

EXHIBIT P



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September 18, 2024

VIA ECFS

Marlene H. Dortch, Secretary
Federal Communications Commission
45 L Street NE
Washington, DC 20554

Re: WT Docket No. 22-212
Monitoring DISH's Compliance with Conditions Granting an Extension of Time to Complete Construction of Facilities and Buildout Commitments

Dear Ms. Dortch:

On September 17, 2024, EchoStar Corporation ("EchoStar") filed Requests for Extension of Time to Construct ("Requests") in the Universal Licensing System ("ULS") with respect to certain licenses held by several of its subsidiaries. Those Requests were accompanied by the attached letter to Joel Taubenblatt, Chief of the Wireless Telecommunications Bureau.

The Requests are accessible by reference to the following ULS lead call signs:

American AWS-3 Wireless I L.L.C., AWS-3, Lead Call Sign WQXK340
American H Block Wireless L.L.C., H Block, Lead Call Sign WQTX200
DBSD Corporation, AWS-4, Lead Call Sign T070272001
Gamma Acquisition L.L.C., AWS-4, Lead Call Sign T060430001
Manifest Wireless L.L.C., Lower 700 MHz E Block, Lead Call Sign WQJY944
Northstar Wireless LLC, AWS-3, Lead Call Sign WQWQ558
ParkerB.com Wireless L.L.C., 600 MHz, Lead Call Sign WQZM232
SNR Wireless LicenseCo, LLC, AWS-3, Lead Call Sign WQWQ819

Please direct any questions to the undersigned.

/s/ Jeffrey H. Blum

Jeffrey H. Blum

Enclosure



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September 17, 2024

VIA ULS

Joel Taubenblatt
Chief, Wireless Telecommunications Bureau
Federal Communications Commission
45 L St NW
Washington, DC 20554

Re: Construction Milestone Extension Request – DBSD Corporation, AWS-4, Lead Call Sign T070272001; Gamma Acquisition L.L.C., AWS-4, Lead Call Sign T060430001; Manifest Wireless L.L.C., Lower 700 MHz E Block, Lead Call Sign WQJY944; American H Block Wireless L.L.C., H Block, Lead Call Sign WQTX200; ParkerB.com Wireless L.L.C., 600 MHz, Lead Call Sign WQZM232; Northstar Wireless LLC, Lead Call Sign WQWQ558; and SNR Wireless LicenseCo, LLC, Lead Call Sign WQWQ819

Dear Mr. Taubenblatt:

EchoStar Corporation (“EchoStar”) has spent the past four years constructing a greenfield wireless network, utilizing a novel network architecture (Open RAN and cloud-native), and coordinating a complex technological vendor ecosystem. In 2019, EchoStar did not have a single 5G tower deployed. But, as a result of EchoStar’s deployment efforts, the United States is now the undisputed global leader in Open RAN cloud-based networks and has the opportunity to foster a competitive wireless industry with four nationwide facilities-based players instead of three. EchoStar’s continued growth as a facilities-based 5G competitor is important to combat the harm to consumers that has resulted from increased concentration in the wireless market.

Despite this first-of-its-kind deployment, and because of unanticipated intervening global events beyond EchoStar’s control, there is still more that EchoStar needs to do to be able to realize the pro-consumer vision of the competitive fourth facilities-based carrier envisioned by the FCC and DOJ. In order to achieve this shared goal, EchoStar is making a request for a waiver and extension of time to meet the applicable final construction milestones for a subset of its wireless licenses, contingent upon meeting accelerated milestones in other markets and other public interest commitments. The extension framework, set forth in Attachment A, will help EchoStar provide a competitive facilities-based service to more consumers nationwide, enabling them to benefit from the lower prices, higher quality service, and wireless innovations that result from EchoStar’s unique deployment and continued presence in the market.

Specifically, EchoStar is requesting that the Commission extend the construction milestones associated with certain of its AWS-4, Lower 700 MHz E Block, 600 MHz, AWS-3 and AWS H Block licenses (as enumerated in Appendix G of Attachment A), pursuant to its authority under 47 U.S.C. § 308 and Sections 1.925 and 1.946. EchoStar seeks these extensions contingent upon the terms of Attachment A, which detail a number of new commitments that serve the public interest, with compliance monitored through verification and enforcement metrics.

These new commitments will ensure that: (a) EchoStar’s Open RAN network covers over 80% of the United States population by the end of 2024 (representing 30 million more pops than its 2023 70% commitment); (b) the Final Milestones for over 500 EchoStar licenses will be accelerated and expanded (the “Accelerated Markets”); (c) EchoStar will offer a nationwide affordable 5G plan and device to consumers; (d) EchoStar will deploy 24,000 towers by June 14, 2025 (9,000 more towers than its 15,000 2023 tower obligation); (e) EchoStar’s network will be 3GPP Release 17 compliant by June 14, 2025 (two releases beyond its Release 15 commitment); (f) EchoStar will load at least 75% of new subscribers with compatible devices on its MNO network in the Accelerated Markets; and (g) small carriers and tribes will be able to lease EchoStar’s spectrum in the license areas subject to an extension.

Grant of the requested extensions contingent upon the terms set out in Attachment A will promote the Commission’s public interest objectives by enabling EchoStar to realize its competitive goals in the Accelerated Markets, giving customers across the country (including in markets for which EchoStar is seeking an extension) the ability to benefit from EchoStar’s network and pricing improvements. This is because EchoStar utilizes *nationwide pricing*, meaning that as EchoStar continues to densify and improve its network in the Accelerated Markets, subscribers will benefit from its competitive presence regardless of where they are located. And, because EchoStar has roaming agreements with AT&T and T-Mobile, it will be able to continue offering wireless service to areas of the country that will not yet be covered by its network. The result? Americans nationwide – whether in an Accelerated Market or not – will be able to sign up for the competitive pricing and plans enabled by EchoStar’s enhanced presence in the Accelerated Markets. This pro-consumer outcome is in addition to the public interest commitments EchoStar is making in connection with its extension request.

Background

The *2020 Order* adopted certain deployment commitments, including that EchoStar provide 5G Broadband Service to 20% of the United States population by June 14, 2022, 70% of the United States population by June 14, 2023, and meet certain nationwide 5G deployment commitments by June 14, 2023.¹ EchoStar made these commitments to, among other things, facilitate and expedite its entry into the wireless market as a nationwide facilities-based competitor with a “first-of-its-kind 5G network built from the ground up with an architecture that can take full advantage of expected 5G functionality.”²

To date, EchoStar has met every milestone imposed by the *2020 Order*. On September 29, 2023, the Wireless Telecommunications Bureau (“Bureau”) found that, with respect to its 2023 deployment milestones, the company “has met its band-specific 5G commitments and two of its three nationwide 5G commitments”³ and accepted EchoStar’s proposed drive test methodology to verify compliance with the remaining nationwide 5G commitment.⁴ On March 13, 2024, EchoStar certified

¹ See Applications of American H Block Wireless L.L.C., DBSD Corporation, Gamma Acquisition L.L.C., and Manifest Wireless L.L.C. for Extension of Time, *Order of Modification and Extension of Time to Construct*, 35 FCC Rcd. 9580, 9593, at Appendix B (2020) (the “*2020 Order*”).

² *Id.* at 9594.

³ Letter from Joel Taubenblatt, FCC, to Jeffrey Blum, DISH, WT Docket No. 22-212, at 1 (Sept. 29, 2023).

⁴ *Id.*

that, as of June 14, 2023, it had deployed a 5G network with at least 70% of the United States population having access to download speeds equal to or greater than 35 Mbps, as verified by a drive test using the Bureau-approved methodology.⁵ Yet, as described below, since 2020, there have been a series of material unanticipated circumstances that justify EchoStar's request for an extension of certain 2025 deployment milestones.

The targeted relief requested herein will help EchoStar enhance its 5G service in the Accelerated Markets, enabling it to compete against the incumbents to the benefit of consumers nationwide. Without EchoStar as the fourth nationwide facilities-based carrier, there will be a permanent dominant three-player wireless market in the United States. This would harm competition, consumers and national security. For all of these reasons, granting the requested extensions, contingent on the terms of Attachment A, is warranted and serves the public interest.

Targeted Construction Milestone Extension Requests

Pursuant to Sections 1.925 and 1.946 of the Commission's rules, EchoStar is requesting a limited waiver and extension of time to construct certain of its licensed spectrum as follows: if EchoStar successfully fulfills Commitments #2 and #3 of Attachment A, the Final Construction Milestones for the AWS-4, AWS H Block, Lower 700 MHz E Block, and 600 MHz licenses listed in Appendix G-1 and G-2 of Attachment A will be extended from June 14, 2025 to December 14, 2026; and the Final Construction Milestones for the AWS-3 Licenses listed in Appendix G-3 (collectively the "Extension License Areas") will be extended from October 27, 2025 to December 14, 2026 (collectively the "Extension Period").

EchoStar is also requesting that if it successfully fulfills Commitments #1-7 in Attachment A, the Extension Period (and associated Final Construction Milestones) will automatically be extended for the licenses listed in Appendix G (1-3) from December 14, 2026 to June 14, 2028. This timeline will more closely align EchoStar's deployment in these areas with its 3.45 GHz spectrum licenses, thereby reducing the cost, expense and resources necessary to go to a tower twice in those areas. These extensions will enable EchoStar to deploy a more optimized and higher quality service in the Accelerated Markets, improving quality and pricing for consumers nationwide.

Commitments to Further the Public Interest and Promote Competition

In exchange for the targeted buildout extensions requested, EchoStar has made a number of commitments that will further the public interest, promote competition and demonstrate its ongoing efforts to provide the competitive presence the FCC and DOJ seek to promote with a fourth facilities-based carrier in the consumer wireless market (*see* Section 1 of Attachment A):

Expanded Nationwide Buildout (Commitment #1)

EchoStar commits to increase its current obligation by providing 5G Broadband Service to over 80% of the United States population by December 31, 2024 (over 30 million additional pops beyond the June 14, 2023 70% coverage obligation). This increased coverage will enable EchoStar to better achieve scale and provide a more competitive 5G service to more consumers, which is the best way to discipline pricing against the incumbents for consumers nationwide, including in rural areas.

⁵ *See* Letter from Jeffrey Blum, EchoStar, to Marlene Dortch, FCC, WT Docket No. 22-212 (Mar. 13, 2024).

Accelerated and Expanded Final Milestones to 85% Coverage (Commitment #2)

EchoStar commits to both ***accelerating and expanding*** its Final Construction Milestones for certain licenses to 85%, demonstrating its focus on enhancing the quality of its network through capital expenditures in areas where it can be more competitive. As noted, optimizing its network in these markets will allow EchoStar to bring a more competitive 5G service to consumers.

Specifically, EchoStar commits to both accelerating and expanding certain of its Final Construction Milestones, as follows:

- The current 70% Final Construction Milestone for the AWS-4 licenses listed in Appendix A of Attachment A is modified to require EchoStar to provide 5G Broadband Service to 85% of the population in each listed AWS-4 license by December 31, 2024.
- The current 75% Final Construction Milestone for the H Block licenses listed in Appendix A is modified to require EchoStar to provide 5G Broadband Service to 85% of the population in each listed H Block license by December 31, 2024.
- The current 70% Final Construction Milestone for the 700 MHz licenses listed in Appendix A is modified to require EchoStar to provide 5G Broadband Service to 85% of the population in each listed 700 MHz license by December 31, 2024.

In addition, the current 75% percent Final Construction Milestone for the 600 MHz licenses listed in Appendix B of Attachment A is modified to require EchoStar to provide 5G Broadband Service to 85% of the population in each listed 600 MHz license by December 31, 2024. Finally, the current 75% percent Final Construction Milestone for the AWS-3 licenses listed in Appendix C of Attachment A is modified to require EchoStar to provide reliable signal coverage and offer service to 85% of the population in each listed AWS-3 license by December 31, 2024.

Accelerated and Expanded Final Milestones to 80% (Commitment #3)

EchoStar commits to both ***accelerating and expanding*** its Final Construction Milestones for certain licenses to 80% as follows:

- The current 70% Final Construction Milestone for the AWS-4 licenses listed in Appendix D of Attachment A is modified to require EchoStar to provide 5G Broadband Service to 80% of the population in each listed AWS-4 license by December 31, 2024.
- The current 75% Final Construction Milestone for the H Block licenses listed in Appendix D is modified to require EchoStar to provide 5G Broadband Service to 80% of the population in each listed H Block license by December 31, 2024.
- The current 70% Final Construction Milestone for the 700 MHz licenses listed in Appendix D is modified to require EchoStar to provide 5G Broadband Service to 80% of the population in each listed 700 MHz license by December 31, 2024.

In addition, the current 75% percent Final Construction Milestone for the 600 MHz licenses listed in Appendix E of Attachment A is modified to require EchoStar to provide 5G Broadband Service to 80% of the population in each listed 600 MHz license by December 31, 2024. Finally, the current 75%

percent Final Construction Milestone for the AWS-3 licenses listed in Appendix F of Attachment A is modified to require EchoStar to provide reliable signal coverage and offer service to 80% of the population in each listed AWS-3 license by December 31, 2024.

Nationwide Affordability Offering (Commitment #4)

EchoStar commits to offer a low-cost 5G plan and device to consumers *nationwide* for the duration of the Extension Period. This mobile (data and voice) wireless retail plan shall offer at least 30 GB of data per month for no more than \$25.00 to both prepaid and postpaid customers. To be eligible for this offer, consumers can either bring their own device (“BYOD”) or purchase an EchoStar-Certified 5G Device. EchoStar commits to making such device available for purchase at no more than \$125.00. Because this mobile wireless plan will be available nationwide, consumers will be able to sign up for this low-cost plan even if they are provisioned or roaming on AT&T and T-Mobile’s networks in the Extension License Areas.

Expanded 5G Sites (Commitment #5)

EchoStar commits to increase its current 5G Site obligation by 60%, *i.e.* to deploy at least 24,000 5G Sites by June 14, 2025. This increased number of 5G Sites demonstrates EchoStar’s commitment to scaling its network.

Latest 5G Technology (Commitment #6)

EchoStar commits to upgrade its deployed 5G Sites to 3GPP Release 17 by June 14, 2025. That release has new efficiencies and capabilities, including wide-band mobile satellite service (“MSS”) that can promote connectivity around the country and world. Utilizing Release 17 will give consumers access to network technology that is two releases ahead of EchoStar’s existing commitment.

MNO Loading (Commitment #7)

EchoStar commits that it will provision at least 75% of new subscribers with an EchoStar-Certified 5G Device on EchoStar’s MNO network if the subscriber is within the Accelerated Markets.

Leasing to Small Carriers and Tribes

Additionally, EchoStar commits to allow any eligible small carrier or Tribal nation (as defined in 47 C.F.R. Section 1.60001) to lease on a first-come, first-served basis, any of the licenses identified in Appendix G (1-3) and EchoStar’s CBRS Licenses within the PEAs listed in Appendix G-2, where EchoStar has not yet deployed 5G Sites. The term of each lease under this commitment shall not exceed the applicable Final Construction Milestone of each license in Appendix G (1-3) and will terminate if EchoStar provides 120-day written notice that it intends to utilize such license. Within 90-days of the grant of the extensions requested herein, EchoStar will create a portal/clearinghouse that will identify the available spectrum licenses for lease and allow for the submission of lease requests.

Verification and Enforcement

The commitments described above and fully enumerated in Attachment A will align EchoStar’s deployment plans so it can be more competitive in the Accelerated Markets. EchoStar retains powerful business incentives to meet these obligations on time. But, to demonstrate its commitment to these

terms, EchoStar consents to verification and enforcement procedures, with potential license forfeitures for failure to meet the commitments (*see* Section 5 of Attachment A). Among other provisions, EchoStar will be required to file detailed status reports with the Commission (*see* Section 4 of Attachment A), above and beyond what is required of licensees today.

