ 900 AMSL	
			Max Gains(s):	39.5 dBi @ 4.0000 GHz				
			Maximum total input power at antenna flange (Watts) =		.00			
			Maximum aggregate output EIRP for all carriers (dBW) =		.00			
WTRF Studio2	CBSBackup	1	5	SA	unknown	209.6	3.5 AGL/ 212.6 AMSL	
			Max Gains(s):	43.5 dBi @ 4.0000 GHz				
			Maximum total input power at antenna flange (Watts) =		.00			
			Maximum aggregate output EIRP for all carriers (dBW) =		.00			



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Site ID	Antenna ID	Units	Diameter (meters)	Manufacturer	Model number	Site Elevation (Meters)	Max Antenna Height (Meters)	Special Provisions (Refer to Section H)
WPRI Studio8	CBSNetBack	1	4.5	Andrews	Andrew 4.5	10	5.2 AGL/ 15.2 AMSL	
	Max Gains(s):	43.5 dBi @	4.0000 GHz					
	Maximum total input power at antenna flange (Watts) =				.00			
	Maximum aggregate output EIRP for all carriers (dBW) =				.00			
WPRI Studio2	CBSNetMain	1	7.3	Andrews	ARA 2002	10	7.95 AGL/ 17.95 AMSL	
	Max Gains(s):	48.5 dBi @	4.0000 GHz					
	Maximum total input power at antenna flange (Watts) =				.00			
	Maximum aggregate output EIRP for all carriers (dBW) =				.00			
WTRF Studio1&3	CBSmABCB	2	7	SA&Microdyne	unknown	209.6	4.5 AGL/ 214.1 AMSL	
	Max Gains(s):	43.5 dBi @	4.0000 GHz					
	Maximum total input power at antenna flange (Watts) =				.00			
	Maximum aggregate output EIRP for all carriers (dBW) =				.00			
WJHL Studio4	CNN	1	3.7	Prodelin	ASC 37	499.8	9.3 AGL/ 509.1 AMSL	
	Max Gains(s):	42.3 dBi @	4.0000 GHz					
	Maximum total input power at antenna flange (Watts) =				.00			
	Maximum aggregate output EIRP for all carriers (dBW) =				.00			
KWKT Studio5	CNN Roof	1	5	unknown	unknown	143	4.2 AGL/ 147.2 AMSL	
	Max Gains(s):	40.0 dBi @	4.0000 GHz					
	Maximum total input power at antenna flange (Watts) =				.00			
	Maximum aggregate output EIRP for all carriers (dBW) =				.00			
WNCT Studio4	CW	1	3.7	Patriot	unknown	21.3	5 AGL/ 26.3 AMSL	
	Max Gains(s):	42.3 dBi @	4.0000 GHz					
	Maximum total input power at antenna flange (Watts) =				.00			
	Maximum aggregate output EIRP for all carriers (dBW) =				.00			



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Site ID	Antenna ID	Units	Diameter (meters)	Manufacturer	Model number	Site Elevation (Meters)	Max Antenna Height (Meters)	Special Provisions (Refer to Section H)
WNCT Studio1	DailyFeed1	1	4.5	EASI	unknown	21.3	5 AGL/ 26.3 AMSL	
			Max Gains(s): 40.4 dBi @ 4.0000 GHz					
			Maximum total input power at antenna flange (Watts) =		.00			
			Maximum aggregate output EIRP for all carriers (dBW) =		.00			
WNCT Studio2	DailyFeed2	1	4.5	EASI	unknown	21.3	5 AGL/ 26.3 AMSL	
			Max Gains(s): 43.2 dBi @ 4.0000 GHz					
			Maximum total input power at antenna flange (Watts) =		.00			
			Maximum aggregate output EIRP for all carriers (dBW) =		.00			
WNCT Studio5	DailyFeed3	1	5	DH	unknown	21.3	5 AGL/ 26.3 AMSL	
			Max Gains(s): 44.3 dBi @ 4.0000 GHz					
			Maximum total input power at antenna flange (Watts) =		.00			
			Maximum aggregate output EIRP for all carriers (dBW) =		.00			
WTNH Studio1-7	DawncoAnts	7	3.8	Dawnco	unknown	9	14 AGL/ 23 AMSL	
			Max Gains(s): 41.9 dBi @ 4.0000 GHz					
			Maximum total input power at antenna flange (Watts) =		.00			
			Maximum aggregate output EIRP for all carriers (dBW) =		.00			
KOIN Transmitter1	Decades	1	3	Comtech	unknown	322.8	3.5 AGL/ 326.3 AMSL	
			Max Gains(s): 41.0 dBi @ 4.0000 GHz					
			Maximum total input power at antenna flange (Watts) =		.00			
			Maximum aggregate output EIRP for all carriers (dBW) =		.00			
WNCN Studio2	DigiNet	1	3.8	Patriot	unknown	85	12.5 AGL/ 97.5 AMSL	
			Max Gains(s): 42.5 dBi @ 4.0000 GHz					
			Maximum total input power at antenna flange (Watts) =		.00			
			Maximum aggregate output EIRP for all carriers (dBW) =		.00			



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Site ID	Antenna ID	Units	Diameter (meters)	Manufacturer	Model number	Site Elevation (Meters)	Max Antenna Height (Meters)	Special Provisions (Refer to Section H)
WHTM Studio1	Dish 0	1	3.9	Pinzone	unknown	106	0.4 AGL/ 106.4 AMSL	
			Max Gains(s): 42.3 dBi @ 4.0000 GHz					
			Maximum total input power at antenna flange (Watts) =		.00			
			Maximum aggregate output EIRP for all carriers (dBW) =		.00			
WGMB3	Dish 1	1	5	Andrew	Mount Assy	17.07	6.5 AGL/ 23.57 AMSL	
			Max Gains(s): 44.0 dBi @ 4.0000 GHz					
			Maximum total input power at antenna flange (Watts) =		.00			
			Maximum aggregate output EIRP for all carriers (dBW) =		.00			
WHTM Studio3	Dish 1	1	3.7	Dawnco	unknown	106	9 AGL/ 115.4 AMSL	
			Max Gains(s): 41.8 dBi @ 4.0000 GHz					
			Maximum total input power at antenna flange (Watts) =		.00			
			Maximum aggregate output EIRP for all carriers (dBW) =		.00			
WBOY Studio5	Dish 1	1	4.5	Prodelin	unknown	289.4	5 AGL/ 294.4 AMSL	
			Max Gains(s): 45.0 dBi @ 4.0000 GHz					
			Maximum total input power at antenna flange (Watts) =		.00			
			Maximum aggregate output EIRP for all carriers (dBW) =		.00			
WETM Studio1	Dish 1	1	4.2	Channel Master	4 meter	257	5 AGL/ 262 AMSL	
			Max Gains(s): 43.0 dBi @ 4.0000 GHz					
			Maximum total input power at antenna flange (Watts) =		.00			
			Maximum aggregate output EIRP for all carriers (dBW) =		.00			
WWLP Studio5	Dish 1	1	3	Channel Master	unknown	30.5	6 AGL/ 37 AMSL	
			Max Gains(s): 43.6 dBi @ 4.0000 GHz					
			Maximum total input power at antenna flange (Watts) =		.00			
			Maximum aggregate output EIRP for all carriers (dBW) =		.00			



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Site ID	Antenna ID	Units	Diameter (meters)	Manufacturer	Model number	Site Elevation (Meters)	Max Antenna Height (Meters)	Special Provisions (Refer to Section H)
KXMB Studio1	Dish 1	1	3.1	Patriot	Commercial Series	578.8	3.8 AGL/ 582.6 AMSL	
	Max Gains(s):	40.0 dBi @	4.0000 GHz					
	Maximum total input power at antenna flange (Watts) =				.00			
	Maximum aggregate output EIRP for all carriers (dBW) =				.00			
KXRM Studio1	Dish 1,6	2	4.7	Andrews	unknown	1885	5 AGL/ 1890 AMSL	
	Max Gains(s):	41.0 dBi @	4.0000 GHz					
	Maximum total input power at antenna flange (Watts) =				.00			
	Maximum aggregate output EIRP for all carriers (dBW) =				.00			
WWLP Studio9	Dish 10	1	4.5	EASI	unknown	30.5	6 AGL/ 37 AMSL	
	Max Gains(s):	43.0 dBi @	4.0000 GHz					
	Maximum total input power at antenna flange (Watts) =				.00			
	Maximum aggregate output EIRP for all carriers (dBW) =				.00			
WBRL Studio2	Dish 11	1	4.5	D&H	4.5	17.07	5 AGL/ 22.07 AMSL	
	Max Gains(s):	41.0 dBi @	4.0000 GHz					
	Maximum total input power at antenna flange (Watts) =				.00			
	Maximum aggregate output EIRP for all carriers (dBW) =				.00			
WWLP Studio1	Dish 11	1	4.5	EASI	unknown	30.5	6 AGL/ 37 AMSL	
	Max Gains(s):	42.3 dBi @	4.0000 GHz					
	Maximum total input power at antenna flange (Watts) =				.00			
	Maximum aggregate output EIRP for all carriers (dBW) =				.00			
KSEE/KGPE Studio4	Dish 11	1	3	unknown	unknown	98.1	11 AGL/ 107 AMSL	
	Max Gains(s):	39.8 dBi @	4.0000 GHz					
	Maximum total input power at antenna flange (Watts) =				.00			
	Maximum aggregate output EIRP for all carriers (dBW) =				.00			



