

**BEFORE THE TENNESSEE PUBLIC UTILITY COMMISSION
NASHVILLE, TENNESSEE**

RE:

Docket No. 19-00099

**AT&T Tennessee Complaint Against
Cellular South, Inc. d/b/a C Spire**

**AT&T TENNESSEE RESPONSES TO
C SPIRE'S MARCH 2, 2020, DISCOVERY REQUESTS**

Response Provided March 11, 2020

BellSouth Telecommunications, LLC d/b/a AT&T Tennessee ("AT&T"), submits the following responses to the discovery requests of Cellular South, Inc. d/b/a C Spire ("C Spire").

C Spire Request No. 1 - For each month during the period January 2016 through September 2017, describe how BellSouth calculated the total amount due for the Two-Way Trunk Group Arrangement pursuant to Section V.B of the Interconnection Agreement ("ICA") referred to in AT&T's Complaint. Include in your answer "the number of minutes of traffic identified as BellSouth's" and the "total minutes of use on the facility" as described in Section V.B of the ICA.

AT&T TENNESSEE RESPONSE:

Since the inception of the Interconnection Agreement ("ICA"), AT&T has consistently followed the exact process set forth at ICA paragraph V.B to calculate the shared facility factors provided to C Spire. The data are gathered via the same mechanized systems using the same programming since the ICA began. To the best of AT&T's knowledge, information and belief, C Spire has not challenged or questioned the operation of those systems, or the data they have generated, since the ICA was implemented September 1, 2003.

Per ICA paragraph V.B, "BellSouth [now AT&T] and [C Spire] . . . share the cost of the two-way trunk group carrying both Parties [sic] traffic proportionately. [AT&T] will bear the cost of the two-way trunk group for the proportion of the facility utilized for the delivery of [AT&T] originated Local Traffic to [C Spire's] POI within [AT&T's] service territory (calculated based on the number of minutes of traffic identified as [AT&T's] divided by the total minutes of use on the facility), and [C Spire] will provide or bear the cost of the two-way trunk group for all other traffic, including intermediary traffic."

Thus, in accordance with the ICA, AT&T's systems capture minutes of use ("MOUs") for the AT&T-originated Local Traffic (which includes both local exchange calls originated by AT&T end users and intraLATA toll traffic where customers have selected AT&T as their presubscribed intraLATA toll provider), as well as all other traffic that traverse the two-way facilities subject to the ICA. AT&T is obligated to pay C Spire the percentage of the cost of the two-way trunks equal to the ratio of the AT&T originated local traffic to the sum of the AT&T-originated local traffic plus all other traffic carried over the two-way trunks.

AT&T has provided C Spire with quarterly traffic totals for the period identified, separated by "AT&T originated Local Traffic" and "All Traffic." The ratio of the AT&T originated Local Traffic to All Traffic identifies the percentage of the two-way facilities for which AT&T is responsible.

AT&T does not have monthly MOU data for the AT&T originated local traffic and total traffic associated with the two-way trunks for the time period identified in the question. In general, AT&T retains traffic information for a rolling two-year period, but for the time period covered by this question AT&T has maintained quarterly MOU information given the dispute between the parties. AT&T has a high degree of confidence in the accuracy of the shared facility factors it has provided C Spire for the time period January 2016 through September 2017. As indicated above, AT&T's systems gather the relevant data in the same way every month. If C Spire is interested in reviewing the methodology AT&T uses to gather monthly data, AT&T can make available monthly data for the last two years. Review of that information will help C Spire confirm that the quarterly data AT&T provided for January 2016, through September 2017, is accurate. *See also* AT&T's response to C Spire Request No. 3.

The crux of the dispute in this case is that AT&T did not provide actual shared facility factors for the months at issue until October 19, 2017. The reason AT&T did not do so is very straightforward. As a result of retirements and realignments of work responsibilities, the person who had been providing the shared facility factors for the prior several years was no longer responsible for that work, and the replacement did not realize that providing C Spire with quarterly shared facility factors was now one of the assigned work duties. Each month AT&T deals with hundreds of carriers on thousands of transactions occurring under hundreds of Interconnection Agreements, and in the vast majority of instances those transactions occur exactly as set forth in the applicable ICA. In this one instance, however, AT&T did not provide the shared facility factors as it had for more than a decade, and C Spire, for its part, continued to bill AT&T each quarter using the last factor AT&T had provided. Once the oversight came to light – which occurred when an AT&T supervisor reviewing C Spire transactions realized something was amiss – AT&T provided C Spire with the *actual* shared facility factors for each of the quarters in question. As set forth in AT&T's Complaint, application of those actual factors to the cost of the shared facilities meant that AT&T was due a refund for the period in question.

C Spire Request No. 2 - For the months of January 2016, September 2016 and September 2017, describe and quantify all of the various types of traffic included in the "total minutes of use on the facility" described in Section V.B of the ICA. The terms describing such traffic should, unless otherwise explained, be consistent with the definitions of those terms in the ICA.

AT&T TENNESSEE RESPONSE:

Types of traffic included in the total minutes of use on the facility include:

- BellSouth originated traffic
- C Spire originated traffic
- Intermediary traffic sent in both directions.

See also AT&T Tennessee's Response to C Spire Request No. 1, incorporated by reference. As explained in that response, AT&T's calculations of the shared facility factor are performed exactly as set forth in the ICA, using automated systems that pull data in the same way every month, including for the three months identified in this discovery request. See also AT&T's response to C Spire Request Nos. 3 and 4.

C Spire Request No. 3 - For the months of January 2016, September 2016, and September, 2017, describe and quantify the minutes of "Intermediary Traffic" as defined in Section I.C of the ICA. Include in your answer the identity of every originating and terminating carrier, including local exchange carriers, competitive local exchange carriers, and CMRS providers if that carrier originated or terminated more than 1 % of the minutes of Intermediary Traffic".

AT&T TENNESSEE RESPONSE:

AT&T no longer has a record of the Intermediary Traffic for the three months identified in the request. *See* AT&T's response to C Spire Request No. 1, incorporated by reference. To help C Spire understand the sources and quantities of Intermediary Traffic carried over the shared facilities, AT&T has attached to this response an Excel spreadsheet showing the traffic sources and MOUs for all traffic carried over the Tennessee shared facilities in the Fourth Quarter 2019.

C Spire Request No. 4 - During the period July 2016 through September 2017, did BellSouth originate and deliver any Intermediary Traffic to C Spire? If so, provide the minutes delivered in each month.

AT&T TENNESSEE RESPONSE:

No. Per the definition of Intermediary Traffic at paragraph I.C of the ICA, intermediary traffic does not include traffic originated by AT&T. *See* AT&T's response to C Spire Request No. 3, incorporated by reference.

Respectfully submitted, this 11th day of March, 2020.

By:



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BellSouth Telecommunications, LLC d/b/a AT&T Tennessee

CERTIFICATE OF SERVICE

I, Jeremey R. Goolsby, attorney of record for BellSouth Telecommunications, LLC d/b/a AT&T Tennessee, hereby certify that I have this day caused to be filed and delivered by U.S. Mail and electronic mail, a copy of the above and foregoing document to:

ATTORNEYS FOR CELLULAR SOUTH, INC.

Henry Walker
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This 11th day of March, 2020.



Jeremey R. Goolsby

BLS PLF Quarterly Report

<u>Quarter</u>	<u>ICO ID</u>	<u>Bell South Traffic</u>	<u>Total Traffic</u>	<u>PLF</u>
4Q 2019	TN6581	331,603	11,842,647	3%

Column Header

Wireless OCN
Wireless Company Name
Bell South Traffic MOU
Total Traffic MOU
Carrier A OCN
Carrier B OCN
BOS JUR
MSG DATE

Definition

Wireless OCN
Wireless ICO Name
Bell South Originated Traffic in Minutes of Use (MOU)
All Traffic MOU across the trunks
Either Originating or Terminating Carrier ID, relative to Carrier B
Either Originating or Terminating Carrier ID, relative to Carrier A
BOS Jurisdiction Value (5 = Local)
Month of Data

Wireless OCN	Wireless Company NAME	Bell South Traffic MOU	Total Traffic MOU	Carrier A OCN	Carrier B OCN	BOS IUR	MSG DATE
TN6581	CELLULAR SOUTH	0	0	10 LA8994	TN6581	5	20191031
TN6581	CELLULAR SOUTH	0	0	1 LA8994	TN6581	5	20191130
TN6581	CELLULAR SOUTH	0	0	2 LA8994	TN6581	5	20191231
TN6581	CELLULAR SOUTH	0	0	7 TN	TN6581	5	20191031
TN6581	CELLULAR SOUTH	0	0	188 TN	TN6581	5	20191031
TN6581	CELLULAR SOUTH	0	0	1 TN	TN6581	5	20191130
TN6581	CELLULAR SOUTH	0	0	368 TN	TN6581	5	20191130
TN6581	CELLULAR SOUTH	0	0	21 TN	TN6581	5	20191231
TN6581	CELLULAR SOUTH	0	0	472 TN	TN6581	5	20191231
TN6581	CELLULAR SOUTH	0	0	19 TN0222	TN6581	5	20191130
TN6581	CELLULAR SOUTH	0	0	5 TN0288	TN6581	5	20191031
TN6581	CELLULAR SOUTH	0	0	55 TN0288	TN6581	5	20191130
TN6581	CELLULAR SOUTH	0	0	15 TN0288	TN6581	5	20191231
TN6581	CELLULAR SOUTH	0	0	2 TN0432	TN6581	5	20191031
TN6581	CELLULAR SOUTH	0	0	3 TN0555	TN6581	5	20191031
TN6581	CELLULAR SOUTH	0	0	18 TN0555	TN6581	5	20191130
TN6581	CELLULAR SOUTH	0	0	3 TN0555	TN6581	5	20191231
TN6581	CELLULAR SOUTH	0	0	53 TN0768	TN6581	5	20191031
TN6581	CELLULAR SOUTH	0	0	28 TN0768	TN6581	5	20191130
TN6581	CELLULAR SOUTH	0	0	5 TN0768	TN6581	5	20191231
TN6581	CELLULAR SOUTH	0	0	2 TN0811	TN6581	5	20191130
TN6581	CELLULAR SOUTH	0	0	10 TN1739	TN6581	5	20191031
TN6581	CELLULAR SOUTH	0	0	15 TN1739	TN6581	5	20191130
TN6581	CELLULAR SOUTH	0	0	1 TN1739	TN6581	5	20191231
TN6581	CELLULAR SOUTH	0	0	2 TN234A	TN6581	5	20191231
TN6581	CELLULAR SOUTH	0	0	7 TN2372	TN6581	5	20191031
TN6581	CELLULAR SOUTH	0	0	16 TN2372	TN6581	5	20191130
TN6581	CELLULAR SOUTH	0	0	20 TN2372	TN6581	5	20191231
TN6581	CELLULAR SOUTH	0	0	3 TN2891	TN6581	5	20191231
TN6581	CELLULAR SOUTH	0	0	32 TN314F	TN6581	5	20191031
TN6581	CELLULAR SOUTH	0	0	2 TN314F	TN6581	5	20191130
TN6581	CELLULAR SOUTH	0	0	5 TN314F	TN6581	5	20191231
TN6581	CELLULAR SOUTH	0	0	728 TN3290	TN6581	5	20191031
TN6581	CELLULAR SOUTH	0	0	1,013 TN3290	TN6581	5	20191130
TN6581	CELLULAR SOUTH	0	0	610 TN3290	TN6581	5	20191231
TN6581	CELLULAR SOUTH	0	0	0 TN3452	TN6581	5	20191031
TN6581	CELLULAR SOUTH	0	0	608 TN403D	TN6581	5	20191031
TN6581	CELLULAR SOUTH	0	0	303 TN403D	TN6581	5	20191130
TN6581	CELLULAR SOUTH	0	0	262 TN403D	TN6581	5	20191231
TN6581	CELLULAR SOUTH	0	0	1 TN408D	TN6581	5	20191031
TN6581	CELLULAR SOUTH	0	0	1 TN4110	TN6581	5	20191031

TN6581	CELLULAR SOUTH	0	13 TN4491	TN6581	5	20191031
TN6581	CELLULAR SOUTH	0	60 TN4491	TN6581	5	20191130
TN6581	CELLULAR SOUTH	0	109 TN4491	TN6581	5	20191231
TN6581	CELLULAR SOUTH	0	37 TN4892	TN6581	5	20191031
TN6581	CELLULAR SOUTH	0	22 TN4892	TN6581	5	20191130
TN6581	CELLULAR SOUTH	0	26 TN4892	TN6581	5	20191231
TN6581	CELLULAR SOUTH	0	6 TN5158	TN6581	5	20191031
TN6581	CELLULAR SOUTH	0	2 TN5158	TN6581	5	20191130
TN6581	CELLULAR SOUTH	0	7 TN5158	TN6581	5	20191231
TN6581	CELLULAR SOUTH	0	2 TN516C	TN6581	5	20191031
TN6581	CELLULAR SOUTH	0	53,140 TN516C	TN6581	5	20191031
TN6581	CELLULAR SOUTH	0	1 TN516C	TN6581	5	20191130
TN6581	CELLULAR SOUTH	0	3 TN516C	TN6581	5	20191130
TN6581	CELLULAR SOUTH	0	57,818 TN516C	TN6581	5	20191130
TN6581	CELLULAR SOUTH	0	3 TN516C	TN6581	5	20191231
TN6581	CELLULAR SOUTH	0	4 TN516C	TN6581	5	20191231
TN6581	CELLULAR SOUTH	0	56,079 TN516C	TN6581	5	20191231
TN6581	CELLULAR SOUTH	0	5 TN5390	TN6581	5	20191031
TN6581	CELLULAR SOUTH	0	1 TN5390	TN6581	5	20191130
TN6581	CELLULAR SOUTH	0	3 TN5468	TN6581	5	20191130
TN6581	CELLULAR SOUTH	0	4 TN5468	TN6581	5	20191231
TN6581	CELLULAR SOUTH	0	8 TN634B	TN6581	5	20191031
TN6581	CELLULAR SOUTH	0	7 TN634B	TN6581	5	20191130
TN6581	CELLULAR SOUTH	0	94 TN634B	TN6581	5	20191231
TN6581	CELLULAR SOUTH	0	1 TN6529	TN6581	5	20191031
TN6581	CELLULAR SOUTH	0	0 TN6581	TN0040	5	20191031
TN6581	CELLULAR SOUTH	0	6 TN6581	TN0040	5	20191130
TN6581	CELLULAR SOUTH	0	2 TN6581	TN0040	5	20191231
TN6581	CELLULAR SOUTH	0	1 TN6581	TN0071	5	20191130
TN6581	CELLULAR SOUTH	0	1 TN6581	TN0071	5	20191231
TN6581	CELLULAR SOUTH	0	2 TN6581	TN0210	5	20191031
TN6581	CELLULAR SOUTH	0	1 TN6581	TN0210	5	20191130
TN6581	CELLULAR SOUTH	0	1 TN6581	TN0210	5	20191231
TN6581	CELLULAR SOUTH	0	8,658 TN6581	TN0222	5	20191031
TN6581	CELLULAR SOUTH	0	7,268 TN6581	TN0222	5	20191130
TN6581	CELLULAR SOUTH	0	6,696 TN6581	TN0222	5	20191231
TN6581	CELLULAR SOUTH	0	93 TN6581	TN0233	5	20191031
TN6581	CELLULAR SOUTH	0	63 TN6581	TN0233	5	20191130
TN6581	CELLULAR SOUTH	0	1 TN6581	TN0233	5	20191231
TN6581	CELLULAR SOUTH	0	10,250 TN6581	TN0288	5	20191031
TN6581	CELLULAR SOUTH	0	7,668 TN6581	TN0288	5	20191130
TN6581	CELLULAR SOUTH	0	7,692 TN6581	TN0288	5	20191231

TN6581	CELLULAR SOUTH	0	17 TN6581	TN0321	5	20191031
TN6581	CELLULAR SOUTH	0	14 TN6581	TN0354	5	20191031
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TN6581	CELLULAR SOUTH	0	8,260 TN6581	TN0432	5	20191231
TN6581	CELLULAR SOUTH	0	317 TN6581	TN0444	5	20191031
TN6581	CELLULAR SOUTH	0	348 TN6581	TN0444	5	20191130
TN6581	CELLULAR SOUTH	0	325 TN6581	TN0444	5	20191231
TN6581	CELLULAR SOUTH	0	635 TN6581	TN0457	5	20191031
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TN6581	CELLULAR SOUTH	0	684 TN6581	TN0457	5	20191231
TN6581	CELLULAR SOUTH	0	23,495 TN6581	TN0458	5	20191031
TN6581	CELLULAR SOUTH	0	21,888 TN6581	TN0458	5	20191130
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TN6581	CELLULAR SOUTH	0	615 TN6581	TN0552	5	20191031
TN6581	CELLULAR SOUTH	0	730 TN6581	TN0552	5	20191130
TN6581	CELLULAR SOUTH	0	692 TN6581	TN0552	5	20191231
TN6581	CELLULAR SOUTH	0	2,039 TN6581	TN0555	5	20191031
TN6581	CELLULAR SOUTH	0	1,616 TN6581	TN0555	5	20191130
TN6581	CELLULAR SOUTH	0	1,911 TN6581	TN0555	5	20191231
TN6581	CELLULAR SOUTH	0	143 TN6581	TN0557	5	20191031
TN6581	CELLULAR SOUTH	0	169 TN6581	TN0557	5	20191130
TN6581	CELLULAR SOUTH	0	171 TN6581	TN0557	5	20191231
TN6581	CELLULAR SOUTH	0	26 TN6581	TN0559	5	20191031
TN6581	CELLULAR SOUTH	0	23 TN6581	TN0559	5	20191130
TN6581	CELLULAR SOUTH	0	27 TN6581	TN0559	5	20191231
TN6581	CELLULAR SOUTH	0	21 TN6581	TN0561	5	20191031
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TN6581	CELLULAR SOUTH	0	14 TN6581	TN0561	5	20191231
TN6581	CELLULAR SOUTH	0	3 TN6581	TN0566	5	20191031
TN6581	CELLULAR SOUTH	0	5 TN6581	TN0566	5	20191130
TN6581	CELLULAR SOUTH	0	29 TN6581	TN0566	5	20191231
TN6581	CELLULAR SOUTH	0	16,290 TN6581	TN0571	5	20191031
TN6581	CELLULAR SOUTH	0	14,077 TN6581	TN0571	5	20191130
TN6581	CELLULAR SOUTH	0	13,938 TN6581	TN0571	5	20191231

TN6581	CELLULAR SOUTH	0	3 TN6581	TN0574	5	20191231
TN6581	CELLULAR SOUTH	0	177 TN6581	TN0575	5	20191031
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TN6581	CELLULAR SOUTH	0	2 TN6581	TN0576	5	20191130
TN6581	CELLULAR SOUTH	0	138 TN6581	TN0577	5	20191031
TN6581	CELLULAR SOUTH	0	18 TN6581	TN0577	5	20191130
TN6581	CELLULAR SOUTH	0	51 TN6581	TN0577	5	20191231
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TN6581	CELLULAR SOUTH	0	2 TN6581	TN0578	5	20191231
TN6581	CELLULAR SOUTH	0	15 TN6581	TN0583	5	20191031
TN6581	CELLULAR SOUTH	0	8 TN6581	TN0583	5	20191130
TN6581	CELLULAR SOUTH	0	0 TN6581	TN0583	5	20191231
TN6581	CELLULAR SOUTH	0	50 TN6581	TN0732	5	20191031
TN6581	CELLULAR SOUTH	0	243 TN6581	TN0732	5	20191130
TN6581	CELLULAR SOUTH	0	81 TN6581	TN0732	5	20191231
TN6581	CELLULAR SOUTH	0	12 TN6581	TN0768	5	20191031
TN6581	CELLULAR SOUTH	0	5 TN6581	TN0768	5	20191130
TN6581	CELLULAR SOUTH	0	12 TN6581	TN0768	5	20191231
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TN6581	CELLULAR SOUTH	0	4 TN6581	TN0811	5	20191231
TN6581	CELLULAR SOUTH	0	104 TN6581	TN0885	5	20191031
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TN6581	CELLULAR SOUTH	0	144 TN6581	TN0885	5	20191231
TN6581	CELLULAR SOUTH	0	11 TN6581	TN0987	5	20191031
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TN6581	CELLULAR SOUTH	0	7 TN6581	TN0987	5	20191231
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TN6581	CELLULAR SOUTH	0	610 TN6581	TN150G	5	20191231
TN6581	CELLULAR SOUTH	0	1 TN6581	TN1739	5	20191031
TN6581	CELLULAR SOUTH	0	12 TN6581	TN1739	5	20191130
TN6581	CELLULAR SOUTH	0	7 TN6581	TN1739	5	20191231
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TN6581	CELLULAR SOUTH	0	14 TN6581	TN181H	5	20191130
TN6581	CELLULAR SOUTH	0	22 TN6581	TN181H	5	20191231
TN6581	CELLULAR SOUTH	0	3 TN6581	TN234A	5	20191031
TN6581	CELLULAR SOUTH	0	16 TN6581	TN234A	5	20191130
TN6581	CELLULAR SOUTH	0	10 TN6581	TN234A	5	20191231

TN6581	CELLULAR SOUTH	2	2 TN6581	TN2372	5	20191031
TN6581	CELLULAR SOUTH	4	4 TN6581	TN2372	5	20191130
TN6581	CELLULAR SOUTH	2	2 TN6581	TN2372	5	20191231
TN6581	CELLULAR SOUTH	0	1 TN6581	TN2432	5	20191130
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TN6581	CELLULAR SOUTH	0	0 TN6581	TN276F	5	20191031
TN6581	CELLULAR SOUTH	0	0 TN6581	TN276F	5	20191130
TN6581	CELLULAR SOUTH	0	0 TN6581	TN276F	5	20191231
TN6581	CELLULAR SOUTH	0	1 TN6581	TN276F	5	20191031
TN6581	CELLULAR SOUTH	0	198 TN6581	TN2891	5	20191130
TN6581	CELLULAR SOUTH	0	4 TN6581	TN2891	5	20191130
TN6581	CELLULAR SOUTH	0	243 TN6581	TN2891	5	20191130
TN6581	CELLULAR SOUTH	0	1 TN6581	TN2891	5	20191231
TN6581	CELLULAR SOUTH	0	116 TN6581	TN2891	5	20191231
TN6581	CELLULAR SOUTH	0	73 TN6581	TN314F	5	20191031
TN6581	CELLULAR SOUTH	0	59 TN6581	TN314F	5	20191130
TN6581	CELLULAR SOUTH	0	55 TN6581	TN314F	5	20191231
TN6581	CELLULAR SOUTH	43	43 TN6581	TN325J	5	20191130
TN6581	CELLULAR SOUTH	85	85 TN6581	TN325J	5	20191231
TN6581	CELLULAR SOUTH	613	613 TN6581	TN325J	5	20191231
TN6581	CELLULAR SOUTH	0	7 TN6581	TN3290	5	20191031
TN6581	CELLULAR SOUTH	0	588 TN6581	TN3290	5	20191031
TN6581	CELLULAR SOUTH	0	900 TN6581	TN3290	5	20191031
TN6581	CELLULAR SOUTH	0	15 TN6581	TN3290	5	20191130
TN6581	CELLULAR SOUTH	0	281 TN6581	TN3290	5	20191130
TN6581	CELLULAR SOUTH	0	747 TN6581	TN3290	5	20191130
TN6581	CELLULAR SOUTH	0	2 TN6581	TN3290	5	20191231
TN6581	CELLULAR SOUTH	0	407 TN6581	TN3290	5	20191231
TN6581	CELLULAR SOUTH	0	1,140 TN6581	TN3290	5	20191231
TN6581	CELLULAR SOUTH	0	622 TN6581	TN335G	5	20191031
TN6581	CELLULAR SOUTH	0	375 TN6581	TN335G	5	20191130
TN6581	CELLULAR SOUTH	0	306 TN6581	TN335G	5	20191231
TN6581	CELLULAR SOUTH	0	457 TN6581	TN3633	5	20191031
TN6581	CELLULAR SOUTH	0	367 TN6581	TN3633	5	20191130
TN6581	CELLULAR SOUTH	0	270 TN6581	TN3633	5	20191231
TN6581	CELLULAR SOUTH	0	0 TN6581	TN403D	5	20191031
TN6581	CELLULAR SOUTH	1,000	1,000 TN6581	TN403D	5	20191031
TN6581	CELLULAR SOUTH	1,407	1,407 TN6581	TN403D	5	20191031
TN6581	CELLULAR SOUTH	317	317 TN6581	TN403D	5	20191130
TN6581	CELLULAR SOUTH	961	961 TN6581	TN403D	5	20191130
TN6581	CELLULAR SOUTH	0	0 TN6581	TN403D	5	20191231
TN6581	CELLULAR SOUTH	19	19 TN6581	TN403D	5	20191231
TN6581	CELLULAR SOUTH	1	1 TN6581	TN4110	5	20191031

