

Frontier Telephone Companies Tariff FCC No. 11

CMT Basket

Rate Element Detail

Rate Elements	base period demand 2014 A	prices at last PCI update B	existing prices C
1 EUCL - Res. & SLB excl. Semi-Pub, 2nd Res.	3,803,485	5.79	5.79
2 EUCL - Lifeline	81,163	5.79	5.79
3 EUCL - Secondary Residence	417,806	5.79	5.79
4 EUCL - BRI ISDN	33,703	5.79	5.79
5 EUCL - MLB & Centrex incl. Coin, excl. BRI ISDN	2,387,107	5.79	5.79
6 EUCL - PRI ISDN	23,657	28.95	28.95
7 EUCL - Special Access Surcharge	0	25.00	25.00
8 Port - FGA / WATS	0	2.12	2.12
9 Port - BRI ISDN	33,703	2.21	2.21
10 Port - PRI ISDN	23,657	28.55	28.55
11 Subtotal EUCL Lines or Revenue	6,841,549		
12 PICC - MLB	0	0.00	0.00
13 PICC - Centrex (groups of 9+ lines)	0	0.00	0.00
14 PICC - Centrex (groups of 8 lines)	0	0.00	0.00
15 PICC - Centrex (groups of 7 lines)	0	0.00	0.00
16 PICC - Centrex (groups of 6 lines)	0	0.00	0.00
17 PICC - Centrex (groups of 5 lines)	0	0.00	0.00
18 PICC - Centrex (groups of 4 lines)	0	0.00	0.00
19 PICC - Centrex (groups of 3 lines)	0	0.00	0.00
20 PICC - Centrex (groups of 2 lines)	0	0.00	0.00
21 PICC - PRI ISDN	0	0.00	0.00
22 Subtotal PICC Lines or Revenue	0		
23 CCL Premium Terminating MOU	0	0.00000000	0.00000000
25 CCL Non Premium Terminating MOU	0	0.00000000	0.00000000
24 CCL Premium Originating MOU	0	0.00000000	0.00000000
26 CCL Non Premium Originating MOU	0	0.00000000	0.00000000
27 Total CCL MOU or Revenues	0		
28 Total CMT Basket Revenues excluding USAC Receipts			
29 USAC Receipts	6,841,549		
30 CMT per line Revenues			
31 Other CMT revenues			
32 Total CMT Basket Revenues including USAC Receipts			

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USAC Support Detail

Type of Support/Study Area		COSA A	base period	Current
			demand	Support
			2014	per line
			B	C
Frozen IAS Support per Year				
1	Southern New England Telephone	SNCT	6,841,549	0.041659
2	Total for Tariff Unit		6,841,549	

Trans. 58
Exhibit CMT-Detail SNCT

Maximum Allowed prices D	proposed prices E	revenues at last PCI update F = A * B	revenues at existing prices G = A * C	revenues at maximum prices H = A * D	revenues at proposed prices I = A * E
5.82	5.82	\$22,006,399	\$22,006,399	\$22,130,271	\$22,130,271
5.82	5.82	\$469,597	\$469,597	\$472,240	\$472,240
5.82	5.82	\$2,417,363	\$2,417,363	\$2,430,971	\$2,430,971
5.82	5.82	\$195,001	\$195,001	\$196,098	\$196,098
5.82	5.82	\$13,811,446	\$13,811,446	\$13,889,190	\$13,889,190
29.10	29.10	\$684,379	\$684,379	\$688,232	\$688,232
25.00	25.00	\$0	\$0	\$0	\$0
2.12	2.12	\$0	\$0	\$0	\$0
2.21	2.21	\$74,484	\$74,484	\$74,484	\$74,484
28.55	28.55	\$675,407	\$675,407	\$675,407	\$675,407
		\$40,334,076	\$40,334,076	\$40,556,892	\$40,556,892
0.00	0.00	\$0	\$0	\$0	\$0
0.00	0.00	\$0	\$0	\$0	\$0
0.00	0.00	\$0	\$0	\$0	\$0
0.00	0.00	\$0	\$0	\$0	\$0
0.00	0.00	\$0	\$0	\$0	\$0
0.00	0.00	\$0	\$0	\$0	\$0
0.00	0.00	\$0	\$0	\$0	\$0
0.00	0.00	\$0	\$0	\$0	\$0
0.00	0.00	\$0	\$0	\$0	\$0
0.00	0.00	\$0	\$0	\$0	\$0
		\$0	\$0	\$0	\$0
0.00000000	0.00000000	\$0	\$0	\$0	\$0
0.00000000	0.00000000	\$0	\$0	\$0	\$0
0.00000000	0.00000000	\$0	\$0	\$0	\$0
0.00000000	0.00000000	\$0	\$0	\$0	\$0
		\$0	\$0	\$0	\$0
		\$40,334,076	\$40,334,076	\$40,556,892	\$40,556,892
		\$285,010	\$285,010	\$285,010	\$285,010
		\$39,869,195	\$39,869,195	\$40,092,011	\$40,092,011
		\$749,891	\$749,891	\$749,891	\$749,891
		\$40,619,086	\$40,619,086	\$40,841,902	\$40,841,902