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Site ID	Antenna ID	Units	Diameter (meters)	Manufacturer	Model number	Site Elevation (Meters)	Max Antenna Height (Meters)	Special Provisions (Refer to Section H)
WWLP Studio1	Dish 12	1	4.5	EASI	unknown	30.5	6 AGL/ 37 AMSL	
	Max Gains(s):	43.0 dBi @	4.0000 GHz					
	Maximum total input power at antenna flange (Watts) =				.00			
	Maximum aggregate output EIRP for all carriers (dBW) =				.00			
KSEE/KGPE Studio3	Dish 12	1	4	S.E.E.	unknown	98.1	10 AGL/ 108 AMSL	
	Max Gains(s):	42.2 dBi @	4.0000 GHz					
	Maximum total input power at antenna flange (Watts) =				.00			
	Maximum aggregate output EIRP for all carriers (dBW) =				.00			
WTVB Studio1	Dish 14	1	3.8	DH	38DH1	239.57	3.96 AGL/ 243.53 AMSL	
	Max Gains(s):	43.6 dBi @	4.0000 GHz					
	Maximum total input power at antenna flange (Watts) =				.00			
	Maximum aggregate output EIRP for all carriers (dBW) =				.00			
WWLP Studio1	Dish 14	1	4.5	EASI	unknown	30.5	37 AGL/ 0 AMSL	
	Max Gains(s):	44.0 dBi @	4.0000 GHz					
	Maximum total input power at antenna flange (Watts) =				.00			
	Maximum aggregate output EIRP for all carriers (dBW) =				.00			
WWLP Studio3	Dish 16	1	4.5	Andrew	unknown	30.5	6 AGL/ 37 AMSL	
	Max Gains(s):	44.0 dBi @	4.0000 GHz					
	Maximum total input power at antenna flange (Watts) =				.00			
	Maximum aggregate output EIRP for all carriers (dBW) =				.00			
WWLP Studio1	Dish 17	1	3.7	D&H	DH-37	30.5	6 AGL/ 37 AMSL	
	Max Gains(s):	42.3 dBi @	4.0000 GHz					
	Maximum total input power at antenna flange (Watts) =				.00			
	Maximum aggregate output EIRP for all carriers (dBW) =				.00			



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Site ID	Antenna ID	Units	Diameter (meters)	Manufacturer	Model number	Site Elevation (Meters)	Max Antenna Height (Meters)	Special Provisions (Refer to Section H)
WGMB4	Dish 2	1	3.5	N/A	Mount Assy	17.07	5 AGL/ 22.07 AMSL	
	Max Gains(s):	41.5 dBi @	4.0000 GHz					
	Maximum total input power at antenna flange (Watts) =				.00			
	Maximum aggregate output EIRP for all carriers (dBW) =				.00			
KXRM Studio2	Dish 2	1	3.7	AFC	PR-12	1885	5 AGL/ 1890 AMSL	
	Max Gains(s):	42.3 dBi @	4.0000 GHz					
	Maximum total input power at antenna flange (Watts) =				.00			
	Maximum aggregate output EIRP for all carriers (dBW) =				.00			
WKBN S&T5	Dish 2	1	4.8	Comtech	4.8M	336.9	8 AGL/ 344.9 AMSL	
	Max Gains(s):	44.0 dBi @	4.0000 GHz					
	Maximum total input power at antenna flange (Watts) =				.00			
	Maximum aggregate output EIRP for all carriers (dBW) =				.00			
KXMB Studio2	Dish 2	1	3.7	Prodelin	3.7M	575.1	4.1 AGL/ 579.2 AMSL	
	Max Gains(s):	40.4 dBi @	4.0000 GHz					
	Maximum total input power at antenna flange (Watts) =				.00			
	Maximum aggregate output EIRP for all carriers (dBW) =				.00			
WWLP Studio2	Dish 2	1	3	Patriot	unknown	30.5	6 AGL/ 37 AMSL	
	Max Gains(s):	39.0 dBi @	4.0000 GHz					
	Maximum total input power at antenna flange (Watts) =				.00			
	Maximum aggregate output EIRP for all carriers (dBW) =				.00			
WBOY Studio1	Dish 2	1	4.5	Prodelin	unknown	289.4	14 AGL/ 304.4 AMSL	
	Max Gains(s):	45.0 dBi @	4.0000 GHz					
	Maximum total input power at antenna flange (Watts) =				.00			
	Maximum aggregate output EIRP for all carriers (dBW) =				.00			



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Site ID	Antenna ID	Units	Diameter (meters)	Manufacturer	Model number	Site Elevation (Meters)	Max Antenna Height (Meters)	Special Provisions (Refer to Section H)
WDTN Studio4	Dish 2	1	5	Comtech	0807-6-5	225.6	7 AGL/ 232.6 AMSL	
KSEE/KGPE Studio2	Dish 2	1	7	Andrew	unknown	98.1	8 AGL/ 106 AMSL	
KLFY Studio2	Dish 2 Fix	1	4.6	Scientific Atlanta	8346	10	4.6 AGL/ 14.6 AMSL	
KXAN Studio2	Dish 2,5	2	3.1	Patriot	unknown	182	8 AGL/ 190 AMSL	
KSEE/KGPE Studio1	Dish 24	1	4.6	Andrew	unknown	98.1	6 AGL/ 104 AMSL	
KXRM Studio3	Dish 3	1	3.7	DH	37DH1	1885	5 AGL/ 1890 AMSL	



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WWLP Studio7	Dish 3	1	3.7	DH	DH-37	30.5	6 AGL/ 37 AMSL	
			Max Gains(s): 47.5 dBi @ 4.0000 GHz					
			Maximum total input power at antenna flange (Watts) =		.00			
			Maximum aggregate output EIRP for all carriers (dBW) =		.00			
KXMB Studio3	Dish 3	1	5	AFC	PR-16	578.2	6 AGL/ 584.2 AMSL	
			Max Gains(s): 44.0 dBi @ 4.0000 GHz					
			Maximum total input power at antenna flange (Watts) =		.00			
			Maximum aggregate output EIRP for all carriers (dBW) =		.00			
WKBN S&T3	Dish 3	1	4.8	Comtech	4.8M	336.9	8 AGL/ 344.9 AMSL	
			Max Gains(s): 44.0 dBi @ 4.0000 GHz					
			Maximum total input power at antenna flange (Watts) =		.00			
			Maximum aggregate output EIRP for all carriers (dBW) =		.00			
WGMB/WVLA	Dish 3	1	3.8	unknown	unknown	17.07	5 AGL/ 22.07 AMSL	
			Max Gains(s): 41.5 dBi @ 4.0000 GHz					
			Maximum total input power at antenna flange (Watts) =		.00			
			Maximum aggregate output EIRP for all carriers (dBW) =		.00			
KAMR/KCIT Studio2	Dish 3	1	3.7	AFC	PR-12	1116.2	3.3 AGL/ 1119.5 AMSL	
			Max Gains(s): 41.0 dBi @ 4.0000 GHz					
			Maximum total input power at antenna flange (Watts) =		.00			
			Maximum aggregate output EIRP for all carriers (dBW) =		.00			
WHTM Studio4	Dish 3	1	3.8	ComTech	unknown	106	9.1 AGL/ 115.5 AMSL	
			Max Gains(s): 42.1 dBi @ 4.0000 GHz					
			Maximum total input power at antenna flange (Watts) =		.00			
			Maximum aggregate output EIRP for all carriers (dBW) =		.00			



