Linnea (Lin) M Fox
Associate Director
Federal Regulatory

SBC Telecommunications, Inc
1401 I Street, N W
Suite 400
Washington, DC 20005-2296

202 326 8842 Phone
202 408 4809 Fax
lf1769@momail sbc com

April 30, 2004

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

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FEDERAL COMMUNICATIONS COMMISSION
OFFICE OF THE SECRETARY

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

Dear Ms. Dortch.

Pursuant to the Bell Operating Company (BOC) Open Network Architecture (ONA) Amendment Order[1], and BOC ONA Reconsideration Order[2] in CC Docket No. 88-2, Phase I, attached are an original and two (2) copies of the installation and maintenance non-discrimination reports for Ameritech first calendar quarter of 2004

Should you have any questions regarding this data, please call me at (202) 326-8842

Respectfully submitted,

Attachments

[1] In the Matter of Filing and review of Open Network Architecture Plans, Memorandum Opinion and Order, 5 FCC Rcd 3103 (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)

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AMERITECH REGION

O N A PARITY
Maintenance
MONTHLY REPORT
REGION ASK ME

First Quarter, 2004

Designed

Affiliate	Reports	AVG Dur	# APP MISS	% APP MISS
Category 1				
Type A - CircuitSwitched Line				
1Business Line	4	2 2	n/a	n/a
2PBX	0	0 0	n/a	n/a
3Centrex	23	3 3	n/a	n/a
4WATS	0	0 0	n/a	n/a
5Mobile	0	0 0	n/a	n/a
6FGA	0	0 0	n/a	n/a
7FX	0	0 0	n/a	n/a
Type B - Circuit Switched Trunk				
8FGB	0	0 0	n/a	n/a
9FGD	0	0 0	n/a	n/a
10 DID	2	4 7	n/a	n/a
Category 2				
Packet Switched (X 25 & X 75)				
11 DDD Access	0	0 0	n/a	n/a
12 Synchronous Access	0	0 0	n/a	n/a
13 Asynchronous Access	0	0 0	n/a	n/a
Category 3				
Type A - Dedicated Metalic				
14 Protection Alarm	0	0 0	n/a	n/a
15 Protective Relaying	0	0 0	n/a	n/a
16 Control Circuit	1	7 8	n/a	n/a
Type B - Dedicated Telegraph Grade				
17 Telegraph 75 Baud	0	0 0	n/a	n/a
18 Telegraph 150 Baud	0	0 0	n/a	n/a
Type C - Dedicated Voice Grade				
19 Non Switched Line	0	0 0	n/a	n/a
20 Switched Line	1	0 8	n/a	n/a
21 Switched Trunk	4	5 2	n/a	n/a
22 Radio Land Line	0	0 0	n/a	n/a
23 Data Low Speed	0	0 0	n/a	n/a
24 Basic Data + Voice	28	5 8	n/a	n/a
25 Voice + Data PSN Access TRK	0	0 0	n/a	n/a
26 Voice + Data SSN Access TRK	0	0 0	n/a	n/a
27 Intermachine Trunk	0	0 0	n/a	n/a
28 Data Ext Voice Grade	0	0 0	n/a	n/a
29 Telephoto + Facs	0	0 0	n/a	n/a
30 Protection Relay	0	0 0	n/a	n/a
Type D - Dedicated Program Audio				
31 200-3500 Hz	0	0 0	n/a	n/a
32 100-5000 HZ	0	0 0	n/a	n/a
33 50-8000 Hz	0	0 0	n/a	n/a
34 50-15000 Hz	0	0 0	n/a	n/a
Type E - Dedicated Video				
35 TV 15kHz Audio	0	0 0	n/a	n/a
36 TV 5kHz Audio	0	0 0	n/a	n/a
Type F - Dedicated Digital				
37 Voice Circuit	0	0 0	n/a	n/a
38 Data 2 4 kb/s	0	0 0	n/a	n/a
39 Data 4 8 kb/s	0	0 0	n/a	n/a
40 Data 9 6 kb/s	0	0 0	n/a	n/a
41 Data 56 kb/s	0	0 0	n/a	n/a
Type G - Dedicated HiCap (>1 544)				
43 Digital 3 152 MBPS	0	0 0	n/a	n/a
44 Digital 6 312 MBPS	0	0 0	n/a	n/a
45 Digital 44 736 MBPS	0	0 0	n/a	n/a
46 Digital >45 MBPS	0	0 0	n/a	n/a

