



COOPY ORIGINAL

AT&T Services Inc.
Executive Director-
Federal Regulatory

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January 29, 2007

FILED/ACCEPTED

JAN 29 2008

Federal Communications Commission
Office of the Secretary

Ms. Marlene H. Dortch
Secretary
Federal Communications Commission
445 Twelfth Street, S.W.
Room TW-A325
Washington, D.C. 20554

Re: CC Docket No. 88-2, Phase I; Installation and Maintenance Non-Discrimination Reports

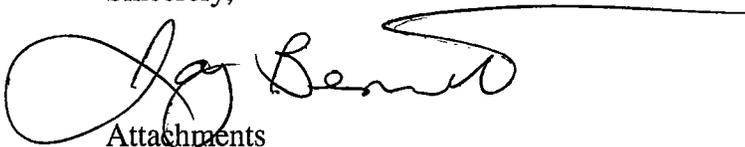
Dear Ms. Dortch:

On October 30, 2007, pursuant to the Bell Operating Company (BOC) Open Network Architecture (ONA) Amendment Order¹, and BOC ONA Reconsideration Order² in CC Docket No. 88-2, Phase I, AT&T filed an original and two (2) copies of the installation and maintenance non-discrimination reports for Southwestern Bell Telephone, L.P., Ameritech, Pacific Bell, Nevada Bell and BellSouth Telecommunications³ for the third calendar quarter of 2007.

AT&T has identified a data extraction error affecting the reported average provisioning intervals for designed circuits in the Ameritech (AT&T Midwest) region. The reported provisioning intervals for designed circuits for both affiliates and non-affiliates were affected. A corrected version of the Ameritech provisioning report for the third calendar quarter of 2007 is attached. AT&T regrets any inconvenience this may cause.

Should you have any questions regarding this data, please call me at (202) 457-3031.

Sincerely,



Attachments

¹ In the Matter of Filing and review of Open Network Architecture Plans, Memorandum Opinion and Order, 5 FCC Rcd 3130 (1990).

² In the Matter of filing and Review of Open Network Architecture Plans, Memorandum Opinion and Order on Reconsideration, 5 FCC Rcd 3084 (1990).

³ On December 29, 2006, AT&T Corp. closed on its merger with BellSouth. Previously, on November 18, 2005, SBC Communications Inc. closed its merger with AT&T Corp. The resulting company is now known as AT&T Inc. "AT&T" refers to the merged company and its wholly-owned subsidiaries, including its ILEC operating subsidiaries, unless otherwise noted. The ILEC operating subsidiaries are generally identified in the marketplace using "doing business as" names such as AT&T Midwest or AT&T California.

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List ABCDE

Affiliate			
ORDERS	AVG	# DD	% DD
	INT*	MISS	MISS

Non-Affiliate			
ORDERS	AVG	# DD	% DD
	INT*	MISS	MISS

Designed

Category 1

Type A - Circuit Switched Line

1 Business Line	0	0.0	0	0.00%
2 PBX	0	0.0	0	0.00%
3 Centrex	14	55.5	8	57.14%
4 WATS	0	0.0	0	0.00%
5 Mobile	0	0.0	0	0.00%
6 FGA	0	0.0	0	0.00%
7 FX	1	0.0	0	0.00%

Type B - Circuit Switched Trunk

8 FGB	0	0.0	0	0.00%
9 FGD	0	0.0	0	0.00%
10 DID	0	0.0	0	0.00%

Category 2

Packet Switched (X.25 & X.75)

