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September 22, 2006

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via Hand Delivery

Hon. Beth O'Connell
Executive Director
Public Service Commission
211 Sower Blvd.
P. O. Box 615
Frankfort, Kentucky 40601

SEP 22 2006

PUBLIC SERVICE
COMMISSION

RE: *RLEC-CMRS Arbitrations; Kentucky Public Service Commission Cases No.:
2006-00215; 2006-00217; 2006-220 and 2006-00255*

Dear Ms. O'Donnell:

Enclosed please find four originals of CMRS' Response to the Supplemental Interrogatories and Requests for Production of Documents Submitted By RLECS to be filed in the above-referenced cases. Per my conversation with a member of your staff, I am also enclosing seven copies of each of the pleadings. Please file-stamp one copy and return it to the person delivering this letter and documents to you.

Thank you and please call me if you have any questions.

Very truly yours,

Phyllis D. O'Malley
Assistant to Mary Elisabeth Naumann

/pom
Enclosures

COMMONWEALTH OF KENTUCKY
BEFORE THE PUBLIC SERVICE COMMISSION

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SEP 22 2006

PUBLIC SERVICE
COMMISSION

In the Matter of:

Petition of Ballard Rural Telephone Cooperative)
Corporation, Inc. for Arbitration of Certain Terms)
and Conditions of Proposed Interconnection) Case No. 2006-00215
Agreement With American Cellular f/k/a ACC)
Kentucky License LLC, Pursuant to the)
Communications Act of 1934, as Amended by the)
Telecommunications Act of 1996)

Petition of Duo County Telephone Cooperative)
Corporation, Inc. for Arbitration of Certain Terms)
and Conditions of Proposed Interconnection) Case No. 2006-00217
Agreement With Cellco Partnership d/b/a Verizon)
Wireless, GTE Wireless of the Midwest)
Incorporated d/b/a Verizon Wireless, and)
Kentucky RSA No. 1 Partnership d/b/a Verizon)
Wireless, Pursuant to the Communications Act of)
1934, as Amended by the Telecommunications Act)
of 1996)

Petition of West Kentucky Rural Telephone)
Cooperative Corporation, Inc. for Arbitration of)
Certain Terms and Conditions of Proposed) Case No. 2006-00220
Interconnection Agreement with American)
Cellular Corporation f/k/a ACC Kentucky License)
LLC, Pursuant to the Communications Act of)
1934, as Amended by the Telecommunications Act)
of 1996)

Petition of South Central Rural Telephone)
Cooperative Corporation, Inc. For Arbitration of)
Certain Terms and Conditions of Proposed) Case No. 2006-00255
Interconnection Agreement with Cellco)
Partnership d/b/a Verizon Wireless, GTE Wireless)
of the Midwest Incorporated d/b/a Verizon)
Wireless, and Kentucky RSA No. 1 Partnership)
d/b/a Verizon Wireless, Pursuant To the)
Communications Act of 1934, As Amended by the)
Telecommunications Act of 1996)

**RESPONSE OF CINGULAR WIRELESS TO THE SUPPLEMENTAL
INTERROGATORIES AND REQUESTS FOR PRODUCTION OF DOCUMENTS
SUBMITTED BY BALLARD RURAL TELEPHONE COOPERATIVE CORPORATION,
INC., DUO COUNTY TELEPHONE COOPERATIVE CORPORATION, INC., SOUTH
CENTRAL RURAL TELEPHONE COOPERATIVE CORPORATION, INC. AND WEST
KENTUCKY RURAL TELEPHONE COOPERATIVE CORPORATION, INC.**

New Cingular Wireless PCS, LLC, successor to BellSouth Mobility LLC, BellSouth Personal Communications LLC and Cincinnati SMSA Limited Partnership d/b/a Cingular Wireless (“Cingular Wireless” or “Cingular”) hereby files this response to the “Supplemental Interrogatories and Requests for Production of Documents to CMRS Carriers” served on Cingular by Ballard Rural Telephone Cooperative Corporation, Inc. (“Ballard”), Duo County Telephone Cooperative Corporation, Inc., (“Duo County”), South Central Rural Telephone Cooperative Corporation, Inc. (“South Central”), and West Kentucky Rural Telephone Cooperative Corporation, Inc. (“West Kentucky”) (collectively, the “RLECS”).

