



UNITED STATES OF AMERICA
FEDERAL COMMUNICATIONS COMMISSION
RADIO STATION REGISTRATION

Name: Corporation of the Presiding Bishop of The Church of Jesus Christ of
Latter-day

Call Sign: E181776

Authorization Type: Registration

File Number: SES-REC-20180911-02757

Non Common Carrier

Grant date: 03/08/2019

Expiration Date: 09/17/2033



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)	ALTON	6500 Humbert Road GODFREY, IL 62035	38°57'43.8"N	90°10'53.4"W	27	
		Licensee certifies antenna(s) comply with gain patterns specified in Section 25.209				
2)	ARCHER, SUNNYDELL	201 West 8000 South REXBURG, ID 83440	43°42'47.4"N	111°46'58.6"W	27	
		Licensee certifies antenna(s) comply with gain patterns specified in Section 25.209				
3)	ASHTON 2, CHESTER &	516 North 2nd Street ASHTON, ID 83420	44°4'39.1"N	111°27'8.2"W	27	
		Licensee certifies antenna(s) comply with gain patterns specified in Section 25.209				
4)	BANCROFT	311 South Main Street BANCROFT, ID 83217	42°43'1.6"N	111°53'12.6"W	27	
		Licensee certifies antenna(s) comply with gain patterns specified in Section 25.209				
5)	BELLEVILLE, FAIRVIEW	9827 Bunkum Road FAIRVIEW HEIGHTS, IL 62208	38°36'28.3"N	90°1'4.9"W	27	
		Licensee certifies antenna(s) comply with gain patterns specified in Section 25.209				
6)	BLOOMINGTON 1, 2, NO	1628 Hovey Avenue NORMAL, IL 61761	40°30'10.0"N	89°0'52.5"W	27	
		Licensee certifies antenna(s) comply with gain patterns specified in Section 25.209				



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Non Common Carrier

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A) Site Location(s)

#	Site ID	Address	Latitude	Longitude	Elevation (Meters)	Special Provisions NAD (Refer to Section H)
7)	BLOOMINGTON, PARIS &	109 South Main Street PARIS, ID 83261	42°13'26.6"N	111°24'2.3"W	27	
		Licensee certifies antenna(s) comply with gain patterns specified in Section 25.209				
8)	BYRON	115 Fox Run Lane BYRON, IL 61010	42°7'27.1"N	89°16'29.5"W	27	
		Licensee certifies antenna(s) comply with gain patterns specified in Section 25.209				
9)	CANTON	1313 Sunview Drive CANTON, IL 61520	40°33'34.8"N	90°0'55.9"W	27	
		Licensee certifies antenna(s) comply with gain patterns specified in Section 25.209				
10)	CEDAR POINT, LYMAN 3	2041 West 5200 South REXBURG, ID 83440	43°45'11.0"N	111°49'7.5"W	27	
		Licensee certifies antenna(s) comply with gain patterns specified in Section 25.209				
11)	DRIGGS 1, 2, 3, 5 (S)	225 North 1st St DRIGGS, ID 83422	43°43'35.0"N	111°6'29.5"W	NA	
		Licensee certifies antenna(s) comply with gain patterns specified in Section 25.209				
12)	FRANKLIN 1, 2,3 &	106 East Main Street FRANKLIN, ID 83237	42°1'0.6"N	111°48'2.8"W	27	