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Site ID	Antenna ID	Units	Diameter (meters)	Manufacturer	Model number	Site Elevation (Meters)	Max Antenna Height (Meters)	Special Provisions (Refer to Section H)
KELO Studio4	Dish 3	2	3.6	DH Satellite	D37P	448	4.6 AGL/ 452.6 AMSL	
								Max Gains(s): 42.3 dBi @ 4.0000 GHz
								Maximum total input power at antenna flange (Watts) = .00
								Maximum aggregate output EIRP for all carriers (dBW) = .00
KSEE/KGPE Studio6	Dish 3	1	4.8	CommTech	4.8 M	98.1	6 AGL/ 101 AMSL	
								Max Gains(s): 43.8 dBi @ 4.0000 GHz
								Maximum total input power at antenna flange (Watts) = .00
								Maximum aggregate output EIRP for all carriers (dBW) = .00
WBOY Studio2	Dish 3	1	3.7	Prodelin	Series 1374	289.4	5 AGL/ 294.4 AMSL	
								Max Gains(s): 40.0 dBi @ 4.0000 GHz
								Maximum total input power at antenna flange (Watts) = .00
								Maximum aggregate output EIRP for all carriers (dBW) = .00
WDTN Studio3	Dish 3	1	4.5	Patriot	PRT-450-DAKP	225.6	10.1 AGL/ 236.1 AMSL	
								Max Gains(s): 43.1 dBi @ 4.0000 GHz
								Maximum total input power at antenna flange (Watts) = .00
								Maximum aggregate output EIRP for all carriers (dBW) = .00
WWLP Studio8	Dish 4	1	3.7	DH	DH-37	30.5	6 AGL/ 37 AMSL	
								Max Gains(s): 41.7 dBi @ 4.0000 GHz
								Maximum total input power at antenna flange (Watts) = .00
								Maximum aggregate output EIRP for all carriers (dBW) = .00
WBOY Studio3	Dish 4	1	4.5	D&H	45DH1	289.4	11 AGL/ 298.5 AMSL	
								Max Gains(s): 43.9 dBi @ 4.0000 GHz
								Maximum total input power at antenna flange (Watts) = .00
								Maximum aggregate output EIRP for all carriers (dBW) = .00



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Site ID	Antenna ID	Units	Diameter (meters)	Manufacturer	Model number	Site Elevation (Meters)	Max Antenna Height (Meters)	Special Provisions (Refer to Section H)
WKBN S&T4	Dish 4	1	4.8	Comtech	4.8M	336.9	8 AGL/ 344.9 AMSL	
	Max Gains(s):		44.0 dBi @	4.0000 GHz				
	Maximum total input power at antenna flange (Watts) =				.00			
	Maximum aggregate output EIRP for all carriers (dBW) =				.00			
KXRM Studio4	Dish 4	1	4	unknown	unknown	1885	5 AGL/ 1890 AMSL	
	Max Gains(s):		40.4 dBi @	4.0000 GHz				
	Maximum total input power at antenna flange (Watts) =				.00			
	Maximum aggregate output EIRP for all carriers (dBW) =				.00			
WHTM Studio2	Dish 4	1	3.6	unknown	unknown	106	9.1 AGL/ 115.5 AMSL	
	Max Gains(s):		41.6 dBi @	4.0000 GHz				
	Maximum total input power at antenna flange (Watts) =				.00			
	Maximum aggregate output EIRP for all carriers (dBW) =				.00			
KXMB Studio4	Dish 4	1	4.5	DH	Gibraltar 45DH1	577.3	5 AGL/ 582.3 AMSL	
	Max Gains(s):		43.9 dBi @	4.0000 GHz				
	Maximum total input power at antenna flange (Watts) =				.00			
	Maximum aggregate output EIRP for all carriers (dBW) =				.00			
WDTN Studio1	Dish 4	1	4.5	Patriot	PRT-450-DAKP	225.6	6.5 AGL/ 232.1 AMSL	
	Max Gains(s):		43.1 dBi @	4.0000 GHz				
	Maximum total input power at antenna flange (Watts) =				.00			
	Maximum aggregate output EIRP for all carriers (dBW) =				.00			
WGMB2	Dish 5	1	3.5	Andrew	Mount Assy	17.07	5 AGL/ 22.07 AMSL	
	Max Gains(s):		41.0 dBi @	4.0000 GHz				
	Maximum total input power at antenna flange (Watts) =				.00			
	Maximum aggregate output EIRP for all carriers (dBW) =				.00			



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Site ID	Antenna ID	Units	Diameter (meters)	Manufacturer	Model number	Site Elevation (Meters)	Max Antenna Height (Meters)	Special Provisions (Refer to Section H)
KSEE/KGPE Studio7	Dish 5	1	4.5	EASI	4.5 M	98.1	6 AGL/ 104 AMSL	
Max Gains(s): 43.3 dBi @ 4.0000 GHz Maximum total input power at antenna flange (Watts) = .00 Maximum aggregate output EIRP for all carriers (dBW) = .00								
KXRM Studio6	Dish 5	1	3.1	Patriot	PRT-310	1885	5 AGL/ 1890 AMSL	
Max Gains(s): 43.8 dBi @ 4.0000 GHz Maximum total input power at antenna flange (Watts) = .00 Maximum aggregate output EIRP for all carriers (dBW) = .00								
WBOY Studio4	Dish 5	1	3.8	Patriot	unknown	289.4	5 AGL/ 294.4 AMSL	
Max Gains(s): 41.5 dBi @ 4.0000 GHz Maximum total input power at antenna flange (Watts) = .00 Maximum aggregate output EIRP for all carriers (dBW) = .00								
WHTM Studio5	Dish 5	1	5	ComTech	unknown	106	10.2 AGL/ 116.6 AMSL	
Max Gains(s): 44.5 dBi @ 4.0000 GHz Maximum total input power at antenna flange (Watts) = .00 Maximum aggregate output EIRP for all carriers (dBW) = .00								
WWLP Studio1	Dish 5	1	4.1	Comtech	847140-G1	30.5	6 AGL/ 37 AMSL	
Max Gains(s): 41.0 dBi @ 4.0000 GHz Maximum total input power at antenna flange (Watts) = .00 Maximum aggregate output EIRP for all carriers (dBW) = .00								
WDTN Studio2	Dish 5	1	4.5	Patriot	PRT-450-DAKP	225.6	6.5 AGL/ 232.1 AMSL	
Max Gains(s): 43.1 dBi @ 4.0000 GHz Maximum total input power at antenna flange (Watts) = .00 Maximum aggregate output EIRP for all carriers (dBW) = .00								



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KELO Studio1	Dish 5	1	7	Scientific Atlanta	8010CM	448	12.2 AGL/ 460.2 AMSL	
	Max Gains(s):	47.5 dBi @	4.0000 GHz					
	Maximum total input power at antenna flange (Watts) =				.00			
	Maximum aggregate output EIRP for all carriers (dBW) =				.00			
WFFF Studio1	Dish 6	1	3.8	Prodelin	1383	128	5 AGL/ 133 AMSL	
	Max Gains(s):	41.8 dBi @	4.0000 GHz					
	Maximum total input power at antenna flange (Watts) =				.00			
	Maximum aggregate output EIRP for all carriers (dBW) =				.00			
WWLP Studio6	Dish 6	1	3	Channel Master	unknown	30.5	6 AGL/ 37 AMSL	
	Max Gains(s):	43.6 dBi @	4.0000 GHz					
	Maximum total input power at antenna flange (Watts) =				.00			
	Maximum aggregate output EIRP for all carriers (dBW) =				.00			
KAMR/KCIT Studio3	Dish 6	1	3	Channel Master	6346	1116.2	3.2 AGL/ 1119.4 AMSL	
	Max Gains(s):	40.1 dBi @	4.0000 GHz					
	Maximum total input power at antenna flange (Watts) =				.00			
	Maximum aggregate output EIRP for all carriers (dBW) =				.00			
WFFF Studio4	Dish 7	1	4.2	D&H	DH4.2HPM	128	5 AGL/ 133 AMSL	
	Max Gains(s):	43.5 dBi @	4.0000 GHz					
	Maximum total input power at antenna flange (Watts) =				.00			
	Maximum aggregate output EIRP for all carriers (dBW) =				.00			
WWLP Studio4	Dish 7	1	4.5	Andrew	unknown	30.5	6 AGL/ 37 AMSL	
	Max Gains(s):	44.0 dBi @	4.0000 GHz					
	Maximum total input power at antenna flange (Watts) =				.00			
	Maximum aggregate output EIRP for all carriers (dBW) =				.00			