Waiver Standard

The Commission, either on its own motion or upon request, has the authority to waive specific requirements of its rules.⁶ Waivers may be granted based upon a showing that, in view of unique or unusual factual circumstances relating to the case involved, the Commission's application of the rule would be inequitable, unduly burdensome, or contrary to the public interest, or that the party seeking the waiver has no reasonable alternatives to achieve compliance with the rule involved.⁷ The Commission may also grant a waiver based on a showing that the underlying purpose of the rule or rules would not be served or would be frustrated by application to the case involved, and that a grant of the requested waiver would be in the public interest.⁸ The Commission's rules further provide that it may waive its rules upon a showing of "good cause"⁹ or if it finds that the facts of a particular case would make strict compliance with the rule inconsistent with the public interest.¹⁰

At various points since 2020, a number of significant unanticipated circumstances have arisen that justify the requested extensions. These have resulted from, among other things, the COVID-19 pandemic, which upended the global economy and workforce, and fueled supply-chain disruptions and skyrocketing interest rates. These impacts lingered far longer than anticipated. And, unfortunately, just as the world was recovering from the COVID-19 pandemic, another crisis struck: Russia invaded Ukraine. The Federal Reserve noted that "[g]lobal geopolitical risks have soared since Russia's invasion of Ukraine," causing "a drag on the global economy while pushing up inflation."¹¹ Resulting increases in commodity prices caused additional rapid inflation, which the Federal Reserve and other world banks sought to combat by raising interest rates.¹²

Against this backdrop, however, EchoStar continued to timely fulfill all of its commitments to the Commission. But, it has been unable to avoid the impact of the unforeseen disruptions since 2020.

⁶ *See* 47 CFR § 1.925(a).

⁷ *See id.* at § 1.925(b)(3)(ii).

⁸ *See Telesaurus Holdings GB, LLC, Request for Waiver of Section 1.2110 of the Commission's Rules That the Requirements of the Tribal Land Bidding Credit Rules Be Considered Fulfilled, or, in the Alternative, Request for Waiver of Section 1.2110(f)(3)(ii) of the Commission's Rules*, File Nos. 0000506843, 0003492004, *Order*, 25 FCC Rcd 1151, 1154 (WTB 2010).

⁹ 47 CFR § 1.3.

¹⁰ *See WAIT Radio v. FCC*, 418 F.2d 1153, 1159 (D.C. Cir. 1969); *Northeast Cellular Tel. Co. v. FCC*, 897 F.2d 1164, 1166 (D.C. Cir. 1990).

¹¹ Dario Caldara et al., *The Effect of the War in Ukraine on Global Activity and Inflation*, Federal Reserve (May 27, 2022), available at <https://www.federalreserve.gov/econres/notes/feds-notes/the-effect-of-the-war-in-ukraine-on-global-activity-and-inflation-20220527.html>.

¹² Alfred Kammer et al., *How War in Ukraine Is Reverberating Across World's Regions*, IMF (Mar. 15, 2022), available at <https://www.imf.org/en/Blogs/Articles/2022/03/15/blog-how-war-in-ukraine-is-reverberating-across-worlds-regions-031522>.

Most relevant to its network construction, EchoStar's pace reaching its deployment goals (including VoNR availability) was materially impacted by delays caused by the factors identified above. Because EchoStar was acting as the system integrator deploying a greenfield network with novel architecture, it faced significant technical and logistical hurdles throughout the pandemic when troubleshooting and implementing solutions with its vendors. These obstacles in turn, slowed the development and integration of technology in other parts of its network. Unfortunately, all of these delays had ripple effects for other parts of EchoStar's wireless deployment. For example, the network construction difficulties and longer than anticipated timeline for resolution delayed OEM certification of devices for EchoStar's network. Launching 5G voice ("VoNR") at sufficient quality (an important element of a competitive wireless service) requires significant optimization and densification of towers compared to providing just 5G data (broadband). To that end, EchoStar initially planned to commercially launch its first city in Q1 of 2021. But that was ultimately delayed until May of 2022, when EchoStar's first commercial launch in Las Vegas finally went live. Since then, EchoStar has continued to face delays, integration hurdles and increased costs in optimizing and commercializing its network, which have negatively impacted EchoStar's ability to build out in certain license areas, densify in other areas and grow subscribers.

At the same time that EchoStar was deploying its network to meet its 2022 and 2023 buildout milestones, it also had to complete another difficult and expensive technology transition on a timeline outside of its control. EchoStar was forced to transition millions of Boost customers from the legacy Sprint CDMA network to the T-Mobile network far sooner than the three-year timeline T-Mobile provided to regulators during their review of the Sprint/T-Mobile merger. This premature migration required EchoStar to incur hundreds of millions of dollars in additional, unanticipated expenses and expend substantial operational resources to ensure its customer base retained service.

Because of the conditions described above that were beyond EchoStar's control, it is especially difficult and far more costly today for EchoStar to timely meet all of its 2025 buildout milestones, while at the same time providing the pro-competitive service in the markets it has launched since 2022. These conditions satisfy the threshold for granting a waiver and extension of time to construct. Accounting for these circumstances is also consistent with recent Commission actions: the Bureau recently extended deadlines for several rip and replace carriers based on, among other things "supply chain issues" and "limited access to outside financing."¹³

* * *

The framework set out in Attachment A will undoubtedly benefit consumers. It will help sustain EchoStar's presence as a nationwide facilities-based wireless provider, enabling Americans to be able to take advantage of innovative new technologies and competition in the wireless market (which in turn will lead to lower prices). These improvements will help ensure the United States' continued leadership in Open RAN and 5G. For these reasons, EchoStar requests grant of the extensions submitted and conditioned on the framework set out in Attachment A. EchoStar recognizes both that the Bureau has the flexibility to grant these extensions and require these commitments under 47 C.F.R. §§ 1.925, 1.946 of the Commission's rules.

¹³ See Streamlined Resolution of Requests Under the Secure and Trusted Communications Networks Reimbursement Program, *Public Notice*, WC Docket No. 18-89, DA 24-407 (rel. Apr. 30, 2024); Streamlined Resolution of Requests Under the Secure and Trusted Communications Networks Reimbursement Program, *Public Notice*, WC Docket No. 18-89, DA 24-879 (rel. Aug. 29, 2024).

/s/ Jeffrey H. Blum

Jeffrey H. Blum

Enclosure (Attachment A)

ATTACHMENT A

Section I – Commitments to Further the Public Interest and Promote Competition

In exchange for the targeted buildout relief set forth in Section 2 below, EchoStar is willing to make a number of commitments that will further the public interest and promote competition:

Commitment #1 – Expanded Nationwide Buildout

EchoStar commits to increase its current nationwide obligation by providing 5G Broadband Service to over 80% of the U.S. Population by December 31, 2024.

Commitment #2 – Accelerated and Expanded Final Milestones to 85% Coverage

EchoStar commits to both accelerating and expanding certain of its Final Construction Milestones as follows:

- (A) The Final Construction Milestones for the AWS-4 Licenses, the AWS H Block Licenses, and the Lower 700 MHz E Block Licenses listed in Appendix A are accelerated from June 14, 2025 to December 31, 2024 and expanded to require 5G Broadband Service to a larger percentage of the license area as follows:

Accelerated and Expanded AWS-4 EAs: the current 70% Final Construction Milestone for the AWS-4 EAs listed in **Appendix A** is modified to require EchoStar to provide 5G Broadband Service to 85% of the population in each listed AWS-4 EA by December 31, 2024.

Accelerated and Expanded H Block EAs: the current 75% Final Construction Milestone for the H Block EAs listed in **Appendix A** is modified to require EchoStar to provide 5G Broadband Service to 85% of the population in each listed H Block EA by December 31, 2024.

Accelerated and Expanded 700 MHz EAs: the current 70% Final Construction Milestone for the 700 MHz EAs listed in **Appendix A** is modified to require EchoStar to provide 5G Broadband Service to 85% of the population in each listed 700 MHz EA by December 31, 2024.

- (B) The Final Construction Milestones for the 600 MHz Licenses listed in **Appendix B** are accelerated from June 14, 2025 to December 31, 2024 and expanded to require 5G Broadband Service to a larger percentage of the license areas as follows:

Accelerated and Expanded 600 MHz PEAs: the current 75% percent Final Construction Milestone for the PEAs listed in **Appendix B** is modified to require EchoStar to provide 5G Broadband Service to 85% of the population in each listed 600 MHz PEA by December 31, 2024.

(C) The Final Construction Milestones for the AWS-3 Licenses listed in **Appendix C** are accelerated from October 27, 2025 to December 31, 2024 and expanded to require reliable signal coverage and offer service to a larger percentage of the license areas as follows:

Accelerated and Expanded AWS-3 EAs and CMAs: the current 75% percent Final Construction Milestone for the licenses listed in **Appendix C** is modified to require EchoStar to provide reliable signal coverage and offer service to 85% of the population in each listed AWS-3 EA and CMA by December 31, 2024.

Commitment #3 – Accelerated and Expanded Final Milestones to 80% Coverage

(A) The Final Construction Milestones for the AWS-4 Licenses, the AWS H Block Licenses, and the Lower 700 MHz E Block Licenses listed in **Appendix D** are accelerated from June 14, 2025 to December 31, 2024 and expanded to require 5G Broadband Service to a larger percentage of the license area as follows:

Accelerated and Expanded AWS-4 EAs: the current 70% Final Construction Milestone for the AWS-4 EAs listed in **Appendix D** is modified to require EchoStar to provide 5G Broadband Service to 80% of the population in each listed AWS-4 EA by December 31, 2024.

Accelerated and Expanded H Block EAs: the current 75% Final Construction Milestone for the H Block EAs listed in **Appendix D** is modified to require EchoStar to provide 5G Broadband Service to 80% of the population in each listed H Block EA by December 31, 2024.

Accelerated and Expanded 700 MHz EAs: the current 70% Final Construction Milestone for the 700 MHz EAs listed in **Appendix D** is modified to require EchoStar to provide 5G Broadband Service to 80% of the population in each listed 700 MHz EA by December 31, 2024.

(B) The Final Construction Milestones for the 600 MHz Licenses listed in **Appendix E** are accelerated from June 14, 2025 to December 31, 2024 and expanded to require 5G Broadband Service to a larger percentage of the license areas as follows:

Accelerated and Expanded 600 MHz PEAs: the current 75% percent Final Construction Milestone for the PEAs listed in **Appendix E** is modified to require EchoStar to provide 5G Broadband Service to 80% of the population in each listed 600 MHz PEA by December 31, 2024.

(C) The Final Construction Milestones for the AWS-3 Licenses listed in **Appendix F** are accelerated from October 27, 2025 to December 31, 2024 and expanded to require reliable signal coverage and offer service to a larger percentage of the license areas as follows:

Accelerated and Expanded AWS-3 EAs and CMAs: the current 75% percent Final Construction Milestone for the licenses listed in **Appendix F** is modified to require EchoStar to provide reliable signal coverage and offer service to 80% of the population in each listed AWS-3 EA and CMA by December 31, 2024.

Commitment #4 – Nationwide Affordability Offering

EchoStar commits to offer a low-cost 5G broadband plan and device to consumers nationwide for the duration of the Extension Period (defined below). This mobile (data and voice) wireless retail plan shall offer at least 30 GB of data per month for no more than \$25.00 to both prepaid and postpaid customers. To be eligible for this offer, consumers can either bring their own device (“BYOD”) or purchase an EchoStar-Certified 5G Device. EchoStar commits to making such device available for purchase at no more than \$125.00.

Commitment #5 – Expanded 5G Sites

EchoStar commits to increase its current 5G Site commitment by 60%, *i.e.* to deploy, at least, 24,000 5G Sites by June 14, 2025.

Commitment #6 – Latest 5G Technology

EchoStar commits to upgrade its deployed 5G Sites to 3GPP Release 17 by June 14, 2025.

Commitment #7 – MNO Loading

Starting December 31, 2024, EchoStar commits that it will provision at least 75% of new subscribers with an EchoStar-Certified 5G Device on EchoStar's MNO network if the subscriber is within the Accelerated Markets.

Section 2 – Extension of Final Construction Milestones in Certain EAs, PEAs, and CMAs (the “Extension Period”)

If EchoStar successfully fulfills Commitment #2 and Commitment #3, the Final Construction Milestones for the AWS-4 Licenses, the AWS H Block Licenses, and the Lower 700 MHz E Block Licenses listed in **Appendix G-1** are extended from June 14, 2025 to December 14, 2026.

If EchoStar successfully fulfills Commitment #2 and Commitment #3, the Final Construction Milestones for the 600 MHz Licenses listed in **Appendix G-2** are extended from June 14, 2025 to December 14, 2026.

If EchoStar successfully fulfills Commitment #2 and Commitment #3, the Final Construction Milestones for the AWS-3 Licenses listed in **Appendix G-3** are extended from October 27, 2025 to December 14, 2026.

If EchoStar, as of June 14, 2025, has successfully fulfilled Commitment #1, Commitment #2, Commitment #3, Commitment #4, Commitment #5, Commitment #6, and Commitment #7, the Extension Period (and associated Final Construction Milestones) will be automatically extended from December 14, 2026 to June 14, 2028 for the authorizations listed in **Appendix G (1-3)**.

Section 3 – Leasing for Extension Licenses

EchoStar commits to allow any eligible small carrier or Tribal nation (as defined in Section 1.60001) to lease on a first-come, first-served basis, any of the licenses identified in **Appendix G (1-3)** and EchoStar’s CBRS Licenses within the PEAs listed in **Appendix G-2**, where EchoStar has not yet deployed 5G Sites. The term of each lease under this commitment shall not exceed the applicable Final Construction Milestone of each license in **Appendix G (1-3)** or 120-days written notice from EchoStar that it intends to utilize such license. Within 90-days of the effective date of this extension request, EchoStar commits to creating a portal/clearinghouse that will identify the available spectrum licenses for lease and allow for the submission of lease requests.

Section 4 – Status Reports

(1) Within 30-days of the date of each commitment set forth in Section 1, EchoStar shall file with the Bureau a report that includes information concerning the status of EchoStar’s efforts to meet the terms of the commitments. *See* 47 C.F.R. § 27.14(l). The status report shall include the following information for each commitment where applicable:

- (A) Polygon shapefiles showing EchoStar’s 5G Coverage Area for the applicable commitment;

- (B) A statement quantifying the U.S. Population covered by EchoStar's 5G Coverage Area as of the applicable commitment deadline;
- (C) A list of 5G Sites (including information identifying individual sites, *e.g.*, latitude and longitude), spectrum deployed by band per sector, and antenna details; and
- (D) A certification from an EchoStar engineering executive that the representations in the shapefiles, population coverage numbers, and site and spectrum deployment numbers are true and correct.

(2) At 180-day intervals thereafter, EchoStar will provide the following reports regarding its progress towards meeting the commitments described herein that will include:

- (A) Progress towards deploying towers, including a list of 5G Sites either on air or in development;
- (B) A breakdown of wireless subscribers by brand;
- (C) The number of subscribers who have enrolled in EchoStar's Nationwide Affordability Plan, broken out by those that have brought their own device and those utilizing EchoStar's \$125 device offering; and
- (D) Any leases entered into pursuant to Section 3.

Section 5 – Enforcement

Any material failure to comply with any of the commitments described herein may result in the following: (1) an appropriate forfeiture penalty under applicable law; and (2) any other appropriate sanctions and remedies allowed under the Communications Laws, including, but not limited to, an award of damages for the benefit of consumers for any harm incurred, issuance of cease-and-desist orders, modification of the commitments, and issuance of an order requiring appropriate remedial action.

Section 6 – Definitions

“5G” is defined as the 5G New Radio air interface standard as described in 3GPP Release 15, available at <https://www.3gpp.org/release-15>, or 3GPP Release 16.

“5G Broadband Service” means at least 3GPP Release 16 capable of providing Enhanced Mobile Broadband (eMBB) functionality.

“5G Coverage Area” is defined as that area included within the bounds of the polygon shapefile representing geographic coverage for 5G service with coverage based on EchoStar’s ordinary course coverage analysis.

“5G Sites” is defined as macro sites on which 5G radios are deployed.

“600 MHz Licenses” means all authorizations in the 600 MHz band (ULS Service Code WT) licensed to ParkerB.com Wireless L.L.C.

“Accelerated Markets” means the markets listed in Appendices A-F.

“AWS-3 Licenses” means all authorizations in the AWS-3 band (ULS Service Code AT) licensed to NorthStar Wireless, LLC and SNR Wireless LicenseCo, LLC.