Non-Affiliate	Reports	AVG Dur	# APP MISS	% APP MISS
Category 1				
Type A - CircuitSwitched Line				
1 Business Line	860	1 7	n/a	n/a
2 PBX	505	4 9	n/a	n/a
3 Centrex	1258	30 0	n/a	n/a
4 WATS	59	1 5	n/a	n/a
5 Mobile	0	0 0	n/a	n/a
6 FGA	60	5 6	n/a	n/a
7 FX	272	6 6	n/a	n/a
Type B - Circuit Switched Trunk				
8 FGB	5	8 0	n/a	n/a
9 FGD	134	2 5	n/a	n/a
10 DID	1186	5 0	n/a	n/a
Category 2				
Packet Switched (X.25 & X.75)				
11 DDD Access	1	0 2	n/a	n/a
12 Synchronous Access	36	3 8	n/a	n/a
13 Asynchronous Access	2	0 3	n/a	n/a
Category 3				
Type A - Dedicated Metalic				
14 Protection Alarm	261	3 1	n/a	n/a
15 Protective Relaying	14	14 9	n/a	n/a
16 Control Circuit	15309	8 2	n/a	n/a
Type B - Dedicated Telegraph Grade				
17 Telegraph 75 Baud	0	0 0	n/a	n/a
18 Telegraph 150 Baud	0	0 0	n/a	n/a
Type C - Dedicated Voice Grade				
19 Non Switched Line	2084	4 9	n/a	n/a
20 Switched Line	567	4 4	n/a	n/a
21 Switched Trunk	88	5 7	n/a	n/a
22 Radio Land Line	277	5 2	n/a	n/a
23 Data Low Speed	50	2 2	n/a	n/a
24 Basic Data + Voice	5885	3.7	n/a	n/a
25 Voice + Data PSN Access TRK	101	4 9	n/a	n/a
26 Voice + Data SSN Access TRK	0	0 0	n/a	n/a
27 Intermachine Trunk	0	0 0	n/a	n/a
28 Data Ext Voice Grade	14	8 9	n/a	n/a
29 Telephoto + Facs	31	2 4	n/a	n/a
30 Protection Relay	159	4 1	n/a	n/a
Type D - Dedicated Program Audio				
31 200-3500 Hz	10	1 8	n/a	n/a
32 100-5000 Hz	12	1 5	n/a	n/a
33 50-8000 Hz	29	2 7	n/a	n/a
34 50-15000 Hz	17	90 9	n/a	n/a
Type E - Dedicated Video				
35 TV 15kHz Audio	13	1 5	n/a	n/a
36 TV 5kHz Audio	60	5 0	n/a	n/a
Type F - Dedicated Digital				
37 Voice Circuit	387	11 5	n/a	n/a
38 Data 2 4 kb/s	1	1 4	n/a	n/a
39 Data 4 8 kb/s	78	2 7	n/a	n/a
40 Data 9 6 kb/s	392	2 4	n/a	n/a
41 Data 56 kb/s	4838	3 1	n/a	n/a
Type G - Dedicated HiCap (>1.544)				
43 Digital 3 152 MBPS	0	0 0	n/a	n/a
44 Digital 6 312 MBPS	0	0 0	n/a	n/a
45 Digital 44 736 MBPS	221	2 0	n/a	n/a
46 Digital >45 MBPS	86	2 0	n/a	n/a