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Non Common Carrier

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E) Antenna Facilities

Site ID	Antenna ID	Units	Diameter (meters)	Manufacturer	Model number	Site Elevation (Meters)	Max Antenna Height (Meters)	Special Provisions (Refer to Section H)
KLFY Studio3	Dish 7 Fix	1	3.7	Prodelin	1374	10	4 AGL/ 13.6 AMSL	
	Max Gains(s):	40.9 dBi @	4.0000 GHz					
	Maximum total input power at antenna flange (Watts) =				.00			
	Maximum aggregate output EIRP for all carriers (dBW) =				.00			
KXRM Studio5	Dish 7,8	2	3.8	Patriot	PRT-380	1885	5 AGL/ 1890 AMSL	
	Max Gains(s):	40.0 dBi @	4.0000 GHz					
	Maximum total input power at antenna flange (Watts) =				.00			
	Maximum aggregate output EIRP for all carriers (dBW) =				.00			
KSEE/KGPE Studio5	Dish 8	1	3	SA	3 M	98.1	9 AGL/ 107 AMSL	
	Max Gains(s):	39.8 dBi @	4.0000 GHz					
	Maximum total input power at antenna flange (Watts) =				.00			
	Maximum aggregate output EIRP for all carriers (dBW) =				.00			
KELO Studio3	Dish 8	1	4.5	Patriot	Challenger	448	8.8 AGL/ 456.8 AMSL	
	Max Gains(s):	42.0 dBi @	4.0000 GHz					
	Maximum total input power at antenna flange (Watts) =				.00			
	Maximum aggregate output EIRP for all carriers (dBW) =				.00			
WBRL Studio1	Dish 9	1	3.5	D&H	3.5	17.07	5 AGL/ 22.07 AMSL	
	Max Gains(s):	43.9 dBi @	4.0000 GHz					
	Maximum total input power at antenna flange (Watts) =				.00			
	Maximum aggregate output EIRP for all carriers (dBW) =				.00			
WDTN Studio6	Dish 9	1	3.7	AFC	PR 12	225.6	8.6 AGL/ 236.1 AMSL	
	Max Gains(s):	41.0 dBi @	4.0000 GHz					
	Maximum total input power at antenna flange (Watts) =				.00			
	Maximum aggregate output EIRP for all carriers (dBW) =				.00			



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Site ID	Antenna ID	Units	Diameter (meters)	Manufacturer	Model number	Site Elevation (Meters)	Max Antenna Height (Meters)	Special Provisions (Refer to Section H)
WWLP Transmitter	Dish 99	1	3.7	D&H	unknown	195	14 AGL/ 209 AMSL	
	Max Gains(s):	42.3 dBi @	4.0000 GHz					
	Maximum total input power at antenna flange (Watts) =				.00			
	Maximum aggregate output EIRP for all carriers (dBW) =				.00			
KGET Studio	Dish A	1	7.3	Andrew	unknown	123.6	11 AGL/ 134.6 AMSL	
	Max Gains(s):	41.0 dBi @	4.0000 GHz					
	Maximum total input power at antenna flange (Watts) =				.00			
	Maximum aggregate output EIRP for all carriers (dBW) =				.00			
KGET Studio8,9,10	Dish BLO	1	4.5	Andrew	ESA45	123.6	8.4 AGL/ 132 AMSL	
	Max Gains(s):	44.2 dBi @	4.0000 GHz					
	Maximum total input power at antenna flange (Watts) =				.00			
	Maximum aggregate output EIRP for all carriers (dBW) =				.00			
KGET Studio2	Dish E	1	3.66	AFC	unknown	123.6	7 AGL/ 130.6 AMSL	
	Max Gains(s):	45.0 dBi @	4.0000 GHz					
	Maximum total input power at antenna flange (Watts) =				.00			
	Maximum aggregate output EIRP for all carriers (dBW) =				.00			
KGET Studio3	Dish F	1	6.1	ADM	unknown	123.6	9 AGL/ 132.6 AMSL	
	Max Gains(s):	40.0 dBi @	4.0000 GHz					
	Maximum total input power at antenna flange (Watts) =				.00			
	Maximum aggregate output EIRP for all carriers (dBW) =				.00			
KGET Studio4	Dish H	1	3.4	Prodelin	unknown	123.6	6.9 AGL/ 130.5 AMSL	
	Max Gains(s):	40.0 dBi @	4.0000 GHz					
	Maximum total input power at antenna flange (Watts) =				.00			
	Maximum aggregate output EIRP for all carriers (dBW) =				.00			



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Site ID	Antenna ID	Units	Diameter (meters)	Manufacturer	Model number	Site Elevation (Meters)	Max Antenna Height (Meters)	Special Provisions (Refer to Section H)
KGET Studio5	Dish J	1	3.81	USS	unknown	123.6	7.4 AGL/ 131 AMSL	
	Max Gains(s):		40.0 dBi @	4.0000 GHz				
	Maximum total input power at antenna flange (Watts) =				.00			
	Maximum aggregate output EIRP for all carriers (dBW) =				.00			
KGET Studio6	Dish M	1	3	Winegard	unknown	123.6	6.7 AGL/ 130.3 AMSL	
	Max Gains(s):		40.0 dBi @	4.0000 GHz				
	Maximum total input power at antenna flange (Watts) =				.00			
	Maximum aggregate output EIRP for all carriers (dBW) =				.00			
KELO Studio2	Dish1,2,6	3	4.6	Scientific Atlanta	8345	448	8.8 AGL/ 456.8 AMSL	
	Max Gains(s):		43.0 dBi @	4.0000 GHz				
	Maximum total input power at antenna flange (Watts) =				.00			
	Maximum aggregate output EIRP for all carriers (dBW) =				.00			
KLKY Studio1	Dish1,3-6	5	4.5	EASI	4.5 M	10	4.5 AGL/ 14.5 AMSL	
	Max Gains(s):		42.0 dBi @	4.0000 GHz				
	Maximum total input power at antenna flange (Watts) =				.00			
	Maximum aggregate output EIRP for all carriers (dBW) =				.00			
WWLP Studio1	Dish13	1	4.5	EASI	unknown	30.5	6 AGL/ 37 AMSL	
	Max Gains(s):		44.0 dBi @	4.0000 GHz				
	Maximum total input power at antenna flange (Watts) =				.00			
	Maximum aggregate output EIRP for all carriers (dBW) =				.00			
KARD Studio1	Dish3	1	4.8	Andrews	unknown	37.2	5.31 AGL/ 42.51 AMSL	
	Max Gains(s):		43.9 dBi @	4.0000 GHz				
	Maximum total input power at antenna flange (Watts) =				.00			
	Maximum aggregate output EIRP for all carriers (dBW) =				.00			



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Site ID	Antenna ID	Units	Diameter (meters)	Manufacturer	Model number	Site Elevation (Meters)	Max Antenna Height (Meters)	Special Provisions (Refer to Section H)
KREX Studio1	Dish3,4	2	4.6	Scientific Atlanta	unknown	1418	5.48 AGL/ 1423.48 AMSL	
Max Gains(s): 43.5 dBi @ 4.0000 GHz Maximum total input power at antenna flange (Watts) = .00 Maximum aggregate output EIRP for all carriers (dBW) = .00								
KARD Studio2	Dish4	1	4.2	DH	unknown	37.2	3.78 AGL/ 40.98 AMSL	
Max Gains(s): 42.8 dBi @ 4.0000 GHz Maximum total input power at antenna flange (Watts) = .00 Maximum aggregate output EIRP for all carriers (dBW) = .00								
WGMB1	Dish4,10	2	4.5	Challenger	King Post	17.07	6 AGL/ 23.07 AMSL	
Max Gains(s): 44.0 dBi @ 4.0000 GHz Maximum total input power at antenna flange (Watts) = .00 Maximum aggregate output EIRP for all carriers (dBW) = .00								
KARD Studio3	Dish5	1	4.2	unknown	unknown	37.2	4.1 AGL/ 41.3 AMSL	
Max Gains(s): 42.8 dBi @ 4.0000 GHz Maximum total input power at antenna flange (Watts) = .00 Maximum aggregate output EIRP for all carriers (dBW) = .00								
KLBK Studio5	Dish5,6	2	5	unknown	unknown	976	6 AGL/ 982 AMSL	
Max Gains(s): 44.5 dBi @ 4.0000 GHz Maximum total input power at antenna flange (Watts) = .00 Maximum aggregate output EIRP for all carriers (dBW) = .00								
KREX Studio2	Dish5789	4	3.6	DH	unknown	1418	3.96 AGL/ 1421.96 AMSL	
Max Gains(s): 41.4 dBi @ 4.0000 GHz Maximum total input power at antenna flange (Watts) = .00 Maximum aggregate output EIRP for all carriers (dBW) = .00								



