



United States Department of State
Washington, D.C. 20520

Mr. Patrick Masambu
Director General & Chief Executive Officer
International Telecommunications Satellite Organization
4400 Jenifer Street N.W. Suite 332
Washington, DC 20015

April 11, 2025

Dear Mr. Masambu:

Consistent with the decisions of the Twenty-fifth Assembly of Parties and in accordance with Articles XII(e)(i) and XII(e)(iv) of the Agreement Relating to the International Telecommunications Satellite Organization (ITSO), as amended (the "ITSO Agreement"), the United States hereby submits this Report in its capacity as one of the International Telecommunication Union (ITU) Notifying Administrations for Intelsat License LLC (Intelsat).¹ This Report covers the period of July 2024 through December 2024.²

The United States, to which the frequency assignments in the Fixed-Satellite Service (FSS) C- and Ku-bands were transferred when the United States was selected as a Notifying Administration at the time of privatization ("Transferred Assignments"), has continued to authorize the use of the Transferred Assignments by Intelsat consistent with its obligations under Article XII(c)(i) of the ITSO Agreement.³ At the time of privatization, the United States issued licenses to Intelsat and has since granted modifications to the licenses in a transparent, non-discriminatory, and competitively neutral manner, consistent with U.S. licensing processes and international obligations, including with respect to Article XII(c) of the ITSO Agreement.

Domestic Licensing Actions Involving Transferred Assignments

Attachment A to this Report provides the domestic licensing activities undertaken by the Federal Communications Commission (FCC) involving Transferred Assignments during the period of July 1, 2024, through December 31, 2024.

¹ The United States intends to submit a supplementary report in order to increase the frequency of its reports to twice a year, instead of once a year. As a result, the supplementary report will cover the period of January 1 through June 30, and the annual report will cover the period of July 1 through December 31.

² In order to facilitate utility for the ITSO Director General, the format of this Report has changed from prior reports to include attachments on domestic licensing and suspension of ITU filings involving Transferred Assignments.

³ A subset of the Transferred Assignments was identified as "Common Heritage" in the ITSO Agreement.

Suspension of ITU Filings Involving Transferred Assignments

As of the date of this Report, Transferred Assignments at four orbital locations have been suspended at the ITU. Attachment B to this Report provides the suspended orbital locations, frequencies, filings, and notification dates of each of these suspensions.

The FCC is reviewing the cessation of use of orbital and spectrum resources pursuant to its domestic licensing procedures, which could result in the orbital and spectrum resources being made available for reassignment to other potential FCC licensees. The United States will provide notice to ITSO if and when these orbital and spectrum resources are made available for reassignment pursuant to its domestic licensing procedures. To the extent that the Transferred Assignments remain notified at the ITU, the United States will authorize the use of such frequency assignments only by entities that have signed a Public Services Agreement with ITSO.

Coordination Activities Involving Transferred Assignments

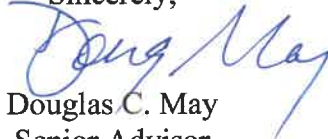
In its capacity as a Notifying Administration for the Transferred Assignments and other Intelsat FSS C- and Ku-band frequency assignments, the United States, through the FCC, has been working with Intelsat, as it does with other U.S.-licensed operators, to ensure effective coordination of those assignments to avoid harmful interference. In keeping with FCC policy, Intelsat has been encouraged to undertake direct meetings with other foreign licensed operators to resolve coordination issues. These include Large Orbital Separation Agreements with Turksat and Hispasat for networks that are at least 6 degrees separated from the Transferred Assignment filings. In addition, Intelsat is continuing to coordinate with Hispasat networks at 30W to protect Transferred Assignment filings at 28.5E, 330.5E, and 332.5E.

These agreements resulted in the protection of USA frequency assignments as well as the Transferred Assignments. The United States notified the ITU of all the Transferred Assignments, and the Master International Frequency Register (MIFR) has been updated accordingly. Past coordination activities have not resulted in changes to the Transferred Assignments, and it is anticipated that the same will be the case in the future.

Conclusion

The United States, in its role as Notifying Administration, has continued to authorize the use of the Transferred Assignments in accordance with Article XII(c)(i) of the ITSO Agreement. The United States continues to be committed to efficient and equitable use of the geostationary satellite orbit and the related spectrum, as well as adherence to the requirements of the ITSO Agreement.

