

SITE ID: 1
 LOCATION: Smithbridge Rd (SAN 2.4 m.), Alcorn, Corinth, MS
 34 ° 56 ' 29.38 " N LAT. 88 ° 34 ' 1.61 " W LONG.

ANTENNA ID:	SAN 1	2.4 meters	Viasat	13001xx
	17700.0000 - 18300.0000 MHz	5M00G7D	0.00 dBW	5 MBd digital data carrier
	17700.0000 - 18300.0000 MHz	80M0G7D	0.00 dBW	80 MBd digital data carrier
	17700.0000 - 18300.0000 MHz	10M0G7D	0.00 dBW	10 MBd digital data carrier
	17700.0000 - 18300.0000 MHz	20M0G7D	0.00 dBW	20 MBd digital data carrier
	17700.0000 - 18300.0000 MHz	40M0G7D	0.00 dBW	40 MBd digital data carrier
	17700.0000 - 18300.0000 MHz	160MG7D	0.00 dBW	160 MBd digital data carrier
	17700.0000 - 18300.0000 MHz	320MG7D	0.00 dBW	320 MBd digital data carrier
	17700.0000 - 18300.0000 MHz	464MG7D	0.00 dBW	464 MBd digital data carrier
	27500.0000 - 28350.0000 MHz	325MG7D	58.30 dBW	325 MBd digital data carrier
	27500.0000 - 28350.0000 MHz	464MG7D	59.80 dBW	464 MBd digital data carrier

Points of Communication:

1 - ViaSat-3(S2917/3050 - (88.9 W.L.)

SES-LIC-20210803-01437 E E210370 Viasat, Inc.
 Application for Authority 04/10/2024 - 04/10/2039
 Grant of Authority Date Effective: 04/10/2024

Class of Station: Fixed Earth Stations

Nature of Service: Fixed Satellite Service

SITE ID: 1
 LOCATION: 105 Watervalley Road (SAN 1.8 m.), Panola, Pope Village, MS
 34 ° 12 ' 41.66 " N LAT. 89 ° 56 ' 17.25 " W LONG.

ANTENNA ID:	SAN 1	1.8 meters	Viasat	13138xx
	27500.0000 - 28350.0000 MHz	464MG7D	59.90 dBW	464 MBd digital data carrier
	27500.0000 - 28350.0000 MHz	325MG7D	58.30 dBW	325 MBd digital data carrier
	17700.0000 - 18300.0000 MHz	464MG7D	0.00 dBW	464 MBd digital data carrier
	17700.0000 - 18300.0000 MHz	320MG7D	0.00 dBW	320 MBd digital data carrier
	17700.0000 - 18300.0000 MHz	160MG7D	0.00 dBW	160 MBd digital data carrier

17700.0000 - 18300.0000 MHz	80M0G7D	0.00 dBW	80 MBd digital data carrier
17700.0000 - 18300.0000 MHz	40M0G7D	0.00 dBW	40 MBd digital data carrier
17700.0000 - 18300.0000 MHz	20M0G7D	0.00 dBW	20 MBd digital data carrier
17700.0000 - 18300.0000 MHz	10M0G7D	0.00 dBW	10 MBd digital data carrier
17700.0000 - 18300.0000 MHz	5M00G7D	0.00 dBW	5 MBd digital data carrier

Points of Communication:

1 - ViaSat-3(S2917/3050 - (88.9 W.L.))

SES-LIC-20210803-01438 E E210371 Viasat, Inc.

Application for Authority

04/10/2024 - 04/10/2039

Grant of Authority

Date Effective: 04/10/2024

Class of Station: Fixed Earth Stations

Nature of Service: Fixed Satellite Service

SITE ID: 1

LOCATION: 63 US 40 (SAN 2.4m.), Fayette, Mulberry Grove, IL
38 ° 55 ' 52.04 " N LAT.

89 ° 14 ' 33.39 " W LONG.