TN6581	CELLULAR SOUTH	56	56 TN6581	TN4110	5	20191031
TN6581	CELLULAR SOUTH	8	8 TN6581	TN4110	5	20191130
TN6581	CELLULAR SOUTH	21	21 TN6581	TN4110	5	20191130
TN6581	CELLULAR SOUTH	0	0 TN6581	TN4110	5	20191231
TN6581	CELLULAR SOUTH	42	42 TN6581	TN4110	5	20191231
TN6581	CELLULAR SOUTH	0	360 TN6581	TN4336	5	20191031
TN6581	CELLULAR SOUTH	0	143 TN6581	TN4336	5	20191130
TN6581	CELLULAR SOUTH	0	204 TN6581	TN4336	5	20191231
TN6581	CELLULAR SOUTH	14	14 TN6581	TN4388	5	20191231
TN6581	CELLULAR SOUTH	0	30 TN6581	TN4622	5	20191031
TN6581	CELLULAR SOUTH	0	23 TN6581	TN4622	5	20191130
TN6581	CELLULAR SOUTH	0	31 TN6581	TN4622	5	20191231
TN6581	CELLULAR SOUTH	0	18 TN6581	TN4645	5	20191031
TN6581	CELLULAR SOUTH	0	3 TN6581	TN4645	5	20191130
TN6581	CELLULAR SOUTH	0	1 TN6581	TN4645	5	20191231
TN6581	CELLULAR SOUTH	0	0 TN6581	TN476C	5	20191130
TN6581	CELLULAR SOUTH	0	1 TN6581	TN476C	5	20191231
TN6581	CELLULAR SOUTH	0	36 TN6581	TN4892	5	20191031
TN6581	CELLULAR SOUTH	0	21 TN6581	TN4892	5	20191130
TN6581	CELLULAR SOUTH	0	22 TN6581	TN4892	5	20191231
TN6581	CELLULAR SOUTH	0	1,121 TN6581	TN5102	5	20191031
TN6581	CELLULAR SOUTH	0	885 TN6581	TN5102	5	20191130
TN6581	CELLULAR SOUTH	0	774 TN6581	TN5102	5	20191231
TN6581	CELLULAR SOUTH	0	44 TN6581	TN5237	5	20191031
TN6581	CELLULAR SOUTH	0	69 TN6581	TN5237	5	20191130
TN6581	CELLULAR SOUTH	0	7 TN6581	TN525E	5	20191031
TN6581	CELLULAR SOUTH	0	127 TN6581	TN525E	5	20191031
TN6581	CELLULAR SOUTH	0	26 TN6581	TN525E	5	20191130
TN6581	CELLULAR SOUTH	0	52 TN6581	TN525E	5	20191130
TN6581	CELLULAR SOUTH	0	15 TN6581	TN525E	5	20191231
TN6581	CELLULAR SOUTH	0	35 TN6581	TN525E	5	20191231
TN6581	CELLULAR SOUTH	0	51 TN6581	TN5390	5	20191031
TN6581	CELLULAR SOUTH	0	27 TN6581	TN5390	5	20191130
TN6581	CELLULAR SOUTH	0	17 TN6581	TN5390	5	20191231
TN6581	CELLULAR SOUTH	0	0 TN6581	TN540E	5	20191031
TN6581	CELLULAR SOUTH	0	2 TN6581	TN5438	5	20191031
TN6581	CELLULAR SOUTH	0	8 TN6581	TN5438	5	20191130
TN6581	CELLULAR SOUTH	0	56 TN6581	TN5438	5	20191231
TN6581	CELLULAR SOUTH	0	6 TN6581	TN5468	5	20191031
TN6581	CELLULAR SOUTH	0	1 TN6581	TN5468	5	20191231
TN6581	CELLULAR SOUTH	0	49 TN6581	TN5506	5	20191031
TN6581	CELLULAR SOUTH	0	39 TN6581	TN5506	5	20191130