		Licensee certifies antenna(s) comply with gain patterns specified in Section 25.209				
13)	GALESBURG	1977 East Fremont Street GALESBURG, IL 61401	40°57'44.4"N	90°20'22.9"W	27	
		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)
14)	GARFIELD 2, RIGBY 1,	106 North 3800 East RIGBY, ID 83442	43°38'29.7"N	111°56'33.3"W		27	Licensee certifies antenna(s) comply with gain patterns specified in Section 25.209
15)	GRACE 1, 2, 3, &	404 South Main Street GRACE, ID 83241	42°34'21.5"N	111°43'51.3"W		27	Licensee certifies antenna(s) comply with gain patterns specified in Section 25.209
16)	GRAYS LAKE	94 Grays Lake Road WAYAN, ID 83285	43°2'1.1"N	111°22'39.8"W		27	Licensee certifies antenna(s) comply with gain patterns specified in Section 25.209
17)	HAVANA	770 East Mason Street HAVANA, IL 62644	40°17'24.5"N	90°3'10.3"W		27	Licensee certifies antenna(s) comply with gain patterns specified in Section 25.209
18)	HENDERSON 2, OAKBROO	845 West 7th South REXBURG, ID 83440	43°48'40.8"N	111°48'30.9"W		27	Licensee certifies antenna(s) comply with gain patterns specified in Section 25.209
19)	HIBBARD 2, 3, TETON	1508 West 3000 North REXBURG, ID 83440	43°52'11.5"N	111°48'31.5"W		27	Licensee certifies antenna(s) comply with gain patterns specified in Section 25.209
20)	IL NAUVOO-VISIT CE	290 North Main Street NAUVOO, IL 62354	40°33'12.3"N	91°23'23.9"W		27	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)
21)	IONA 2, 5, LINCOLN 8	7555 North 55th East IDAHO FALLS, ID 83401	43°33'50.3"N	111°55'30.8"W		27	Licensee certifies antenna(s) comply with gain patterns specified in Section 25.209
22)	JACKSONVILLE	1053 East Vandalia Road JACKSONVILLE, IL 62650	39°42'23.0"N	90°11'44.6"W		27	Licensee certifies antenna(s) comply with gain patterns specified in Section 25.209
23)	KEWANEE	300 East Street South KEWANEE, IL 61443	41°13'45.5"N	89°54'56.8"W		27	Licensee certifies antenna(s) comply with gain patterns specified in Section 25.209
24)	LITCHFIELD	12368 Roberson Road LITCHFIELD, IL 62056	39°11'17.6"N	89°37'35.7"W		27	Licensee certifies antenna(s) comply with gain patterns specified in Section 25.209
25)	MACOMB	2000 West Adams Road MACOMB, IL 61455	40°27'52.0"N	90°42'29.6"W		27	Licensee certifies antenna(s) comply with gain patterns specified in Section 25.209
26)	MINK CREEK	7316 North Capitol Hill Road PRESTON, ID 83263	42°13'42.1"N	111°42'53.2"W		27	Licensee certifies antenna(s) comply with gain patterns specified in Section 25.209
27)	MONTPELIER 3, 5	340 North 6th Street MONTPELIER, ID 83254	42°19'25.8"N	111°18'6.5"W		27	Licensee certifies antenna(s) comply with gain patterns specified in Section 25.209