Type G - Dedicated HiCap (1.544)					*Type G - Dedicated HiCap (1.544)*				
42 Digital 1 544 MBPS	24	3 6	n/a	n/a	42 Digital 1 544 MBPS	26803	4 0	n/a	n/a
Type I - Dedicated Alert Transportation					**Type I - Dedicated Alert Transportation**				
47 (Included in Other Categories)	0	0 0	n/a	n/a	47 (Included in Other Categories)	0	0 0	n/a	n/a
Type J - Dedicated Derived Channel					**Type J - Dedicated Derived Channel**				
48 (Included in Other Categories)	0	0 0	n/a	n/a	48 (Included in Other Categories)	0	0 0	n/a	n/a
Category 4					**Category 4**				
Dedicated Network Access Link (DNAL)					**Dedicated Network Access Link (DNAL)**				
49 (Included in Other Categories)	0	0 0	n/a	n/a	49 (Included in Other Categories)	0	0 0	n/a	n/a

AMERITECH REGION

O N A PARITY
Maintenance
MONTHLY REPORT
REGION ASK ME

First Quarter, 2004

Non-Designed

Affiliate	Reports	AVG Dur	# APP MISS	% APP MISS
Category 1				
Type A - Circuit Switched Line				
1Business Line	35	8 0	2	5 7%
2PBX	2	2 9	0	0 0%
3Centrex	1	0 0	0	0 0%
4WATS	0	0 0	0	0 0%
5Mobile	0	0 0	0	0 0%
6FGA	0	0 0	0	0 0%
7FX	0	0 0	0	0 0%
8Pay Phone	3406	10 3	384	11 3%
Category 3				
Type A - Dedicated Metallic				
14 Protection Alarm	0	0 0	0	0 0%
15 Protective Relaying	0	0 0	0	0 0%
16 Control Circuit	0	0 0	0	0 0%

Non-Affiliate	Reports	AVG Dur	# APP MISS	% APP MISS
Category 1				
Type A - Circuit Switched Line				
1 Business Line	167756	6 8	9417	5 6%
2 PBX	5243	6 4	544	10 4%
3 Centrex	37570	6 7	3080	8 2%
4 WATS	196	7 1	23	11 7%
5 Mobile	0	0 0	0	0 0%
6 FGA	0	0 0	0	0 0%
7 FX	179	7 4	25	14 0%
8 Pay Phone	64	8 2	4	6 3%
Category 3				
Type A - Dedicated Metallic				
14 Protection Alarm	0	0 0	0	0 0%
15 Protective Relaying	0	0 0	0	0 0%
16 Control Circuit	885	6 3	93	10 5%

AMERITECH REGION

O N A PARITY
INSTALLATION
QUARTERLY REPORT
REGION ASK ME

First Quarter, 2004

Designed

Affiliate	ORDERS	AVG INT	# DD MISS	% DD MISS
Category 1				
Type A - CircuitSwitched Line				
1Business Line	4	2 7	0	0 0%
2PBX	0	0 0	0	0 0%
3Centrex	0	0 0	0	0 0%
4WATS	0	0 0	0	0 0%
5Mobile	0	0 0	0	0 0%
6FGA	0	0 0	0	0 0%
7FX0	0 0	0	0 0%	7
Type B - Circuit Switched Trunk				
8FGB	0	0 0	0	0 0%
9FGD	0	5 0	0	0 0%
10 DID	0	0 0	0	0 0%
Category 2				
Packet Switched (X 25 & X 75)				
11 DDD Access	0	0 0	0	0 0%
12 Synchronous Access	0	0 0	0	0 0%
13 Asynchronous Access	0	0 0	0	0 0%
Category 3				
Type A - Dedicated Metalic				
14 Protection Alarm	0	0 0	0	0 0%
15 Protective Relaying	0	0 0	0	0 0%
16 Control Circuit	0	4 2	0	0 0%
Type B - Dedicated Telegraph Grade				
17 Telegraph 75 Baud	0	0 0	0	0 0%
18 Telegraph 150 Baud	0	0 0	0	0 0%
Type C - Dedicated Voice Grade				
19 Non Switched Line	0	1 0	0	0 0%
20 Switched Line	38	45 7	0	0 0%
21 Switched Trunk	0	0 0	0	0 0%
22 Radio Land Line	0	0 0	0	0 0%
23 Data Low Speed	0	0 0	0	0 0%
24 Basic Data + Voice	2	51 2	0	0 0%
25 Voice + Data PSN Access TRK	0	0 0	0	0 0%
26 Voice + Data SSN Access TRK	0	0 0	0	0 0%
27 Intermachine Trunk	0	0 0	0	0 0%
28 Data Ext Voice Grade	0	0 0	0	0 0%
29 Telephoto + Facs	0	0 0	0	0 0%
30 Protection Relay	0	0 0	0	0 0%
Type D - Dedicated Program Audio				
31 200-3500 Hz	0	0 0	0	0 0%
32 100-5000 HZ	0	0 0	0	0 0%
33 50-8000 Hz	0	0 0	0	0 0%
34 50-15000 Hz	0	0 0	0	0 0%
Type E - Dedicated Video				
35 TV 15kHz Audio	0	0 0	0	0 0%
36 TV 5kHz Audio	0	0 0	0	0 0%
Type F - Dedicated Digital				
37 Voice Circuit	0	0 0	0	0 0%
38 Data 2 4 kb/s	0	0 0	0	0 0%
39 Data 4 8 kb/s	0	0 0	0	0 0%
40 Data 9 6 kb/s	0	0 0	0	0 0%
41 Data 56 kb/s	0	0 0	0	0 0%
Type G - Dedicated HiCap (>1 544)				
43 Digital 3 152 MBPS	0	0 0	0	0 0%
44 Digital 6 312 MBPS	0	0 0	0	0 0%
45 Digital 44 736 MBPS	0	0 0	0	0 0%
46 Digital >45 MBPS	0	0 0	0	0 0%