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Site ID	Antenna ID	Units	Diameter (meters)	Manufacturer	Model number	Site Elevation (Meters)	Max Antenna Height (Meters)	Special Provisions (Refer to Section H)
KARD Studio4	Dish6	1	2.1	Andrews	unknown	37.2	3.76 AGL/ 40.96 AMSL	
Max Gains(s): 36.7 dBi @ 4.0000 GHz Maximum total input power at antenna flange (Watts) = .00 Maximum aggregate output EIRP for all carriers (dBW) = .00								
KXMC Studio1	Dishes	5	4.5	DH	Gibraltar 45DH1	528.25	5 AGL/ 533.25 AMSL	
Max Gains(s): 43.9 dBi @ 4.0000 GHz Maximum total input power at antenna flange (Watts) = .00 Maximum aggregate output EIRP for all carriers (dBW) = .00								
WPRI Studio4	EASI-1	1	4.5	Patriot	PR-45	10	13.48 AGL/ 23.48 AMSL	
Max Gains(s): 42.7 dBi @ 4.0000 GHz Maximum total input power at antenna flange (Watts) = .00 Maximum aggregate output EIRP for all carriers (dBW) = .00								
WPRI Studio5	EASI-2	1	4.5	Patriot	PR-45	10	13.48 AGL/ 23.48 AMSL	
Max Gains(s): 42.7 dBi @ 4.0000 GHz Maximum total input power at antenna flange (Watts) = .00 Maximum aggregate output EIRP for all carriers (dBW) = .00								
WPRI Studio6	EASI-3	1	4.5	Patriot	PR-45	10	13.48 AGL/ 23.48 AMSL	
Max Gains(s): 42.7 dBi @ 4.0000 GHz Maximum total input power at antenna flange (Watts) = .00 Maximum aggregate output EIRP for all carriers (dBW) = .00								
KWKT Studio3	FOX 1	1	4.5	Andrew	unknown	143	3.6 AGL/ 146.6 AMSL	
Max Gains(s): 40.0 dBi @ 4.0000 GHz Maximum total input power at antenna flange (Watts) = .00 Maximum aggregate output EIRP for all carriers (dBW) = .00								



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KWKT Studio4	FOX 2	1	5	Andrew	unknown	143	4.2 AGL/ 147.2 AMSL	
KRQE Studio2	FOX dish 1	1	4.5	Andrew	ESA45	1550	7 AGL/ 1550 AMSL	
KRQE Studio3	FOX dish 2	1	4.5	Andrew	ESA45	1550	7 AGL/ 1550 AMSL	
WFRV Studio3	FixGall6	1	4	unknown	unknown	183.5	9.2 AGL/ 192 AMSL	
WDVM Studio1	Fixed Dish	1	3.8	unknown	unknown	160.2	14.55 AGL/ 174.5 AMSL	
WSYR Studio2	Fox Backup	1	4.5	Andrew	ESA45-46A	129.97	11 AGL/ 140.97 AMSL	



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Site ID	Antenna ID	Units	Diameter (meters)	Manufacturer	Model number	Site Elevation (Meters)	Max Antenna Height (Meters)	Special Provisions (Refer to Section H)
WSYR Studio1	Fox Pri	1	4.5	Andrew	ESA45-46A	129.97	11 AGL/ 140.97 AMSL	
	Max Gains(s):	44.3 dBi @	4.0000 GHz					
	Maximum total input power at antenna flange (Watts) =				.00			
	Maximum aggregate output EIRP for all carriers (dBW) =				.00			
WAVY-WVBT Studio	Fox1&2	2	4.5	Andrew	unknown	2.1	6 AGL/ 8.1 AMSL	
	Max Gains(s):	42.5 dBi @	4.0000 GHz					
	Maximum total input power at antenna flange (Watts) =				.00			
	Maximum aggregate output EIRP for all carriers (dBW) =				.00			
WVNS Studio3	G16	1	3.1	Patriot	PRT-310	896	6 AGL/ 902 AMSL	
	Max Gains(s):	40.7 dBi @	4.0000 GHz					
	Maximum total input power at antenna flange (Watts) =				.00			
	Maximum aggregate output EIRP for all carriers (dBW) =				.00			
KSNW Studio1	Galaxy	1	4.2	DH	unknown	397.2	4.2 AGL/ 401.4 AMSL	
	Max Gains(s):	44.4 dBi @	4.0000 GHz					
	Maximum total input power at antenna flange (Watts) =				.00			
	Maximum aggregate output EIRP for all carriers (dBW) =				.00			
KSNW Studio2	Galaxy 19	3	3.7	DH	unknown	397.2	3.7 AGL/ 400.9 AMSL	
	Max Gains(s):	42.3 dBi @	4.0000 GHz					
	Maximum total input power at antenna flange (Watts) =				.00			
	Maximum aggregate output EIRP for all carriers (dBW) =				.00			
WNCT Studio3	GetTV	1	4.5	Patriot	unknown	21.3	5 AGL/ 26.3 AMSL	
	Max Gains(s):	42.7 dBi @	4.0000 GHz					
	Maximum total input power at antenna flange (Watts) =				.00			
	Maximum aggregate output EIRP for all carriers (dBW) =				.00			

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E) Antenna Facilities

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Site ID	Antenna ID	Units	Diameter (meters)	Manufacturer	Model number	Site Elevation (Meters)	Max Antenna Height (Meters)	Special Provisions (Refer to Section H)
KTAB Studio4	KTAB 7	1	4.6	unknown	unknown	535	6.7 AGL/ 541.7 AMSL	
KTAB Studio2	KTAB 8	2	4.5	Patriot	PRT 45	535	6.2 AGL/ 541.2 AMSL	
KTAB Studio1	KTAB 9	1	4.5	Scientific Atlanta	unknown	535	6.45 AGL/ 541.45 AMSL	
WHBF Studio1	Live,Digi	2	4.5	DH	Gibraltar 45DH1	171.3	14.6 AGL/ 185.9 AMSL	
KTAL Studio1	Movables	2	4.5	unknown	unknown	65	5.6 AGL/ 70.6 AMSL	
WISH-TV Studio4	N,P	2	4.5	Not Available	unknown	219.5	5.5 AGL/ 225 AMSL	



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Site ID	Antenna ID	Units	Diameter (meters)	Manufacturer	Model number	Site Elevation (Meters)	Max Antenna Height (Meters)	Special Provisions (Refer to Section H)
KSNW Studio3	NBC	1	4.7	Scientific Atlanta	unknown	397.2	4.7 AGL/ 401.9 AMSL	
	Max Gains(s):		43.9 dBi @	4.0000 GHz				
	Maximum total input power at antenna flange (Watts) =				.00			
	Maximum aggregate output EIRP for all carriers (dBW) =				.00			
KSNT Studio1	NBC&Ion	2	3	Scientific Atlanta	unknown	276	3 AGL/ 279 AMSL	
	Max Gains(s):		40.6 dBi @	4.0000 GHz				
	Maximum total input power at antenna flange (Watts) =				.00			
	Maximum aggregate output EIRP for all carriers (dBW) =				.00			
WFRV Studio1	Net 1	1	7	Andrew	8010	183.5	12.2 AGL/ 195 AMSL	
	Max Gains(s):		47.5 dBi @	4.0000 GHz				
	Maximum total input power at antenna flange (Watts) =				.00			
	Maximum aggregate output EIRP for all carriers (dBW) =				.00			
WFRV Studio2	Net 2	1	4	Andrew	unknown	183.5	9.2 AGL/ 192 AMSL	
	Max Gains(s):		41.5 dBi @	4.0000 GHz				
	Maximum total input power at antenna flange (Watts) =				.00			
	Maximum aggregate output EIRP for all carriers (dBW) =				.00			
WDVM Studio3	News Dish1	1	2.4	Prime Focus	FC180CM polar mount	159.9	15.3 AGL/ 173.55 AMSL	
	Max Gains(s):		35.9 dBi @	4.0000 GHz				
	Maximum total input power at antenna flange (Watts) =				.00			
	Maximum aggregate output EIRP for all carriers (dBW) =				.00			
WTRF Studio5	Newspath	1	2.5	Winegard	unknown	209.6	17.68 AGL/ 224.3 AMSL	
	Max Gains(s):		43.9 dBi @	4.0000 GHz				
	Maximum total input power at antenna flange (Watts) =				.00			
	Maximum aggregate output EIRP for all carriers (dBW) =				.00			