Trans. 58
Exhibit IAS SNCT

Proposed Support per line D	Current Total Support E = B * C	Proposed Total Support F = B * D
0.041659	285,010	285,010
	285,010	285,010

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Special Access Basket

Rate Element Detail

Rate Elements	base period volumes 2014 A	prices at last PCI update B	current prices C
VG/WATS/Metal/Teleg Service Category:			
1 VG/WATS Channel Termination, 2 Wire	1,163	23.15	23.15
2 VG/WATS Channel Termination, 4 Wire	995	26.50	26.50
3 VG/WATS Channel Mileage Fixed, > 0 miles	1,337	15.00	15.00
4 VG/WATS Channel Mileage Facility, per mile	12,331	2.00	2.00
5 VG Channel Term 4W NRC, per termination	4	202.50	202.50
6 VG Channel Term 2W NRC, per termination	3	224.25	224.25
6 VG Voice Bridging, 2W	0	5.25	5.25
7 VG Voice bridging, 4W	175	5.25	5.25
8 VG Data Bridging, 2W	0	5.25	5.25
9 VG Data bridging, 4W	0	5.25	5.25
10 VG Telephoto Bridging, 2W	0	5.25	5.25
11 VG Telephoto bridging, 4W	0	5.25	5.25
12 VG C-type conditioning	31	5.25	5.25
13 VG Improved Attenuation Distortion	53	5.25	5.25
14 VG Improved Return Loss, 2w	18	5.25	5.25
15 VG Improved Return Loss, 4w	0	5.25	5.25
16 VG data capability	63	4.41	4.41
17 VG data capability NRC	0	127.25	127.25
18 VG Telephoto Capability	0	7.25	7.25
19 VG Telephoto Capability NRC	0	129.25	129.25
20 VG Signaling Capability	1,116	2.00	2.00
21 VG Data Station Unit	120	18.00	18.00
22 VG - SERVICE DATE CHANGE	0	26.50	26.50
23 SUB-TOTAL, VG/WATS/METLL/TELEG			

VG/WATS/Metallic/Teleg. SBI Calculation:	Source / Comments:
24 SBI(py) = SBI on last day of previous tariff year	Trans. 1068
25 Proposed PCI (Non-Exogenous Only)	Exhibit 2.5-2, Line 11
26 PCI(py) = PCI on last day of previous tariff year	Trans. 1068
27 SBI Upper(t-1)	Trans. 1068
28 Exogenous Change Targeted to Voice Grade	Exhibit EXG-TOT SNCT, Line 7
29 Undesignated Exog. Chg for Special Access Bas	Exhibit EXG-TOT SNCT, Line 11
30 Exogenous Cost Change factor for SBI	1 + (Line 28 / Line 23 Col. E) + (Line 29 / Line 73

