

BELLSOUTH TELECOMMUNICATIONS, INC.  
 BY: Operations Manager - Pricing  
 29G57, 675 W. Peachtree St., N.E.  
 Atlanta, Georgia 30375  
 ISSUED: JUNE 16, 2005

TARIFF F.C.C. NO. 1  
 765TH REVISED PAGE 1  
 CANCELS 764TH REVISED PAGE 1

EFFECTIVE: JULY 1, 2005

ACCESS SERVICE  
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The Title Page and Pages 1 to 29-6 inclusive of this tariff are effective as of the date shown.

Page	Number of Revision Except as Indicated	Page	Number of Revision Except as Indicated	Page	Number of Revision Except as Indicated
Title	2nd	15	9th	43	10th
1	765th*	16	4th	44	7th
1.1	3rd	17	15th	45	7th
2	229th	18	16th	46	7th
2.1	82nd*	18.1	5th	47	2nd
3	75th	19	6th	48	5th
3.1	13th	20	14th	49	7th
4	169th	21	15th	50	5th
4.1	15th	21.1	1st	51	8th
5	146th	22	25th	52	5th
5.1	96th	22.1	6th	53	5th
5.1.0.1	3rd	23	8th	54	8th
5.1.1	31st	23.1	Original	55	8th
5.1.2	2nd	24	8th	56	5th
6	99th	25	12th	57	6th
6.1	31st	26	1st	58	4th
6.2	Original	27	5th	59	7th
7	135th	27.0.1	4th	60	9th
7.1	1st	27.1	5th	61	3rd
8	50th	27.2	8th	62	7th
8.1	57th	27.3	5th	63	3rd
8.2	7th*	27.4	5th	63.1	3rd
9	51st	27.5	1st	64	4th
9.0.0.1	29th	27.5.1	Original	65	7th
9.0.0.2	16th	27.6	6th	66	3rd
9.0.1	20th*	27.6.1	Original	67	9th
9.0.1.1	6th*	27.7	11th	67.1	2nd
9.0.2	12th*	27.7.1	4th	68	5th
9.0.3	13th*	27.8	2nd	69	5th
9.0.3.1	1st	27.9	3rd	69.1	1st
9.0.4	19th*	28	6th	70	6th
9.0.4.0.1	Original*	29	8th	70.1	1st
9.0.4.1	10th*	30	2nd	71	8th
9.0.4.2	Original*	31	8th	72	11th
9.0.5	45th*	31.1	8th	72.1	5th
9.0.5.1	27th	32	7th	73	5th
9.0.5.2	31st	33	6th	74	7th
9.0.5.3	2nd	34	6th	74.1	6th
9.1	Original	35	4th	75	10th
10	2nd	36	5th	75.1	8th
11	11th	37	5th	75.2	15th
12	13th	38	8th	75.2.0.1	1st
12.1	6th	39	5th	75.2.1	1st
13	14th	40	7th	76	5th
14	7th	41	3rd	77	3rd
14.1	4th	42	6th		

All BellSouth marks contained herein and as set forth in the trademarks and servicemarks section of this Tariff are owned by BellSouth Intellectual Property Corporation.

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TARIFF F.C.C. NO. 1  
 82ND REVISED PAGE 2.1  
 CANCELS 81ST REVISED PAGE 2.1

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2-50	10th	3-12	3rd	5-13	12th
2-51	6th	3-13	3rd	5-14	3rd
2-52	7th	3-14	7th	5-15	9th
2-52.1	8th	3-15	5th	5-16	1st
2-52.2	Original	3-16	5th	5-17	2nd
2-52.3	1st	3-17	5th	5-18	2nd
2-53	3rd	3-17.1	4th	5-19	8th
2-53.1	2nd	3-18	50th	5-19.1	2nd
2-54	5th	4-1	2nd	5-19.2	4th
2-54.1	9th	4-2	3rd	5-20	14th
2-55	3rd	4-3	3rd	5-20.1	Original
2-55.1	7th	4-4	3rd	5-21	12th
2-56	8th	4-5	16th	5-21.1	4th
2-57	1st	4-6	34th*	5-22	13th
2-58	3rd	4-7	22nd*	5-22.1	2nd
2-59	5th	4-8	17th*	5-23	8th
2-59.1	7th	4-9	24th*	5-23.1	2nd
2-60	2nd	5-1	18th	5-23.2	3rd
2-61	4th	5-1.1	11th		
2-62	6th	5-1.1.1	Original		
2-62.1	3rd	5-1.2	11th		
2-63	3rd	5-1.2.1	7th		
2-64	1st	5-1.2.1.1	2nd		
2-65	3rd	5-1.2.2	1st		
2-66	3rd	5-1.3	10th		
2-67	7th	5-1.3.1	5th		
2-67.1	2nd	5-1.3.2	2nd		
2-68	3rd	5-1.4	3rd		
2-68.1	Original	5-2	8th		
2-69	4th	5-2.0.1	3rd		
2-70	3rd	5-2.1	4th		
2-70.1	6th	5-3	7th		
2-71	4th	5-4	6th		
2-72	5th	5-5	8th		
2-73	3rd	5-6	8th		
3-1	4th	5-7	8th		
3-2	5th	5-8	8th		
3-3	5th	5-8.1	3rd		
3-4	4th	5-9	7th		
3-5	3rd	5-9.1	2nd		
3-6	1st	5-10	6th		
3-7	2nd	5-11	11th		
3-8	Original	5-11.0.1	5th		
3-9	Original	5-11.1	10th		
3-10	2nd	5-11.1.1	2nd		
3-10.1	3rd	5-11.2	9th		
3-11	3rd	5-12	19th		

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TARIFF F.C.C. NO. 1  
7TH REVISED PAGE 8.2  
CANCELS 6TH REVISED PAGE 8.2

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16-1	2nd				
16-1.1	Original				
16-2	2nd				
16-3	1st				
17-1	Original				
18-1	4th				
18-2	5th				
18-3	15th*				
18-4	1st				
18-5	1st				
18-6	1st				
18-7	17th				
18-8	1st				
18-9	1st				
18-10	1st				
18-11	2nd				
18-12	2nd				
18-13	3rd				
18-14	3rd				
18-15	2nd				
18-16	Original				
19-1	9th				
19-1.1	Original				

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TARIFF F.C.C. NO. 1  
 20TH REVISED PAGE 9.0.1  
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22-5	1st	23-29	1st	23-36.45	Original
22-6	1st	23-30	1st	23-36.46	Original
22-7	1st	23-31	1st	23-36.47	Original
22-8	1st	23-32	1st	23-36.48	1st*
22-9	1st	23-33	1st	23-36.49	Original*
22-10	1st	23-34	1st	23-36.50	Original*
22-11	1st	23-35	1st	23-36.51	Original*
22-12	1st	23-36	1st	23-36.52	Original*
22-13	1st	23-36.1	1st	23-36.53	Original*
22-14	1st	23-36.2	1st	23-36.54	Original*
22-15	1st	23-36.3	1st	23-36.55	Original*
22-16	1st	23-36.3.1	Original	23-36.56	Original*
22-17	1st	23-36.4	2nd	23-36.57	Original*
22-18	1st	23-36.5	Original	23-36.58	Original*
22-19	1st	23-36.6	Original	23-36.59	Original*
22-20	1st	23-36.7	Original	23-36.60	Original*
22-21	1st	23-36.8	Original	23-37	1st
22-22	1st	23-36.9	Original	23-38	Original
22-23	1st	23-36.10	Original	23-39	Original
22-24	1st	23-36.11	Original	23-40	Original
22-25	1st	23-36.12	Original	23-41	1st
22-26	1st	23-36.13	Original	23-42	Original
22-27	1st	23-36.14	Original	23-43	Original
23-1	1st	23-36.15	Original	23-44	Original
23-2	1st	23-36.16	Original	23-45	Original
23-3	6th*	23-36.17	Original	23-46	Original
23-3.1	Original	23-36.18	Original	23-47	1st
23-4	Original	23-36.19	Original	23-48	Original
23-5	1st	23-36.20	Original	23-49	Original
23-6	Original	23-36.21	Original	23-50	Original
23-7	1st	23-36.22	Original	23-51	Original
23-8	1st	23-36.23	Original		
23-9	1st	23-36.24	Original		
23-10	1st	23-36.25	Original		
23-11	1st	23-36.26	Original		
23-12	Original	23-36.27	Original		
23-13	Original	23-36.28	Original		
23-14	1st	23-36.29	Original		
23-15	1st	23-36.30	Original		
23-16	1st	23-36.31	Original		
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23-25	Original	23-36.41	Original		
23-26	Original	23-36.42	Original		
23-27	1st	23-36.43	Original		
23-28	1st	23-36.44	Original		

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TARIFF F.C.C. NO. 1  
 6TH REVISED PAGE 9.0.1.1  
 CANCELS 5TH REVISED PAGE 9.0.1.1

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23-53	Original	23-96	Original	23-137	1st
23-54	Original	23-97	Original	23-138	Original
23-55	1st	23-98	Original	23-139	Original
23-56	2nd	23-99	1st	23-140	Original
23-57	1st	23-100	1st	23-141	2nd
23-58	1st	23-101	Original	23-142	1st
23-59	1st	23-102	Original	23-143	1st
23-60	Original	23-103	1st		
23-61	1st	23-104	1st		
23-62	1st	23-105	Original		
23-63	2nd	23-106	Original		
23-64	2nd	23-107	Original		
23-65	Original	23-108	1st		
23-66	Original	23-109	1st		
23-67	Original	23-110	Original		
23-68	Original	23-111	Original		
23-69	Original	23-112	2nd		
23-70	Original	23-113	2nd*		
23-71	Original	23-113.1	Original*		
23-72	1st	23-113.2	Original*		
23-73	Original	23-114	Original		
23-74	Original	23-115	Original		
23-75	Original	23-116	Original		
23-76	Original	23-117	Original		
23-77	Original	23-118	Original		
23-78	Original	23-119	Original		
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23-80	1st	23-121	Original		
23-81	1st	23-122	Original		
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23-86	Original	23-127	Original		
23-87	Original	23-128	Original		
23-88	Original	23-129	Original		
23-89	Original	23-130	1st		
23-90	Original	23-131	Original		
23-91	Original	23-132	1st		
23-92	Original	23-133	1st		
23-93	1st	23-134	Original		
23-94	1st	23-135	Original		

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23-144	1st	23-194	Original	23-245	Original
23-145	1st	23-195	Original	23-246	Original
23-146	2nd*	23-196	Original	23-247	Original
23-146.1	Original*	23-197	Original	23-248	Original
23-146.2	Original*	23-198	Original	23-249	Original
23-147	Original	23-199	Original	23-250	Original
23-148	Original	23-200	Original	23-251	Original
23-149	Original	23-201	Original	23-252	Original
23-150	Original	23-202	Original	23-253	Original
23-151	Original	23-203	Original	23-254	Original
23-152	Original	23-204	Original	23-255	Original
23-153	1st	23-205	Original	23-256	Original
23-154	Original	23-206	Original	23-257	Original
23-155	2nd	23-207	Original	23-258	Original
23-156	1st	23-208	Original	23-259	Original
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23-159	Original	23-211	Original	23-262	Original
23-160	1st	23-212	Original	23-263	Original
23-161	1st	23-213	Original	23-264	Original
23-162	1st	23-214	Original	23-265	Original
23-163	1st	23-215	Original	23-266	Original
23-164	1st	23-216	Original	23-267	Original
23-165	Original	23-217	Original	23-268	Original
23-166	1st	23-218	Original	23-269	Original
23-167	1st	23-219	Original	23-270	Original
23-168	1st	23-220	Original	23-271	Original
23-169	1st	23-221	Original	23-272	Original
23-170	1st	23-222	3rd	23-273	Original
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23-177	1st	23-228	Original	23-279	Original
23-178	1st	23-229	Original	23-280	1st
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23-180	1st	23-231	Original	23-282	Original
23-181	1st	23-232	Original	23-283	Original
23-182	1st	23-233	Original	23-284	1st
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23-185	1st	23-236	Original	23-287	Original
23-186	Original	23-237	Original	23-288	Original
23-187	Original	23-238	Original	23-289	2nd
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23-190	Original	23-241	Original		
23-191	Original	23-242	Original		
23-192	Original	23-243	Original		
23-193	Original	23-244	Original		

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TARIFF F.C.C. NO. 1  
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23-292	Original	23-338	Original	23-381	Original
23-293	Original	23-339	Original	23-381.1	Original
23-294	Original	23-340	Original	23-381.2	Original
23-295	Original	23-341	1st	23-382	2nd
23-296	Original	23-342	Original	23-383	2nd
23-297	Original	23-342.1	Original	23-384	Original
23-298	1st	23-342	1st	23-385	2nd*
23-299	1st	23-343	1st	23-386	Original
23-300	Original	23-343.1	1st*	23-387	Original
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23-302	Original	23-345	1st	23-389	Original
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23-306.2	Original	23-351	1st	23-395	Original
23-307	1st	23-352	Original	23-396	Original
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23-324	Original	23-367	Original	23-412	Original
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23-325.2	Original	23-369.1	Original	23-415	2nd
23-326	1st	23-369.2	Original	23-416	Original
23-327	1st	23-370	2nd	23-417	Original
23-327.1	Original*	23-371	2nd	23-418	Original
23-328	Original	23-372	1st	23-419	Original
23-329	Original	23-372.1	1st*		
23-330	Original	23-373	Original		
23-331	Original	23-374	Original		
23-332	Original	23-375	Original		
23-333	Original	23-376	Original		
23-334	Original	23-377	Original		
23-335	Original	23-378	Original		
23-336	Original	23-379	Original		

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TARIFF F.C.C. NO. 1  
 19TH REVISED PAGE 9.0.4  
 CANCELS 18TH REVISED PAGE 9.0.4

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23-500.2	1st	23-536	Original	23-575.5	Original
23-501	Original	23-537	Original	23-575.6	Original
23-502	Original	23-538	Original	23-575.7	Original
23-503	Original	23-539	Original	23-575.8	Original
23-504	Original	23-540	1st	23-575.9	Original
23-505	1st	23-540.1	1st	23-575.10	Original
23-505.1	1st	23-540.2	1st	23-575.11	Original
23-505.2	1st	23-541	Original	23-575.12	Original
23-506	Original	23-542	Original	23-575.13	Original
23-507	Original	23-543	Original	23-575.14	Original
23-508	Original	23-544	Original	23-575.15	Original
23-509	Original	23-545	1st	23-575.16	Original
23-510	1st	23-545.1	1st	23-575.17	Original
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23-510.2	1st	23-546	Original	23-575.19	Original
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23-512	Original	23-548	Original		
23-513	Original	23-549	Original		
23-514	Original	23-550	1st		
23-515	1st	23-550.1	1st		
23-515.1	1st	23-550.2	1st		
23-515.2	1st	23-551	Original		
23-516	Original	23-552	Original		
23-517	Original	23-553	Original		
23-518	Original	23-554	Original		
23-519	Original	23-555	Original		
23-520	1st	23-556	Original		
23-520.1	1st	23-557	Original		
23-520.2	1st	23-558	Original		
23-521	Original	23-559	Original		
23-522	Original	23-560	Original		
23-523	Original	23-561	Original		
23-524	Original	23-562	Original		
23-525	1st	23-563	Original		
23-525.1	1st	23-564	Original		
23-525.2	1st	23-565	Original		
23-526	Original	23-566	Original		
23-527	Original	23-567	Original		
23-528	Original	23-568	Original		
23-529	Original	23-569	Original		
23-530	1st	23-570	Original		
23-530.1	1st	23-571	Original		
23-530.2	1st	23-572	Original		
23-531	Original	23-573	Original		
23-532	Original	23-574	Original		
23-533	Original	23-575	Original		
23-534	Original	23-575.1	Original		
23-535	1st	23-575.2	Original		

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23-576	6th	23-580.4	Original		
23-577	3rd	23-580.5	Original		
23-578	4th	23-580.6	Original*		
23-578.1	2nd	23-581	Original		
23-578.2	2nd	23-582	Original		
23-578.3	3rd	23-583	Original		
23-578.4	2nd*	23-584	3rd*		
23-578.4.1	1st*	23-584.1	Original		
23-578.4.2	1st*	23-584.2	Original		
23-578.5	2nd*				
23-578.5.1	1st*				
23-578.5.2	1st*				
23-578.6	Original				
23-578.7	Original*				
23-578.8	Original*				
23-578.9	Original*				
23-578.10	Original*				
23-578.11	Original*				
23-578.12	Original*				
23-578.13	Original*				
23-578.14	Original*				
23-578.15	Original*				
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23-578.20	Original*				
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23-578.22	Original*				
23-578.23	Original*				
23-578.24	Original*				
23-578.25	Original*				
23-578.26	Original*				
23-578.27	Original*				
23-578.28	Original*				
23-578.29	Original*				
23-578.30	Original*				
23-578.31	Original*				
23-578.32	Original*				
23-578.33	Original*				
23-579	2nd				
23-579.0.1	Original				
23-579.1	Original				
23-579.1.1	Original				
23-579.2	Original				
23-580	3rd*				
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23-580.3	Original				

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23-585.2	Original	23-589.7.1	Original	23-591.6	2nd
23-586	1st	23-589.8	2nd	23-591.7	1st
23-586.1	1st	23-589.8.1	Original	23-591.7.1	Original
23-586.2	1st	23-589.9	6th	23-591.8	3rd
23-586.3	1st	23-589.9.1	2nd	23-591.9	2nd
23-586.4	2nd	23-589.9.2	2nd	23-591.10	1st
23-586.5	2nd	23-589.9.3	2nd	23-591.10.1	Original
23-586.6	2nd	23-589.9.4	2nd	23-591.11	3rd
23-587	6th	23-589.9.5	2nd	23-591.12	2nd
23-587.1	2nd	23-589.9.6	3rd	23-591.13	1st
23-587.2	2nd	23-589.9.7	2nd	23-591.13.1	Original
23-587.3	2nd	23-589.9.8	2nd	23-591.14	3rd
23-587.4	3rd	23-589.10	2nd	23-591.15	2nd
23-587.5	2nd	23-589.11	1st	23-591.16	Original*
23-587.6	3rd	23-589.12	1st		
23-587.7	2nd	23-589.13	1st		
23-587.8	2nd	23-589.14	1st		
23-588	1st	23-589.15	2nd		
23-588.1	1st	23-589.15.1	Original		
23-588.2	1st	23-589.16	2nd		
23-588.3	1st	23-589.16.1	Original		
23-588.4	1st	23-589.17	2nd		
23-588.5	2nd	23-589.17.1	Original		
23-588.6	2nd	23-589.18	6th		
23-588.7	2nd	23-589.19	2nd		
23-589	6th	23-589.20	3rd		
23-589.0.1	2nd	23-589.21	2nd		
23-589.0.2	2nd	23-589.22	2nd		
23-589.0.3	2nd	23-589.23	2nd		
23-589.0.4	2nd	23-589.24	3rd		
23-589.0.5	2nd	23-589.24.1	2nd		
23-589.0.6	4th	23-589.24.2	2nd		
23-589.0.6.1	3rd	23-589.25	Original		
23-589.0.6.2	2nd	23-589.26	4th		
23-589.0.7	Original	23-589.27	Original		
23-589.0.8	4th	23-589.28	4th		
23-589.0.9	Original	23-589.29	Original		
23-589.0.10	4th	23-589.30	4th		
23-589.0.11	Original	23-589.31	Original		
23-589.0.12	4th	23-589.32	4th		
23-589.0.13	Original	23-590	3rd*		
23-589.0.14	4th	23-590.1	Original		
23-589.1	1st	23-590.0.1	Original*		
23-589.2	1st	23-591	2nd*		
23-589.3	1st	23-591.1	Original		
23-589.4	1st	23-591.2	Original		
23-589.5	1st	23-591.3	Original		
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23-593	5th				
23-593.1	2nd				
23-593.2	2nd				
23-593.2.1	Original*				
23-593.3	2nd				
23-593.4	2nd				
23-593.5	3rd				
23-594	1st				
23-594.0.1	4th				
23-594.0.2	Original				
23-594.0.3	Original				
23-594.0.4	1st				
23-594.1	5th				
23.594.1.1	2nd				
23.594.1.2	2nd				
23-594.1.2.1	Original*				
23.594.1.3	2nd				
23.594.1.4	2nd				
23.594.1.5	3rd				
23-594.2	1st				
23-594.3	4th				
23-594.4	Original				
23-594.5	Original				
23-594.6	1st				
23-595	2nd				
23-595.1	Original				
23-596	2nd				
23-596.1	3rd				
23-596.2	3rd				
23-597	2nd				
23-597.1	1st				
23-597.2	1st*				
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23-599	3rd				

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23-602	6th	24-7	1st	25-14	Original
23-602.1	4th	24-8	2nd	25-15	Original
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23-603	5th*	24-10	2nd	25-17	Original
23-603.1	1st	24-11	2nd	25-18	Original
23-604	5th*	24-12	2nd	25-19	Original
23-604.0.1	3rd*	24-13	2nd	25-20	Original
23-604.1	4th*	24-13.1	Original	25-21	Original
23-604.1.1	Original	24-14	1st	25-22	Original
23-604.1.2	Original	24-14.1	Original	25-23	Original
23-604.2	2nd	24-15	1st	25-24	Original
23-604.2.1	Original	24-16	2nd	25-25	Original
23-604.2.1.1	Original	24-17	2nd	25-26	Original
23-604.2.2	Original	24-18	2nd	25-27	Original
23-604.3	1st	24-19	1st	25-28	Original
23-605	5th	24-19.1	Original	25-29	Original
23-605.1	1st	24-20	2nd	25-30	Original
23-605.1.1	Original	24-21	2nd	25-31	Original
23-605.1.2	Original	24-22	1st	25-32	Original
23-605.1.3	Original	24-23	2nd	25-33	1st
23-605.2	2nd	24-24	1st	25-34	Original
23-605.2.1	Original	24-25	Original	25-35	Original
23-605.2.2	1st*	24-26	2nd	25-36	Original
23-605.3	1st	24-27	2nd	25-37	Original
23-605.4	1st	24-27.1	Original	25-38	Original
23-606	4th	24-28	1st	25-39	Original
23-606.0.1	1st*	24-29	1st	25-40	Original
23-606.1	1st	24-30	2nd	25-41	Original
23-607	3rd*	24-31	2nd	25-42	Original
23-607.1	Original*	24-31.1	Original	25-43	Original
23-608	3rd*	24-32	Original	25-44	1st
23-609	1st	24-33	Original	25-45	Original
23-610	3rd	24-34	Original	25-46	Original
23-610.1	Original	24-35	Original	25-47	Original
23-611	1st	24-36	Original	25-48	Original
23-612	3rd*	24-37	Original	25-49	Original
23-612.1	2nd*	24-38	Original	25-50	Original
23-612.2	Original	24-39	Original	25-51	Original
23-613	2nd	25-1	Original	25-52	Original
23-613.1	2nd	25-2	1st	25-53	Original
23-613.2	1st*	25-3	Original	25-54	Original
23-614	4th	25-4	Original	25-55	Original
23-614.1	1st	25-5	Original	25-56	Original
23-614.2	1st	25-6	Original	25-57	Original
23-614.3	1st	25-7	Original	25-58	Original
24-1	2nd	25-8	Original	25-59	Original
24-2	1st	25-9	Original	25-60	Original
24-3	2nd	25-10	Original	25-61	Original
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ACCESS SERVICE

4 - End User Access Service (Cont'd)

4.6 Rate Regulations (Cont'd)

(N) When an end user is provided a local exchange service which is not identified as Centrex, Business Service or Residence Service (e.g., Farm Service, Local Service), the Telephone Company will designate the service as Centrex Type Services, Business Service or Residence Service. The charges as set forth in 4.7 following for Centrex Type Services, Business Subscriber or Residence Subscriber in accordance with the designation will apply.

(O) With the exception of Federal Universal Service (FUS) charges recovered from Special Access end user customers described in Section 4.6(P) following, the Telephone Company will recover the FUS charges through flat-rated, monthly charges. FUS charges, as set forth in 4.7(E), following, will be billed to the end user subscriber of the associated local exchange service, with exception to Lifeline and Reseller customers.

Dormitory lines that receive residential treatment as described in Section 4.6(C) preceding will be assessed the Primary or Additional Residential FUS charge as set forth in 4.7(E) following.

(P) A Federal Universal Service charge will be assessed to end user customers with direct Special Access Service billing. The monthly charge will be applied at the billing account level. The charge will be determined monthly by multiplying the current quarterly Universal Service Fund (USF) contribution factor, listed below, as released by the F.C.C., by the end user customer's monthly, billing account level, Special Access Service charges.

USF Contribution Factor	0.102	(R)
-------------------------	-------	-----

4.7 Rates and Charges

(A) End User Common Line (EUCL) Charge-Residence Subscriber

	<u>USOC</u>	<u>Rate Per Month</u>	
<u>ALL STATES</u>			
(1) Primary Residential Local Exchange Service line or trunk, each	9LM	\$ 6.50	
(2) Additional Residential Local Exchange Service line or trunk, each	9LA	6.75	(R)
(3) Basic Rate ISDN Line, per Digital Subscriber Line	9LM	6.75	(R)

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ACCESS SERVICE

4 - End User Access Service (Cont'd)

4.7 Rate Charges (Cont'd)

(B) End User Common Line (EUCL) Charge - Single Line Business Subscriber

	<u>USOC</u>	<u>Rate Per Month</u>	
<u>ALL STATES</u>			
(1) Individual line or trunk, each	9LM	\$ 6.50	
(2) Basic Rate ISDN Line, per Digital Subscriber Line	9LM	6.75	(R)

(C) End User Common Line (EUCL) Charge - Multiline Business Subscriber

	<u>USOC</u>	<u>Rate Per Month</u>	
<u>ALABAMA</u>			
-Individual line or trunk, each	9ZR	\$ 6.75	(R)
-Basic Rate ISDN, per Digital Subscriber Line	9ZR	6.75	(R)
-Basic Rate ISDN, per Digital Subscriber Line-Centrex subscribers	9Z1	6.75	(R)
-Primary Rate ISDN, per Interface	9ZR	(Note 1)	
<u>FLORIDA</u>			
-Individual line or trunk, each	9ZR	\$ 6.75	(R)
-Basic Rate ISDN, per Digital Subscriber Line	9ZR	6.75	(R)
-Basic Rate ISDN, per Digital Subscriber Line-Centrex subscribers	9Z1	6.75	(R)
-Primary Rate ISDN, per Interface	9ZR	(Note 1)	
<u>GEORGIA</u>			
-Individual line or trunk, each	9ZR	\$ 6.75	(R)
-Basic Rate ISDN, per Digital Subscriber Line	9ZR	6.75	(R)
-Basic Rate ISDN, per Digital Subscriber Line-Centrex subscribers	9Z1	6.75	(R)
-Primary Rate ISDN, per Interface	9ZR	(Note 1)	
<u>KENTUCKY</u>			
-Individual line or trunk, each	9ZR	\$ 6.75	(R)
-Basic Rate ISDN, per Digital Subscriber Line	9ZR	6.75	(R)
-Basic Rate ISDN, per Digital Subscriber Line-Centrex subscribers	9Z1	6.75	(R)
-Primary Rate ISDN, per Interface	9ZR	(Note 1)	

Note 1: For Primary Rate ISDN local exchange service, the EUCL Charge will be assessed at five times the Multiline Business EUCL Charge rate, per Primary Rate ISDN interface.