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Site ID	Antenna ID	Units	Diameter (meters)	Manufacturer	Model number	Site Elevation (Meters)	Max Antenna Height (Meters)	Special Provisions (Refer to Section H)
KSNT Studio3	Pathfire	1	5	Scientific Atlanta	8008	276	5 AGL/ 281 AMSL	
			Max Gains(s): 44.3 dBi @ 4.0000 GHz					
			Maximum total input power at antenna flange (Watts) =		.00			
			Maximum aggregate output EIRP for all carriers (dBW) =		.00			
KXAN Studio1	Pats1	3	3.8	Patriot	unknown	182	8 AGL/ 190 AMSL	
			Max Gains(s): 40.0 dBi @ 4.0000 GHz					
			Maximum total input power at antenna flange (Watts) =		.00			
			Maximum aggregate output EIRP for all carriers (dBW) =		.00			
WCIA Studio3	Pitch Blue	1	3.1	Patriot	unknown	224.3	9.3 AGL/ 233.6 AMSL	
			Max Gains(s): 40.4 dBi @ 4.0000 GHz					
			Maximum total input power at antenna flange (Watts) =		.00			
			Maximum aggregate output EIRP for all carriers (dBW) =		.00			
KSNT Studio2	Pitch,CW	5	3.7	unknown	unknown	276	3.7 AGL/ 279.7 AMSL	
			Max Gains(s): 42.3 dBi @ 4.0000 GHz					
			Maximum total input power at antenna flange (Watts) =		.00			
			Maximum aggregate output EIRP for all carriers (dBW) =		.00			
WTAJ Studio6	Pitchblue	1	3.4	Prodelin	1344	656.5	12.32 AGL/ 668.82 AMSL	
			Max Gains(s): 55.6 dBi @ 4.0000 GHz					
			Maximum total input power at antenna flange (Watts) =		.00			
			Maximum aggregate output EIRP for all carriers (dBW) =		.00			
KNWA/KFTA Studio	RX 1	1	4.57	unknown	unknown	408.86	20 AGL/ 428.66 AMSL	
			Max Gains(s): 41.0 dBi @ 4.0000 GHz					
			Maximum total input power at antenna flange (Watts) =		.00			
			Maximum aggregate output EIRP for all carriers (dBW) =		.00			



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Site ID	Antenna ID	Units	Diameter (meters)	Manufacturer	Model number	Site Elevation (Meters)	Max Antenna Height (Meters)	Special Provisions (Refer to Section H)
WJET satellite9	Roof	1	3.6	unknown	unknown	397.8	10.7 AGL/ 408.5 AMSL	
Max Gains(s): 42.0 dBi @ 4.0000 GHz Maximum total input power at antenna flange (Watts) = .00 Maximum aggregate output EIRP for all carriers (dBW) = .00								
KARK Studio2	Roof00	1	3.8	unknown	unknown	96.4	23 AGL/ 123.1 AMSL	
Max Gains(s): 41.0 dBi @ 4.0000 GHz Maximum total input power at antenna flange (Watts) = .00 Maximum aggregate output EIRP for all carriers (dBW) = .00								
KARK Studio3	Roof04	1	4.5	unknown	unknown	96.4	23.2 AGL/ 123.3 AMSL	
Max Gains(s): 42.0 dBi @ 4.0000 GHz Maximum total input power at antenna flange (Watts) = .00 Maximum aggregate output EIRP for all carriers (dBW) = .00								
KARK Studio1	Roof05	1	3.8	Patriot	PRT-380	96.4	23 AGL/ 123.1 AMSL	
Max Gains(s): 41.5 dBi @ 4.0000 GHz Maximum total input power at antenna flange (Watts) = .00 Maximum aggregate output EIRP for all carriers (dBW) = .00								
KARK Studio5	Roof40	1	3.8	Patriot	PRT-380	96.4	23.9 AGL/ 124.3 AMSL	
Max Gains(s): 41.5 dBi @ 4.0000 GHz Maximum total input power at antenna flange (Watts) = .00 Maximum aggregate output EIRP for all carriers (dBW) = .00								
KARK Studio6	Roof46	1	4.5	unknown	unknown	96.4	24.5 AGL/ 124.6 AMSL	
Max Gains(s): 41.5 dBi @ 4.0000 GHz Maximum total input power at antenna flange (Watts) = .00 Maximum aggregate output EIRP for all carriers (dBW) = .00								



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WFXR Studio1	SAT 1	1	4.5	EASI	Dual Axis	372	6 AGL/ 378 AMSL	
	Max Gains(s):	42.5 dBi @	4.0000 GHz					
	Maximum total input power at antenna flange (Watts) =				.00			
	Maximum aggregate output EIRP for all carriers (dBW) =				.00			
WFXR Studio2	SAT 2	1	4.5	DH	Dual Axis	372	6 AGL/ 378 AMSL	
	Max Gains(s):	42.5 dBi @	4.0000 GHz					
	Maximum total input power at antenna flange (Watts) =				.00			
	Maximum aggregate output EIRP for all carriers (dBW) =				.00			
WANE Studio3	SATs 1-3	3	4.5	Patriot	4.5	248	5 AGL/ 250 AMSL	
	Max Gains(s):	41.5 dBi @	4.0000 GHz					
	Maximum total input power at antenna flange (Watts) =				.00			
	Maximum aggregate output EIRP for all carriers (dBW) =				.00			
WTAJ Studio3	Sat 1	1	5	Comtech	CT50KP	656.5	13.52 AGL/ 670.02 AMSL	
	Max Gains(s):	44.0 dBi @	4.0000 GHz					
	Maximum total input power at antenna flange (Watts) =				.00			
	Maximum aggregate output EIRP for all carriers (dBW) =				.00			
WAVY Studio1	Sat 1	1	4.5	Andrews	unknown	2.1	6 AGL/ 8.1 AMSL	
	Max Gains(s):	42.5 dBi @	4.0000 GHz					
	Maximum total input power at antenna flange (Watts) =				.00			
	Maximum aggregate output EIRP for all carriers (dBW) =				.00			
WFRV Studio4	Sat 1	1	4.5	Patriot	PRT-450	183.5	9.2 AGL/ 192 AMSL	
	Max Gains(s):	43.9 dBi @	4.0000 GHz					
	Maximum total input power at antenna flange (Watts) =				.00			
	Maximum aggregate output EIRP for all carriers (dBW) =				.00			



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RADIO STATION REGISTRATION

Nexstar Media Inc.

Call Sign: E190070

Authorization Type: Registration

File Number: SES-REG-20180925-03703

Non Common Carrier

Grant date: 06/08/2020

Expiration Date: 09/25/2033

E) Antenna Facilities

Site ID	Antenna ID	Units	Diameter (meters)	Manufacturer	Model number	Site Elevation (Meters)	Max Antenna Height (Meters)	Special Provisions (Refer to Section H)
WRIC Studio2	Sat 10	1	3.7	AFC	PR12	86.9	3.4 AGL/ 82.65 AMSL	
			Max Gains(s): 41.0 dBi @ 4.0000 GHz					
			Maximum total input power at antenna flange (Watts) =		.00			
			Maximum aggregate output EIRP for all carriers (dBW) =		.00			
WFRV Studio5	Sat 2	1	3	unknown	unknown	183.5	8 AGL/ 190.8 AMSL	
			Max Gains(s): 43.2 dBi @ 4.0000 GHz					
			Maximum total input power at antenna flange (Watts) =		.00			
			Maximum aggregate output EIRP for all carriers (dBW) =		.00			
WTAJ Studio4	Sat 2	1	4.3	Channel Master	6107	656.5	12.42 AGL/ 668.92 AMSL	
			Max Gains(s): 55.6 dBi @ 4.0000 GHz					
			Maximum total input power at antenna flange (Watts) =		.00			
			Maximum aggregate output EIRP for all carriers (dBW) =		.00			
KLST Studio2	Sat 2 Ste	1	3.8	ComTech	3.8	575	3.8 AGL/ 578.7 AMSL	
			Max Gains(s): 42.9 dBi @ 4.0000 GHz					
			Maximum total input power at antenna flange (Watts) =		.00			
			Maximum aggregate output EIRP for all carriers (dBW) =		.00			
KWKT Studio6	Sat 3	1	1.5	DH	unknown	143	7.6 AGL/ 150.6 AMSL	
			Max Gains(s): 40.0 dBi @ 4.0000 GHz					
			Maximum total input power at antenna flange (Watts) =		.00			
			Maximum aggregate output EIRP for all carriers (dBW) =		.00			
WTAJ Studio5	Sat 3	1	3	Channel Master	6346	656.5	12.32 AGL/ 668.82 AMSL	
			Max Gains(s): 55.6 dBi @ 4.0000 GHz					
			Maximum total input power at antenna flange (Watts) =		.00			
			Maximum aggregate output EIRP for all carriers (dBW) =		.00			



