



**UNITED STATES OF AMERICA
FEDERAL COMMUNICATIONS COMMISSION**

RADIO STATION REGISTRATION

Name: iHeartMedia + Entertainment, Inc.

Call Sign: E190096

Authorization Type: Registration

File Number: SES-REG-20180926-03793

Non Common Carrier

Grant date: 06/23/2020

Expiration Date: 09/26/2033

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)	ABE-008	1541 ALTA DRIVE SUITE 400 WHITEHALL, WHITEHALL TOWNSHIP, PA 18052 Licensee certifies antenna(s) comply with gain patterns specified in Section 25.209	40°37'37.5"N	75°29'10.6"W	91	83
2)	ABQ-007	a1 SUITE 100 ALBUQUERQUE, BERNALILLO, NM 87109 Licensee certifies antenna(s) comply with gain patterns specified in Section 25.209	35°8'33.9"N	106°35'56.0"W	1541.3	83
3)	AKN-016	7755 FREEDOM AVENUE NW NORTH CANTON, STARK, OH 44720 Licensee certifies antenna(s) comply with gain patterns specified in Section 25.209	40°53'36.0"N	81°25'48.8"W	327	83
4)	ALB-016	1203 TROY SCHENECTADY ROAD SUITE 201 LATHAM, ALBANY, NY 12110 Licensee certifies antenna(s) comply with gain patterns specified in Section 25.209	42°46'22.5"N	73°49'16.7"W	84	83
5)	AME-003	415 MAIN STREET AMES, STORY, IA 50010 Licensee certifies antenna(s) comply with gain patterns specified in Section 25.209	42°1'30.0"N	93°36'58.0"W	288	83
6)	AVL-009	13 SUMMERLIN DRIVE ASHEVILLE, BUNCOMBE, NC 28806 Licensee certifies antenna(s) comply with gain patterns specified in Section 25.209	35°35'46.0"N	82°36'16.0"W	665	83



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7)	BAL-010	711 W 40TH STREET SUITE 350 BALTIMORE, BALTIMORE, MD 21211	39°20'9.0"N	76°37'48.0"W	89	83	Licensee certifies antenna(s) comply with gain patterns specified in Section 25.209
8)	BDL-001	10 COLUMBUS BLVD FIRST FLOOR HARTFORD, HARTFORD, CT 06106	41°45'33.5"N	72°40'8.0"W	31.7	83	Licensee certifies antenna(s) comply with gain patterns specified in Section 25.209
9)	BIN-001	320 NORTH JENSEN ROAD VESTAL, BROOME, NY 13850	42°6'7.1"N	75°59'39.8"W	258	83	Licensee certifies antenna(s) comply with gain patterns specified in Section 25.209
10)	BIS-007	3500 EAST ROSSER AVE BISMARCK, BURLEIGH, ND 58501	46°48'33.5"N	100°44'12.2"W	506	83	Licensee certifies antenna(s) comply with gain patterns specified in Section 25.209
11)	BOS-037	ONE CABOT ROAD SUITE 320 MEDFORD, MIDDLESEX, MA 02155	42°24'19.4"N	71°4'30.0"W	13	83	Licensee certifies antenna(s) comply with gain patterns specified in Section 25.209
12)	CED-013	600 OLD MARION ROAD NE CEDAR RAPIDS, LINN, IA 52402	42°1'39.3"N	91°38'26.1"W	259	83	Licensee certifies antenna(s) comply with gain patterns specified in Section 25.209
13)	CED-013	600 OLD MARION ROAD NE CEDAR RAPIDS, LINN, IA 52402	42°1'37.1"N	91°38'25.6"W	844	83	Licensee certifies antenna(s) comply with gain patterns specified in Section 25.209



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14)	CHI-023	233 N MICHIGAN AVE SUITE 2700 CHICAGO, COOK, IL 60601	41°53'13.0"N	87°37'24.4"W	450.2	83	Licensee certifies antenna(s) comply with gain patterns specified in Section 25.209
15)	CHI-064	8601 S KEDZIE AVE CHICAGO, COOK, IL 60652	41°44'12.7"N	87°42'2.3"W	192.3	83	Licensee certifies antenna(s) comply with gain patterns specified in Section 25.209
16)	CHL-001	45 WEST MAIN STREET CHILLICOTHE, ROSS, OH 45601	39°19'59.7"N	82°59'1.3"W	193.24	83	Licensee certifies antenna(s) comply with gain patterns specified in Section 25.209
17)	CHS-001	950 HOUSTON NORTHCUTT BLVD MOUNT PLEASANT, CHARLESTON, SC 29464	32°48'3.7"N	79°53'28.9"W	6.96	83	Licensee certifies antenna(s) comply with gain patterns specified in Section 25.209
18)	CIN-028	8044 MONTGOMERY ROAD SUITE 650 CINCINNATI, HAMILTON, OH 45236	39°12'3.4"N	84°22'17.2"W	272	83	Licensee certifies antenna(s) comply with gain patterns specified in Section 25.209
19)	CIN-050	1906 HIGHLAND AVENUE CINCINNATI, HAMILTON, OH 45219	39°6'58.0"N	84°30'8.0"W	236.5	83	Licensee certifies antenna(s) comply with gain patterns specified in Section 25.209
20)	CLE-025	6200 OAK TREE BLVD SUITE 400 CLEVELAND, CUYAHOGA, OH 44131	41°23'36.4"N	81°39'44.2"W	254	83	Licensee certifies antenna(s) comply with gain patterns specified in Section 25.209



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21)	CLM-012	2323 W FIFTH AVE SUITE 200 COLUMBUS, FRANKLIN, OH 43204	39°59'17.4"N	83°4'4.6"W	235	83	Licensee certifies antenna(s) comply with gain patterns specified in Section 25.209
22)	CLT-003	801 WOOD RIDGE CENTER DRIVE CHARLOTTE, MECKLENBURG, NC 28217	35°11'3.0"N	80°53'40.0"W	207	83	Licensee certifies antenna(s) comply with gain patterns specified in Section 25.209
23)	CLT-003	801 WOOD RIDGE CENTER DRIVE CHARLOTTE, MECKLENBURG, NC 28217	35°11'1.0"N	80°53'39.0"W	243	83	Licensee certifies antenna(s) comply with gain patterns specified in Section 25.209
24)	COL-008	316 GREYSTONE BLVD COLUMBIA, RICHLAND, SC 29210	34°0'56.8"N	81°4'28.5"W	72.6	83	Licensee certifies antenna(s) comply with gain patterns specified in Section 25.209
25)	CSP-001	2864 SOUTH CIRCLE DRIVE SUITE 150 COLORADO SPRINGS, EL PASO, CO 80906	38°47'52.0"N	104°47'38.7"W	1787	83	Licensee certifies antenna(s) comply with gain patterns specified in Section 25.209
26)	DAY-002	101 PINE ST DAYTON, MONTGOMERY, OH 45402	39°45'29.4"N	84°11'6.6"W	227.38	83	Licensee certifies antenna(s) comply with gain patterns specified in Section 25.209
27)	DEF-002	2110 RADIO DRIVE DEFIANCE, DEFIANCE, OH 43512	41°16'40.0"N	84°23'50.0"W	214.88	83	Licensee certifies antenna(s) comply with gain patterns specified in Section 25.209



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28)	DEF-004	709 N PERRY NAPOLEON, HENRY, OH 43545	41°23'29.0"N	84°7'30.7"W	207.87	83	Licensee certifies antenna(s) comply with gain patterns specified in Section 25.209
29)	DEF-008	ROSEBROOK RD SHERWOOD, DEFIANCE, OH 43556	41°17'29.0"N	84°32'15.0"W	216.72	83	Licensee certifies antenna(s) comply with gain patterns specified in Section 25.209
30)	DEN-002	4695 SOUTH MONACO STREET DENVER, DENVER, CO 80237	39°37'39.9"N	104°54'43.5"W	1722.42	83	Licensee certifies antenna(s) comply with gain patterns specified in Section 25.209
31)	DES-010	2141 GRAND AVE DES MOINES, POLK, IA 50312	41°35'5.0"N	93°38'47.0"W	282.16	83	Licensee certifies antenna(s) comply with gain patterns specified in Section 25.209
32)	DES-016	1549 NE 66TH AVE DES MOINES, POLK, IA 50313	41°40'45.0"N	93°35'47.0"W	292	83	Licensee certifies antenna(s) comply with gain patterns specified in Section 25.209
33)	DIC-002	11291 39TH STREET SW DICKINSON, STARK, ND 58601	46°50'53.0"N	102°49'48.0"W	749	83	Licensee certifies antenna(s) comply with gain patterns specified in Section 25.209
34)	DTW-017	27675 HALSTEAD ROAD FARMINGTON HILLS, OAKLAND, MI 48331	42°29'46.2"N	83°25'8.9"W	265.79	83	Licensee certifies antenna(s) comply with gain patterns specified in Section 25.209



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35)	EAU-002	619 CAMERON EAU CLAIRE, EAU CLAIRE, WI 54703	44°48'57.0"N	91°31'7.0"W	250	83	Licensee certifies antenna(s) comply with gain patterns specified in Section 25.209
36)	ELP-004	4045 N MESA EL PASO, EL PASO, TX 79902	31°47'22.8"N	106°30'28.8"W	1282.2	83	Licensee certifies antenna(s) comply with gain patterns specified in Section 25.209
37)	EWR-009	45 ED MITCHELL AVE FRANKLIN, SUSSEX, NJ 07416	41°7'13.7"N	74°34'40.4"W	186	83	Licensee certifies antenna(s) comply with gain patterns specified in Section 25.209
38)	FAY-014	2049 EAST JOYCE BLVD SUITE 101 FAYETTEVILLE, WASHINGTON, AR 72703	36°7'8.3"N	94°7'55.2"W	383	83	Licensee certifies antenna(s) comply with gain patterns specified in Section 25.209
39)	FLO-001	181 E EVANS ST FLORENCE, FLORENCE, SC 29506	34°11'50.8"N	79°45'49.8"W	42.9	83	Licensee certifies antenna(s) comply with gain patterns specified in Section 25.209
40)	FRM-002	200 EAST BROADWAY FARMINGTON, SAN JUAN COUNTY, NM 87401	36°43'42.0"N	108°12'15.0"W	1619	83	Licensee certifies antenna(s) comply with gain patterns specified in Section 25.209
41)	FSM-004	311 Lexington Ave Fort Smith, Sebastian, AR 72901	35°22'51.2"N	94°25'1.9"W	142	83	Licensee certifies antenna(s) comply with gain patterns specified in Section 25.209



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42)	FTC-007	4270 BYRD DRIVE LOVELAND, LARIMER, CO 80538	40°26'10.2"N	104°59'40.7"W	1521.87	83	Licensee certifies antenna(s) comply with gain patterns specified in Section 25.209
43)	GAL-006	1632 S SECOND STREET GALLUP, MCKINLEY, NM 87301	35°30'46.0"N	108°44'21.0"W	2038	83	Licensee certifies antenna(s) comply with gain patterns specified in Section 25.209
44)	GRA-001	77 MONROE CENTER SUITE 1000 GRAND RAPIDS, KENT, MI 49503	42°57'51.6"N	85°40'10.4"W	244	83	Licensee certifies antenna(s) comply with gain patterns specified in Section 25.209
45)	GRB-003	2 PAI PARK SUITE B GREENSBORO, GUILFORD, NC 27409	36°4'23.4"N	79°57'41.4"W	262	83	Licensee certifies antenna(s) comply with gain patterns specified in Section 25.209
46)	GRF-001	505 UNIVERSITY AVENUE GRAND FORKS, GRAND FORKS, ND 58203	47°55'31.0"N	97°2'11.3"W	253.1	83	Licensee certifies antenna(s) comply with gain patterns specified in Section 25.209
47)	GSP-012	101 N MAIN ST SUITE 1000 GREENVILLE, GREENVILLE, SC 29601	34°51'7.0"N	82°23'55.1"W	297.5	83	Licensee certifies antenna(s) comply with gain patterns specified in Section 25.209
48)	HAR-001	600 CORPORATE CIRCLE HARRISBURG, DAUPHIN, PA 17110	40°18'24.3"N	76°50'57.8"W	116	83	Licensee certifies antenna(s) comply with gain patterns specified in Section 25.209