SUPPLEMENTAL INTERROGATORIES

1. Identify each person who participated in the consideration and preparation of your answers to these Discovery Requests and identify to which particular Discovery Request each person was involved in answering.

ANSWER: William H. Brown, Senior Interconnection Manager for Cingular Wireless, 5565 Glenridge Connector, Suite 1520, Atlanta, Georgia 30342. Office Phone: 404-236-6490. Mr. Brown was involved in responding to all the supplemental interrogatories and requests for production.

Jeffrey Martin, Director, Network Planning and Design, 12555 Cingular Way, Suite 1400, Alpharetta, GA 30004. Office Phone: 678-867-4620. Mr. Martin was involved in responding to questions concerning network architecture.

2. State whether you have existing physical interconnection with the network(s) of any telecommunications service provider in the local exchange area of the Company; if the answer

to this interrogatory is in the affirmative, identify all locations at which you have such physical interconnection, and identify the entity (if any) with which you have such physical interconnection.

ANSWER: Cingular has a POI with Ballard at LACTKY020MD. Cingular has no other POIs in Ballard's local exchange area. Cingular does not have POIs in the local exchange areas of the other three RLECs that have filed petitions for arbitration against Cingular. This information is contained in the POI Spreadsheet produced by Cingular as Exhibit 1.

3. State whether you have existing physical interconnection with the network(s) of any telecommunications service providers in the Commonwealth of Kentucky; if the answer to this interrogatory is in the affirmative, identify all locations at which you have such physical interconnection, and with respect to each such location, identify the entity (if any) with which the CMRS Carriers have such physical interconnection.

ANSWER: Yes. The information requested is contained in the POI Spreadsheet (Exhibit 1) produced by Cingular.

4. State whether you have existing physical interconnection with the network(s) of any telecommunications service providers in the MTA('s) in which the Company's local exchange service area is located; if the answer to this interrogatory is in the affirmative, identify all locations at which you have such physical interconnection, and with respect to each such location, identify the entity (if any) with which you have such physical interconnection.

ANSWER: The POI spreadsheet (Exhibit 1) produced by Cingular lists each Cingular POI in Kentucky and identifies the MTA within which each POI is located.

5. State whether you have existing physical interconnection with the network(s) of any telecommunications service providers in the LATA('s) in which the Company's local exchange service area is located; if the answer to this interrogatory is in the affirmative, identify all locations at which you have such physical interconnection, and with respect to each such location, identify the entity (if any) with which you have such physical interconnection.

ANSWER: The POI spreadsheet (Exhibit 1) produced by Cingular lists each Cingular POI in Kentucky and identifies the LATA within which each POI is located.

6. With respect to each MTA within which you provide service, identify and describe the extent to which CMRS service coverage is made available within the Company's local exchange service area(s).

ANSWER: Cingular is producing a map, Exhibit 2, showing the location of each Cingular cell cite in (1) Kentucky, and (2) each MTA in Kentucky (including cell cites within the MTA but outside Kentucky). The location of the cell cites correspond to Cingular's "service coverage" in Kentucky.

7. Identify the location of every antenna by which you provide CMRS service in the MTA('s) within which the Company is located.

ANSWER: Cingular is producing a spreadsheet (Exhibit 3) listing the V & H coordinates of all Cingular cell cites in Kentucky. Cingular is also producing a map (Exhibit 2) showing the location of each Cingular cell cite in (1) Kentucky, and (2) each MTA in Kentucky (including cell cites within the MTA but outside Kentucky).

8. Identify the location of every antenna by which you provide CMRS service in each MTA in the Commonwealth of Kentucky. For each such location identified, identify the corresponding MTA in which such antenna is located.

ANSWER: See response to Interrogatory 7.

9. State the date upon which you first sought to deliver traffic to the Company by means of a transit relationship with BellSouth or any of its predecessors in interest ("transit service provider"), and state whether such attempted transit traffic delivery to the Company was permitted by the transit service provider.

ANSWER: William H. Brown, who prepared the answers to these interrogatories, cannot find documentation affirming the date that Cingular's predecessor in interest first delivered traffic to the Company. Mr. Brown believes that Cingular's predecessor first provided service in Kentucky in 1983 or 1984. BellSouth has always permitted and facilitated a transit service arrangement arrangement.

10. State the date upon which you first sought to deliver traffic to the Company by means of a transit relationship with Windstream or any of its predecessors in interest ("transit service provider"), and state whether such attempted transit traffic delivery to the Company was permitted by the transit service provider.