31 SBI(t-1) = Immed. preceeding SBI	Trans. 1068
32 Sum[V * P(t) / P(t-1)] = SBI wtd. price ratio	Col. G Line 23 / Col. F Line 23
33 SBI(t) = SBI(t-1)*Sum[V*P(t)/P(t-1)]	Line 31 * Line 32
34 SBI Upper Limit	Line 24 * (Line 25 / Line 26) * 1.05

Audio/Video Service Category:

35 AP1 (200-3500 HZ) CHAN TERM-MO	88	20.00	20.00
36 AP2 (100-5000 HZ) CHAN TERM-MO	68	25.00	25.00
37 AP3 (50-8000 HZ) CHAN TERM-MO	220	15.00	15.00
38 AP4 (50-15000 HZ) CHAN TERM-MO	302	27.50	27.50
39 AP1 (200-3500 HZ) CHAN TERM-DAILY	0	1.50	1.50
40 AP2 (100-5000 HZ) CHAN TERM-DAILY	0	2.50	2.50
41 AP3 (50-8000 HZ) CHAN TERM-DAILY	0	2.65	2.65
42 AP4 (50-15000 HZ) CHAN TERM-DAILY	0	4.00	4.00
43 VIDEO (BROADCAST TV1-2) CHAN TERM-MO	207	349.95	349.95
44 VIDEO (BROADCAST 4TV-5) CHAN TERM-MO	0	349.95	349.95
45 VIDEO (BROADCAST 6TV5 CHAN TERM-MO	0	349.95	349.95
46 VIDEO (BROADCAST TV15) CHAN TERM-MO	0	349.95	349.95
47 VIDEO (BROADCAST TV1-2) CHAN TERM-DAI	0	200.00	200.00
48 VIDEO (BROADCAST 4TV5) CHAN TERM-DAIL	0	200.00	200.00
49 VIDEO (BROADCAST 6TV5) CHAN TERM-DAIL	0	200.00	200.00
50 VIDEO (BROADCAST TV15) CHAN TERM-DAIL	0	200.00	200.00
51 VIDEO MVS (1-4) CHAN TERM-MO	9	1000.00	1,000.00
52 VIDEO MVS (1-4) CHAN TERM-3 YR	5	780.00	780.00
53 VIDEO MVS (4-8) CHAN TERM-MO	0	350.00	350.00
54 VIDEO MVS (4-8) CHAN TERM-3 YR	0	280.00	280.00
55 AP1 (200-3500 HZ) CHAN MIL-> 0 SEG-MO	27	27.00	27.00
56 AP2 (100-5000 HZ) CHAN MIL-> 0 SEG-MO	26	27.00	27.00
57 AP3 (50-8000 HZ) CHAN MIL-> 0 SEG-MO	110	27.00	27.00
58 AP4 (50-15000 HZ) CHAN MIL-> 0 SEG-MO	100	27.00	27.00
59 AP1 (200-3500 HZ) CHAN MIL >0 SEG-DAILY	0	1.40	1.40
60 AP2 (100-5000 HZ) CHAN MIL >0 SEG-DAILY	0	1.80	1.80
61 AP3 (50-8000 HZ) CHAN MIL >0 SEG-DAILY	0	2.00	2.00
62 AP4 (50-15000 HZ) CHAN MIL >0 SEG-DAILY	0	3.00	3.00
63 VIDEO (BROADCAST) CHAN MIL->0 SEG-MO	101	0.00	0.00
64 VIDEO (BROADCAST) CHAN MIL->0 SEG-DAIL	0	0.00	0.00
65 VIDEO MVS CHAN MIL->0 SEG-MO	8	0.00	0.00
66 VIDEO MVS CHAN MIL->0 SEG-3 YR	2	0.00	0.00
67 AP1 (200-3500 HZ) CHAN MIL-> 0 IOM-MO	437	1.50	1.50
68 AP2 (100-5000 HZ) CHAN MIL-> 0 IOM-MO	508	2.00	2.00
69 AP3 (50-8000 HZ) CHAN MIL-> 0 IOM-MO	1,443	2.00	2.00
70 AP4 (50-15000 HZ) CHAN MIL-> 0 IOM-MO	940	3.75	3.75
71 AP1 (200-3500 HZ) CHAN MIL >0 IOM-DAILY	0	0.15	0.15