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49)	HAW-001	650 IWILEI ROAD SUITE 400 HONOLULU, HONOLULU, HI 96817	21°18'35.0"N	157°51'36.0"W	1	83	Licensee certifies antenna(s) comply with gain patterns specified in Section 25.209
50)	HYA-001	154 BARNSTABLE ROAD HYANNIS, BARNSTABLE, MA 02601	41°39'26.6"N	70°17'0.3"W	14	83	Licensee certifies antenna(s) comply with gain patterns specified in Section 25.209
51)	IAC-001	3365 NE DUBUQUE ST IOWA CITY, JOHNSON, IA 52240	41°41'17.7"N	91°32'39.3"W	220	83	Licensee certifies antenna(s) comply with gain patterns specified in Section 25.209
52)	IND-026	6161 FALL CREEK ROAD INDIANAPOLIS, MARION, IN 46220	39°51'53.0"N	86°3'41.0"W	230.43	83	Licensee certifies antenna(s) comply with gain patterns specified in Section 25.209
53)	LEX-001	2601 NICHOLASVILLE ROAD LEXINGTON, FAYETTE, KY 40503	37°59'56.0"N	84°31'20.0"W	323	83	Licensee certifies antenna(s) comply with gain patterns specified in Section 25.209
54)	LIM-004	667 WEST MARKET STREET LIMA, ALLEN, OH 45801	40°44'22.0"N	84°6'57.0"W	269.4	83	Licensee certifies antenna(s) comply with gain patterns specified in Section 25.209
55)	LOU-004	4000 RADIO DRIVE SUITE 1 LOUISVILLE, JEFFERSON, KY 40218	38°11'46.3"N	85°41'6.8"W	159.2	83	Licensee certifies antenna(s) comply with gain patterns specified in Section 25.209



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56)	LTR-010	10800 COLONEL GLENN RD LITTLE ROCK, PULASKI, AR 72204	34°42'51.4"N	92°23'50.8"W	114	83	Licensee certifies antenna(s) comply with gain patterns specified in Section 25.209
57)	MAN-009	70 FOUNDRY STREET SUITE 300 MANCHESTER, HILLSBOROUGH, NH 03102	42°59'29.0"N	71°28'20.0"W	53	83	Licensee certifies antenna(s) comply with gain patterns specified in Section 25.209
58)	MAR-001	1330 N MAIN ST MARION, MARION, OH 43302	40°36'50.0"N	83°7'49.0"W	293	83	Licensee certifies antenna(s) comply with gain patterns specified in Section 25.209
59)	MEM-023	2650 Thousand Oaks Blvd Suite 4100 Memphis, Shelby, TN 38118	35°4'36.0"N	89°54'4.0"W	82	83	Licensee certifies antenna(s) comply with gain patterns specified in Section 25.209
60)	MIL-002	12100 W HOWARD AVENUE GREENFIELD, MILWAUKEE, WI 53228	42°58'28.0"N	88°3'58.0"W	251	83	Licensee certifies antenna(s) comply with gain patterns specified in Section 25.209
61)	MIN-020	1600 UTICA AVENUE SOUTH SUITE 500 SAINT LOUIS PARK, HENNEPIN, MN 55416	44°57'59.2"N	93°20'45.8"W	272.5	83	Licensee certifies antenna(s) comply with gain patterns specified in Section 25.209
62)	MKG-001	3565 GREEN ST MUSKEGON, MUSKEGON, MI 49444	43°11'16.7"N	86°14'11.8"W	180	83	Licensee certifies antenna(s) comply with gain patterns specified in Section 25.209



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63)	MKG-001	3565 GREEN ST MUSKEGON, MUSKEGON, MI 49444	43°11'16.7"N	86°14'11.8"W	180	83	Licensee certifies antenna(s) comply with gain patterns specified in Section 25.209
64)	MLI-007	3535 EAST KIMBERLY ROAD DAVENPORT, SCOTT, IA 52807	41°32'55.4"N	90°31'26.4"W	198.12	83	Licensee certifies antenna(s) comply with gain patterns specified in Section 25.209
65)	MNS-001	1400 RADIO LANE MANSFIELD, RICHLAND, OH 44906	40°46'1.0"N	82°32'48.0"W	392	83	Licensee certifies antenna(s) comply with gain patterns specified in Section 25.209
66)	MNT-010	1000 20TH AVE SW MINOT, WARD, ND 58701	48°12'41.0"N	101°18'26.0"W	536	83	Licensee certifies antenna(s) comply with gain patterns specified in Section 25.209
67)	MSN-008	2651 S FISH HATCHERY ROAD MADISON, DANE, WI 53711	42°59'56.5"N	89°25'45.3"W	300	83	Licensee certifies antenna(s) comply with gain patterns specified in Section 25.209
68)	MYR-001	4841 HWY 17 BYPASS S MYRTLE BEACH, HORRY, SC 29577	33°40'37.4"N	78°57'52.0"W	8	83	Licensee certifies antenna(s) comply with gain patterns specified in Section 25.209
69)	NHA-001	495 BENHAM STREET HAMDEN, NEW HAVEN, CT 06514	41°22'3.2"N	72°56'24.1"W	29	83	Licensee certifies antenna(s) comply with gain patterns specified in Section 25.209



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70)	NYC-034	333 MEADOWLANDS PKWY 5TH FLOOR SECAUCUS, HUDSON, NJ 07094	40°46'46.6"N	74°4'57.9"W	2	83	Licensee certifies antenna(s) comply with gain patterns specified in Section 25.209
71)	NYC-089	710 EDWIN L WARD SR MEM BLVD RUTHERFORD, BERGEN, NJ 10013	40°47'53.8"N	74°5'29.5"W	2	83	Licensee certifies antenna(s) comply with gain patterns specified in Section 25.209
72)	OGA-001	113 WEST 4TH STREET OGALLALA, KEITH, NE 69153	41°7'39.6"N	101°43'13.6"W	983.59	83	Licensee certifies antenna(s) comply with gain patterns specified in Section 25.209
73)	OKC-001	1900 NW EXPRESSWAY SUITE 1000 OKLAHOMA CITY, OKLAHOMA, OK 73118	35°31'18.7"N	97°32'44.0"W	352	83	Licensee certifies antenna(s) comply with gain patterns specified in Section 25.209
74)	OMA-008	5010 UNDERWOOD AVENUE OMAHA, DOUGLAS, NE 68132	41°15'55.5"N	95°59'26.8"W	373	83	Licensee certifies antenna(s) comply with gain patterns specified in Section 25.209
75)	PHX-035	4686 E VAN BUREN ST SUITE 300 PHOENIX, MARICOPA, AZ 85008	33°27'10.0"N	111°59'5.5"W	350	83	Licensee certifies antenna(s) comply with gain patterns specified in Section 25.209
76)	PMH-001	815 LAFAYETTE RD PORTSMOUTH, ROCKINGHAM, NH 03801	43°3'6.8"N	70°4'6.1"W	7	83	Licensee certifies antenna(s) comply with gain patterns specified in Section 25.209



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77)	POU-001	20 TUCKER DRIVE POUGHKEEPSIE, DUTCHESS, NY 12603	41°42'17.8"N	73°53'15.3"W	42	83	Licensee certifies antenna(s) comply with gain patterns specified in Section 25.209
78)	POU-002	5620 ROUTE 9G HUDSON, COLUMBIA, NY 12534	42°12'4.3"N	73°50'11.2"W	64	83	Licensee certifies antenna(s) comply with gain patterns specified in Section 25.209
79)	PUB-001	106 WEST 24TH STREET PUEBLO, PUEBLO, CO 81003	38°17'25.4"N	104°36'28.7"W	1436	83	Licensee certifies antenna(s) comply with gain patterns specified in Section 25.209
80)	RAL-030	2132 TEN TEN ROD APEX, WAKE, NC 27539	35°42'50.1"N	78°49'4.1"W	140.5	83	Licensee certifies antenna(s) comply with gain patterns specified in Section 25.209
81)	ROC-017	100 CHESTNUT STREET SUITE 1700 ROCHESTER, MONROE, NY 14604	43°9'17.0"N	77°36'8.0"W	162	83	Licensee certifies antenna(s) comply with gain patterns specified in Section 25.209
82)	RST-007	1530 GREENVIEW DR, SW SUITE 200 ROCHESTER, OLMSTED, MN 55902	44°0'11.0"N	92°29'8.9"W	314	83	Licensee certifies antenna(s) comply with gain patterns specified in Section 25.209
83)	SAV-004	245 ALFRED STREET SAVANNAH, CHATHAM, GA 31408	32°5'23.7"N	81°8'49.5"W	4.6	83	Licensee certifies antenna(s) comply with gain patterns specified in Section 25.209



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#	Site ID	Address	Latitude	Longitude	Elevation (Meters)	NAD	Special Provisions (Refer to Section H)
84)	SBY-012	351 TILGHMAN ROAD SALISBURY, WICOMICO, MD 21804	38°21'51.0"N	75°32'38.0"W	15	83	Licensee certifies antenna(s) comply with gain patterns specified in Section 25.209
85)	SGF-003	1856 SOUTH GLENSTONE SPRINGFIELD, GREENE, MO 65804	37°10'47.7"N	93°15'41.2"W	415	83	Licensee certifies antenna(s) comply with gain patterns specified in Section 25.209
86)	SIO-007	1113 NEBRASKA ST SIOUX CITY, WOODBURY, IA 51105	42°30'8.9"N	96°24'13.8"W	361.47	83	Licensee certifies antenna(s) comply with gain patterns specified in Section 25.209
87)	SOM-004	101 FIRST RADIO LANE SOMERSET, PULASKI, KY 42503	37°7'5.0"N	84°36'41.0"W	310	83	Licensee certifies antenna(s) comply with gain patterns specified in Section 25.209
88)	SPR-015	410 OLD COUNTY ROAD HOLYOKE, HAMPDEN, MA 01040	42°11'36.3"N	72°41'10.9"W	88.1	83	Licensee certifies antenna(s) comply with gain patterns specified in Section 25.209
89)	STL-012	1001 HIGHLANDS PLAZA DR SUITE 100 STLOUIS, ST LOUIS, MO 63110	38°37'48.9"N	90°17'0.5"W	161.2	83	Licensee certifies antenna(s) comply with gain patterns specified in Section 25.209
90)	SYR-025	500 PLUM STREET SUITE 400 SYRACUSE, ONONDAGA, NY 13204	43°3'18.0"N	76°9'32.0"W	117.96	83	Licensee certifies antenna(s) comply with gain patterns specified in Section 25.209



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Call Sign: E190096

Authorization Type: Registration

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Non Common Carrier

Grant date: 06/23/2020

Expiration Date: 09/26/2033

A) Site Location(s)

#	Site ID	Address	Latitude	Longitude	Elevation (Meters)	NAD	Special Provisions (Refer to Section H)
91)	TOL-022	125 SOUTH SUPERIOR STREET LOT 494, LOT 1 & 2 OF LOT 495 TOLEDO, LUCAS, OH 43602	41°38'45.4"N	83°32'25.7"W	178.3	83	Licensee certifies antenna(s) comply with gain patterns specified in Section 25.209
92)	TUC-003	3202 N ORACLE ROAD TUCSON, PIMA, AZ 85705	32°15'57.4"N	110°58'35.7"W	716.58	83	Licensee certifies antenna(s) comply with gain patterns specified in Section 25.209
93)	TUL-027	7136 S YALE AVE SUITE 500 TULSA, TULSA, OK 74136	36°3'32.3"N	95°55'24.2"W	260.2	83	Licensee certifies antenna(s) comply with gain patterns specified in Section 25.209
94)	WAS-024	1801 ROCKVILLE PIKE 5TH FLOOR ROCKVILLE, MONTGOMERY, MD 20852	39°3'33.0"N	77°7'24.0"W	115	83	Licensee certifies antenna(s) comply with gain patterns specified in Section 25.209
95)	WCH-001	1535 N NORTH STREET WASHINGTON COURT HOU, FAYETTE, OH 43160	39°33'0.3"N	83°27'4.5"W	300.23	83	Licensee certifies antenna(s) comply with gain patterns specified in Section 25.209
96)	WIC-011	9323 EAST 37TH STREET NORTH WICHITA, SEDGWICK, KS 67226	37°45'4.0"N	97°13'45.0"W	436	83	Licensee certifies antenna(s) comply with gain patterns specified in Section 25.209
97)	WIL-010	1575 MCKEE ROAD SUITE 206 DOVER, KENT, DE 19904	39°11'16.5"N	75°33'51.7"W	13	83	Licensee certifies antenna(s) comply with gain patterns specified in Section 25.209