ANSWER: Cingular and its predecessors have never delivered traffic to the Company through Windstream or any of its predecessors.

11. State the date upon which you first sought to deliver traffic to the Company by means of a transit relationship with any third-party (other than those identified in the preceding two interrogatories) ("transit service provider"), identify the transit service provider through which this delivery was sought to be accomplished, and state whether the transit service provider permitted such attempted transit traffic delivery to the Company.

ANSWER: Cingular and its predecessors have never delivered traffic to the Company through the transit service of any carrier other than BellSouth.

12. Identify all agreements by which you first sought to deliver traffic to the Company by means of the transit arrangements described in the preceding three interrogatories. If no such agreements exist, so state your answer. If such traffic delivery was sought to be accomplished pursuant to an unwritten agreement, describe the terms of such agreement, identify the date (or approximate date, if no exact date is available) of such agreement, and identify all persons involved in negotiating such agreement for you and the third-party.

ANSWER: When Cingular's predecessor first began providing service in Kentucky, which Mr. Brown believes was in 1983 or 1984, BellSouth billed Cingular's predecessor for all traffic sent to BellSouth, including all traffic sent through BellSouth for termination to the Company. Mr. Brown believes that, initially, there was no written agreement. Mr. Brown is not certain what the initial billing rate was. In the mid-1980's, Mr. Brown negotiated an agreement with BellSouth on behalf of Cingular's predecessor. Pursuant to that agreement, BellSouth billed Cingular's predecessor for all traffic originated by Cingular's predecessor and sent to BellSouth for termination to an RLEC. BellSouth's billing to Cingular's predecessor included (1) a transit charge for use of the BellSouth network, and (2) a charge based upon a formula designed to estimate the total

payments made by BellSouth to all Kentucky RLECs charging access for traffic originated by Cingular's predecessor.

13. For traffic originated by you that is currently delivered to the Company by means of a transit arrangement with any of the transit service providers identified in the preceding interrogatories, indicate (for each transit service provider) the percentage of your traffic transited to the Company that is: (i) Type I interconnection traffic; and (ii) Type II interconnection traffic.

ANSWER: No Cingular-originated traffic delivered to the Company by means of a transit arrangement is delivered through Type I or Type II interconnection with the Company.

14. For traffic originated by you that is currently delivered to the Company by means of a transit arrangement with any of the transit service providers identified in the preceding interrogatories, identify (for each transit service provider) the scope of geographic areas from which your end-users originate such traffic.

ANSWER: Most traffic exchanged between Cingular and Rural LECs through a third-party transit provider originates and terminates within the Rural LEC's service territory.

15. For traffic originated by you that is currently delivered to the Company by means of a transit arrangement with any of the transit service providers identified in the preceding interrogatories, please indicate (for each transit service provider): (i) what call detail records you create; (ii) what call detail records you create and provide to the transit service provider; and (iii) what call detail records you create and provide to the Company.

ANSWER: In answering this interrogatory, Cingular assumes that the phrase "call detail records" refers to AMA switch data used for intercarrier billing. Cingular does not have the capability and produces no call detail records for either a transit service provider or the Company. Cingular's bills to some customers contain records of individual customer calls, but these records are not "call detail records" used for intercarrier billing.

16. For traffic originated by you that is currently delivered to the Company by

means of a transit arrangement with any of the transit service providers identified in the preceding interrogatories, please describe (for each transit service provider) the specific interconnection trunking arrangement that you have in place with the transit service provider for the delivery, transit, and receipt of traffic to and from the Company. For purposes of this interrogatory, the phrase "specific interconnection trunking arrangement" should be construed to include, but not be limited to, information regarding whether such trunks are dedicated solely for the delivery and receipt of mobile CMRS traffic.

ANSWER: Cingular is providing as Exhibit 4 a spreadsheet listing each interconnection trunk with a transit provider in Kentucky. Traffic on such trunks is solely from or to Cingular.

17. Identify and describe all call detail record you provide to (i) any transit service provider identified in the preceding interrogatories, or (ii) the Company, and state whether such records can be used to determine the location of the cellular site serving your end-user customer(s) at the beginning of each call placed or received by your end-user customer.

ANSWER: See response to Interrogatory 15.