11 DDD Access	0	0.0	0	0.00%
12 Synchronous Access	0	0.0	0	0.00%
13 Asynchronous Access	0	0.0	0	0.00%

Category 3

Type A - Dedicated Metallic

14 Protection Alarm	0	0.0	0	0.00%
15 Protective Relaying	0	0.0	0	0.00%
16 Control Circuit	0	0.0	0	0.00%

Type B - Dedicated Telegraph Grade

17 Telegraph 75 Baud	0	0.0	0	0.00%
18 Telegraph 150 Baud	0	0.0	0	0.00%

Type C - Dedicated Voice Grade

19 Non Switched Line	0	0.0	0	0.00%
20 Switched Line	2	12.0	0	0.00%
21 Switched Trunk	24	9.0	0	0.00%
22 Radio Land Line	0	0.0	0	0.00%
23 Data Low Speed	0	0.0	0	0.00%
24 Basic Data + Voice	0	0.0	0	0.00%
25 Voice + Data PSN Access TRK	0	0.0	0	0.00%
26 Voice + Data SSN Access TRK	0	0.0	0	0.00%
27 Intermachine Trunk	0	0.0	0	0.00%
28 Data Ext. Voice Grade	0	0.0	0	0.00%
29 Telephoto + Facs	0	0.0	0	0.00%
30 Protection Relay	0	0.0	0	0.00%

Type D - Dedicated Program Audio

31 200-3500 Hz	0	0.0	0	0.00%
32 100-5000 HZ	0	0.0	0	0.00%
33 50-8000 Hz	0	0.0	0	0.00%
34 50-15000 Hz	0	0.0	0	0.00%

Type E - Dedicated Video

35 TV 15kHz Audio	0	0.0	0	0.00%
36 TV 5kHz Audio	0	0.0	0	0.00%

Category 1

Type A - Circuit Switched Line

1 Business Line	352	67.3	24	6.82%
2 PBX	725	21.3	27	3.72%
3 Centrex	852	40.2	82	9.62%
4 WATS	5	56.6	1	20.00%
5 Mobile	0	0.0	0	0.00%
6 FGA	16	104.4	0	0.00%
7 FX	367	28.0	50	13.62%

Type B - Circuit Switched Trunk

8 FGB	214	6.1	0	0.00%
9 FGD	56,256	31.9	144	0.26%
10 DID	3,510	32.0	185	5.27%

Category 2

Packet Switched (X.25 & X.75)

11 DDD Access	0	0.0	0	0.00%
12 Synchronous Access	0	0.0	0	0.00%
13 Asynchronous Access	0	0.0	0	0.00%

Category 3

Type A - Dedicated Metallic

14 Protection Alarm	54	55.9	5	9.26%
15 Protective Relaying	1	42.0	0	0.00%
16 Control Circuit	79,396	16.0	1096	1.38%

Type B - Dedicated Telegraph Grade

17 Telegraph 75 Baud	1	0.0	0	0.00%
18 Telegraph 150 Baud	118	35.3	0	0.00%

Type C - Dedicated Voice Grade

19 Non Switched Line	28,498	9.8	840	2.95%
20 Switched Line	242	30.8	20	8.26%
21 Switched Trunk	72	35.6	28	38.89%
22 Radio Land Line	136	62.8	29	21.32%
23 Data Low Speed	56	14.2	2	3.57%
24 Basic Data + Voice	39,687	22.9	1612	4.06%
25 Voice + Data PSN Access TRK	745	33.6	5	0.67%
26 Voice + Data SSN Access TRK	0	0.0	0	0.00%
27 Intermachine Trunk	0	0.0	0	0.00%
28 Data Ext. Voice Grade	44	110.6	4	9.09%
29 Telephoto + Facs	35,592	27.7	48	0.13%
30 Protection Relay	49	49.8	8	16.33%

Type D - Dedicated Program Audio

31 200-3500 Hz	19	16.9	0	0.00%
32 100-5000 Hz	12	19.6	0	0.00%
33 50-8000 Hz	77	20.9	1	1.30%
34 50-15000 Hz	93	28.8	0	0.00%

Type E - Dedicated Video

35 TV 15kHz Audio	66	14.5	0	0.00%
36 TV 5kHz Audio	10	32.5	0	0.00%

Affiliate			
ORDERS	AVG INT*	# DD MISS	% DD MISS

Non-Affiliate			
ORDERS	AVG INT*	# DD MISS	% DD MISS

Category 2 (continued)