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A) Site Location(s)

#	Site ID	Address	Latitude	Longitude	Elevation (Meters)	NAD	Special Provisions (Refer to Section H)
98)	WIL-023	920 WEST BASIN ROAD SUITE 400 NEW CASTLE, NEW CASTLE, DE 19720	39°41'44.4"N	75°35'56.6"W	2	83	Licensee certifies antenna(s) comply with gain patterns specified in Section 25.209
99)	WIL-026	5595 WEST DENNEYS RD DOVER, KENT, DE 19904	39°12'2.4"N	75°33'49.8"W	15	83	Licensee certifies antenna(s) comply with gain patterns specified in Section 25.209
100	WOR-006	96 STEREO LANE LOT 1, ASSESSORS MAP 26, LOT 108 PAXTON, WORCESTER, MA 01612	42°18'33.3"N	71°54'9.5"W	397	83	Licensee certifies antenna(s) comply with gain patterns specified in Section 25.209
101	YNG-001	7461 SOUTH AVE YOUNGSTOWN, MAHONING, OH 44512	41°1'12.0"N	80°38'1.0"W	315	83	Licensee certifies antenna(s) comply with gain patterns specified in Section 25.209

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 26, 2018 (3 AM Eastern Standard Time) and ending September 26, 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	36M0G7W	Rx			ANT1		
2)	3700.0000-4200.0000	H	36M0G7W	Rx			ANT1		
3)	3700.0000-4200.0000	H	36M0G7W	Rx			ANT1		
4)	3700.0000-4200.0000	H	36M0G7W	Rx			ANT1		
5)	3700.0000-4200.0000	H	36M0G7W	Rx			ANT1		
6)	3700.0000-4200.0000	H	36M0G7W	Rx			ANT1		
7)	3700.0000-4200.0000	H	36M0G7W	Rx			ANT1		
8)	3700.0000-4200.0000	L	36M0G7W	Rx			ANT1		
9)	3700.0000-4200.0000	V	36M0G7W	Rx			ANT1		
10)	3700.0000-4200.0000	V	36M0G7W	Rx			ANT1		
11)	3700.0000-4200.0000	V	36M0G7W	Rx			ANT1		
12)	3700.0000-4200.0000	V	36M0G7W	Rx			ANT1		
13)	3700.0000-4200.0000	V	36M0G7W	Rx			ANT1		
14)	3700.0000-4200.0000	V	36M0G7W	Rx			ANT1		
15)	3700.0000-4200.0000	V	36M0G7W	Rx			ANT1		
16)	3700.0000-4200.0000	V	36M0G7W	Rx			ANT1		
17)	3700.0000-4200.0000	V	36M0G7W	Rx			ANT1		
18)	3700.0000-4200.0000	V	36M0G7W	Rx			ANT1		
19)	3700.0000-4200.0000	V	36M0G7W	Rx			ANT1		
20)	3700.0000-4200.0000	V	36M0G7W	Rx			ANT1		
21)	3700.0000-4200.0000	V	36M0G7W	Rx			ANT1		
22)	3700.0000-4200.0000	H, V	36M0G7W	Rx			ANT1		
23)	3700.0000-4200.0000	H, V	36M0G7W	Rx			ANT1		
24)	3700.0000-4200.0000	H, V	36M0G7W	Rx			ANT1		



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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
25)	3700.0000-4200.0000	H, V	36M0G7W	Rx			ANT1		
26)	3700.0000-4200.0000	H, V	36M0G7W	Rx			ANT1		
27)	3700.0000-4200.0000	H, V	36M0G7W	Rx			ANT1		
28)	3700.0000-4200.0000	H, V	36M0G7W	Rx			ANT1		
29)	3700.0000-4200.0000	H, V	36M0G7W	Rx			ANT1		
30)	3700.0000-4200.0000	H, V	36M0G7W	Rx			ANT1		
31)	3700.0000-4200.0000	H, V	36M0G7W	Rx			ANT1		
32)	3700.0000-4200.0000	H, V	36M0G7W	Rx			ANT1		
33)	3700.0000-4200.0000	H, V	36M0G7W	Rx			ANT1		
34)	3700.0000-4200.0000	H, V	36M0G7W	Rx			ANT1		
35)	3700.0000-4200.0000	H, V	36M0G7W	Rx			ANT1		
36)	3700.0000-4200.0000	H, V	36M0G7W	Rx			ANT1		
37)	3700.0000-4200.0000	H, V	36M0G7W	Rx			ANT1		
38)	3700.0000-4200.0000	H, V	36M0G7W	Rx			ANT1		
39)	3700.0000-4200.0000	H, V	36M0G7W	Rx			ANT1		
40)	3700.0000-4200.0000	H, V	36M0G7W	Rx			ANT1		
41)	3700.0000-4200.0000	H, V	36M0G7W	Rx			ANT1		
42)	3700.0000-4200.0000	H, V	36M0G7W	Rx			ANT1		
43)	3700.0000-4200.0000	H, V	36M0G7W	Rx			ANT1		
44)	3700.0000-4200.0000	H, V	36M0G7W	Rx			ANT1		
45)	3700.0000-4200.0000	H, V	36M0G7W	Rx			ANT1		
46)	3700.0000-4200.0000	H, V	36M0G7W	Rx			ANT1		
47)	3700.0000-4200.0000	H	36M0GTW	Rx			ANT1		
48)	3700.0000-4200.0000	H	36M0GTW	Rx			ANT1		



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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
49)	3700.0000-4200.0000	H	36M0GTW	Rx			ANT1		
50)	3700.0000-4200.0000	L	36M0GTW	Rx			ANT1		
51)	3700.0000-4200.0000	V	36M0GTW	Rx			ANT1		
52)	3700.0000-4200.0000	V	36M0GTW	Rx			ANT1		
53)	3700.0000-4200.0000	V	36M0GTW	Rx			ANT1		
54)	3700.0000-4200.0000	V	36M0GTW	Rx			ANT1		
55)	3700.0000-4200.0000	V	36M0GTW	Rx			ANT1		
56)	3700.0000-4200.0000	V	36M0GTW	Rx			ANT1		
57)	3700.0000-4200.0000	V	36M0GTW	Rx			ANT1		
58)	3700.0000-4200.0000	V	36M0GTW	Rx			ANT1		
59)	3700.0000-4200.0000	V	36M0GTW	Rx			ANT1		
60)	3700.0000-4200.0000	V	36M0GTW	Rx			ANT1		
61)	3700.0000-4200.0000	V	36M0GTW	Rx			ANT1		
62)	3700.0000-4200.0000	V	36M0GTW	Rx			ANT1		
63)	3700.0000-4200.0000	V	36M0GTW	Rx			ANT1		
64)	3700.0000-4200.0000	V	36M0GTW	Rx			ANT1		
65)	3700.0000-4200.0000	V	36M0GTW	Rx			ANT1		
66)	3700.0000-4200.0000	V	36M0GTW	Rx			ANT1		
67)	3700.0000-4200.0000	V	36M0GTW	Rx			ANT1		
68)	3700.0000-4200.0000	V	36M0GTW	Rx			ANT1		
69)	3700.0000-4200.0000	V	36M0GTW	Rx			ANT1		
70)	3700.0000-4200.0000	V	36M0GTW	Rx			ANT1		
71)	3700.0000-4200.0000	V	36M0GTW	Rx			ANT1		
72)	3700.0000-4200.0000	H, V	36M0GTW	Rx			ANT1		



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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
73)	3700.0000-4200.0000	H, V	36M0GTW	Rx			ANT1		
74)	3700.0000-4200.0000	H, V	36M0GTW	Rx			ANT1		
75)	3700.0000-4200.0000	H, V	36M0GTW	Rx			ANT1		
76)	3700.0000-4200.0000	H, V	36M0GTW	Rx			ANT1		
77)	3700.0000-4200.0000	H, V	36M0GTW	Rx			ANT1		
78)	3700.0000-4200.0000	H, V	36M0GTW	Rx			ANT1		
79)	3700.0000-4200.0000	H, V	36M0GTW	Rx			ANT1		
80)	3700.0000-4200.0000	H, V	36M0GTW	Rx			ANT1		
81)	3700.0000-4200.0000	H, V	36M0GTW	Rx			ANT1		
82)	3700.0000-4200.0000	H, V	36M0GTW	Rx			ANT1		
83)	3700.0000-4200.0000	H, V	36M0GTW	Rx			ANT1		
84)	3700.0000-4200.0000	H, V	36M0GTW	Rx			ANT1		
85)	3700.0000-4200.0000	H, V	36M0GTW	Rx			ANT1		
86)	3700.0000-4200.0000	H, V	36M0GTW	Rx			ANT1		
87)	3700.0000-4200.0000	H, V	36M0GTW	Rx			ANT1		
88)	3700.0000-4200.0000	H, V	36M0GTW	Rx			ANT1		
89)	3700.0000-4200.0000	H, V	36M0GTW	Rx			ANT1		
90)	3700.0000-4200.0000	H, V	36M0GTW	Rx			ANT1		
91)	3700.0000-4200.0000	H, V	36M0GTW	Rx			ANT1		
92)	3700.0000-4200.0000	H, V	36M0GTW	Rx			ANT1		
93)	3700.0000-4200.0000	H, V	36M0GTW	Rx			ANT1		
94)	3700.0000-4200.0000	H, V	36M0GTW	Rx			ANT1		
95)	3700.0000-4200.0000	H, V	36M0GTW	Rx			ANT1		
96)	3700.0000-4200.0000	H, V	36M0GTW	Rx			ANT1		



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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
97)	3700.0000-4200.0000	H, V	36M0GTW	Rx			ANT1		
98)	3700.0000-4200.0000	H, V	36M0GTW	Rx			ANT1		
99)	3700.0000-4200.0000	H, V	36M0GTW	Rx			ANT1		
100)	3700.0000-4200.0000	H, V	36M0GTW	Rx			ANT1		
101)	3700.0000-4200.0000	H, V	36M0GTW	Rx			ANT1		
102)	3700.0000-4200.0000	H	36M0G7W	Rx			ANT2		
103)	3700.0000-4200.0000	H	36M0G7W	Rx			ANT2		
104)	3700.0000-4200.0000	H	36M0G7W	Rx			ANT2		
105)	3700.0000-4200.0000	H	36M0G7W	Rx			ANT2		
106)	3700.0000-4200.0000	L	36M0G7W	Rx			ANT2		
107)	3700.0000-4200.0000	V	36M0G7W	Rx			ANT2		
108)	3700.0000-4200.0000	V	36M0G7W	Rx			ANT2		
109)	3700.0000-4200.0000	V	36M0G7W	Rx			ANT2		
110)	3700.0000-4200.0000	V	36M0G7W	Rx			ANT2		
111)	3700.0000-4200.0000	H, V	36M0G7W	Rx			ANT2		
112)	3700.0000-4200.0000	H, V	36M0G7W	Rx			ANT2		
113)	3700.0000-4200.0000	H, V	36M0G7W	Rx			ANT2		
114)	3700.0000-4200.0000	H	36M0GTW	Rx			ANT2		
115)	3700.0000-4200.0000	V	36M0GTW	Rx			ANT2		
116)	3700.0000-4200.0000	V	36M0GTW	Rx			ANT2		
117)	3700.0000-4200.0000	V	36M0GTW	Rx			ANT2		
118)	3700.0000-4200.0000	H, V	36M0GTW	Rx			ANT2		
119)	3700.0000-4200.0000	H, V	36M0GTW	Rx			ANT2		
120)	3700.0000-4200.0000	H, V	36M0GTW	Rx			ANT2		