SUPPLEMENTAL REQUESTS FOR PRODUCTION OF DOCUMENTS

1. Produce all documents identified in, referenced, referred to, reviewed, consulted, or relied upon in any way in responding to any of the Interrogatories or Requests for Admission propounded herein.

RESPONSE: See Exhibits 1, 2, 3 and 4 produced herewith.

2. Provide representative call detail records for all call detail records identified in answer to Interrogatories 15 and 17.

RESPONSE: Nothing. If the Company is requesting that Cingular produce a copy of a customer bill containing customer calling information, Cingular objects to such production on the ground that disclosure of such information is prohibited by 47 U.S.C. § 222 and subsections.

3. Provide all documentation (including, but not limited to, source documentation) used to determine the percentages of Type I and Type II interconnection traffic you transit to the Company.

RESPONSE: Nothing.

Verification

AFFIDAVIT OF WILLIAM H. BROWN

BEFORE ME, the undersigned authority, on this 18th day of September, 2006, personally appeared William H. Brown, who being by me duly sworn on oath deposed and said:

1. My name is William H. Brown. My position with New Cingular Wireless PCS, LLC, successor to BellSouth Mobility LLC, BellSouth Personal Communications LLC and Cincinnati SMSA Limited Partnership d/b/a Cingular Wireless ("Cingular") is Senior Interconnection Manager.
2. I have prepared the responses to the attached Supplemental Interrogatories and Requests for Production of Documents.
3. To the best of my knowledge, these responses are true and correct.

Further Affiant sayeth not.

William H. Brown
William H. Brown

Sworn to and subscribed to before me this 18th day of September, 2006, to certify which witness my hand and seal.

Gloria J. Puztupa

My Commission Expires: 5/22/2007.

Respectfully Submitted By and Objections By:



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SMSA Limited Partnership d/b/a
Cingular Wireless*

CERTIFICATE OF SERVICE

I hereby certify that a copy of the foregoing document was served on the parties listed below by depositing same in the United States mail, First Class and postage prepaid, and by electronic mail if indicated, the 22nd day of September, 2006.

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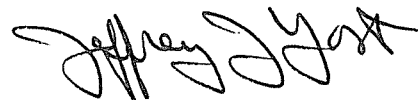