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ACCESS SERVICE

4 - End User Access Service (Cont'd)

4.7 Rate Charges (Cont'd)

(C) End User Common Line (EUCL) Charge - Multiline Business Subscriber (Cont'd)

	<u>USOC</u>	<u>Rate Per Month</u>	
<u>LOUISIANA</u>			
-Individual line or trunk, each	9ZR	\$ 6.75	(R)
-Basic Rate ISDN, per Digital Subscriber Line	9ZR	6.75	(R)
-Basic Rate ISDN, per Digital Subscriber Line- Centrex subscribers	9Z1	6.75	(R)
-Primary Rate ISDN, per Interface	9ZR	(Note 1)	
<u>MISSISSIPPI</u>			
-Individual line or trunk, each	9ZR	\$ 6.75	(R)
-Basic Rate ISDN, per Digital Subscriber Line	9ZR	6.75	(R)
-Basic Rate ISDN, per Digital Subscriber Line- Centrex subscribers	9Z1	6.75	(R)
-Primary Rate ISDN, per Interface	9ZR	(Note 1)	
<u>NORTH CAROLINA</u>			
-Individual line or trunk, each	9ZR	\$ 6.75	(R)
-Basic Rate ISDN, per Digital Subscriber Line	9ZR	6.75	(R)
-Basic Rate ISDN, per Digital Subscriber Line- Centrex subscribers	9Z1	6.75	(R)
-Primary Rate ISDN, per Interface	9ZR	(Note 1)	
<u>SOUTH CAROLINA</u>			
-Individual line or trunk, each	9ZR	\$ 6.75	(R)
-Basic Rate ISDN, per Digital Subscriber Line	9ZR	6.75	(R)
-Basic Rate ISDN, per Digital Subscriber Line- Centrex subscribers	9Z1	6.75	(R)
-Primary Rate ISDN, per Interface	9ZR	(Note 1)	
<u>TENNESSEE</u>			
-Individual line or trunk, each	9ZR	\$ 6.75	(R)
-Basic Rate ISDN, per Digital Subscriber Line	9ZR	6.75	(R)
-Basic Rate ISDN, per Digital Subscriber Line- Centrex subscribers	9Z1	6.75	(R)
-Primary Rate ISDN, per Interface	9ZR	(Note 1)	

Note 1: For Primary Rate ISDN local exchange service, the EUCL Charge will be assessed at five times the Multiline Business EUCL Charge rate, per Primary Rate ISDN interface.

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ACCESS SERVICE

4 - End User Access Service (Cont'd)

4.7 Rate Charges (Cont'd)

(D) Excess Line Port Charge

ALL STATES

	<u>USOC</u>	<u>Rate</u> <u>Per Month</u>
- Per Basic Rate ISDN Digital Subscriber Line	9ZEBR	\$ 2.44
- Per Primary Rate ISDN Interface	9ZEPR	14.00

(E) Federal Universal Service Charge

ALL STATES

- Per Primary Residential Line or Trunk	FUJ1X	\$0.66	(R)
- Per Additional Residential Line or Trunk	FUJAX	\$0.69	(R)
- Per Single Line Business Line or Trunk	FUJ1X	\$0.66	(R)
- Per Multi-Line Business Line or Trunk	FUJMX	\$0.85	(R)
- Per Centrex Station Line (Note 1)	FUJMX	\$0.10	
- Per Basic Rate ISDN Digital Subscriber Line, Residence Subscriber	FUJAX	\$0.94	(R)
- Per Basic Rate ISDN Digital Subscriber Line, Single Line Business Subscriber	FUJAX	\$0.94	(R)
- Per Basic Rate ISDN Digital Subscriber Line, Multiline Business Subscriber (Note 2)	FUJAX	\$0.94	(R)
- Per Primary Rate ISDN Interface	FUJMX	\$5.65	(R)

Note 1: For Centrex-type services (e.g. BellSouth ESSX service, BellSouth MultiServ service, BellSouth MultiServ Plus and BellSouth Centrex), the FUS charge will be assessed at one-ninth the Multiline Business charge.

Note 2: This Basic Rate ISDN FUS charge also applies to Basic Rate ISDN lines that are provided as part of a Centrex system, in lieu of the Centrex Station Line rate.

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ACCESS SERVICE

18 - BellSouth Operator Services

18.1 BellSouth Operator Transfer Service

18.1.3 Obligations of the Customer (Cont'd)

The customer must order capacity sufficient to handle customer operator services end user requests for interLATA service originating from all Telephone Company end offices within each LATA of the BellSouth Operator Services System serving area where BellSouth Operator Transfer Service is requested.

- (E) Jurisdictional reporting will apply as specified for BellSouth SWA FGC, BellSouth SWA FGD or BellSouth SWA TSBSA 2 or BellSouth SWA TSBSA 3 in Section 2.3.10 preceding for determining the Percent Interstate Usage (PIU).

18.1.4 Rate Regulations

- (A) The Operator Transfer charge is applied on a per end user request for interLATA service transferred basis, as set forth in 18.1.5 following. A request shall be considered transferred when the Telephone Company operator activates the BellSouth Operator Services System switch which routes the call from the BellSouth Operator Services System location to the customer location.
- (B) Switched access premium rates and charges, recurring and nonrecurring, as set forth in 6.8 preceding will apply to all end user requests for interLATA service transferred from the BellSouth Operator Services System location to the customer location via the customer's BellSouth SWA FGC, BellSouth SWA FGD or BellSouth SWA TSBSA 2 or BellSouth SWA TSBSA 3 trunks. In addition, Rate Regulations as specified in 6.7 preceding will apply.

18.1.5 Rates and Charges

ALL STATES  
Rate per End User  
Request for InterLATA  
Service Transferred

- (A) BellSouth Operator  
Transfer Services

\$0.342137

(R)

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### ACCESS SERVICE

#### 23 – Metropolitan Statistical Area Access Services (Cont'd)

#### 23.3 Services Available in an MSA

The following services are available in MSA's with Full or Limited Service Relief:

##### BellSouth SWA Dedicated Transport Services

- BellSouth SWA VG
- BellSouth SWA DSO
- BellSouth SWA DS1
- BellSouth SWA DS3
- BellSouth SWA Dedicated Ring
- BellSouth SWA Managed Shared Network Service
- BellSouth SWA Managed Shared Ring Service
- CCS7 Signaling Connection and CCS7 Signaling Termination
- Dedicated Network Access Lines (DNALs)
- BellSouth SWA SONET Transport Components
- BellSouth Wavelength SWA Dedicated Ring Service Components
- BellSouth Wavelength SWA Channel Service Components

(N)  
(N)

##### Special Access (a.k.a. BellSouth SPA) Services

- Metallic (a.k.a. BellSouth SPA Metallic)
- Telegraph Grade (a.k.a. BellSouth SPA Telegraph)
- Voice Grade (a.k.a. BellSouth SPA VG)
- WATS Access Line (WAL) (a.k.a. BellSouth SPA WATS Lines)
- Program Audio (a.k.a. BellSouth SPA Program Audio)
- Broadcast Quality Video (a.k.a. BellSouth SPA Broadcast Quality Video)
- Commercial Quality Video (a.k.a. BellSouth SPA Commercial Quality Video )
- DS3 Digital Video Service (a.k.a. BellSouth SPA DS3 Digital Video)
- BellSouth SPA Modular Video Transport Service
- 70 MHz Transport (a.k.a. BellSouth SPA 70 MHz Transport)
- Uncompressed Switched Video (a.k.a. BellSouth SPA Uncompressed Switched Video)
- Wideband Analog (a.k.a. BellSouth SPA Wideband Analog)
- Wideband Data (a.k.a. BellSouth SPA Wideband Data)
- Derived Data Channel (a.k.a. BellSouth SPA Derived Data Channel)
- Digital Data Access Service (a.k.a. BellSouth SPA DSO Digital Data)
- High Capacity (a.k.a. BellSouth SPA High Capacity)
- DS1 (a.k.a. BellSouth SPA DS1)
- LightGate svc.(a.k.a. BellSouth SPA Point to Point)
- SMARTGate svc.(a.k.a. BellSouth SPA Managed Shared Ring)
- SMARTPath svc.(a.k.a. BellSouth SPA DS1 & DS3 Shared Ring)
- SMARTRing svc.(a.k.a. BellSouth SPA Dedicated Ring)
- FlexServ Service (a.k.a. BellSouth SPA Customer Reconfiguration)
- Dry Fiber
- BellSouth ADSL Service
- BellSouth SPA Managed Shared Network Service
- BellSouth Metro Ethernet Service
- BellSouth Enterprise DSL Service
- BellSouth Wavelength Service
- BellSouth Session Based DSL Service
- BellSouth Wavelength Dedicated Ring Service
- BellSouth Wavelength Channel Service

(N)  
(N)

ACCESS SERVICE

23 – Metropolitan Statistical Area Access Services (Cont'd)

23.5 Rates and Charges (Cont'd)

23.5.1 BellSouth SWA Dedicated Transport (Cont'd)

(R) BellSouth SWA SONET Transport Components (Cont'd)

- (8) DS1 and DS3 Interfaces for Connecting DS1 and DS3 Switched Service to Synchronous LightGate service (a.k.a BellSouth SPA Point to Point Network) via a Shared Use Arrangement

(a) DS1 and DS3 Interfaces

	<u>Non- Recurring Charge</u>	<u>Month to Month</u>	<u>USOC</u>	
Per DS1 COCI	\$170.00	\$22.50	HC710	
Per DS1 CUCI	\$170.00	\$22.50	HC71C	
Per DS3 COCI	\$180.00	\$108.00	HC730	
Per DS3 CUCI	\$180.00	\$108.00	HC73C	
Per Flex DS1 <sup>1</sup> COCI	\$170.00	\$22.50	HC7F0	(N)
Per Flex DS1 <sup>1</sup> CUCI	\$170.00	\$22.50	HC7FC	(N)

	<u>Transport Payment Plan Rates</u>			<u>USOC</u>	
	<u>Plan A</u>	<u>Plan B</u>	<u>Plan C</u>		
	<u>12 to 26 Months</u>	<u>37 to 60 Months</u>	<u>61 to 96 Months</u>		
	<u>Per Month Rates</u>				
Per DS1 COCI	\$ 19.00	\$16.00	\$14.00	HC710	
Per DS1 CUCI	\$ 19.00	\$16.00	\$14.00	HC71C	
Per DS3 COCI	\$ 66.00	\$66.00	\$66.00	HC730	
Per DS3 CUCI	\$ 66.00	\$66.00	\$66.00	HC73C	
Per Flex DS1 <sup>1</sup> COCI	\$ 19.00	\$16.00	\$14.00	HC7F0	(N)
Per Flex DS1 <sup>1</sup> CUCI	\$ 19.00	\$16.00	\$14.00	HC7FC	(N)

Note 1: The Flex DS1 interface is for use when a DS1 Switched Service connects to LightGate service (a.k.a. BellSouth SPA Point to Point Network) that has Flex DS1 functionality. (N)  
 (N)  
 (N)

EFFECTIVE: JULY 1, 2005

ACCESS SERVICE (N)

23 – Metropolitan Statistical Area Access Services (Cont'd) (N)

23.5 Rates and Charges (Cont'd) (N)

23.5.1 BellSouth SWA Dedicated Transport (Cont'd) (N)

(S) BellSouth Wavelength SWA Dedicated Ring Service Components (N)

	<u>Recurring Charges</u>		
	Month		
	to		
	<u>Month</u>	<u>USOC</u>	
(1) Primary System <sup>1</sup>			(N)
- Per Primary System	\$6,750.00	WDHPS	(N)
(2) Expansion System <sup>2</sup>			(N)
- Per Expansion System	3,000.00	WDHES	(N)
(3) Wavelength Channel			(N)
(a) Bit Rate Specific, Per Wavelength Channel			(N)
- OC-3, OC-3+, OC-12, OC-48 or OC-48+, unprotected	12,500.00	WDHDU	(N)
- OC-192 or OC-192+, unprotected	20,000.00	WDHDU	(N)
- OC-3 WaveGate	17,700.00	WDHDW	(N)
- OC-12 WaveGate	18,060.00	WDHDW	(N)
- OC-48 WaveGate	23,650.00	WDHDW	(N)
- OC-192 WaveGate	40,000.00	WDHDW	(N)
(4) Regeneration Node			(N)
- Per Regeneration Node	6,750.00	WDHRS	(N)
(5) Amplification			(N)
- Per Ring Segment Requiring Amplification	3,000.00	WDHNA	(N)

Note 1: Two Primary System service components apply, per Node Location, on a ring as described in 29.3.2 following. (N)

Note 2: Two Expansion System service components apply per Node Location, per 8 incremental activated wavelengths on a ring, as described in 29.3.2 following. Applies for wavelength activations above the Primary System capacity. (N)

EFFECTIVE: JULY 1, 2005

ACCESS SERVICE

23 – Metropolitan Statistical Area Access Services (Cont'd) (N)  
 23.5 Rates and Charges (Cont'd) (N)

23.5.1 BellSouth SWA Dedicated Transport (Cont'd) (N)

(S) BellSouth Wavelength SWA Dedicated Ring Service Components (Cont'd) (N)

	Transport Payment Plan				
	Recurring Charges				
	Plan A	Plan B	Plan C		
	12-36	37-60	61-96		
	Months	Months	Months	USOC	
(6) Primary System <sup>1</sup>					(N)
(a) Per Primary System	\$4,500.00	\$3,700.00	\$3,000.00	WDHPS	(N)
(7) Expansion System <sup>2</sup>					(N)
(a) Per Expansion System	2,750.00	1,875.00	1,500.00	WDHES	(N)
(8) Wavelengths Channel					(N)
(a) Bit Rate Specific, Per Wavelength Channel					(N)
1 – 7 Wavelength Channels					(N)
- OC-3, OC-3+, OC-12, OC-48	8,500.00	7,200.00	6,100.00	WDH DU	(N)
or OC-48+, unprotected					(N)
- OC-192 or OC-192+,	14,700.00	12,500.00	10,600.00	WDH DU	(N)
unprotected					(N)
- OC-3 WaveGate	13,545.00	12,125.00	11,310.00	WDH DW	(N)
- OC-12 WaveGate	14,180.00	13,350.00	12,535.00	WDH DW	(N)
- OC-48 WaveGate	18,630.00	16,300.00	15,700.00	WDH DW	(N)
- OC-192 WaveGate	28,375.00	26,650.00	24,700.00	WDH DW	(N)
8 – 15 Wavelength Channels					(N)
- OC-3, OC-3+, OC-12, OC-48	8,075.00	6,840.00	5,795.00	WDH DU	(N)
or OC-48+, unprotected					(N)
- OC-192 or OC-192+,	13,965.00	11,875.00	10,070.00	WDH DU	(N)
unprotected					(N)
- OC-3 WaveGate	12,868.00	11,519.00	10,745.00	WDH DW	(N)
- OC-12 WaveGate	13,471.00	12,683.00	11,908.00	WDH DW	(N)
- OC-48 WaveGate	17,699.00	15,485.00	14,915.00	WDH DW	(N)
- OC-192 WaveGate	26,956.00	25,318.00	23,465.00	WDH DW	(N)
Note 1: Two Primary System service components apply, per Node					(N)
Location, on a ring as described in 29.3.2 following.					(N)
Note 2: Two Expansion System service components apply per Node					(N)
Location, per 8 incremental activated wavelengths on a ring,					(N)
as described in 29.3.2 following. Applies for wavelength					(N)
activations above the Primary System capacity.					(N)

EFFECTIVE: JULY 1, 2005

ACCESS SERVICE				(N)
23 – Metropolitan Statistical Area Access Services (Cont'd)				(N)
23.5 Rates and Charges (Cont'd)				(N)
23.5.1 BellSouth SWA Dedicated Transport (Cont'd)				(N)
(S) BellSouth Wavelength SWA Dedicated Ring Service Components (Cont'd)				(N)
	Transport Payment Plan			(N)
	Recurring Charges			(N)
	Plan A	Plan B	Plan C	(N)
	12-36	37-60	61-96	(N)
	Months	Months	Months	(N)
			USOC	(N)
(8) Wavelengths Channel (Cont'd)				(N)
(a) Bit Rate Specific, Per Wavelength Channel (Cont'd)				(N)
16 – 23 Wavelength Channels				(N)
- OC-3, OC-3+, OC-12, OC-48	\$7,650.00	\$6,480.00	\$5,490.00	WDH DU (N)
or OC-48+, unprotected				(N)
- OC-192 or OC-192+,	13,230.00	11,250.00	9,540.00	WDH DU (N)
unprotected				(N)
- OC-3 WaveGate	12,191.00	10,913.00	10,179.00	WDH DW (N)
- OC-12 WaveGate	12,762.00	12,015.00	11,282.00	WDH DW (N)
- OC-48 WaveGate	16,767.00	14,670.00	14,130.00	WDH DW (N)
- OC-192 WaveGate	25,538.00	23,985.00	22,230.00	WDH DW (N)
24 – 31 Wavelength Channels				(N)
- OC-3, OC-3+, OC-12, OC-48	7,225.00	6,120.00	5,185.00	WDH DU (N)
or OC-48+, unprotected				(N)
- OC-192 or OC-192+,	12,495.00	10,625.00	9,010.00	WDH DU (N)
unprotected				(N)
- OC-3 WaveGate	11,513.00	10,306.00	9,614.00	WDH DW (N)
- OC-12 WaveGate	12,053.00	11,348.00	10,655.00	WDH DW (N)
- OC-48 WaveGate	15,836.00	13,855.00	13,345.00	WDH DW (N)
- OC-192 WaveGate	24,119.00	22,653.00	20,995.00	WDH DW (N)
32 and over Wavelength Channels				(N)
-OC-3, OC-3+, OC-12, OC-48	6,800.00	5,760.00	4,880.00	WDH DU (N)
or OC-48+, unprotected				(N)
-OC-192 or OC-192+,	11,760.00	10,000.00	8,480.00	WDH DU (N)
unprotected				(N)
- OC-3 WaveGate	10,836.00	9,700.00	9,048.00	WDH DW (N)
- OC-12 WaveGate	11,344.00	10,680.00	10,028.00	WDH DW (N)
- OC-48 WaveGate	14,904.00	13,040.00	12,560.00	WDH DW (N)
- OC-192 WaveGate	22,700.00	21,320.00	19,760.00	WDH DW (N)
(9) Regeneration Node				(N)
- Per Regeneration Node	4,500.00	3,700.00	3,000.00	WDH RS (N)
(10) Amplification				(N)
- Per Ring Segment Requiring				(N)
Amplification System	2,500.00	2,250.00	1,900.00	WDH NA (N)

All BellSouth marks contained herein and as set forth in the trademarks and servicemarks section of this Tariff are owned by BellSouth Intellectual Property Corporation.

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EFFECTIVE: JULY 1, 2005

ACCESS SERVICE (N)

23 – Metropolitan Statistical Area Access Services (Cont'd) (N)

23.5 Rates and Charges (Cont'd) (N)

23.5.1 BellSouth SWA Dedicated Transport (Cont'd) (N)

(T) BellSouth Wavelength SWA Channel Service Components (Cont'd) (N)

(2) Dedicated System Wavelength Channel (N)

(a) Bit Rate Specific, Per Dedicated System Wavelength Channel (N)

	<u>NRC</u>	<u>Month to Month</u>	<u>USOC</u>	(N)
- OC-3, OC-12 or OC-48, unprotected	\$2,500.00	\$12,500.00	WDFDU	(N)
- OC-192, unprotected	3,000.00	20,000.00	WDFDU	(N)
- OC-3 WaveGate	3,000.00	17,700.00	WDFDW	(N)
- OC-12 WaveGate	3,500.00	18,060.00	WDFDW	(N)
- OC-48 WaveGate	4,000.00	25,650.00	WDFDW	(N)
- OC-192 WaveGate	5,000.00	40,000.00	WDFDW	(N)

Transport Payment Plan Recurring Charges (N)

<u>Plan A</u>	<u>Plan B</u>	<u>Plan C</u>	<u>USOC</u>	(N)
<u>12-36</u>	<u>37-60</u>	<u>61-96</u>		(N)
<u>Months</u>	<u>Months</u>	<u>Months</u>		(N)

1 – 3 Dedicated System Wavelength Channel Category (N)

- OC-3, OC-12 or OC-48, unprotected	\$9,775.00	\$8,280.00	\$7,015.00	WDFDU	(N)
- OC-192, unprotected	16,905.00	14,375.00	12,190.00	WDFDU	(N)
- OC-3 WaveGate	15,576.75	13,943.75	13,006.50	WDFDW	(N)
- OC-12 WaveGate	16,307.00	15,352.50	14,415.25	WDFDW	(N)
- OC-48 WaveGate	21,424.50	18,745.00	18,055.00	WDFDW	(N)
- OC-192 WaveGate	32,631.25	30,647.50	28,405.00	WDFDW	(N)

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ACCESS SERVICE					(N)
23 – Metropolitan Statistical Area Access Services (Cont'd)					(N)
23.5 <u>Rates and Charges</u> (Cont'd)					(N)
23.5.1 <u>BellSouth SWA Dedicated Transport</u> (Cont'd)					(N)
(T) <u>BellSouth Wavelength SWA Channel Service Components</u> (Cont'd)					(N)
(2) Dedicated System Wavelength Channel (Cont'd)					(N)
(a) Bit Rate Specific, Per Dedicated System Wavelength Channel (Cont'd)					(N)
		Transport Payment Plan			(N)
		<u>Recurring Charges</u>			(N)
		Plan A	Plan B	Plan C	(N)
		12-36	37-60	61-96	(N)
		<u>Months</u>	<u>Months</u>	<u>Months</u>	(N)
				<u>USOC</u>	(N)
4 - 7 Dedicated System Wavelength Channel Category					(N)
- 0C-3, 0C-12 or 0C-48, unprotected	\$8,500.00	\$7,200.00	\$6,100.00	WDFDU	(N)
- 0C-192, unprotected	14,700.00	12,500.00	10,600.00	WDFDU	(N)
- 0C-3 WaveGate	13,545.00	12,125.00	11,310.00	WDFDW	(N)
- 0C-12 WaveGate	14,180.00	13,350.00	12,535.00	WDFDW	(N)
- 0C-48 WaveGate	18,630.00	16,300.00	15,700.00	WDFDW	(N)
- 0C-192 WaveGate	28,375.00	26,650.00	24,700.00	WDFDW	(N)
8 - 15 Dedicated System Wavelength Channel Category					(N)
- 0C-3, 0C-12 or 0C-48, unprotected	8,075.00	6,840.00	5,795.00	WDFDU	(N)
- 0C-192, unprotected	13,965.00	11,875.00	10,070.00	WDFDU	(N)
- 0C-3 WaveGate	12,868.00	11,519.00	10,745.00	WDFDW	(N)
- 0C-12 WaveGate	13,471.00	12,683.00	11,908.00	WDFDW	(N)
- 0C-48 WaveGate	17,699.00	15,485.00	14,915.00	WDFDW	(N)
- 0C-192 WaveGate	26,956.00	25,318.00	23,465.00	WDFDW	(N)

EFFECTIVE: JULY 1, 2005

ACCESS SERVICE					(N)
23 – Metropolitan Statistical Area Access Services (Cont'd)					(N)
23.5 <u>Rates and Charges</u> (Cont'd)					(N)
23.5.1 <u>BellSouth SWA Dedicated Transport</u> (Cont'd)					(N)
(T) <u>BellSouth Wavelength SWA Channel Service Components</u> (Cont'd)					(N)
(2) Dedicated System Wavelength Channel (Cont'd)					(N)
(a) Bit Rate Specific, Per Dedicated System Wavelength Channel (Cont'd)					(N)
		Transport Payment Plan			(N)
		<u>Recurring Charges</u>			(N)
		Plan A	Plan B	Plan C	(N)
		12-36	37-60	61-96	(N)
		<u>Months</u>	<u>Months</u>	<u>Months</u>	(N)
				<u>USOC</u>	(N)
16 - 23 Dedicated System Wavelength Channel Category					(N)
- 0C-3, 0C-12 or 0C-48, unprotected	\$7,650.00	\$6,480.00	\$5,490.00	WDFDU	(N)
- 0C-192, unprotected	13,230.00	11,250.00	9,540.00	WDFDU	(N)
- 0C-3 WaveGate	12,191.00	10,913.00	10,179.00	WDFDW	(N)
- 0C-12 WaveGate	12,762.00	12,015.00	11,282.00	WDFDW	(N)
- 0C-48 WaveGate	16,767.00	14,670.00	14,130.00	WDFDW	(N)
- 0C-192 WaveGate	25,538.00	23,985.00	22,230.00	WDFDW	(N)
24 - 31 Dedicated System Wavelength Channel Category					(N)
- 0C-3, 0C-12 or 0C-48, unprotected	7,225.00	6,120.00	5,185.00	WDFDU	(N)
- 0C-192, unprotected	12,495.00	10,625.00	9,010.00	WDFDU	(N)
- 0C-3 WaveGate	11,513.00	10,306.00	9,614.00	WDFDW	(N)
- 0C-12 WaveGate	12,053.00	11,348.00	10,655.00	WDFDW	(N)
- 0C-48 WaveGate	15,836.00	13,855.00	13,345.00	WDFDW	(N)
- 0C-192 WaveGate	24,119.00	22,653.00	20,995.00	WDFDW	(N)

BELLSOUTH TELECOMMUNICATIONS, INC.  
 BY: Operations Manager - Pricing  
 29G57, 675 W. Peachtree St., N.E.  
 Atlanta, Georgia 30375  
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ACCESS SERVICE				(N)
23 – Metropolitan Statistical Area Access Services (Cont'd)				(N)
23.5 <u>Rates and Charges</u> (Cont'd)				(N)
23.5.1 <u>BellSouth SWA Dedicated Transport</u> (Cont'd)				(N)
(T) <u>BellSouth Wavelength SWA Channel Service Components</u> (Cont'd)				(N)
(2) Dedicated System Wavelength Channel (Cont'd)				(N)
(a) Bit Rate Specific, Per Dedicated System Wavelength Channel (Cont'd)				(N)
Transport Payment Plan				(N)
Recurring Charges				(N)
Plan A	Plan B	Plan C		(N)
12-36	37-60	61-96		(N)
<u>Months</u>	<u>Months</u>	<u>Months</u>	<u>USOC</u>	(N)
32 and Over Dedicated System Wavelength Channel Category				(N)
-OC-3, OC-12, OC-48, unprotected	\$6,800.00	\$5,760.00	\$4,880.00	WDFDU (N)
- OC-192, unprotected	11,760.00	10,000.00	8,480.00	WDFDU (N)
- OC-3 WaveGate Channel	10,836.00	9,700.00	9,048.00	WDFDW (N)
- OC-12 WaveGate Channel	11,344.00	10,680.00	10,028.00	WDFDW (N)
- OC-48 WaveGate Channel	14,904.00	13,040.00	12,560.00	WDFDW (N)
- OC-192 WaveGate Channel	22,700.00	21,320.00	19,760.00	WDFDW (N)