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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
121)	3700.0000-4200.0000	H, V	36M0GTW	Rx			ANT2		
122)	3700.0000-4200.0000	H, V	36M0GTW	Rx			ANT2		
123)	3700.0000-4200.0000	H, V	36M0GTW	Rx			ANT2		
124)	3700.0000-4200.0000	H, V	36M0GTW	Rx			ANT2		
125)	3700.0000-4200.0000	V	36M0G7W	Rx			ANT3		

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	38.4	-21.4	135.0	-246.7		ANT1
2)	3700.0000-4200.0000	60.0E	-143.0W	46.7	-32.8	038.9	-295.4		ANT1
3)	3700.0000-4200.0000	60.0E	-143.0W	47.0	-31.0	036.0	-292.0		ANT1
4)	3700.0000-4200.0000	60.0E	-143.0W	26.9	-32.8	037.4	-295.4		ANT1
5)	3700.0000-4200.0000	60.0E	-143.0W	47.7	-31.3	036.1	-292.5		ANT1
6)	3700.0000-4200.0000	60.0E	-143.0W	47.7	-31.3	036.1	-292.5		ANT1
7)	3700.0000-4200.0000	60.0E	-143.0W	36.0	-26.0	127.0	-260.0		ANT1
8)	3700.0000-4200.0000	60.0E	-143.0W	36.0	-26.0	127.0	-260.0		ANT2
9)	3700.0000-4200.0000	60.0E	-143.0W	28.8	-22.4	132.5	-237.5		ANT1
10)	3700.0000-4200.0000	60.0E	-143.0W	32.3	-25.9	128.6	-239.9		ANT1
11)	3700.0000-4200.0000	60.0E	-143.0W	32.3	-25.9	128.6	-239.9		ANT2
12)	3700.0000-4200.0000	60.0E	-143.0W	28.6	-19.1	137.0	-239.1		ANT1
13)	3700.0000-4200.0000	60.0E	-143.0W	26.9	-36.7	119.1	-227.8		ANT1
14)	3700.0000-4200.0000	60.0E	-143.0W	46.9	-33.0	039.2	-295.4		ANT1
15)	3700.0000-4200.0000	60.0E	-143.0W	39.2	-33.0	046.9	-295.4		ANT2
16)	3700.0000-4200.0000	90.0E	-143.0W	24.4	-34.0	118.1	-229.3		ANT1
17)	3700.0000-4200.0000	60.0E	-143.0W	35.2	-27.2	131.7	-239.0		ANT1
18)	3700.0000-4200.0000	60.0E	-143.0W	29.8	-19.0	137.5	-240.2		ANT1
19)	3700.0000-4200.0000	60.0E	-139.0W	23.6	-24.6	130.9	-227.2		ANT1
20)	3700.0000-4200.0000	60.0E	-139.0W	23.6	-24.6	130.9	-227.2		ANT2



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Expiration Date: 09/26/2033

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		
21)	3700.0000-4200.0000	60.0E	-143.0W	60.0	-25.2	024.5	-281.2		ANT1
22)	3700.0000-4200.0000	60.0E	-143.0W	60.0	-25.2	024.5	-281.2		ANT2
23)	3700.0000-4200.0000	60.0E	-143.0W	24.7	-21.8	135.2	-230.4		ANT1
24)	3700.0000-4200.0000	60.0E	-143.0W	22.0	-21.8	130.3	-230.1		ANT1
25)	3700.0000-4200.0000	60.0E	-140.0W	26.4	-57.6	126.4	-270.0		ANT1
26)	3700.0000-4200.0000	60.0E	-143.0W	30.0	-22.8	132.2	-238.4		ANT1
27)	3700.0000-4200.0000	60.0E	-143.0W	30.0	-22.8	132.2	-238.4		ANT2
28)	3700.0000-4200.0000	60.0E	-143.0W	22.1	-23.6	128.2	-229.2		ANT2
29)	3700.0000-4200.0000	60.0E	-143.0W	22.1	-23.6	128.2	-229.2		ANT1
30)	3700.0000-4200.0000	60.0E	-143.0W	32.2	-17.5	140.4	-243.3		ANT1
31)	3700.0000-4200.0000	60.0E	-143.0W	32.2	-17.5	140.4	-243.3		ANT2
32)	3700.0000-4200.0000	60.6E	-139.0W	33.2	-19.3	142.7	-241.0		ANT1
33)	3700.0000-4200.0000	60.0E	-143.0W	35.6	-27.8	130.9	-239.6		ANT1
34)	3700.0000-4200.0000	60.0E	-143.0W	40.2	-08.8	162.2	-253.7		ANT1
35)	3700.0000-4200.0000	60.0E	-143.0W	29.7	-18.0	139.0	-240.7		ANT1
36)	3700.0000-4200.0000	60.0E	-143.0W	29.7	-18.0	139.0	-240.7		ANT2
37)	3700.0000-4200.0000	60.0E	-143.0W	29.7	-18.0	139.0	-240.7		ANT3
38)	3700.0000-4200.0000	60.6E	-139.0W	41.6	-13.0	154.8	-251.4		ANT1
39)	3700.0000-4200.0000	60.6E	-139.0W	41.5	-11.6	157.2	-264.1		ANT1
40)	3700.0000-4200.0000	60.0E	-139.0W	41.8	-11.8	157.1	-252.4		ANT1
41)	3700.0000-4200.0000	60.6E	-139.0W	42.0	-11.8	157.1	-252.4		ANT1
42)	3700.0000-4200.0000	60.6E	-139.0W	40.5	-09.1	161.7	-254.0		ANT1
43)	3700.0000-4200.0000	60.6E	-139.0W	40.5	-09.1	161.7	-254.0		ANT2
44)	3700.0000-4200.0000	95.0E	-143.0W	16.8	-59.9	100.5	-143.8		ANT1
45)	3700.0000-4200.0000	95.0E	-143.0W	16.8	-59.9	100.5	-143.8		ANT2
46)	3700.0000-4200.0000	60.0E	-143.0W	37.0	-26.2	131.9	-237.3		ANT1
47)	3700.0000-4200.0000	60.0E	-143.0W	32.9	-27.1	127.1	-240.3		ANT1
48)	3700.0000-4200.0000	60.0E	-143.0W	23.4	-41.5	113.8	-222.8		ANT1
49)	3700.0000-4200.0000	60.0E	-143.0W	23.4	-41.5	113.8	-222.8		ANT2
50)	3700.0000-4200.0000	90.0E	-143.0W	24.6	-35.2	117.0	-229.6		ANT1
51)	3700.0000-4200.0000	60.0E	-143.0W	21.9	-57.6	164.5	-253.1		ANT1
52)	3700.0000-4200.0000	60.6E	-139.0W	39.8	-08.1	163.5	-254.1		ANT1
53)	3700.0000-4200.0000	60.0E	-143.0W	40.8	-04.2	164.7	-258.4		ANT1
54)	3700.0000-4200.0000	60.0E	-143.0W	40.8	-04.2	164.7	-258.4		ANT2
55)	3700.0000-4200.0000	60.0E	-143.0W	24.7	-41.8	113.8	-224.9		ANT1



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Authorization Type: Registration

File Number: SES-REG-20180926-03793

Non Common Carrier

Grant date: 06/23/2020

Expiration Date: 09/26/2033

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		
56)	3700.0000-4200.0000	60.0E	-139.0W	39.9	-07.5	164.7	-254.7		ANT1
57)	3700.0000-4200.0000	60.0E	-143.0W	43.1	-15.0	144.8	-252.4		ANT1
58)	3700.0000-4200.0000	60.0E	-143.0W	46.2	-13.9	146.2	-254.7		ANT1
59)	3700.0000-4200.0000	60.0E	-143.0W	43.5	-14.1	146.5	-253.1		ANT1
60)	3700.0000-4200.0000	60.0E	-143.0W	43.5	-14.1	146.5	-253.1		ANT1
61)	3700.0000-4200.0000	60.0E	-143.0W	33.7	-25.6	129.1	-241.3		ANT1
62)	3700.0000-4200.0000	60.0E	-143.0W	33.7	-25.6	129.1	-241.3		ANT2
63)	3700.0000-4200.0000	60.0E	-143.0W	45.0	-13.4	147.4	-254.2		ANT1
64)	3700.0000-4200.0000	60.0E	-143.0W	43.0	-12.7	210.9	-106.5		ANT1
65)	3700.0000-4200.0000	60.6E	-139.0W	41.5	-12.5	155.0	-252.0		ANT1
66)	3700.0000-4200.0000	60.0E	-143.0W	44.5	-14.6	145.4	-253.4		ANT1
67)	3700.0000-4200.0000	60.0E	-143.0W	39.1	-04.7	163.4	-257.2		ANT1
68)	3700.0000-4200.0000	60.0E	-143.0W	39.2	-04.2	164.4	-257.7		ANT1
69)	3700.0000-4200.0000	60.0E	-143.0W	40.2	-10.4	158.4	-253.0		ANT1
70)	3700.0000-4200.0000	60.0E	-143.0W	38.7	-06.5	160.1	-255.6		ANT1
71)	3700.0000-4200.0000	60.0E	-143.0W	38.7	-06.5	160.1	-255.6		ANT2
72)	3700.0000-4200.0000	60.6E	-139.0W	42.9	-12.0	156.8	-252.8		ANT1
73)	3700.0000-4200.0000	60.0E	-143.0W	40.7	-07.2	159.0	-255.9		ANT1
74)	3700.0000-4200.0000	60.0E	-143.0W	43.1	-15.5	144.2	-252.2		ANT1
75)	3700.0000-4200.0000	1.3E	-358.7W	44.7	-45.4	058.8	-302.1		ANT1
76)	3700.0000-4200.0000	60.0E	-143.0W	44.0	-12.3	210.3	-105.8		ANT1
77)	3700.0000-4200.0000	60.6E	-139.0W	38.9	-11.1	157.7	-251.1		ANT1
78)	3700.0000-4200.0000	60.0E	-143.0W	37.9	-12.6	149.0	-250.5		ANT1
79)	3700.0000-4200.0000	63.0E	-143.0W	39.5	-16.3	154.0	-247.0		ANT1
80)	3700.0000-4200.0000	142.4E	-246.0W	34.5	-19.6	142.4	-246.0		ANT1
81)	3700.0000-4200.0000	142.6E	-246.1W	34.4	-19.5	142.6	-246.1		ANT1
82)	3700.0000-4200.0000	60.0E	-143.0W	46.2	-15.2	143.9	-254.2		ANT1
83)	3700.0000-4200.0000	60.0E	-143.0W	38.4	-14.5	145.8	-249.6		ANT1
84)	3700.0000-4200.0000	60.0E	-143.0W	38.4	-14.5	145.8	-249.6		ANT2
85)	3700.0000-4200.0000	60.0E	-143.0W	38.1	-15.6	144.1	-248.9		ANT1
86)	3700.0000-4200.0000	60.0E	-143.0W	38.1	-15.6	144.1	-248.9		ANT2
87)	3700.0000-4200.0000	60.0E	-143.0W	40.7	-07.2	159.0	-255.9		ANT1
88)	3700.0000-4200.0000	60.6E	-139.0W	39.9	-09.7	160.0	-253.0		ANT1
89)	3700.0000-4200.0000	60.0E	-143.0W	38.9	-14.0	146.6	-250.2		ANT1
90)	3700.0000-4200.0000	60.6E	-139.0W	37.5	-15.5	149.8	-247.1		ANT1