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EXHIBIT 1

GINGULAR KENTUCKY POIs

STATE	POI/MSC	OCN	MTA	LATA	Associated MSC	Carrier
KY	ALLNKY01CM1	6207	18	466		BST
KY	BNTNKY080MD	6207	26	464	EVVLINKKCM0	BST
KY	BWLGKYATXCX	6207	26	464	LSVNKYBXXCM1	BST
KY	BXTRKY010MD	6207	26	466	ALLNKY01CM1	Windstream
KY	CKSNKYAJ0MD	6207	26	462	EVVLINKKCM0	Windstream
KY	CKSNKYXA0MD	6207	26	462	EVVLINKKCM1	Windstream
KY	CMTNKY020MD	6207	26	466	ALLNKY01CM1	Mountain Rural Telco
KY	CODYKYXA0MD	6207	26	466	ALLNKY01CM1	Mountain Rural Telco
KY	DAVLKYMAEMD	6207	26	466	ALLNKY01CM1	BST
KY	EZTWKYXA4MD	6010	26	462	EVVLINKKCM2	Windstream
KY	FRBGKY010MD	6207	26	466	LXTNKYDYCM1	Mountain Rural Telco
KY	HYDNKY010MD	6207	26	466	ALLNKY01CM1	TDS Telecom
KY	HZRDKYQA0MD	6207	26	466	ALLNKY01CM1	Windstream
KY	IVTNKY020MD	6207	26	462	EVVLINKKCM0	Brandenburg
KY	JCSNKY070MD	6207	26	466	ALLNKY01CM1	BST
KY	LACTKY020MD	6207	26	464	EVVLINKKCM0	Ballard Rural Telco
KY	LOUSKY020MD	6207	26	466	ALLNKY01CM1	BST
KY	LSVLKY530MD	6207	26	462	LSVLKY53CM3	BST
KY	LSVLKY53CM3	6207	26	462		BST
KY	LSVLKY53CM4	6207	26	462		BST
KY	LSVLKY53G00	6207	26	462	LSVLKY53CA0	BST
KY	LSVNKYBXXCM1	6010	26	462		BST
KY	LSVNKYBXXCMD	6010	26	462	IPLYINCPCM2	BST
KY	LXTNKYDY2MD	6207	26	466	WNCHKY35CM0	Windstream
KY	LXTNKYDYCM1	6207	26	466		Windstream
KY	LXTNKYYYH06	6010	26	466	LSVNKYBXXCM1	Windstream
KY	MARNKY040MD	6207	26	464	EVVLINKKCM0	BST
KY	MDVIKY24CM4	6010	26	464	EVVLIN22CM0	BST
KY	MDVIKYMANMD	6207	26	464	EVVLINKKCM2	BST
KY	MEDSKYAA4MD	6010	26	466	CUDNWVAAG00	Windstream
KY	MEDSKYAACM0	6010	26	466	CUDNWVAACM1	Windstream
KY	MRHDKYAD1MD	6207	26	466	LXTNKYDYCM1	Windstream
KY	MRRYKY190MD	6207	26	464	EVVLINKKCM0	BST
KY	MYFDKY250MD	6207	26	464	EVVLINKKCM0	BST
KY	OWBOKY32CM1	6207	26	464	EVVLINKKCM0	BST
KY	OWBOKYMAEMD	6207	26	464	EVVLINKKCM1	BST
KY	PDCHKYMAYMD	6207	26	464	EVVLINKKCM0	BST
KY	PKVLKY180MD	6207	26	466	ALLNKY01CM1	BST
KY	RLVLKY050MD	6207	26	464	EVVLINKKCM0	BST
KY	SCVLKY050MD	6207	26	462	EVVLINKKCM0	Windstream
KY	SHPVKY040MD	6207	26	462	LSVLKY53CM3	Windstream
KY	SMRTKYAT7MD	6010	26	466	LSVNKYBXXCM1	Windstream
KY	WNCHKY25CM1	6207	26	466	LXTNKYDYCM1	Windstream
KY	WNCHKY35CM0	6207	26	466		Windstream
KY	WNCHKY35G00	6207	26	466		Windstream
KY	WNCHKYATX1X	6010	26	466	LSVNKYBXXCM1	Windstream