TN6581	CELLULAR SOUTH	0	62 TN6581	TN5506	5	20191231
TN6581	CELLULAR SOUTH	0	3 TN6581	TN5792	5	20191031
TN6581	CELLULAR SOUTH	0	16 TN6581	TN5792	5	20191130
TN6581	CELLULAR SOUTH	0	6 TN6581	TN5792	5	20191231
TN6581	CELLULAR SOUTH	0	14 TN6581	TN5957	5	20191031
TN6581	CELLULAR SOUTH	0	5 TN6581	TN5957	5	20191130
TN6581	CELLULAR SOUTH	0	4 TN6581	TN5957	5	20191231
TN6581	CELLULAR SOUTH	0	3,735,399 TN6581	TN6214	5	20191031
TN6581	CELLULAR SOUTH	0	3,476,125 TN6581	TN6214	5	20191130
TN6581	CELLULAR SOUTH	0	3,561,601 TN6581	TN6214	5	20191231
TN6581	CELLULAR SOUTH	0	56 TN6581	TN6348	5	20191031
TN6581	CELLULAR SOUTH	0	39 TN6581	TN6348	5	20191130
TN6581	CELLULAR SOUTH	0	20 TN6581	TN6348	5	20191231
TN6581	CELLULAR SOUTH	0	5,284 TN6581	TN6673	5	20191031
TN6581	CELLULAR SOUTH	0	8,801 TN6581	TN6673	5	20191130
TN6581	CELLULAR SOUTH	0	7,440 TN6581	TN6673	5	20191231
TN6581	CELLULAR SOUTH	333	333 TN6581	TN7039	5	20191031
TN6581	CELLULAR SOUTH	630	630 TN6581	TN7039	5	20191130
TN6581	CELLULAR SOUTH	481	481 TN6581	TN7039	5	20191231
TN6581	CELLULAR SOUTH	0	271 TN6581	TN7229	5	20191031
TN6581	CELLULAR SOUTH	0	538 TN6581	TN7229	5	20191031
TN6581	CELLULAR SOUTH	0	464 TN6581	TN7229	5	20191130
TN6581	CELLULAR SOUTH	0	733 TN6581	TN7229	5	20191130
TN6581	CELLULAR SOUTH	0	266 TN6581	TN7229	5	20191231
TN6581	CELLULAR SOUTH	0	516 TN6581	TN7229	5	20191231
TN6581	CELLULAR SOUTH	0	1 TN6581	TN7278	5	20191031
TN6581	CELLULAR SOUTH	0	15 TN6581	TN7278	5	20191231
TN6581	CELLULAR SOUTH	0	1,982 TN6581	TN7344	5	20191031
TN6581	CELLULAR SOUTH	1	1 TN6581	TN7344	5	20191130
TN6581	CELLULAR SOUTH	0	1,291 TN6581	TN7344	5	20191130
TN6581	CELLULAR SOUTH	0	1,340 TN6581	TN7344	5	20191231
TN6581	CELLULAR SOUTH	0	1,723 TN6581	TN7575	5	20191031
TN6581	CELLULAR SOUTH	0	1,431 TN6581	TN7575	5	20191130
TN6581	CELLULAR SOUTH	0	1,233 TN6581	TN7575	5	20191231
TN6581	CELLULAR SOUTH	0	1 TN6581	TN7727	5	20191031
TN6581	CELLULAR SOUTH	0	19 TN6581	TN7977	5	20191231
TN6581	CELLULAR SOUTH	0	60 TN6581	TN805B	5	20191031
TN6581	CELLULAR SOUTH	0	216 TN6581	TN805B	5	20191130
TN6581	CELLULAR SOUTH	0	83 TN6581	TN805B	5	20191231
TN6581	CELLULAR SOUTH	0	1 TN6581	TN831H	5	20191031
TN6581	CELLULAR SOUTH	0	3 TN6581	TN831H	5	20191130
TN6581	CELLULAR SOUTH	0	1 TN6581	TN8356	5	20191031

TN6581	CELLULAR SOUTH				1,782	TN6581	TN8356	5	20191031
TN6581	CELLULAR SOUTH	0			0	TN6581	TN8356	5	20191130
TN6581	CELLULAR SOUTH	0				1,521	TN6581	5	20191130
TN6581	CELLULAR SOUTH	0				1,369	TN6581	5	20191231
TN6581	CELLULAR SOUTH	0				1	TN6581	5	20191031
TN6581	CELLULAR SOUTH	0				12	TN6581	5	20191130
TN6581	CELLULAR SOUTH	0				3	TN6581	5	20191231
TN6581	CELLULAR SOUTH	0				66	TN6581	5	20191031
TN6581	CELLULAR SOUTH	0				43	TN6581	5	20191130
TN6581	CELLULAR SOUTH	0				52	TN6581	5	20191231
TN6581	CELLULAR SOUTH	0				5	TN6581	5	20191031
TN6581	CELLULAR SOUTH	0				271	TN6581	5	20191031
TN6581	CELLULAR SOUTH	0				6	TN6581	5	20191130
TN6581	CELLULAR SOUTH	0				124	TN6581	5	20191130
TN6581	CELLULAR SOUTH	0				7	TN6581	5	20191231
TN6581	CELLULAR SOUTH	0				218	TN6581	5	20191231
TN6581	CELLULAR SOUTH	0				23	TN6581	5	20191031
TN6581	CELLULAR SOUTH	0				14	TN6581	5	20191130
TN6581	CELLULAR SOUTH	0				15	TN6581	5	20191231
TN6581	CELLULAR SOUTH	0				17	TN6581	5	20191031
TN6581	CELLULAR SOUTH	0				2	TN6581	5	20191231
TN6581	CELLULAR SOUTH	0				3	TN6581	5	20191031
TN6581	CELLULAR SOUTH	0				1	TN6581	5	20191130
TN6581	CELLULAR SOUTH	0				1	TN6581	5	20191231
TN6581	CELLULAR SOUTH	0				117	TN6581	5	20191031
TN6581	CELLULAR SOUTH	0				179	TN6581	5	20191130
TN6581	CELLULAR SOUTH	0				1	TN6581	5	20191231
TN6581	CELLULAR SOUTH	0				191	TN6581	5	20191231
TN6581	CELLULAR SOUTH	0				5	TN6581	5	20191031
TN6581	CELLULAR SOUTH	453				453	TN6581	5	20191031
TN6581	CELLULAR SOUTH	19,520				19,520	TN6581	5	20191031
TN6581	CELLULAR SOUTH	91,234				91,234	TN6581	5	20191031
TN6581	CELLULAR SOUTH	1				1	TN6581	5	20191130
TN6581	CELLULAR SOUTH	14				14	TN6581	5	20191130
TN6581	CELLULAR SOUTH	347				347	TN6581	5	20191130
TN6581	CELLULAR SOUTH	17,971				17,971	TN6581	5	20191130
TN6581	CELLULAR SOUTH	89,368				89,368	TN6581	5	20191130
TN6581	CELLULAR SOUTH	19				19	TN6581	5	20191231
TN6581	CELLULAR SOUTH	51				51	TN6581	5	20191231
TN6581	CELLULAR SOUTH	407				407	TN6581	5	20191231
TN6581	CELLULAR SOUTH	18,587				18,587	TN6581	5	20191231
TN6581	CELLULAR SOUTH	87,161				87,161	TN6581	5	20191231