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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		
91)	3700.0000-4200.0000	60.0E	-143.0W	26.2	-32.8	122.8	-227.3		ANT1
92)	3700.0000-4200.0000	60.0E	-143.0W	40.0	-12.0	153.0	-246.0		ANT1
93)	3700.0000-4200.0000	60.0E	-143.0W	37.9	-15.1	144.8	-249.0		ANT1
94)	3700.0000-4200.0000	60.0E	-143.0W	37.9	-15.1	144.8	-249.0		ANT2
95)	3700.0000-4200.0000	60.0E	-143.0W	10.0	-70.0	360.0	-360.0		ANT1
96)	3700.0000-4200.0000	60.0E	-143.0W	37.2	-09.1	155.1	-252.6		ANT1
97)	3700.0000-4200.0000	60.0E	-143.0W	37.7	-08.1	157.0	-253.8		ANT1
98)	3700.0000-4200.0000	60.0E	-140.0W	40.4	-10.5	156.9	-252.8		ANT1
99)	3700.0000-4200.0000	60.6E	-139.0W	40.5	-12.4	155.7	-251.1		ANT1
100)	3700.0000-4200.0000	60.6E	-139.0W	40.5	-12.4	155.7	-251.1		ANT2
101)	3700.0000-4200.0000	60.6E	-139.0W	39.4	-09.6	161.0	-253.0		ANT1
102)	3700.0000-4200.0000	60.0E	-139.0W	36.4	-17.5	146.2	-244.9		ANT1
103)	3700.0000-4200.0000	60.0E	-139.0W	36.5	-17.3	146.6	-245.1		ANT1
104)	3700.0000-4200.0000	60.0E	-143.0W	25.6	-32.3	123.2	-226.7		ANT1
105)	3700.0000-4200.0000	60.0E	-143.0W	35.5	-13.1	147.3	-248.3		ANT1
106)	3700.0000-4200.0000	60.0E	-139.0W	36.4	-17.6	146.0	-244.8		ANT1
107)	3700.0000-4200.0000	60.0E	-139.0W	36.4	-17.6	146.0	-244.8		ANT2
108)	3700.0000-4200.0000	60.0E	-143.0W	33.6	-15.2	144.2	-245.9		ANT1
109)	3700.0000-4200.0000	60.0E	-143.0W	34.1	-14.9	144.8	-246.4		ANT1
110)	3700.0000-4200.0000	60.0E	-143.0W	34.1	-14.9	144.8	-246.4		ANT2
111)	3700.0000-4200.0000	85.0E	-143.0W	43.0	-17.0	141.0	-251.0		ANT1
112)	3700.0000-4200.0000	143.4E	-249.7W	39.1	-15.7	060.0	-143.0		ANT1
113)	3700.0000-4200.0000	334.3E	-25.6W	25.6	-31.8	133.9	-226.0		ANT1
114)	3700.0000-4200.0000	60.0E	-143.0W	38.3	-16.8	142.1	-248.4		ANT1
115)	3700.0000-4200.0000	63.0E	-143.0W	39.5	-16.8	153.1	-246.2		ANT1
116)	3700.0000-4200.0000	60.0E	-143.0W	33.6	-15.2	144.2	-245.9		ANT1
117)	3700.0000-4200.0000	60.0E	-143.0W	26.6	-33.1	122.7	-227.9		ANT1
118)	3700.0000-4200.0000	60.0E	-139.0W	37.1	-17.5	146.3	-245.0		ANT1
119)	3700.0000-4200.0000	60.0E	-139.0W	37.1	-17.5	146.3	-245.0		ANT2
120)	3700.0000-4200.0000	60.0E	-143.0W	39.8	-16.4	147.6	-254.5		ANT1
121)	3700.0000-4200.0000	139.0E	-139.0W	26.0	-26.0	240.5	-240.5		ANT1
122)	3700.0000-4200.0000	60.0E	-139.0W	36.5	-16.7	147.5	-245.4		ANT1
123)	3700.0000-4200.0000	60.0E	-139.0W	36.5	-16.7	147.5	-245.4		ANT2
124)	3700.0000-4200.0000	60.0E	-143.0W	38.3	-14.9	151.0	-248.0		ANT1
125)	3700.0000-4200.0000	60.0E	-143.0W	35.4	-20.1	136.9	-244.6		ANT1



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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:

- 1) MEM-023 to Permitted Space Station List
- 2) CED-013 to Permitted Space Station List
- 3) AME-003 to Permitted Space Station List
- 4) CED-013 to Permitted Space Station List
- 5) DES-010 to Permitted Space Station List
- 6) DES-016 to Permitted Space Station List
- 7) MLI-007 to Permitted Space Station List
- 8) SIO-007 to Permitted Space Station List
- 9) WIC-011 to Permitted Space Station List
- 10) MIN-020 to Permitted Space Station List
- 11) ABQ-007 to Permitted Space Station List
- 12) IAC-001 to Permitted Space Station List
- 13) FRM-002 to Permitted Space Station List
- 14) FAY-014 to Permitted Space Station List
- 15) RST-007 to Permitted Space Station List
- 16) BIS-007 to Permitted Space Station List
- 17) ELP-004 to Permitted Space Station List
- 18) GRF-001 to Permitted Space Station List
- 19) MNT-010 to Permitted Space Station List
- 20) OGA-001 to Permitted Space Station List
- 21) OMA-008 to Permitted Space Station List
- 22) DIC-002 to Permitted Space Station List
- 23) MSN-008 to Permitted Space Station List
- 24) MIL-002 to Permitted Space Station List
- 25) FSM-004 to Permitted Space Station List
- 26) BDL-001 to Permitted Space Station List
- 27) EAU-002 to Permitted Space Station List
- 28) WAS-024 to Permitted Space Station List
- 29) WIL-023 to Permitted Space Station List
- 30) WIL-010 to Permitted Space Station List
- 31) WIL-026 to Permitted Space Station List
- 32) NHA-001 to Permitted Space Station List
- 33) HAW-001 to Permitted Space Station List
- 34) LTR-010 to Permitted Space Station List
- 35) OKC-001 to Permitted Space Station List
- 36) PHX-035 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:

- 37) GAL-006 to Permitted Space Station List
- 38) SPR-015 to Permitted Space Station List
- 39) WOR-006 to Permitted Space Station List
- 40) HYA-001 to Permitted Space Station List
- 41) TUC-003 to Permitted Space Station List
- 42) BOS-037 to Permitted Space Station List
- 43) AVL-009 to Permitted Space Station List
- 44) CHS-001 to Permitted Space Station List
- 45) CLT-003 to Permitted Space Station List
- 46) CLT-003 to Permitted Space Station List
- 47) TUL-027 to Permitted Space Station List
- 48) FLO-001 to Permitted Space Station List
- 49) GRB-003 to Permitted Space Station List
- 50) BAL-010 to Permitted Space Station List
- 51) COL-008 to Permitted Space Station List
- 52) MAN-009 to Permitted Space Station List
- 53) PMH-001 to Permitted Space Station List
- 54) EWR-009 to Permitted Space Station List
- 55) ALB-016 to Permitted Space Station List
- 56) SBY-012 to Permitted Space Station List
- 57) NYC-089 to Permitted Space Station List
- 58) GSP-012 to Permitted Space Station List
- 59) MYR-001 to Permitted Space Station List
- 60) RAL-030 to Permitted Space Station List
- 61) BIN-001 to Permitted Space Station List
- 62) AKN-016 to Permitted Space Station List
- 63) MNS-001 to Permitted Space Station List
- 64) CHI-064 to Permitted Space Station List
- 65) CHI-023 to Permitted Space Station List
- 66) SAV-004 to Permitted Space Station List
- 67) WCH-001 to Permitted Space Station List
- 68) CIN-050 to Permitted Space Station List
- 69) NYC-034 to Permitted Space Station List
- 70) POU-001 to Permitted Space Station List
- 71) CHL-001 to Permitted Space Station List
- 72) CLE-025 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:

- 73) CSP-001 to Permitted Space Station List
- 74) CLM-012 to Permitted Space Station List
- 75) DAY-002 to Permitted Space Station List
- 76) CIN-028 to Permitted Space Station List
- 77) ROC-017 to Permitted Space Station List
- 78) SYR-025 to Permitted Space Station List
- 79) ABE-008 to Permitted Space Station List
- 80) HAR-001 to Permitted Space Station List
- 81) POU-002 to Permitted Space Station List
- 82) DEF-002 to Permitted Space Station List
- 83) DEF-004 to Permitted Space Station List
- 84) DEN-002 to Permitted Space Station List
- 85) DTW-017 to Permitted Space Station List
- 86) DEF-008 to Permitted Space Station List
- 87) MKG-001 to Permitted Space Station List
- 88) GRA-001 to Permitted Space Station List
- 89) IND-026 to Permitted Space Station List
- 90) LEX-001 to Permitted Space Station List
- 91) FTC-007 to Permitted Space Station List
- 92) LOU-004 to Permitted Space Station List
- 93) MAR-001 to Permitted Space Station List
- 94) MKG-001 to Permitted Space Station List
- 95) PUB-001 to Permitted Space Station List
- 96) LIM-004 to Permitted Space Station List
- 97) SOM-004 to Permitted Space Station List
- 98) SGF-003 to Permitted Space Station List
- 99) TOL-022 to Permitted Space Station List
- 100) YNG-001 to Permitted Space Station List
- 101) STL-012 to Permitted Space Station List



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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)
CSP-001	ANT1	1	3.8	COMTECH	3.8	1787	5 AGL/ 1792 AMSL	
Max Gains(s): 42.9 dBi @ 4.0000 GHz Maximum total input power at antenna flange (Watts) = Maximum aggregate output EIRP for all carriers (dBW) =								
DTW-017	ANT1	2	3.8	COMTECH	3.8	265.79	3.84 AGL/ 269.62 AMSL	
Max Gains(s): 42.9 dBi @ 4.0000 GHz Maximum total input power at antenna flange (Watts) = Maximum aggregate output EIRP for all carriers (dBW) =								
GRA-001	ANT1	1	3.8	PATRIOT	3.8	244	244 AGL/ 248 AMSL	
Max Gains(s): 41.5 dBi @ 4.0000 GHz Maximum total input power at antenna flange (Watts) = Maximum aggregate output EIRP for all carriers (dBW) =								
HAW-001	ANT1	1	3.8	COMTECH	3.8	1	25.83 AGL/ 26.83 AMSL	
Max Gains(s): 42.9 dBi @ 4.0000 GHz Maximum total input power at antenna flange (Watts) = Maximum aggregate output EIRP for all carriers (dBW) =								
PHX-035	ANT1	1	3.8	COMTECH	3.8	350	23 AGL/ 373 AMSL	
Max Gains(s): 42.9 dBi @ 4.0000 GHz Maximum total input power at antenna flange (Watts) = Maximum aggregate output EIRP for all carriers (dBW) =								
ABE-008	ANT1	1	3.8	COMTECH	3.8M	91	18 AGL/ 109 AMSL	
Max Gains(s): 42.9 dBi @ 4.0000 GHz Maximum total input power at antenna flange (Watts) = Maximum aggregate output EIRP for all carriers (dBW) =								