Non-Affiliate	ORDERS	AVG INT	# DD MISS	% DD MISS
Category 1				
Type A - CircuitSwitched Line				
1 Business Line	4155	22 1	128	3 1%
2 PBX	3076	24 1	138	4 5%
3 Centrex	3404	66 8	711	20 9%
4 WATS	8	187 9	6	75 0%
5 Mobile	0	0 0	0	0 0%
6 FGA	67	58 1	10	14 9%
FX 546	40 0	85	15 6%	
Type B - Circuit Switched Trunk				
8 FGB	318	39 0	0	0 0%
9 FGD	69671	32 9	311	0 4%
10 DID	9064	27 2	1022	11 3%
Category 2				
Packet Switched (X.25 & X.75)				
11 DDD Access	2	3 0	0	0 0%
12 Synchronous Access	5	70 8	3	60 0%
13 Asynchronous Access	1	0 7	0	0 0%
Category 3				
Type A - Dedicated Metalic				
14 Protection Alarm	281	40 5	42	14 9%
15 Protective Relaying	10	2 8	0	0 0%
16 Control Circuit	64697	18 4	568	0 9%
Type B - Dedicated Telegraph Grade				
17 Telegraph 75 Baud	2	288 3	0	0 0%
18 Telegraph 150 Baud	0	0 0	0	0 0%
Type C - Dedicated Voice Grade				
19 Non Switched Line	13664	11 0	269	2 0%
20 Switched Line	1251	23 8	50	4 0%
21 Switched Trunk	235	38 1	114	48 5%
22 Radio Land Line	231	27 3	18	7 8%
23 Data Low Speed	120	24 9	15	12 5%
24 Basic Data + Voice	49058	19 7	1017	2 1%
25 Voice + Data PSN Access TRK	3673	27 9	62	1 7%
26 Voice + Data SSN Access TRK	1	165 0	0	0 0%
27 Intermachine Trunk	0	0 0	0	0 0%
28 Data Ext Voice Grade	165	46 7	1	0 6%
29 Telephoto + Facs	69338	25 5	0	0 0%
30 Protection Relay	167	21 5	20	12 0%
Type D - Dedicated Program Audio				
31 200-3500 Hz	5	9 2	0	0 0%
32 100-5000 Hz	3	20 0	0	0 0%
33 50-8000 Hz	32	52 0	2	6 3%
34 50-15000 Hz	48	103 1	13	27 1%
Type E - Dedicated Video				
35 TV 15kHz Audio	95	11 7	0	0 0%
36 TV 5kHz Audio	54	52 1	3	5 6%
Type F - Dedicated Digital				
37 Voice Circuit	603	12 1	19	3 2%
38 Data 2 4 kb/s	0	0 0	0	0 0%
39 Data 4 8 kb/s	14	80 5	0	0 0%
40 Data 9 6 kb/s	432	63 5	25	5 8%
41 Data 56 kb/s	3153	23 8	258	8 2%
Type G - Dedicated HiCap (>1.544)				
43 Digital 3 152 MBPS	0	0 0	0	0 0%
44 Digital 6 312 MBPS	0	0 0	0	0 0%
45 Digital 44 736 MBPS	446	28 8	9	2 0%
46 Digital >45 MBPS	43	37 9	1	2 3%