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ACCESS SERVICE				(N)
23 – Metropolitan Statistical Area Access Services (Cont'd)				(N)
23.5 <u>Rates and Charges</u> (Cont'd)				(N)
23.5.1 <u>BellSouth SWA Dedicated Transport</u> (Cont'd)				(N)
(T) <u>BellSouth Wavelength SWA Channel Service Components</u> (Cont'd)				(N)
(3) BellSouth Wavelength Channel Service Interoffice Channel				(N)
	<u>NRC</u>	<u>Month to Month</u>	<u>USOC</u>	(N)
				(N)
(a) Bit Rate Specific, Per Interoffice Channel				(N)
- OC-3, OC-12 or OC-48, unprotected	\$750.00	\$2,700.00	WDFC2	(N)
- OC-192, unprotected	1,000.00	6,300.00	WDFC2	(N)
- OC-3 WaveGate	3,000.00	17,700.00	WDFCW	(N)
- OC-12 WaveGate	3,500.00	18,060.00	WDFCW	(N)
- OC-48 WaveGate	4,000.00	25,650.00	WDFCW	(N)
- OC-192 WaveGate	5,000.00	40,000.00	WDFCW	(N)
	Transport Payment Plan			(N)
	Recurring Charges			(N)
	Plan A	Plan B	Plan C	(N)
	12-36	37-60	61-96	(N)
	<u>Months</u>	<u>Months</u>	<u>Months</u>	(N)
			<u>USOC</u>	(N)
1 – 3 Interoffice Channel Category				(N)
- OC-3, OC-12 or OC-48, unprotected	\$2,220.00	\$1,932.00	\$1,680.00	WDFC2
- OC-192, unprotected	4,590.00	3,830.00	3,060.00	WDFC2
- OC-3 WaveGate	15,576.75	13,943.75	13,006.50	WDFCW
- OC-12 WaveGate	16,307.00	15,352.50	14,415.25	WDFCW
- OC-48 WaveGate	21,424.50	18,745.00	18,055.00	WDFCW
- OC-192 WaveGate	32,631.25	30,647.50	28,405.00	WDFCW

EFFECTIVE: JULY 1, 2005

ACCESS SERVICE					(N)
23 – Metropolitan Statistical Area Access Services (Cont'd)					(N)
23.5 <u>Rates and Charges</u> (Cont'd)					(N)
23.5.1 <u>BellSouth SWA Dedicated Transport</u> (Cont'd)					(N)
(T) <u>BellSouth Wavelength SWA Channel Service Components</u> (Cont'd)					(N)
(3) BellSouth Wavelength Channel Service Interoffice Channel (Cont'd)					(N)
(a) Bit Rate Specific, Per Interoffice Channel (Cont'd)					(N)
		Transport Payment Plan			(N)
		<u>Recurring Charges</u>			(N)
		Plan A	Plan B	Plan C	(N)
		12-36	37-60	61-96	(N)
		<u>Months</u>	<u>Months</u>	<u>Months</u>	(N)
				<u>USOC</u>	(N)
4 - 7 Interoffice Channel Category					(N)
- OC-3, OC-12 or OC-48, unprotected	\$2,220.00	\$1,932.00	\$1,680.00	WDFC2	(N)
- OC-192, unprotected	4,590.00	3,830.00	3,060.00	WDFC2	(N)
- OC-3 WaveGate	13,545.00	12,125.00	11,310.00	WDFCW	(N)
- OC-12 WaveGate	14,180.00	13,350.00	12,535.00	WDFCW	(N)
- OC-48 WaveGate	18,630.00	16,300.00	15,700.00	WDFCW	(N)
- OC-192 WaveGate	28,375.00	26,650.00	24,700.00	WDFCW	(N)
8 - 15 Interoffice Channel Category					(N)
- OC-3, OC-12 or OC-48, unprotected	2,220.00	1,932.00	1,680.00	WDFC2	(N)
- OC-192, unprotected	4,590.00	3,830.00	3,060.00	WDFC2	(N)
- OC-3 WaveGate	12,868.00	11,519.00	10,745.00	WDFCW	(N)
- OC-12 WaveGate	13,471.00	12,683.00	11,908.00	WDFCW	(N)
- OC-48 WaveGate	17,699.00	15,485.00	14,915.00	WDFCW	(N)
- OC-192 WaveGate	26,956.00	25,318.00	23,465.00	WDFCW	(N)

EFFECTIVE: JULY 1, 2005

ACCESS SERVICE				(N)
23 – Metropolitan Statistical Area Access Services (Cont'd)				(N)
23.5 <u>Rates and Charges</u> (Cont'd)				(N)
23.5.1 <u>BellSouth SWA Dedicated Transport</u> (Cont'd)				(N)
(T) <u>BellSouth Wavelength SWA Channel Service Components</u> (Cont'd)				(N)
(3) BellSouth Wavelength Channel Service Interoffice Channel (Cont'd)				(N)
(a) Bit Rate Specific, Per Interoffice Channel (Cont'd)				(N)
Transport Payment Plan				(N)
Recurring Charges				(N)
	Plan A	Plan B	Plan C	(N)
	12-36	37-60	61-96	(N)
	<u>Months</u>	<u>Months</u>	<u>Months</u>	(N)
			<u>USOC</u>	(N)
16 - 23 Interoffice Channel Category				(N)
- OC-3, OC-12 or OC-48, unprotected	\$1,830.00	\$1,635.00	\$1,460.00	WDFC2 (N)
- OC-192, unprotected	3,780.00	3,150.00	2,520.00	WDFC2 (N)
- OC-3 WaveGate	12,191.00	10,913.00	10,179.00	WDFCW (N)
- OC-12 WaveGate	12,762.00	12,015.00	11,282.00	WDFCW (N)
- OC-48 WaveGate	16,767.00	14,670.00	14,130.00	WDFCW (N)
- OC-192 WaveGate	25,538.00	23,985.00	22,230.00	WDFCW (N)
24 - 31 Interoffice Channel Category				(N)
- OC-3, OC-12 or OC-48, unprotected	1,830.00	1,635.00	1,460.00	WDFC2 (N)
- OC-192, unprotected	3,780.00	3,150.00	2,520.00	WDFC2 (N)
- OC-3 WaveGate	11,513.00	10,306.00	9,614.00	WDFCW (N)
- OC-12 WaveGate	12,053.00	11,348.00	10,655.00	WDFCW (N)
- OC-48 WaveGate	15,836.00	13,855.00	13,345.00	WDFCW (N)
- OC-192 WaveGate	24,119.00	22,653.00	20,995.00	WDFCW (N)

EFFECTIVE: JULY 1, 2005

ACCESS SERVICE					(N)
23 – Metropolitan Statistical Area Access Services (Cont'd)					(N)
23.5 <u>Rates and Charges</u> (Cont'd)					(N)
23.5.1 <u>BellSouth SWA Dedicated Transport</u> (Cont'd)					(N)
(T) <u>BellSouth Wavelength SWA Channel Service Components</u> (Cont'd)					(N)
(3) BellSouth Wavelength Channel Service Interoffice Channel (Cont'd)					(N)
(a) Bit Rate Specific, Per Interoffice Channel (Cont'd)					(N)
		Transport Payment Plan			(N)
		<u>Recurring Charges</u>			(N)
		Plan A	Plan B	Plan C	(N)
		12-36	37-60	61-96	(N)
		<u>Months</u>	<u>Months</u>	<u>Months</u>	(N)
				<u>USOC</u>	(N)
32 and Over Interoffice Channel Category					(N)
- OC-3, OC-12 or OC-48, unprotected	\$1,830.00	\$1,635.00	\$1,460.00	WDFC2	(N)
- OC-192, unprotected	3,780.00	3,150.00	2,520.00	WDFC2	(N)
- OC-3 WaveGate	10,836.00	9,700.00	9,048.00	WDFCW	(N)
- OC-12 WaveGate	11,344.00	10,680.00	10,028.00	WDFCW	(N)
- OC-48 WaveGate	14,904.00	13,040.00	12,560.00	WDFCW	(N)
- OC-192 WaveGate	22,700.00	21,320.00	19,760.00	WDFCW	(N)

ACCESS SERVICE

23 - Metropolitan Statistical Area Access Services (Cont'd)

23.5 Rates and Charges (Cont'd)

23.5.2 BellSouth SPA Service

23.5.2.9 High Capacity (a.k.a. BellSouth SPA High Capacity) Service (Cont'd)

ALL STATES (Cont'd)

(A) Local Channel (Per Local Channel) (Cont'd)

(3) LightGate service (a.k.a. BellSouth SPA Point to Point Network) Local Channel Systems (Includes first one-half air mile) (Cont'd)

(s) LightGate service (a.k.a. BellSouth SPA Point to Point Network) Synchronous System service Channel Interfaces (Cont'd)

	<u>Non-Recurring Charge</u>	<u>Month to Month Rates</u>	<u>USOC</u>	
<u>Central Office Channel Interfaces</u> (Cont'd)				
Per 1000 Mbps <sup>1</sup>	\$ 300.00	\$ 740.00	1PQEK	
Per 10 Mbps	\$400.00	\$500.00	1PQEL	(N)
Per 100 Mbps	\$400.00	\$540.00	1PQEL	(N)
Per Fractional 1000 Mbps				(N)
- 50 Mbps	\$400.00	\$520.00	1PQEL	(N)
- 150 Mbps	\$400.00	\$560.00	1PQEL	(N)
- 300 Mbps	\$400.00	\$600.00	1PQEL	(N)
- 450 Mbps	\$400.00	\$640.00	1PQEL	(N)
- 600 Mbps	\$400.00	\$700.00	1PQEL	(N)
Per Flex DS1	\$200.00	\$22.50	1PQEQ	(N)
Per DS3 (Asymmetrical with DS1/Flex DS1) <sup>2</sup>	\$450.00	\$500.00	1PQEX	(N)
				(M)

Note 1: Available only for systems installed on or after September 30, 2003 that do not contain a Optical Customer Termination or a Optical Serving Wire Center Termination.

Note 2: A DS3 (Asymmetrical with DS1/Flex DS1) interface has the capacity to aggregate 28 DS1s. The DS3 (Asymmetrical with DS1/Flex DS1) may interface at an OC-3 node with a DS1 interface and the DS3 (Asymmetrical with DS1/Flex DS1) may interface at an OC-12, OC-48 or OC-192 node with a Flex DS1 interface.

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EFFECTIVE: JULY 1, 2005

ACCESS SERVICE

(N)

23 - Metropolitan Statistical Area Access Services (Cont'd)

(N)

23.5 Rates and Charges (Cont'd)

(N)

23.5.2 BellSouth SPA Service

(N)

23.5.2.9 High Capacity (a.k.a. BellSouth SPA High Capacity) Service (Cont'd)

(N)

ALL STATES (Cont'd)

(N)

(A) Local Channel (Per Local Channel) (Cont'd)

(N)

(3) LightGate service (a.k.a. BellSouth SPA Point to Point Network) Local Channel Systems (Includes first one-half air mile) (Cont'd)

(N)

(s) LightGate service (a.k.a. BellSouth SPA Point to Point Network) Synchronous System service Channel Interfaces (Cont'd)

(N)

(N)

	Non-	Month	
	Recurring	to	
	<u>Charge</u>	Month	
		<u>Rates</u>	<u>USOC</u>

(N)

(N)

(N)

(N)

Customer Channel Interfaces

(M)

Per DS1	\$ 170.00	\$ 30.00	1PQF1	(M)
Per DS3	\$ 235.00	\$ 230.00	1PQF3	(M)
Per STS-1	\$ 260.00	\$ 240.00	1PQF4	(M)
Per OC-3 (2 Fiber)	\$ 235.00	\$ 240.00	1PQF5	(M)
(4 Fiber)	\$ 235.00	\$ 475.00	1PQF6	(M)
Per OC-12 (2 Fiber)	\$ 275.00	\$ 715.00	1PQF8	(M)
(4 Fiber)	\$ 275.00	\$1430.00	1PQF7	(M)
Per OC-48 (2 Fiber)	\$ 350.00	\$1600.00	1PQF2	(M)
(4 Fiber)	\$ 350.00	\$3200.00	1PQF0	(M)
Per 1000 Mbps <sup>1</sup>	\$ 300.00	\$ 740.00	1PQFK	(M)
Per 10 Mbps	\$400.00	\$500.00	1PQFL	(N)
Per 100 Mbps	\$400.00	\$540.00	1PQFL	(N)

Note 1: Available only for systems installed on or after September 30, 2003 that do not contain a Optical Customer Termination or a Optical Serving Wire Center Termination.

(N)

(N)

(N)

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EFFECTIVE: JULY 1, 2005

ACCESS SERVICE				(N)
23 - Metropolitan Statistical Area Access Services (Cont'd)				(N)
23.5 <u>Rates and Charges</u> (Cont'd)				(N)
23.5.2 <u>BellSouth SPA Service</u>				(N)
23.5.2.9 <u>High Capacity (a.k.a. BellSouth SPA High Capacity) Service</u> (Cont'd)				(N)
<u>ALL STATES</u> (Cont'd)				(N)
(A) Local Channel (Per Local Channel) (Cont'd)				(N)
(3) LightGate service (a.k.a. BellSouth SPA Point to Point Network) Local Channel Systems (Includes first one-half air mile) (Cont'd)				(N)
(s) LightGate service (a.k.a. BellSouth SPA Point to Point Network) Synchronous System service Channel Interfaces (Cont'd)				(N)
	Non- Recurring Charge	Month to Month Rates	<u>USOC</u>	(N)
<u>Customer Channel Interfaces</u> (Cont'd)				(N)
Per Fractional 1000 Mbps				(N)
- 50 Mbps	\$400.00	\$520.00	1PQFL	(N)
- 150 Mbps	\$400.00	\$560.00	1PQFL	(N)
- 300 Mbps	\$400.00	\$600.00	1PQFL	(N)
- 450 Mbps	\$400.00	\$640.00	1PQFL	(N)
- 600 Mbps	\$400.00	\$700.00	1PQFL	(N)
Per Flex DS1	\$260.00	\$22.50	1PQFQ	(N)
Per DS3 (Asymmetrical with DS1/Flex DS1) <sup>1</sup>	\$600.00	\$500.00	1PQFX	(N)

Note 1: A DS3 (Asymmetrical with DS1/Flex DS1) interface has the capacity to aggregate 28 DS1s. The DS3 (Asymmetrical with DS1/Flex DS1) may interface at an OC-3 node with a DS1 interface and the DS3 (Asymmetrical with DS1/Flex DS1) may interface at an OC-12, OC-48 or OC-192 node with a Flex DS1 interface.

EFFECTIVE: JULY 1, 2005

ACCESS SERVICE

23 - Metropolitan Statistical Area Access Services (Cont'd)

23.5 Rates and Charges (Cont'd)

23.5.2 BellSouth SPA Service

23.5.2.9 High Capacity (a.k.a. BellSouth SPA High Capacity) Service (Cont'd)

ALL STATES (Cont'd)

(A) Local Channel (Per Local Channel) (Cont'd)

(3) LightGate service (a.k.a. BellSouth SPA Point to Point Network) Local Channel Systems (Includes first one-half air mile) (Cont'd)

(an) LightGate service (a.k.a. BellSouth SPA Point to Point Networks) Synchronous service System Channel Interfaces (Cont'd)

	Non-Recurring Charge	Transport Payment Plan Rates			USOC	
		Plan A 12 to 36 Months	Plan B 37 to 60 Months	Plan C 61 to 96 Months		
Per Month Rates						
<u>Central Office Channel Interfaces (Cont'd)</u>						
Per 1000 Mbps <sup>1</sup>	\$300.00	\$ 520.00	\$ 475.00	\$ 425.00	1PQEK	
Per 10 Mbps	\$400.00	\$175.00	\$155.00	\$140.00	1PQEL	(N)
Per 100 Mbps	\$400.00	\$210.00	\$190.00	\$170.00	1PQEL	(N)
Per Fractional 1000 Mbps						(N)
- 50 Mbps	\$400.00	\$190.00	\$170.00	\$150.00	1PQEL	(N)
- 150 Mbps	\$400.00	\$230.00	\$210.00	\$190.00	1PQEL	(N)
- 300 Mbps	\$400.00	\$300.00	\$280.00	\$260.00	1PQEL	(N)
- 450 Mbps	\$400.00	\$340.00	\$310.00	\$290.00	1PQEL	(N)
- 600 Mbps	\$400.00	\$380.00	\$340.00	\$320.00	1PQEL	(N)
Per Flex DS1	\$200.00	\$19.00	\$16.00	\$14.00	1PQEQ	(N)
Per DS3 (Asymmetrical with DS1/Flex DS1) <sup>2</sup>						(N)
-	\$450.00	\$390.00	\$365.00	\$350.00	1PQEX	(N)
- Vintage Rate <sup>3</sup>	-	\$19.00	\$16.00	\$14.00	1PQEX	(N)

Note 1: Available only for systems installed on or after September 30, 2003 that do not contain a Optical Customer Termination or a Optical Serving Wire Center Termination.

Note 2: A DS3 (Asymmetrical with DS1/Flex DS1) interface has the capacity to aggregate 28 DS1s. The DS3 (Asymmetrical with DS1/Flex DS1) may interface at an OC-3 node with a DS1 interface and the DS3 (Asymmetrical with DS1/Flex DS1) may interface at an OC-12, OC-48 or OC-192 node with a Flex DS1 interface.

Note 3: Rate in effect prior to May 7, 2005.

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EFFECTIVE: JULY 1, 2005

ACCESS SERVICE

(N)

23 - Metropolitan Statistical Area Access Services (Cont'd)

(N)

23.5 Rates and Charges (Cont'd)

(N)

23.5.2 BellSouth SPA Service

(N)

23.5.2.9 High Capacity (a.k.a. BellSouth SPA High Capacity) Service (Cont'd)

(N)

ALL STATES (Cont'd)

(N)

(A) Local Channel (Per Local Channel) (Cont'd)

(N)

(3) LightGate service (a.k.a. BellSouth SPA Point to Point Network)  
 Local Channel Systems (Includes first one-half air mile) (Cont'd)

(N)

(N)

(an) LightGate service (a.k.a. BellSouth SPA Point to Point Networks)  
 Synchronous service System Channel Interfaces (Cont'd)

(N)

(N)

	Non- Recurring Charge	Transport Payment Plan Rates			USOC
		Plan A 12 to 36 Months	Plan B 37 to 60 Months	Plan C 61 to 96 Months	
Per Month Rates					

(N)

(N)

(N)

(N)

(N)

Customer Channel Interfaces

(M)

Per DS1 \$170.00 \$ 24.00 \$ 22.00 \$ 20.00 1PQF1

(M)

Per DS3 \$235.00 \$ 185.00 \$ 175.00 \$ 165.00 1PQF3

(M)

Per STS-1 \$260.00 \$ 195.00 \$ 185.00 \$ 175.00 1PQF4

(M)

Per OC-3 (2 Fiber) \$235.00 \$ 190.00 \$ 175.00 \$ 160.00 1PQF5

(M)

(4 Fiber) \$235.00 \$ 380.00 \$ 350.00 \$ 320.00 1PQF6

(M)

Per OC-12 (2 Fiber) \$275.00 \$ 570.00 \$ 525.00 \$ 480.00 1PQF8

(M)

(4 Fiber) \$275.00 \$1140.00 \$1050.00 \$ 960.00 1PQF7

(M)

Per OC-48 (2 Fiber) \$350.00 \$1325.00 \$1215.00 \$1050.00 1PQF2

(M)

(4 Fiber) \$350.00 \$2650.00 \$2430.00 \$2100.00 1PQF0

(M)

Per 1000 Mbps<sup>1</sup> \$300.00 \$ 520.00 \$ 475.00 \$ 425.00 1PQFK

(M)

Per 10 Mbps \$400.00 \$175.00 \$155.00 \$140.00 1PQFL

(N)

Per 100 Mbps \$400.00 \$210.00 \$190.00 \$170.00 1PQFL

(N)

Note 1: Available only for systems installed on or after September 30,  
 2003 that do not contain a Optical Customer Termination or a  
 Optical Serving Wire Center Termination.

(N)

(N)

(N)

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EFFECTIVE: JULY 1, 2005

ACCESS SERVICE

- (N) 23 - Metropolitan Statistical Area Access Services (Cont'd)
- (N) 23.5 Rates and Charges (Cont'd)
- (N) 23.5.2 BellSouth SPA Service
- (N) 23.5.2.9 High Capacity (a.k.a. BellSouth SPA High Capacity) Service (Cont'd)

ALL STATES (Cont'd)

- (N) (A) Local Channel (Per Local Channel) (Cont'd)
- (N) (3) LightGate service (a.k.a. BellSouth SPA Point to Point Network)  
 Local Channel Systems (Includes first one-half air mile) (Cont'd)
- (N) (an) LightGate service (a.k.a. BellSouth SPA Point to Point Networks)  
 Synchronous service System Channel Interfaces (Cont'd)

	<u>Transport Payment Plan Rates</u>			<u>USOC</u>
	<u>Non- Recurring Charge</u>	<u>Plan A 12 to 36 Months</u>	<u>Plan B 37 to 60 Months</u>	
	<u>Per Month Rates</u>			

Customer Channel Interfaces (Cont'd)

Per Fractional 1000 Mbps						(N)
- 50 Mbps	\$400.00	\$190.00	\$170.00	\$150.00	1PQFL	(N)
- 150 Mbps	\$400.00	\$230.00	\$210.00	\$190.00	1PQFL	(N)
- 300 Mbps	\$400.00	\$300.00	\$280.00	\$260.00	1PQFL	(N)
- 450 Mbps	\$400.00	\$340.00	\$310.00	\$290.00	1PQFL	(N)
- 600 Mbps	\$400.00	\$380.00	\$340.00	\$320.00	1PQFL	(N)
Per Flex DS1	\$260.00	\$19.00	\$16.00	\$14.00	1PQFQ	(N)
Per DS3 (Asymmetrical with DS1/Flex DS1) <sup>1</sup>						(N)
-	\$600.00	\$390.00	\$365.00	\$350.00	1PQFX	(N)
- Vintage Rate <sup>2</sup>	-	\$19.00	\$16.00	\$14.00	1PQEX	(N)

Note 1: A DS3 (Asymmetrical with DS1/Flex DS1) interface has the capacity to aggregate 28 DS1s. The DS3 (Asymmetrical with DS1/Flex DS1) may interface at an OC-3 node with a DS1 interface and the DS3 (Asymmetrical with DS1/Flex DS1) may interface at an OC-12, OC-48 or OC-192 node with a Flex DS1 interface.

Note 2: Rate in effect prior to May 7, 2005.

EFFECTIVE: JULY 1, 2005

ACCESS SERVICE				(N)
23 - Metropolitan Statistical Area Access Services (Cont'd)				(N)
23.5 <u>Rates and Charges</u> (Cont'd)				(N)
23.5.2 <u>BellSouth SPA Service</u> (Cont'd)				(N)
23.5.2.9 <u>High Capacity (a.k.a. BellSouth SPA High Capacity) Service</u> (Cont'd)				(N)
(B) Interoffice Channel (Cont'd)				(N)
(5) LightGate service (a.k.a. BellSouth SPA Point to Point Network) Interoffice Channel (Cont'd)				(N)
(g) LightGate service (a.k.a. BellSouth SPA Point to Point Network) Synchronous System Channel Interfaces				(N)
		Nonrecurring Charge	Month to Month Rates	USOC
<u>Central Office Channel Interfaces (Cont'd)</u>				(N)
Per 10 Mbps	\$400.00	\$500.00	1PQEL	(N)
Per 100 Mbps	\$400.00	\$540.00	1PQEL	(N)
Per Fractional 1000 Mbps				(N)
- 50 Mbps	\$400.00	\$520.00	1PQEL	(N)
- 150 Mbps	\$400.00	\$560.00	1PQEL	(N)
- 300 Mbps	\$400.00	\$600.00	1PQEL	(N)
- 450 Mbps	\$400.00	\$640.00	1PQEL	(N)
- 600 Mbps	\$400.00	\$700.00	1PQEL	(N)

ACCESS SERVICE

23 – Metropolitan Statistical Area Access Services (Cont'd)

23.5 Rates and Charges (Cont'd)

23.5.2 BellSouth SPA Service (Cont'd)

23.5.2.9 High Capacity (a.k.a. BellSouth SPA High Capacity) Service (Cont'd)

(B) Interoffice Channel (Cont'd)

(5) LightGate service (a.k.a. BellSouth SPA Point to Point Network) Interoffice Channel (Cont'd)

(n) LightGate service (a.k.a. BellSouth SPA Point to Point Network) Synchronous System Channel Interfaces (Cont'd)

	Non-Recurring Charge	Transport Payment Plan Rates			USOC	
		Plan A	Plan B	Plan C		
		12 to 26 Months	37 to 60 Months	61 to 96 Months		
<u>Per Month Rates</u>						
Central Office Channel Interfaces (Cont'd)						
Per 1000 Mbps <sup>1</sup>	\$300.00	\$ 520.00	\$ 475.00	\$ 425.00	1PQEK	
Per 10 Mbps	\$400.00	\$175.00	\$155.00	\$140.00	1PQEL	(N)
Per 100 Mbps	\$400.00	\$210.00	\$190.00	\$170.00	1PQEL	(N)
Per Fractional 1000 Mbps						(N)
- 50 Mbps	\$400.00	\$190.00	\$170.00	\$150.00	1PQEL	(N)
- 150 Mbps	\$400.00	\$230.00	\$210.00	\$190.00	1PQEL	(N)
- 300 Mbps	\$400.00	\$300.00	\$280.00	\$260.00	1PQEL	(N)
- 450 Mbps	\$400.00	\$340.00	\$310.00	\$290.00	1PQEL	(N)
- 600 Mbps	\$400.00	\$380.00	\$340.00	\$320.00	1PQEL	(N)

Note 1: Available only for systems installed on or after September 30, 2003 that do not contain a Optical Customer Termination or a Optical Serving Wire Center Termination.