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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)
AME-003	ANT1	1	3.8	COMTECH	3.8M	288	12.19 AGL/ 300.19 AMSL	
Max Gains(s): 42.9 dBi @ 4.0000 GHz Maximum total input power at antenna flange (Watts) = Maximum aggregate output EIRP for all carriers (dBW) =								
BAL-010	ANT1	1	3.8	COMTECH	3.8M	89	22.35 AGL/ 111.35 AMSL	
Max Gains(s): 42.9 dBi @ 4.0000 GHz Maximum total input power at antenna flange (Watts) = Maximum aggregate output EIRP for all carriers (dBW) =								
BDL-001	ANT1	1	3.8	COMTECH	3.8M	31.7	24.26 AGL/ 55.96 AMSL	
Max Gains(s): 42.9 dBi @ 4.0000 GHz Maximum total input power at antenna flange (Watts) = Maximum aggregate output EIRP for all carriers (dBW) =								
BIN-001	ANT1	1	3.8	COMTECH	3.8M	258	12 AGL/ 270 AMSL	
Max Gains(s): 42.9 dBi @ 4.0000 GHz Maximum total input power at antenna flange (Watts) = Maximum aggregate output EIRP for all carriers (dBW) =								
BIS-007	ANT1	1	3.8	COMTECH	3.8M	506	4.5 AGL/ 510.5 AMSL	
Max Gains(s): 42.9 dBi @ 4.0000 GHz Maximum total input power at antenna flange (Watts) = Maximum aggregate output EIRP for all carriers (dBW) =								
CHI-023	ANT1	1	3.8	COMTECH	3.8m	450.2	135.35 AGL/ 450.21 AMSL	
Max Gains(s): 42.9 dBi @ 4.0000 GHz Maximum total input power at antenna flange (Watts) = Maximum aggregate output EIRP for all carriers (dBW) =								



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CHI-064	ANT1	1	3.8	COMTECH	3.8m	192.3	3.66 AGL/ 196 AMSL	
Max Gains(s): 42.9 dBi @ 4.0000 GHz Maximum total input power at antenna flange (Watts) = Maximum aggregate output EIRP for all carriers (dBW) =								
CHL-001	ANT1	2	3.8	COMTECH	3.8m	193.24	8.2 AGL/ 197.05 AMSL	
Max Gains(s): 42.9 dBi @ 4.0000 GHz Maximum total input power at antenna flange (Watts) = Maximum aggregate output EIRP for all carriers (dBW) =								
CLE-025	ANT1	1	3.8	COMTECH	3.8m	254	25 AGL/ 274 AMSL	
Max Gains(s): 42.9 dBi @ 4.0000 GHz Maximum total input power at antenna flange (Watts) = Maximum aggregate output EIRP for all carriers (dBW) =								
CLM-012	ANT1	1	3.8	COMTECH	3.8m	235	4.8 AGL/ 239.8 AMSL	
Max Gains(s): 42.9 dBi @ 4.0000 GHz Maximum total input power at antenna flange (Watts) = Maximum aggregate output EIRP for all carriers (dBW) =								
CLT-003	ANT1	1	3.8	PATRIOT	3.8M	243	6.5 AGL/ 247.5 AMSL	
Max Gains(s): 41.5 dBi @ 4.0000 GHz Maximum total input power at antenna flange (Watts) = Maximum aggregate output EIRP for all carriers (dBW) =								
DAY-002	ANT1	1	3.8	COMTECH	3.8m	227.38	11.89 AGL/ 239.27 AMSL	
Max Gains(s): 42.9 dBi @ 4.0000 GHz Maximum total input power at antenna flange (Watts) = Maximum aggregate output EIRP for all carriers (dBW) =								



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DEF-002	ANT1	1	3.8	COMTECH	3.8m	214.88	2.75 AGL/ 217.63 AMSL	
Max Gains(s): 42.9 dBi @ 4.0000 GHz Maximum total input power at antenna flange (Watts) = Maximum aggregate output EIRP for all carriers (dBW) =								
DES-010	ANT1	2	3.8	COMTECH	3.8M	282.16	21.33 AGL/ 286.73 AMSL	
Max Gains(s): 42.9 dBi @ 4.0000 GHz Maximum total input power at antenna flange (Watts) = Maximum aggregate output EIRP for all carriers (dBW) =								
DES-016	ANT1	1	3.8	COMTECH	3.8M	292	3.65 AGL/ 295.65 AMSL	
Max Gains(s): 42.9 dBi @ 4.0000 GHz Maximum total input power at antenna flange (Watts) = Maximum aggregate output EIRP for all carriers (dBW) =								
EWR-009	ANT1	1	3.8	COMTECH	3.8M	186	4.26 AGL/ 190.26 AMSL	
Max Gains(s): 42.9 dBi @ 4.0000 GHz Maximum total input power at antenna flange (Watts) = Maximum aggregate output EIRP for all carriers (dBW) =								
FSM-004	ANT1	1	3.8	COMTECH	3.8m	142	10 AGL/ 152 AMSL	
Max Gains(s): 42.9 dBi @ 4.0000 GHz Maximum total input power at antenna flange (Watts) = Maximum aggregate output EIRP for all carriers (dBW) =								
GRF-001	ANT1	1	3.8	COMTECH	3.8M	253.1	3.5 AGL/ 256.6 AMSL	
Max Gains(s): 42.9 dBi @ 4.0000 GHz Maximum total input power at antenna flange (Watts) = Maximum aggregate output EIRP for all carriers (dBW) =								



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HAR-001	ANT1	1	3.8	COMTECH	3.8M	116	6 AGL/ 122 AMSL	
Max Gains(s): 42.9 dBi @ 4.0000 GHz Maximum total input power at antenna flange (Watts) = Maximum aggregate output EIRP for all carriers (dBW) =								
IAC-001	ANT1	1	3.8	COMTECH	3.8M	220	3.8 AGL/ 222 AMSL	
Max Gains(s): 42.9 dBi @ 4.0000 GHz Maximum total input power at antenna flange (Watts) = Maximum aggregate output EIRP for all carriers (dBW) =								
IND-026	ANT1	1	3.8	COMTECH	3.8m	230.43	3.9 AGL/ 234.09 AMSL	
Max Gains(s): 42.9 dBi @ 4.0000 GHz Maximum total input power at antenna flange (Watts) = Maximum aggregate output EIRP for all carriers (dBW) =								
LTR-010	ANT1	2	3.8	COMTECH	3.8m	114	7 AGL/ 121 AMSL	
Max Gains(s): 42.9 dBi @ 4.0000 GHz Maximum total input power at antenna flange (Watts) = Maximum aggregate output EIRP for all carriers (dBW) =								
MAR-001	ANT1	1	3.8	COMTECH	3.8m	293	4.2 AGL/ 297.2 AMSL	
Max Gains(s): 42.9 dBi @ 4.0000 GHz Maximum total input power at antenna flange (Watts) = Maximum aggregate output EIRP for all carriers (dBW) =								
MEM-023	ANT1	2	3.81	COMTECH	3.8M	82	3.96 AGL/ 101.96 AMSL	
Max Gains(s): 42.9 dBi @ 4.0000 GHz Maximum total input power at antenna flange (Watts) = Maximum aggregate output EIRP for all carriers (dBW) =								



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MIL-002	ANT1	1	3.81	COMTECH	3.8M	251	3.96 AGL/ 254.96 AMSL	
Max Gains(s): 42.9 dBi @ 4.0000 GHz Maximum total input power at antenna flange (Watts) = Maximum aggregate output EIRP for all carriers (dBW) =								
MKG-001	ANT1	2	3.8	PATRIOT	3.8m	180	185 AGL/ 180 AMSL	
Max Gains(s): 41.5 dBi @ 4.0000 GHz Maximum total input power at antenna flange (Watts) = Maximum aggregate output EIRP for all carriers (dBW) =								
MKG-001	ANT1	2	3.8	PATRIOT	3.8m	180	185 AGL/ 180 AMSL	
Max Gains(s): 41.5 dBi @ 4.0000 GHz Maximum total input power at antenna flange (Watts) = Maximum aggregate output EIRP for all carriers (dBW) =								
MNS-001	ANT1	1	3.8	COMTECH	3.8m	392	4.2 AGL/ 396.2 AMSL	
Max Gains(s): 42.9 dBi @ 4.0000 GHz Maximum total input power at antenna flange (Watts) = Maximum aggregate output EIRP for all carriers (dBW) =								
MSN-008	ANT1	2	3.8	COMTECH	3.8M	300	3.65 AGL/ 303.65 AMSL	
Max Gains(s): 42.9 dBi @ 4.0000 GHz Maximum total input power at antenna flange (Watts) = Maximum aggregate output EIRP for all carriers (dBW) =								
NHA-001	ANT1	1	3.8	COMTECH	3.8M	29	4 AGL/ 33 AMSL	
Max Gains(s): 41.6 dBi @ 4.0000 GHz Maximum total input power at antenna flange (Watts) = Maximum aggregate output EIRP for all carriers (dBW) =								



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NYC-034	ANT1	1	3.8	PATRIOT	3.8M	2	2.5 AGL/ 4.5 AMSL	
Max Gains(s): 41.5 dBi @ 4.0000 GHz Maximum total input power at antenna flange (Watts) = Maximum aggregate output EIRP for all carriers (dBW) =								
NYC-089	ANT1	1	3.8	PATRIOT	3.8M	2	3 AGL/ 5 AMSL	
Max Gains(s): 41.5 dBi @ 4.0000 GHz Maximum total input power at antenna flange (Watts) = Maximum aggregate output EIRP for all carriers (dBW) =								
OGA-001	ANT1	1	3.8	COMTECH	3.8M	983.59	4.5 AGL/ 988.1 AMSL	
Max Gains(s): 42.9 dBi @ 4.0000 GHz Maximum total input power at antenna flange (Watts) = Maximum aggregate output EIRP for all carriers (dBW) =								
PMH-001	ANT1	1	3.8	COMTECH	3.8M	7	4.57 AGL/ 11.57 AMSL	
Max Gains(s): 42.9 dBi @ 4.0000 GHz Maximum total input power at antenna flange (Watts) = Maximum aggregate output EIRP for all carriers (dBW) =								
POU-001	ANT1	1	3.8	COMTECH	3.8M	42	4 AGL/ 46 AMSL	
Max Gains(s): 42.9 dBi @ 4.2000 GHz Maximum total input power at antenna flange (Watts) = Maximum aggregate output EIRP for all carriers (dBW) =								
POU-002	ANT1	1	3.8	COMTECH	3.8M	64	4 AGL/ 68 AMSL	
Max Gains(s): 42.9 dBi @ 4.2000 GHz Maximum total input power at antenna flange (Watts) = Maximum aggregate output EIRP for all carriers (dBW) =								



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ROC-017	ANT1	1	3.8	PATRIOT	3.8M	162	95.4 AGL/ 257.4 AMSL	
Max Gains(s): 41.5 dBi @ 4.0000 GHz Maximum total input power at antenna flange (Watts) = Maximum aggregate output EIRP for all carriers (dBW) =								
SBY-012	ANT1	2	3.8	PATRIOT	3.8M	15	9.5 AGL/ 24.5 AMSL	
Max Gains(s): 41.5 dBi @ 4.0000 GHz Maximum total input power at antenna flange (Watts) = Maximum aggregate output EIRP for all carriers (dBW) =								
SOM-004	ANT1	1	3.8	COMTECH	3.8m	310	5.2 AGL/ 315.2 AMSL	
Max Gains(s): 42.9 dBi @ 4.0000 GHz Maximum total input power at antenna flange (Watts) = Maximum aggregate output EIRP for all carriers (dBW) =								
SPR-015	ANT1	1	3.8	COMTECH	3.8M	88.1	4.8 AGL/ 92.9 AMSL	
Max Gains(s): 42.9 dBi @ 4.0000 GHz Maximum total input power at antenna flange (Watts) = Maximum aggregate output EIRP for all carriers (dBW) =								
STL-012	ANT1	2	3.8	COMTECH	3.8m	161.2	26.3 AGL/ 187.5 AMSL	
Max Gains(s): 42.9 dBi @ 4.0000 GHz Maximum total input power at antenna flange (Watts) = Maximum aggregate output EIRP for all carriers (dBW) =								
SYR-025	ANT1	1	3.8	COMTECH	3.8M	117.96	32.61 AGL/ 150.5 AMSL	
Max Gains(s): 42.9 dBi @ 4.0000 GHz Maximum total input power at antenna flange (Watts) = Maximum aggregate output EIRP for all carriers (dBW) =								