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Site ID	Antenna ID	Units	Diameter (meters)	Manufacturer	Model number	Site Elevation (Meters)	Max Antenna Height (Meters)	Special Provisions (Refer to Section H)
WFXV/WUTR Studio1	Sat 3	1	3.8	Patriot	AZ-EL Mount	371.9	4 AGL/ 376 AMSL	
Max Gains(s): 41.5 dBi @ 4.0000 GHz Maximum total input power at antenna flange (Watts) = .00 Maximum aggregate output EIRP for all carriers (dBW) = .00								
KWKT Studio2	Sat 4	1	4.5	DH	unknown	143	3.6 AGL/ 146.6 AMSL	
Max Gains(s): 40.0 dBi @ 4.0000 GHz Maximum total input power at antenna flange (Watts) = .00 Maximum aggregate output EIRP for all carriers (dBW) = .00								
WFXV/WUTR Studio2	Sat 4	1	5	D&H	Gibraltar	371.9	5 AGL/ 377 AMSL	
Max Gains(s): 44.3 dBi @ 4.0000 GHz Maximum total input power at antenna flange (Watts) = .00 Maximum aggregate output EIRP for all carriers (dBW) = .00								
WAVY Studio2	Sat 5	1	3.8	Patriot	PRT-380	2.1	6 AGL/ 8.1 AMSL	
Max Gains(s): 41.0 dBi @ 4.0000 GHz Maximum total input power at antenna flange (Watts) = .00 Maximum aggregate output EIRP for all carriers (dBW) = .00								
WFXV/WUTR Studio3	Sat 5	1	4.5	EASi	ASC-ES45T-R-1	371.9	5 AGL/ 377 AMSL	
Max Gains(s): 43.9 dBi @ 4.0000 GHz Maximum total input power at antenna flange (Watts) = .00 Maximum aggregate output EIRP for all carriers (dBW) = .00								
WFXV/WUTR Studio4	Sat 6	1	4.5	Patriot	King Post	371.9	5 AGL/ 377 AMSL	
Max Gains(s): 43.2 dBi @ 4.0000 GHz Maximum total input power at antenna flange (Watts) = .00 Maximum aggregate output EIRP for all carriers (dBW) = .00								



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Site ID	Antenna ID	Units	Diameter (meters)	Manufacturer	Model number	Site Elevation (Meters)	Max Antenna Height (Meters)	Special Provisions (Refer to Section H)
WRIC Studio1	Sat 8	1	4.5	Comtech	DH 4.5	86.9	5 AGL/ 84.25 AMSL	
	Max Gains(s):		43.9 dBi @	4.0000 GHz				
	Maximum total input power at antenna flange (Watts) =				.00			
	Maximum aggregate output EIRP for all carriers (dBW) =				.00			
KRQE Studio4	Sat dish 1	1	3.9	DH	unknown	1550	5 AGL/ 1550 AMSL	
	Max Gains(s):		42.6 dBi @	4.0000 GHz				
	Maximum total input power at antenna flange (Watts) =				.00			
	Maximum aggregate output EIRP for all carriers (dBW) =				.00			
KRQE Studio5	Sat dish 2	1	3.9	DH	unknown	1550	5 AGL/ 1550 AMSL	
	Max Gains(s):		43.2 dBi @	4.0000 GHz				
	Maximum total input power at antenna flange (Watts) =				.00			
	Maximum aggregate output EIRP for all carriers (dBW) =				.00			
KRQE Studio6	Sat dish 3	1	4.5	Patriot	King Post	1550	7 AGL/ 1550 AMSL	
	Max Gains(s):		43.2 dBi @	4.0000 GHz				
	Maximum total input power at antenna flange (Watts) =				.00			
	Maximum aggregate output EIRP for all carriers (dBW) =				.00			
KRQE Studio1	Sat dish 4	1	7	Scientific Atlanta	8010	1550	10 AGL/ 1550 AMSL	
	Max Gains(s):		43.9 dBi @	4.0000 GHz				
	Maximum total input power at antenna flange (Watts) =				.00			
	Maximum aggregate output EIRP for all carriers (dBW) =				.00			
KMID Studio1	Sat1,2	2	5	Comtech	unknown	860	5.5 AGL/ 865.5 AMSL	
	Max Gains(s):		44.2 dBi @	4.0000 GHz				
	Maximum total input power at antenna flange (Watts) =				.00			
	Maximum aggregate output EIRP for all carriers (dBW) =				.00			



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E) Antenna Facilities

Site ID	Antenna ID	Units	Diameter (meters)	Manufacturer	Model number	Site Elevation (Meters)	Max Antenna Height (Meters)	Special Provisions (Refer to Section H)
KWKT Studio1	Sat1,2	2	5	Comtech	unknown	143	4.2 AGL/ 147.2 AMSL	
			Max Gains(s): 40.0 dBi @ 4.0000 GHz					
			Maximum total input power at antenna flange (Watts) =		.00			
			Maximum aggregate output EIRP for all carriers (dBW) =		.00			
WAVY Studio3	Sats 2,5	2	4.8	EASI	unknown	2.1	6 AGL/ 8.1 AMSL	
			Max Gains(s): 43.0 dBi @ 4.0000 GHz					
			Maximum total input power at antenna flange (Watts) =		.00			
			Maximum aggregate output EIRP for all carriers (dBW) =		.00			
WAVY Transmitter	Sats 3,7	2	4.5	EASI	unknown	6.9	5 AGL/ 12.4 AMSL	
			Max Gains(s): 42.5 dBi @ 4.0000 GHz					
			Maximum total input power at antenna flange (Watts) =		.00			
			Maximum aggregate output EIRP for all carriers (dBW) =		.00			
WRIC Studio3-6	Sats5679	4	4.5	SA	8345	88.6	10.15 AGL/ 96.9 AMSL	
			Max Gains(s): 43.6 dBi @ 4.0000 GHz					
			Maximum total input power at antenna flange (Watts) =		.00			
			Maximum aggregate output EIRP for all carriers (dBW) =		.00			
WVNS Studio4	Steerable1	1	3.8	Patriot	PRT-380	896	6 AGL/ 902 AMSL	
			Max Gains(s): 42.5 dBi @ 4.0000 GHz					
			Maximum total input power at antenna flange (Watts) =		.00			
			Maximum aggregate output EIRP for all carriers (dBW) =		.00			
WVNS Studio5	Steerable2	1	3.8	Patriot	PRT-380	896	6 AGL/ 902 AMSL	
			Max Gains(s): 42.5 dBi @ 4.0000 GHz					
			Maximum total input power at antenna flange (Watts) =		.00			
			Maximum aggregate output EIRP for all carriers (dBW) =		.00			



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Site ID	Antenna ID	Units	Diameter (meters)	Manufacturer	Model number	Site Elevation (Meters)	Max Antenna Height (Meters)	Special Provisions (Refer to Section H)
KSVI Studio1	Studio1	1	3.7	Prodelin	unknown	991	4.6 AGL/ 995.6 AMSL	
			Max Gains(s): 41.2 dBi @ 4.0000 GHz					
			Maximum total input power at antenna flange (Watts) =		.00			
			Maximum aggregate output EIRP for all carriers (dBW) =		.00			
KSVI Studio2	Studio2	1	4	Dawnco	unknown	991	5.2 AGL/ 996.2 AMSL	
			Max Gains(s): 41.9 dBi @ 4.0000 GHz					
			Maximum total input power at antenna flange (Watts) =		.00			
			Maximum aggregate output EIRP for all carriers (dBW) =		.00			
KSVI Studio3	Studio3	1	4.1	Dawnco	unknown	991	4.6 AGL/ 995.6 AMSL	
			Max Gains(s): 42.1 dBi @ 4.0000 GHz					
			Maximum total input power at antenna flange (Watts) =		.00			
			Maximum aggregate output EIRP for all carriers (dBW) =		.00			
WNCN Studio6	Various	4	3.8	DH/EASI	38DH1	85	4.5 AGL/ 89.5 AMSL	
			Max Gains(s): 42.5 dBi @ 4.0000 GHz					
			Maximum total input power at antenna flange (Watts) =		.00			
			Maximum aggregate output EIRP for all carriers (dBW) =		.00			
WISH-TV Studio1	Y&B	2	3.7	DH	unknown	219.5	14.2 AGL/ 233.7 AMSL	
			Max Gains(s): 42.3 dBi @ 4.0000 GHz					
			Maximum total input power at antenna flange (Watts) =		.00			
			Maximum aggregate output EIRP for all carriers (dBW) =		.00			
KTSM Studio2	new fixed	1	3.8	Challenger	3.8m	1154	5 AGL/ 1158 AMSL	
			Max Gains(s): 42.0 dBi @ 4.0000 GHz					
			Maximum total input power at antenna flange (Watts) =		.00			
			Maximum aggregate output EIRP for all carriers (dBW) =		.00			