72 AP2 (100-5000 HZ) CHAN MIL >0 IOM-DAILY	0	0.40	0.40
73 AP3 (50-8000 HZ) CHAN MIL >0 IOM-DAILY	0	0.55	0.55
74 AP4 (50-15000 HZ) CHAN MIL >0 IOM-DAILY	0	1.00	1.00
75 VIDEO (BROADCAST) CHAN MIL->0 IOM-MO	1,551	34.85	34.85
76 VIDEO (BROADCAST) CHAN MIL->0 IOM-DAILY	0	35.00	35.00
77 VIDEO MVS CHAN MIL->0 IOM-MO	111	35.00	35.00
78 VIDEO MVS CHAN MIL->0 IOM-3 YR	106	28.00	28.00
79 AP BRGD-PER PORT-MO	44	11.00	11.00
80 AP GAIN CONDITIONING PER SVC-MO	17	23.40	23.40
81 AP STEREO-MO	33	30.25	30.25
82 AP BRGD-PER PORT-DAILY	0	1.13	1.13
83 AP GAIN CONDITIONING PER SVC-DAILY	0	2.34	2.34
84 AP STEREO DAILY	0	3.01	3.01
85 AP1 (200-3500 HZ) CHAN TERM-MO-NRC-FIRSE	0	200.41	200.41
86 AP2 (100-5000 HZ) CHAN TERM-MO-NRC-FIRSE	0	200.41	200.41
87 AP3 (50-8000 HZ) CHAN TERM-MO-NRC-FIRSE	0	200.41	200.41
88 AP4 (50-15000 HZ) CHAN TERM-MO-NRC-FIRSE	0	200.41	200.41
89 AP GAIN CONDITIONING PER SVC-MO-NRC	0	210.05	210.05
90 AP STEREO MO-NRC	0	237.63	237.63
91 AP1 (200-3500 HZ) CHAN TERM-DAILY-NRC-FIRSE	0	200.41	200.41
92 AP2 (100-5000 HZ) CHAN TERM-DAILY-NRC-FIRSE	0	200.41	200.41
93 AP3 (50-8000 HZ) CHAN TERM-DAILY-NRC-FIRSE	0	200.41	200.41
94 AP4 (50-15000 HZ) CHAN TERM-DAILY-NRC-FIRSE	0	200.41	200.41
95 AP GAIN CONDITIONING PER SVC-DAILY-NRC	0	210.05	210.05
96 AP STEREO DAILY-NRC	0	237.63	237.63
97 VIDEO SWITCHING-PER PORT-MO	74	30.00	30.00
98 VIDEO VIRTUAL SWITCH-MO	50	50.00	50.00
99 VIDEO SWITCHING-PER PORT-DAILY	0	30.00	30.00
100 VIDEO VIRTUAL SWITCH-DAILY	0	50.00	50.00
101 VIDEO BRIDGING-PER PORT	13	75.00	75.00
102 VIDEO MVS WDM FEATURE-MO	0	70.00	70.00
103 VIDEO MVS WDM FEATURE-3 YR	0	55.00	55.00
104 VIDEO MVS BRIDGING-PER PORT-MO	0	20.00	20.00
105 VIDEO MVS BRIDGING-PER PORT-3 YR	0	14.00	14.00
106 VIDEO MVS REPEATER-MO	0	600.00	600.00
107 VIDEO MVS REPEATER-3 YR	0	460.00	460.00
108 VIDEO (BROADCAST TV1-2) CHAN TERM-NRC	0	250.00	250.00
109 VIDEO (BROADCAST 4TV5) CHAN TERM-NRC	0	250.00	250.00
110 VIDEO (BROADCAST 6TV5) CHAN TERM-NRC	0	250.00	250.00
111 VIDEO (BROADCAST TV15) CHAN TERM-NRC	0	250.00	250.00
112 VIDEO SWITCHING-PER PORT-NRC	0	0.00	0.00
113 VIDEO VIRTUAL SWITCH-NRC	0	0.00	0.00
114 VIDEO BRIDGING-PER PORT-NRC	0	0.00	0.00
115 VIDEO MVS (1-4) CHAN TERM-NRC	0	0.00	0.00
116 VIDEO MVS (4-8) CHAN TERM-NRC	0	0.00	0.00
117 VIDEO MVS WDM FEATURE-NRC	0	0.00	0.00
118 VIDEO MVS BRIDGING-PER PORT-NRC	0	0.00	0.00