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TOL-022	ANT1	1	3.8	COMTECH	3.8m	178.3	3.35 AGL/ 181.65 AMSL	
Max Gains(s): 42.9 dBi @ 4.0000 GHz Maximum total input power at antenna flange (Watts) = Maximum aggregate output EIRP for all carriers (dBW) =								
TUC-003	ANT1	1	3.8	COMTECH	3.8m	716.58	3.96 AGL/ 720.55 AMSL	
Max Gains(s): 42.9 dBi @ 4.0000 GHz Maximum total input power at antenna flange (Watts) = Maximum aggregate output EIRP for all carriers (dBW) =								
WAS-024	ANT1	1	3.8	COMTECH	3.8M	115	32.03 AGL/ 147.03 AMSL	
Max Gains(s): 42.9 dBi @ 4.0000 GHz Maximum total input power at antenna flange (Watts) = Maximum aggregate output EIRP for all carriers (dBW) =								
WCH-001	ANT1	1	3.8	COMTECH	3.8m	300.23	5 AGL/ 305.23 AMSL	
Max Gains(s): 42.9 dBi @ 4.0000 GHz Maximum total input power at antenna flange (Watts) = Maximum aggregate output EIRP for all carriers (dBW) =								
WIL-010	ANT1	1	3.8	COMTECH	3.8M	13	4 AGL/ 17 AMSL	
Max Gains(s): 42.9 dBi @ 4.0000 GHz Maximum total input power at antenna flange (Watts) = Maximum aggregate output EIRP for all carriers (dBW) =								
WIL-023	ANT1	1	3.8	COMTECH	3.8M	2	21.4 AGL/ 23.4 AMSL	
Max Gains(s): 42.9 dBi @ 4.0000 GHz Maximum total input power at antenna flange (Watts) = Maximum aggregate output EIRP for all carriers (dBW) =								



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WIL-026	ANT1	1	3.8	PATRIOT	3.8M	15	4 AGL/ 19 AMSL	
		Max Gains(s): 41.5 dBi @ 4.0000 GHz		Maximum total input power at antenna flange (Watts) =		Maximum aggregate output EIRP for all carriers (dBW) =		
WOR-006	ANT1	1	3.8	COMTECH	3.8M	397	5.2 AGL/ 402.2 AMSL	
		Max Gains(s): 42.9 dBi @ 4.0000 GHz		Maximum total input power at antenna flange (Watts) =		Maximum aggregate output EIRP for all carriers (dBW) =		
CIN-028	ANT1	1	3.7	PRODELIN	1375	272	5 AGL/ 277 AMSL	
		Max Gains(s): 40.9 dBi @ 4.0000 GHz		Maximum total input power at antenna flange (Watts) =		Maximum aggregate output EIRP for all carriers (dBW) =		
COL-008	ANT1	1	3.7	PRODELIN	1375	72.6	3.96 AGL/ 76.56 AMSL	
		Max Gains(s): 40.9 dBi @ 4.0000 GHz		Maximum total input power at antenna flange (Watts) =		Maximum aggregate output EIRP for all carriers (dBW) =		
DEN-002	ANT1	3	3.8	PRODELIN	1386	1722.42	5 AGL/ 1727.42 AMSL	
		Max Gains(s): 42.0 dBi @ 4.0000 GHz		Maximum total input power at antenna flange (Watts) =		Maximum aggregate output EIRP for all carriers (dBW) =		
DIC-002	ANT1	1	3.7	PRODELIN	1374	749	4.14 AGL/ 753.14 AMSL	
		Max Gains(s): 40.9 dBi @ 4.0000 GHz		Maximum total input power at antenna flange (Watts) =		Maximum aggregate output EIRP for all carriers (dBW) =		



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FLO-001	ANT1	2	3.8	PRODELIN	1375	42.9	21.1 AGL/ 64 AMSL	
		Max Gains(s): 40.9 dBi @ 4.0000 GHz		Maximum total input power at antenna flange (Watts) =		Maximum aggregate output EIRP for all carriers (dBW) =		
GRB-003	ANT1	1	3.7	PRODELIN	1374	262	3 AGL/ 265 AMSL	
		Max Gains(s): 40.9 dBi @ 4.0000 GHz		Maximum total input power at antenna flange (Watts) =		Maximum aggregate output EIRP for all carriers (dBW) =		
HYA-001	ANT1	1	3.7	PRODELIN	1375	14	4.36 AGL/ 18.22 AMSL	
		Max Gains(s): 40.9 dBi @ 4.0000 GHz		Maximum total input power at antenna flange (Watts) =		Maximum aggregate output EIRP for all carriers (dBW) =		
LEX-001	ANT1	1	3.7	PRODELIN	1374	323	8.62 AGL/ 331.7 AMSL	
		Max Gains(s): 40.6 dBi @ 4.0000 GHz		Maximum total input power at antenna flange (Watts) =		Maximum aggregate output EIRP for all carriers (dBW) =		
MNT-010	ANT1	2	3.7	PRODELIN	1374	536	4.04 AGL/ 540.04 AMSL	
		Max Gains(s): 40.9 dBi @ 4.0000 GHz		Maximum total input power at antenna flange (Watts) =		Maximum aggregate output EIRP for all carriers (dBW) =		
MYR-001	ANT1	1	3.7	PRODELIN	1374	8	5.79 AGL/ 13.79 AMSL	
		Max Gains(s): 40.9 dBi @ 4.0000 GHz		Maximum total input power at antenna flange (Watts) =		Maximum aggregate output EIRP for all carriers (dBW) =		



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PUB-001	ANT1	1	3.7	PRODELIN	1375	1436	5 AGL/ 1441 AMSL	
								Max Gains(s): 40.9 dBi @ 4.0000 GHz Maximum total input power at antenna flange (Watts) = Maximum aggregate output EIRP for all carriers (dBW) =
RAL-030	ANT1	1	3.7	PRODELIN	1375	140.5	4 AGL/ 144.5 AMSL	
								Max Gains(s): 40.9 dBi @ 4.0000 GHz Maximum total input power at antenna flange (Watts) = Maximum aggregate output EIRP for all carriers (dBW) =
RST-007	ANT1	1	3.8	PATRIOT	AZ-E1	314	5.5 AGL/ 320 AMSL	
								Max Gains(s): 41.5 dBi @ 4.0000 GHz Maximum total input power at antenna flange (Watts) = Maximum aggregate output EIRP for all carriers (dBW) =
SAV-004	ANT1	1	3.7	PRODELIN	1375	4.6	4.06 AGL/ 8.66 AMSL	
								Max Gains(s): 40.9 dBi @ 4.0000 GHz Maximum total input power at antenna flange (Watts) = Maximum aggregate output EIRP for all carriers (dBW) =
TUL-027	ANT1	1	3.7	PRODELIN	1374	260.2	3.96 AGL/ 258.96 AMSL	
								Max Gains(s): 40.9 dBi @ 4.0000 GHz Maximum total input power at antenna flange (Watts) = Maximum aggregate output EIRP for all carriers (dBW) =
DEF-008	ANT1	1	3.1	PATRIOT	PRT310	216.72	2.13 AGL/ 218.25 AMSL	
								Max Gains(s): 40.4 dBi @ 4.0000 GHz Maximum total input power at antenna flange (Watts) = Maximum aggregate output EIRP for all carriers (dBW) =



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CIN-050	ANT1	1	3.8	PATRIOT	PRT-380	236.5	6.44 AGL/ 247.44 AMSL	
Max Gains(s): 41.5 dBi @ 4.0000 GHz Maximum total input power at antenna flange (Watts) = Maximum aggregate output EIRP for all carriers (dBW) =								
CLT-003	ANT1	1	4.6	ANDREW	4.6 METER	207	3 AGL/ 210 AMSL	
Max Gains(s): 44.4 dBi @ 4.0000 GHz Maximum total input power at antenna flange (Watts) = Maximum aggregate output EIRP for all carriers (dBW) =								
ELP-004	ANT1	1	3.8	COMTECH	829165-G1	1282.2	9.8 AGL/ 1292 AMSL	
Max Gains(s): 42.9 dBi @ 4.0000 GHz Maximum total input power at antenna flange (Watts) = Maximum aggregate output EIRP for all carriers (dBW) =								
FTC-007	ANT1	1	3.8	COMTECH	945710212	1521.87	4.27 AGL/ 1526.13 AMSL	
Max Gains(s): 42.9 dBi @ 4.0000 GHz Maximum total input power at antenna flange (Watts) = Maximum aggregate output EIRP for all carriers (dBW) =								
LOU-004	ANT1	3	3.2	CHANNEL MASTER	16	159.2	12.3 AGL/ 159.2 AMSL	
Max Gains(s): 40.2 dBi @ 4.0000 GHz Maximum total input power at antenna flange (Watts) = Maximum aggregate output EIRP for all carriers (dBW) =								
OKC-001	ANT1	1	4.1	COMTECH	847130-G2	352	20.4 AGL/ 373.2 AMSL	
Max Gains(s): 42.0 dBi @ 4.0000 GHz Maximum total input power at antenna flange (Watts) = Maximum aggregate output EIRP for all carriers (dBW) =								



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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)
ABQ-007	ANT1	1	3.7	PRODELIN	1374-1375	1541.3	4.47 AGL/ 1545.77 AMSL	
Max Gains(s): 40.9 dBi @ 4.0000 GHz Maximum total input power at antenna flange (Watts) = Maximum aggregate output EIRP for all carriers (dBW) =								
FAY-014	ANT1	2	3.7	PRODELIN	1374-1375	383	22 AGL/ 405 AMSL	
Max Gains(s): 40.9 dBi @ 4.0000 GHz Maximum total input power at antenna flange (Watts) = Maximum aggregate output EIRP for all carriers (dBW) =								
FRM-002	ANT1	1	3.7	PRODELIN	1374-1375	1619	7 AGL/ 1630 AMSL	
Max Gains(s): 40.9 dBi @ 3.9000 GHz Maximum total input power at antenna flange (Watts) = Maximum aggregate output EIRP for all carriers (dBW) =								
GAL-006	ANT1	1	3.7	PRODELIN	1374-1375	2038	7.92 AGL/ 2043.92 AMSL	
Max Gains(s): 40.9 dBi @ 4.0000 GHz Maximum total input power at antenna flange (Watts) = Maximum aggregate output EIRP for all carriers (dBW) =								
MAN-009	ANT1	1	3.8	PATRIOT	CHALLENGER	53	28.26 AGL/ 81.26 AMSL	
Max Gains(s): 41.5 dBi @ 4.0000 GHz Maximum total input power at antenna flange (Watts) = Maximum aggregate output EIRP for all carriers (dBW) =								
MLI-007	ANT1	1	3.7	PRODELIN	1374-1375	198.12	5.2 AGL/ 202.69 AMSL	
Max Gains(s): 40.9 dBi @ 4.0000 GHz Maximum total input power at antenna flange (Watts) = Maximum aggregate output EIRP for all carriers (dBW) =								



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RADIO STATION REGISTRATION

Name: iHeartMedia + Entertainment, Inc.