Sincerely,

A handwritten signature in blue ink that reads "Douglas C. May". The signature is written in a cursive style with a large, stylized initial "D".

Douglas C. May
Senior Advisor

International Information and Communications Policy
Bureau of Cyberspace and Digital Policy
United States Department of State

**ATTACHMENT A
DOMESTIC LICENSING ACTIVITIES
INVOLVING TRANSFERRED ASSIGNMENTS
July 2024 – December 2024**

ORBITAL LOCATION (Nominal)	SATELLITE	FCC CALL SIGN	FCC ACTION	NOTES
180 E.L.	Intelsat 18	S2817		License term expires November 7, 2026.
178 E.L.	Intelsat 10	S2382	SAT-STA-20240812-00182 On August 22, 2024, the Satellite Programs and Policy Division granted, with conditions, special temporary authority to Intelsat License LLC for an additional period of 30 days, to perform telemetry, tracking and command (TT&C) operations necessary to drift Intelsat 10 from the 177.8° E.L. orbital location to the 66.10° E.L. orbital location using the following center frequencies: 11.6990 GHz, 12.7475 GHz, 12.7485 GHz, 12.7495 GHz (space-to-Earth), 14.0005 GHz, and 14.4995 GHz (Earth-to-space).	Special temporary authority to drift to 66.10 E.L. 178 EL was suppressed in 2015. Intelsat 10 began operating at this location on June 23, 2021 under German filing.
177 E.L.				Suppressed in 2019
176 E.L.				Suppressed in 2016
174 E.L.				Suppressed in 2017.
157 E.L.	Intelsat 1R	S2368	SAT-STA-20241009-00219 On October 29, 2024, the Satellite Programs and Policy Division granted, with conditions, special temporary authority to Intelsat License LLC, for an additional period of 30 days, to conduct telemetry, tracking and command (TT&C) operations necessary to de-orbit Intelsat 1R from the 157.1° W.L. orbital location. Intelsat conducts TT&C using the following center frequencies: 11696 MHz and 11697 MHz (space-to-Earth); and	Special temporary authority to de-orbit Intelsat 1R.

			13995 MHz and 14498.5 MHz (Earth-to-space).	
	Intelsat 1R	S2368	SAT-STA-20241107-00254 On December 11, 2024, the Satellite Programs and Policy Division granted, with conditions, special temporary authority to Intelsat License LLC, for an additional period of 30 days, to conduct telemetry, tracking and command (TT&C) operations necessary to deorbit Intelsat 1R from the 157.1° E.L. orbital location. Intelsat conducts TT&C using the following center frequencies: 11696 MHz and 11697 MHz (space-to-Earth); and 13995 MHz and 14498.5 MHz (Earth-to-space).	Special temporary authority to de-orbit Intelsat 1R.
	Intelsat 1R	S2368	SAT-STA-20241212-00280 On December 13, 2024, the Satellite Programs and Policy Division granted, with conditions, special temporary authority to Intelsat License LLC, for an additional period of 30 days, to conduct telemetry, tracking and command (TT&C) operations necessary to deorbit Intelsat 1R from the 157.1° E.L. orbital location. Intelsat conducts TT&C operations with Intelsat 1R using the following center frequencies: 11696 MHz and 11697 MHz (space-to-Earth); and 13995 MHz and 14498.5 MHz (Earth-to-space).	Special temporary authority to de-orbit Intelsat 1R.
	Intelsat 1R	S2368	SAT-STA-20241220-00294 On January 6, 2025, the Satellite Programs and Policy Division granted, with conditions, special temporary authority to Intelsat License LLC, for an additional period of 30 days, to conduct telemetry, tracking and command (TT&C) operations necessary to deorbit Intelsat 1R from the 157.1° E.L. orbital location. Intelsat conducts TT&C operations with Intelsat 1R using the following center frequencies: 11696 MHz and 11697 MHz (space-to-Earth); and	Special temporary authority to de-orbit Intelsat 1R.