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TN6581	CELLULAR SOUTH	0	1 TN6581	TN9529	5	20191031
TN6581	CELLULAR SOUTH	0	7 TN6581	TN9529	5	20191130
TN6581	CELLULAR SOUTH	0	0 TN6581	TN9529	5	20191231
TN6581	CELLULAR SOUTH	0	1,307 TN6581	TN9533	5	20191031
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TN6581	CELLULAR SOUTH	0	1,064 TN6581	TN9533	5	20191231
TN6581	CELLULAR SOUTH	0	53 TN6581	TN987A	5	20191031
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TN6581	CELLULAR SOUTH	0	34 TN6581	TN987A	5	20191130
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TN6581	CELLULAR SOUTH	64	64 TN6581	TN9927	5	20191031
TN6581	CELLULAR SOUTH	199	199 TN6581	TN9927	5	20191130
TN6581	CELLULAR SOUTH	167	167 TN6581	TN9927	5	20191231
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TN6581	CELLULAR SOUTH	0	2 TN6963	TN6581	5	20191231
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TN6581	CELLULAR SOUTH	0	823 TN7698	TN6581	5	20191231
TN6581	CELLULAR SOUTH	0	13 TN7727	TN6581	5	20191031
TN6581	CELLULAR SOUTH	0	0 TN7727	TN6581	5	20191130
TN6581	CELLULAR SOUTH	0	1 TN7727	TN6581	5	20191231
TN6581	CELLULAR SOUTH	0	168 TN805B	TN6581	5	20191031
TN6581	CELLULAR SOUTH	0	38 TN805B	TN6581	5	20191130
TN6581	CELLULAR SOUTH	0	140 TN805B	TN6581	5	20191231
TN6581	CELLULAR SOUTH	0	0 TN831H	TN6581	5	20191130
TN6581	CELLULAR SOUTH	0	2 TN842G	TN6581	5	20191031
TN6581	CELLULAR SOUTH	0	16 TN842G	TN6581	5	20191130
TN6581	CELLULAR SOUTH	0	8 TN842G	TN6581	5	20191231
TN6581	CELLULAR SOUTH	0	91 TN862B	TN6581	5	20191031
TN6581	CELLULAR SOUTH	0	75 TN862B	TN6581	5	20191130
TN6581	CELLULAR SOUTH	0	105 TN862B	TN6581	5	20191231
TN6581	CELLULAR SOUTH	0	18 TN8773	TN6581	5	20191031
TN6581	CELLULAR SOUTH	0	9 TN8773	TN6581	5	20191130
TN6581	CELLULAR SOUTH	0	10 TN8773	TN6581	5	20191231

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TN6581	CELLULAR SOUTH	0	211 TN936D	TN6581	5	20191130
TN6581	CELLULAR SOUTH	0	248 TN936D	TN6581	5	20191231
TN6581	CELLULAR SOUTH	0	0 TN9419	TN6581	5	20191031
TN6581	CELLULAR SOUTH	0	18 TN9419	TN6581	5	20191031
TN6581	CELLULAR SOUTH	0	76,460 TN9419	TN6581	5	20191031
TN6581	CELLULAR SOUTH	0	0 TN9419	TN6581	5	20191130
TN6581	CELLULAR SOUTH	0	73,338 TN9419	TN6581	5	20191130
TN6581	CELLULAR SOUTH	0	73,777 TN9419	TN6581	5	20191231
TN6581	CELLULAR SOUTH	0	8 TN9529	TN6581	5	20191031
TN6581	CELLULAR SOUTH	0	4 TN9529	TN6581	5	20191130
TN6581	CELLULAR SOUTH	0	6 TN9529	TN6581	5	20191231
TN6581	CELLULAR SOUTH	0	1,269 TN987A	TN6581	5	20191031
TN6581	CELLULAR SOUTH	0	1,355 TN987A	TN6581	5	20191130
TN6581	CELLULAR SOUTH	0	1,812 TN987A	TN6581	5	20191231
TN6581	CELLULAR SOUTH	0	0 TN9919	TN6581	5	20191130
TN6581	CELLULAR SOUTH	0	15 TN9927	TN6581	5	20191031
TN6581	CELLULAR SOUTH	0	9 TN9927	TN6581	5	20191130
TN6581	CELLULAR SOUTH	0	23 TN9927	TN6581	5	20191231
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