119 VIDEO MVS REPEATER-NRC	0	0.00	0.00
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120 SUB-TOTAL, Audio/Video			
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Audio/Video SBI Calculation:

Source / Comments:

121 SBI(py) = SBI on last day of previous tariff year	Trans. 1068
122 Proposed PCI (Non-Exogenous Only)	Exhibit 2.5-2, Line 11
123 PCI(py) = PCI on last day of previous tariff year	Trans. 1068
124 SBI Upper(t-1)	Trans. 1068
125 Exogenous Change Targeted to Audio/Video	Exhibit EXG-TOT SNCT, Line 8
126 Undesignated Exog. Chg for Special Access Bas	Exhibit EXG-TOT SNCT, Line 11
127 Exogenous Cost Change factor for SBI	1 + (Line 125 / Line 120 Col. E) + (Line 126 / Line 120 Col. F)
128 SBI(t-1) = Immed. preceeding SBI	Trans. 1068
129 Sum[V * P(t) / P(t-1)] = SBI wtd. price ratio	Col. G Line 120 / Col. F Line 120
130 SBI(t) = SBI(t-1)*Sum[V*P(t)/P(t-1)]	Line 128 * Line 129
131 SBI Upper Limit	Line 121 * (Line 122 / Line 123) * 1.05

High Capacity/DDS Service Category:

DS 1 Density Zone 1:

132 DS1 CHAN TERM	1,792	150.00	150.00
133 DS1 CHAN TERM OPP 1 YR	0	142.50	142.50
134 DS1 CHAN TERM OPP 3 YR	29	127.50	127.50
135 DS1 CHAN TERM OPP 5 YR	6,321	112.50	112.50
136 FRAC DS1 (128 KBPS) CHAN TERM	0	150.00	150.00
137 FRAC DS1 (128 KBPS) CHAN TERM OPP 1 YR	0	142.50	142.50
138 FRAC DS1 (128 KBPS) CHAN TERM OPP 3 YR	0	127.50	127.50
139 FRAC DS1 (128 KBPS) CHAN TERM OPP 5 YR	0	112.50	112.50
140 FRAC DS1 (256 KBPS) CHAN TERM	9	150.00	150.00
141 FRAC DS1 (256 KBPS) CHAN TERM OPP 1 YR	0	142.50	142.50
142 FRAC DS1 (256 KBPS) CHAN TERM OPP 3 YR	0	127.50	127.50
143 FRAC DS1 (256 KBPS) CHAN TERM OPP 5 YR	0	112.50	112.50
144 FRAC DS1 (384 KBPS) CHAN TERM	0	150.00	150.00
145 FRAC DS1 (384 KBPS) CHAN TERM OPP 1 YR	0	142.50	142.50
146 FRAC DS1 (384 KBPS) CHAN TERM OPP 3 YR	0	127.50	127.50
147 FRAC DS1 (384 KBPS) CHAN TERM OPP 5 YR	0	112.50	112.50
148 FRAC DS1 (512 KBPS) CHAN TERM	0	150.00	150.00
149 FRAC DS1 (512 KBPS) CHAN TERM OPP 1 YR	0	142.50	142.50
150 FRAC DS1 (512 KBPS) CHAN TERM OPP 3 YR	0	127.50	127.50
151 FRAC DS1 (768 KBPS) CHAN TERM OPP 5 YR	0	112.50	112.50
152 FRAC DS1 (768 KBPS) CHAN TERM	0	150.00	150.00
153 FRAC DS1 (768 KBPS) CHAN TERM OPP 1 YR	0	142.50	142.50
154 FRAC DS1 (768 KBPS) CHAN TERM OPP 3 YR	0	127.50	127.50
155 FRAC DS1 (768 KBPS) CHAN TERM OPP 5 YR	0	112.50	112.50