EFFECTIVE: JULY 1, 2005

ACCESS SERVICE (N)

23 – Metropolitan Statistical Area Access Services (N)

23.5 Rates and Charges (Cont'd) (N)

23.5.2 BellSouth SPA Service (Cont'd) (N)

23.5.2.14 Self-healing Rings (Cont'd) (N)

(A) Self-healing Multi-nodal Alternate Route Topology Ring  
(SMARTRing Service)(a.k.a. BellSouth SPA Dedicated Ring) (Cont'd) (N)

(6) Customer Channel Interface (Per Customer Node) (Cont'd) (N)

	<u>Nonrecurring Charge</u>	<u>Month-to-Month</u>	<u>USOC</u>	
(l) Per 10 Mbps	\$400.00	\$500.00	SHN1L	(N)
(m) Per 100 Mbps	\$400.00	\$540.00	SHN1L	(N)
(n) Per Fractional 1000 Mbps				(N)
- 50 Mbps	\$400.00	\$520.00	SHN1L	(N)
- 150 Mbps	\$400.00	\$560.00	SHN1L	(N)
- 300 Mbps	\$400.00	\$600.00	SHN1L	(N)
- 450 Mbps	\$400.00	\$640.00	SHN1L	(N)
- 600 Mbps	\$400.00	\$700.00	SHN1L	(N)

ACCESS SERVICE

23 – Metropolitan Statistical Area Access Services (Cont'd)

23.5 Rates and Charges (Cont'd)

23.5.2 BellSouth SPA Service (Cont'd)

23.5.2.14 Self-healing Rings (Cont'd)

(A) Self-healing Multi-nodal Alternate Route Topology Ring  
(SMARTRing Service a.k.a. BellSouth SPA Dedicated Ring) (Cont'd)

(8) Central Office Channel Interface (Per Central Office Node) (Cont'd)

	<u>Nonrecurring Charge</u>	<u>Month-to-Month</u>	<u>USOC</u>	
(j) Per DS1 within an STS-1 Asymmetrical Arrangement <sup>1</sup>	\$360.00	\$ 25.00	SHNCH	
(k) Per DS3 (Asymmetrical with DS1) <sup>2</sup>	\$400.00	\$ 550.00	SHNCT	
(l) Per 1000 Mbps	\$300.00	\$ 740.00	SHNCW	
(m) Per Flex DS1	\$160.00	\$ 35.00	SHNCQ	
(n) Per 10 Mbps <sup>3</sup>	\$400.00	\$500.00	SHNCL	(N)
(o) Per 100 Mbps <sup>3</sup>	\$400.00	\$540.00	SHNCL	(N)
(p) Per Fractional 1000 Mbps <sup>3</sup>				(N)
- 50 Mbps	\$400.00	\$520.00	SHNCL	(N)
- 150 Mbps	\$400.00	\$560.00	SHNCL	(N)
- 300 Mbps	\$400.00	\$600.00	SHNCL	(N)
- 450 Mbps	\$400.00	\$640.00	SHNCL	(N)
- 600 Mbps	\$400.00	\$700.00	SHNCL	(N)

Note 1: The DS1 within an STS-1 Asymmetrical Arrangement interface rate element applies in lieu of the STS-1 interface for the higher level termination of an asymmetrical arrangement when the lower level interface is a DS1.

Note 2: The DS3 (Asymmetrical with DS1) interface allows a customer to aggregate DS1s originating from multiple nodes on a ring into a single DS3 interface at a designated node. A DS3 (Asymmetrical with DS1) interface has the capacity to aggregate 28 DS1s. The DS3 (Asymmetrical with DS1) may interface at an OC-12, OC-48 or OC-192 node with a Flex DS1 interface.

Note 3. Interface availability is dependant upon equipment capability. (N)

ACCESS SERVICE

23 – Metropolitan Statistical Area Access Services (Cont'd)

23.5 Rates and Charges (Cont'd)

23.5.2 BellSouth SPA Service (Cont'd)

23.5.2.14 Self-healing Rings (Cont'd)

(A) Self-healing Multi-nodal Alternate Route Topology Ring (SMARTRing Service) (a.k.a. BellSouth SPA Dedicated Ring) (Cont'd)

(6) Customer Channel Interface (Per Customer Node)

	Non-Recurring Charge	Transport Payment Plan Rates			USOC	
		A	B	C		
		12-36 Months	37-60 Months	61-96 Months		
		Per Month Rates				
(h) Per DS1 within an STS-1 Asymmetrical Arrangement <sup>1</sup>	\$ 0.00	\$22.00	\$20.00	\$18.00	SHNBS	
(i) Per DS3 (Asymmetrical with DS1) <sup>2</sup>	\$ 0.00	\$450.00	\$400.00	\$350.00	SHN1T	
(j) Per 1000 Mbps	\$ 0.00	\$520.00	\$475.00	\$425.00	SHN1K	
(k) Per Flex DS1	\$ 0.00	\$34.00	\$27.00	\$21.00	SHN1Q	
(l) Per 10 Mbps <sup>3</sup>	\$ 0.00	\$175.00	\$155.00	\$140.00	SHN1L	(N)
(m) Per 100 Mbps <sup>3</sup>	\$ 0.00	\$210.00	\$190.00	\$170.00	SHN1L	(N)
(n) Per Fractional 1000 Mbps <sup>3</sup>						(N)
- 50 Mbps	\$ 0.00	\$190.00	\$170.00	\$150.00	SHN1L	(N)
- 150 Mbps	\$ 0.00	\$230.00	\$210.00	\$190.00	SHN1L	(N)
- 300 Mbps	\$ 0.00	\$300.00	\$280.00	\$260.00	SHN1L	(N)
- 450 Mbps	\$ 0.00	\$340.00	\$310.00	\$290.00	SHN1L	(N)
- 600 Mbps	\$ 0.00	\$380.00	\$340.00	\$320.00	SHN1L	(N)

Note 1: The DS1 within an STS-1 Asymmetrical Arrangement interface rate element applies in lieu of the STS-1 interface for the higher level termination of an asymmetrical arrangement when the lower level interface is a DS1.

Note 2: The DS3 (Asymmetrical with DS1) interface allows a customer to aggregate DS1s originating from multiple nodes on a ring into a single DS3 interface at a designated node. A DS3 (Asymmetrical with DS1) interface has the capacity to aggregate 28 DS1s. The DS3 (Asymmetrical with DS1) may interface at an OC-12, OC-48 or OC-192 node with a Flex DS1 interface.

Note 3. Interface availability is dependant upon equipment capability. (N)

EFFECTIVE: JULY 1, 2005

ACCESS SERVICE

23 – Metropolitan Statistical Area Access Services (Cont'd)

23.5 Rates and Charges (Cont'd)

23.5.2 BellSouth SPA Service (Cont'd)

23.5.2.14 Self-healing Rings (Cont'd)

(A) Self-healing Multi-nodal Alternate Route Topology Ring (SMARTRing Service) (a.k.a. BellSouth SPA Dedicated Ring) (Cont'd)

(8) Central Office Channel Interface (Per Central Office Node)(Cont'd)

Transport Payment Plan Rates

	<u>Non- Recurring Charge</u>	<u>A 12-36 Months</u>	<u>B 37-60 Months</u>	<u>C 61-96 Months</u>	<u>USOC</u>	
		<u>Per Month Rates</u>				
(i) Per OC-48						
- 2 Fiber	\$ 0.00	\$1325.00	\$1215.00	\$1050.00	SHNCJ	
- 4 Fiber	\$ 0.00	\$2650.00	\$2430.00	\$2100.00	SHNCK	
(j) Per DS1 within an STS-1 Asymmetrical Arrangement <sup>1</sup>	\$ 0.00	\$22.00	\$20.00	\$18.00	SHNCH	
(k) Per DS3 (Asymmetrical with DS1) <sup>2</sup>	\$ 0.00	\$450.00	\$400.00	\$350.00	SHNCT	
(l) Per 1000 Mbps	\$ 0.00	\$520.00	\$475.00	\$425.00	SHNCW	
(m) Per Flex DS1	\$ 0.00	\$30.00	\$25.00	\$20.00	SHNCQ	
(n) Per 10 Mbps	\$ 0.00	\$175.00	\$155.00	\$140.00	SHNCL	(N)
(o) Per 100 Mbps	\$ 0.00	\$210.00	\$190.00	\$170.00	SHNCL	(N)
(p) Per Fractional 1000 Mbps						(N)
- 50 Mbps	\$ 0.00	\$190.00	\$170.00	\$150.00	SHNCL	(N)
- 150 Mbps	\$ 0.00	\$230.00	\$210.00	\$190.00	SHNCL	(N)
- 300 Mbps	\$ 0.00	\$300.00	\$280.00	\$260.00	SHNCL	(N)
- 450 Mbps	\$ 0.00	\$340.00	\$310.00	\$290.00	SHNCL	(N)
- 600 Mbps	\$ 0.00	\$380.00	\$340.00	\$320.00	SHNCL	(N)

Note 1: The DS1 within an STS-1 Asymmetrical Arrangement interface rate element applies in lieu of the STS-1 interface for the higher level termination of an asymmetrical arrangement when the lower level interface is a DS1.

Note 2: The DS3 (Asymmetrical with DS1) interface allows a customer to aggregate DS1s originating from multiple nodes on a ring into a single DS3 interface at a designated node. A DS3 (Asymmetrical with DS1) interface has the capacity to aggregate 28 DS1s. The DS3 (Asymmetrical with DS1) may interface at an OC-12, OC-48 or OC-192 node with a Flex DS1 interface.



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ACCESS SERVICE

23 – Metropolitan Statistical Area Services (Cont'd)

23.5 Rates and Charges (Cont'd)

23.5.2 BellSouth SPA Service (Cont'd)

23.5.2.23 BellSouth Metro Ethernet Service

(A) Rates and charges for month-to-month service (Cont'd)

(4) BellSouth Metro Ethernet Service Additional Mileage (T)

(a) BellSouth Metro Ethernet Service Additional Mileage:  
 Basic, Premium and Dedicated arrangements, greater than (T)  
 10 miles through 25 miles

	<u>Month to</u> <u>Month</u>	<u>USOC</u>
- Per 10 - 50 Mbps Connection	\$ 333.00	MTEMA
- Per 100 - 250 Mbps Connection	414.00	MTEMB
- Per 500 Mbps - 1 Gbps Connection	504.00	MTEMC

(b) BellSouth Metro Ethernet Service Additional Mileage:  
 Basic, Premium and Dedicated arrangements, greater than (T)  
 25 miles through 35 miles

- Per 10 - 50 Mbps Connection	558.00	MTEME
- Per 100 - 250 Mbps Connection	702.00	MTEMF
- Per 500 Mbps - 1 Gbps Connection	837.00	MTEMG

(c) BellSouth Metro Ethernet Service Additional Mileage:  
 Basic, Premium and Dedicated arrangements, greater than (T)  
 35 miles through 50 miles

- Per 10 - 50 Mbps Connection	873.00	MTEMJ
- Per 100 - 250 Mbps Connection	1,089.00	MTEMK
- Per 500 Mbps - 1 Gbps Connection	1,314.00	MTEML

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ACCESS SERVICE

23 – Metropolitan Statistical Area Services (Cont'd)

23.5 Rates and Charges (Cont'd)

23.5.2 BellSouth SPA Service (Cont'd)

23.5.2.23 BellSouth Metro Ethernet Service

(A) Rates and charges for month-to-month service (Cont'd)

(5) Priority Plus Feature <sup>1</sup>	Nonrecurring Charge	Month to Month	USOC	(N)
- Per Connection	\$ -	\$ 120.00	MTETP	(N)
(6) Q-Forwarding Feature <sup>1</sup>				(N)
(a) Q-Forwarding Service Establishment Charge				(N)
- Per Connection	400.00	-	MTEQF	(N)
(b) Q-Forwarding Network Assignment Charge				(N)
- Per Network, Per Connection	-	80.00	MTEQN	(N)
(7) Metro Ethernet Reporting Feature <sup>1</sup>				(N)
(a) Metro Ethernet Reporting, Service Establishment Charge				(N)
- Per Customer Account	225.00	-	MTERE	(N)
(b) Metro Ethernet Reporting Charge				(N)
- Per Connection	-	10.00	MTERC	(N)
(c) Metro Ethernet Reporting, Web Interface Charge				(N)
- First	-	-	MTER1	(N)
- Each Additional	65.00	20.00	MTERW	(N)
(d) Metro Ethernet Reporting, Security Card				(N)
-Each	200.00	-	MTERS	(N)
(8) Service Reconfiguration Charge				(T)
(a) Per Request				
- Per Connection	200.00	-	MTESR	
(9) System Reconfiguration Charge				(T)
(a) Per Request				
- Per Connection	900.00	-	MTESY	

Note 1: Optional feature only available with a Premium Connection. (N)

ACCESS SERVICE

23 – Metropolitan Statistical Area Services (Cont'd)

23.5 Rates and Charges (Cont'd)

23.5.2 BellSouth SPA Service (Cont'd)

23.5.2.23 BellSouth Metro Ethernet Service

(B) Rates and charges for Transport Payment Plan

(1) Basic BellSouth Metro Ethernet Service Arrangements

(a) 10 Mbps Basic Connection

Transport Payment Plan Rates					USOC
Non-Recurring Charge	A 12-36 Mos	B 37-60 Mos	C 61-96 Mos		

- Per Connection	\$ -	\$ 630.00	\$ 599.00	\$ 550.00	MTEBA
(b) 100 Mbps Basic Connection	-	1,180.00	1,121.00	1,065.00	MTEBB
(c) 1 Gbps Basic Connection	-	2,565.00	2,437.00	2,315.00	MTEBC

(2) Premium BellSouth Metro Ethernet Service Arrangements

(a) 10 Mbps Premium Connection	-	720.00	684.00	650.00	MTEP3	(N)
- Per Connection, Fixed Mode	-	900.00	855.00	812.00	MTEE3	(N)
- Per Connection, Burst Mode	-					(N)
(b) 20 Mbps Premium Connection	-	904.00	859.00	816.00	MTEP4	(N)
- Per Connection, Fixed Mode	-	1,013.00	962.00	914.00	MTEE4	(N)
- Per Connection, Burst Mode	-					(N)
(c) 50 Mbps Premium Connection	-	1,192.00	1,132.00	1,075.00	MTEP5	(N)
- Per Connection, Fixed Mode	-	1,238.00	1,176.00	1,117.00	MTEE5	(N)
- Per Connection, Burst Mode	-					(N)
(d) 100 Mbps Premium Connection	-	1,440.00	1,368.00	1,300.00	MTEP6	(N)
- Per Connection, Fixed Mode	-	1,613.00	1,532.00	1,455.00	MTEE6	(N)
- Per Connection, Burst Mode	-					(N)
(e) 250 Mbps Premium Connection	-	1,800.00	1,710.00	1,625.00	MTEP7	(N)
- Per Connection, Fixed Mode	-	1,935.00	1,838.00	1,746.00	MTEE7	(N)
- Per Connection, Burst Mode	-					(N)
(f) 500 Mbps Premium Connection	-	2,392.00	2,272.00	2,158.00	MTEP8	(N)
- Per Connection, Fixed Mode	-	2,475.00	2,351.00	2,233.00	MTEE8	(N)
- Per Connection, Burst Mode	-					(N)

(3) Dedicated BellSouth Metro Ethernet Service Arrangements

(a) 100 Mbps Dedicated Connection	-	1,384.00	1,248.00	1,186.00	MTEDB	(T)
- Per Connection	-					(N)
(b) 1 Gbps Dedicated Connection	-	2,760.00	2,488.00	2,364.00	MTEDC	(T)
- Per Connection	-					(N)

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ACCESS SERVICE

23 – Metropolitan Statistical Area Services (Cont'd)

23.5 Rates and Charges (Cont'd)

23.5.2 BellSouth SPA Service (Cont'd)

23.5.2.23 BellSouth Metro Ethernet Service

(B) Rates and charges for Transport Payment Plan (Cont'd)

(4) BellSouth Metro Ethernet Service Additional Mileage (T)

(a) BellSouth Metro Ethernet Service Additional Mileage:  
 Basic, Premium and Dedicated arrangements, greater than 10 miles through 25 miles (T)

	<u>Transport Payment Plan Rates</u>				<u>USOC</u>
	<u>Non- Recurring Charge</u>	<u>A 12-36 Mos</u>	<u>B 37-60 Mos</u>	<u>C 61-96 Mos</u>	
- Per 10-50 Mbps Connection	\$ -	\$ 333.00	\$ 333.00	\$ 333.00	MTEMA
- Per 100-250 Mbps Connection	-	414.00	414.00	414.00	MTEMB
- Per 500 Mbps-1 Gbps Connection	-	504.00	504.00	504.00	MTEMC

(b) BellSouth Metro Ethernet Service Additional Mileage:  
 Basic, Premium and Dedicated arrangements, greater than 25 miles through 35 miles (T)

- Per 10-50 Mbps Connection	-	558.00	558.00	558.00	MTEME
- Per 100-250 Mbps Connection	-	702.00	702.00	702.00	MTEMF
- Per 500 Mbps-1 Gbps Connection	-	837.00	837.00	837.00	MTEMG

(c) BellSouth Metro Ethernet Service Additional Mileage:  
 Basic, Premium and Dedicated arrangements, greater than 35 miles through 50 miles (T)

- Per 10-50 Mbps Connection	-	873.00	873.00	873.00	MTEMJ
- Per 100-250 Mbps Connection	-	1,089.00	1,089.00	1,089.00	MTEMK
- Per 500 Mbps-1 Gbps Connection	-	1,314.00	1,314.00	1,314.00	MTEML

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ACCESS SERVICE

23 – Metropolitan Statistical Area Services (Cont'd)

23.5 Rates and Charges (Cont'd)

23.5.2 BellSouth SPA Service (Cont'd)

23.5.2.23 BellSouth Metro Ethernet Service

(B) Rates and charges for Transport Payment Plan (Cont'd)

(5) Priority Plus Feature<sup>1</sup> (N)

	Transport Payment Plan Rates				USOC
	Non-	A	B	C	
	Recurring	12-36	37-60	61-96	
- Per Connection	Charge <sup>2</sup>	Mos	Mos	Mos	MTETP
	\$ -	\$ 95.00	\$ 85.00	\$ 80.00	(N)

(6) Q-Forwarding Feature<sup>1</sup> (N)

(a) Q-Forwarding Service Establishment Charge (N)

	Nonrecurring Charge <sup>2</sup>	USOC
- Per Connection	\$400.00	MTEQF

(b) Q-Forwarding Network Assignment Charge (N)

	Transport Payment Plan Rates				USOC
	Non-	A	B	C	
	Recurring	12-36	37-60	61-96	
- Per Network, Per Connection	Charge <sup>2</sup>	Mos	Mos	Mos	MTEQN
	\$ -	\$ 65.00	\$ 60.00	\$ 55.00	(N)

(7) Metro Ethernet Reporting Feature<sup>1</sup> (N)

(a) Metro Ethernet Reporting, Service Establishment Charge (N)

	Nonrecurring Charge <sup>2</sup>	USOC
- Per Customer Account	\$225.00	MTERE

(b) Metro Ethernet Reporting Charge (N)

	Transport Payment Plan Rates				USOC
	Non-	A	B	C	
	Recurring	12-36	37-60	61-96	
- Per Connection	Charge <sup>2</sup>	Months	Months	Months	MTERC
	\$ -	\$ 8.00	\$ 6.00	\$ 5.00	(N)

(c) Metro Ethernet Reporting, Web Interface Charge (N)

- First	-	-	-	MTER1	(N)
---------	---	---	---	-------	-----

	Transport Payment Plan Rates				USOC
	Non-	A	B	C	
	Recurring	12-36	37-60	61-96	
- Each Additional	Charge <sup>2</sup>	Months	Months	Months	MTERW
	\$ 65.00	\$ 18.00	\$ 15.00	\$ 13.00	(N)

(d) Metro Ethernet Reporting, Security Card (N)

	Nonrecurring Charge <sup>2</sup>	USOC
- Each	\$200.00	MTERS

(8) Service Reconfiguration Charge (T)

(a) Per Request (T)

- Per Connection	200.00	MTESR
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(9) System Reconfiguration Charge (T)

(a) Per Request (T)

- Per Connection	900.00	MTESY
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Note 1: Optional feature only available with a Premium Connection. (N)

Note 2: This nonrecurring charge is applicable to service under a TPP arrangement. (T)

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	ACCESS SERVICE	(N)
	23 – Metropolitan Statistical Area Access Services (Cont'd)	(N)
23.5	<u>Rates and Charges</u> (Cont'd)	(N)
23.5.2	<u>BellSouth SPA Service</u> (Cont'd)	(N)
23.5.2.25	<u>BellSouth Wavelength Dedicated Ring Service</u>	(N)

		<u>Recurring Charges</u>			(N)
	<u>Nonrecurring</u>	<u>Month</u>	<u>to</u>	<u>USOC</u>	(N)
	<u>Charges</u>	<u>Month</u>	<u>Month</u>		(N)
(A) Primary System <sup>1</sup>					(N)
(1) Per Primary System	\$3,000.00	\$6,750.00		WDRPS	(N)
(B) Expansion System <sup>2</sup>					(N)
(1) Per Expansion System	2,000.00	3,000.00		WDRES	(N)
(C) Wavelength Channel					(N)
(1) Transparent Transport, Per Wavelength Channel					(N)
- 1.25 Gbps, unprotected	2,000.00	9,000.00		WDRCU	(N)
- 2.5 Gbps, unprotected	2,500.00	12,500.00		WDRCU	(N)
(2) Bit Rate Specific, Per Wavelength Channel					(N)
- 1000 Mbps Transport <sup>3</sup> , unprotected	2,000.00	9,000.00		WDRDU	(N)
- OC-3, OC-3+, OC-12, OC-48 or OC- 48+, unprotected	2,500.00	12,500.00		WDRDU	(N)
- OC-192 or OC-192+, unprotected	3,000.00	20,000.00		WDRDU	(N)
- OC-192 Transport With Transparent Overhead, STM-64 Transport With Transparent Overhead, or 10Gbps WAN Transport <sup>4</sup> , unprotected	3,000.00	20,000.00		WDRDU	(N)
- OC-3 WaveGate	3,000.00	17,700.00		WDRDW	(N)
- OC-12 WaveGate	3,500.00	18,060.00		WDRDW	(N)
- OC-48 WaveGate	4,000.00	25,650.00		WDRDW	(N)
- OC-192 WaveGate	5,000.00	40,000.00		WDRDW	(N)

Note 1: Two Primary System service components apply, per Node Location, on a ring as described in 29.2.2(A) preceding. (N)  
 Note 2: Two Expansion System service components apply per Node Location, per 8 incremental activated wavelengths on a ring, as described in 29.2.2(A) preceding. Applies for wavelength activations above the Primary System capacity. (N)  
 Note 3: 1000 Mbps Transport Wavelength Channels do not contain any monitoring above the physical layer. (N)  
 Note 4: 10 Gbps WAN Transport Wavelength Channels operate at 9.953 Gbps and do not contain any monitoring above the physical layer. (N)

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ACCESS SERVICE				(N)
23 – Metropolitan Statistical Area Access Services (Cont'd)				(N)
23.5	<u>Rates and Charges</u> (Cont'd)			(N)
23.5.2	<u>BellSouth SPA Service</u> (Cont'd)			(N)
23.5.2.25	<u>BellSouth Wavelength Dedicated Ring Service</u> (Cont'd)			(N)
		<u>Recurring Charges</u>		(N)
		Nonrecurring	Month	(N)
		<u>Charges</u>	<u>to</u>	(N)
			<u>Month</u>	(N)
			<u>USOC</u>	(N)
(D)	Regeneration Node			(N)
	(1) Per Regeneration Node	\$3,000.00	\$6,750.00	WDRRS (N)
(E)	Amplification			(N)
	(1) Per Ring Segment Requiring Amplification System	2,000.00	2,820.00	WDRNA (N)
(F)	Client Protection Rearrangement Charge, Subsequent to Initial installation	1,500.00	-	CPROT (N)

ACCESS SERVICE

- 23 – Metropolitan Statistical Area Access Services (Cont'd) (N)
- 23.5 Rates and Charges (Cont'd) (N)
- 23.5.2 BellSouth SPA Service (Cont'd) (N)
- 23.5.2.25 BellSouth Wavelength Dedicated Ring Service (Cont'd) (N)

	Transport Payment Plan			(N)
	Recurring Charges			(N)
	Plan A	Plan B	Plan C	(N)
	12-36	37-60	61-96	(N)
	Months	Months	Months	(N)
			USOC	(N)

(G) Primary System<sup>1</sup> (N)

(1) Per Primary System \$4,500.00 \$3,700.00 \$3,000.00 WDRPS (N)

(H) Expansion System<sup>2</sup> (N)

(1) Per Expansion System 2,750.00 1,875.00 1,500.00 WDRES (N)

(I) Wavelengths Channels (N)

(1) 1 – 7 Wavelength Channels (N)

- (a) Transparent Transport, Per Wavelength Channel (N)
- 1.25 Gbps, unprotected 6,600.00 5,400.00 4,200.00 WDRCU (N)
- 2.5 Gbps, unprotected 8,500.00 7,200.00 6,100.00 WDRCU (N)

- (b) Bit Rate Specific, Per Wavelength Channel (N)
- 1000 Mbps Transport<sup>3</sup>, unprotected 6,600.00 5,400.00 4,200.00 WDRDU (N)
- OC-3, OC-3+, OC-12, OC-48 or OC-48+, unprotected 8,500.00 7,200.00 6,100.00 WDRDU (N)
- OC-192 or OC-192+, unprotected 14,700.00 12,500.00 10,600.00 WDRDU (N)
- OC-192 Transport With Transparent Overhead, STM-64 Transport With Transparent Overhead, or 10Gbps WAN Transport<sup>4</sup>, unprotected 14,700.00 12,500.00 10,600.00 WDRDU (N)
- OC-3 WaveGate 13,545.00 12,125.00 11,310.00 WDRDW (N)
- OC-12 WaveGate 14,180.00 13,350.00 12,535.00 WDRDW (N)
- OC-48 WaveGate 18,630.00 16,300.00 15,700.00 WDRDW (N)
- OC-192 WaveGate 28,375.00 26,650.00 24,700.00 WDRDW (N)

Note 1: Two Primary System service components apply, per Node Location, on a ring as described in 29.2.2(A) preceding. (N)

Note 2: Two Expansion System service components apply per Node Location, per 8 incremental activated wavelengths on a ring, as described in 29.2.2(A) preceding. Applies for wavelength activations above the Primary System capacity. (N)

Note 3: 1000 Mbps Transport Wavelength Channels do not contain any monitoring above the physical layer. (N)

Note 4: 10 Gbps WAN Transport Wavelength Channels operate at 9.953 Gbps and do not contain any monitoring above the physical layer. (N)

ACCESS SERVICE					(N)
23 – Metropolitan Statistical Area Access Services (Cont'd)					(N)
23.5 <u>Rates and Charges</u> (Cont'd)					(N)
23.5.2 <u>BellSouth SPA Service</u> (Cont'd)					(N)
23.5.2.25 <u>BellSouth Wavelength Dedicated Ring Service</u> (Cont'd)					(N)
			Transport Payment Plan		(N)
			<u>Recurring Charges</u>		(N)
			Plan A    Plan B    Plan C		(N)
			12-36    37-60    61-96		(N)
			<u>Months</u> <u>Months</u> <u>Months</u>	<u>USOC</u>	(N)
(J) Wavelengths Channels (Cont'd)					(N)
(2) 8 – 15 Wavelength Channels					(N)
(a) Transparent Transport, Per Wavelength Channel					(N)
- 1.25 Gbps, unprotected	\$6,270.00	\$5,130.00	\$3,990.00	WDRCU	(N)
- 2.5 Gbps, unprotected	8,075.00	6,840.00	5,795.00	WDRCU	(N)
(b) Bit Rate Specific, Per Wavelength Channel					(N)
- 1000 Mbps Transport <sup>1</sup> , unprotected	6,270.00	5,130.00	3,990.00	WDRDU	(N)
- OC-3, OC-3+, OC-12, OC-48 or OC-48+, unprotected	8,075.00	6,840.00	5,795.00	WDRDU	(N)
- OC-192 or OC-192+, unprotected	13,965.00	11,875.00	10,070.00	WDRDU	(N)
- OC-192 Transport With Transparent Overhead, STM- 64 Transport With Transparent Overhead, or 10Gbps WAN Transport <sup>2</sup> , unprotected	13,965.00	11,875.00	10,070.00	WDRDU	(N)
- OC-3 WaveGate	12,868.00	11,519.00	10,745.00	WDRDW	(N)
- OC-12 WaveGate	13,471.00	12,683.00	11,908.00	WDRDW	(N)
- OC-48 WaveGate	17,699.00	15,485.00	14,915.00	WDRDW	(N)
- OC-192 WaveGate	26,956.00	25,318.00	23,465.00	WDRDW	(N)
Note 1: 1000 Mbps Transport Wavelength Channels do not contain any monitoring above the physical layer.					(N)
Note 2: 10 Gbps WAN Transport Wavelength Channels operate at 9.953 Gbps and do not contain any monitoring above the physical layer.					(N)