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#	Site ID	Address	Latitude	Longitude	Elevation (Meters)	Special Provisions NAD (Refer to Section H)
28)	MONTPELIER 1, 4 &	485 South 7th Street MONTPELIER, ID 83254	42°18'40.4"N	111°18'19.7"W	27	
		Licensee certifies antenna(s) comply with gain patterns specified in Section 25.209				
29)	MORTON	2530 North Morton Avenue MORTON, IL 61550	40°38'37.8"N	89°27'50.9"W	27	
		Licensee certifies antenna(s) comply with gain patterns specified in Section 25.209				
30)	O'FALLON, SHILOH &	255 Fairwood Hills Road O'FALLON, IL 62269	38°36'32.3"N	89°54'57.9"W	27	
		Licensee certifies antenna(s) comply with gain patterns specified in Section 25.209				
31)	PALISADE	3389 Highway 26 SWAN VALLEY, ID 83449	43°26'24.0"N	111°19'25.6"W	27	
		Licensee certifies antenna(s) comply with gain patterns specified in Section 25.209				
32)	PEKIN	2104 South 14th Street PEKIN, IL 61554	40°32'29.2"N	89°37'50.1"W	27	
		Licensee certifies antenna(s) comply with gain patterns specified in Section 25.209				
33)	PEORIA &	3700 West Reservoir Boulevard PEORIA, IL 61615	40°43'55.0"N	89°39'6.5"W	27	
		Licensee certifies antenna(s) comply with gain patterns specified in Section 25.209				
34)	PITTSFIELD	1255 W Washington St PITTSFIELD, IL 62363	39°36'15.3"N	90°49'59.1"W	27	
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35)	PRESTON 2, 6, 11 &	55 East 100 South PRESTON, ID 83263	42°5'41.1"N	111°52'29.8"W		27	Licensee certifies antenna(s) comply with gain patterns specified in Section 25.209
36)	PRESTON 4, 9 &	310 North State Street PRESTON, ID 83263	42°6'10.3"N	111°52'33.5"W		27	Licensee certifies antenna(s) comply with gain patterns specified in Section 25.209
37)	QUINCY 1, 2	210 Cardinal Terrace QUINCY, IL 62305	39°55'59.6"N	91°20'49.0"W		27	Licensee certifies antenna(s) comply with gain patterns specified in Section 25.209
38)	REXBURG 1, 2, 8 &	314 East 2nd North REXBURG, ID 83440	43°49'47.4"N	111°46'28.4"W		27	Licensee certifies antenna(s) comply with gain patterns specified in Section 25.209
39)	REXBURG 5, 11, 14 &	590 Summerwood Drive REXBURG, ID 83440	43°49'43.0"N	111°47'57.3"W		27	Licensee certifies antenna(s) comply with gain patterns specified in Section 25.209
40)	REXBURG 6, 10, ROLLI	387 South 4th East REXBURG, ID 83440	43°49'3.7"N	111°46'18.9"W		27	Licensee certifies antenna(s) comply with gain patterns specified in Section 25.209
41)	RIGBY 10, 16, 18, 19	4021 East 300 North RIGBY, ID 83442	43°40'14.4"N	111°53'59.4"W		27	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)
42)	RIGBY 5, 7, 9 &	258 West 1st North RIGBY, ID 83442	43°40'28.5"N	111°55'11.5"W		27	Licensee certifies antenna(s) comply with gain patterns specified in Section 25.209
43)	RIRIE 1, 2, SHELTON	14061 N 130 E RIRIE, ID 83443	43°37'22.9"N	111°46'34.4"W		27	Licensee certifies antenna(s) comply with gain patterns specified in Section 25.209
44)	RIVER BEND 2, TWIN B	4800 Kennedy Drive EAST MOLINE, IL 61244	41°28'54.9"N	90°27'22.2"W		27	Licensee certifies antenna(s) comply with gain patterns specified in Section 25.209
45)	SODA SPRINGS 2, 3 &	290 South 3rd West SODA SPRINGS, ID 83276	42°39'10.7"N	111°36'50.5"W		27	Licensee certifies antenna(s) comply with gain patterns specified in Section 25.209
46)	SPRINGFIELD 1, 2 &	3601 Buckeye Dr SPRINGFIELD, IL 62712	39°45'31.3"N	89°35'2.4"W		27	Licensee certifies antenna(s) comply with gain patterns specified in Section 25.209
47)	ST ANTHONY 1, YSA, T	247 E 4th N ST ANTHONY, ID 83445	43°58'15.4"N	111°40'43.1"W		27	Licensee certifies antenna(s) comply with gain patterns specified in Section 25.209
48)	STEELEVILLE	5752 State Route 4 STEELEVILLE, IL 62288	38°0'59.3"N	89°41'57.6"W		27	Licensee certifies antenna(s) comply with gain patterns specified in Section 25.209