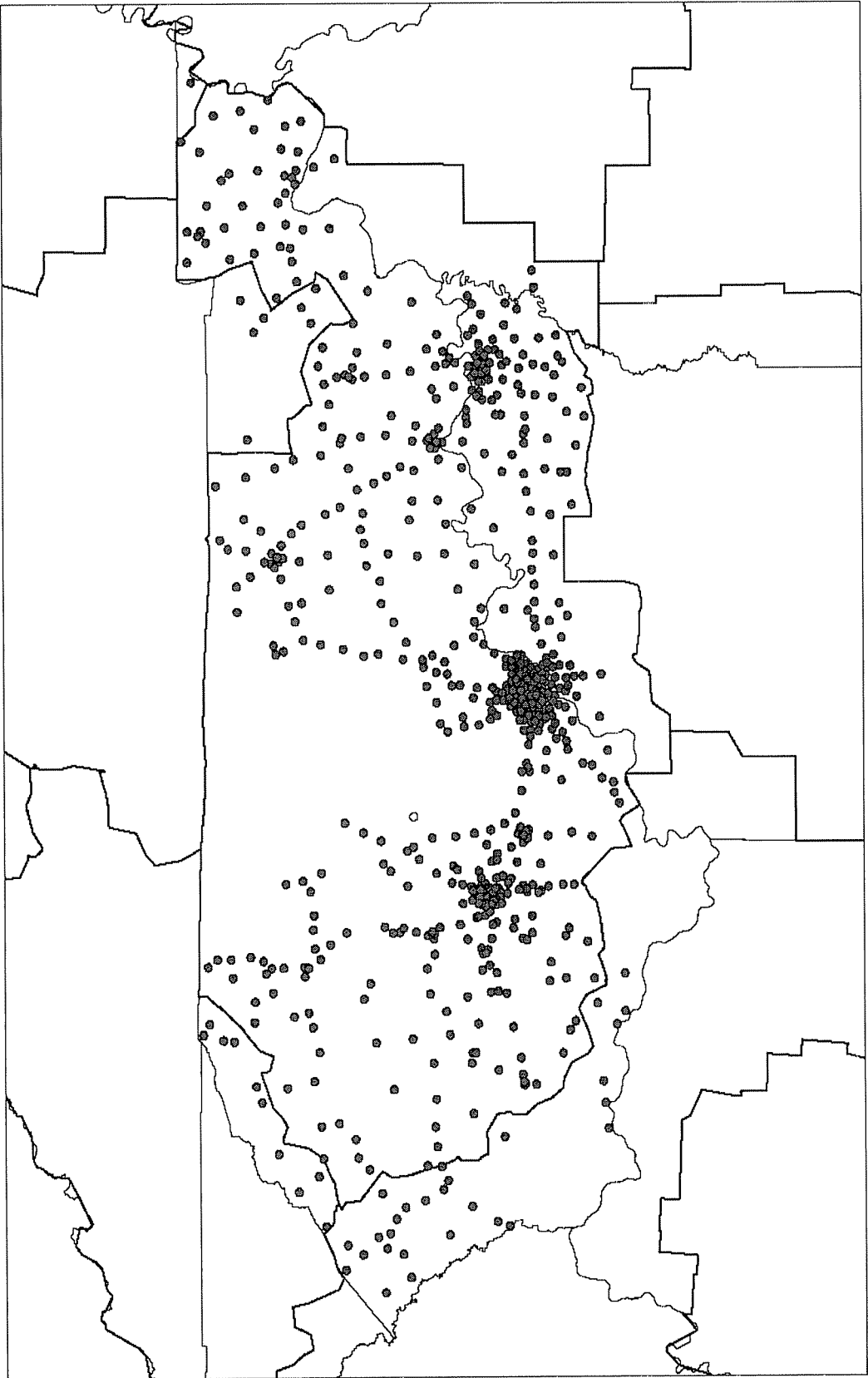


EXHIBIT 2

EXHIBIT 3

Site	Longitude	Latitude
AL5091	-84.1019	36.6357
AL5501	-84.3277	37.5038
AL5507	-84.0964	37.0072
AL5508	-84.100331	37.109006
AL5509	-84.2044	37.1602
AL5510	-84.0947	37.1296
AL5511	-84.1441	37.1883
AL5512	-84.2289	37.2372
AL5513	-84.0464	37.111
AL5573	-84.2971	37.3158
AL5601	-84.315111	37.153333
AL5602	-84.396389	37.157194
AL5603	-84.534194	37.139806
AL5604	-84.5955	37.103333
AL5605	-84.639	37.194611
AL5606	-84.578889	37.020083
AL5904	-84.1581	36.8448
AL6000	-82.718283	37.601481
AL6001	-82.483397	37.509417
AL6002	-82.317272	37.626108
AL6003	-82.81952778	37.78794444
AL6004	-83.063806	37.757722
AL6005	-83.253725	37.936297
AL6006	-82.63535	38.051311
AL6007	-82.722111	37.92725
AL6008	-82.651556	37.554833
AL6009	-82.559977	37.817222
AL6010	-82.449028	37.390361
AL6011	-82.503306	37.314694
AL6012	-82.45125	37.588333
AL6015	-82.798333	37.486083
AL6016	-83.120611	38.0875
AL6017	-82.227564	37.501206
AL6018	-82.610044	38.110153
AL6019	-82.360175	37.304997
AL6020	-83.200142	37.275703
AL6021	-82.807711	37.077683
AL6022	-83.003	37.368889
AL6023	-83.394889	37.546194
AL6024	-83.545389	37.742806
AL6025	-83.840033	37.805089
AL6026	-83.664417	37.459333
AL6027	-84.003556	37.432972
AL6028	-83.941694	37.726694
AL6029	-82.998806	37.198
AL6030	-83.708889	37.822389
AL6031	-83.338778	37.755306
AL6032	-83.687692	37.639806
AL6033	-83.182611	37.189389
AL6034	-82.610244	37.211208
AL6035	-83.108797	37.356911