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ACCESS SERVICE				(N)
23 – Metropolitan Statistical Area Access Services (Cont'd)				(N)
23.5	<u>Rates and Charges</u> (Cont'd)			(N)
23.5.2	<u>BellSouth SPA Service</u> (Cont'd)			(N)
23.5.2.25	<u>BellSouth Wavelength Dedicated Ring Service</u> (Cont'd)			(N)
	Transport Payment Plan			(N)
	<u>Recurring Charges</u>			(N)
	Plan A	Plan B	Plan C	(N)
	12-36	37-60	61-96	(N)
	<u>Months</u>	<u>Months</u>	<u>Months</u>	(N)
			<u>USOC</u>	(N)
(J)	Wavelengths Channels (Cont'd)			(N)
(3)	16 – 23 Wavelength Channels			(N)
(a)	Transparent Transport, Per Wavelength Channel			(N)
-	1.25 Gbps, unprotected	\$5,940.00	\$4,860.00	\$3,780.00 WDRCU (N)
-	2.5 Gbps, unprotected	7,650.00	6,480.00	5,490.00 WDRCU (N)
(b)	Bit Rate Specific, Per Wavelength Channel			(N)
-	1000 Mbps Transport <sup>1</sup> , unprotected	5,940.00	4,860.00	3,780.00 WDRDU (N)
-	OC-3, OC-3+, OC-12, OC-48 or OC-48+, unprotected	7,650.00	6,480.00	5,490.00 WDRDU (N)
-	OC-192 or OC-192+, unprotected	13,230.00	11,250.00	9,540.00 WDRDU (N)
-	OC-192 Transport With Transparent Overhead, STM- 64 Transport With Transparent Overhead, or 10Gbps WAN Transport <sup>2</sup> , unprotected	13,230.00	11,250.00	9,540.00 WDRDU (N)
-	OC-3 WaveGate	12,191.00	10,913.00	10,179.00 WDRDW (N)
-	OC-12 WaveGate	12,762.00	12,015.00	11,282.00 WDRDW (N)
-	OC-48 WaveGate	16,767.00	14,670.00	14,130.00 WDRDW (N)
-	OC-192 WaveGate	25,538.00	23,985.00	22,230.00 WDRDW (N)
Note 1:	1000 Mbps Transport Wavelength Channels do not contain any monitoring above the physical layer.			(N)
Note 2:	10 Gbps WAN Transport Wavelength Channels operate at 9.953 Gbps and do not contain any monitoring above the physical layer.			(N)

ACCESS SERVICE				(N)
23 – Metropolitan Statistical Area Access Services (Cont'd)				(N)
23.5	<u>Rates and Charges</u> (Cont'd)			(N)
23.5.2	<u>BellSouth SPA Service</u> (Cont'd)			(N)
23.5.2.25	<u>BellSouth Wavelength Dedicated Ring Service</u> (Cont'd)			(N)
	Transport Payment Plan			(N)
	Recurring Charges			(N)
	Plan A	Plan B	Plan C	(N)
	12-36	37-60	61-96	(N)
	<u>Months</u>	<u>Months</u>	<u>Months</u>	(N)
			<u>USOC</u>	(N)
(J)	Wavelengths Channels (Cont'd)			(N)
(4)	24 – 31 Wavelength Channels			(N)
	(a) Transparent Transport, Per Wavelength Channel			(N)
	- 1.25 Gbps, unprotected	\$5,610.00	\$4,590.00	\$3,570.00 WDRCU (N)
	- 2.5 Gbps, unprotected	7,225.00	6,120.00	5,185.00 WDRCU (N)
	(b) Bit Rate Specific, Per Wavelength Channel			(N)
	- 1000 Mbps Transport <sup>1</sup> , unprotected	5,610.00	4,590.00	3,570.00 WDRDU (N)
	- OC-3, OC-3+, OC-12, OC-48 or OC-48+, unprotected	7,225.00	6,120.00	5,185.00 WDRDU (N)
	- OC-192 or OC-192+, unprotected	12,495.00	10,625.00	9,010.00 WDRDU (N)
	- OC-192 Transport With Transparent Overhead, STM- 64 Transport With Transparent Overhead, or 10Gbps WAN Transport <sup>2</sup> , unprotected	12,495.00	10,625.00	9,010.00 WDRDU (N)
	- OC-3 WaveGate	11,513.00	10,306.00	9,614.00 WDRDW (N)
	- OC-12 WaveGate	12,053.00	11,348.00	10,655.00 WDRDW (N)
	- OC-48 WaveGate	15,836.00	13,855.00	13,345.00 WDRDW (N)
	- OC-192 WaveGate	24,119.00	22,653.00	20,995.00 WDRDW (N)
Note 1:	1000 Mbps Transport Wavelength Channels do not contain any monitoring above the physical layer.			(N)
Note 2:	10 Gbps WAN Transport Wavelength Channels operate at 9.953 Gbps and do not contain any monitoring above the physical layer.			(N)

ACCESS SERVICE				(N)
23 – Metropolitan Statistical Area Access Services (Cont'd)				(N)
23.5	<u>Rates and Charges</u> (Cont'd)			(N)
23.5.2	<u>BellSouth SPA Service</u> (Cont'd)			(N)
23.5.2.25	<u>BellSouth Wavelength Dedicated Ring Service</u> (Cont'd)			(N)
	Transport Payment Plan			(N)
	Recurring Charges			(N)
	Plan A	Plan B	Plan C	(N)
	12-36	37-60	61-96	(N)
	<u>Months</u>	<u>Months</u>	<u>Months</u>	(N)
			<u>USOC</u>	(N)
(J)	Wavelengths Channels (Cont'd)			(N)
	(5) 32 and over Wavelength Channels			(N)
	(a) Transparent Transport, Per Wavelength Channel			(N)
	- 1.25 Gbps, unprotected	\$5,280.00	\$4,320.00	\$3,360.00 WDRCU (N)
	- 2.5 Gbps, unprotected	6,800.00	5,760.00	4,880.00 WDRCU (N)
	(b) Bit Rate Specific, Per Wavelength Channel			(N)
	- 1000 Mbps Transport <sup>1</sup> , unprotected	5,280.00	4,320.00	3,360.00 WDRDU (N)
	- OC-3, OC-3+, OC-12, OC-48 or OC-48+, unprotected	6,800.00	5,760.00	4,880.00 WDRDU (N)
	- OC-192 or OC-192+, unprotected	11,760.00	10,000.00	8,480.00 WDRDU (N)
	- OC-192 Transport With Transparent Overhead, STM- 64 Transport With Transparent Overhead, or 10Gbps WAN Transport <sup>2</sup> , unprotected	11,760.00	10,000.00	8,480.00 WDRDU (N)
	- OC-3 WaveGate	10,836.00	9,700.00	9,048.00 WDRDW (N)
	- OC-12 WaveGate	11,344.00	10,680.00	10,028.00 WDRDW (N)
	- OC-48 WaveGate	14,904.00	13,040.00	12,560.00 WDRDW (N)
	- OC-192 WaveGate	22,700.00	21,320.00	19,760.00 WDRDW (N)
(K)	Regeneration Node			(N)
	- Per Regeneration Node	4,500.00	3,700.00	3,000.00 WDRRS (N)
(L)	Amplification			(N)
	- Per Ring Segment Requiring Amplification	2,500.00	2,250.00	1,900.00 WDRNA (N)
	Note 1: 1000 Mbps Transport Wavelength Channels do not contain any monitoring above the physical layer.			(N)
	Note 2: 10 Gbps WAN Transport Wavelength Channels operate at 9.953 Gbps and do not contain any monitoring above the physical layer.			(N)

All BellSouth marks contained herein and as set forth in the trademarks and servicemarks section of this Tariff are owned by BellSouth Intellectual Property Corporation.

ACCESS SERVICE				(N)
23 – Metropolitan Statistical Area Access Services (Cont'd)				(N)
23.5	<u>Rates and Charges</u> (Cont'd)			(N)
23.5.2	<u>BellSouth SPA Service</u> (Cont'd)			(N)
23.5.2.26	<u>BellSouth Wavelength Channel Service</u>			(N)
(A)	Wavelength Local Channel			(N)
(1)	Transparent Transport, Per Wavelength Local Channel <sup>1</sup>			(N)
	<u>NRC</u>	<u>Month to Month</u>	<u>USOC</u>	(N)
-	1.25 Gbps, unprotected	\$2,000.00	\$9,000.00 WDCDT	(N)
-	2.5 Gbps, unprotected	2,500.00	12,500.00 WDCDT	(N)
(2)	Bit Rate Specific, Per Wavelength Local Channel <sup>1</sup>			(N)
-	OC-192 Transport With Transparent Overhead, STM-64 Transport With Transparent Overhead, or 10 Gbps WAN Transport <sup>2</sup> , unprotected	3,000.00	20,000.00 WDCCS	(N)
-	1000 Mbps Transport <sup>3</sup> , unprotected	2,000.00	9,000.00 WDCCS	(N)
(3)	Client Protection Rearrangement Charge, Subsequent to Initial installation	1,500.00	NA	CPROT (N)
	Transport Payment Plan Recurring Charges			(N)
	Plan A	Plan B	Plan C	(N)
	12-36	37-60	61-96	(N)
	<u>Months</u>	<u>Months</u>	<u>Months</u>	(N)
			<u>USOC</u>	(N)
(4)	Transparent Transport, Per Wavelength Local Channel <sup>4</sup>			(N)
-	1.25 Gbps, unprotected	\$7,590.00	\$6,210.00 \$4,830.00 WDCDT	(N)
-	2.5 Gbps, unprotected	9,775.00	8,280.00 7,015.00 WDCDT	(N)
Note 1:	For all stand alone connections or connections, either direct or via a BellSouth Wavelength Channel Service Interoffice Channel, to BellSouth Wavelength Channel Service Dedicated System Wavelength Channels and BellSouth Wavelength Dedicated Ring Service wavelength channels.			(N)
Note 2:	10 Gbps WAN Transport Wavelength Channels operate at 9.953 Gbps and do not contain any monitoring above the physical layer.			(N)
Note 3:	1000 Mbps Transport does not contain any monitoring above the physical layer.			(N)
Note 4:	For all stand alone connections or connections, either direct or via a BellSouth Wavelength Channel Service Interoffice Channel, to BellSouth Wavelength Channel Service Dedicated System Wavelength Channels and BellSouth Wavelength Dedicated Ring Service wavelength channels billing within a 1 – 3 Wavelength Channel Category.			(N)

ACCESS SERVICE

- 23 – Metropolitan Statistical Area Access Services (Cont'd) (N)
- 23.5 Rates and Charges (Cont'd) (N)
- 23.5.2 BellSouth SPA Service (Cont'd) (N)
- 23.5.2.26 BellSouth Wavelength Channel Service (Cont'd) (N)

(A) Wavelength Local Channel (Cont'd) (N)

	Transport Payment Plan			USOC	
	Recurring Charges				
	Plan A 12-36 Months	Plan B 37-60 Months	Plan C 61-96 Months		
(5) Bit Rate Specific, Per Wavelength Local Channel <sup>1</sup>					
- OC-192 Transport With Transparent Overhead, STM-64 Transport With Transparent Overhead, or 10 Gbps WAN Transport <sup>2</sup> , unprotected	\$16,905.00	\$14,375.00	\$12,190.00	WDCCS	
- 1000 Mbps Transport <sup>3</sup> , unprotected	7,590.00	6,210.00	4,830.00	WDCCS	
(6) Transparent Transport, Per Wavelength Local Channel <sup>4</sup>					
- 1.25 Gbps, unprotected	6,600.00	5,400.00	4,200.00	WDCDT	
- 2.5 Gbps, unprotected	8,500.00	7,200.00	6,100.00	WDCDT	
(7) Bit Rate Specific, Per Wavelength Local Channel <sup>4</sup>					
- OC-192 Transport With Transparent Overhead, STM-64 Transport With Transparent Overhead, or 10 Gbps WAN Transport <sup>2</sup> , unprotected	14,700.00	12,500.00	10,600.00	WDCCS	
- 1000 Mbps Transport <sup>3</sup> , unprotected	6,600.00	5,400.00	4,200.00	WDCCS	

Note 1: For all stand alone connections or connections, either direct or via a BellSouth Wavelength Channel Service Interoffice Channel, to BellSouth Wavelength Channel Service Dedicated System Wavelength Channels and BellSouth Wavelength Dedicated Ring Service wavelength channels billing within a 1 – 3 Wavelength Channel Category. (N)

Note 2: 10 Gbps WAN Transport Wavelength Channels operate at 9.953 Gbps and do not contain any monitoring above the physical layer. (N)

Note 3: 1000 Mbps Transport does not contain any monitoring above the physical layer. (N)

Note 4: For all stand alone connections or connections, either direct or via a BellSouth Wavelength Channel Service Interoffice Channel, to BellSouth Wavelength Channel Service Dedicated System Wavelength Channels and BellSouth Wavelength Dedicated Ring Service wavelength channels billing within a 4 – 7 Wavelength Channel Category. (N)

ACCESS SERVICE

23 – Metropolitan Statistical Area Access Services (Cont'd)					(N)
23.5 <u>Rates and Charges</u> (Cont'd)					(N)
23.5.2 <u>BellSouth SPA Service</u> (Cont'd)					(N)
23.5.2.26 <u>BellSouth Wavelength Channel Service</u> (Cont'd)					(N)
(A) Wavelength Local Channel (Cont'd)					(N)
		Transport Payment Plan			(N)
		<u>Recurring Charges</u>			(N)
		Plan A	Plan B	Plan C	(N)
		12-36	37-60	61-96	(N)
		<u>Months</u>	<u>Months</u>	<u>Months</u>	(N)
				<u>USOC</u>	(N)
(8) Transparent Transport, Per Wavelength Local Channel <sup>1</sup>					(N)
- 1.25 Gbps, unprotected	\$6,270.00	\$5,130.00	\$3,990.00	WDCDT	(N)
- 2.5 Gbps, unprotected	8,075.00	6,840.00	5,795.00	WDCDT	(N)
(9) Bit Rate Specific, Per Wavelength Local Channel <sup>1</sup>					(N)
- OC-192 Transport With Transparent Overhead, STM-64 Transport With Transparent Overhead, or 10 Gbps WAN Transport <sup>2</sup> , unprotected	13,965.00	11,875.00	10,070.00	WDCCS	(N)
- 1000 Mbps Transport <sup>3</sup> , unprotected	6,270.00	5,130.00	3,990.00	WDCCS	(N)
(10) Transparent Transport, Per Wavelength Local Channel <sup>4</sup>					(N)
- 1.25 Gbps, unprotected	5,940.00	4,860.00	3,780.00	WDCDT	(N)
- 2.5 Gbps, unprotected	7,650.00	6,480.00	5,490.00	WDCDT	(N)
Note 1: For all stand alone connections or connections, either direct or via a BellSouth Wavelength Channel Service Interoffice Channel, to BellSouth Wavelength Channel Service Dedicated System Wavelength Channels and BellSouth Wavelength Dedicated Ring Service wavelength channels billing within a 8 – 15 Wavelength Channel Category.					(N)
Note 2: 10 Gbps WAN Transport Wavelength Channels operate at 9.953 Gbps and do not contain any monitoring above the physical layer.					(N)
Note 3: 1000 Mbps Transport does not contain any monitoring above the physical layer.					(N)
Note 4: For all stand alone connections or connections, either direct or via a BellSouth Wavelength Channel Service Interoffice Channel, to BellSouth Wavelength Channel Service Dedicated System Wavelength Channels and BellSouth Wavelength Dedicated Ring Service wavelength channels billing within a 16 – 23 Wavelength Channel Category.					(N)

ACCESS SERVICE

- 23 – Metropolitan Statistical Area Access Services (Cont'd) (N)
- 23.5 Rates and Charges (Cont'd) (N)
- 23.5.2 BellSouth SPA Service (Cont'd) (N)
- 23.5.2.26 BellSouth Wavelength Channel Service (Cont'd) (N)

(A) Wavelength Local Channel (Cont'd)

	Transport Payment Plan			USOC
	Recurring Charges			
	Plan A 12-36 Months	Plan B 37-60 Months	Plan C 61-96 Months	
(11) Bit Rate Specific, Per Wavelength Local Channel <sup>1</sup>				
- OC-192 Transport With Transparent Overhead, STM-64 Transport With Transparent Overhead, or 10 Gbps WAN Transport <sup>2</sup> , unprotected	\$13,230.00	\$11,250.00	\$9,540.00	WDCCS
- 1000 Mbps Transport <sup>3</sup> , unprotected	5,940.00	4,860.00	3,780.00	WDCCS
(12) Transparent Transport, Per Wavelength Local Channel <sup>4</sup>				
- 1.25 Gbps, unprotected	5,610.00	4,590.00	3,570.00	WDCDT
- 2.5 Gbps, unprotected	7,225.00	6,120.00	5,185.00	WDCDT
(13) Bit Rate Specific, Per Wavelength Local Channel <sup>4</sup>				
- OC-192 Transport With Transparent Overhead, STM-64 Transport With Transparent Overhead, or 10 Gbps WAN Transport <sup>2</sup> , unprotected	12,495.00	10,625.00	9,010.00	WDCCS
- 1000 Mbps Transport <sup>3</sup> , unprotected	5,610.00	4,590.00	3,570.00	WDCCS

Note 1: For all stand alone connections or connections, either direct or via a BellSouth Wavelength Channel Service Interoffice Channel, to BellSouth Wavelength Channel Service Dedicated System Wavelength Channels and BellSouth Wavelength Dedicated Ring Service wavelength channels billing within a 16 – 23 Wavelength Channel Category.

Note 2: 10 Gbps WAN Transport Wavelength Channels operate at 9.953 Gbps and do not contain any monitoring above the physical layer.

Note 3: 1000 Mbps Transport does not contain any monitoring above the physical layer.

Note 4: For all stand alone connections or connections, either direct or via a BellSouth Wavelength Channel Service Interoffice Channel, to BellSouth Wavelength Channel Service Dedicated System Wavelength Channels and BellSouth Wavelength Dedicated Ring Service wavelength channels billing within a 24 – 31 Wavelength Channel Category.

ACCESS SERVICE

- 23 – Metropolitan Statistical Area Access Services (Cont'd) (N)
- 23.5 Rates and Charges (Cont'd) (N)
- 23.5.2 BellSouth SPA Service (Cont'd) (N)
- 23.5.2.26 BellSouth Wavelength Channel Service (Cont'd) (N)

(A) Wavelength Local Channel (Cont'd) (N)

				Transport Payment Plan	(N)
				<u>Recurring Charges</u>	(N)
Plan A	Plan B	Plan C			(N)
12-36	37-60	61-96			(N)
<u>Months</u>	<u>Months</u>	<u>Months</u>		<u>USOC</u>	(N)

(14) Transparent Transport, Per Wavelength Local Channel<sup>1</sup> (N)

- 1.25 Gbps, unprotected	\$5,280.00	\$4,320.00	\$3,360.00	WDCDT	(N)
- 2.5 Gbps, unprotected	6,800.00	5,760.00	4,880.00	WDCDT	(N)

(15) Bit Rate Specific, Per Wavelength Local Channel<sup>1</sup> (N)

- OC-192 Transport With Transparent Overhead, STM-64 Transport With Transparent Overhead, or 10 Gbps WAN Transport <sup>2</sup> , unprotected	11,760.00	10,000.00	8,480.00	WDCCS	(N)
- 1000 Mbps Transport <sup>3</sup> , unprotected	5,280.00	4,320.00	3,360.00	WDCCS	(N)

Note 1: For all stand alone connections or connections, either direct or via a BellSouth Wavelength Channel Service Interoffice Channel, to BellSouth Wavelength Channel Service Dedicated System Wavelength Channels and BellSouth Wavelength Dedicated Ring Service wavelength channels billing within a 32 and over Wavelength Channel Category. (N)

Note 2: 10 Gbps WAN Transport Wavelength Channels operate at 9.953 Gbps and do not contain any monitoring above the physical layer. (N)

Note 3: 1000 Mbps Transport does not contain any monitoring above the physical layer. (N)



ACCESS SERVICE

23 – Metropolitan Statistical Area Access Services (Cont'd)				(N)
23.5 <u>Rates and Charges</u> (Cont'd)				(N)
23.5.2 <u>BellSouth SPA Service</u> (Cont'd)				(N)
23.5.2.26 <u>BellSouth Wavelength Channel Service</u> (Cont'd)				(N)
(C) Dedicated System Wavelength Channel				(N)
(1) Transparent Transport, Per Dedicated System Wavelength Channel				(N)
	<u>NRC</u>	<u>Month to Month</u>	<u>USOC</u>	(N)
- 1.25 Gbps, unprotected	\$2,000.00	\$9,000.00	WCCCU	(N)
- 2.5 Gbps, unprotected	2,500.00	12,500.00	WCCCU	(N)
(2) Bit Rate Specific, Per Dedicated System Wavelength Channel				(N)
- OC-192 Transport With Transparent Overhead, STM-64 Transport With Transparent Overhead, or 10 Gbps WAN Transport <sup>1</sup> , unprotected	3,000.00	20,000.00	WCDU	(N)
- 1000 Mbps Transport <sup>2</sup> , unprotected	2,000.00	9,000.00	WCDU	(N)
- OC-3, OC-12, or OC-48, unprotected	2,500.00	12,500.00	WCDU	(N)
- OC-192, unprotected	3,000.00	20,000.00	WCDU	(N)
- OC-3 WaveGate	3,000.00	17,700.00	WCDW	(N)
- OC-12 WaveGate	3,500.00	18,060.00	WCDW	(N)
- OC-48 WaveGate	4,000.00	25,650.00	WCDW	(N)
- OC-192 WaveGate	5,000.00	40,000.00	WCDW	(N)
Note 1: 10 Gbps WAN Transport Wavelength Channels operate at 9.953 Gbps and do not contain any monitoring above the physical layer.				(N)
Note 2: 1000 Mbps Transport does not contain any monitoring above the physical layer.				(N)

ACCESS SERVICE

- 23 – Metropolitan Statistical Area Access Services (Cont'd) (N)
- 23.5 Rates and Charges (Cont'd) (N)
- 23.5.2 BellSouth SPA Service (Cont'd) (N)
- 23.5.2.26 BellSouth Wavelength Channel Service (Cont'd) (N)

(C) Dedicated System Wavelength Channel (Cont'd) (N)

Transport Payment Plan			
Recurring Charges			
Plan A	Plan B	Plan C	
12-36	37-60	61-96	
Months	Months	Months	USOC

(3) 1 – 3 Dedicated System Wavelength Channel Category (N)

(a) Transparent Transport, Per Dedicated System Wavelength Channel (N)

- 1.25 Gbps, unprotected	\$7,590.00	\$6,210.00	\$4,830.00	WDCCU	(N)
- 2.5 Gbps, unprotected	9,775.00	8,280.00	7,015.00	WDCCU	(N)

(b) Bit Rate Specific, Per Dedicated System Wavelength Channel (N)

- OC-192 Transport With Transparent Overhead, STM-64 Transport With Transparent Overhead, or 10 Gbps WAN Transport <sup>1</sup> , unprotected	16,905.00	14,375.00	12,190.00	WDCDU	(N)
- 1000 Mbps Transport <sup>2</sup> , unprotected	7,590.00	6,210.00	4,830.00	WDCDU	(N)
- OC-3, OC-12, or OC-48, unprotected	9,775.00	8,280.00	7,015.00	WDCDU	(N)
- OC-192, unprotected	16,905.00	14,375.00	12,190.00	WDCDU	(N)
- OC-3 WaveGate	15,576.75	13,943.75	13,006.50	WDCDW	(N)
- OC-12 WaveGate	16,307.00	15,352.50	14,415.25	WDCDW	(N)
- OC-48 WaveGate	21,424.50	18,745.00	18,055.00	WDCDW	(N)
- OC-192 WaveGate	32,631.25	30,647.50	28,405.00	WDCDW	(N)

Note 1: 10 Gbps WAN Transport Wavelength Channels operate at 9.953 Gbps and do not contain any monitoring above the physical layer. (N)

Note 2: 1000 Mbps Transport does not contain any monitoring above the physical layer. (N)

ACCESS SERVICE

- 23 – Metropolitan Statistical Area Access Services (Cont'd) (N)
- 23.5 Rates and Charges (Cont'd) (N)
- 23.5.2 BellSouth SPA Service (Cont'd) (N)
- 23.5.2.26 BellSouth Wavelength Channel Service (Cont'd) (N)

(C) Dedicated System Wavelength Channel (Cont'd) (N)

Transport Payment Plan			USOC	(N)
Recurring Charges				
Plan A	Plan B	Plan C		(N)
12-36	37-60	61-96		(N)
Months	Months	Months		(N)

(4) 4 – 7 Dedicated System Wavelength Channel Category (N)

(a) Transparent Transport, Per Dedicated System Wavelength Channel (N)

- 1.25 Gbps, unprotected	\$6,600.00	\$5,400.00	\$4,200.00	WDCCU	(N)
- 2.5 Gbps, unprotected	8,500.00	7,200.00	6,100.00	WDCCU	(N)

(b) Bit Rate Specific, Per Dedicated System Wavelength Channel (N)

- OC-192 Transport With Transparent Overhead, STM-64 Transport With Transparent Overhead, or 10 Gbps WAN Transport <sup>1</sup> , unprotected	14,700.00	12,500.00	10,600.00	WDCDU	(N)
- 1000 Mbps Transport <sup>2</sup> , unprotected	6,600.00	5,400.00	4,200.00	WDCDU	(N)
- OC-3, OC-12, or OC- 48, unprotected	8,500.00	7,200.00	6,100.00	WDCDU	(N)
- OC-192, unprotected	14,700.00	12,500.00	10,600.00	WDCDU	(N)
- OC-3 WaveGate	13,545.00	12,125.00	11,310.00	WDCDW	(N)
- OC-12 WaveGate	14,180.00	13,350.00	12,535.00	WDCDW	(N)
- OC-48 WaveGate	18,630.00	16,300.00	15,700.00	WDCDW	(N)
- OC-192 WaveGate	28,375.00	26,650.00	24,700.00	WDCDW	(N)

Note 1: 10 Gbps WAN Transport Wavelength Channels operate at 9.953 Gbps and do not contain any monitoring above the physical layer. (N)

Note 2: 1000 Mbps Transport does not contain any monitoring above the physical layer. (N)

ACCESS SERVICE

- 23 – Metropolitan Statistical Area Access Services (Cont'd) (N)
- 23.5 Rates and Charges (Cont'd) (N)
- 23.5.2 BellSouth SPA Service (Cont'd) (N)
- 23.5.2.26 BellSouth Wavelength Channel Service (Cont'd) (N)

(C) Dedicated System Wavelength Channel (Cont'd) (N)

Transport Payment Plan			USOC	(N)
Recurring Charges				
Plan A	Plan B	Plan C		(N)
12-36	37-60	61-96		(N)
Months	Months	Months		(N)