“AWS-4 Licenses” means all authorizations in the AWS-4 band (ULS Service Code AD) licensed to Gamma Acquisition L.L.C and DBSD Corporation.

“AWS H Block Licenses” means all authorizations in the AWS H Block (ULS Service Code AH) licensed to American H Block Wireless L.L.C.

“CBRS Licenses” means all authorizations in the CBRS Band (ULS Service Code PL) licensed to Wetterhorn Wireless L.L.C.

“EchoStar-Certified 5G Device” means a device that EchoStar has certified as compatible with its 5G network.

“Final 600 MHz Construction Milestone” means 47 C.F.R. § 27.14(t)(2), as subsequently waived and modified by Applications of American H Block Wireless L.L.C., DBSD Corporation, Gamma Acquisition L.L.C., and Manifest Wireless L.L.C. for Extension of Time, *Order of Modification and Extension of Time to Construct*, 35 FCC Rcd 9580 (2020) (the “2020 Order”).

“Final 700 MHz E Block Construction Milestone” means 47 C.F.R. § 27.14(g)(2) as subsequently waived and modified by the *2020 Order*.

“Final AWS-3 Construction Milestone” means 47 C.F.R. § 27.14(s)(2).

“Final AWS-4 Construction Milestone” means 47 C.F.R. § 27.14(q)(2), as subsequently waived and modified by the *2020 Order*.

“Final H Block Construction Milestone” means 47 C.F.R. § 27.14(r)(2), as subsequently waived and modified by the *2020 Order*.

“Lower 700 MHz E Block Licenses” means all authorizations in the Lower 700 MHz E Block (ULS Service Code WY) licensed to Manifest Wireless L.L.C.

“U.S. Population” is defined as the population of the United States (including the 50 states, Puerto Rico and the U.S. territories) reported in the 2020 U.S. Census.

Appendix A

Accelerated and Expanded Licenses to 85% Coverage Lower 700 MHz E Block, AWS-4, and AWS H Block

Band	Call Sign	EA	EA Name
700 MHz	WQJZ206	EA064	Chicago-Gary-Kenosha IL-IN-WI
700 MHz	WQJY953	EA013	Wash.-Balt. DC-MD-VA-WV-PA
700 MHz	WQJZ273	EA131	Houston-Galveston-Brazoria TX
700 MHz	WQJY971	EA031	Miami-Fort Lauderdale FL
700 MHz	WQJY970	EA030	Orlando FL
700 MHz	WQJY997	EA057	Detroit-Ann Arbor-Flint MI
700 MHz	WQJZ300	EA158	Phoenix-Mesa AZ-NM
700 MHz	WQJZ310	EA170	Seattle-Tacoma-Bremerton WA
700 MHz	WQJY995	EA055	Cleveland-Akron OH-PA
700 MHz	WQJZ307	EA167	Portland-Salem OR-WA
700 MHz	WQJZ302	EA161	San Diego CA
700 MHz	WQJZ283	EA141	Denver-Boulder CO-KS-NE
700 MHz	WQJY974	EA034	Tampa-St. Petersburg FL
700 MHz	WQJZ294	EA152	Salt Lake City-Ogden UT-ID
700 MHz	WQJZ295	EA153	Las Vegas NV-AZ-UT
700 MHz	WQJZ276	EA134	San Antonio TX
700 MHz	WQJY989	EA049	Cincinnati-Hamilton OH-KY-IN
700 MHz	WQJZ272	EA130	Austin-San Marcos TX
700 MHz	WQJZ303	EA162	Fresno CA
700 MHz	WQJY960	EA020	Norfolk-Virginia Beach VA-NC
700 MHz	WQJZ225	EA083	New Orleans LA-MS
700 MHz	WQJY963	EA023	Charlotte-Gastonia NC-SC
700 MHz	WQJZ205	EA063	Milwaukee-Racine WI
700 MHz	WQJZ275	EA133	McAllen-Edinburg-Mission TX
700 MHz	WQJY952	EA011	Harrisburg-Lebanon-Carlisle PA
700 MHz	WQJZ301	EA159	Tucson AZ
700 MHz	WQJY972	EA032	Fort Myers-Cape Coral FL
700 MHz	WQJY973	EA033	Sarasota-Bradenton FL
700 MHz	WQJY990	EA050	Dayton-Springfield OH
700 MHz	WQJZ299	EA157	El Paso TX-NM
700 MHz	WQJY966	EA026	Charleston-North Charleston SC
700 MHz	WQJZ274	EA132	Corpus Christi TX
AWS-4	T060430010	EA010	NYC-Long Is. NY-NJ-CT-PA-MA-VT
AWS-4	T060430160	EA160	LA-Riverside-Orange Cnty CA-AZ
AWS-4	T060430163	EA163	San Fran.-Oakland-San Jose CA
AWS-4	T060430064	EA064	Chicago-Gary-Kenosha IL-IN-WI
AWS-4	T060430013	EA013	Wash.-Balt. DC-MD-VA-WV-PA
AWS-4	T060430012	EA012	Phil.-Atl. City PA-NJ-DE-MD
AWS-4	T060430003	EA003	Boston-Worcester MA-NH-RI-VT
AWS-4	T060430131	EA131	Houston-Galveston-Brazoria TX
AWS-4	T060430031	EA031	Miami-Fort Lauderdale FL

Band	Call Sign	EA	EA Name
AWS-4	T060430030	EA030	Orlando FL
AWS-4	T060430057	EA057	Detroit-Ann Arbor-Flint MI
AWS-4	T060430158	EA158	Phoenix-Mesa AZ-NM
AWS-4	T060430170	EA170	Seattle-Tacoma-Bremerton WA
AWS-4	T060430055	EA055	Cleveland-Akron OH-PA
AWS-4	T060430167	EA167	Portland-Salem OR-WA
AWS-4	T060430161	EA161	San Diego CA
AWS-4	T060430141	EA141	Denver-Boulder CO-KS-NE
AWS-4	T060430034	EA034	Tampa-St. Petersburg FL
AWS-4	T060430152	EA152	Salt Lake City-Ogden UT-ID
AWS-4	T060430153	EA153	Las Vegas NV-AZ-UT
AWS-4	T060430134	EA134	San Antonio TX
AWS-4	T060430049	EA049	Cincinnati-Hamilton OH-KY-IN
AWS-4	T060430130	EA130	Austin-San Marcos TX
AWS-4	T060430162	EA162	Fresno CA
AWS-4	T060430020	EA020	Norfolk-Virginia Beach VA-NC
AWS-4	T060430083	EA083	New Orleans LA-MS
AWS-4	T060430023	EA023	Charlotte-Gastonia NC-SC
AWS-4	T060430063	EA063	Milwaukee-Racine WI
AWS-4	T060430133	EA133	McAllen-Edinburg-Mission TX
AWS-4	T060430011	EA011	Harrisburg-Lebanon-Carlisle PA
AWS-4	T060430159	EA159	Tucson AZ
AWS-4	T060430032	EA032	Fort Myers-Cape Coral FL
AWS-4	T060430033	EA033	Sarasota-Bradenton FL
AWS-4	T060430050	EA050	Dayton-Springfield OH
AWS-4	T060430157	EA157	El Paso TX-NM
AWS-4	T060430026	EA026	Charleston-North Charleston SC
AWS-4	T060430132	EA132	Corpus Christi TX
AWS-4	T070272010	EA010	NYC-Long Is. NY-NJ-CT-PA-MA-VT
AWS-4	T070272160	EA160	LA-Riverside-Orange Cnty CA-AZ
AWS-4	T070272163	EA163	San Fran.-Oakland-San Jose CA
AWS-4	T070272064	EA064	Chicago-Gary-Kenosha IL-IN-WI
AWS-4	T070272013	EA013	Wash.-Balt. DC-MD-VA-WV-PA
AWS-4	T070272012	EA012	Phil.-Atl. City PA-NJ-DE-MD
AWS-4	T070272003	EA003	Boston-Worcester MA-NH-RI-VT
AWS-4	T070272131	EA131	Houston-Galveston-Brazoria TX
AWS-4	T070272031	EA031	Miami-Fort Lauderdale FL
AWS-4	T070272030	EA030	Orlando FL
AWS-4	T070272057	EA057	Detroit-Ann Arbor-Flint MI
AWS-4	T070272158	EA158	Phoenix-Mesa AZ-NM
AWS-4	T070272170	EA170	Seattle-Tacoma-Bremerton WA
AWS-4	T070272055	EA055	Cleveland-Akron OH-PA
AWS-4	T070272167	EA167	Portland-Salem OR-WA
AWS-4	T070272161	EA161	San Diego CA
AWS-4	T070272141	EA141	Denver-Boulder CO-KS-NE
AWS-4	T070272034	EA034	Tampa-St. Petersburg FL

Appendix A

Band	Call Sign	EA	EA Name
AWS-4	T070272152	EA152	Salt Lake City-Ogden UT-ID
AWS-4	T070272153	EA153	Las Vegas NV-AZ-UT
AWS-4	T070272134	EA134	San Antonio TX
AWS-4	T070272049	EA049	Cincinnati-Hamilton OH-KY-IN
AWS-4	T070272130	EA130	Austin-San Marcos TX
AWS-4	T070272162	EA162	Fresno CA
AWS-4	T070272020	EA020	Norfolk-Virginia Beach VA-NC
AWS-4	T070272083	EA083	New Orleans LA-MS
AWS-4	T070272023	EA023	Charlotte-Gastonia NC-SC
AWS-4	T070272063	EA063	Milwaukee-Racine WI
AWS-4	T070272133	EA133	McAllen-Edinburg-Mission TX
AWS-4	T070272011	EA011	Harrisburg-Lebanon-Carlisle PA
AWS-4	T070272159	EA159	Tucson AZ
AWS-4	T070272032	EA032	Fort Myers-Cape Coral FL
AWS-4	T070272033	EA033	Sarasota-Bradenton FL
AWS-4	T070272050	EA050	Dayton-Springfield OH
AWS-4	T070272157	EA157	El Paso TX-NM
AWS-4	T070272026	EA026	Charleston-North Charleston SC
AWS-4	T070272132	EA132	Corpus Christi TX
AWS H Block	WQTX209	EA010	NYC-Long Is. NY-NJ-CT-PA-MA-VT
AWS H Block	WQTX359	EA160	LA-Riverside-Orange Cnty CA-AZ
AWS H Block	WQTX362	EA163	San Fran.-Oakland-San Jose CA
AWS H Block	WQTX263	EA064	Chicago-Gary-Kenosha IL-IN-WI
AWS H Block	WQTX212	EA013	Wash.-Balt. DC-MD-VA-WV-PA
AWS H Block	WQTX211	EA012	Phil.-Atl. City PA-NJ-DE-MD
AWS H Block	WQTX202	EA003	Boston-Worcester MA-NH-RI-VT
AWS H Block	WQTX330	EA131	Houston-Galveston-Brazoria TX
AWS H Block	WQTX230	EA031	Miami-Fort Lauderdale FL
AWS H Block	WQTX229	EA030	Orlando FL
AWS H Block	WQTX256	EA057	Detroit-Ann Arbor-Flint MI
AWS H Block	WQTX357	EA158	Phoenix-Mesa AZ-NM
AWS H Block	WQTX369	EA170	Seattle-Tacoma-Bremerton WA
AWS H Block	WQTX254	EA055	Cleveland-Akron OH-PA
AWS H Block	WQTX366	EA167	Portland-Salem OR-WA
AWS H Block	WQTX360	EA161	San Diego CA
AWS H Block	WQTX340	EA141	Denver-Boulder CO-KS-NE
AWS H Block	WQTX233	EA034	Tampa-St. Petersburg FL
AWS H Block	WQTX351	EA152	Salt Lake City-Ogden UT-ID
AWS H Block	WQTX352	EA153	Las Vegas NV-AZ-UT
AWS H Block	WQTX333	EA134	San Antonio TX
AWS H Block	WQTX248	EA049	Cincinnati-Hamilton OH-KY-IN
AWS H Block	WQTX329	EA130	Austin-San Marcos TX
AWS H Block	WQTX361	EA162	Fresno CA
AWS H Block	WQTX219	EA020	Norfolk-Virginia Beach VA-NC
AWS H Block	WQTX282	EA083	New Orleans LA-MS
AWS H Block	WQTX222	EA023	Charlotte-Gastonia NC-SC

Band	Call Sign	EA	EA Name
AWS H Block	WQTX262	EA063	Milwaukee-Racine WI
AWS H Block	WQTX332	EA133	McAllen-Edinburg-Mission TX
AWS H Block	WQTX210	EA011	Harrisburg-Lebanon-Carlisle PA
AWS H Block	WQTX358	EA159	Tucson AZ
AWS H Block	WQTX231	EA032	Fort Myers-Cape Coral FL
AWS H Block	WQTX232	EA033	Sarasota-Bradenton FL
AWS H Block	WQTX249	EA050	Dayton-Springfield OH
AWS H Block	WQTX356	EA157	El Paso TX-NM
AWS H Block	WQTX225	EA026	Charleston-North Charleston SC
AWS H Block	WQTX331	EA132	Corpus Christi TX

Appendix B

Accelerated and Expanded Licenses to 85% Coverage 600 MHz

Band	Call Sign	PEA	PEA Name
600 MHz	WQZM398	PEA001	New York, NY
600 MHz	WQZM399	PEA001	New York, NY
600 MHz	WQZM400	PEA001	New York, NY
600 MHz	WQZM401	PEA001	New York, NY
600 MHz	WQZM457	PEA002	Los Angeles, CA
600 MHz	WQZM458	PEA002	Los Angeles, CA
600 MHz	WQZM472	PEA003	Chicago, IL
600 MHz	WQZM319	PEA004	San Francisco, CA
600 MHz	WQZM320	PEA004	San Francisco, CA
600 MHz	WQZM321	PEA004	San Francisco, CA
600 MHz	WQZM429	PEA005	Baltimore, MD-Washington, DC
600 MHz	WQZM430	PEA005	Baltimore, MD-Washington, DC
600 MHz	WQZM427	PEA006	Philadelphia, PA
600 MHz	WQZM428	PEA006	Philadelphia, PA
600 MHz	WQZM631	PEA007	Boston, MA
600 MHz	WQZM632	PEA007	Boston, MA
600 MHz	WQZM317	PEA008	Dallas, TX
600 MHz	WQZM318	PEA008	Dallas, TX
600 MHz	WQZM244	PEA009	Miami, FL
600 MHz	WQZM245	PEA009	Miami, FL
600 MHz	WQZM246	PEA009	Miami, FL
600 MHz	WQZM322	PEA010	Houston, TX
600 MHz	WQZM305	PEA011	Atlanta, GA
600 MHz	WQZM306	PEA011	Atlanta, GA
600 MHz	WQZM542	PEA012	Detroit, MI
600 MHz	WQZM543	PEA012	Detroit, MI
600 MHz	WQZM468	PEA013	Orlando, FL
600 MHz	WQZM469	PEA013	Orlando, FL
600 MHz	WQZM618	PEA014	Cleveland, OH
600 MHz	WQZM619	PEA014	Cleveland, OH
600 MHz	WQZM521	PEA015	Phoenix, AZ
600 MHz	WQZM522	PEA015	Phoenix, AZ
600 MHz	WQZM425	PEA016	Seattle, WA
600 MHz	WQZM426	PEA016	Seattle, WA
600 MHz	WQZM423	PEA017	Minneapolis-St. Paul, MN
600 MHz	WQZM424	PEA017	Minneapolis-St. Paul, MN
600 MHz	WQZM417	PEA018	San Diego, CA
600 MHz	WQZM418	PEA018	San Diego, CA
600 MHz	WQZM466	PEA019	Portland, OR
600 MHz	WQZM467	PEA019	Portland, OR
600 MHz	WQZM540	PEA020	Denver, CO

Band	Call Sign	PEA	PEA Name
600 MHz	WQZM541	PEA020	Denver, CO
600 MHz	WQZM565	PEA021	Tampa, FL
600 MHz	WQZM566	PEA021	Tampa, FL
600 MHz	WQZM464	PEA023	Pittsburgh, PA
600 MHz	WQZM465	PEA023	Pittsburgh, PA
600 MHz	WQZM695	PEA024	Saint Louis, MO
600 MHz	WQZM696	PEA024	Saint Louis, MO
600 MHz	WQZM614	PEA025	Cincinnati, OH
600 MHz	WQZM615	PEA025	Cincinnati, OH
600 MHz	WQZM232	PEA026	Las Vegas, NV
600 MHz	WQZM233	PEA026	Las Vegas, NV
600 MHz	WQZM303	PEA027	Salt Lake City, UT
600 MHz	WQZM304	PEA027	Salt Lake City, UT
600 MHz	WQZM626	PEA028	San Antonio, TX
600 MHz	WQZM627	PEA028	San Antonio, TX
600 MHz	WQZM538	PEA030	Kansas City, MO
600 MHz	WQZM539	PEA030	Kansas City, MO
600 MHz	WQZM391	PEA031	Indianapolis, IN
600 MHz	WQZM392	PEA031	Indianapolis, IN
600 MHz	WQZM411	PEA032	Nashville, TN
600 MHz	WQZM412	PEA032	Nashville, TN
600 MHz	WQZM611	PEA033	Virginia Beach, VA
600 MHz	WQZM610	PEA033	Virginia Beach, VA
600 MHz	WQZM462	PEA034	Fresno, CA
600 MHz	WQZM463	PEA034	Fresno, CA
600 MHz	WQZM617	PEA035	Austin, TX
600 MHz	WQZM616	PEA035	Austin, TX
600 MHz	WQZM436	PEA036	New Orleans, LA
600 MHz	WQZM502	PEA037	Columbus, OH
600 MHz	WQZM503	PEA037	Columbus, OH
600 MHz	WQZM253	PEA038	Milwaukee, WI
600 MHz	WQZM612	PEA039	Oklahoma City, OK
600 MHz	WQZM613	PEA039	Oklahoma City, OK
600 MHz	WQZM630	PEA043	Charlotte, NC
600 MHz	WQZM571	PEA045	Raleigh, NC
600 MHz	WQZM421	PEA047	Brownsville, TX
600 MHz	WQZM301	PEA048	Harrisburg, PA
600 MHz	WQZM629	PEA050	Greenville, SC
600 MHz	WQZM442	PEA051	Louisville, KY
600 MHz	WQZM443	PEA051	Louisville, KY
600 MHz	WQZM422	PEA053	Tucson, AZ
600 MHz	WQZM650	PEA054	Buffalo, NY
600 MHz	WQZM647	PEA057	Richmond, VA
600 MHz	WQZM668	PEA059	Memphis, TN
600 MHz	WQZM592	PEA062	Dayton, OH
600 MHz	WQZM456	PEA065	Cape Coral, FL

Band	Call Sign	PEA	PEA Name
600 MHz	WQZM455	PEA067	Sarasota, FL
600 MHz	WQZM372	PEA068	Grand Rapids, MI
600 MHz	WQZM390	PEA073	El Paso, TX
600 MHz	WQZM396	PEA075	Albuquerque, NM
600 MHz	WQZM569	PEA078	Greensboro, NC
600 MHz	WQZM646	PEA080	Omaha, NE
600 MHz	WQZM575	PEA082	Baton Rouge, LA
600 MHz	WQZM570	PEA085	Charleston, SC
600 MHz	WQZM624	PEA088	Frederick, MD
600 MHz	WQZM625	PEA088	Frederick, MD
600 MHz	WQZM520	PEA089	Columbia, SC
600 MHz	WQZM576	PEA091	Colorado Springs, CO
600 MHz	WQZM586	PEA094	Waco, TX
600 MHz	WQZM389	PEA101	Wichita, KS
600 MHz	WQZM717	PEA104	Fort Collins, CO
600 MHz	WQZM476	PEA105	Augusta, GA
600 MHz	WQZM580	PEA108	Des Moines, IA
600 MHz	WQZM645	PEA116	Rockford, IL
600 MHz	WQZM344	PEA122	Madison, WI
600 MHz	WQZM681	PEA130	Spokane, WA
600 MHz	WQZM307	PEA132	Corpus Christi, TX
600 MHz	WQZM235	PEA148	Bellingham, WA
600 MHz	WQZM407	PEA151	Winston-Salem, NC
600 MHz	WQZM342	PEA155	Appleton, WI
600 MHz	WQZM268	PEA156	Boise City, ID
600 MHz	WQZM338	PEA163	Davenport, IA
600 MHz	WQZM598	PEA164	Montgomery, AL
600 MHz	WQZM594	PEA168	Peoria, IL
600 MHz	WQZM529	PEA174	Springfield, MO
600 MHz	WQZM694	PEA177	Savannah, GA
600 MHz	WQZM343	PEA182	Cedar Rapids, IA
600 MHz	WQZM699	PEA192	Fayetteville, NC
600 MHz	WQZM315	PEA208	Salisbury, NC
600 MHz	WQZM642	PEA214	Lincoln, NE
600 MHz	WQZM238	PEA215	Hickory, NC
600 MHz	WQZM706	PEA217	Lubbock, TX
600 MHz	WQZM710	PEA220	Odessa, TX
600 MHz	WQZM557	PEA221	Laredo, TX
600 MHz	WQZM289	PEA228	Roanoke, VA
600 MHz	WQZM471	PEA234	Lexington, NC
600 MHz	WQZM709	PEA235	Amarillo, TX
600 MHz	WQZM492	PEA250	Las Cruces, NM
600 MHz	WQZM258	PEA261	Fargo, ND
600 MHz	WQZM330	PEA269	Racine, WI
600 MHz	WQZM532	PEA273	Bloomington, IL
600 MHz	WQZM419	PEA286	Sioux Falls, SD

Band	Call Sign	PEA	PEA Name
600 MHz	WQZM487	PEA287	Kenosha, WI
600 MHz	WQZM473	PEA292	Pueblo, CO
600 MHz	WQZM333	PEA294	Waterloo, IA
600 MHz	WQZM689	PEA301	Rochester, MN
600 MHz	WQZM690	PEA301	Rochester, MN
600 MHz	WQZM637	PEA306	Wichita Falls, TX
600 MHz	WQZM284	PEA319	Albany, GA
600 MHz	WQZM266	PEA320	San Angelo, TX
600 MHz	WRAF536	PEA325	Bismarck, ND
600 MHz	WQZM633	PEA325	Bismarck, ND
600 MHz	WQZM312	PEA355	Casper, WY

Appendix C

Accelerated and Expanded Licenses to 85% Coverage AWS-3

Band	Call Sign	Market	Market Name
AWS-3	WQWQ745	CMA001	New York-Newark, NY-NJ
AWS-3	WQWQ746	CMA002	Los Angeles-Anaheim, CA
AWS-3	WQWQ988	CMA004	Philadelphia, PA
AWS-3	WQWQ747	CMA005	Detroit-Ann Arbor, MI
AWS-3	WQWQ989	CMA007	San Francisco-Oakland, CA
AWS-3	WQWQ990	CMA008	Washington, DC-MD-VA
AWS-3	WQWQ748	CMA009	Dallas-Fort Worth, TX
AWS-3	WQWQ749	CMA010	Houston, TX
AWS-3	WQWQ750	CMA012	Miami-Fort Lauderdale, FL
AWS-3	WQWQ991	CMA014	Baltimore, MD
AWS-3	WQWQ992	CMA015	Minneapolis-St. Paul, MN-WI
AWS-3	WQWQ751	CMA016	Cleveland, OH
AWS-3	WQWQ993	CMA017	Atlanta, GA
AWS-3	WQWQ752	CMA019	Denver-Boulder, CO
AWS-3	WQWQ994	CMA020	Seattle-Everett, WA
AWS-3	WQWQ753	CMA021	Milwaukee, WI
AWS-3	WQWQ995	CMA024	Kansas City, MO-KS
AWS-3	WQWQ754	CMA025	Buffalo, NY
AWS-3	WQWQ996	CMA027	San Jose, CA
AWS-3	WQWQ997	CMA029	New Orleans, LA
AWS-3	WQWQ755	CMA030	Portland, OR-WA
AWS-3	WQWQ998	CMA035	Sacramento, CA
AWS-3	WQWQ999	CMA037	Louisville, KY-IN
AWS-3	WQWQ756	CMA040	Dayton, OH
AWS-3	WQWQ757	CMA041	Birmingham, AL
AWS-3	WQWQ758	CMA043	Norfolk-Virginia Beach, VA-NC
AWS-3	WQWQ759	CMA046	Nashville-Davidson, TN
AWS-3	WQWR200	CMA047	Greensboro-Winston-Salem, NC
AWS-3	WQWR201	CMA051	Jacksonville, FL
AWS-3	WQWR202	CMA052	Akron, OH
AWS-3	WQWR203	CMA053	Syracuse, NY
AWS-3	WQWQ760	CMA054	Gary-Hammond-East Chicago, IN
AWS-3	WQWR204	CMA060	Orlando, FL
AWS-3	WQWR205	CMA062	New Brunswick-Perth Amboy, NJ
AWS-3	WQWQ761	CMA064	Grand Rapids, MI
AWS-3	WQWQ762	CMA065	Omaha, NE-IA
AWS-3	WQWQ763	CMA068	Flint, MI
AWS-3	WQWR206	CMA070	Long Branch-Asbury Park, NJ
AWS-3	WQWR207	CMA071	Raleigh-Durham, NC
AWS-3	WQWQ764	CMA072	West Palm Beach-Boca Raton, FL
AWS-3	WQWQ766	CMA079	Knoxville, TN

Band	Call Sign	Market	Market Name
AWS-3	WQWQ767	CMA082	Tacoma, WA
AWS-3	WQWR209	CMA084	Harrisburg, PA
AWS-3	WQWR210	CMA086	Albuquerque, NM
AWS-3	WQWR211	CMA089	Wichita, KS
AWS-3	WQWR212	CMA093	Las Vegas, NV
AWS-3	WQWR213	CMA094	Saginaw-Bay City-Midland, MI
AWS-3	WQWQ768	CMA095	Columbia, SC
AWS-3	WQWR214	CMA099	York, PA
AWS-3	WQWR216	CMA102	Des Moines, IA
AWS-3	WQWR217	CMA104	Newport News-Hampton, VA
AWS-3	WQWQ769	CMA106	Jackson, MS
AWS-3	WQWR218	CMA107	Stockton, CA
AWS-3	WQWQ770	CMA109	Spokane, WA
AWS-3	WQWQ772	CMA112	Corpus Christi, TX
AWS-3	WQWR219	CMA114	Lakeland-Winter Haven, FL
AWS-3	WQWQ773	CMA116	Lexington-Fayette, KY
AWS-3	WQWR220	CMA121	Trenton, NJ
AWS-3	WQWQ775	CMA127	Pensacola, FL
AWS-3	WQWR222	CMA132	Kalamazoo, MI
AWS-3	WQWQ777	CMA137	Melbourne-Titusville, FL
AWS-3	WQWQ778	CMA145	Hamilton-Middletown, OH
AWS-3	WQWR224	CMA146	Daytona Beach, FL
AWS-3	WQWQ779	CMA148	Salem, OR
AWS-3	WQWQ780	CMA149	Fayetteville, NC
AWS-3	WQWR227	CMA155	Savannah, GA
AWS-3	WQWR229	CMA163	Springfield, MO
AWS-3	WQWQ781	CMA170	Galveston-Texas City, TX
AWS-3	WQWQ782	CMA174	Lafayette, LA
AWS-3	WQWQ784	CMA182	Fayetteville-Springdale, AR
AWS-3	WQWR234	CMA183	Asheville, NC
AWS-3	WQWQ785	CMA186	Green Bay, WI
AWS-3	WQWQ787	CMA189	Racine, WI
AWS-3	WQWR235	CMA195	Cedar Rapids, IA
AWS-3	WQWQ788	CMA196	Champaign-Urbana-Rantoul, IL
AWS-3	WQWQ789	CMA201	Waterloo-Cedar Falls, IA
AWS-3	WQWR236	CMA207	Jackson, MI
AWS-3	WQWQ791	CMA208	Fort Pierce, FL
AWS-3	WQWQ793	CMA212	Bremerton, WA
AWS-3	WQWR237	CMA219	Monroe, LA
AWS-3	WQWQ795	CMA230	Decatur, IL
AWS-3	WQWQ796	CMA237	Tyler, TX
AWS-3	WQWR238	CMA241	Pueblo, CO
AWS-3	WQWR239	CMA242	Olympia, WA
AWS-3	WQWR240	CMA245	Ocala, FL
AWS-3	WQWR242	CMA249	Anniston, AL
AWS-3	WQWQ797	CMA253	Sioux City, IA-NE

Band	Call Sign	Market	Market Name
AWS-3	WQWR243	CMA257	Hagerstown, MD
AWS-3	WQWQ798	CMA261	Albany, GA
AWS-3	WQWR244	CMA267	Sioux Falls, SD
AWS-3	WQWQ802	CMA280	Burlington, NC
AWS-3	WQWQ803	CMA283	Panama City, FL
AWS-3	WQWQ804	CMA288	Rochester, MN
AWS-3	WQWR246	CMA290	La Crosse, WI
AWS-3	WQWQ806	CMA296	Iowa City, IA
AWS-3	WQWR247	CMA301	Lawrence, KS
AWS-3	WQWR249	CMA363	Florida 4 - Citrus
AWS-3	WQWQ811	CMA461	Louisiana 8 - St. James
AWS-3	WQWR253	CMA469	Maryland 3 - Frederick
AWS-3	WQWQ817	CMA551	New Jersey 2 - Ocean
AWS-3	WQWR258	CMA623	Pennsylvania 12 - Lebanon
AWS-3	WQWQ829	EA010	NYC-Long Is. NY-NJ-CT-PA-MA-VT
AWS-3	WQWQ620	EA064	Chicago-Gary-Kenosha IL-IN-WI
AWS-3	WQWQ561	EA003	Boston-Worcester MA-NH-RI-VT
AWS-3	WQWQ562	EA003	Boston-Worcester MA-NH-RI-VT
AWS-3	WQWQ612	EA055	Cleveland-Akron OH-PA
AWS-3	WQWQ864	EA049	Cincinnati-Hamilton OH-KY-IN
AWS-3	WQWQ642	EA083	New Orleans LA-MS
AWS-3	WQWQ567	EA010	NYC-Long Is. NY-NJ-CT-PA-MA-VT
AWS-3	WQWQ568	EA010	NYC-Long Is. NY-NJ-CT-PA-MA-VT
AWS-3	WQWQ849	EA030	Orlando FL
AWS-3	WQWQ587	EA031	Miami-Fort Lauderdale FL
AWS-3	WQWQ588	EA032	Fort Myers-Cape Coral FL
AWS-3	WQWQ589	EA032	Fort Myers-Cape Coral FL
AWS-3	WQWQ591	EA034	Tampa-St. Petersburg FL
AWS-3	WQWQ851	EA034	Tampa-St. Petersburg FL
AWS-3	WQWQ946	EA130	Austin-San Marcos TX
AWS-3	WQWQ947	EA130	Austin-San Marcos TX
AWS-3	WQWQ691	EA131	Houston-Galveston-Brazoria TX
AWS-3	WQWQ692	EA131	Houston-Galveston-Brazoria TX
AWS-3	WQWQ949	EA133	McAllen-Edinburg-Mission TX
AWS-3	WQWQ694	EA133	McAllen-Edinburg-Mission TX
AWS-3	WQWQ955	EA141	Denver-Boulder CO-KS-NE
AWS-3	WQWQ704	EA141	Denver-Boulder CO-KS-NE
AWS-3	WQWQ717	EA153	Las Vegas NV-AZ-UT
AWS-3	WQWQ718	EA153	Las Vegas NV-AZ-UT
AWS-3	WQWQ730	EA162	Fresno CA
AWS-3	WQWQ974	EA162	Fresno CA

Appendix D

Accelerated and Expanded Licenses to 80% Coverage Lower 700 MHz E Block, AWS-4, and AWS H Block

Band	Call Sign	EA	EA Name
700 MHz	WQJY993	EA053	Pittsburgh PA-WV
700 MHz	WQJY959	EA019	Raleigh-Durham-Chapel Hill NC
700 MHz	WQJY981	EA041	Greenville-Spartanburg SC-NC
700 MHz	WQJZ204	EA062	Grand Rapids-Muskegon MI
700 MHz	WQJY984	EA044	Knoxville TN
700 MHz	WQJZ226	EA084	Baton Rouge LA-MS
700 MHz	WQJZ223	EA081	Pensacola FL
700 MHz	WQJZ229	EA087	Beaumont-Port Arthur TX
700 MHz	WQJZ224	EA082	Biloxi-Gulfport-Pascagoula MS
700 MHz	WQJZ245	EA103	Cedar Rapids IA
700 MHz	WQJZ269	EA127	Dallas-Fort Worth, TX-AR-OK
AWS-4	T060430053	EA053	Pittsburgh PA-WV
AWS-4	T060430019	EA019	Raleigh-Durham-Chapel Hill NC
AWS-4	T060430041	EA041	Greenville-Spartanburg SC-NC
AWS-4	T060430062	EA062	Grand Rapids-Muskegon MI
AWS-4	T060430044	EA044	Knoxville TN
AWS-4	T060430084	EA084	Baton Rouge LA-MS
AWS-4	T060430081	EA081	Pensacola FL
AWS-4	T060430087	EA087	Beaumont-Port Arthur TX
AWS-4	T060430082	EA082	Biloxi-Gulfport-Pascagoula MS
AWS-4	T060430103	EA103	Cedar Rapids IA
AWS-4	T070272053	EA053	Pittsburgh PA-WV
AWS-4	T070272019	EA019	Raleigh-Durham-Chapel Hill NC
AWS-4	T070272041	EA041	Greenville-Spartanburg SC-NC
AWS-4	T070272062	EA062	Grand Rapids-Muskegon MI
AWS-4	T070272044	EA044	Knoxville TN
AWS-4	T070272084	EA084	Baton Rouge LA-MS
AWS-4	T070272081	EA081	Pensacola FL
AWS-4	T070272087	EA087	Beaumont-Port Arthur TX
AWS-4	T070272082	EA082	Biloxi-Gulfport-Pascagoula MS
AWS-4	T070272103	EA103	Cedar Rapids IA
AWS-4	T060430127	EA127	Dallas-Fort Worth, TX-AR-OK
AWS-4	T070272127	EA127	Dallas-Fort Worth, TX-AR-OK
AWS H Block	WQTX252	EA053	Pittsburgh PA-WV
AWS H Block	WQTX326	EA127	Dallas-Fort Worth TX-AR-OK
AWS H Block	WQTX218	EA019	Raleigh-Durham-Chapel Hill NC
AWS H Block	WQTX240	EA041	Greenville-Spartanburg SC-NC
AWS H Block	WQTX261	EA062	Grand Rapids-Muskegon MI
AWS H Block	WQTX243	EA044	Knoxville TN
AWS H Block	WQTX283	EA084	Baton Rouge LA-MS
AWS H Block	WQTX280	EA081	Pensacola FL

Band	Call Sign	EA	EA Name
AWS H Block	WQTX286	EA087	Beaumont-Port Arthur TX
AWS H Block	WQTX281	EA082	Biloxi-Gulfport-Pascagoula MS
AWS H Block	WQTX302	EA103	Cedar Rapids IA

Appendix E

Accelerated and Expanded Licenses to 80% Coverage 600 MHz

Band	Call Sign	PEA	PEA Name
600 MHz	WQZM255	PEA029	Jacksonville, FL
600 MHz	WQZM437	PEA040	Birmingham, AL
600 MHz	WQZM438	PEA040	Birmingham, AL
600 MHz	WQZM508	PEA063	Tulsa, OK
600 MHz	WQZM478	PEA071	Knoxville, TN
600 MHz	WQZM682	PEA087	Pensacola, FL
600 MHz	WQZM712	PEA135	Beaumont, TX
600 MHz	WQZM536	PEA149	Biloxi, MS
600 MHz	WQZM562	PEA152	Tyler, TX
600 MHz	WQZM622	PEA157	Yuma, AZ
600 MHz	WQZM623	PEA157	Yuma, AZ
600 MHz	WQZM701	PEA202	Columbus, GA
600 MHz	WQZM336	PEA209	Green Bay, WI
600 MHz	WQZM581	PEA239	Kannapolis, NC
600 MHz	WQZM702	PEA249	Bryan, TX
600 MHz	WQZM370	PEA279	Logan, UT
600 MHz	WQZM265	PEA288	Abilene, TX
600 MHz	WQZM658	PEA373	Walla Walla, WA

Appendix F

Accelerated and Expanded Licenses to 80% Coverage AWS-3

Band	Call Sign	Market	Market Name
AWS-3	WQWR215	CMA100	Shreveport, LA
AWS-3	WQWR221	CMA130	Erie, PA
AWS-3	WQWQ776	CMA135	Eugene-Springfield, OR
AWS-3	WQWR223	CMA140	Charleston, WV
AWS-3	WQWR231	CMA168	Tallahassee, FL
AWS-3	WQWQ792	CMA209	Clarksville-Hopkinsville TN-KY
AWS-3	WQWQ794	CMA222	Tuscaloosa, AL
AWS-3	WQWQ799	CMA263	Wausau, WI
AWS-3	WQWQ801	CMA274	Yuba City, CA
AWS-3	WQWR245	CMA275	St. Joseph, MO
AWS-3	WQWQ805	CMA289	Rapid City, SD
AWS-3	WQWQ771	CMA111	Vallejo-Fairfield-Napa, CA
AWS-3	WQWR225	CMA151	Poughkeepsie, NY
AWS-3	WQWQ783	CMA181	Muskegon, MI
AWS-3	WQWQ870	EA053	Pittsburgh PA-WV
AWS-3	WQWQ871	EA053	Pittsburgh PA-WV
AWS-3	WQWQ881	EA062	Grand Rapids-Muskegon MI
AWS-3	WQWQ858	EA044	Knoxville TN
AWS-3	WQWQ641	EA082	Biloxi-Gulfport-Pascagoula MS
AWS-3	WQWQ898	EA082	Biloxi-Gulfport-Pascagoula MS
AWS-3	WQWQ831	EA012	Phil.-Atl. City PA-NJ-DE-MD
AWS-3	WQWQ832	EA012	Phil.-Atl. City PA-NJ-DE-MD
AWS-3	WQWQ590	EA033	Sarasota-Bradenton FL
AWS-3	WQWQ850	EA033	Sarasota-Bradenton FL
AWS-3	WQWQ609	EA050	Dayton-Springfield OH
AWS-3	WQWQ865	EA050	Dayton-Springfield OH
AWS-3	WQWQ618	EA064	Chicago-Gary-Kenosha IL-IN-WI
AWS-3	WQWQ619	EA064	Chicago-Gary-Kenosha IL-IN-WI
AWS-3	WQWQ693	EA132	Corpus Christi TX
AWS-3	WQWQ948	EA132	Corpus Christi TX
AWS-3	WQWQ695	EA134	San Antonio TX
AWS-3	WQWQ950	EA134	San Antonio TX
AWS-3	WQWQ716	EA152	Salt Lake City-Ogden UT-ID
AWS-3	WQWQ967	EA152	Salt Lake City-Ogden UT-ID
AWS-3	WQWQ724	EA157	El Paso TX-NM
AWS-3	WQWQ725	EA157	El Paso TX-NM
AWS-3	WQWQ726	EA158	Phoenix-Mesa AZ-NM
AWS-3	WQWQ970	EA158	Phoenix-Mesa AZ-NM
AWS-3	WQWQ971	EA159	Tucson AZ
AWS-3	WQWQ727	EA159	Tucson AZ

Appendix G-1

Extension Period Licenses

Lower 700 MHz E Block, AWS-4, AWS H Block

Market	Market Name	700 MHz	AWS-4		AWS H Block
EA071	Nashville TN-KY	WQJZ213	T060430071	T070272071	WQTX270
EA051	Columbus OH	WQJY991	T060430051	T070272051	WQTX250
EA125	Oklahoma City OK	WQJZ267	T060430125	T070272125	WQTX324
EA078	Birmingham AL	WQJZ220	T060430078	T070272078	WQTX277
EA172	Honolulu HI	WQJZ312	T060430172	T070272172	WQTX371
EA006	Syracuse NY-PA	WQJY948	T060430006	T070272006	WQTX205
EA007	Rochester NY-PA	WQJY949	T060430007	T070272007	WQTX206
EA090	Little Rock AR	WQJZ232	T060430090	T070272090	WQTX289
EA074	Huntsville AL-TN	WQJZ216	T060430074	T070272074	WQTX273
EA048	Charleston WV-KY-OH	WQJY988	T060430048	T070272048	WQTX247
EA124	Tulsa OK-KS	WQJZ266	T060430124	T070272124	WQTX323
EA073	Memphis TN-AR-MS-KY	WQJZ215	T060430073	T070272073	WQTX272
EA056	Toledo OH	WQJY996	T060430056	T070272056	WQTX255
EA166	Eugene-Springfield OR-CA	WQJZ306	T060430166	T070272166	WQTX365
EA151	Reno NV-CA	WQJZ293	T060430151	T070272151	WQTX350
EA018	Greensboro-Winston-Salem NC-VA	WQJY958	T060430018	T070272018	WQTX217
EA002	Portland ME	WQJY945	T060430002	T070272002	WQTX201
EA035	Tallahassee FL-GA	WQJY975	T060430035	T070272035	WQTX234
EA066	Fort Wayne IN	WQJZ208	T060430066	T070272066	WQTX265
EA080	Mobile AL	WQJZ222	T060430080	T070272080	WQTX279
EA077	Jackson MS-AL-LA	WQJZ219	T060430077	T070272077	WQTX276
EA047	Lexington KY-TN-VA-WV	WQJY987	T060430047	T070272047	WQTX246
EA100	Des Moines IA-IL-MO	WQJZ242	T060430100	T070272100	WQTX299
EA085	Lafayette LA	WQJZ227	T060430085	T070272085	WQTX284
EA068	Champaign-Urbana IL	WQJZ210	T060430068	T070272068	WQTX267
EA122	Wichita KS-OK	WQJZ264	T060430122	T070272122	WQTX321
EA075	Tupelo MS-AL-TN	WQJZ217	T060430075	T070272075	WQTX274
EA104	Madison WI-IL-IA	WQJZ246	T060430104	T070272104	WQTX303
EA169	Richland-Kennewick-Pasco WA	WQJZ309	T060430169	T070272169	WQTX368
EA021	Greenville NC	WQJY961	T060430021	T070272021	WQTX220
EA147	Spokane WA-ID	WQJZ289	T060430147	T070272147	WQTX346
EA001	Bangor ME	WQJY944	T060430001	T070272001	WQTX200
EA038	Macon GA	WQJY978	T060430038	T070272038	WQTX237
EA054	Erie PA	WQJY994	T060430054	T070272054	WQTX253
EA069	Evansville-Henderson IN-KY-IL	WQJZ211	T060430069	T070272069	WQTX268
EA088	Shreveport-Bossier City LA-AR	WQJZ230	T060430088	T070272088	WQTX287
EA009	State College PA	WQJY951	T060430009	T070272009	WQTX208
EA004	Burlington VT-NY	WQJY946	T060430004	T070272004	WQTX203
EA014	Salisbury MD-DE-VA	WQJY954	T060430014	T070272014	WQTX213
EA097	Springfield IL-MO	WQJZ239	T060430097	T070272097	WQTX296
EA146	Missoula MT	WQJZ288	T060430146	T070272146	WQTX345

Market	Market Name	700 MHz	AWS-4		AWS H Block
EA028	Savannah GA-SC	WQJY968	T060430028	T070272028	WQTX227
EA094	Springfield MO	WQJZ236	T060430094	T070272094	WQTX293
EA154	Flagstaff AZ-UT	WQJZ296	T060430154	T070272154	WQTX353
EA148	Idaho Falls ID-WY	WQJZ290	T060430148	T070272148	WQTX347
EA037	Albany GA	WQJY977	T060430037	T070272037	WQTX236
EA079	Montgomery AL	WQJZ221	T060430079	T070272079	WQTX278
EA144	Billings MT-WY	WQJZ286	T060430144	T070272144	WQTX343
EA016	Staunton VA-WV	WQJY956	T060430016	T070272016	WQTX215
EA165	Redding CA-OR	WQJZ305	T060430165	T070272165	WQTX364
EA102	Davenport-Moline IA-IL	WQJZ244	T060430102	T070272102	WQTX301
EA036	Dothan AL-FL-GA	WQJY976	T060430036	T070272036	WQTX235
EA098	Columbia MO	WQJZ240	T060430098	T070272098	WQTX297
EA017	Roanoke VA-NC-WV	WQJY957	T060430017	T070272017	WQTX216
EA109	Duluth-Superior MN-WI	WQJZ251	T060430109	T070272109	WQTX308
EA101	Peoria-Pekin IL	WQJZ243	T060430101	T070272101	WQTX300
EA091	Fort Smith AR-OK	WQJZ233	T060430091	T070272091	WQTX290
EA089	Monroe LA	WQJZ231	T060430089	T070272089	WQTX288
EA135	Odessa-Midland TX	WQJZ277	T060430135	T070272135	WQTX334
EA022	Fayetteville NC	WQJY962	T060430022	T070272022	WQTX221
EA059	Green Bay WI-MI	WQJY999	T060430059	T070272059	WQTX258
EA086	Lake Charles LA	WQJZ228	T060430086	T070272086	WQTX285
EA061	Traverse City MI	WQJZ203	T060430061	T070272061	WQTX260
EA095	Jonesboro AR-MO	WQJZ237	T060430095	T070272095	WQTX294
EA171	Anchorage AK	WQJZ311	T060430171	T070272171	WQTX370
EA046	Hickory-Morganton NC-TN	WQJY986	T060430046	T070272046	WQTX245
EA108	Wausau WI	WQJZ250	T060430108	T070272108	WQTX307
EA093	Joplin MO-KS-OK	WQJZ235	T060430093	T070272093	WQTX292
EA105	La Crosse WI-MN	WQJZ247	T060430105	T070272105	WQTX304
EA138	Amarillo TX-NM	WQJZ280	T060430138	T070272138	WQTX337
EA113	Fargo-Moorhead ND-MN	WQJZ255	T060430113	T070272113	WQTX312
EA120	Grand Island NE	WQJZ262	T060430120	T070272120	WQTX319
EA123	Topeka KS	WQJZ265	T060430123	T070272123	WQTX322
EA136	Hobbs NM-TX	WQJZ278	T060430136	T070272136	WQTX335
EA072	Paducah KY-IL	WQJZ214	T060430072	T070272072	WQTX271
EA117	Sioux City IA-NE-SD	WQJZ259	T060430117	T070272117	WQTX316
EA143	Casper WY-ID-UT	WQJZ285	T060430143	T070272143	WQTX342
EA139	Santa Fe NM	WQJZ281	T060430139	T070272139	WQTX338
EA149	Twin Falls ID	WQJZ291	T060430149	T070272149	WQTX348
EA058	Northern Michigan MI	WQJY998	T060430058	T070272058	WQTX257
EA173	Guam-Northern Mariana Islands		T060430173	T070272173	WQTX372
EA115	Rapid City SD-MT-NE-ND	WQJZ257	T060430115	T070272115	WQTX314
EA116	Sioux Falls SD-IA-MN-NE	WQJZ258	T060430116	T070272116	WQTX315
EA106	Rochester MN-IA-WI	WQJZ248	T060430106	T070272106	WQTX305
EA076	Greenville MS	WQJZ218	T060430076	T070272076	WQTX275
EA128	Abilene TX	WQJZ270	T060430128	T070272128	WQTX327
EA140	Pueblo CO-NM	WQJZ282	T060430140	T070272140	WQTX339

Market	Market Name	700 MHz	AWS-4		AWS H Block
EA111	Minot ND	WQJZ253	T060430111	T070272111	WQTX310
EA168	Pendleton OR-WA	WQJZ308	T060430168	T070272168	WQTX367
EA145	Great Falls MT	WQJZ287	T060430145	T070272145	WQTX344
EA126	Western Oklahoma OK	WQJZ268	T060430126	T070272126	WQTX325
EA112	Bismarck ND-MT-SD	WQJZ254	T060430112	T070272112	WQTX311
EA129	San Angelo TX	WQJZ271	T060430129	T070272129	WQTX328
EA155	Farmington NM-CO	WQJZ297	T060430155	T070272155	WQTX354
EA110	Grand Forks ND-MN	WQJZ252	T060430110	T070272110	WQTX309
EA142	Scottsbluff NE-WY	WQJZ284	T060430142	T070272142	WQTX341
EA114	Aberdeen SD	WQJZ256	T060430114	T070272114	WQTX313
EA121	North Platte NE-CO	WQJZ263	T060430121	T070272121	WQTX320
EA175	American Samoa		T060430175	T070272175	WQTX374
EA176	Gulf of Mexico		T060430176	T070272176	WQTX375
EA040	Atlanta GA-AL-NC	WQJY980	T060430040	T070272040	WQTX239
EA107	Minneapolis-St. Paul MN-WI-IA	WQJZ249	T060430107	T070272107	WQTX306
EA164	Sacramento-Yolo CA	WQJZ304	T060430164	T070272164	WQTX363
EA096	St. Louis MO-IL	WQJZ238	T060430096	T070272096	WQTX295
EA029	Jacksonville FL-GA	WQJY969	T060430029	T070272029	WQTX228
EA099	Kansas City MO-KS	WQJZ241	T060430099	T070272099	WQTX298
EA067	Indianapolis IN-IL	WQJZ209	T060430067	T070272067	WQTX266
EA070	Louisville KY-IN	WQJZ212	T060430070	T070272070	WQTX269
EA005	Albany-Schenectady-Troy NY	WQJY947	T060430005	T070272005	WQTX204
EA015	Richmond-Petersburg VA	WQJY955	T060430015	T070272015	WQTX214
EA008	Buffalo-Niagara Falls NY-PA	WQJY950	T060430008	T070272008	WQTX207
EA065	Elkhart-Goshen IN-MI	WQJZ207	T060430065	T070272065	WQTX264
EA118	Omaha NE-IA-MO	WQJZ260	T060430118	T070272118	WQTX317
EA043	Chattanooga TN-GA	WQJY983	T060430043	T070272043	WQTX242
EA156	Albuquerque NM-AZ	WQJZ298	T060430156	T070272156	WQTX355
EA024	Columbia SC	WQJY964	T060430024	T070272024	WQTX223
EA092	Fayetteville AR-MO-OK	WQJZ234	T060430092	T070272092	WQTX291
EA045	Johnson City-Kingsport TN-VA	WQJY985	T060430045	T070272045	WQTX244
EA027	Augusta-Aiken GA-SC	WQJY967	T060430027	T070272027	WQTX226
EA042	Asheville NC	WQJY982	T060430042	T070272042	WQTX241
EA150	Boise City ID-OR	WQJZ292	T060430150	T070272150	WQTX349
EA025	Wilmington NC-SC	WQJY965	T060430025	T070272025	WQTX224
EA060	Appleton-Oshkosh-Neenah WI	WQJZ202	T060430060	T070272060	WQTX259
EA039	Columbus GA-AL	WQJY979	T060430039	T070272039	WQTX238
EA119	Lincoln NE	WQJZ261	T060430119	T070272119	WQTX318
EA137	Lubbock TX	WQJZ279	T060430137	T070272137	WQTX336
EA052	Wheeling WV-OH	WQJY992	T060430052	T070272052	WQTX251

Appendix G-2

Extension Period Licenses

600 MHz

Band	Call Sign	Market	Market Name
600 MHz	WQZM583	PEA041	Syracuse, NY
600 MHz	WQZM409	PEA042	Honolulu, HI
600 MHz	WQZM410	PEA042	Honolulu, HI
600 MHz	WQZM445	PEA044	Rochester, NY
600 MHz	WQZM446	PEA044	Rochester, NY
600 MHz	WQZM269	PEA046	Little Rock, AR
600 MHz	WQZM270	PEA046	Little Rock, AR
600 MHz	WQZM582	PEA049	Albany, NY
600 MHz	WQZM667	PEA052	Charleston, WV
600 MHz	WQZM547	PEA055	Huntsville, AL
600 MHz	WQZM373	PEA056	Kalamazoo, MI
600 MHz	WQZM519	PEA058	Bloomington, IN
600 MHz	WQZM374	PEA061	Toledo, OH
600 MHz	WQZM518	PEA064	South Bend, IN
600 MHz	WQZM493	PEA066	Lansing, MI
600 MHz	WQZM494	PEA066	Lansing, MI
600 MHz	WQZM297	PEA070	Eugene, OR
600 MHz	WQZM454	PEA072	Tallahassee, FL
600 MHz	WQZM243	PEA074	Chattanooga, TN
600 MHz	WQZM475	PEA076	Reno, NV
600 MHz	WQZM486	PEA077	Portland, ME
600 MHz	WQZM605	PEA079	Hattiesburg, MS
600 MHz	WQZM483	PEA081	Saginaw, MI
600 MHz	WQZM482	PEA081	Saginaw, MI
600 MHz	WQZM517	PEA083	Fort Wayne, IN
600 MHz	WQZM302	PEA084	Mobile, AL
600 MHz	WQZM574	PEA086	Frankfort, KY
600 MHz	WQZM577	PEA090	Jackson, MS
600 MHz	WQZM516	PEA092	Decatur, IL
600 MHz	WQZM572	PEA093	Lafayette, LA
600 MHz	WQZM692	PEA095	Bluefield, WV
600 MHz	WQZM564	PEA096	Richmond, KY
600 MHz	WQZM666	PEA097	Mankato, MN
600 MHz	WQZM546	PEA098	Johnson City, TN
600 MHz	WQZM606	PEA099	Tupelo, MS
600 MHz	WQZM687	PEA100	Greenville, NC
600 MHz	WQZM510	PEA102	Grand Junction, CO
600 MHz	WQZM688	PEA103	Winchester, VA
600 MHz	WQZM665	PEA106	Zanesville, OH
600 MHz	WQZM274	PEA107	Bangor, ME
600 MHz	WQZM686	PEA109	Rocky Mount, NC

Appendix G-2

Band	Call Sign	Market	Market Name
600 MHz	WQZM567	PEA110	Jackson, TN
600 MHz	WQZM485	PEA112	Bowling Green, KY
600 MHz	WQZM515	PEA113	Erie, PA
600 MHz	WQZM644	PEA114	Morgantown, WV
600 MHz	WQZM477	PEA117	La Grange, GA
600 MHz	WQZM353	PEA118	Richmond, IN
600 MHz	WQZM711	PEA120	Shreveport, LA
600 MHz	WQZM349	PEA121	Altoona, PA
600 MHz	WQZM497	PEA123	Mansfield, OH
600 MHz	WQZM684	PEA124	Olympia, WA
600 MHz	WQZM531	PEA125	Alton, IL
600 MHz	WQZM560	PEA126	Casa Grande, AZ
600 MHz	WQZM275	PEA127	Evansville, IN
600 MHz	WQZM406	PEA128	Macon, GA
600 MHz	WQZM377	PEA129	Springfield, IL
600 MHz	WQZM290	PEA131	Sanford, NC
600 MHz	WQZM561	PEA133	Nacogdoches, TX
600 MHz	WQZM440	PEA134	Newark, OH
600 MHz	WQZM357	PEA136	Williamsport, PA
600 MHz	WQZM242	PEA137	Eau Claire, WI
600 MHz	WQZM283	PEA138	Burlington, VT
600 MHz	WQZM461	PEA139	Hot Springs, AR
600 MHz	WQZM506	PEA140	Fredericksburg, VA
600 MHz	WQZM507	PEA140	Fredericksburg, VA
600 MHz	WQZM441	PEA141	Brainerd, MN
600 MHz	WQZM620	PEA142	Merced, CA
600 MHz	WQZM621	PEA142	Merced, CA
600 MHz	WQZM354	PEA143	Keene, NH
600 MHz	WQZM563	PEA144	Paris, TX
600 MHz	WQZM528	PEA145	Columbia, TN
600 MHz	WQZM382	PEA147	Salisbury, MD
600 MHz	WQZM383	PEA147	Salisbury, MD
600 MHz	WQZM602	PEA150	Rolla, MO
600 MHz	WQZM346	PEA153	Fond du Lac, WI
600 MHz	WQZM589	PEA154	Myrtle Beach, SC
600 MHz	WQZM371	PEA158	Helena, MT
600 MHz	WRAF530	PEA159	Valdosta, GA
600 MHz	WQZM347	PEA159	Valdosta, GA
600 MHz	WQZM559	PEA160	Victoria, TX
600 MHz	WQZM530	PEA161	Carbondale, IL
600 MHz	WQZM481	PEA162	Elizabethtown, KY
600 MHz	WQZM649	PEA165	Rome, GA
600 MHz	WQZM683	PEA166	Redding, CA
600 MHz	WQZM653	PEA167	Harrisonburg, VA
600 MHz	WQZM460	PEA170	Dothan, AL
600 MHz	WQZM591	PEA171	Fort Smith, AR

Band	Call Sign	Market	Market Name
600 MHz	WQZM662	PEA172	Duluth, MN
600 MHz	WQZM663	PEA172	Duluth, MN
600 MHz	WQZM700	PEA173	Blacksburg, VA
600 MHz	WQZM537	PEA175	Southaven, MS
600 MHz	WQZM337	PEA176	Ames, IA
600 MHz	WQZM387	PEA178	Sedalia, MO
600 MHz	WQZM388	PEA178	Sedalia, MO
600 MHz	WQZM341	PEA179	Burlington, IA
600 MHz	WQZM403	PEA180	Flagstaff, AZ
600 MHz	WQZM628	PEA181	Texarkana, TX
600 MHz	WQZM601	PEA183	Columbia, MO
600 MHz	WQZM697	PEA184	Ruston, LA
600 MHz	WQZM241	PEA185	Marquette, MI
600 MHz	WQZM369	PEA187	Pocatello, ID
600 MHz	WQZM282	PEA188	Jamestown, NY
600 MHz	WQZM707	PEA189	Alexandria, LA
600 MHz	WQZM660	PEA190	Bozeman, MT
600 MHz	WQZM693	PEA191	Petersburg, VA
600 MHz	WQZM491	PEA193	Saint Joseph, MO
600 MHz	WQZM490	PEA193	Saint Joseph, MO
600 MHz	WQZM350	PEA194	State College, PA
600 MHz	WQZM236	PEA195	Lewiston, ID
600 MHz	WQZM527	PEA196	Cape Girardeau, MO
600 MHz	WQZM348	PEA197	Wheeling, WV
600 MHz	WQZM595	PEA198	Jonesboro, AR
600 MHz	WQZM648	PEA199	Dalton, GA
600 MHz	WQZM651	PEA200	Danville, VA
600 MHz	WQZM558	PEA201	Eagle Pass, TX
600 MHz	WQZM385	PEA203	Traverse City, MI
600 MHz	WQZM470	PEA204	Owensboro, KY
600 MHz	WQZM655	PEA205	Douglas City, CA
600 MHz	WQZM272	PEA206	Wenatchee, WA
600 MHz	WQZM316	PEA207	Brunswick, GA
600 MHz	WQZM716	PEA210	Binghamton, NY
600 MHz	WQZM415	PEA211	Ardmore, OK
600 MHz	WQZM679	PEA212	Anchorage, AK
600 MHz	WQZM678	PEA212	Anchorage, AK
600 MHz	WQZM656	PEA213	Bend, OR
600 MHz	WQZM596	PEA216	Joplin, MO
600 MHz	WQZM332	PEA218	Wausau, WI
600 MHz	WQZM345	PEA219	Mason City, IA
600 MHz	WQZM603	PEA222	Morristown, TN
600 MHz	WQZM340	PEA223	Dubuque, IA
600 MHz	WQZM488	PEA224	De Kalb, IL
600 MHz	WQZM339	PEA225	La Crosse, WI
600 MHz	WQZM259	PEA226	Lima, OH

Appendix G-2

Band	Call Sign	Market	Market Name
600 MHz	WQZM715	PEA227	Watertown, NY
600 MHz	WQZM704	PEA229	Saint George, UT
600 MHz	WQZM286	PEA230	Lumberton, NC
600 MHz	WQZM638	PEA231	Fremont, NE
600 MHz	WQZM314	PEA233	Shelby, NC
600 MHz	WQZM640	PEA236	Grand Island, NE
600 MHz	WQZM237	PEA237	Hinesville, GA
600 MHz	WQZM588	PEA238	Florence, SC
600 MHz	WQZM652	PEA240	Charlottesville, VA
600 MHz	WQZM358	PEA241	Dublin, GA
600 MHz	WQZM568	PEA243	Paducah, KY
600 MHz	WQZM604	PEA244	Manhattan, KS
600 MHz	WQZM599	PEA245	West Plains, MO
600 MHz	WQZM698	PEA246	Auburn, AL
600 MHz	WQZM439	PEA248	Sumter, SC
600 MHz	WQZM295	PEA251	Salina, KS
600 MHz	WQZM335	PEA252	Sioux City, IA
600 MHz	WQZM329	PEA253	Baraboo, WI
600 MHz	WQZM240	PEA254	Merrill, WI
600 MHz	WQZM535	PEA255	Greenville, MS
600 MHz	WQZM378	PEA256	Lynchburg, VA
600 MHz	WQZM379	PEA256	Lynchburg, VA
600 MHz	WQZM705	PEA257	Cheyenne, WY
600 MHz	WQZM459	PEA258	Cullman, AL
600 MHz	WQZM414	PEA259	Roswell, NM
600 MHz	WQZM384	PEA260	Alpena, MI
600 MHz	WQZM405	PEA262	Hilton Head Island, SC
600 MHz	WQZM277	PEA263	Santa Fe, NM
600 MHz	WQZM362	PEA264	Kodiak, AK
600 MHz	WQZM363	PEA264	Kodiak, AK
600 MHz	WQZM364	PEA264	Kodiak, AK
600 MHz	WQZM327	PEA265	Winona, MN
600 MHz	WQZM416	PEA266	Lenoir, NC
600 MHz	WQZM334	PEA267	Sheboygan, WI
600 MHz	WQZM331	PEA268	Clinton, IA
600 MHz	WQZM352	PEA270	Ottawa, IL
600 MHz	WQZM584	PEA271	Elmira, NY
600 MHz	WQZM585	PEA271	Elmira, NY
600 MHz	WQZM556	PEA272	Brownwood, TX
600 MHz	WQZM368	PEA274	Twin Falls, ID
600 MHz	WQZM555	PEA275	Corsicana, TX
600 MHz	WQZM434	PEA276	Rapid City, SD
600 MHz	WQZM296	PEA277	Hutchinson, KS
600 MHz	WQZM643	PEA278	Bartlesville, OK
600 MHz	WQZM431	PEA280	Garden City, KS
600 MHz	WQZM641	PEA281	Muskogee, OK

Band	Call Sign	Market	Market Name
600 MHz	WQZM593	PEA282	Galesburg, IL
600 MHz	WQZM714	PEA283	Plattsburgh, NY
600 MHz	WQZM280	PEA284	Greenwood, SC
600 MHz	WQZM249	PEA285	Gallup, NM
600 MHz	WQZM420	PEA289	Price, UT
600 MHz	WQZM500	PEA290	Watertown, SD
600 MHz	WQZM501	PEA290	Watertown, SD
600 MHz	WQZM287	PEA291	Rockingham, NC
600 MHz	WQZM525	PEA293	Lawrenceburg, TN
600 MHz	WQZM636	PEA295	Stillwater, OK
600 MHz	WQZM499	PEA296	Pottsville, PA
600 MHz	WQZM271	PEA297	Pendleton, OR
600 MHz	WQZM359	PEA298	Fairbanks, AK
600 MHz	WQZM360	PEA298	Fairbanks, AK
600 MHz	WQZM361	PEA298	Fairbanks, AK
600 MHz	WQZM600	PEA299	Kirksville, MO
600 MHz	WQZM671	PEA300	Selma, AL
600 MHz	WQZM294	PEA302	Enid, OK
600 MHz	WQZM505	PEA303	Great Falls, MT
600 MHz	WQZM474	PEA304	Mount Airy, NC
600 MHz	WQZM293	PEA305	Altus, OK
600 MHz	WQZM664	PEA307	Yankton, SD
600 MHz	WQZM404	PEA308	Americus, GA
600 MHz	WQZM288	PEA309	Elizabeth City, NC
600 MHz	WQZM526	PEA310	Farmington, MO
600 MHz	WQZM672	PEA311	Trinidad, CO
600 MHz	WQZM609	PEA312	Farmington, NM
600 MHz	WQZM553	PEA314	Jacksonville, TX
600 MHz	WQZM375	PEA315	Sheridan, WY
600 MHz	WQZM511	PEA316	Rock Springs, WY
600 MHz	WQZM713	PEA317	Beatrice, NE
600 MHz	WQZM367	PEA318	Thief River Falls, MN
600 MHz	WRAF532	PEA318	Thief River Falls, MN
600 MHz	WQZM496	PEA321	Batesville, IN
600 MHz	WQZM366	PEA322	Minot, ND
600 MHz	WQZM276	PEA323	Socorro, NM
600 MHz	WQZM356	PEA324	Honesdale, PA
600 MHz	WQZM484	PEA326	Fergus Falls, MN
600 MHz	WQZM279	PEA327	Orangeburg, SC
600 MHz	WQZM685	PEA328	Winslow, AZ
600 MHz	WQZM533	PEA329	Kingsville, TX
600 MHz	WQZM587	PEA330	Olney, IL
600 MHz	WQZM433	PEA331	Plainview, TX
600 MHz	WQZM281	PEA332	Bennettsville, SC
600 MHz	WQZM495	PEA333	Sidney, OH
600 MHz	WQZM299	PEA334	Pampa, TX

Band	Call Sign	Market	Market Name
600 MHz	WQZM247	PEA335	Natchitoches, LA
600 MHz	WQZM260	PEA336	Grand Forks, ND
600 MHz	WQZM552	PEA337	Mineral Wells, TX
600 MHz	WQZM386	PEA338	Durango, CO
600 MHz	WRAP712	PEA338	Durango, CO
600 MHz	WRAP711	PEA338	Durango, CO
600 MHz	WQZM432	PEA339	Scottsbluff, NE
600 MHz	WQZM413	PEA340	Clovis, NM
600 MHz	WQZM680	PEA341	Alamogordo, NM
600 MHz	WQZM444	PEA342	Mitchell, SD
600 MHz	WQZM257	PEA343	Pecos, TX
600 MHz	WQZM670	PEA344	Clanton, AL
600 MHz	WQZM278	PEA345	Newberry, SC
600 MHz	WQZM313	PEA346	Franklin, NC
600 MHz	WQZM523	PEA347	New Roads, LA
600 MHz	WQZM376	PEA348	Aberdeen, SD
600 MHz	WQZM654	PEA349	Marion, NC
600 MHz	WQZM524	PEA350	Forrest City, AR
600 MHz	WQZM480	PEA351	Dickinson, ND
600 MHz	WQZM550	PEA352	Gonzales, TX
600 MHz	WQZM514	PEA353	Watseka, IL
600 MHz	WQZM328	PEA354	New London, WI
600 MHz	WQZM703	PEA356	Colville, WA
600 MHz	WQZM402	PEA357	Espanola, NM
600 MHz	WQZM551	PEA358	Marble Falls, TX
600 MHz	WQZM674	PEA359	Sterling, CO
600 MHz	WQZM676	PEA360	Juneau, AK
600 MHz	WQZM677	PEA360	Juneau, AK
600 MHz	WQZM504	PEA361	Richfield, UT
600 MHz	WQZM234	PEA362	Payette, ID
600 MHz	WQZM263	PEA363	Big Spring, TX
600 MHz	WQZM657	PEA364	Butte, MT
600 MHz	WQZM639	PEA365	Vernon, TX
600 MHz	WQZM513	PEA366	Pullman, WA
600 MHz	WQZM512	PEA366	Pullman, WA
600 MHz	WQZM545	PEA367	Moberly, MO
600 MHz	WQZM498	PEA368	Concordia, KS
600 MHz	WQZM661	PEA369	Red Oak, IA
600 MHz	WQZM326	PEA370	Washington, IA
600 MHz	WQZM285	PEA371	Wytheville, VA
600 MHz	WQZM673	PEA372	Colby, KS
600 MHz	WQZM635	PEA374	North Platte, NE
600 MHz	WQZM549	PEA375	Deming, NM
600 MHz	WQZM311	PEA376	Hereford, TX
600 MHz	WQZM669	PEA377	Demopolis, AL
600 MHz	WQZM380	PEA378	Waynesboro, GA

Band	Call Sign	Market	Market Name
600 MHz	WQZM381	PEA378	Waynesboro, GA
600 MHz	WQZM451	PEA379	Sault Ste. Marie, MI
600 MHz	WQZM452	PEA380	Escanaba, MI
600 MHz	WQZM691	PEA381	Del Rio, TX
600 MHz	WQZM256	PEA382	Riverton, WY
600 MHz	WQZM435	PEA383	Creston, IA
600 MHz	WQZM408	PEA384	Manchester, IA
600 MHz	WQZM534	PEA385	Hannibal, MO
600 MHz	WQZM254	PEA386	Barnwell, SC
600 MHz	WQZM351	PEA387	Wahpeton, ND
600 MHz	WRAF531	PEA387	Wahpeton, ND
600 MHz	WQZM634	PEA388	Atlantic, IA
600 MHz	WQZM590	PEA389	McCook, NE
600 MHz	WQZM261	PEA390	Snyder, TX
600 MHz	WQZM450	PEA391	Ontario, OR
600 MHz	WQZM250	PEA392	Maryville, MO
600 MHz	WQZM544	PEA393	Macon, MO
600 MHz	WQZM479	PEA394	Martin, SD
600 MHz	WQZM453	PEA395	Jamestown, ND
600 MHz	WRAF534	PEA395	Jamestown, ND
600 MHz	WRAF535	PEA395	Jamestown, ND
600 MHz	WQZM325	PEA396	Winterset, IA
600 MHz	WQZM579	PEA397	Aliceville, AL
600 MHz	WQZM578	PEA397	Aliceville, AL
600 MHz	WQZM395	PEA398	South Sioux City, NE
600 MHz	WQZM548	PEA399	Lampasas, TX
600 MHz	WQZM309	PEA400	Muleshoe, TX
600 MHz	WQZM310	PEA401	Floydada, TX
600 MHz	WQZM264	PEA402	Brady, TX
600 MHz	WQZM298	PEA403	Lewistown, MT
600 MHz	WRAP713	PEA404	Kanab, UT
600 MHz	WQZM248	PEA404	Kanab, UT
600 MHz	WQZM659	PEA405	Jackson, WY
600 MHz	WQZM365	PEA406	Anamosa, IA
600 MHz	WQZM355	PEA407	Salmon, ID
600 MHz	WQZM262	PEA408	Ballinger, TX
600 MHz	WQZM308	PEA409	Haskell, TX
600 MHz	WQZM239	PEA410	Valentine, NE
600 MHz	WQZM300	PEA411	Van Horn, TX
600 MHz	WQZM509	PEA413	Guam-Northern Mariana Islands
600 MHz	WQZM607	PEA415	American Samoa
600 MHz	WQZM608	PEA415	American Samoa
600 MHz	WQZM323	PEA416	Gulf of Mexico
600 MHz	WQZM324	PEA416	Gulf of Mexico
600 MHz	WQZM393	PEA022	Sacramento, CA
600 MHz	WQZM394	PEA022	Sacramento, CA

Band	Call Sign	Market	Market Name
600 MHz	WQZM448	PEA060	Manchester, NH
600 MHz	WQZM447	PEA060	Manchester, NH
600 MHz	WQZM449	PEA069	Springfield, MA
600 MHz	WQZM573	PEA111	Fayetteville, AR
600 MHz	WQZM675	PEA115	Asheville, NC
600 MHz	WQZM273	PEA119	Yakima, WA
600 MHz	WQZM292	PEA146	Wilmington, NC
600 MHz	WQZM291	PEA169	Goldsboro, NC
600 MHz	WQZM489	PEA186	Rock Hill, SC
600 MHz	WQZM597	PEA232	Topeka, KS
600 MHz	WQZM708	PEA242	Lake Charles, LA
600 MHz	WQZM267	PEA247	Nampa, ID
600 MHz	WQZM554	PEA313	Lockhart, TX

Appendix G-3

Extension Period Licenses

AWS-3

Band	Call Sign	Market	Market Name
AWS-3	WQWQ774	CMA126	Salinas-Seaside-Monterey, CA
AWS-3	WQWR226	CMA152	Portland, ME
AWS-3	WQWR228	CMA156	Portsmouth-Rochester, NH-ME
AWS-3	WQWR230	CMA165	Fort Smith AR-OK
AWS-3	WQWR232	CMA175	Santa Cruz, CA
AWS-3	WQWR241	CMA246	Dothan, AL
AWS-3	WQWQ800	CMA265	Fort Walton Beach, FL
AWS-3	WQWQ810	CMA346	California 11 - El Dorado
AWS-3	WQWR248	CMA359	Delaware 1 - Kent
AWS-3	WQWR250	CMA432	Kansas 5 - Brown
AWS-3	WQWR251	CMA460	Louisiana 7 - West Feliciana
AWS-3	WQWR252	CMA468	Maryland 2 - Kent
AWS-3	WQWQ813	CMA479	Michigan 8 - Allegan
AWS-3	WQWQ814	CMA481	Michigan 10 - Tuscola
AWS-3	WQWR257	CMA503	Mississippi 11 - Lamar
AWS-3	WQWR259	CMA651	Tennessee 9 - Maury
AWS-3	WQWR260	CMA690	Virginia 10 - Frederick
AWS-3	WQWQ818	CMA691	Virginia 11 - Madison
AWS-3	WQWQ786	CMA187	Anchorage, AK
AWS-3	WQWR261	CMA732	Guam
AWS-3	WQWQ812	CMA477	Michigan 6 - Roscommon
AWS-3	WQWR255	CMA494	Mississippi 2 - Benton
AWS-3	WQWR256	CMA499	Mississippi 7 - Leake
AWS-3	WQWQ816	CMA498	Mississippi 6 - Montgomery
AWS-3	WQWR254	CMA475	Michigan 4 - Cheboygan
AWS-3	WQWQ815	CMA496	Mississippi 4 - Yalobusha
AWS-3	WQWQ808	CMA316	Alaska 2 - Bethel
AWS-3	WQWQ807	CMA315	Alaska 1 - Wade Hampton
AWS-3	WQWQ809	CMA317	Alaska 3 - Haines
AWS-3	WQWR262	CMA734	Northern Mariana Islands
AWS-3	WQXK340	CMA555	New Mexico 3 - Catron
AWS-3	WQXK341	CMA564	New York 6 - Columbia
AWS-3	WQXK344	CMA678	Utah 6 - Piute
AWS-3	WQWQ923	EA107	Minneapolis-St. Paul MN-WI-IA
AWS-3	WQWQ654	EA096	St. Louis MO-IL
AWS-3	WQWQ915	EA096	St. Louis MO-IL
AWS-3	WQWQ657	EA099	Kansas City MO-KS
AWS-3	WQWQ983	EA172	Honolulu HI
AWS-3	WQWQ649	EA090	Little Rock AR
AWS-3	WQWQ614	EA056	Toledo OH
AWS-3	WQWQ679	EA118	Omaha NE-IA-MO

Band	Call Sign	Market	Market Name
AWS-3	WQWQ966	EA151	Reno NV-CA
AWS-3	WQWQ823	EA004	Burlington VT-NY
AWS-3	WQWQ720	EA154	Flagstaff AZ-UT
AWS-3	WQWQ921	EA102	Davenport-Moline IA-IL
AWS-3	WQWQ661	EA102	Davenport-Moline IA-IL
AWS-3	WQWQ932	EA116	Sioux Falls SD-IA-MN-NE
AWS-3	WQWQ986	EA175	American Samoa
AWS-3	WQWQ987	EA175	American Samoa
AWS-3	WQWQ558	EA001	Bangor ME
AWS-3	WQWQ819	EA001	Bangor ME
AWS-3	WQWQ559	EA002	Portland ME
AWS-3	WQWQ820	EA002	Portland ME
AWS-3	WQWQ821	EA004	Burlington VT-NY
AWS-3	WQWQ822	EA004	Burlington VT-NY
AWS-3	WQWQ563	EA005	Albany-Schenectady-Troy NY
AWS-3	WQWQ824	EA006	Syracuse NY-PA
AWS-3	WQWQ825	EA006	Syracuse NY-PA
AWS-3	WQWQ826	EA007	Rochester NY-PA
AWS-3	WQWQ564	EA007	Rochester NY-PA
AWS-3	WQWQ827	EA008	Buffalo-Niagara Falls NY-PA
AWS-3	WQWQ565	EA008	Buffalo-Niagara Falls NY-PA
AWS-3	WQWQ828	EA009	State College PA
AWS-3	WQWQ566	EA009	State College PA
AWS-3	WQWQ570	EA013	Wash.-Balt. DC-MD-VA-WV-PA
AWS-3	WQWQ571	EA014	Salisbury MD-DE-VA
AWS-3	WQWQ572	EA014	Salisbury MD-DE-VA
AWS-3	WQWQ573	EA015	Richmond-Petersburg VA
AWS-3	WQWQ833	EA015	Richmond-Petersburg VA
AWS-3	WQWQ835	EA016	Staunton VA-WV
AWS-3	WQWQ574	EA016	Staunton VA-WV
AWS-3	WQWQ836	EA017	Roanoke VA-NC-WV
AWS-3	WQWQ837	EA017	Roanoke VA-NC-WV
AWS-3	WQWQ838	EA018	Greensboro-Winston-Salem NC-VA
AWS-3	WQWQ839	EA019	Raleigh-Durham-Chapel Hill NC
AWS-3	WQWQ575	EA019	Raleigh-Durham-Chapel Hill NC
AWS-3	WQWQ576	EA020	Norfolk-Virginia Beach VA-NC
AWS-3	WQWQ577	EA020	Norfolk-Virginia Beach VA-NC
AWS-3	WQWQ578	EA021	Greenville NC
AWS-3	WQWQ840	EA021	Greenville NC
AWS-3	WQWQ841	EA022	Fayetteville NC
AWS-3	WQWQ842	EA022	Fayetteville NC
AWS-3	WQWQ843	EA023	Charlotte-Gastonia NC-SC
AWS-3	WQWQ579	EA023	Charlotte-Gastonia NC-SC
AWS-3	WQWQ580	EA024	Columbia SC
AWS-3	WQWQ844	EA024	Columbia SC
AWS-3	WQWQ845	EA025	Wilmington NC-SC

Band	Call Sign	Market	Market Name
AWS-3	WQWQ581	EA025	Wilmington NC-SC
AWS-3	WQWQ583	EA027	Augusta-Aiken GA-SC
AWS-3	WQWQ584	EA027	Augusta-Aiken GA-SC
AWS-3	WQWQ585	EA028	Savannah GA-SC
AWS-3	WQWQ847	EA028	Savannah GA-SC
AWS-3	WQWQ848	EA029	Jacksonville FL-GA
AWS-3	WQWQ586	EA029	Jacksonville FL-GA
AWS-3	WQWQ592	EA035	Tallahassee FL-GA
AWS-3	WQWQ593	EA035	Tallahassee FL-GA
AWS-3	WQWQ594	EA036	Dothan AL-FL-GA
AWS-3	WQWQ852	EA036	Dothan AL-FL-GA
AWS-3	WQWQ595	EA037	Albany GA
AWS-3	WQWQ853	EA037	Albany GA
AWS-3	WQWQ854	EA038	Macon GA
AWS-3	WQWQ596	EA038	Macon GA
AWS-3	WQWQ597	EA039	Columbus GA-AL
AWS-3	WQWQ855	EA039	Columbus GA-AL
AWS-3	WQWQ856	EA040	Atlanta GA-AL-NC
AWS-3	WQWQ598	EA040	Atlanta GA-AL-NC
AWS-3	WQWQ857	EA041	Greenville-Spartanburg SC-NC
AWS-3	WQWQ599	EA041	Greenville-Spartanburg SC-NC
AWS-3	WQWQ600	EA042	Asheville NC
AWS-3	WQWQ601	EA042	Asheville NC
AWS-3	WQWQ602	EA043	Chattanooga TN-GA
AWS-3	WQWQ603	EA043	Chattanooga TN-GA
AWS-3	WQWQ604	EA044	Knoxville TN
AWS-3	WQWQ605	EA045	Johnson City-Kingsport TN-VA
AWS-3	WQWQ606	EA045	Johnson City-Kingsport TN-VA
AWS-3	WQWQ859	EA046	Hickory-Morganton NC-TN
AWS-3	WQWQ860	EA046	Hickory-Morganton NC-TN
AWS-3	WQWQ861	EA047	Lexington KY-TN-VA-WV
AWS-3	WQWQ607	EA047	Lexington KY-TN-VA-WV
AWS-3	WQWQ862	EA048	Charleston WV-KY-OH
AWS-3	WQWQ863	EA048	Charleston WV-KY-OH
AWS-3	WQWQ866	EA051	Columbus OH
AWS-3	WQWQ867	EA051	Columbus OH
AWS-3	WQWQ868	EA052	Wheeling WV-OH
AWS-3	WQWQ869	EA052	Wheeling WV-OH
AWS-3	WQWQ610	EA053	Pittsburgh PA-WV
AWS-3	WQWQ611	EA054	Erie PA
AWS-3	WQWQ872	EA054	Erie PA
AWS-3	WQWQ873	EA055	Cleveland-Akron OH-PA
AWS-3	WQWQ613	EA056	Toledo OH
AWS-3	WQWQ874	EA058	Northern Michigan MI
AWS-3	WQWQ875	EA058	Northern Michigan MI
AWS-3	WQWQ876	EA059	Green Bay WI-MI