			13995 MHz and 14498.5 MHz (Earth-to-space).	
85 E.L.	Intelsat 15	S2789	SAT-MOD-20250114-00009 Pending request to extend the license term through April 30, 2027.	License term expired Jan. 16, 2025.
66 E.L.	Intelsat 17	S2814		License term expires Jan. 2, 2026.
	Intelsat 10	S2382	SAT-MOD-20240815-00184 Intelsat License LLC requests modification of the license for its Intelsat 10 space station to operate at the 66.10° E.L. orbital location instead of its currently-licensed location of 47.5° E.L. Intelsat 10 provides fixed-satellite service in the 3700-4200 MHz, 11.45-11.7 GHz, and 12.25-12.75 GHz (space-to-Earth); and 5925-6425 MHz and 14.0-14.5 GHz (Earth-to-space) bands. Intelsat performs telemetry, tracking, and command (TT&C) for Intelsat 10 using the following center frequencies: 11.699 GHz, 12.7475 GHz, 12.7485 GHz, 12.7495 GHz (space-to-Earth); 14.0005 GHz and 14.4995 GHz (Earth-to-space)	License modification to operate at 66.10 E.L.
	Intelsat 9	S2380	SAT-MOD-20240930-00208 Intelsat License LLC seeks modification of the license for its Intelsat 9 space station to specify operation at a new orbital location of 66.25° E.L. and to extend its license term through June 30, 2025. Intelsat 9 provides fixed satellite-service at 66.25° E.L. using the 3700-4200 MHz (space-to-Earth), 5925-6425 MHz (Earth-to-space), 11.45-11.7 GHz (space-to-Earth), 11.7-12.2 GHz (space-to-Earth), and 14.0-14.5 GHz (Earth-to-space) frequency bands. Intelsat 9 conducts telemetry, tracking, and command operations using the following center frequencies: 11.7005 GHz and 11.7020 GHz (space-to-Earth); and 14.0005 GHz and 14.4945 GHz (Earth-to-space). Intelsat requests that the previously granted waivers for section 25.114(d)(14)(ii) and	License modification to operate at 66.25 E.L. and extend the license term through June 30, 2025.

			section 25.283(c) of the Commission's rules, 47 CFR §§ 25.114(d)(14)(ii), 25.283(c), continue to apply to Intelsat 9's operations at the 66.25° E.L. orbital location.	
	Intelsat 9	S2380	SAT-STA-20240812-00181 On October 17, 2024, the Satellite Programs and Policy Division granted, with conditions, special temporary authority to Intelsat License LLC, for up to 60 days starting October 23, 2024, to operate Intelsat 9 at the 66.25° E.L. orbital location. Intelsat 9 will provide fixed-satellite service at the 66.25° E.L. orbital location in the 3700-4200 MHz (space-to-Earth), 5925-6425 MHz (Earth-to-space), 11.45-11.7 GHz (space-to-Earth), 11.7-12.2 GHz (space-to-Earth), and 14.0-14.5 GHz (Earth-to-space) frequency bands. Intelsat 9 will perform telemetry, tracking, and command operations using the following center frequencies: 11.7005 GHz and 11.7020 GHz (space-to-Earth); and 14.0005 GHz and 14.4945 GHz (Earth-to-space).	
	Intelsat 10	S2382	SAT-STA-20240812-00182 On August 22, 2024, the Satellite Programs and Policy Division granted, with conditions, special temporary authority to Intelsat License LLC for an additional period of 30 days, to perform telemetry, tracking and command (TT&C) operations necessary to drift Intelsat 10 from the 177.8° E.L. orbital location to the 66.10° E.L. orbital location using the following center frequencies: 11.6990 GHz, 12.7475 GHz, 12.7485 GHz, 12.7495 GHz (space-to-Earth), 14.0005 GHz, and 14.4995 GHz (Earth-to-space).	
	Intelsat 10	S2382	SAT-STA-20240820-00189 On September 4, 2024, the Satellite Programs and Policy Division granted, with conditions, special temporary authority to Intelsat	

			License LLC, for a period of 60 days, to operate Intelsat 10 at the 66.10° E.L. orbital location. Intelsat 10 operates in the 3700-4200 MHz, 11.45-11.7 GHz, 12.25-12.75 GHz (space-to-Earth), 5925-6425 MHz and 14.0-14.5 GHz (Earth-to-space) frequency bands. Intelsat performs telemetry, tracking, and command operations with Intelsat 10 using the following center frequencies: 11699.0 MHz, 12747.5 MHz, 12748.5 MHz, 12749.5 MHz (space-to-Earth); 14000.5 MHz, 14499.5 MHz (Earth-to-space).	
	Intelsat 9	S2380	SAT-STA-20241010-00221 On October 17, 2024, the Satellite Programs and Policy Division granted, with conditions, special temporary authority to Intelsat License LLC, for up to 60 days starting October 23, 2024, to operate Intelsat 9 at the 66.25° E.L. orbital location. Intelsat 9 will provide fixed-satellite service at the 66.25° E.L. orbital location in the 3700-4200 MHz (space-to-Earth), 5925-6425 MHz (Earth-to-space), 11.45-11.7 GHz (space-to-Earth), 11.7-12.2 GHz (space-to-Earth), and 14.0-14.5 GHz (Earth-to-space) frequency bands. Intelsat 9 will perform telemetry, tracking, and command operations using the following center frequencies: 11.7005 GHz and 11.7020 GHz (space-to-Earth); and 14.0005 GHz and 14.4945 GHz (Earth-to-space).	
	Intelsat 9	S2380	SAT-STA-20241010-00222 On December 4, 2024, the Satellite Programs and Policy Division granted, with conditions, Intelsat License LLC's request for special temporary authority, for 180 days, to operate Intelsat 9 at the 66.25° E.L. orbital location. Intelsat 9 provides fixed-satellite service at the 66.25° E.L. orbital location in the 3700-4200 MHz (space-to-Earth), 5925-6425 MHz (Earth-to-space), 11.45-	

			11.7 GHz (space-to-Earth), 11.7-12.2 GHz (space-to-Earth), and 14.0-14.5 GHz (Earth-to-space) frequency bands. Intelsat 9 performs telemetry, tracking, and command operations using the following center frequencies: 11.7005 GHz and 11.7020 GHz (space-to-Earth); and 14.0005 GHz and 14.4945 GHz (Earth-to-space).	
	Intelsat 10	S2382	SAT-STA-20241028-00238 On December 18, 2024, the Satellite Programs and Policy Division granted, with conditions, special temporary authority to Intelsat License LLC, for an additional period of 60 days, to operate Intelsat 10 at the 66.10° E.L. orbital location. Intelsat 10 operates in the 3700-4200 MHz, 11.45-11.7 GHz, 12.25-12.75 GHz (space-to-Earth), 5925-6425 MHz and 14.0-14.5 GHz (Earth-to-space) frequency bands. Intelsat conducts telemetry, tracking, and command operations with Intelsat 10 using the following center frequencies: 11699.0 MHz, 12747.5 MHz, 12748.5 MHz, 12749.5 MHz (space-to-Earth); and 14000.5 MHz, 14499.5 MHz (Earth-to-space).	
	Intelsat 10	S2382	SAT-STA-20241218-00289 Intelsat has a pending request, filed on Dec. 18, 2024, for an additional 60 days of special temporary authority to operate Intelsat 10 at 66.10 E.L.	
64 E.L.	Intelsat 906	S2410		License term expires May 31, 2025.
62 E.L.	Intelsat 39	S3023		License term expires October 14, 2034.
60 E.L.	Intelsat 33e	S2939	SAT-LOA-20150327-00016 Notice regarding frequency assignments filed on November 8, 2024.	Notified of on-orbit failure on October 19, 2024.
	Intelsat 33e	S2939	SAT-STA-20240806-00171 On August 15, 2024, the Satellite Programs and Policy Division	

			granted, with conditions, special temporary authority to Intelsat License LLC, for an additional period of 30 days, to operate Intelsat 33e in the 11.1-11.5 GHz (Earth-to-space) and 14.2-14.5 GHz (space-to-Earth) frequency bands with a different beam coverage at the 60.0° E.L. orbital location.	
	Intelsat 33e	S2939	SAT-STA-20240829-00194 On September 17, 2024, the Satellite Programs and Policy Division granted, with conditions, special temporary authority to Intelsat License LLC, for an additional period of 30 days, to operate Intelsat 33e in the 11.1-11.5 GHz (Earth-to-space) and 14.2-14.5 GHz (space-to-Earth) frequency bands with a different beam coverage at the 60.0° E.L. orbital location.	
	Intelsat 33e	S2939	SAT-STA-20241001-00212 On October 8, 2024, the Satellite Programs and Policy Division granted, with conditions, special temporary authority to Intelsat License LLC, for an additional period of 30 days, to operate Intelsat 33e in the 11.1-11.5 GHz (Earth-to-space) and 14.2-14.5 GHz (space-to-Earth) frequency bands with a different beam coverage at the 60.0° E.L. orbital location.	
33 E.L.	Intelsat 28	S2751		License term expires July 9, 2026.
	Galaxy 14	S2385	SAT-MOD-20240930-00209 Withdrawn on October 4, 2024, application to modify the authorization for Galaxy 14 at 32.9° E.L. to further extend the Galaxy 14 license term, and previously granted waivers, through December 30, 2024, to align with the expected end of the satellite's decommissioning.	
	Galaxy 14	S2385	SAT-STA-20240926-00204 On October 1, 2024, the Satellite Programs and Policy Division granted, with conditions, special temporary authority to Intelsat	Special temporary authority to de-orbit Galaxy 14.