(5) 8 – 15 Dedicated System Wavelength Channel Category (N)

(a) Transparent Transport, Per Dedicated System Wavelength Channel (N)

- 1.25 Gbps, unprotected	\$6,270.00	\$5,130.00	\$3,990.00	WDCCU	(N)
- 2.5 Gbps, unprotected	8,075.00	6,840.00	5,795.00	WDCCU	(N)

(b) Bit Rate Specific, Per Dedicated System Wavelength Channel (N)

- OC-192 Transport With Transparent Overhead, STM-64 Transport With Transparent Overhead, or 10 Gbps WAN Transport <sup>1</sup> , unprotected	13,965.00	11,875.00	10,070.00	WDCDU	(N)
- 1000 Mbps Transport <sup>2</sup> , unprotected	6,270.00	5,130.00	3,990.00	WDCDU	(N)
- OC-3, OC-12, or OC-48, unprotected	8,075.00	6,840.00	5,795.00	WDCDU	(N)
- OC-192, unprotected	13,965.00	11,875.00	10,070.00	WDCDU	(N)
- OC-3 WaveGate	12,868.00	11,519.00	10,745.00	WDCDW	(N)
- OC-12 WaveGate	13,471.00	12,683.00	11,908.00	WDCDW	(N)
- OC-48 WaveGate	17,699.00	15,485.00	14,915.00	WDCDW	(N)
- OC-192 WaveGate	26,956.00	25,318.00	23,465.00	WDCDW	(N)

Note 1: 10 Gbps WAN Transport Wavelength Channels operate at 9.953 Gbps and do not contain any monitoring above the physical layer. (N)

Note 2: 1000 Mbps Transport does not contain any monitoring above the physical layer. (N)

ACCESS SERVICE

- 23 – Metropolitan Statistical Area Access Services (Cont'd) (N)
- 23.5 Rates and Charges (Cont'd) (N)
- 23.5.2 BellSouth SPA Service (Cont'd) (N)
- 23.5.2.26 BellSouth Wavelength Channel Service (Cont'd) (N)

(C) Dedicated System Wavelength Channel (Cont'd) (N)

Transport Payment Plan			
Recurring Charges			
Plan A	Plan B	Plan C	
12-36	37-60	61-96	
Months	Months	Months	USOC

(6) 16 – 23 Dedicated System Wavelength Channel Category (N)

(a) Transparent Transport, Per Dedicated System Wavelength Channel (N)

- 1.25 Gbps, unprotected	\$5,940.00	\$4,860.00	\$3,780.00	WDCCU	(N)
- 2.5 Gbps, unprotected	7,650.00	6,480.00	5,490.00	WDCCU	(N)

(b) Bit Rate Specific, Per Dedicated System Wavelength Channel (N)

- OC-192 Transport With Transparent Overhead, STM-64 Transport With Transparent Overhead, or 10 Gbps WAN Transport <sup>1</sup> , unprotected	13,230.00	11,250.00	9,540.00	WDCDU	(N)
- 1000 Mbps Transport <sup>2</sup> , unprotected	5,940.00	4,860.00	3,780.00	WDCDU	(N)
- OC-3, OC-12, or OC-48, unprotected	7,650.00	6,480.00	5,490.00	WDCDU	(N)
- OC-192, unprotected	13,230.00	11,250.00	9,540.00	WDCDU	(N)
- OC-3 WaveGate Channel	12,191.00	10,913.00	10,179.00	WDCDW	(N)
- OC-12 WaveGate Channel	12,762.00	12,015.00	11,282.00	WDCDW	(N)
- OC-48 WaveGate Channel	16,767.00	14,670.00	14,130.00	WDCDW	(N)
- OC-192 WaveGate Channel	25,538.00	23,985.00	22,230.00	WDCDW	(N)

Note 1: 10 Gbps WAN Transport Wavelength Channels operate at 9.953 Gbps and do not contain any monitoring above the physical layer. (N)

Note 2: 1000 Mbps Transport does not contain any monitoring above the physical layer. (N)

ACCESS SERVICE

- 23 – Metropolitan Statistical Area Access Services (Cont'd) (N)
- 23.5 Rates and Charges (Cont'd) (N)
- 23.5.2 BellSouth SPA Service (Cont'd) (N)
- 23.5.2.26 BellSouth Wavelength Channel Service (Cont'd) (N)

(C) Dedicated System Wavelength Channel (Cont'd) (N)

Transport Payment Plan			
Recurring Charges			
Plan A	Plan B	Plan C	
12-36	37-60	61-96	
Months	Months	Months	USOC

(7) 24 – 31 Dedicated System Wavelength Channel Category (N)

(a) Transparent Transport, Per Dedicated System Wavelength Channel (N)

- 1.25 Gbps, unprotected	\$5,610.00	\$4,590.00	\$3,570.00	WDCCU	(N)
- 2.5 Gbps, unprotected	7,225.00	6,120.00	5,185.00	WDCCU	(N)

(b) Bit Rate Specific, Per Dedicated System Wavelength Channel (N)

- OC-192 Transport With Transparent Overhead, STM-64 Transport With Transparent Overhead, or 10 Gbps WAN Transport <sup>1</sup> , unprotected	12,495.00	10,625.00	9,010.00	WDCDU	(N)
- 1000 Mbps Transport <sup>2</sup> , unprotected	5,610.00	4,590.00	3,570.00	WDCDU	(N)
- OC-3, OC-12, or OC-48, unprotected	7,225.00	6,120.00	5,185.00	WDCDU	(N)
- OC-192, unprotected	12,495.00	10,625.00	9,010.00	WDCDU	(N)
- OC-3 WaveGate	11,513.00	10,306.00	9,614.00	WDCDW	(N)
- OC-12 WaveGate	12,053.00	11,348.00	10,655.00	WDCDW	(N)
- OC-48 WaveGate	15,836.00	13,855.00	13,345.00	WDCDW	(N)
- OC-192 WaveGate	24,119.00	22,653.00	20,995.00	WDCDW	(N)

Note 1: 10 Gbps WAN Transport Wavelength Channels operate at 9.953 Gbps and do not contain any monitoring above the physical layer. (N)

Note 2: 1000 Mbps Transport does not contain any monitoring above the physical layer. (N)

ACCESS SERVICE

- 23 – Metropolitan Statistical Area Access Services (Cont'd) (N)
- 23.5 Rates and Charges (Cont'd) (N)
- 23.5.2 BellSouth SPA Service (Cont'd) (N)
- 23.5.2.26 BellSouth Wavelength Channel Service (Cont'd) (N)

(C) Dedicated System Wavelength Channel (Cont'd) (N)

Transport Payment Plan			
Recurring Charges			
Plan A	Plan B	Plan C	
12-36	37-60	61-96	
Months	Months	Months	USOC

(8) 32 and Over Dedicated System Wavelength Channel Category (N)

(a) Transparent Transport, Per Dedicated System Wavelength Channel (N)

- 1.25 Gbps, unprotected	\$5,280.00	\$4,320.00	\$3,360.00	WDCCU	(N)
- 2.5 Gbps, unprotected	6,800.00	5,760.00	4,880.00	WDCCU	(N)

(b) Bit Rate Specific, Per Dedicated System Wavelength Channel (N)

- OC-192 Transport With Transparent Overhead, STM-64 Transport With Transparent Overhead, or 10 Gbps WAN Transport <sup>1</sup> , unprotected	11,760.00	10,000.00	8,480.00	WDCDU	(N)
- 1000 Mbps Transport <sup>2</sup> , unprotected	5,280.00	4,320.00	3,360.00	WDCDU	(N)
- OC-3, OC-12, or OC-48, unprotected	6,800.00	5,760.00	4,880.00	WDCDU	(N)
- OC-192, unprotected	11,760.00	10,000.00	8,480.00	WDCDU	(N)
- OC-3 WaveGate	10,836.00	9,700.00	9,048.00	WDCDW	(N)
- OC-12 WaveGate	11,344.00	10,680.00	10,028.00	WDCDW	(N)
- OC-48 WaveGate	14,904.00	13,040.00	12,560.00	WDCDW	(N)
- OC-192 WaveGate	22,700.00	21,320.00	19,760.00	WDCDW	(N)

Note 1: 10 Gbps WAN Transport Wavelength Channels operate at 9.953 Gbps and do not contain any monitoring above the physical layer. (N)

Note 2: 1000 Mbps Transport does not contain any monitoring above the physical layer. (N)

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ACCESS SERVICE

23 – Metropolitan Statistical Area Access Services (Cont'd)				(N)
23.5 <u>Rates and Charges</u> (Cont'd)				(N)
23.5.2 <u>BellSouth SPA Service</u> (Cont'd)				(N)
23.5.2.26 <u>BellSouth Wavelength Channel Service</u> (Cont'd)				(N)
(D) BellSouth Wavelength Channel Service Interoffice Channel				(N)
(1) Transparent Transport, Per Wavelength Interoffice Channel				(N)
	<u>NRC</u>	<u>Month to Month</u>	<u>USOC</u>	(N)
- 1.25 Gbps, unprotected	\$500.00	\$2,400.00	WDCC1	(N)
- 2.5 Gbps, unprotected	750.00	2,700.00	WDCC1	(N)
(2) Bit Rate Specific, Per Wavelength Interoffice Channel				(N)
- OC-192 Transport With Transparent Overhead, STM-64 Transport With Transparent Overhead, or 10 Gbps WAN Transport <sup>1</sup> , unprotected	1,000.00	6,300.00	WDCC2	(N)
- 1000 Mbps Transport <sup>2</sup> , unprotected	500.00	2,400.00	WDCC2	(N)
- OC-3, OC-12 or OC-48, unprotected	750.00	2,700.00	WDCC2	(N)
- OC-192, unprotected	1,000.00	6,300.00	WDCC2	(N)
- OC-3 WaveGate	3,000.00	17,700.00	WDCCW	(N)
- OC-12 WaveGate	3,500.00	18,060.00	WDCCW	(N)
- OC-48 WaveGate	4,000.00	25,650.00	WDCCW	(N)
- OC-192 WaveGate	5,000.00	40,000.00	WDCCW	(N)
Note 1: 10 Gbps WAN Transport Wavelength Channels operate at 9.953 Gbps and do not contain any monitoring above the physical layer.				(N)
Note 2: 1000 Mbps Transport does not contain any monitoring above the physical layer.				(N)

ACCESS SERVICE

- 23 – Metropolitan Statistical Area Access Services (Cont'd) (N)
- 23.5 Rates and Charges (Cont'd) (N)
- 23.5.2 BellSouth SPA Service (Cont'd) (N)
- 23.5.2.26 BellSouth Wavelength Channel Service (Cont'd) (N)

(D) BellSouth Wavelength Channel Service Interoffice Channel (Cont'd) (N)

Transport Payment Plan			USOC	(N)
Recurring Charges				
Plan A	Plan B	Plan C		(N)
12-36	37-60	61-96		(N)
Months	Months	Months		(N)

(3) 1 – 3 Interoffice Channel Category (N)

(a) Transparent Transport, Per Interoffice Channel (N)

- 1.25 Gbps, unprotected	\$1,760.00	\$1,587.00	\$1,380.00	WDCC1	(N)
- 2.5 Gbps, unprotected	2,220.00	1,932.00	1,680.00	WDCC1	(N)

(b) Bit Rate Specific, Per Interoffice Channel (N)

- OC-192 Transport With Transparent Overhead, STM- 64 Transport With Transparent Overhead, or 10 Gbps WAN Transport <sup>1</sup> , unprotected	4,590.00	3,830.00	3,060.00	WDCC2	(N)
- 1000 Mbps Transport <sup>2</sup> , unprotected	1,760.00	1,587.00	1,380.00	WDCC2	(N)
- OC-3, OC-12 or OC-48, unprotected	2,220.00	1,932.00	1,680.00	WDCC2	(N)
- OC-192, unprotected	4,590.00	3,830.00	3,060.00	WDCC2	(N)
- OC-3 WaveGate	15,576.75	13,943.75	13,006.50	WDCCW	(N)
- OC-12 WaveGate	16,307.00	15,352.50	14,415.25	WDCCW	(N)
- OC-48 WaveGate	21,424.50	18,745.00	18,055.00	WDCCW	(N)
- OC-192 WaveGate	32,631.25	30,647.50	28,405.00	WDCCW	(N)

Note 1: 10 Gbps WAN Transport Wavelength Channels operate at 9.953 Gbps and do not contain any monitoring above the physical layer. (N)

Note 2: 1000 Mbps Transport does not contain any monitoring above the physical layer. (N)

ACCESS SERVICE

- 23 – Metropolitan Statistical Area Access Services (Cont'd) (N)
- 23.5 Rates and Charges (Cont'd) (N)
- 23.5.2 BellSouth SPA Service (Cont'd) (N)
- 23.5.2.26 BellSouth Wavelength Channel Service (Cont'd) (N)

(D) BellSouth Wavelength Channel Service Interoffice Channel (Cont'd) (N)

Transport Payment Plan			
Recurring Charges			
Plan A	Plan B	Plan C	
12-36	37-60	61-96	
Months	Months	Months	USOC

(4) 4 – 7 Interoffice Channel Category (N)

(a) Transparent Transport, Per Interoffice Channel (N)

- 1.25 Gbps, unprotected	\$1,760.00	\$1,587.00	\$1,380.00	WDCC1	(N)
- 2.5 Gbps, unprotected	2,220.00	1,932.00	1,680.00	WDCC1	(N)

(b) Bit Rate Specific, Per Interoffice Channel (N)

- OC-192 Transport With Transparent Overhead, STM- 64 Transport With Transparent Overhead, or 10 Gbps WAN Transport <sup>1</sup> , unprotected	4,590.00	3,830.00	3,060.00	WDCC2	(N)
- 1000 Mbps Transport <sup>2</sup> , unprotected	1,760.00	1,587.00	1,380.00	WDCC2	(N)
- OC-3, OC-12 or OC-48, unprotected	2,220.00	1,932.00	1,680.00	WDCC2	(N)
- OC-192, unprotected	4,590.00	3,830.00	3,060.00	WDCC2	(N)
- OC-3 WaveGate	13,545.00	12,125.00	11,310.00	WDCCW	(N)
- OC-12 WaveGate	14,180.00	13,350.00	12,535.00	WDCCW	(N)
- OC-48 WaveGate	18,630.00	16,300.00	15,700.00	WDCCW	(N)
- OC-192 WaveGate	28,375.00	26,650.00	24,700.00	WDCCW	(N)

Note 1: 10 Gbps WAN Transport Wavelength Channels operate at 9.953 Gbps and do not contain any monitoring above the physical layer. (N)

Note 2: 1000 Mbps Transport does not contain any monitoring above the physical layer. (N)

ACCESS SERVICE

- 23 – Metropolitan Statistical Area Access Services (Cont'd) (N)
- 23.5 Rates and Charges (Cont'd) (N)
- 23.5.2 BellSouth SPA Service (Cont'd) (N)
- 23.5.2.26 BellSouth Wavelength Channel Service (Cont'd) (N)

(D) BellSouth Wavelength Channel Service Interoffice Channel(Cont'd) (N)

Transport Payment Plan			
Recurring Charges			
Plan A	Plan B	Plan C	
12-36	37-60	61-96	
Months	Months	Months	USOC

(5) 8 – 15 Interoffice Channel Category (N)

(a) Transparent Transport, Per Interoffice Channel (N)

- 1.25 Gbps, unprotected	\$1,760.00	\$1,587.00	\$1,380.00	WDCC1	(N)
- 2.5 Gbps, unprotected	2,220.00	1,932.00	1,680.00	WDCC1	(N)

(b) Bit Rate Specific, Per Interoffice Channel (N)

- OC-192 Transport With Transparent Overhead, STM- 64 Transport With Transparent Overhead, or 10 Gbps WAN Transport <sup>1</sup> , unprotected	4,590.00	3,830.00	3,060.00	WDCC2	(N)
- 1000 Mbps Transport <sup>2</sup> , unprotected	1,760.00	1,587.00	1,380.00	WDCC2	(N)
- OC-3, OC-12 or OC-48, unprotected	2,220.00	1,932.00	1,680.00	WDCC2	(N)
- OC-192, unprotected	4,590.00	3,830.00	3,060.00	WDCC2	(N)
- OC-3 WaveGate	12,868.00	11,519.00	10,745.00	WDCCW	(N)
- OC-12 WaveGate	13,471.00	12,683.00	11,908.00	WDCCW	(N)
- OC-48 WaveGate	17,699.00	15,485.00	14,915.00	WDCCW	(N)
- OC-192 WaveGate	26,956.00	25,318.00	23,465.00	WDCCW	(N)

Note 1: 10 Gbps WAN Transport Wavelength Channels operate at 9.953 Gbps and do not contain any monitoring above the physical layer. (N)

Note 2: 1000 Mbps Transport does not contain any monitoring above the physical layer. (N)

ACCESS SERVICE

- 23 – Metropolitan Statistical Area Access Services (Cont'd) (N)
- 23.5 Rates and Charges (Cont'd) (N)
- 23.5.2 BellSouth SPA Service (Cont'd) (N)
- 23.5.2.26 BellSouth Wavelength Channel Service (Cont'd) (N)

(D) BellSouth Wavelength Channel Service Interoffice Channel(Cont'd) (N)

Transport Payment Plan			USOC	(N)
Recurring Charges				
Plan A	Plan B	Plan C		(N)
12-36	37-60	61-96		(N)
Months	Months	Months		(N)

(6) 16 – 23 Interoffice Channel Category (N)

(a) Transparent Transport, Per Interoffice Channel (N)

- 1.25 Gbps, unprotected	\$1,505.00	\$1,345.00	\$1,200.00	WDCC1	(N)
- 2.5 Gbps, unprotected	1,830.00	1,635.00	1,460.00	WDCC1	(N)

(b) Bit Rate Specific, Per Interoffice Channel (N)

- OC-192 Transport With Transparent Overhead, STM- 64 Transport With Transparent Overhead, or 10 Gbps WAN Transport <sup>1</sup> , unprotected	3,780.00	3,150.00	2,520.00	WDCC2	(N)
- 1000 Mbps Transport <sup>2</sup> , unprotected	1,505.00	1,345.00	1,200.00	WDCC2	(N)
- OC-3, OC-12 or OC-48, unprotected	1,830.00	1,635.00	1,460.00	WDCC2	(N)
- OC-192, unprotected	3,780.00	3,150.00	2,520.00	WDCC2	(N)
- OC-3 WaveGate	12,191.00	10,913.00	10,179.00	WDCCW	(N)
- OC-12 WaveGate	12,762.00	12,015.00	11,282.00	WDCCW	(N)
- OC-48 WaveGate	16,767.00	14,670.00	14,130.00	WDCCW	(N)
- OC-192 WaveGate	25,538.00	23,985.00	22,230.00	WDCCW	(N)

Note 1: 10 Gbps WAN Transport Wavelength Channels operate at 9.953 Gbps and do not contain any monitoring above the physical layer. (N)

Note 2: 1000 Mbps Transport does not contain any monitoring above the physical layer. (N)

ACCESS SERVICE

- 23 – Metropolitan Statistical Area Access Services (Cont'd) (N)
- 23.5 Rates and Charges (Cont'd) (N)
- 23.5.2 BellSouth SPA Service (Cont'd) (N)
- 23.5.2.26 BellSouth Wavelength Channel Service (Cont'd) (N)

(D) BellSouth Wavelength Channel Service Interoffice Channel (Cont'd) (N)

Transport Payment Plan			
Recurring Charges			
Plan A	Plan B	Plan C	
12-36	37-60	61-96	
Months	Months	Months	USOC

(7) 24 – 31 Interoffice Channel Category (N)

(a) Transparent Transport, Per Interoffice Channel (N)

- 1.25 Gbps, unprotected	\$1,505.00	\$1,345.00	\$1,200.00	WDCC1	(N)
- 2.5 Gbps, unprotected	1,830.00	1,635.00	1,460.00	WDCC1	(N)

(b) Bit Rate Specific, Per Interoffice Channel (N)

- OC-192 Transport With Transparent Overhead, STM- 64 Transport With Transparent Overhead, or 10 Gbps WAN Transport <sup>1</sup> , unprotected	3,780.00	3,150.00	2,520.00	WDCC2	(N)
- 1000 Mbps Transport <sup>2</sup> , unprotected	1,505.00	1,345.00	1,200.00	WDCC2	(N)
- OC-3, OC-12 or OC-48, unprotected	1,830.00	1,635.00	1,460.00	WDCC2	(N)
- OC-192, unprotected	3,780.00	3,150.00	2,520.00	WDCC2	(N)
- OC-3 WaveGate	11,513.00	10,306.00	9,614.00	WDCCW	(N)
- OC-12 WaveGate	12,053.00	11,348.00	10,655.00	WDCCW	(N)
- OC-48 WaveGate	15,836.00	13,855.00	13,345.00	WDCCW	(N)
- OC-192 WaveGate	24,119.00	22,653.00	20,995.00	WDCCW	(N)

Note 1: 10 Gbps WAN Transport Wavelength Channels operate at 9.953 Gbps and do not contain any monitoring above the physical layer. (N)

Note 2: 1000 Mbps Transport does not contain any monitoring above the physical layer. (N)

ACCESS SERVICE

- 23 – Metropolitan Statistical Area Access Services (Cont'd) (N)
- 23.5 Rates and Charges (Cont'd) (N)
- 23.5.2 BellSouth SPA Service (Cont'd) (N)
- 23.5.2.26 BellSouth Wavelength Channel Service (Cont'd) (N)

(D) BellSouth Wavelength Channel Service Interoffice Channel(Cont'd) (N)

Transport Payment Plan			
Recurring Charges			
Plan A	Plan B	Plan C	
12-36	37-60	61-96	
Months	Months	Months	USOC

(8) 32 and Over Interoffice Channel Category (N)

(a) Transparent Transport, Per Interoffice Channel (N)

- 1.25 Gbps, unprotected	\$1,505.00	\$1,345.00	\$1,200.00	WDCC1	(N)
- 2.5 Gbps, unprotected	1,830.00	1,635.00	1,460.00	WDCC1	(N)

(b) Bit Rate Specific, Per Interoffice Channel (N)

- OC-192 Transport With Transparent Overhead, STM- 64 Transport With Transparent Overhead, or 10 Gbps WAN Transport <sup>1</sup> , unprotected	3,780.00	3,150.00	2,520.00	WDCC2	(N)
- 1000 Mbps Transport <sup>2</sup> , unprotected	1,505.00	1,345.00	1,200.00	WDCC2	(N)
- OC-3, OC-12 or OC-48, unprotected	1,830.00	1,635.00	1,460.00	WDCC2	(N)
- OC-192, unprotected	3,780.00	3,150.00	2,520.00	WDCC2	(N)
- OC-3 WaveGate	10,836.00	9,700.00	9,048.00	WDCCW	(N)
- OC-12 WaveGate	11,344.00	10,680.00	10,028.00	WDCCW	(N)
- OC-48 WaveGate	14,904.00	13,040.00	12,560.00	WDCCW	(N)
- OC-192 WaveGate	22,700.00	21,320.00	19,760.00	WDCCW	(N)

Note 1: 10 Gbps WAN Transport Wavelength Channels operate at 9.953 Gbps and do not contain any monitoring above the physical layer. (N)

Note 2: 1000 Mbps Transport does not contain any monitoring above the physical layer. (N)

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23 – Metropolitan Statistical Area Access Services (Cont'd)

23.5 Rates and Charges (Cont'd)

23.5.3 Fast Packet Access Services (Cont'd)

23.5.3.1 Exchange Access Frame Relay Service (XAFRS) (a.k.a. BellSouth Exchange Access Frame Relay Service) (Cont'd)

(B) Optional Features

	<u>USOC</u>	<u>Monthly Rates</u>	<u>Nonrecurring Charges</u>	
- DLCI <sup>1</sup>				(T)
- Initial Standard DLCI <sup>2</sup>	XAFD1	None	None	(T)
- Additional Standard DLCI	XAFD2	\$1.50	\$70.00	
- Initial Priority DLCI <sup>2,3</sup>	XAFP1	\$5.00	None	(T)
- Additional Priority DLCI <sup>3</sup>	XAFP2	\$5.00	\$70.00	(T)
- Standard Pivot DLCI	XAFD3	\$1.50	\$70.00	
- Standard Primary DLCI	XAFD4	\$1.50	\$70.00	
- Standard Secondary DLCI	XAFD5	\$1.50	\$70.00	
- Priority Pivot DLCI <sup>3</sup>	XAFP3	\$5.00	\$70.00	(T)
- Priority Primary DLCI <sup>3</sup>	XAFP4	\$5.00	\$70.00	(T)
- Priority Secondary DLCI <sup>3</sup>	XAFP5	\$5.00	\$70.00	(T)
				(M)

Note 1: These DLCI charges are not applicable for configurable DLCIs provided as part of a Configurable DLCI Bundle associated with Customer Configuration Management Capability. (N)  
(N)  
(N)

Note 2: One "Initial" DLCI is applicable when DLCIs are ordered at the same time as the installation of the Network Interface. Only one Initial DLCI (either one Initial Standard DLCI or one Initial Priority DLCI) is allowed per Network Interface. All other DLCIs are considered Additional DLCIs. (T)

Note 3: A Priority DLCI must have CIR with a value greater than 0. (T)

Certain material previously appearing on this page now appears on Original Page 23-580.0.1

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ACCESS SERVICE

- 23 – Metropolitan Statistical Area Access Services (Cont'd) (N)
- 23.5 Rates and Charges (Cont'd) (N)
- 23.5.3 Fast Packet Access Services (Cont'd) (N)
- 23.5.3.1 Exchange Access Frame Relay Service (XAFRS) (a.k.a. BellSouth Exchange Access Frame Relay Service) (Cont'd) (N)
- (B) Optional Features (Cont'd) (N)

	<u>USOC</u>	<u>Monthly Nonrecurring Rates Charges</u>		(N)
- Standard Committed Information Rate (CIR) (Per DLCI to be mapped to another DLCI) cannot exceed the minimum transmission speed of the link at either end of the PVC <sup>1</sup> .				(M) (M) (M)(T)
- 0 Bps	XAFCA	None	None	(M)
- Over 0 thru 32 Kbps	XAFCB	\$ 6.30	None	(M)
- Over 32 thru 56 Kbps	XAFCC	10.80	None	(M)
- Over 56 thru 64 Kbps	XAFCD	11.70	None	(M)
- Over 64 thru 128 Kbps	XAFCE	16.20	None	(M)
- Over 128 thru 256 Kbps	XAFCH	21.60	None	(M)
- Over 256 thru 384 Kbps	XAFCK	25.20	None	(M)
- Over 384 thru 512 Kbps	XAFCL	28.80	None	(M)
- Over 512 thru 768 Kbps	XAFCL	32.40	None	(M)
- Over 768 Kbps thru 1.536 Mbps	XAFCM	41.25	None	(M)
- Over 1.536 thru 4 Mbps	XAFCP	130.00	None	(M)
- Over 4 thru 10 Mbps	XAFDQ	325.00	None	(M)
- Over 10 thru 16 Mbps	XAFER	525.00	None	(M)
- Over 16 thru 34 Mbps	XAFET	1100.00	None	(M)
- Over 34 thru 44.210 Mbps	XAFEU	1500.00	None	(M)

Note 1: These CIR Charges are not applicable for configurable DLCIs provided within a Configurable DLCI Bundle (which include CIR of up to 64 Kbps per configurable DLCI) associated with Customer Configuration Management Capability. (N)

Certain material now appearing on this page previously appeared on 2nd Revised Page 23-580.