Appendix G-3

Band	Call Sign	Market	Market Name
AWS-3	WQWQ877	EA059	Green Bay WI-MI
AWS-3	WQWQ616	EA060	Appleton-Oshkosh-Neenah WI
AWS-3	WQWQ878	EA060	Appleton-Oshkosh-Neenah WI
AWS-3	WQWQ879	EA061	Traverse City MI
AWS-3	WQWQ617	EA061	Traverse City MI
AWS-3	WQWQ880	EA062	Grand Rapids-Muskegon MI
AWS-3	WQWQ883	EA065	Elkhart-Goshen IN-MI
AWS-3	WQWQ621	EA065	Elkhart-Goshen IN-MI
AWS-3	WQWQ622	EA066	Fort Wayne IN
AWS-3	WQWQ623	EA066	Fort Wayne IN
AWS-3	WQWQ884	EA067	Indianapolis IN-IL
AWS-3	WQWQ885	EA067	Indianapolis IN-IL
AWS-3	WQWQ886	EA068	Champaign-Urbana IL
AWS-3	WQWQ624	EA068	Champaign-Urbana IL
AWS-3	WQWQ625	EA069	Evansville-Henderson IN-KY-IL
AWS-3	WQWQ887	EA069	Evansville-Henderson IN-KY-IL
AWS-3	WQWQ626	EA070	Louisville KY-IN
AWS-3	WQWQ888	EA070	Louisville KY-IN
AWS-3	WQWQ627	EA071	Nashville TN-KY
AWS-3	WQWQ889	EA071	Nashville TN-KY
AWS-3	WQWQ628	EA072	Paducah KY-IL
AWS-3	WQWQ629	EA072	Paducah KY-IL
AWS-3	WQWQ630	EA073	Memphis TN-AR-MS-KY
AWS-3	WQWQ631	EA073	Memphis TN-AR-MS-KY
AWS-3	WQWQ632	EA074	Huntsville AL-TN
AWS-3	WQWQ633	EA074	Huntsville AL-TN
AWS-3	WQWQ634	EA075	Tupelo MS-AL-TN
AWS-3	WQWQ890	EA075	Tupelo MS-AL-TN
AWS-3	WQWQ891	EA076	Greenville MS
AWS-3	WQWQ892	EA076	Greenville MS
AWS-3	WQWQ893	EA077	Jackson MS-AL-LA
AWS-3	WQWQ635	EA077	Jackson MS-AL-LA
AWS-3	WQWQ636	EA078	Birmingham AL
AWS-3	WQWQ894	EA078	Birmingham AL
AWS-3	WQWQ637	EA079	Montgomery AL
AWS-3	WQWQ895	EA079	Montgomery AL
AWS-3	WQWQ638	EA080	Mobile AL
AWS-3	WQWQ896	EA080	Mobile AL
AWS-3	WQWQ897	EA081	Pensacola FL
AWS-3	WQWQ639	EA081	Pensacola FL
AWS-3	WQWQ640	EA082	Biloxi-Gulfport-Pascagoula MS
AWS-3	WQWQ899	EA083	New Orleans LA-MS
AWS-3	WQWQ901	EA084	Baton Rouge LA-MS
AWS-3	WQWQ644	EA085	Lafayette LA
AWS-3	WQWQ902	EA086	Lake Charles LA
AWS-3	WQWQ904	EA087	Beaumont-Port Arthur TX

Band	Call Sign	Market	Market Name
AWS-3	WQWQ647	EA088	Shreveport-Bossier City LA-AR
AWS-3	WQWQ906	EA089	Monroe LA
AWS-3	WQWQ648	EA090	Little Rock AR
AWS-3	WQWQ909	EA091	Fort Smith AR-OK
AWS-3	WQWQ910	EA092	Fayetteville AR-MO-OK
AWS-3	WQWQ912	EA093	Joplin MO-KS-OK
AWS-3	WQWQ913	EA094	Springfield MO
AWS-3	WQWQ652	EA095	Jonesboro AR-MO
AWS-3	WQWQ653	EA096	St. Louis MO-IL
AWS-3	WQWQ917	EA097	Springfield IL-MO
AWS-3	WQWQ655	EA098	Columbia MO
AWS-3	WQWQ656	EA099	Kansas City MO-KS
AWS-3	WQWQ658	EA100	Des Moines IA-IL-MO
AWS-3	WQWQ920	EA101	Peoria-Pekin IL
AWS-3	WQWQ660	EA102	Davenport-Moline IA-IL
AWS-3	WQWQ663	EA103	Cedar Rapids IA
AWS-3	WQWQ665	EA104	Madison WI-IL-IA
AWS-3	WQWQ666	EA105	La Crosse WI-MN
AWS-3	WQWQ667	EA106	Rochester MN-IA-WI
AWS-3	WQWQ668	EA107	Minneapolis-St. Paul MN-WI-IA
AWS-3	WQWQ670	EA108	Wausau WI
AWS-3	WQWQ924	EA109	Duluth-Superior MN-WI
AWS-3	WQWQ926	EA110	Grand Forks ND-MN
AWS-3	WQWQ672	EA111	Minot ND
AWS-3	WQWQ928	EA112	Bismarck ND-MT-SD
AWS-3	WQWQ929	EA113	Fargo-Moorhead ND-MN
AWS-3	WQWQ675	EA114	Aberdeen SD
AWS-3	WQWQ676	EA115	Rapid City SD-MT-NE-ND
AWS-3	WQWQ677	EA116	Sioux Falls SD-IA-MN-NE
AWS-3	WQWQ933	EA117	Sioux City IA-NE-SD
AWS-3	WQWQ934	EA118	Omaha NE-IA-MO
AWS-3	WQWQ680	EA119	Lincoln NE
AWS-3	WQWQ937	EA120	Grand Island NE
AWS-3	WQWQ682	EA121	North Platte NE-CO
AWS-3	WQWQ938	EA122	Wichita KS-OK
AWS-3	WQWQ685	EA123	Topeka KS
AWS-3	WQWQ686	EA124	Tulsa OK-KS
AWS-3	WQWQ687	EA125	Oklahoma City OK
AWS-3	WQWQ688	EA126	Western Oklahoma OK
AWS-3	WQWQ690	EA128	Abilene TX
AWS-3	WQWQ945	EA129	San Angelo TX
AWS-3	WQWQ697	EA135	Odessa-Midland TX
AWS-3	WQWQ698	EA136	Hobbs NM-TX
AWS-3	WQWQ699	EA137	Lubbock TX
AWS-3	WQWQ953	EA138	Amarillo TX-NM
AWS-3	WQWQ702	EA139	Santa Fe NM

Band	Call Sign	Market	Market Name
AWS-3	WQWQ954	EA140	Pueblo CO-NM
AWS-3	WQWQ705	EA142	Scottsbluff NE-WY
AWS-3	WQWQ707	EA143	Casper WY-ID-UT
AWS-3	WQWQ708	EA144	Billings MT-WY
AWS-3	WQWQ709	EA145	Great Falls MT
AWS-3	WQWQ959	EA146	Missoula MT
AWS-3	WQWQ712	EA147	Spokane WA-ID
AWS-3	WQWQ961	EA148	Idaho Falls ID-WY
AWS-3	WQWQ963	EA149	Twin Falls ID
AWS-3	WQWQ713	EA150	Boise City ID-OR
AWS-3	WQWQ715	EA151	Reno NV-CA
AWS-3	WQWQ968	EA154	Flagstaff AZ-UT
AWS-3	WQWQ969	EA155	Farmington NM-CO
AWS-3	WQWQ723	EA156	Albuquerque NM-AZ
AWS-3	WQWQ729	EA161	San Diego CA
AWS-3	WQWQ731	EA163	San Fran.-Oakland-San Jose CA
AWS-3	WQWQ976	EA165	Redding CA-OR
AWS-3	WQWQ978	EA166	Eugene-Springfield OR-CA
AWS-3	WQWQ979	EA167	Portland-Salem OR-WA
AWS-3	WQWQ736	EA168	Pendleton OR-WA
AWS-3	WQWQ737	EA169	Richland-Kennewick-Pasco WA
AWS-3	WQWQ981	EA170	Seattle-Tacoma-Bremerton WA
AWS-3	WQWQ739	EA171	Anchorage AK
AWS-3	WQWQ982	EA172	Honolulu HI
AWS-3	WQWQ984	EA173	Guam-Northern Mariana Islands
AWS-3	WQWQ742	EA175	American Samoa
AWS-3	WQWQ744	EA176	Gulf of Mexico
AWS-3	WQWQ900	EA084	Baton Rouge LA-MS
AWS-3	WQWQ643	EA085	Lafayette LA
AWS-3	WQWQ645	EA086	Lake Charles LA
AWS-3	WQWQ903	EA087	Beaumont-Port Arthur TX
AWS-3	WQWQ646	EA088	Shreveport-Bossier City LA-AR
AWS-3	WQWQ905	EA089	Monroe LA
AWS-3	WQWQ907	EA090	Little Rock AR
AWS-3	WQWQ908	EA091	Fort Smith AR-OK
AWS-3	WQWQ650	EA092	Fayetteville AR-MO-OK
AWS-3	WQWQ911	EA093	Joplin MO-KS-OK
AWS-3	WQWQ651	EA094	Springfield MO
AWS-3	WQWQ914	EA095	Jonesboro AR-MO
AWS-3	WQWQ916	EA097	Springfield IL-MO
AWS-3	WQWQ918	EA098	Columbia MO
AWS-3	WQWQ919	EA100	Des Moines IA-IL-MO
AWS-3	WQWQ659	EA101	Peoria-Pekin IL
AWS-3	WQWQ662	EA103	Cedar Rapids IA
AWS-3	WQWQ664	EA104	Madison WI-IL-IA
AWS-3	WQWQ922	EA105	La Crosse WI-MN

Band	Call Sign	Market	Market Name
AWS-3	WQWQ669	EA108	Wausau WI
AWS-3	WQWQ671	EA109	Duluth-Superior MN-WI
AWS-3	WQWQ925	EA110	Grand Forks ND-MN
AWS-3	WQWQ927	EA111	Minot ND
AWS-3	WQWQ673	EA112	Bismarck ND-MT-SD
AWS-3	WQWQ674	EA113	Fargo-Moorhead ND-MN
AWS-3	WQWQ930	EA114	Aberdeen SD
AWS-3	WQWQ931	EA115	Rapid City SD-MT-NE-ND
AWS-3	WQWQ678	EA117	Sioux City IA-NE-SD
AWS-3	WQWQ935	EA119	Lincoln NE
AWS-3	WQWQ936	EA120	Grand Island NE
AWS-3	WQWQ681	EA121	North Platte NE-CO
AWS-3	WQWQ683	EA122	Wichita KS-OK
AWS-3	WQWQ684	EA123	Topeka KS
AWS-3	WQWQ939	EA124	Tulsa OK-KS
AWS-3	WQWQ940	EA125	Oklahoma City OK
AWS-3	WQWQ941	EA126	Western Oklahoma OK
AWS-3	WQWQ943	EA128	Abilene TX
AWS-3	WQWQ944	EA129	San Angelo TX
AWS-3	WQWQ696	EA135	Odessa-Midland TX
AWS-3	WQWQ951	EA136	Hobbs NM-TX
AWS-3	WQWQ952	EA137	Lubbock TX
AWS-3	WQWQ700	EA138	Amarillo TX-NM
AWS-3	WQWQ701	EA139	Santa Fe NM
AWS-3	WQWQ703	EA140	Pueblo CO-NM
AWS-3	WQWQ956	EA142	Scottsbluff NE-WY
AWS-3	WQWQ706	EA143	Casper WY-ID-UT
AWS-3	WQWQ957	EA144	Billings MT-WY
AWS-3	WQWQ958	EA145	Great Falls MT
AWS-3	WQWQ710	EA146	Missoula MT
AWS-3	WQWQ711	EA147	Spokane WA-ID
AWS-3	WQWQ960	EA148	Idaho Falls ID-WY
AWS-3	WQWQ962	EA149	Twin Falls ID
AWS-3	WQWQ714	EA151	Reno NV-CA
AWS-3	WQWQ719	EA154	Flagstaff AZ-UT
AWS-3	WQWQ721	EA155	Farmington NM-CO
AWS-3	WQWQ722	EA156	Albuquerque NM-AZ
AWS-3	WQWQ973	EA161	San Diego CA
AWS-3	WQWQ975	EA163	San Fran.-Oakland-San Jose CA
AWS-3	WQWQ733	EA165	Redding CA-OR
AWS-3	WQWQ977	EA166	Eugene-Springfield OR-CA
AWS-3	WQWQ734	EA167	Portland-Salem OR-WA
AWS-3	WQWQ735	EA168	Pendleton OR-WA
AWS-3	WQWQ980	EA170	Seattle-Tacoma-Bremerton WA
AWS-3	WQWQ738	EA171	Anchorage AK
AWS-3	WQWQ985	EA175	American Samoa

Band	Call Sign	Market	Market Name
AWS-3	WQWQ743	EA176	Gulf of Mexico
AWS-3	WQWR208	CMA073	Oxnard-Simi Valley-Ventura, CA
AWS-3	WQWQ765	CMA078	Lansing-East Lansing, MI
AWS-3	WQWR233	CMA177	Battle Creek, MI
AWS-3	WQWQ790	CMA206	Longview-Marshall, TX
AWS-3	WQWQ834	EA015	Richmond-Petersburg VA
AWS-3	WQWQ964	EA150	Boise City ID-OR
AWS-3	WQWQ965	EA150	Boise City ID-OR
AWS-3	WQWQ560	EA003	Boston-Worcester MA-NH-RI-VT
AWS-3	WQWQ569	EA011	Harrisburg-Lebanon-Carlisle PA
AWS-3	WQWQ830	EA011	Harrisburg-Lebanon-Carlisle PA
AWS-3	WQWQ846	EA026	Charleston-North Charleston SC
AWS-3	WQWQ582	EA026	Charleston-North Charleston SC
AWS-3	WQWQ608	EA049	Cincinnati-Hamilton OH-KY-IN
AWS-3	WQWQ615	EA057	Detroit-Ann Arbor-Flint MI
AWS-3	WQWQ882	EA063	Milwaukee-Racine WI
AWS-3	WQWQ689	EA127	Dallas-Fort Worth TX-AR-OK
AWS-3	WQWQ942	EA127	Dallas-Fort Worth TX-AR-OK
AWS-3	WQWQ728	EA160	LA-Riverside-Orange Cnty CA-AZ
AWS-3	WQWQ972	EA160	LA-Riverside-Orange Cnty CA-AZ
AWS-3	WQWQ732	EA164	Sacramento-Yolo CA