ANTENNA ID: SAN 1 2.4 meters Viasat 13001xx

17700.0000 - 18300.0000 MHz	5M00G7D	0.00 dBW	5 MBd digital data carrier
17700.0000 - 18300.0000 MHz	80M0G7D	0.00 dBW	80 MBd digital data carrier
17700.0000 - 18300.0000 MHz	10M0G7D	0.00 dBW	10 MBd digital data carrier
17700.0000 - 18300.0000 MHz	20M0G7D	0.00 dBW	20 MBd digital data carrier
17700.0000 - 18300.0000 MHz	40M0G7D	0.00 dBW	40 MBd digital data carrier
17700.0000 - 18300.0000 MHz	160MG7D	0.00 dBW	160 MBd digital data carrier
17700.0000 - 18300.0000 MHz	320MG7D	0.00 dBW	320 MBd digital data carrier
17700.0000 - 18300.0000 MHz	464MG7D	0.00 dBW	464 MBd digital data carrier
27500.0000 - 28350.0000 MHz	325MG7D	58.30 dBW	325 MBd digital data carrier
27500.0000 - 28350.0000 MHz	464MG7D	59.80 dBW	464 MBd digital data carrier

Points of Communication:

1 - ViaSat-3(S2917/3050 - (88.9 W.L.))

SES-LIC-20210803-01439 E E210372 Viasat, Inc.
Application for Authority
Grant of Authority

04/10/2024 - 04/10/2039
Date Effective: 04/10/2024

Class of Station: Fixed Earth Stations

Nature of Service: Fixed Satellite Service

SITE ID: 1
LOCATION: 723 Westmoreland Drive (SAN 1.8 m.), Lee, Tupelo, MS
34 ° 13 ' 24.66 " N LAT. 88 ° 43 ' 4.08 " W LONG.

ANTENNA ID:	SAN 1	1.8 meters	Viasat	13138xx
	27500.0000 - 28350.0000 MHz	464MG7D	59.90 dBW	464 MBd digital data carrier
	27500.0000 - 28350.0000 MHz	325MG7D	58.30 dBW	325 MBd digital data carrier
	17700.0000 - 18300.0000 MHz	464MG7D	0.00 dBW	464 MBd digital data carrier
	17700.0000 - 18300.0000 MHz	320MG7D	0.00 dBW	320 MBd digital data carrier
	17700.0000 - 18300.0000 MHz	160MG7D	0.00 dBW	160 MBd digital data carrier
	17700.0000 - 18300.0000 MHz	80M0G7D	0.00 dBW	80 MBd digital data carrer
	17700.0000 - 18300.0000 MHz	40M0G7D	0.00 dBW	40 MBd digital data carrier
	17700.0000 - 18300.0000 MHz	20M0G7D	0.00 dBW	20 MBd digital data carrier
	17700.0000 - 18300.0000 MHz	10M0G7D	0.00 dBW	10 MBd digital data carrier
	17700.0000 - 18300.0000 MHz	5M00G7D	0.00 dBW	5 MBd digital data carrier

Points of Communication:

1 - ViaSat-3(S2917/3050 - (88.9 W.L.))

SES-LIC-20210803-01440 E E210373 Viasat, Inc.
Application for Authority
Grant of Authority

04/10/2024 - 04/10/2039
Date Effective: 04/10/2024

Class of Station: Fixed Earth Stations

Nature of Service: Fixed Satellite Service

SITE ID: 1
LOCATION: MS-9 (SAN 1.8 m.), Calhoun, Banner, MS
34 ° 5 ' 50.79 " N LAT. 89 ° 19 ' 46.89 " W LONG.

ANTENNA ID:	SAN 1	1.8 meters	Viasat	13138xx
	27500.0000 - 28350.0000 MHz	464MG7D	59.90 dBW	464 MBd digital data carrier

27500.0000 - 28350.0000 MHz	325MG7D	58.30 dBW	325 MBd digital data carrier
17700.0000 - 18300.0000 MHz	464MG7D	0.00 dBW	464 MBd digital data carrier
17700.0000 - 18300.0000 MHz	320MG7D	0.00 dBW	320 MBd digital data carrier
17700.0000 - 18300.0000 MHz	160MG7D	0.00 dBW	160 MBd digital data carrier
17700.0000 - 18300.0000 MHz	80M0G7D	0.00 dBW	80 MBd digital data carrer
17700.0000 - 18300.0000 MHz	40M0G7D	0.00 dBW	40 MBd digital data carrier
17700.0000 - 18300.0000 MHz	20M0G7D	0.00 dBW	20 MBd digital data carrier
17700.0000 - 18300.0000 MHz	10M0G7D	0.00 dBW	10 MBd digital data carrier
17700.0000 - 18300.0000 MHz	5M00G7D	0.00 dBW	5 MBd digital data carrier

Points of Communication:

1 - ViaSat-3(S2917/3050 - (88.9 W.L.)