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ACCESS SERVICE

23 – Metropolitan Statistical Area Access Services (Cont'd)

23.5 Rates and Charges (Cont'd)

23.5.3 Fast Packet Access Services (Cont'd)

23.5.3.1 Exchange Access Frame Relay Service (XAFRS) (a.k.a. BellSouth Exchange Access Frame Relay Service) (Cont'd)

(B) Optional Features (Cont'd)

Customer Configuration Management Capability - Rate elements following for Customer Configuration Management Capability are applicable for DLCIs and CIR associated with configurable PVCs provisioned by the customer; these rates and charges apply in lieu of those preceding for DLCI and CIR rate elements applicable for standard PVCs provisioned by the Company.

- Configurable DLCI Bundles - Each bundle provides the specified quantity of configurable DLCIs, with up to 64 Kbps CIR per DLCI. Multiple bundles may be selected to secure the total quantity, or block, of configurable DLCIs for an XAFRS Network Interface.

	<u>USOC</u>	<u>Monthly Rate</u>
- 2 DLCI Bundle	XAFKA	\$ 16.50
- 5 DLCI Bundle	XAFKB	41.00
- 15 DLCI Bundle	XAFKC	121.00
- 25 DLCI Bundle	XAFKD	197.00
- 35 DLCI Bundle	XAFKE	270.00
- 50 DLCI Bundle	XAFKF	373.00
- 100 DLCI Bundle	XAFKG	664.00
- 200 DLCI Bundle	XAFKH	1,162.00
- 300 DLCI Bundle	XAFKJ	1,494.00
- 400 DLCI Bundle	XAFKK	1,660.00

- Configurable DLCI Block Establishment/Change Charge - This nonrecurring charge is applicable to initially establish the block of configurable DLCIs for an XAFRS Network Interface. This charge is also applicable per subsequent request to change the size of the block of configurable DLCIs. Only one such nonrecurring charge applies per request regardless of how many Configurable DLCI Bundles are requested to initially establish the block or are requested subsequently to be added or deleted.

	<u>USOC</u>	<u>Nonrecurring Charge</u>
- Per Request	XAFKY	\$45.00

- DLCI Conversion Charge - This nonrecurring charge is applicable per standard DLCI requested to be converted to a configurable DLCI and per configurable DLCI requested to be converted to a standard DLCI.

	<u>USOC</u>	<u>Nonrecurring Charge</u>
- Per DLCI	XAFKZ	\$16.00

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23 – Metropolitan Statistical Area Access Services (Cont'd)

23.5 Rates and Charges (Cont'd)

23.5.3 Fast Packet Access Services (Cont'd)

23.5.3.3 BellSouth Exchange Access Asynchronous Transfer Mode Service (XAATMS) (Cont'd)

(A) Network Interfaces

(1) Standard or Primary Network Interfaces

	USOC	Month to Month	A 12 to 24 Months	B 25 to 48 Months	Nonrecurring Charges	
-Per UNI						
-1.536 Mbps	XAA11	\$ 294.00	\$ 268.00	\$ 260.00	\$ 500.00	
-3.072 Mbps	XAA37	\$ 544.00	\$ 435.00	\$ 354.00	\$ 750.00	
-4.608 Mbps	XAA46	\$ 718.00	\$ 574.00	\$ 467.00	\$ 750.00	
-6.144 Mbps	XAA61	\$ 892.00	\$ 713.00	\$ 580.00	\$ 750.00	
-7.680 Mbps	XAA76	\$ 1115.00	\$ 892.00	\$ 725.00	\$ 750.00	
-9.216 Mbps	XAA92	\$ 1387.00	\$ 1109.00	\$ 901.00	\$ 750.00	
-10.752 Mbps	XAA10	\$ 1610.00	\$ 1288.00	\$ 1046.00	\$ 750.00	(N)
-12.288 Mbps	XAA12	\$ 1833.00	\$ 1466.00	\$ 1191.00	\$ 750.00	(N)
-18 Mbps <sup>1</sup>	XAA18	\$ 1911.00	\$ 1529.00	\$ 1242.00	\$ 750.00	
-24 Mbps <sup>1</sup>	XAA24	\$ 2009.00	\$ 1607.00	\$ 1306.00	\$ 750.00	
-30 Mbps <sup>1</sup>	XAA30	\$ 2205.00	\$ 1764.00	\$ 1433.00	\$ 750.00	
-36 Mbps <sup>1</sup>	XAA36	\$ 2352.00	\$ 1882.00	\$ 1529.00	\$ 750.00	
-44.210 Mbps	XAA14	\$ 2426.00	\$ 1920.00	\$ 1550.00	\$ 750.00	
-149.760 Mbps	XAA17	\$ 4500.00	\$ 4050.00	\$ 2880.00	\$ 1000.00	
-599.040 Mbps	XAA19	\$ 9000.00	\$ 8100.00	\$ 5800.00	\$ 1500.00	

Note 1: Technical limitations associated with the provisioning of Transmission Speeds 18 Mbps, 24 Mbps, 30 Mbps, and 36 Mbps are set forth in 21.3.1.

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Metropolitan Statistical Area Access Services (Cont'd)

23.5 Rates and Charges (Cont'd)

23.5.3 Fast Packet Access Services (Cont'd)

23.5.3.4 Managed Shared Frame Relay Service (MSFRS) (Cont'd)

(C) Optional Features

	<u>USOC</u>	<u>Month to Month</u>	<u>Nonrecurring Charges</u>	
(1) DLCI <sup>1</sup>				(T)
-Initial Standard DLCI <sup>2</sup>	XAFD1	None	None	(T)
-Additional Standard DLCI	XAFD2	\$ 1.50	\$ 70.00	
-Initial Priority DLCI <sup>2,3</sup>	XAFP1	\$ 5.00	None	(T)
-Additional Priority DLCI <sup>3</sup>	XAFP2	\$ 5.00	\$ 70.00	(T)
-Standard Pivot DLCI	XAFD3	\$ 1.50	\$ 70.00	
-Standard Primary DLCI	XAFD4	\$ 1.50	\$ 70.00	
-Standard Secondary DLCI	XAFD5	\$ 1.50	\$ 70.00	
-Priority Pivot DLCI <sup>3</sup>	XAFP3	\$ 5.00	\$ 70.00	(T)
-Priority Primary DLCI <sup>3</sup>	XAFP4	\$ 5.00	\$ 70.00	(T)
-Priority Secondary DLCI <sup>3</sup>	XAFP5	\$ 5.00	\$ 70.00	(T)
				(M)

Note 1: These DLCI charges are not applicable for configurable DLCIs provided as part of a Configurable DLCI Bundle associated with Customer Configuration Management Capability. (N)  
 (N)  
 (N)

Note 2: One "Initial" DLCI is applicable when DLCIs are ordered at the same time as the installation of the MSFRS Connection. Only one Initial DLCI (either one Initial Standard DLCI or one Initial Priority DLCI) is allowed per MSFRS Connection; all other DLCIs are considered Additional DLCIs. (T)

Note 3: A Priority DLCI must have CIR with a value greater than 0. (T)

Certain material previously appearing on this page now appears on Original Page 23-590.0.1

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Metropolitan Statistical Area Access Services (Cont'd) (N)

23.5 Rates and Charges (Cont'd) (N)

23.5.3 Fast Packet Access Services (Cont'd) (N)

23.5.3.4 Managed Shared Frame Relay Service (MSFRS) (Cont'd) (N)

(C) Optional Features (Cont'd) (N)

	USOC	Month to Month	Nonrecurring Charges	(N)
(2) Standard Committed Information Rate (CIR), Per DLCI to be mapped to another DLCI <sup>1</sup> .				(M)
-0 Bps	XAFCA	None	None	(M)
-Over 0 thru 32 Kbps	XAFCB	\$ 6.30	None	(M)
-Over 32 thru 56 Kbps	XAFCC	10.80	None	(M)
-Over 56 thru 64 Kbps	XAFCD	11.70	None	(M)
-Over 64 thru 128 Kbps	XAFCG	16.20	None	(M)
-Over 128 thru 256 Kbps	XAFCH	21.60	None	(M)
-Over 256 thru 384 Kbps	XAF CJ	25.20	None	(M)
-Over 384 thru 512 Kbps	XAFCK	28.80	None	(M)
-Over 512 thru 768 Kbps	XAFCL	32.40	None	(M)
-Over 768 Kbps thru 1.536 Mbps	XAFCM	41.25	None	(M)
-Over 1.536 thru 4 Mbps	XAFCP	130.00	None	(M)
-Over 4 thru 10 Mbps	XAF CQ	325.00	None	(M)
-Over 10 thru 16 Mbps	XAF CR	525.00	None	(M)
-Over 16 thru 34 Mbps	XAFCT	1100.00	None	(M)
-Over 34 thru 44.210 Mbps	XAF CU	1500.00	None	(M)

Note 1: These CIR Charges are not applicable for configurable DLCIs provided within a Configurable DLCI Bundle (which include CIR and ISAL CIR of up to 64 Kbps per configurable DLCI) associated with Customer Configuration Management Capability. (N)

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23 – Metropolitan Statistical Area Access Services (Cont'd)

23.5 Rates and Charges (Cont'd)

23.5.3 Fast Packet Access Services (Cont'd)

23.5.3.4 Managed Shared Frame Relay Service (MSFRS) (Cont'd)

(C) Optional Features (Cont'd)

	<u>USOC</u>	<u>Month to Month</u>	<u>Nonrecurring Charges</u>	
(4) Inter Service Area Link (ISAL) Committed Information Rate (CIR) (Per ISAL PVC, per end of link) <sup>1</sup>				(T)
-0 thru 32 Kbps	MS9CB	\$ 6.30	\$ 35.00	
-Over 32 thru 56 Kbps	MS9CC	10.80	35.00	
-Over 56 thru 64 Kbps	MS9CD	11.70	35.00	
-Over 64 thru 128 Kbps	MS9CG	16.20	35.00	
-Over 128 thru 256 Kbps	MS9CH	21.60	35.00	
-Over 256 thru 384 Kbps	MS9CJ	25.20	35.00	
-Over 384 thru 512 Kbps	MS9CK	28.80	35.00	
-Over 512 thru 768 Kbps	MS9CL	32.40	35.00	
-Over 768 Kbps thru 1.536 Mbps	MS9CM	41.25	35.00	
-Over 1.536 thru 4 Mbps	MS9CP	130.00	35.00	
-Over 4 thru 10 Mbps	MS9CQ	325.00	35.00	
-Over 10 thru 16 Mbps	MS9CR	525.00	35.00	
-Over 16 thru 34 Mbps	MS9CT	1,100.00	35.00	
-Over 34 thru 44.210 Mbps	MS9CU	1,500.00	35.00	

Note 1: These ISAL Charges are not applicable for configurable DLCIs provided within a Configurable DLCI Bundle (which include CIR and ISAL CIR of up to 64 Kbps per configurable DLCI) associated with Customer Configuration Management Capability.

(N)  
(N)  
(N)  
(N)

ACCESS SERVICE

- 23 – Metropolitan Statistical Area Access Services (Cont'd) (N)
- 23.5 Rates and Charges (Cont'd) (N)
- 23.5.3 Fast Packet Access Services (Cont'd) (N)
- 23.5.3.4 Managed Shared Frame Relay Service (MSFRS) (Cont'd) (N)

(C) Optional Features (Cont'd) (N)

(8) Customer Configuration Management Capability - Rate elements following for Customer Configuration Management Capability are applicable for DLCIs and CIR associated with configurable PVCs provisioned by the customer; these rates and charges apply in lieu of those preceding for DLCI and CIR rate elements applicable for standard PVCs provisioned by the Company. (N)

- Configurable DLCI Bundles - Each bundle provides the specified quantity of configurable DLCIs, with up to 64 Kbps CIR per DLCI. Multiple bundles may be selected to secure the total quantity, or block, of configurable DLCIs for an XAFRS Network Interface. (N)

	<u>USOC</u>	<u>Monthly Rate</u>	
- 2 DLCI Bundle	XAFKA	\$ 16.50	(N)
- 5 DLCI Bundle	XAFKB	41.00	(N)
- 15 DLCI Bundle	XAFKC	121.00	(N)
- 25 DLCI Bundle	XAFKD	197.00	(N)
- 35 DLCI Bundle	XAFKE	270.00	(N)
- 50 DLCI Bundle	XAFKF	373.00	(N)
- 100 DLCI Bundle	XAFKG	664.00	(N)
- 200 DLCI Bundle	XAFKH	1,162.00	(N)
- 300 DLCI Bundle	XAFKJ	1,494.00	(N)
- 400 DLCI Bundle	XAFKK	1,660.00	(N)

- Configurable DLCI Block Establishment/Change Charge - This nonrecurring charge is applicable to initially establish the block of configurable DLCIs for an XAFRS Network Interface. This charge is also applicable per subsequent request to change the size of the block of configurable DLCIs. Only one such nonrecurring charge applies per request regardless of how many Configurable DLCI Bundles are requested to initially establish the block or are requested subsequently to be added or deleted. (N)

	<u>USOC</u>	<u>Nonrecurring Charge</u>	
- Per Request	XAFKY	\$45.00	(N)

- DLCI Conversion Charge - This nonrecurring charge is applicable per standard DLCI requested to be converted to a configurable DLCI and per configurable DLCI requested to be converted to a standard DLCI. (N)

	<u>USOC</u>	<u>Nonrecurring Charge</u>	
- Per DLCI	XAFKZ	\$16.00	(N)

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(N)

23 – Metropolitan Statistical Area Access Services (Cont'd)

(N)

23.5 Rates and Charges (Cont'd)

(N)

23.5.3 Fast Packet Access Services (Cont'd)

(N)

23.5.3.5 Managed Shared ATM Service (MSATMS) (Cont'd)

(N)

(A) MSATMS Connections (Cont'd)

(N)

(1) UNI (Cont'd)

(N)

	USOC	Month to Month	A 12 to 24 Months	B 25 to 48 Months	Nonrecurring Charges	
10.752 Mbps (BCOS : MS5XM)						(N)
- MSATMS Connection	MS510	\$ 2300.00	\$1940.00	\$1786.00	\$3580.00	(N)
- MSATMS Extended Connection <sup>1</sup>	MS5EA	3084.00	2528.00	2252.00	4420.00	(N)
- MSATMS Extended Connection <sup>2</sup>	MS5EA	3672.00	2969.00	2472.00	4420.00	(N)
- MSATMS Extended Connection <sup>3</sup>	MS5EA	4162.00	3337.00	2717.00	4420.00	(N)
- MSATMS Extended Connection <sup>4</sup>	MS5EA	4750.00	3778.00	3011.00	4420.00	(N)
- MSATMS Extended Connection <sup>5</sup>	MS5EA	5240.00	4145.00	3256.00	4420.00	(N)
- MSATMS Extended Connection <sup>6</sup>	MS5EA	5730.00	4513.00	3624.00	4420.00	(N)
12.288 Mbps (BCOS : MS5XM)						(N)
- MSATMS Connection	MS512	\$ 2618.00	\$2218.00	\$2022.00	\$4045.00	(N)
- MSATMS Extended Connection <sup>1</sup>	MS5EB	3514.00	2890.00	2554.00	5005.00	(N)
- MSATMS Extended Connection <sup>2</sup>	MS5EB	4186.00	3394.00	2806.00	5005.00	(N)
- MSATMS Extended Connection <sup>3</sup>	MS5EB	4746.00	3814.00	3086.00	5005.00	(N)
- MSATMS Extended Connection <sup>4</sup>	MS5EB	5418.00	4318.00	3422.00	5005.00	(N)
- MSATMS Extended Connection <sup>5</sup>	MS5EB	5978.00	4738.00	3702.00	5005.00	(N)
- MSATMS Extended Connection <sup>6</sup>	MS5EB	6538.00	5158.00	4122.00	5005.00	(N)

- Note 1: Customer Premises SWC is over 0 to 20 miles outside Service Area. (N)  
 Note 2: Customer Premises SWC is over 20 to 50 miles outside Service Area. (N)  
 Note 3: Customer Premises SWC is over 50 to 75 miles outside Service Area. (N)  
 Note 4: Customer Premises SWC is over 75 to 100 miles outside Service Area. (N)  
 Note 5: Customer Premises SWC is over 100 to 125 miles outside Service Area. (N)  
 Note 6: Customer Premises SWC is over 125 miles outside Service Area. (N)

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23 – Metropolitan Statistical Area Access Services (Cont'd)

23.5 Rates and Charges (Cont'd)

23.5.3 Fast Packet Access Services (Cont'd)

23.5.3.5 Managed Shared ATM Service (MSATMS) (Cont'd)

(B) MSATMS Meetpoint Extended Connections (Cont'd)  
 (1) UNI

	<u>USOC</u>	<u>Month to Month</u>	<u>A 12 to 24 Months</u>	<u>B 25 to 48 Months</u>	<u>Nonrecurring Charges</u>
10.752 Mbps (BCOS : MS5XM)					
- MSATMS Meetpoint Extended Connection <sup>1</sup>	MS5MA	\$2748.00	\$2253.00	\$2007.00	\$2495.00
- MSATMS Meetpoint Extended Connection <sup>2</sup>	MS5MA	3336.00	2698.00	2246.00	2495.00
- MSATMS Meetpoint Extended Connection <sup>3</sup>	MS5MA	3826.00	3067.00	2498.00	2495.00
- MSATMS Meetpoint Extended Connection <sup>4</sup>	MS5MA	4414.00	3511.00	2798.00	2495.00
- MSATMS Meetpoint Extended Connection <sup>5</sup>	MS5MA	4904.00	3880.00	3048.00	2495.00
- MSATMS Meetpoint Extended Connection <sup>6</sup>	MS5MA	5394.00	4248.00	3411.00	2495.00
12.288 Mbps (BCOS : MS5XM)					
- MSATMS Meetpoint Extended Connection <sup>1</sup>	MS5MB	\$3178.00	\$2613.00	\$2309.00	\$2805.00
- MSATMS Meetpoint Extended Connection <sup>2</sup>	MS5MB	3850.00	3121.00	2580.00	2805.00
- MSATMS Meetpoint Extended Connection <sup>3</sup>	MS5MB	4410.00	3544.00	2867.00	2805.00
- MSATMS Meetpoint Extended Connection <sup>4</sup>	MS5MB	5082.00	4050.00	3209.00	2805.00
- MSATMS Meetpoint Extended Connection <sup>5</sup>	MS5MB	5642.00	4471.00	3494.00	2805.00
- MSATMS Meetpoint Extended Connection <sup>6</sup>	MS5MB	6202.00	4893.00	3910.00	2805.00

Note 1: Meetpoint is over 0 to 20 miles outside Service Area.  
 Note 2: Meetpoint is over 20 to 50 miles outside Service Area.  
 Note 3: Meetpoint is over 50 to 75 miles outside Service Area.  
 Note 4: Meetpoint is over 75 to 100 miles outside Service Area.  
 Note 5: Meetpoint is over 100 to 125 miles outside Service Area.  
 Note 6: Meetpoint is over 125 miles outside Service Area.

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23 – Metropolitan Statistical Area Access Services (Cont'd)

23.5 Rates and Charges (Cont'd)

23.5.3 Fast Packet Access Services (Cont'd)

23.5.3.6 Network Visibility Service

(D) Subsequent Modification Charge

(1) Per Network Interface or Customer Connection

		Nonrecurring Charge	USOC	
(a) Each		\$70.00	NVSSM	

(E) Management Access Interface<sup>1</sup>

(1) Web Interface

	Nonrecurring Charge	Monthly Rate	USOC	
(a) Each	\$125.00	\$25.00	NVSW1	

(2) Remote Message Interface

(a) Each	\$125.00	\$25.00	NVSRM	(N)
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(E) Security Card

(1) Per Card

		Nonrecurring Charge	USOC	
(a) Each		\$100.00	NVSSC	(T)

Note 1: See section 7.5.18(A) for a dial or dedicated access option.

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23 – Metropolitan Statistical Area Access Services (Cont'd)

23.6 Pricing Flexibility USOC Indicators (Cont'd)

<u>USOC</u>	<u>DESCRIPTION</u>	<u>INDICATOR*</u>	
1PQE3	LightGate COCI /Term/DS3	0	
1PQE4	LightGate COCI/STS-1	0	
1PQE5	LGate Sync COCI/OC-3(2 Fiber)	0	
1PQE6	LGate Sync COCI/OC-3(4 Fiber)	0	
1PQE7	LGate Sync COCI/STS-1 CS	0	
1PQE8	LightGate COCI/DS1	0	
1PQE9	LightGate COCI/OC-3	0	
1PQE1	LGate Sync COCI/28DS1/DS1	0	
1PQEB	LightGate OC-3 COCI/OC-3 CS	0	
1PQEC	LightGate COCI / DS3	0	
1PQED	LightGate OC-12 4 Fiber COCI	0	
1PQEE	LightGate OC-12 2 Fiber COCI	0	
1PQEF	LightGate OC-48 4 Fiber COCI	0	
1PQEK	LightGate 1000 Mbps COCI	0	
1PQEL	LightGate 10, 100 and Fractional 1000 Mbps COCI	0	(N)
1PQEO	LightGate OC-48 2 Fiber COCI	0	
1PQEP	LightGate CUCI / DS3	L	
1PQEQ	LightGate Flex DS1 COCI	0	(N)
1PQEX	LightGate DS3 Asymmetrical COCI	0	(N)
1PQF1	LightGate OC-3 CUCI/DS1	L	
1PQF2	LightGate OC-48 2 Fiber CUCI	L	
1PQF3	LightGate OC-3 CUCI/DS3	L	
1PQF4	LightGate CUCI/STS-1	L	
1PQF5	LightGate CUCI/OC-3	L	
1PQF6	LightGate Sync CUCI/OC-3 (4 Fiber)	L	
1PQF7	LightGate OC-12 4 Fiber CUCI	L	
1PQF8	LightGate OC-12 2 Fiber CUCI	L	
1PQFK	LightGate 1000 Mbps CUCI	L	
1PQFL	LightGate 10, 100 and Fractional 1000 Mbps COCI	0	(N)
1PQF0	LightGate OC-48 4 Fiber CUCI	L	
1PQFQ	LightGate Flex DS1 CUCI	0	(N)
1PQFX	LightGate DS3 Asymmetrical CUCI	0	(N)
1RL2W	VG Improved Return Loss 2-Wire	0	

\*L (Local Channel), I (Interoffice Channel), O (Other)

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23 – Metropolitan Statistical Area Access Services (Cont'd)

23.6 Pricing Flexibility USOC Indicators (Cont'd)

<u>USOC</u>	<u>DESCRIPTION</u>	<u>INDICATOR*</u>
CCLEF	CCC/Channelized DS1 – ESF	0
CCLSF	CCC/Channelized DS1 - SF	0
CNDST	Tandem Signaling / Trunk	0**
CPMDA	FlexServ Additional Access Via MTI	0
CPROT	Wavelength Client Protection	0
DAXP1	DDCS DS0-B per 20-2.4Kbps LC	L
DAXPC	DDCS per 2.4Kbps LC	L
DAXPF	DDCS IOC per 20-2.4Kbps	I
DAXPM	DDCS IOM per 20-2.4Kbps /Mile	I
DDVJE	DDAS Data Over Voice/LC 9.6K	L
DSL1A	FlexServ DS1 Chan Conn-DS0 SW	0
DSL1B	FlexServ DS1 Chan Conn-DS1 SW	0
DSL1S	FlexServ DS1 Chan Conn-DS1 Surveillance	0
DSL3A	FlexServ DS3 Chan Conn-DS0 SW	0
DSL3B	FlexServ DS3 Chan Conn-DS1 SW	0
DSL3C	FlexServ DS3 Chan Conn-DS3 SW	0
DSL3S	FlexServ DS3 Chan Conn-DS1 Surveillance	0
DSL3T	FlexServ DS3 Chan Conn-DS3 Surveillance	0
DSL5X	FlexServ STS-1 Chan Conn-VT1.5 SW	0
DSLDA	FlexServ DS0 Chan Conn-Dig Type	0
DSLS2	FlexServ Sub Recon/DS0A-2.4Kbps	0
DSLS4	FlexServ Sub Recon/DS0A-4.8Kbps	0
DSLS9	FlexServ Sub Recon/DS0A-9.6Kbps	0
DSLSB	FlexServ Sub Recon/DS0	0
DSLVA	FlexServ DS0 Chan-VG Type	0
DSLWE	FlexServ Web Access	0
DV31R	DS3 Dig Video IOM	I
DV31T	DS3 Dig Video IOC	I
DV3CR	DS3 Dig Video COT Rec	I
DV3CT	DS3 Dig Video COT Trans	I
DV3LR	DS3 Dig Video LC TV1D-Tran	L
DV3LS	DS3 Dig Video LC TVD-Tran	L
DV3LT	DS3 Dig Video LC TV1D-Tran	L
DV3LU	DS3 Dig Video LC TVD-Rec	L
FCJCB	CQ Video LC-M Ch Tr/sys	L
FCJEB	CQ Video LC-M Ch Rec/ch	L
FCJMB	CQ Video LC-M Ch Rec/sys	L
FCJSX	CQ Video LC - S Ch Rec	L
FCJTB	CQ Video LC-M Ch Tr/ch	L
FCJTX	CQ Video LC - S Ch Trans	L
FRV1P	Frame Relay Intelligent PVC Charge	I

\* L (Local Channel), I (Interoffice Channel), 0 (Other)

\*\*Rate referenced to Section 6

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ACCESS SERVICE

23 – Metropolitan Statistical Area Access Services (Cont'd)

23.6 Pricing Flexibility USOC Indicators (Cont'd)

<u>USOC</u>	<u>DESCRIPTION</u>	<u>INDICATOR*</u>	
HC710	SWA - DS1 Interface	0	
HC730	SWA - DS3 Interface	0	
HC71C	SWA - DS1 Interface	0	
HC73C	SWA - DS3 Interface	0	
HC7F0	SWA - Flex DS1 Interface	0	(N)
HC7FC	SWA - Flex DS1 Interface	0	(N)
HFN11	MSNS - DS1 Interface	L	
HFN13	MSNS - DS3 Interface	L	
HFN1A	MSNS - STS-1 Interface	0	
HFN1B	MSNS - OC-3 Interface	0	
HFN1D	MSNS - OC-12 Interface	0	
HFN1E	MSNS - OC-48 Interface	0	
HFN1F	MSNS - OC-192 System Connection	0	
HFN1S	MSNS - DDAS Interface	L	
HFN1V	MSNS - VG Interface	L	
HFN3C	MSNS - LC (1 DS3)	L	
HFNOC	MSNS Optical Local Channel	L	
HFS12	LightGate OC-12 System	L	
HFS1C	LightGate OC-12 System w/Opt Cut	L	
HFS1W	LightGate OC-12 System w/Opt SWCT	L	
HFS48	LightGate OC-48 System	L	
HFS4C	LightGate OC-48 System w/Opt Cut	L	
HFS4W	LightGate OC-48	L	
HFSC6	LightGate 1 System	L	
HFSC7	LightGate 1 System	L	
HFSCD	LightGate 2 System	L	
HFSC E	LightGate 2 System	L	
HFSC F	LightGate 3 System	L	
HFSC G	LightGate 3 System	L	
HFSC H	LightGate 4 System	L	
HFSC J	LightGate 4 System	L	
HFSL2	LightGate 2 System w/Opt Cut	L	
HFSL3	LightGate 3 System w/Opt Cut	L	
HFSO3	LightGate OC-3 System	L	
HFSOC	LightGate OC-3 System w/Opt Cut	L	
HFSOW	LightGate OC-3 System w/Opt SWCT	L	
HFST1	LightGate STS-1	L	
HFST2	LightGate OC-192	L	
LWAC1	Wavelength 1.25 Gbps Local Channel	L	
LWAC2	Wavelength 2.5 Gbps Local Channel	L	
MQ1	DS1 Chan. (DS1 to DS0	0	
MQ3C1	LightGate 1 COCI / 28 DS1	0	
MQ3C0	LightGate 3-4 COCI / 28 DS1	0	