			License LLC, for a period of 30 days, to conduct telemetry, tracking and command operations necessary to de-orbit Galaxy 14 from the 32.9° E.L. orbital location using the center frequencies of 4198.0 MHz and 4199.875 MHz (space-to-Earth), and 6420.5 MHz (Earth-to-space).	
	Galaxy 14	S2385	SAT-STA-20241025-00236 On December 11, 2024, this application was granted to reflect continuing operations pursuant to section 1.62 of the Commission's rules. 47 CFR § 1.62	Special temporary authority to de-orbit Galaxy 14.
	Galaxy 14	S2385	SAT-STA-20241125-00269 On December 11, 2024, the Satellite Programs and Policy Division granted, with conditions, special temporary authority to Intelsat License LLC, for an additional period of 30 days, to conduct telemetry, tracking and command operations necessary to deorbit Galaxy 14 from the 32.9° E.L. orbital location using the center frequencies of 4198.0 MHz and 4199.875 MHz (space-to-Earth), and 6420.5 MHz (Earth-to-space).	Special temporary authority to de-orbit Galaxy 14.
	Galaxy 14	S2385	SAT-STA-20241218-00285 On January 6, 2025, the Satellite Programs and Policy Division granted, with conditions, special temporary authority to Intelsat License LLC, for an additional period of 30 days, to conduct telemetry, tracking and command operations (TT&C) necessary to deorbit Galaxy 14 from the 32.9° E.L. orbital location. Intelsat conducts TT&C operations with Galaxy 14 using the following center frequencies: 4198.0 MHz and 4199.875 MHz (space-to-Earth); and 6420.5 MHz (Earth-to-space).	Special temporary authority to de-orbit Galaxy 14.
359 E.L. (1 W.L.)	Intelsat 10-02	S2414		License term expires December 31, 2026.
342 E.L. (18 W.L.)	Intelsat 37e	S2972		License term expires February 28, 2033.

340 E.L. (20 W.L.)	NSS-7	S2854	SAT-MOD-20230728-00187 On February 22, 2024, Intelsat filed a notice of retirement and relinquishment of license.	Deorbited January 22, 2024.
335.5 E.L. (24.5 W.L.)	Intelsat 905	S2409	SAT-MOD-20240719-00155 On November 21, 2024, the Satellite Programs and Policy Division granted, with conditions, Intelsat License LLC's request for a license modification to extend the license term, through November 30, 2029, for Intelsat 905, a space station operating at 24.5° W.L. Intelsat 905 provides fixed-satellite service in the 3625-4200 MHz (space-to-Earth), 5850-6425 MHz (Earth-to-space), 10.95-11.2 GHz (space-to-Earth), 11.45-11.7 GHz (space-to-Earth), and 14.0-14.5 GHz (Earth-to-space) frequency bands. Intelsat 905 conducts telemetry, tracking, and command operations using the following center frequencies: 3947.5 MHz, 3948.0 MHz, 3952.0 MHz, 3952.5 MHz (space-to-Earth); and 6173.7 MHz and 6176.3 MHz (Earth-to-space).	License term expires November 30, 2029.
332.5 E.L. (27.5 W.L.)	Intelsat 901	S2405		License term expires Feb. 28, 2025.
	Intelsat 907	S2411		License term expires Mar. 30, 2025.
330.5 E.L. (29.5 W.L.)	Intelsat 25	S2804		License term expires Mar. 15, 2025.
	Intelsat 904	S2408	SAT-STA-20240730-00165 On November 20, 2024, the Satellite Programs and Policy Division granted, with conditions, special temporary authority to Intelsat License LLC, for an additional period of 180 days, to operate the Intelsat 904 space station with new C-band coverage areas at the 29.5° W.L. orbital location. Intelsat 904 provides fixed-satellite service in the 3625-4200 MHz, 10.95-11.2 GHz,	