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49)	SUGAR CITY 1, 3, 6 &	25 West 3rd South SUGAR CITY, ID 83448	43°52'6.4"N	111°44'56.5"W	27	
		Licensee certifies antenna(s) comply with gain patterns specified in Section 25.209				
50)	WATERLOO	900 Park Street WATERLOO, IL 62298	38°19'52.7"N	90°9'58.2"W	27	
		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 17, 2018 (3 AM Eastern Standard Time) and ending September 17, 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.

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	36M0G7W	Rx			STANDARD		
2)	3700.0000-4200.0000	H,V	36M0G7W	Rx			STANDARD		
3)	3700.0000-4200.0000	H,V	36M0G7W	Rx			STANDARD		
4)	3700.0000-4200.0000	H,V	36M0G7W	Rx			STANDARD		
5)	3700.0000-4200.0000	H,V	36M0G7W	Rx			STANDARD		
6)	3700.0000-4200.0000	H,V	36M0G7W	Rx			STANDARD		
7)	3700.0000-4200.0000	H,V	36M0G7W	Rx			STANDARD		



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8)	3700.0000-4200.0000	H, V	36M0G7W	Rx			STANDARD		
9)	3700.0000-4200.0000	H, V	36M0G7W	Rx			STANDARD		
10)	3700.0000-4200.0000	H, V	36M0G7W	Rx			STANDARD		
11)	3700.0000-4200.0000	H, V	36M0G7W	Rx			STANDARD		
12)	3700.0000-4200.0000	H, V	36M0G7W	Rx			STANDARD		
13)	3700.0000-4200.0000	H, V	36M0G7W	Rx			STANDARD		
14)	3700.0000-4200.0000	H, V	36M0G7W	Rx			STANDARD		
15)	3700.0000-4200.0000	H, V	36M0G7W	Rx			STANDARD		
16)	3700.0000-4200.0000	H, V	36M0G7W	Rx			STANDARD		
17)	3700.0000-4200.0000	H, V	36M0G7W	Rx			STANDARD		
18)	3700.0000-4200.0000	H, V	36M0G7W	Rx			STANDARD		
19)	3700.0000-4200.0000	H, V	36M0G7W	Rx			STANDARD		
20)	3700.0000-4200.0000	H, V	36M0G7W	Rx			STANDARD		
21)	3700.0000-4200.0000	H, V	36M0G7W	Rx			STANDARD		
22)	3700.0000-4200.0000	H, V	36M0G7W	Rx			STANDARD		
23)	3700.0000-4200.0000	H, V	36M0G7W	Rx			STANDARD		
24)	3700.0000-4200.0000	H, V	36M0G7W	Rx			STANDARD		
25)	3700.0000-4200.0000	H, V	36M0G7W	Rx			STANDARD		
26)	3700.0000-4200.0000	H, V	36M0G7W	Rx			STANDARD		
27)	3700.0000-4200.0000	H, V	36M0G7W	Rx			STANDARD		
28)	3700.0000-4200.0000	H, V	36M0G7W	Rx			STANDARD		
29)	3700.0000-4200.0000	H, V	36M0G7W	Rx			STANDARD		
30)	3700.0000-4200.0000	H, V	36M0G7W	Rx			STANDARD		
31)	3700.0000-4200.0000	H, V	36M0G7W	Rx			STANDARD		



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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
32)	3700.0000-4200.0000	H, V	36M0G7W	Rx			STANDARD		
33)	3700.0000-4200.0000	H, V	36M0G7W	Rx			STANDARD		
34)	3700.0000-4200.0000	H, V	36M0G7W	Rx			STANDARD		
35)	3700.0000-4200.0000	H, V	36M0G7W	Rx			STANDARD		
36)	3700.0000-4200.0000	H, V	36M0G7W	Rx			STANDARD		
37)	3700.0000-4200.0000	H, V	36M0G7W	Rx			STANDARD		
38)	3700.0000-4200.0000	H, V	36M0G7W	Rx			STANDARD		
39)	3700.0000-4200.0000	H, V	36M0G7W	Rx			STANDARD		
40)	3700.0000-4200.0000	H, V	36M0G7W	Rx			STANDARD		
41)	3700.0000-4200.0000	H, V	36M0G7W	Rx			STANDARD		
42)	3700.0000-4200.0000	H, V	36M0G7W	Rx			STANDARD		
43)	3700.0000-4200.0000	H, V	36M0G7W	Rx			STANDARD		
44)	3700.0000-4200.0000	H, V	36M0G7W	Rx			STANDARD		
45)	3700.0000-4200.0000	H, V	36M0G7W	Rx			STANDARD		
46)	3700.0000-4200.0000	H, V	36M0G7W	Rx			STANDARD		
47)	3700.0000-4200.0000	H, V	36M0G7W	Rx			STANDARD		
48)	3700.0000-4200.0000	H, V	36M0G7W	Rx			STANDARD		
49)	3700.0000-4200.0000	H, V	36M0G7W	Rx			STANDARD		
50)	3700.0000-4200.0000	H, V	36M0G7W	Rx			STANDARD		



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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		
1)	3700.0000-4200.0000	9.0E-223.0E		05.0-05.0		094.0-275.0			STANDARD
2)	3700.0000-4200.0000	9.0E-223.0E		05.0-05.0		094.0-275.0			STANDARD
3)	3700.0000-4200.0000	9.0E-223.0E		05.0-05.0		094.0-275.0			STANDARD
4)	3700.0000-4200.0000	9.0E-223.0E		05.0-05.0		094.0-275.0			STANDARD
5)	3700.0000-4200.0000	9.0E-223.0E		05.0-05.0		094.0-275.0			STANDARD
6)	3700.0000-4200.0000	9.0E-223.0E		05.0-05.0		094.0-275.0			STANDARD
7)	3700.0000-4200.0000	9.0E-223.0E		05.0-05.0		094.0-275.0			STANDARD
8)	3700.0000-4200.0000	9.0E-223.0E		05.0-05.0		094.0-275.0			STANDARD
9)	3700.0000-4200.0000	9.0E-223.0E		05.0-05.0		094.0-275.0			STANDARD
10)	3700.0000-4200.0000	9.0E-223.0E		05.0-05.0		094.0-275.0			STANDARD
11)	3700.0000-4200.0000	9.0E-223.0E		05.0-05.0		094.0-275.0			STANDARD
12)	3700.0000-4200.0000	9.0E-223.0E		05.0-05.0		094.0-275.0			STANDARD
13)	3700.0000-4200.0000	9.0E-223.0E		05.0-05.0		094.0-275.0			STANDARD
14)	3700.0000-4200.0000	9.0E-223.0E		05.0-05.0		094.0-275.0			STANDARD
15)	3700.0000-4200.0000	9.0E-223.0E		05.0-05.0		094.0-275.0			STANDARD
16)	3700.0000-4200.0000	9.0E-223.0E		05.0-05.0		094.0-275.0			STANDARD
17)	3700.0000-4200.0000	9.0E-223.0E		05.0-05.0		094.0-275.0			STANDARD
18)	3700.0000-4200.0000	9.0E-223.0E		05.0-05.0		094.0-275.0			STANDARD
19)	3700.0000-4200.0000	9.0E-223.0E		05.0-05.0		094.0-275.0			STANDARD
20)	3700.0000-4200.0000	9.0E-223.0E		05.0-05.0		094.0-275.0			STANDARD
21)	3700.0000-4200.0000	9.0E-223.0E		05.0-05.0		094.0-275.0			STANDARD
22)	3700.0000-4200.0000	9.0E-223.0E		05.0-05.0		094.0-275.0			STANDARD
23)	3700.0000-4200.0000	9.0E-223.0E		05.0-05.0		094.0-275.0			STANDARD
24)	3700.0000-4200.0000	9.0E-223.0E		05.0-05.0		094.0-275.0			STANDARD
25)	3700.0000-4200.0000	9.0E-223.0E		05.0-05.0		094.0-275.0			STANDARD
26)	3700.0000-4200.0000	9.0E-223.0E		05.0-05.0		094.0-275.0			STANDARD
27)	3700.0000-4200.0000	9.0E-223.0E		05.0-05.0		094.0-275.0			STANDARD
28)	3700.0000-4200.0000	9.0E-223.0E		05.0-05.0		094.0-275.0			STANDARD
29)	3700.0000-4200.0000	9.0E-223.0E		05.0-05.0		094.0-275.0			STANDARD
30)	3700.0000-4200.0000	9.0E-223.0E		05.0-05.0		094.0-275.0			STANDARD
31)	3700.0000-4200.0000	9.0E-223.0E		05.0-05.0		094.0-275.0			STANDARD
32)	3700.0000-4200.0000	9.0E-223.0E		05.0-05.0		094.0-275.0			STANDARD
33)	3700.0000-4200.0000	9.0E-223.0E		05.0-05.0		094.0-275.0			STANDARD
34)	3700.0000-4200.0000	9.0E-223.0E		05.0-05.0		094.0-275.0			STANDARD
35)	3700.0000-4200.0000	9.0E-223.0E		05.0-05.0		094.0-275.0			STANDARD



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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		
36)	3700.0000-4200.0000	9.0E-223.0E		05.0-05.0		094.0-275.0			STANDARD
37)	3700.0000-4200.0000	9.0E-223.0E		05.0-05.0		094.0-275.0			STANDARD
38)	3700.0000-4200.0000	9.0E-223.0E		05.0-05.0		094.0-275.0			STANDARD
39)	3700.0000-4200.0000	9.0E-223.0E		05.0-05.0		094.0-275.0			STANDARD
40)	3700.0000-4200.0000	9.0E-223.0E		05.0-05.0		094.0-275.0			STANDARD
41)	3700.0000-4200.0000	9.0E-223.0E		05.0-05.0		094.0-275.0			STANDARD
42)	3700.0000-4200.0000	9.0E-223.0E		05.0-05.0		094.0-275.0			STANDARD
43)	3700.0000-4200.0000	9.0E-223.0E		05.0-05.0		094.0-275.0			STANDARD
44)	3700.0000-4200.0000	9.0E-223.0E		05.0-05.0		094.0-275.0			STANDARD
45)	3700.0000-4200.0000	9.0E-223.0E		05.0-05.0		094.0-275.0			STANDARD
46)	3700.0000-4200.0000	9.0E-223.0E		05.0-05.0		094.0-275.0			STANDARD
47)	3700.0000-4200.0000	9.0E-223.0E		05.0-05.0		094.0-275.0			STANDARD
48)	3700.0000-4200.0000	9.0E-223.0E		05.0-05.0		094.0-275.0			STANDARD
49)	3700.0000-4200.0000	9.0E-223.0E		05.0-05.0		094.0-275.0			STANDARD
50)	3700.0000-4200.0000	9.0E-223.0E		05.0-05.0		094.0-275.0			STANDARD

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)
ALTON	STANDARD	1	3.4	GENERAL DYNAMICS	Satcom 1344		4 AGL	
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) =								
BYRON	STANDARD	1	3.4	GENERAL DYNAMICS	Satcom 1344		4 AGL	
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) =								



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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)
PEKIN	STANDARD	1	3.4	GENERAL DYNAMICS	Satcom 1344		4 AGL	
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) =								
CANTON	STANDARD	1	3.4	GENERAL DYNAMICS	Satcom 1344		4 AGL	
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) =								
HAVANA	STANDARD	1	3.4	GENERAL DYNAMICS	Satcom 1344		4 AGL	
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) =								
MACOMB	STANDARD	1	3.4	GENERAL DYNAMICS	Satcom 1344		4 AGL	
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) =								
MORTON	STANDARD	1	3.4	GENERAL DYNAMICS	Satcom 1344		4 AGL	
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) =								
KEWANEE	STANDARD	1	3.4	GENERAL DYNAMICS	Satcom 1344		4 AGL	
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) =								



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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)
BANCROFT	STANDARD	1	3.4	GENERAL DYNAMICS	Satcom 1344		4 AGL	
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) =								
PALISADE	STANDARD	1	3.4	GENERAL DYNAMICS	Satcom 1344		4 AGL	
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) =								
PEORIA &	STANDARD	1	3.4	GENERAL DYNAMICS	Satcom 1344		4 AGL	
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) =								
WATERLOO	STANDARD	1	3.4	GENERAL DYNAMICS	Satcom 1344		4 AGL	
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) =								
GALESBURG	STANDARD	1	3.4	GENERAL DYNAMICS	Satcom 1344		4 AGL	
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) =								
GRAYS LAKE	STANDARD	1	3.4	GENERAL DYNAMICS	Satcom 1344		4 AGL	
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) =								



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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)
LITCHFIELD	STANDARD	1	3.4	GENERAL DYNAMICS	Satcom 1344		4 AGL	
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) =								
MINK CREEK	STANDARD	1	3.4	GENERAL DYNAMICS	Satcom 1344		4 AGL	
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) =								
PITTSFIELD	STANDARD	1	3.4	GENERAL DYNAMICS	Satcom 1344		4 AGL	
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) =								
QUINCY 1, 2	STANDARD	1	3.4	GENERAL DYNAMICS	Satcom 1344		4 AGL	
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) =								
STEELEVILLE	STANDARD	1	3.4	GENERAL DYNAMICS	Satcom 1344		4 AGL	
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) =								
JACKSONVILLE	STANDARD	1	3.4	GENERAL DYNAMICS	Satcom 1344		4 AGL	
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) =								



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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)
PRESTON 4, 9 &	STANDARD	1	3.4	GENERAL DYNAMICS	Satcom 1344		4 AGL	
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) =								
RIGBY 5, 7, &	STANDARD	1	3.4	GENERAL DYNAMICS	Satcom 1344		4 AGL	
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) =								
GRACE 1, 2, 3, &	STANDARD	1	3.4	GENERAL DYNAMICS	Satcom 1344		4 AGL	
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) =								
MONTPELIER 3, 5	STANDARD	1	3.4	GENERAL DYNAMICS	Satcom 1344		4 AGL	
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) =								
ARCHER, SUNNYDELL	STANDARD	1	3.4	GENERAL DYNAMICS	Satcom 1344		4 AGL	
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) =								
FRANKLIN 1, 2, 3 &	STANDARD	1	3.4	GENERAL DYNAMICS	Satcom 1344		4 AGL	
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) =								