\*L (Local Channel), I (Interoffice Channel), O (Other)

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23 – Metropolitan Statistical Area Access Services (Cont'd)

23.6 Pricing Flexibility USOC Indicators (Cont'd)

<u>USOC</u>	<u>DESCRIPTION</u>	<u>INDICATOR*</u>	
MS510	MSATMS Connection 10.752 Mbps	L	(N)
MS512	MSATMS Connection 12.288 Mbps	L	(N)
MS518	MSATMS Connection 18 Mbps	L	
MS524	MSATMS Connection 24 Mbps	L	
MS530	MSATMS Connection 30 Mbps	L	
MS536	MSATMS Connection 36 Mbps	L	
MS537	MSATMS Connection 3.072 Mbps	L	
MS546	MSATMS Connection 4.608 Mbps	L	
MS561	MSATMS Connection 6.144 Mbps	L	
MS576	MSATMS Connection 7.680 Mbps	L	
MS592	MSATMS Connection 9.216Mbps	L	
MS5AE	MSATMS UBR PVC ISAL Bandwidth Charge	I	
MS5BQ	MSATMS Manual Back-Up Port - Meetpoint	L	
MS5BR	MSATMS Automatic Back-Up Port - Meetpoint	L	
MS5BU	MSATMS Manual Back-Up Port Connection	L	
MS5BV	MSATMS Manual Back-Up Port Extended Connection	L	
MS5BW	MSATMS Automatic Back-Up Port Connection	L	
MS5BX	MSATMS Automatic Back-Up Port Extended Connection	L	
MS5CA	MSATMS Ckt Em Connection-Structured	L	
MS5CB	MSATMS Ckt Em Ext Connection-Structured	L	
MS5CC	MSATMS Ckt Em MP Ext Connection-Structured	I	
MS5CK	MSATMS CBR PVC ISAL Bandwidth per 64 Kbps	I	
MS5CM	MSATMS CBR PVC ISAL Bandwidth per Mb	I	
MS5CQ	MSATMS Ck Em Connection-Unstructured	L	
MS5CR	MSATMS Ck Em Ext Connection-Unstructured	L	
MS5CS	MSATMS Ck Em MP Ext Connection-Unstructured	I	
MS5DA	MSATMS Sp Prov 1.5/18/149/599 Mbps Connection	0	
MS5DB	MSATMS Sp Prov 1.5/18/149/599 Mbps Ext Connection	0	
MS5DC	MSATMS Sp Prov 24 Mbps Connection	0	
MS5DD	MSATMS Sp Prov 30 Mbps Connection	0	
MS5DE	MSATMS Sp Prov 36 Mbps Connection	0	
MS5DF	MSATMS Sp Prov 44.210 Mbps Connection	0	

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23 – Metropolitan Statistical Area Access Services (Cont'd)

23.6 Pricing Flexibility USOC Indicators (Cont'd)

<u>USOC</u>	<u>DESCRIPTION</u>	<u>INDICATOR*</u>	
MS5E1	MSATMS Connection 6.144 Mbps	L	
MS5E2	MSATMS Connection 24 Mbps	L	
MS5E3	MSATMS Connection 30 Mbps	L	
MS5E4	MSATMS Connection 4.608 Mbps	L	
MS5E6	MSATMS Connection 36 Mbps	L	
MS5E7	MSATMS Connection 7.680 Mbps	L	
MS5E8	MSATMS Connection 18 Mbps	L	
MS5E9	MSATMS Connection 9.216Mbps	L	
MS5EA	MSATMS Connection 10.752 Mbps	L	(N)
MS5EB	MSATMS Connection 12.288 Mbps	L	(N)
MS5EC	Primary Enablement Change Charge	0	
MS5E0	MSATMS Connection 3.072 Mbps	L	
MS5FC	MSATMS Sp Prov 24 Mbps Ext Connection	0	
MS5FD	MSATMS Sp Prov 30 Mbps Ext Connection	0	
MS5FE	MSATMS Sp Prov 36 Mbps Ext Connection	0	
MS5FF	MSATMS Sp Prov 44.210 Mbps Ext Connection	0	
MS5FS	MSATMS Fast Speed Change Charge 18-36 Mbps	0	
MS5GA	MSATMS Sp Prov 1.5/18/149/599 Mbps MP Ext Conn	0	
MS5GC	MSATMS Sp Prov 24 Mbps MP Ext Conn	0	
MS5GD	MSATMS Sp Prov 30 Mbps MP Ext Conn	0	
MS5GE	MSATMS Sp Prov 36 Mbps MP Ext Conn	0	
MS5GF	MSATMS Sp Prov 44.210 Mbps MP Ext Conn	0	
MS5LE	MSATMS ISAL per PVC per End Link (NR)	I	
MS5M1	MSATMS Meetpoint Extended Connection 6.144 Mbps	L	
MS5M2	MSATMS Meetpoint Extended Connection 24 Mbps	L	
MS5M3	MSATMS Meetpoint Extended Connection 30 Mbps	L	
MS5M4	MSATMS Meetpoint Extended Connection 4.608 Mbps	L	
MS5M6	MSATMS Meetpoint Extended Connection 36 Mbps	L	
MS5M7	MSATMS Meetpoint Extended Connection 7.680 Mbps	L	
MS5M8	MSATMS Meetpoint Extended Connection 18 Mbps	L	
MS5M9	MSATMS Meetpoint Extended Connection 9.216Mbps	L	
MS5MA	MSATMS Meetpoint Extended Connection 10.752 Mbps	L	(N)
MS5MB	MSATMS Meetpoint Extended Connection 12.288 Mbps	L	(N)
MS5M0	MSATMS Meetpoint Extended Connection 3.072 Mbps	L	
MS5NK	MSATMS VBR-RT PVC ISAL Bandwidth per 64Kbps	I	
MS5NM	MSATMS VBR-NRT PVC ISAL Bandwidth per Mb	I	
MS5TU	MSATMS Connection 44.210 Mbps	L	
MS5VK	MSATMS VBR-RT PVC ISAL Bandwidth per 64 Kbps	I	
MS5VM	MSATMS VBR-RT PVC ISAL Bandwidth per Mb	I	

\*L (Local Channel), I (Interoffice Channel), 0 (Other)

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23 – Metropolitan Statistical Area Access Services (Cont'd)

23.6 Pricing Flexibility USOC Indicators (Cont'd)

<u>USOC</u>	<u>DESCRIPTION</u>	<u>INDICATOR*</u>	
MTEBA	Metro Ethernet Connection, Basic, 10 M	L	
MTEBB	Metro Ethernet Connection, Basic, 100 M	L	
MTEBC	Metro Ethernet Connection, Basic, 1 G	L	
MTEDB	Metro Ethernet Connection, Dedicated 100 M	L	(N)
MTEDC	Metro Ethernet Connection, Dedicated 1 G	L	
MTEE3	Metro Ethernet Connection, Premium 10M, Burst	L	(N)
MTEE4	Metro Ethernet Connection, Premium 20M, Burst	L	(N)
MTEE5	Metro Ethernet Connection, Premium 50M, Burst	L	(N)
MTEE6	Metro Ethernet Connection, Premium 100M, Burst	L	(N)
MTEE7	Metro Ethernet Connection, Premium 250M, Burst	L	(N)
MTEE8	Metro Ethernet Connection, Premium 500M, Burst	L	(N)
MTEMA	Metro Ethernet, Adl Mileage >10-25 Mi, 10-50 M	I	
MTEMB	Metro Ethernet, Adl Mileage >10-25 Mi, 100-250 M	I	
MTEMC	Metro Ethernet, Adl Mileage >10-25 Mi, 500M-1G	I	
MTEME	Metro Ethernet, Adl Mileage >25-35 Mi, 10-50 M	I	
MTEMF	Metro Ethernet, Adl Mileage >25-35 Mi, 100-250 M	I	
MTEMG	Metro Ethernet, Adl Mileage >25-35 Mi, 500M-1G	I	
MTEMJ	Metro Ethernet, Adl Mileage >35-50 Mi, 10-50 M	I	
MTEMK	Metro Ethernet, Adl Mileage >35-50 Mi, 100-250 M	I	
MTEML	Metro Ethernet, Adl Mileage >35-50 Mi, 500M-1G	I	
MTEP3	Metro Ethernet Connection, Premium 10M, Fixed	L	(N)
MTEP4	Metro Ethernet Connection, Premium 20M, Fixed	L	(N)
MTEP5	Metro Ethernet Connection, Premium 50M, Fixed	L	(N)
MTEP6	Metro Ethernet Connection, Premium 100M, Fixed	L	(N)
MTEP7	Metro Ethernet Connection, Premium 250M, Fixed	L	(N)
MTEP8	Metro Ethernet Connection, Premium 500M, Fixed	L	(N)
MTEQF	Metro Ethernet, Q-Forwarding, Svc Estb Chrg	0	(N)
MTEQN	Metro Ethernet, Q-Forwarding, Ntwk Asgmt Chrg	0	(N)
MTER1	Metro Ethernet Reporting, Web Inf Chg, First	0	(N)
MTERC	Metro Ethernet Reporting Charge	0	(N)
MTERE	Metro Ethernet Reporting, Svc Estb Chrg	0	(N)
MTERS	Metro Ethernet Reporting, Security Card	0	(N)
MTERW	Metro Ethernet Reporting, Web Inf Chg, Each Addl	0	(N)
MTESR	Metro Ethernet, Service Reconfiguration Charge	0	
MTESY	Metro Ethernet, System Reconfiguration Charge	0	
MTETP	Metro Ethernet, Priority Plus Feature	0	(N)

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23 – Metropolitan Statistical Area Access Services (Cont'd)

23.6 Pricing Flexibility USOC Indicators (Cont'd)

<u>USOC</u>	<u>DESCRIPTION</u>	<u>INDICATOR*</u>
NVSA1	NVS XATMS/MSATMS DS1 Fault Mgt and On Dem Stats	0
NVSA3	NVS XATMS/MSATMS DS3 Fault Mgt and On Dem Stats	0
NVSAC	NVS XATMS/MSATMS OC3 Fault Mgt and On Dem Stats	0
NVSA2	NVS XATMS/MSATMS OC12 Fault Mgt and On Dem Stats	0
NVSF0	NVS XAFRS/MSFRS DS0 Fault Mgt and On Dem Stats	0
NVSF1	NVS XAFRS/MSFRS DS1 Fault Mgt and On Dem Stats	0
NVSF3	NVS XAFRS/MSFRS DS3 Fault Mgt and On Dem Stats	0
NVSR0	NVS XAFRS/MSFRS DS0 Fault Mgt, On Dem Stats, Perf Rpt	0
NVSR1	NVS XAFRS/MSFRS DS1 Fault Mgt, On Dem Stats, Perf Rpt	0
NVSR3	NVS XAFRS/MSFRS DS3 Fault Mgt, On Dem Stats, Perf Rpt	0
NVSRM	NVS Remote Message Interface	0
NVSSC	NVS Security Card	0
NVSSE	NVS Service Establishment Charge	0
NVSSM	NVS Subsequent Modification Charge	0
NVST1	NVS XATMS/MSATMS DS1 Fault Mgt, On Dem Stats, Perf Rpt	0
NVST3	NVS XATMS/MSATMS DS3 Fault Mgt, On Dem Stats, Perf Rpt	0
NVSTC	NVS XATMS/MSATMS OC3 Fault Mgt, On Dem Stats, Perf Rpt	0
NVST2	NVS XATMS/MSATMS OC12 Fault Mgt, On Dem Stats, Perf Rpt	0
NVSW1	NVS Web Interface	0

(N)

\*L (Local Channel), I (Interoffice Channel), 0 (Other)

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23 – Metropolitan Statistical Area Access Services (Cont'd)

23.6 Pricing Flexibility USOC Indicators (Cont'd)

<u>USOC</u>	<u>DESCRIPTION</u>	<u>INDICATOR*</u>
PR1DM	Reconfiguration / DDAS Request	0
PR1DR	Reconfiguration / DDAS Circuit	0
PR1VM	Reconfiguration / VG request	0**
PR1VR	Reconfiguration / Line Side Svc	0**
QSU24	DS0 Chan. (DS0 to 20-2.4Kbps)	0
QSU48	DS0 Chan. (DS0 to 10-4.8Kbps)	0
QSU96	DS0 Chan. (DS0 to 5-9.6Kbps)	0
RDG	NCI Code Update	0**
RLS	VG Cust Spec Rec Level 2W	0
S25	Special Access Surcharge	0
SATCL	DS1 Chan - COCI - CCSAC	0
SATCO	DS3 Channel - COCI /DS1	0
SATES	64 Clean Chan /DS1 opt as ESF	I
SATN1	DS1 Chan - DS1 to DS0/Analog	L
SATN2	DS1 to VG Channelization - per DS1	L
SATNS	DS3 Channel - DS3 to DS1	L
SATSA	DS1 Chan - COCI - Sw Access	0
SATSF	64 Clean Chan /DS1 opt as SF	I
SCH	DDAS Speed Change Charge	0
SFS	DDAS Secondary Chan - Per LC	L
SG9SX	DDAS PPSN Network Feature Change	0
SGASW	MSRing Ntwk Svc-Off-Net DS1	L
SGATL	MSRing Ntwk Svc-Termination Charge	0

(M)

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 \*\*Rate referenced to Section 6

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23 – Metropolitan Statistical Area Access Services (Cont'd)

(N)

23.6 Pricing Flexibility USOC Indicators (Cont'd)

(N)

<u>USOC</u>	<u>DESCRIPTION</u>	<u>INDICATOR*</u>	(N)
SHN12	SMARTRing CUCI/DS3 on OC-12	L	(M)
SHN13	SMARTRing CUCI/STS-1	L	(M)
SHN14	SMARTRing CUCI/STS-1 on OC-12	L	(M)
SHN15	SMARTRing CUCI/OC-3 (4 Fiber)	L	(M)
SHN16	SMARTRing CUCI/DS3 on OC-48/48+	L	(M)
SHN17	SMARTRing CUCI/STS-1 on OC-48/48+	L	(M)
SHN18	SMARTRing CUCI/OC-3 on OC-48 4	L	(M)
SHN19	SMARTRing CUCI/OC-12 (4 Fiber)	L	(M)
SHN1A	SMARTRing CUCI/OC-48 2 Fiber	L	(M)
SHN1B	SMARTRing CUCI/OC-48 4 Fiber	L	(M)
SHN1C	SMARTRing CUCI/OC-1	L	(M)
SHN1D	SMARTRing CUCI/OC-3 (2 Fiber)	L	(M)
SHN1E	SMARTRing CUCI/OC-3 on OC-48/48+ 2	L	(M)
SHN1F	SMARTRing CUCI/OC-12 (2 Fiber)	L	(M)
SHN1K	SMARTRing CUCI/1000 Mbps	L	(M)
SHN1L	SMARTRing CUCI/10, 100 and Fractional 1000 Mbps	L	(N)
SHN1Q	SMARTRing CUCI/Flex DS1	L	(M)(T)
SHN1T	SMARTRing CUCI/Flex DS1	L	(M)
SHNBB	SMARTRing CUCI/DS1	L	(M)

\* L (Local Channel), I (Interoffice Channel), O (Other)

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23 – Metropolitan Statistical Area Access Services (Cont'd)

23.6 Pricing Flexibility USOC Indicators (Cont'd)

<u>USOC</u>	<u>DESCRIPTION</u>	<u>INDICATOR*</u>
SHNBS	SMARTRing CUCI/DS1 within STS-1	L
SHNC1	SMARTRing Cust Node OC-12	L
SHNC2	SMARTRing Cust Node OC-24	L
SHNC3	SMARTRing Cust Node OC-3	L
SHNC4	SMARTRing Cust Node OC-1	L
SHNC6	SMARTRing COCI/DS3 on OC-48/48+	0
SHNC7	SMARTRing COCI/STS-1 on OC-48/48+	0
SHNC8	SMARTRing COCI/OC-3 on OC-48-4 Fib	0
SHNC9	SMARTRing COCI/OC-12 (4 Fiber)	0
SHNCA	SMARTRing COCI/DS1 on 28 DS1 - DS3	0
SHNCB	SMARTRing COCI/DS1	0
SHNCC	SMARTRing COCI/OC-1	0
SHNCD	SMARTRing COCI/OC-3 (2 Fiber)	0
SHNCE	SMARTRing COCI/OC-3 on OC-48+-2 Fib	0
SHNCF	SMARTRing COCI/OC-12 (2 Fiber)	0
SHNCG	SMARTRing COCI/DS1 on 28 DS1 - STS-1	0
SHNCH	SMARTRing COCI/DS1 within STS-1	0
SHNCJ	SMARTRing COCI/OC-48 2 Fiber	0
SHNCK	SMARTRing COCI/OC-48 4 Fiber	0
SHNCL	SMARTRing COCI/10, 100 and Fractional 1000 Mbps COCI	0
SHNCQ	SMARTRing COCI/Flex DS1	0
SHNCS	SMARTRing COCI/28 DS1 - STS-1	0
SHNCT	SMARTRing COCI/DS3 with DS1	0
SHNCW	SMARTRing COCI/1000 Mbps	0
SHNDT	SMARTRing CUCI/DS3 on OC-24	L
SHNH1	SMARTRing CO Node - OC-12	0
SHNH2	SMARTRing CO Node - OC-24	0
SHNH3	SMARTRing CO Node - OC-3	0
SHNH4	SMARTRing CO Node - OC-1	0
SHNH5	SMARTRing CO Node - OC-3+	0
SHNH6	SMARTRing CO Node OC-192+	0
SHNH7	SMARTRing CO Node OC-192	0
SHNH8	SMARTRing CO Node - OC-48	0
SHNH9	SMARTRing CO Node - OC-48+	0
SHNN2	SMARTRing Cust Node OC-192+	L
SHNN5	SMARTRing Cust Node OC-3+	L
SHNN6	SMARTRing Cust Node OC-192	L
SHNN8	SMARTRing Cust Node OC-48	L
SHNN9	SMARTRing Cust Node OC-48+	L
SHN01	SMARTRing COCI/DS3 on OC	0
SHN02	SMARTRing COCI/STS-1	0
SHN03	SMARTRing COCI/STS-1 on OC-12	0
SHN04	SMARTRing COCI/OC-3 (4 Fiber)	0

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23 – Metropolitan Statistical Area Access Services (Cont'd)

23.6 Pricing Flexibility USOC Indicators (Cont'd)

<u>USOC</u>	<u>DESCRIPTION</u>	<u>INDICAT OR*</u>	
UVSXD	UD Video Mult Ch sys Regenerator	I	
UVSXR	UD Video Mult Ch sys Inter-Rec	I	
UVSXT	UD Video Mult Ch sys Inter-Trans	I	
WDCC1	Wavelength Channel Service IOC	I	(N)
WDCC2	Wavelength Channel Service IOC	I	(N)
WDCCS	Wavelength Channel Service LC	L	(N)
WDCCU	Wavelength Channel Service Wavelength Channel	L	(N)
WDCCW	Wavelength Channel Service IOC	I	(N)
WDCDT	Wavelength Channel Service LC	L	(N)
WDCDU	Wavelength Channel Service Wavelength Channel	L	(N)
WDCDW	Wavelength Channel Service Wavelength Channel	L	(N)
WDCS1	Wavelength Channel Service Dedicated System	L	(N)
WDCS2	Wavelength Channel Service Dedicated System	L	(N)
WDCS3	Wavelength Channel Service Dedicated System	L	(N)
WDCS4	Wavelength Channel Service Dedicated System	L	(N)
WDFC2	Wavelength SWA Channel Service IOC	I	(N)
WDFCW	Wavelength SWA Channel Service IOC	I	(N)
WDFDU	Wavelength SWA Channel Service Wavelength Channel	L	(N)
WDFDW	Wavelength SWA Channel Service Wavelength Channel	L	(N)
WDFS1	Wavelength SWA Channel Service Dedicated System	L	(N)
WDFS2	Wavelength SWA Channel Service Dedicated System	L	(N)
WDFS3	Wavelength SWA Channel Service Dedicated System	L	(N)
WDFS4	Wavelength SWA Channel Service Dedicated System	L	(N)
WDHPS	Wavelength SWA Dedicated Ring Primary System	L	(N)
WDHES	Wavelength SWA Dedicated Ring Expansion System	L	(N)
WDH DU	Wavelength SWA Dedicated Ring Channel	L	(N)
WDH DW	Wavelength SWA Dedicated Ring Channel	L	(N)
WDHRS	Wavelength SWA Dedicated Ring Regeneration	0	(N)
WDHNA	Wavelength SWA Dedicated Ring Amplification	0	(N)
WDRPS	Wavelength Dedicated Ring Primary System	L	(N)
WDRES	Wavelength Dedicated Ring Expansion System	L	(N)
WDRDU	Wavelength Dedicated Ring Channel	L	(N)
WDRDW	Wavelength Dedicated Ring Channel	L	(N)
WDRRS	Wavelength Dedicated Ring Regeneration	0	(N)
WDRNA	Wavelength Dedicated Ring Amplification	0	(N)
X2L	VG/WAL 2-Wire L C w/DID/DOD	L	
X2T	VG/WAL Improved 2-Wire Trans	I	
X2W	VG/WAL 2-Wire LC	L	
X4L	VG/WAL 4-Wire LC w/DID/DOD	L	
X4W	VG/WAL 4-Wire LC	L	

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ACCESS SERVICE

23 – Metropolitan Statistical Area Access Services (Cont'd)

23.6 Pricing Flexibility USOC Indicators (Cont'd)

<u>USOC</u>	<u>DESCRIPTION</u>	<u>INDICATOR*</u>	
XAA11	XAATMS - Net Int/UNI 1.536Mbps	I	
XAA12	XAATMS - Net Int/UNI 12.288 Mbps	I	(N)
XAA14	XAATMS - Net Int/UNI 44.210Mbps	I	
XAA17	XAATMS - Net Int/UNI 149.76Mbps	I	
XAA18	XAATMS Net Int UNI 18 Mbps	L	
XAA19	XAATMS - Net Int/UNI 599.04Mbps	I	
XAA10	XAATMS - Net Int/UNI 10.752 Mbps	I	(N)
XAA24	XAATMS Net Int UNI 24 Mbps	L	
XAA30	XAATMS Net Int UNI 30 Mbps	L	
XAA36	XAATMS Net Int UNI 36 Mbps	L	
XAA37	XAATMS Net Int UNI 3.072 Mbps	L	
XAA46	XAATMS Net Int UNI 4.608 Mbps	L	
XAA61	XAATMS Net Int UNI 6.144 Mbps	L	
XAA76	XAATMS Net Int UNI 7.680 Mbps	L	
XAA92	XAATMS Net Int UNI 9.216 Mbps	L	
XAAA1	MSATMS UBR PVC Svc Act Chg/1.536 Mbps	I	
XAAA3	MSATMS/XAATMS FR VBR Svc Act/Subrate T3	I	
XAAA4	MSATMS UBR PVC Svc Act Chg/44.210 Mbps	I	
XAAA7	MSATMS UBR PVC Svc Act Chg/149.760 Mbps	I	
XAAA9	MSATMS UBR PVC Svc Act Chg/599.040 Mbps	I	
XAAAB	XAATMS Automatic Back-Up 149.760 Mbps	L	
XAAAC	Service Activation Charge per IMA	0	
XAAAD	XAATMS Automatic Back-Up 599.040 Mbps	L	
XAABA	XAATMS Manual Back-Up 1.536 Mbps	L	
XAABB	XAATMS Manual Back-Up 44.210 Mbps	L	
XAABC	XAATMS Manual Back-Up 149.760 Mbps	L	
XAABD	XAATMS Manual Back-Up 599.040 Mbps	L	
XAACA	XAATMS Ck Em Net Int/UNI-Structured	L	
XAACK	MSATMS CBR PVC Bandwidth Charge/64 Kbps	I	
XAACM	MSATMS CBR PVC Bandwidth Charge/ Mb	I	
XAACQ	MSATMS Ck Em Net Int/UNI-Unstructured	L	
XAACS	MSATMS CBR PVC Segment Charge	I	

\*L (Local Channel), I (Interoffice), 0 (Other)

BELLSOUTH TELECOMMUNICATIONS, INC.  
 BY: Operations Manager - Pricing  
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ACCESS SERVICE

23 – Metropolitan Statistical Area Access Services (Cont'd)

23.6 Pricing Flexibility USOC Indicators (Cont'd)

<u>USOC</u>	<u>DESCRIPTION</u>	<u>INDICATOR*</u>	
XAFGA	XAFRS Sp Prov DS0, DS1, DS3	0	
XAFGB	XAFRS Sp Prov 3 Mbps	0	
XAFGC	XAFRS Sp Prov 6 Mbps	0	
XAFGD	XAFRS Sp Prov 9 Mbps	0	
XAFGE	XAFRS Sp Prov 12 Mbps	0	
XAFGF	XAFRS Sp Prov 15 Mbps	0	
XAFGG	XAFRS Sp Prov 18 Mbps	0	
XAFGH	XAFRS Sp Prov 21 Mbps	0	
XAFGJ	XAFRS Sp Prov 24 Mbps	0	
XAFGK	XAFRS Sp Prov 27 Mbps	0	
XAFGL	XAFRS Sp Prov 30 Mbps	0	
XAFGM	XAFRS Sp Prov 33 Mbps	0	
XAFKA	XAFRS/MSFRS Config DLCI Bundle of 2	0	(N)
XAFKB	XAFRS/MSFRS Config DLCI Bundle of 5	0	(N)
XAFKC	XAFRS/MSFRS Config DLCI Bundle of 15	0	(N)
XAFKD	XAFRS/MSFRS Config DLCI Bundle of 25	0	(N)
XAFKE	XAFRS/MSFRS Config DLCI Bundle of 35	0	(N)
XAFKF	XAFRS/MSFRS Config DLCI Bundle of 50	0	(N)
XAFKG	XAFRS/MSFRS Config DLCI Bundle of 100	0	(N)
XAFKH	XAFRS/MSFRS Config DLCI Bundle of 200	0	(N)
XAFKJ	XAFRS/MSFRS Config DLCI Bundle of 300	0	(N)
XAFKK	XAFRS/MSFRS Config DLCI Bundle of 400	0	(N)
XAFKY	XAFRS/MSFRS Config DLCI Block Est/Chg Chrg	0	(N)
XAFKZ	XAFRS/MSFRS Config DLCI Conversion Chrg	0	(N)

\*L (Local Channel), I (Interoffice Channel), O (Other)

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