SES-LIC-20210803-01441 E E210374 Viasat, Inc.

Application for Authority

04/10/2024 - 04/10/2039

Grant of Authority

Date Effective: 04/10/2024

Class of Station: Fixed Earth Stations

Nature of Service: Fixed Satellite Service

SITE ID: SAN 1.8 m

LOCATION: 104 Winston Lane, Echols, Dupont, GA

30 ° 49 ' 32.88 " N LAT.

82 ° 54 ' 16.80 " W LONG.

ANTENNA ID: SAN 1 1.87 meters Viasat 13138xx

27500.0000 - 28350.0000 MHz	464MG7D	59.90 dBW	464 MBd digital data carrier
27500.0000 - 28350.0000 MHz	325MG7D	58.30 dBW	325 MBd digital data carrier
17700.0000 - 18300.0000 MHz	464MG7D	0.00 dBW	464 MBd digital data carrier
17700.0000 - 18300.0000 MHz	320MG7D	0.00 dBW	320 MBd digital data carrier
17700.0000 - 18300.0000 MHz	160MG7D	0.00 dBW	160 MBd digital data carrier
17700.0000 - 18300.0000 MHz	80M0G7D	0.00 dBW	80 MBd digital data carrer
17700.0000 - 18300.0000 MHz	40M0G7D	0.00 dBW	40 MBd digital data carrier
17700.0000 - 18300.0000 MHz	20M0G7D	0.00 dBW	20 MBd digital data carrier

SES-STA-20231127-02481 E E040125 Intelsat License LLC

Special Temporary Authority
Grant of Authority

Date Effective: 04/11/2024

Class of Station:

On April 11, 2024, Intelsat License LLC ("Intelsat"), was granted an additional 30-day special temporary authority (STA), commencing April 12, 2024, through May 11, 2024, to operate its C-band earth station (Call Sign E040125) located in Nuevo, CA to provide launch and early orbit phase (LEOP) services. The antenna will communicate with the INSAT-3DS satellite, licensed in India. Operations will be performed at the following frequencies: 6415.00 MHz and 6423.496 MHz (Earth-to-space) and 4188.768 MHz and 4196.928 MHz (space-to-Earth).

Points of Communication:

SES-STA-20231127-02482 E E4132 Intelsat License LLC

Special Temporary Authority
Grant of Authority

Date Effective: 04/11/2024

Class of Station:

On April 11, 2024, Intelsat License LLC, was granted special temporary authority for 30 days beginning on April 12, 2024 through May 11, 2024, to operate its antenna in Fillmore, CA to provide launch and early orbit phase (LEOP) services to communicate with the INSAT-3DS satellite at the 6415.00 MHz and 6423.496 MHz (Earth-to-space) and 4188.768 MHz and 4196.928 MHz (space-to-Earth) center frequencies.

Points of Communication:

SES-STA-20240105-00021 E Universal Space Network, Inc.

Special Temporary Authority
Grant of Authority

Date Effective: 04/16/2024

Class of Station:

On April 16, 2024, Universal Space Network, Inc. was granted special temporary authority for 180 days, beginning on April 16, 2024 through October 12, 2024, to operate its fixed earth station in North Pole, AK to provide telemetry, tracking, and command (TT&C) and payload data download services for the non-geostationary orbit (NGSO) Radarsat-2C satellite at the 8105 MHz and 8230 MHz (space-to-Earth) center frequencies.

Points of Communication:

SES-STA-20240314-00707 E E240067 SpeedCast Communications Inc

Special Temporary Authority
Grant of Authority

Date Effective: 04/12/2024

Class of Station:

On April 12, 2024, SpeedCast Communications Inc. was granted special temporary authority for 60 days beginning on April 12, 2024 through June 10, 2024, to operate 10,000 Kymeta U8 earth stations in motion (ESIM) terminals as vehicle-mounted earth stations (VMESs) across the United States, Puerto Rico, and the U.S. Virgin Islands, and earth stations aboard vessels (ESVs) in U.S. territorial waters to communicate with the non-geostationary satellite orbit (NGSO) OneWeb NGSO (S2963) in the 14.0-14.5 GHz (Earth-to-space) and 10.7-12.7 GHz (space-to-Earth) frequency bands.

Points of Communication:

SES-STA-20240325-00766 E E230146 Kongsberg Satellite Services AS

Special Temporary Authority
Grant of Authority

Date Effective: 04/10/2024

Class of Station:

