# BEFORE THE WASHINGTON UTILITIES AND TRANSPORTATION COMMISSION

In the Matter of the Review of Unbundled Loop and Switching Rates and Review of the Deaveraged Zone Rate Structure

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Docket No. UT-023003

QWEST'S ANSWER IN OPPOSITION TO PETITION BY AT&T AND MCI FOR COMMISSION REVIEW OF INTERLOCUTORY RULING COMPELLING AT&T AND MCI TO RESPOND TO DATA REQUESTS

### I. INTRODUCTION

In accordance with the schedule established by the Commission in this matter, Qwest Corporation ("Qwest") hereby files this answer to the Petition by AT&T and MCI for Commission Review of Interlocutory Ruling Compelling AT&T and MCI to Respond to Data Requests ("Petition") submitted by AT&T Corporation of the Pacific Northwest ("AT&T") and WorldCom, Inc. (referred to herein as "MCI") (collectively "AT&T/MCI"). In that petition, AT&T/MCI seek Commission review of the Administrative Law Judge's Thirteenth Supplemental Order: Granting, In Part, Motions to Compel. That order granted, in large part, the motions to compel discovery filed by Qwest and Verizon. Specifically, the Thirteenth Supplemental Order required AT&T/MCI to produce customer location data and algorithms necessary for Qwest to evaluate the AT&T/MCI cost model in this proceeding, HM 5.3.

AT&T/MCI have thus far failed to comply with the Thirteenth Supplemental Order, and

- 1 -

QWEST'S ANSWER IN OPPOSITION TO PETITION BY AT&T AND MCI FOR COMMISSION REVIEW OF INTERLOCUTORY RULING COMPELLING AT&T AND MCI TO RESPOND TO DATA REQUESTS

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subject support the ALJ's ruling.

#### A. The Information Qwest Seeks is Relevant

II.

In the Petition, AT&T/MCI argue that the information sought is not "necessary" and that enough information has already been provided to test the accuracy of the models. Petition at paragraphs 10 to 13. It does not appear as though they are arguing that the information is irrelevant, as no party could credibly make that claim. The Thirteenth Supplemental Order, at paragraph 14, describes how the data sought is integrally necessary to an analysis of HM 5.3, and AT&T/MCI do not appear to challenge those findings. Rather, they seem to be suggesting that because other, different information is available, the requesting parties are not entitled to the underlying information. This argument was considered and rejected in the Thirteenth Supplemental Order (see paragraphs 10 and 16).

ALJ properly evaluated the issues and relied on prior Commission rulings on that are precisely on

point. AT&T/MCI raise no new issues in their petition, but merely ask the Commission to review

Supplemental Order and reach a different conclusion. However, the conclusion reached by the

ALJ is the correct one. The data sought is clearly relevant, and prior Commission orders on this

**ARGUMENT** 

the same arguments and Commission precedent that the ALJ considered in the Thirteenth

AT&T/MCI essentially concede that the requested information would enable Qwest to test the accuracy of the model and that Qwest is entitled to do so. AT&T/MCI state that Qwest can test the accuracy of the model by looking at the distribution plant outputs to see if the model produces enough plant to serve customers in a give area. However, this argument misses two essential points. First, Qwest is entitled to test the accuracy of the model through methods it finds to be most probative, not through methods recommended by the sponsors of the model. Second,

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25 26 the methods suggested by AT&T/MCI only allow Qwest to analyze the outputs of the model after the TNS data has been input and processed – what Qwest is seeking to do is to test the accuracy of the inputs and methodology of TNS in creating the clusters in the first instance. In order to test the accuracy of that information, Qwest should be permitted to attempt to replicate the creation of the clusters. To do that, Qwest would need both the underlying customer location information and the algorithms. Yet that is the very information that AT&T/MCI refuse to provide.

Nor is it an answer to suggest, as AT&T/MCI do at paragraph 10 of the Petition, that they will refile the model with Qwest's actual customer location information in place of the commercial database information. Clearly, at that point it will be even more critical for Qwest to be able to determine how TNS used that data to create the clusters. However, AT&T/MCI will no doubt continue to refuse to provide the algorithms necessary to do that analysis. Thus, this argument does not address or resolve the issue of Qwest's need for the requested information.

# B. AT&T/MCI Should be Ordered to Produce the Data

At paragraphs 7 to 9 of the Petition, and again at page 7, AT&T/MCI claim that they cannot produce the data because they do not have it. This argument was made and addressed in the proceedings below. AT&T/MCI devoted a good portion of their answer to Qwest's motion to compel explaining how they did not have the data, could not produce it, and could not force TNS to produce it. The ALJ saw through these flimsy arguments and properly rejected them. Clearly, a party should not be able to shield otherwise relevant evidence from discovery, evidence that was created at its direction, by having a third party do the work and then claiming that the information is not available.