156 DS1 CHAN MIL->0 SEG	83	60.00	60.00
157 DS1 CHAN MIL->0 SEG OPP 1 YR	0	57.00	57.00
158 DS1 CHAN MIL->0 SEG OPP 3 YR	5	51.00	51.00
159 DS1 CHAN MIL->0 SEG OPP 5 YR	90	45.00	45.00
160 FRAC DS1 (128 KBPS) MIL > 0 SEG	0	35.00	35.00
161 FRAC DS1 (128 KBPS) MIL > 0 SEG OPP 1 YR	0	32.50	32.50
162 FRAC DS1 (128 KBPS) MIL > 0 SEG OPP 3 YR	0	30.00	30.00
163 FRAC DS1 (128 KBPS) MIL > 0 SEG OPP 5 YR	0	27.50	27.50
164 FRAC DS1 (256 KBPS) MIL > 0 SEG	0	35.00	35.00
165 FRAC DS1 (256 KBPS) MIL > 0 SEG OPP 1 YR	0	32.50	32.50
166 FRAC DS1 (256 KBPS) MIL > 0 SEG OPP 3 YR	0	30.00	30.00
167 FRAC DS1 (256 KBPS) MIL > 0 SEG OPP 5 YR	0	27.50	27.50
168 FRAC DS1 (384 KBPS) MIL > 0 SEG	0	35.00	35.00
169 FRAC DS1 (384 KBPS) MIL > 0 SEG OPP 1 YR	0	32.50	32.50
170 FRAC DS1 (384 KBPS) MIL > 0 SEG OPP 3 YR	0	30.00	30.00
171 FRAC DS1 (384 KBPS) MIL > 0 SEG OPP 5 YR	0	27.50	27.50
172 FRAC DS1 (512 KBPS) MIL > 0 SEG	0	35.00	35.00
173 FRAC DS1 (512 KBPS) MIL > 0 SEG OPP 1 YR	0	32.50	32.50
174 FRAC DS1 (512 KBPS) MIL > 0 SEG OPP 3 YR	0	30.00	30.00
175 FRAC DS1 (512 KBPS) MIL > 0 SEG OPP 5 YR	0	27.50	27.50
176 FRAC DS1 (768 KBPS) MIL > 0 SEG	0	30.00	30.00
177 FRAC DS1 (768 KBPS) MIL > 0 SEG OPP 1 YR	0	32.50	32.50
178 FRAC DS1 (768 KBPS) MIL > 0 SEG OPP 3 YR	0	30.00	30.00
179 FRAC DS1 (768 KBPS) MIL > 0 SEG OPP 5 YR	0	27.50	27.50
180 DS1 CHAN MIL->0 IOM	1,247	16.00	16.00
181 DS1 CHAN MIL->0 IOM OPP 1 YR	0	15.20	15.20
182 DS1 CHAN MIL->0 IOM OPP 3 YR	10	13.60	13.60
183 DS1 CHAN MIL->0 IOM OPP 5 YR	1,447	12.00	12.00
184 FRAC DS1 (128 KBPS) MIL > 0 IOM	0	9.25	9.25
185 FRAC DS1 (128 KBPS) MIL > 0 IOM OPP 1 YR	0	8.90	8.90
186 FRAC DS1 (128 KBPS) MIL > 0 IOM OPP 3 YR	0	8.75	8.75
187 FRAC DS1 (128 KBPS) MIL > 0 IOM OPP 5 YR	0	8.60	8.60
188 FRAC DS1 (256 KBPS) MIL > 0 IOM	0	9.25	9.25
189 FRAC DS1 (256 KBPS) MIL > 0 IOM OPP 1 YR	0	8.90	8.90
190 FRAC DS1 (256 KBPS) MIL > 0 IOM OPP 3 YR	0	8.75	8.75
191 FRAC DS1 (256 KBPS) MIL > 0 IOM OPP 5 YR	0	8.60	8.60
192 FRAC DS1 (384 KBPS) MIL > 0 IOM	0	9.25	9.25
193 FRAC DS1 (384 KBPS) MIL > 0 IOM OPP 1 YR	0	8.90	8.90
194 FRAC DS1 (384 KBPS) MIL > 0 IOM OPP 3 YR	0	8.75	8.75
195 FRAC DS1 (384 KBPS) MIL > 0 IOM OPP 5 YR	0	8.60	8.60
196 FRAC DS1 (512 KBPS) MIL > 0 IOM	0	9.25	9.25
197 FRAC DS1 (512 KBPS) MIL > 0 IOM OPP 1 YR	0	8.90	8.90
198 FRAC DS1 (512 KBPS) MIL > 0 IOM OPP 3 YR	0	8.75	8.75
199 FRAC DS1 (512 KBPS) MIL > 0 IOM OPP 5 YR	0	8.60	8.60
200 FRAC DS1 (768 KBPS) MIL > 0 IOM	0	9.25	9.25
201 FRAC DS1 (768 KBPS) MIL > 0 IOM OPP 1 YR	0	8.90	8.90
202 FRAC DS1 (768 KBPS) MIL > 0 IOM OPP 3 YR	0	8.75	8.75