Type G - Dedicated HiCap (1 544)					**Type G - Dedicated HiCap (1.544)**			
42 Digital 1 544 MBPS	0	31 6	3	0 0%	42 Digital 1 544 MBPS	42219	25 8	2762	6 5%
Type H - Dedicated HiCap (>1.544)					**Type H - Dedicated HiCap (>1.544)**			
43 Digital 3 152 MBPS	0	0 0	0	0 0%	43 Digital 3 152 MBPS	1	0 0	0	0 0%
44 Digital 6 312 MBPS	0	0 0	0	0 0%	44 Digital 6 312 MBPS	0	0 0	0	0 0%
45 Digital 44 736 MBPS	0	0 0	0	0 0%	45 Digital 44 736 MBPS	704	30 3	14	2 0%
46 Digital >45 MBPS	0	0 0	0	0 0%	46 Digital >45 MBPS	86	27 8	1	1 2%
Type I - Dedicated Alert Transportation					**Type I - Dedicated Alert Transportation**			
47 (Included in Other Categories)	0	0 0	0	0 0%	47 (Included in Other Categories)	0	0 0	0	0 0%
Type J - Dedicated Derived Channel					**Type J - Dedicated Derived Channel**			
48 (Included in Other Categories)	0	0 0	0	0 0%	48 (Included in Other Categories)	0	0 0	0	0 0%
Category 4					**Category 4**			
Dedicated Network Access Link (DNAL)					**Dedicated Network Access Link (DNAL)**			
49 (Included in Other Categories)	0	0 0	0	0 0%	49 (Included in Other Categories)	0	0 0	0	0 0%

AMERITECH REGION

O N A PARITY
INSTALLATION
QUARTERLY REPORT
REGION ASK ME

First Quarter, 2004

Non-Designed

Affiliate	ORDERS	AVG INT	# DD MISS	% DD MISS
Category 1				
Type A - Circuit Switched Line				
1Business Line	1020	10 0	67	6 6%
2PBX	0	0 0	0	0 0%
3Centrex	7	1 8	6	85 7%
4WATS	0	0 0	0	0 0%
5Mobile	0	0 0	0	0 0%
6FGA	0	0 0	0	0 0%
7FX0	0 0	0	0 0%	7
8Pay Phone	3261	2 9	115	3 5%
Category 3				
Type A - Dedicated Metallic				
14 Protection Alarm	0	0 0	0	0 0%
15 Protective Relaying	0	0 0	0	0 0%
16 Control Circuit	0	0 0	0	0 0%

Non-Affiliate	ORDERS	AVG INT	# DD MISS	% DD MISS
Category 1				
Type A - Circuit Switched Line				
1 Business Line	390303	1 7	1772	4 5%
2 PBX	10904	3 6	1635	15 0%
3 Centrex	69504	3 1	4119	5 9%
4 WATS	0	0 0	0	0 0%
5 Mobile	0	0 0	0	0 0%
6 FGA	0	0 0	0	0 0%
FX 77	3 0	13	16 9%	
8 Pay Phone	165	0 0	0	0 0%
Category 3				
Type A - Dedicated Metallic				
14 Protection Alarm	0	0 0	0	0 0%
15 Protective Relaying	0	0 0	0	0 0%
16 Control Circuit	0	0 0	0	0 0%