AL6036	-83.925083	37.909253
AL6037	-84.088047	37.712047
AL6038	-82.935317	37.424572
AL6040	-83.442528	37.155333
AL6041	-84.1347	36.9081
AL6042	-84.145444	36.74725
AL6043	-83.674728	36.761706
AL6044	-83.951175	36.954119
AL6045	-83.836936	37.128839
AL6046	-83.752056	37.149644
AL6047	-83.324156	36.898181
AL6048	-83.899681	36.866319
AL6049	-83.61075	37.181472
AL6050	-83.404667	37.02375
AL6051	-83.415056	36.8705
AL6052	-83.025056	36.979444
AL6053	-84.1463	36.6811
AL6055	-83.773606	36.641592
AL6056	-83.713636	36.610417
AL6057	-83.783822	36.863036
AL6058	-84.0941	36.9471
AL6060	-82.548583	37.465361
AL6061	-82.757	37.696194
AL6062	-83.177825	37.747406
AL6063	-82.955522	37.709067
AL6065	-82.951578	37.7798
AL6066	-82.87225	37.810442
AL6074	-82.569725	37.525569
AL6080	-82.89639	37.176115
AL6082	-83.915588	37.401874
AL6102	-84.037833	36.756936
AL6103	-84.064006	36.922044
AL6104	-83.816658	37.058264
AL6105	-83.682797	36.709983
AL6108	-84.294617	37.544675
EV3000	-87.473333	38.026944
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EV3004	-87.571681	37.862264
EV3006	-87.261111	38.201667
EV3007	-87.5732	38.390053
EV3008	-87.1594	38.195578
EV3009	-87.614742	38.196153
EV3011	-87.35695	37.993931
EV3012	-87.409444	37.945556
EV3015	-87.536944	37.981111
EV3016	-87.490833	37.970556
EV3017	-87.543994	38.305306
EV3018	-87.569167	38.031667
EV3019	-87.500797	37.988922
EV3021	-87.878208	38.166467
EV3022	-87.370278	38.339722

EV3023	-87.460133	37.99245
EV3024	-87.488333	37.941667
EV3026	-87.702564	38.048892
EV3028	-87.734792	37.772889
EV3029	-87.7625	37.952778
EV3031	-87.563831	37.816189
EV3032	-87.525167	38.016944
EV3033	-87.4598	37.976008
EV3034	-87.540811	37.954308
EV3035	-87.561314	37.992467
EV3036	-87.906908	37.944792
EV3037	-87.551019	37.927789
EV3039	-87.642717	38.056586
EV3040	-87.724947	38.358386
EV3041	-87.472175	38.097122
EV3042	-87.380433	38.066519
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EV3045	-87.677778	37.976111
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LX5045	-84.784961	38.126642
LX5046	-84.458567	37.977711
LX5047	-84.534167	38.271944
LX5048	-84.487314	38.019464
LX5049	-84.341	38.0348
LX5050	-84.171861	37.986222
LX5051	-84.563267	37.6179
LX5052	-83.6032	37.9328
LX5053	-83.166861	38.599528
LX5054	-83.575306	38.170972
LX5055	-84.6075	38.05277778
LX5056	-84.06225	38.053472
LX5057	-84.678394	37.843208
LX5058	-84.6475	37.965833
LX5059	-84.57	38.3825
LX5060	-84.474939	38.0398
LX5061	-84.570597	37.886861
LX5062	-83.95225	38.023889
LX5063	-84.463672	37.995428
LX5064	-84.525753	38.075478
LX5065	-84.261892	38.182119
LX5066	-84.605125	38.124492
LX5067	-84.498056	37.946111
LX5068	-84.555892	37.973058
LX5069	-84.716	37.6758
LX5070	-84.567439	38.231008

LX5071	-84.525536	38.260242
LX5072	-84.506894	38.042392
LX5073	-83.602044	38.379931
LX5074	-84.5783	37.9976
LX5075	-84.392975	37.997647
LX5076	-84.45715	38.028747
LX5077	-83.421803	38.245414
LX5078	-83.505175	38.059611
LX5079	-84.500497	37.972925
LX5080	-84.415447	38.01865
LX5081	-83.945694	38.100464
LX5082	-84.32	38.1355
LX5083	-84.204094	37.978133
LX5084	-84.195278	38.008889
LX5085	-84.470345	37.98141
LX5086	-84.25615	37.911056
LX5087	-84.522958	38.051083
LX5088	-84.298794	37.658181
LX5089	-84.257875	37.745525
LX5090	-84.285	37.738889
LX5092	-83.42802778	38.19083
LX5093	-84.497778	38.048306
LX5095	-84.823164	37.488462
LX5096	-84.690856	38.270975
LX5097	-84.501708	38.032872
LX5098	-84.870136	37.402333
LX5099	-84.516003	38.030231
LX5100	-84.291144	37.747808
LX5101	-84.324658	37.774442
LX5102	-84.30115	37.738453
LX5103	-84.748033	38.058981
LX5104	-84.766094	37.617167
LX5105	-84.786928	37.647936
LX5106	-84.3391	37.874522
LX5107	-84.031786	38.394786
LX5108	-84.294617	37.544675
LX5109	-84.076697	37.981358
LX5110	-84.495803	37.992453
LX5111	-83.886903	38.548228
LX5112	-84.241806	38.502047
LX5114	-84.461667	37.9665
LX5115	-84.258889	38.029444
LX5116	-84.297514	37.578467
LX5117	-84.444914	38.001331
LX5118	-83.436564	38.184233
LX5119	-83.956528	38.059822
LX5120	-84.489986	38.039472
LX5121	-84.028536	38.533942
LX5122	-83.840083	38.684861
LX5123	-84.6497	37.5347
LX5124	-83.313794	38.585911
LX5126	-84.388861	38.228417