203	FRAC DS1 (768 KBPS) MIL > 0 IOM OPP 5 YR	0	8.60	8.60
204	DS1 MUX-TO VG/DIG	229	250.00	250.00
205	DS1 MUX-TO VG/DIG OPP 1 YR	0	237.50	237.50
206	DS1 MUX-TO VG/DIG OPP 3 YR	2	212.50	212.50
207	DS1 MUX-TO VG/DIG OPP 5 YR	317	187.50	187.50
208	DS1 DIVERSITY SVC (OPT 1)	20	12.00	12.00
209	DS1 DIVERSITY SVC (OPT 2)	0	12.00	12.00
210	DS1 DIVERSITY SVC (OPT 3)	0	12.00	12.00
211	DS1 CHAN TERM-NRC	34	574.00	574.00
212	FRAC DS1 (128 KBPS) CHAN TERM-NRC	0	600.00	600.00
213	FRAC DS1 (256 KBPS) CHAN TERM-NRC	0	600.00	600.00
214	FRAC DS1 (384 KBPS) CHAN TERM-NRC	0	600.00	600.00
215	FRAC DS1 (512 KBPS) CHAN TERM-NRC	0	600.00	600.00
216	FRAC DS1 (768 KBPS) CHAN TERM-NRC	0	600.00	600.00
217	DS1 ROLLOVER-NRC	15	122.00	122.00
218	DS1 CLEAR CHAN CAP-COINCIDENT-NRC	0	0.00	0.00
219	DS1 CLEAR CHAN CAP-SUBSEQUENT-NRC	0	250.25	250.25

220 SUB-TOTAL, DS1 Zone 1

DS1 Z1 Subindex Calculation:

Source / Comments:

221	SBI(py) = SBI on last day of previous tariff year	Trans. 1068
222	Proposed PCI (Non-Exogenous Only)	Exhibit 2.5-2, Line 11
223	PCI(py) = PCI on last day of previous tariff year	Trans. 1068
224	SBI Upper(t-1)	Trans. 1068
225	Exogenous Change Targeted to Hi Cap	Exhibit EXG-TOT SNCT, Line 9
226	Undesignated Exog. Chg for Special Access Bas	Exhibit EXG-TOT SNCT, Line 11
227	Exogenous Cost Change factor for SBI	1 + (Line 225 / Line 725 Col. E) + (Line 226 / Line
228	SBI(t-1) = Immed. preceeding SBI	Trans. 1068
229	Sum[V * P(t) / P(t-1)] = SBI wtd. price ratio	Col. G Line 220 / Col. F Line 220
230	SBI(t) = SBI(t-1)*Sum[V*P(t)/P(t-1)]	Line 228 * Line 229
231	SBI Upper Limit	Line 221 * (Line 222 / Line 223) * 1.15