Type F - Dedicated Digital

37 Voice Circuit	0	0.0	0	0.00%
38 Data 2.4 kb/s	0	0.0	0	0.00%
39 Data 4.8 kb/s	0	0.0	0	0.00%
40 Data 9.6 kb/s	0	0.0	0	0.00%
41 Data 56 kb/s	0	0.0	0	0.00%

Type G - Dedicated HiCap (>1.544)

43 Digital 3.152 MBPS	0	0.0	0	0.00%
44 Digital 6.312 MBPS	0	0.0	0	0.00%
45 Digital 44.736 MBPS	0	0.0	0	0.00%
46 Digital >45 MBPS	0	0.0	0	0.00%

Type G - Dedicated HiCap (1.544)

42 Digital 1.544 MBPS	2	69.0	0	0.00%
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Type I - Dedicated Alert Transportation

47 (Included in Other Categories)	0	0.0	0	0.00%
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Type J - Dedicated Derived Channel

48 (Included in Other Categories)	0	0.0	0	0.00%
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Category 4

Dedicated Network Access Link (DNAL)

49 (Included in Other Categories)	0	0.0	0	0.00%
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Category 2 (continued)

Type F - Dedicated Digital

37 Voice Circuit	215	18.0	25	11.63%
38 Data 2.4 kb/s	0	0.0	0	0.00%
39 Data 4.8 kb/s	0	0.0	0	0.00%
40 Data 9.6 kb/s	101	24.9	3	2.97%
41 Data 56 kb/s	1,176	30.0	114	9.69%

Type G - Dedicated HiCap (>1.544)

43 Digital 3.152 MBPS	0	0.0	0	0.00%
44 Digital 6.312 MBPS	0	0.0	0	0.00%
45 Digital 44.736 MBPS	1,430	33.6	30	2.10%
46 Digital >45 MBPS	2,037	32.6	205	10.06%

Type G - Dedicated HiCap (1.544)

42 Digital 1.544 MBPS	42,490	22.1	2885	6.79%
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Type I - Dedicated Alert Transportation

47 (Included in Other Categories)	0	0.0	0	0.00%
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Type J - Dedicated Derived Channel

48 (Included in Other Categories)	0	0.0	0	0.00%
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Category 4

Dedicated Network Access Link (DNAL)

49 (Included in Other Categories)	0	0.0	0	0.00%
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Non-Designed

Category 1

Type A - Circuit Switched Line

1 Business Line	3	2.3	0	0.00%
2 PBX	0	0.0	0	0.00%
3 Centrex	0	0.0	0	0.00%
4 WATS	0	0.0	0	0.00%
5 Mobile	0	0.0	0	0.00%
6 FGA	0	0.0	0	0.00%
7 FX	0	0.0	0	0.00%
8 Pay Phone	184	1.0	1	0.54%

Category 1

Type A - Circuit Switched Line

1 Business Line	348,980	0.1	17,156	4.92%
2 PBX	4,115	0.8	843	20.49%
3 Centrex	38,061	0.2	2,987	7.85%
4 WATS	8	2.0	0	0.00%
5 Mobile	0	0.0	0	0.00%
6 FGA	0	0.0	0	0.00%
7 FX	98	5.3	15	15.31%
8 Pay Phone	612	0.1	2	0.33%

Category 3

Type A - Dedicated Metallic

14 Protection Alarm	0	0.0	0	0.00%
15 Protective Relaying	0	0.0	0	0.00%
16 Control Circuit	0	0.0	0	0.00%

Category 3

Type A - Dedicated Metallic

14 Protection Alarm	0	0.0	0	0.00%
15 Protective Relaying	0	0.0	0	0.00%
16 Control Circuit	4	3.0	0	0.00%

*NOTE: The average interval is expressed in days