Such a result would provide bad incentives for parties in future proceedings, and would run counter to the Commission's goal of having open and transparent cost models. Indeed, this

<sup>&</sup>lt;sup>1</sup> The Commission has emphasized that acceptable models in cost proceedings should be open and transparent. "An open or transparent model would provide an interested person with the opportunity to review both the compiled and uncompiled source codes. Furthermore, support for input values, and a narrative description of how the model operates, should be available." "An open or transparent model is in the public interest in that it allows a full exploration of the advantages and limitations of a model and allows the public to evaluate all of the information which is used to set prices." In the Matter of the Pricing Proceeding for Interconnection, Unbundled Elements, Transport

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Commission has considered the very same arguments in prior cases and rejected them there as well. In the Universal Service proceeding, Docket No. UT-980311(a), the Commission stated that "access to the pre-processed geocoding and clustering data used to 'geocode'" customers and create the customer serving areas is critical to evaluate the HAI Model's database and software. The Commission is also sensitive to the concerns of AT&T with respect to this information. However, AT&T's position leaves the parties and the Commission in a totally unacceptable "black hole" with respect to evaluating this information." Accordingly, the Commission in that case ordered AT&T to provide the information.<sup>2</sup>

The simple fact of the matter is that AT&T/MCI have full and total control over the data that is used in the model – if not directly, then through their business relationship with TNS. They contracted or otherwise arranged for TNS to obtain the underlying customer location data and create the clustering algorithm. In light of prior orders requiring the TNS data to be produced, AT&T/MCI clearly could have made arrangements with TNS for purposes of this proceeding to make the underlying customer data and the algorithms available. That AT&T/MCI did not seek to do so should not shield their model from discovery and critique.

AT&T/MCI were clearly on notice from the prior proceedings that this type of data might be sought and that arrangements could and should have been made to enable AT&T/MCI to respond to discovery. AT&T/MCI do not address this point at all in their Petition, though they certainly could have done so if they had any legitimate rationale to offer on this point. They argue only that TNS has stated it will not comply with the discovery at issue, but do not explain what efforts, if any, AT&T/MCI expended either before or during this proceeding to negotiate a different resolution with TNS.

Finally, AT&T/MCI argue that the Commission's discovery rule supports limiting

-4-

and Termination, and Resale, Docket No. UT-960369, et al., Eighth Supplemental Order, Interim Order Establishing Costs for Determining Prices in Phase II, April 16, 1998, at paragraphs 25 and 506.

<sup>&</sup>lt;sup>2</sup> In the Matter of Determining Costs for Universal Service, Docket No. UT-980311(a), Seventh Supplemental Order Granting and Denying, in Part, GTE's Motion to Compel and Denying U S WEST's Motion to Remove Testimony, August 26, 1998, at pages 3 and 5.

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C. Other Issues

AT&T/MCI introduce a theme in paragraphs 3 to 6 of the Petition that Qwest feels it must respond to. AT&T/MCI claim that Qwest's discovery in this matter is nothing more than a litigation "tactic," and that because Qwest has participated in "countless" other cases in which AT&T/MCI failed or refused to produce data such as that requested here, the discovery was only designed to produce grounds for sanctions. *Petition at paragraph 6*. This claim is entirely unwarranted. Qwest has already responded to the allegations regarding the legitimate need for the data in section A above. With regard to the claim that this is a "tactic," it is unclear whether AT&T/MCI believe that legitimate, relevant discovery is an improper litigation "tactic" or if they are implying that Qwest has sought discovery for an improper purpose. If the allegation is the latter, Qwest denies that that is the case. The relevance of the data has been clearly established. AT&T/MCI seem to suggest that because they have failed or refused to produce this data in other

all of the factors in the rule weigh in favor of requiring discovery, not limiting it.

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states means that Qwest is not entitled to even ask for it in this proceeding. That suggestion is of course absurd. In light of the demonstrated relevance of the data, and AT&T/MCI's knowledge of prior Washington rulings that required this data to be provided, it is well within the scope of reasonableness that Qwest sought this data and that the ALJ confirmed that it should be produced.

In sum, the customer location data and clustering information that Qwest seeks in Requests 24, 27, and 32, is relevant and should be produced. If AT&T/MCI do not have custody of this information, they should be ordered to obtain the information from TNS and to produce it to Qwest.

# IV. CONCLUSION

For the reasons stated, the Commission should deny the relief requested in the Petition for Interlocutory Review and affirm the requirements of the Thirteenth Supplemental Order.

RESPECTFULLY SUBMITTED this 24th day of September, 2003.

**QWEST** 

/s/ Lisa A. Anderl

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