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Site ID	Antenna ID	Units	Diameter (meters)	Manufacturer	Model number	Site Elevation (Meters)	Max Antenna Height (Meters)	Special Provisions (Refer to Section H)
KTSM Studio1	new steer	1	4.5	EASi	4.5m	1154	6 AGL/ 1159 AMSL	
	Max Gains(s):	42.0 dBi @	4.0000 GHz					
	Maximum total input power at antenna flange (Watts) =				.00			
	Maximum aggregate output EIRP for all carriers (dBW) =				.00			
Memphis Hub1	various	4	4.5	Andrew	unknown	79	4 AGL/ 83 AMSL	
	Max Gains(s):	42.0 dBi @	4.0000 GHz					
	Maximum total input power at antenna flange (Watts) =				.00			
	Maximum aggregate output EIRP for all carriers (dBW) =				.00			
WTEN Studio6	various	3	3	Andrew	unknown	71.3	18.2 AGL/ 89.5 AMSL	
	Max Gains(s):	44.0 dBi @	4.0000 GHz					
	Maximum total input power at antenna flange (Watts) =				.00			
	Maximum aggregate output EIRP for all carriers (dBW) =				.00			
KLBK Studio3	various	4	4.5	Patriot	unknown	976	5 AGL/ 981 AMSL	
	Max Gains(s):	43.6 dBi @	4.0000 GHz					
	Maximum total input power at antenna flange (Watts) =				.00			
	Maximum aggregate output EIRP for all carriers (dBW) =				.00			
WEHT Studio2	various	7	4.5	unknown	unknown	140.5	5 AGL/ 145.5 AMSL	
	Max Gains(s):	36.1 dBi @	4.0000 GHz					
	Maximum total input power at antenna flange (Watts) =				.00			
	Maximum aggregate output EIRP for all carriers (dBW) =				.00			

F) Remote Control Point:

KHON-SAT1 88 Piikoi St

Call Sign: KHON

Honolulu, Honolulu, HI 96814

8085916380



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F) Remote Control Point:

KHON-SAT2	88 Piikoi St Honolulu, Honolulu, HI 96814 8085916380	Call Sign: KHON
KHON-SAT5	88 Piikoi St Honolulu, Honolulu, HI 96814 8085916380	Call Sign: KHON
KOIN Transmitter1	222 SW Columbia St, Ste 102 Portland, Multnomah, OR 97201 5034640600	Call Sign: KOIN
KOIN Transmitter2-7	222 SW Columbia St, Ste 102 Portland, Multnomah, OR 97201 5034640600	Call Sign: KOIN

G) Antenna Structure marking and lighting requirements:

None unless otherwise specified under Special and General Provisions

H) Special and General Provisions

A) This RADIO STATION AUTHORIZATION is granted subject to the following special provisions and general conditions:

- 4 --- Licensee must ensure that a current listing of the name, title, mailing address, email address, and telephone number of the responsible point of contact are on file at the FCC. Any changes must be filed electronically in the International Bureau Filing System (MyIBFS) using the "Pleadings and Comments" link on the MyIBFS homepage within 10 days of the change.
- 6 --- Licensee must comply with the license modification and notification requirements of 47 CFR § 25.118 to change the coordinates of its authorized earth station.
- 8 --- Licensee must notify the Commission when all earth stations under this authorization are no longer operational or when they have not been used to provide service during any continuous six-month period.

90398 --- Changes to previously authorized transmitting facilities, operations and devices regulated by the Commission that may have significant environmental impact, and are not excluded by §1.1306, require the preparation of an Environmental Assessment (EA) by the licensee. (See 47 C.F.R. §§1.1307, 1.1308 and 1.1311)



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H) Special and General Provisions

A) This RADIO STATION AUTHORIZATION is granted subject to the following special provisions and general conditions:

- 90470 --- The application for this authorization was filed within the 194-day filing window for FSS earth stations operating in the 3700-4200 MHz frequency band as of April 19, 2018, as established by Public Notice DA 18-398 (rel. Apr. 19, 2018) and Public Notice DA-18-639 (rel. Jun. 21, 2018), and Public Notice DA 18-1061 (rel. Oct. 17, 2018).
- 90472 --- The application for this authorization was filed without a coordination report pursuant to the waiver granted in Public Notice DA 18-398 (rel. Apr. 19, 2018). Operations of this earth station in the 3700-4200 MHz band are not entitled to protection from stations operating in the fixed service.
- 900407 --- The Permitted Space Station List (Permitted List) is a list of all geostationary space stations providing fixed-satellite service pursuant to a Commission license or grant of U.S. market access. The Permitted List currently includes the following frequency bands per §25.103 and §25.115(k)(1):

- 3600-4200 MHz (space-to-Earth)
- 5850-6725 MHz (Earth-to-space)
- 10.95-11.2 GHz (space-to-Earth)
- 11.45-12.2 GHz (space-to-Earth)
- 13.75-14.5 GHz (Earth-to-space)
- 18.3-18.8 GHz (space-to-Earth)
- 19.7-20.2 GHz (space-to-Earth)
- 24.75-25.25 GHz (Earth-to-space)
- 28.35-28.6 GHz (Earth-to-space)
- 29.25-30.0 GHz (Earth-to-space).

Earth stations with "Permitted List" designated as a point of communication may access any space station on the Permitted List, provided the operations comply with the applicable "routine" uplink and downlink limits, are within the specific frequency bands authorized in the earth station license, have completed coordination with terrestrial stations pursuant to §25.203, and otherwise comply with all terms and conditions of both the earth station license and the space station grant.



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B) This RADIO STATION AUTHORIZATION is granted subject to the additional conditions specified below:

This authorization is issued on the grantee's representation that the statements contained in the application are true and that the undertakings described will be carried out in good faith.

This authorization shall not be construed in any manner as a finding by the Commission on the question of marking or lighting of the antenna system should future conditions require. The grantee expressly agrees to install such marking or lighting as the Commission may require under the provisions of Section 303(q) of the Communications Act. 47 U.S.C. § 303(q).

Neither this authorization nor the right granted by this authorization shall be assigned or otherwise transferred to any person, firm, company or corporation without the written consent of the Commission. This authorization is subject to the right of use or control by the government of the United States conferred by Section 706 of the Communications Act. 47 U.S.C. § 706. Operation of this station is governed by Part 25 of the Commission's Rules. 47 C.F.R. Part 25.

This authorization shall not vest in the licensee any right to operate this station nor any right in the use of the designated frequencies beyond the term of this license, nor in any other manner than authorized herein.

This authorization is issued on the grantee's representation that the station is in compliance with environmental requirements set forth in Section 1.1307 of the Commission's Rules. 47 C.F.R. § 1.1307.

This authorization is issued on the grantee's representation that the station is in compliance with the Federal Aviation Administration (FAA) requirements as set forth in Section 17.4 of the Commission's Rules. 47 C.F.R. § 17.4.

The following condition applies when this authorization permits construction of or modifies the construction permit of a radio station.

This authorization shall be automatically forfeited if the station is not ready for operation by the required date of completion of construction unless an application for modification of authorization to request additional time to complete construction is filed by that date, together with a showing that failure to complete construction by the required date was due to factors not under control of the grantee.

Licensees are required to pay annual regulatory fees related to this authorization. The requirement to collect annual regulatory fees from regulatees is contained in Public Law 103-66, "The Omnibus Budget Reconciliation Act of 1993." These regulatory fees, which are likely to change each fiscal year, are used to offset costs associated with the Commission's enforcement, public service, international and policy and rulemaking activities. The Commission issues a Report and Order each year, setting the new regulatory fee rates. Receive only earth stations are exempt from payment of regulatory fees.