Call Sign: E190096

Authorization Type: Registration

File Number: SES-REG-20180926-03793

Non Common Carrier

Grant date: 06/23/2020

Expiration Date: 09/26/2033

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)
ALB-016	ANT1	1	3.8	COMTECH	934D0015-G1	84	8.8 AGL/ 91.8 AMSL	
Max Gains(s): 42.9 dBi @ 4.0000 GHz Maximum total input power at antenna flange (Watts) = Maximum aggregate output EIRP for all carriers (dBW) =								
CED-013	ANT1	1	3.81	COMTECH	934D0015-G1	844	4.55 AGL/ 848.55 AMSL	
Max Gains(s): 42.9 dBi @ 4.0000 GHz Maximum total input power at antenna flange (Watts) = Maximum aggregate output EIRP for all carriers (dBW) =								
EAU-002	ANT1	1	3.8	COMTECH	934D0015-G1	250	5.3 AGL/ 255.3 AMSL	
Max Gains(s): 41.5 dBi @ 4.0000 GHz Maximum total input power at antenna flange (Watts) = Maximum aggregate output EIRP for all carriers (dBW) =								
GSP-012	ANT1	1	3.8	COMTECH	934D0015-G2	297.5	69.5 AGL/ 367 AMSL	
Max Gains(s): 42.9 dBi @ 4.0000 GHz Maximum total input power at antenna flange (Watts) = Maximum aggregate output EIRP for all carriers (dBW) =								
LIM-004	ANT1	1	3.8	COMTECH	934D0015-G1	269.4	3.35 AGL/ 272.75 AMSL	
Max Gains(s): 42.9 dBi @ 4.0000 GHz Maximum total input power at antenna flange (Watts) = Maximum aggregate output EIRP for all carriers (dBW) =								
MIN-020	ANT1	2	3.8	COMTECH	934D0015-G1	272.5	42 AGL/ 314.5 AMSL	
Max Gains(s): 42.9 dBi @ 4.0000 GHz Maximum total input power at antenna flange (Watts) = Maximum aggregate output EIRP for all carriers (dBW) =								



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SIO-007	ANT1	1	3.8	COMTECH	934D0015-G1	361.47	3.81 AGL/ 365.28 AMSL	
Max Gains(s): 42.9 dBi @ 4.0000 GHz Maximum total input power at antenna flange (Watts) = Maximum aggregate output EIRP for all carriers (dBW) =								
YNG-001	ANT1	3	3.8	COMTECH	934D0015-G2	315	4 AGL/ 319 AMSL	
Max Gains(s): 42.9 dBi @ 3.6250 GHz Maximum total input power at antenna flange (Watts) = Maximum aggregate output EIRP for all carriers (dBW) =								
WIC-011	ANT1	1	3.7	GENERAL DYNAMICS	3.7	436	4.6 AGL/ 440.6 AMSL	
Max Gains(s): 40.9 dBi @ 4.0000 GHz Maximum total input power at antenna flange (Watts) = Maximum aggregate output EIRP for all carriers (dBW) =								
DEF-004	ANT1	1	3.7	GENERAL DYNAMICS	1374	207.87	16.44 AGL/ 224.31 AMSL	
Max Gains(s): 40.9 dBi @ 4.0000 GHz Maximum total input power at antenna flange (Watts) = Maximum aggregate output EIRP for all carriers (dBW) =								
CHS-001	ANT1	1	3.8	PATRIOT	3.8 PRIME FOCUS	6.96	10.72 AGL/ 17.68 AMSL	
Max Gains(s): 41.5 dBi @ 4.0000 GHz Maximum total input power at antenna flange (Watts) = Maximum aggregate output EIRP for all carriers (dBW) =								
AKN-016	ANT1	1	3.7	GENERAL DYNAMICS	UNKNOWN	327	4.5 AGL/ 331.5 AMSL	
Max Gains(s): 40.9 dBi @ 4.0000 GHz Maximum total input power at antenna flange (Watts) = Maximum aggregate output EIRP for all carriers (dBW) =								



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E) Antenna Facilities

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AVL-009	ANT1	1	3.7	SATCOM TECHNOLOGIES	1375	665	4.06 AGL/ 668.06 AMSL	
Max Gains(s): 40.9 dBi @ 4.0000 GHz Maximum total input power at antenna flange (Watts) = Maximum aggregate output EIRP for all carriers (dBW) =								
BOS-037	ANT1	1	3.8	PATRIOT	3.8 M PRIME FOCUS	13	3.58 AGL/ 16.58 AMSL	
Max Gains(s): 41.7 dBi @ 4.2000 GHz Maximum total input power at antenna flange (Watts) = Maximum aggregate output EIRP for all carriers (dBW) =								
OMA-008	ANT1	1	3.7	GENERAL DYNAMICS	4096-225	373	9 AGL/ 373 AMSL	
Max Gains(s): 40.9 dBi @ 4.0000 GHz Maximum total input power at antenna flange (Watts) = Maximum aggregate output EIRP for all carriers (dBW) =								
SGF-003	ANT1	1	3.7	GENERAL DYNAMICS	4096-225	415	3.96 AGL/ 415 AMSL	
Max Gains(s): 11.1 dBi @ 0.0010 GHz Maximum total input power at antenna flange (Watts) = Maximum aggregate output EIRP for all carriers (dBW) =								
CED-013	ANT1	1	3.2	SCIENTIFIC ATLANTA	SERIES 9000	259	4.55 AGL/ 263.55 AMSL	
Max Gains(s): 40.1 dBi @ 4.0000 GHz Maximum total input power at antenna flange (Watts) = Maximum aggregate output EIRP for all carriers (dBW) =								
DEF-008	ANT2	1	3.7	ABF	3.7	216.72	3.67 AGL/ 220.39 AMSL	
Max Gains(s): 40.9 dBi @ 4.0000 GHz Maximum total input power at antenna flange (Watts) = Maximum aggregate output EIRP for all carriers (dBW) =								



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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)
DAY-002	ANT2	1	3	COMTECH	3m	227.38	11.28 AGL/ 238.66 AMSL	
Max Gains(s): 40.4 dBi @ 4.0000 GHz Maximum total input power at antenna flange (Watts) = Maximum aggregate output EIRP for all carriers (dBW) =								
GRA-001	ANT2	1	3.8	PATRIOT	3.8	244	244 AGL/ 248 AMSL	
Max Gains(s): 41.5 dBi @ 4.0000 GHz Maximum total input power at antenna flange (Watts) = Maximum aggregate output EIRP for all carriers (dBW) =								
DIC-002	ANT2	1	3.8	COMTECH	3.8M	749	3.76 AGL/ 752.76 AMSL	
Max Gains(s): 42.5 dBi @ 4.0000 GHz Maximum total input power at antenna flange (Watts) = Maximum aggregate output EIRP for all carriers (dBW) =								
HAR-001	ANT2	1	3.8	COMTECH	3.8M	116	12.5 AGL/ 128.5 AMSL	
Max Gains(s): 42.9 dBi @ 4.0000 GHz Maximum total input power at antenna flange (Watts) = Maximum aggregate output EIRP for all carriers (dBW) =								
HAW-001	ANT2	1	4.9	Orbitron	4.9	1	25.83 AGL/ 26.83 AMSL	
Max Gains(s): 42.9 dBi @ 4.0000 GHz Maximum total input power at antenna flange (Watts) = Maximum aggregate output EIRP for all carriers (dBW) =								
HYA-001	ANT2	1	3.8	COMTECH	3.8M	14	4.36 AGL/ 16.36 AMSL	
Max Gains(s): 42.9 dBi @ 4.0000 GHz Maximum total input power at antenna flange (Watts) = Maximum aggregate output EIRP for all carriers (dBW) =								



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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)
MLI-007	ANT2	1	3.8	COMTECH	3.8M	198.12	5.8 AGL/ 203.61 AMSL	
Max Gains(s): 42.9 dBi @ 4.0000 GHz Maximum total input power at antenna flange (Watts) = Maximum aggregate output EIRP for all carriers (dBW) =								
NHA-001	ANT2	1	3.8	COMTECH	3.8M	29	10 AGL/ 39 AMSL	
Max Gains(s): 40.1 dBi @ 4.0000 GHz Maximum total input power at antenna flange (Watts) = Maximum aggregate output EIRP for all carriers (dBW) =								
WCH-001	ANT2	1	3.8	COMTECH	3.8m	300.23	5 AGL/ 305.23 AMSL	
Max Gains(s): 42.9 dBi @ 4.0000 GHz Maximum total input power at antenna flange (Watts) = Maximum aggregate output EIRP for all carriers (dBW) =								
WIC-011	ANT2	1	3.8	COMTECH	3.8M	436	4.6 AGL/ 440.6 AMSL	
Max Gains(s): 41.5 dBi @ 4.0000 GHz Maximum total input power at antenna flange (Watts) = Maximum aggregate output EIRP for all carriers (dBW) =								
OMA-008	ANT2	1	3.4	PRODELIN	1344	373	9 AGL/ 373 AMSL	
Max Gains(s): 40.2 dBi @ 4.0000 GHz Maximum total input power at antenna flange (Watts) = Maximum aggregate output EIRP for all carriers (dBW) =								
PHX-035	ANT2	1	3.7	PRODELIN	1375	350	23 AGL/ 373 AMSL	
Max Gains(s): 40.9 dBi @ 4.0000 GHz Maximum total input power at antenna flange (Watts) = Maximum aggregate output EIRP for all carriers (dBW) =								



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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)
LIM-004	ANT2	1	3.1	PATRIOT	PRT310	269.4	3.35 AGL/ 272.75 AMSL	
Max Gains(s): 40.4 dBi @ 4.0000 GHz Maximum total input power at antenna flange (Watts) = Maximum aggregate output EIRP for all carriers (dBW) =								
BIS-007	ANT2	2	4.5	DH SATELLITE	4.5	506	5 AGL/ 511 AMSL	
Max Gains(s): 43.9 dBi @ 4.0000 GHz Maximum total input power at antenna flange (Watts) = Maximum aggregate output EIRP for all carriers (dBW) =								
ELP-004	ANT2	1	3.8	COMTECH	829165-G1	1282.2	9.8 AGL/ 1292 AMSL	
Max Gains(s): 42.9 dBi @ 4.0000 GHz Maximum total input power at antenna flange (Watts) = Maximum aggregate output EIRP for all carriers (dBW) =								
IAC-001	ANT2	1	3.7	DH SATELLITE	3.7M	220	3.7 AGL/ 221 AMSL	
Max Gains(s): 42.3 dBi @ 4.0000 GHz Maximum total input power at antenna flange (Watts) = Maximum aggregate output EIRP for all carriers (dBW) =								
MSN-008	ANT2	1	3.6	DH SATELLITE	3.6M	300	3 AGL/ 303 AMSL	
Max Gains(s): 41.2 dBi @ 4.0000 GHz Maximum total input power at antenna flange (Watts) = Maximum aggregate output EIRP for all carriers (dBW) =								
TUL-027	ANT2	1	5	COMTECH	5.0 Meter	260.2	5.18 AGL/ 260.2 AMSL	
Max Gains(s): 44.9 dBi @ 4.0000 GHz Maximum total input power at antenna flange (Watts) = Maximum aggregate output EIRP for all carriers (dBW) =								



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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)
CIN-050	ANT2	1	3	COMTECH	928D0100-G1	236.5	5.93 AGL/ 246.93 AMSL	
Max Gains(s): 40.5 dBi @ 4.0000 GHz Maximum total input power at antenna flange (Watts) = Maximum aggregate output EIRP for all carriers (dBW) =								
EAU-002	ANT2	1	3	DH SATELLITE	UNKNOWN	250	3.2 AGL/ 253.2 AMSL	
Max Gains(s): 40.6 dBi @ 4.0000 GHz Maximum total input power at antenna flange (Watts) = Maximum aggregate output EIRP for all carriers (dBW) =								
ALB-016	ANT2	1	3	CHANNEL MASTER	UNKNOWN	84	8.6 AGL/ 91.6 AMSL	
Max Gains(s): 40.0 dBi @ 4.0000 GHz Maximum total input power at antenna flange (Watts) = Maximum aggregate output EIRP for all carriers (dBW) =								
TOL-022	ANT2	1	2.8	SCIENTIFIC ATLANTA	9000	178.3	1.83 AGL/ 180.13 AMSL	
Max Gains(s): 39.0 dBi @ 4.0000 GHz Maximum total input power at antenna flange (Watts) = Maximum aggregate output EIRP for all carriers (dBW) =								
EAU-002	ANT3	1	3	PRODELIN	1344-1305	250	4.2 AGL/ 254.2 AMSL	
Max Gains(s): 40.0 dBi @ 4.0000 GHz Maximum total input power at antenna flange (Watts) = Maximum aggregate output EIRP for all carriers (dBW) =								

F) Remote Control Point:

NYC-034

32 AVENUE OF THE AMERICAS

Call Sign:

NEW YORK, NEW YORK, NY 10013

2125490666



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F) Remote Control Point:

NYC-089

32 AVENUE OF THE AMERICAS

Call Sign:

NEW YORK CITY, NEW YORK, NY 10013

2125490666

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 operating under this authorization are no longer operational or when they have not been used to provide any service during any 6-month operation.

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)

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.



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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:

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.