LX5130	-84.656192	37.862125
LX5132	-83.732458	38.413667
LX5134	-84.274244	38.393608
LX5135	-84.014597	38.312878
LX5137	-83.770167	37.960611
LX5139	-83.606667	37.9475
LX5140	-83.546223	37.928333
LX5503	-84.323181	37.596916
LX5514	-84.541397	38.164719
LX5517	-84.546669	38.203884
LX5520	-84.535835	37.937504
LX5521	-84.48056	37.935017
LX5524	-84.548058	38.048611
LX5527	-84.386559	37.963322
LX5534	-84.71198	38.0564
LX5539	-84.577835	38.110584
LX5540	-84.494438	38.009174
LX5541	-84.352461	38.051231
LX5545	-84.541667	37.972222
LX5549	-84.607506	37.978886
LX5552	-84.484253	38.034412
LX5554	-84.798332	38.006107
LX5556	-84.17675	38.001053
LX5557	-84.106667	38.018063
LX5558	-84.370522	38.14185
LX5559	-84.250564	38.202778
LX5563	-84.569191	38.435074
LX5565	-84.47836	38.05332
LX5576	-84.497108	38.072994
LX5582	-84.847889	37.853944
LX5583	-84.83875	37.739028
LX5594	-84.169167	37.749302
LX5596	-84.460892	37.888584

EXHIBIT 4

CINGULAR TRUNK GROUPS W/ TRANSIT TRAFFIC

CINGULAR SWITCH	LEC SWITCH	LEC	MTA
ALLNKY01CM1	DAVLKYMA01T	BST	26
ALLNKY01CM1	LXTNKYXA01T	ALLTEL	26
EVVLINKKCM0	OWBOKYMA1GT	BST	26
EVVLINKKCM1	BWLGKYMA01T	BST	26
EVVLINKKCM1	MDVIKYMA02T	BST	26
EVVLINKKCM1	OWBOKYMA1GT	BST	26
EVVLINKKCM2	BWLGKYMA01T	BST	26
EVVLINKKCM2	MDVIKYMA02T	BST	26
EVVLINKKCM2	OWBOKYMA1GT	BST	26
LSVLKY53CM3	EZTWKYXA05T	ALLTEL	26
LSVLKY53CM3	LSVLKYAP2GT	BST	26
LSVLKY53CM4	EZTWKYXA05T	ALLTEL	26
LSVLKY53CM4	LSVLKYAP2GT	BST	26
LSVLKY53CM4	LSVLKYWE1GT	BST	26
LSVLKY53CM4	LXTNKYXA01T	ALLTEL	26
LSVLKY53CM4	MDVIKYMA02T	BST	26
LSVLKY53CM4	WNCHKYMA02T	BST	26
LXTNKYDYCM1	DAVLKYMA01T	BST	26
LXTNKYDYCM1	LXTNKYXA01T	ALLTEL	26
LXTNKYDYCM1	MRHDKYXA02T	ALLTEL	26
LXTNKYDYCM1	SMRTKYXA02T	ALLTEL	26
LXTNKYDYCM1	WNCHKYMA02T	BST	26
WNCHKY35CM0	DAVLKYMA01T	BST	26
WNCHKY35CM0	LXTNKYXA01T	ALLTEL	26
WNCHKY35CM0	LXTNKYXA01T	ALLTEL	26
WNCHKY35CM0	MRHDKYXA02T	ALLTEL	26
WNCHKY35CM0	SMRTKYXA02T	ALLTEL	26
WNCHKY35CM0	WNCHKYMA02T	BST	26