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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)
MONTPELIER 1 4 &	STANDARD	1	3.4	GENERAL DYNAMICS	Satcom 1344		4 AGL	
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) =								
REXBURG 1, 2 8 &	STANDARD	1	3.4	GENERAL DYNAMICS	Satcom 1344		4 AGL	
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) =								
O'FALLON, SHILOH &	STANDARD	1	3.4	GENERAL DYNAMICS	Satcom 1344		4 AGL	
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) =								
PRESTON 2, 6 11 &	STANDARD	1	3.4	GENERAL DYNAMICS	Satcom 1344		4 AGL	
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) =								
SPRINGFIELD 1, 2 &	STANDARD	1	3.4	GENERAL DYNAMICS	Satcom 1344		4 AGL	
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) =								
ASHTON 2, CHESTER &	STANDARD	1	3.4	GENERAL DYNAMICS	Satcom 1344		4 AGL	
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) =								



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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)
HIBBARD 2, 3 TETON	STANDARD	1	3.4	GENERAL DYNAMICS	Satcom 1344		4 AGL	
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) =								
REXBURG 5, 11, 14 &	STANDARD	1	3.4	GENERAL DYNAMICS	Satcom 1344		4 AGL	
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) =								
RIRIE 1, 2, SHELTON	STANDARD	1	3.4	GENERAL DYNAMICS	Satcom 1344		4 AGL	
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) =								
SODA SPRINGS 2, 3 &	STANDARD	1	3.4	GENERAL DYNAMICS	Satcom 1344		4 AGL	
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) =								
BELLEVILLE, FAIRVIEW	STANDARD	1	3.4	GENERAL DYNAMICS	Satcom 1344		4 AGL	
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) =								
BLOOMINGTON 1, 2, NO	STANDARD	1	3.4	GENERAL DYNAMICS	Satcom 1344		4 AGL	
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) =								



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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)
BLOOMINGTON, PARIS &	STANDARD	1	3.4	GENERAL DYNAMICS	Satcom 1344		4 AGL	
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) =								
CEDAR POINT, LYMAN 3	STANDARD	1	3.4	GENERAL DYNAMICS	Satcom 1344		4 AGL	
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) =								
DRIGGS 1, 2, 3, 5 (S	STANDARD	1	3.4	GENERAL DYNAMICS	Satcom 1344		4 AGL	
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) =								
GARFIELD 2, RIGBY 1,	STANDARD	1	3.4	GENERAL DYNAMICS	Satcom 1344		4 AGL	
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) =								
HENDERSON 2, OAKBROO	STANDARD	1	3.4	GENERAL DYNAMICS	Satcom 1344		4 AGL	
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) =								
IL NAUVOO-VISITOF CE	STANDARD	1	3.4	GENERAL DYNAMICS	Satcom 1344		4 AGL	
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) =								



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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)
IONA 2, 5, LINCOLN 8	STANDARD	1	3.4	GENERAL DYNAMICS	Satcom 1344		4 AGL	
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) =								
REXBURG 6, 10, ROLLI	STANDARD	1	3.4	GENERAL DYNAMICS	Satcom 1344		4 AGL	
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) =								
RIGBY 10, 16 18, 19	STANDARD	1	3.4	GENERAL DYNAMICS	Satcom 1344		4 AGL	
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) =								
RIVER BEND 2 TWIN B	STANDARD	1	3.4	GENERAL DYNAMICS	Satcom 1344		4 AGL	
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) =								
ST ANTHONY 1 YSA, T	STANDARD	1	3.4	GENERAL DYNAMICS	Satcom 1344		4 AGL	
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) =								
SUGAR CITY 1 3, 6 &	STANDARD	1	3.4	GENERAL DYNAMICS	Satcom 1344		4 AGL	
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) =								



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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 (IBFS) in the "Other Filings" tab 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.
- 9 --- Site location coordinates are based on the WGS84 datum.

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)

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.



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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.



UNITED STATES OF AMERICA
FEDERAL COMMUNICATIONS COMMISSION

RADIO STATION REGISTRATION

Name: Corporation of the Presiding Bishop of The Church of Jesus Christ of
Latter-day

Call Sign: E181776

Authorization Type: Registration

File Number: SES-REG-20180917-02757

Non Common Carrier

Grant date: 03/08/2019

Expiration Date: 09/17/2033

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.