			11.45-11.7 GHz (space-to-Earth), 5850-6425 MHz and 14.0-14.5 GHz (Earth-to-space) frequency bands, and conducts telemetry, tracking and command using the following center frequencies: 6173.7 MHz, 6176.3 MHz (Earth-to-space); and 3947.5 MHz, 3948.0 MHz, 3952.0 MHz, and 3952.5 MHz (space-to-Earth).	
328.5 E.L. (31.5 W.L.)	Intelsat 25	S2804	Intelsat authorized to operate Intelsat 28 at 31.7 W.L.	License term expires March 31, 2028.
	Intelsat 28	S2751	SAT-STA-20241101-00246 On December 2, 2024, the Satellite Programs and Policy Division granted, with conditions, special temporary authority to Intelsat License LLC, for a period of 30 days, to conduct telemetry, tracking and command (TT&C) operations necessary to drift Intelsat 28 from the 32.8° E.L. orbital location to the 31.7° W.L. orbital location using the following center frequencies: 13947.5 MHz; 3950 MHz, 3952.5 MHz (space-to-Earth), 6173.7 MHz and 6176.3 MHz (Earth-to-space).	
	Intelsat 28	S2751	SAT-STA-20241220-00296 On Jan. 17, 2025, Intelsat was granted an additional 60 days of STA to drift Intelsat 28 to 31.7 W.L.	
325.5 E.L. (34.5 W.L.)	Intelsat 35e	S2959		License term expires August 16, 2032.
310 E.L. (50 W.L.)	Intelsat 902	S2406		Term expires February 28, 2026.
307 E.L. (53 W.L.)	Intelsat 23	S2831		Term expires on November 7, 2027.
304.5 E.L. (55.5 W.L.)	Intelsat 34	S2915		Term expires October 2, 2030.

**ATTACHMENT B
SUSPENSIONS OF ITU FILINGS
INVOLVING TRANSFERRED ASSIGNMENTS**

ORBITAL LOCATION	ITU FILINGS & FREQUENCIES SUSPENDED	DATE OF NOTICE OF SUSPENSION	REASON FOR SUSPENSION	
60 E.L.	INTELSAT6 60E INTELSAT8 60E INTELSAT9 60E	3625-4200 MHz 5850-6425 MHz 10950-11200 MHz 11450-11700 MHz 14000-14500 MHz	November 5, 2024 (effective December 4, 2024)	Intelsat 33e in-orbit failure on October 19, 2024
33 E.L.	INTELSAT5 33E INTELSAT7 33E INTELSAT8 33E INTELSAT9 33E	3625-4200 MHz 5850-6425 MHz 10950-11200 MHz 11450-11700 MHz 14000-14500 MHz	December 19, 2024 (effective December 4, 2024)	Redeployment of Intelsat 28 from 33 E.L. to 328.5 E.L. (31.5 W.L.) on December 4, 2024
157 E.L.	INTELSAT5A 157E INTELSAT6 157E INTELSAT7 157E INTELSAT8 157E	3700-4200 MHz 5925-6425 MHz 10950-11200 MHz 11450-11700 MHz 11700-11950 MHz 14000-14500 MHz	November 19, 2024 (effective July 22, 2024)	Retirement of IS-1R
340 E.L. (20 W.L.)	INTELSAT6 340E INTELSAT7 340E INTELSAT8 340E INTELSAT9 340E	3625-4200 MHz 5850-6425 MHz 10950-11200 MHz 11450-11700 MHz 11700-11950 MHz 12500-12750 MHz 14000-14500 MHz	April 4, 2024 (effective January 1, 24)	Retirement of NSS-7 on February 22, 2024
310 E.L. (50 W.L.)	INTELSAT7 310E INTELSAT10 310E	11200-12200 MHz	April 15, 2024 (effective January 9, 2024)	Redeployment of IS-9 IS-902 operates at 50 W.L. in all frequency bands except 11.7-12.2 GHz

Red Text indicates a suspension during the July-December 2024 period of this Report.