DS 1 Density Zone 2:

232	DS1 CHAN TERM	5,716	157.00	157.00
233	DS1 CHAN TERM OPP 1 YR	30	149.15	149.15
234	DS1 CHAN TERM OPP 3 YR	148	133.45	133.45
235	DS1 CHAN TERM OPP 5 YR	19,489	117.75	117.75
236	FRAC DS1 (128 KBPS) CHAN TERM	0	157.00	157.00
237	FRAC DS1 (128 KBPS) CHAN TERM OPP 1 YR	0	149.15	149.15
238	FRAC DS1 (128 KBPS) CHAN TERM OPP 3 YR	0	133.45	133.45
239	FRAC DS1 (128 KBPS) CHAN TERM OPP 5 YR	0	117.75	117.75
240	FRAC DS1 (256 KBPS) CHAN TERM	3	157.00	157.00

241 FRAC DS1 (256 KBPS) CHAN TERM OPP 1 YR	0	149.15	149.15
242 FRAC DS1 (256 KBPS) CHAN TERM OPP 3 YR	0	133.45	133.45
243 FRAC DS1 (256 KBPS) CHAN TERM OPP 5 YR	0	117.75	117.75
244 FRAC DS1 (384 KBPS) CHAN TERM	0	157.00	157.00
245 FRAC DS1 (384 KBPS) CHAN TERM OPP 1 YR	0	149.15	149.15
246 FRAC DS1 (384 KBPS) CHAN TERM OPP 3 YR	0	133.45	133.45
247 FRAC DS1 (384 KBPS) CHAN TERM OPP 5 YR	0	117.75	117.75
248 FRAC DS1 (512 KBPS) CHAN TERM	0	157.00	157.00
249 FRAC DS1 (512 KBPS) CHAN TERM OPP 1 YR	0	149.15	149.15
250 FRAC DS1 (512 KBPS) CHAN TERM OPP 3 YR	0	133.45	133.45
251 FRAC DS1 (768 KBPS) CHAN TERM OPP 5 YR	0	117.75	117.75
252 FRAC DS1 (768 KBPS) CHAN TERM	0	157.00	157.00
253 FRAC DS1 (768 KBPS) CHAN TERM OPP 1 YR	0	149.15	149.15
254 FRAC DS1 (768 KBPS) CHAN TERM OPP 3 YR	0	133.45	133.45
255 FRAC DS1 (768 KBPS) CHAN TERM OPP 5 YR	0	117.75	117.75
256 DS1 CHAN MIL->0 SEG	3,079	65.00	65.00
257 DS1 CHAN MIL->0 SEG OPP 1 YR	1	61.75	61.75
258 DS1 CHAN MIL->0 SEG OPP 3 YR	35	55.25	55.25
259 DS1 CHAN MIL->0 SEG OPP 5 YR	4,613	48.75	48.75
260 FRAC DS1 (128 KBPS) MIL > 0 SEG	0	40.00	40.00
261 FRAC DS1 (128 KBPS) MIL > 0 SEG OPP 1 YR	0	37.50	37.50
262 FRAC DS1 (128 KBPS) MIL > 0 SEG OPP 3 YR	0	35.00	35.00
263 FRAC DS1 (128 KBPS) MIL > 0 SEG OPP 5 YR	0	32.50	32.50
264 FRAC DS1 (256 KBPS) MIL > 0 SEG	4	40.00	40.00
265 FRAC DS1 (256 KBPS) MIL > 0 SEG OPP 1 YR	0	37.50	37.50
266 FRAC DS1 (256 KBPS) MIL > 0 SEG OPP 3 YR	0	35.00	35.00
267 FRAC DS1 (256 KBPS) MIL > 0 SEG OPP 5 YR	0	32.50	32.50
268 FRAC DS1 (384 KBPS) MIL > 0 SEG	0	40.00	40.00
269 FRAC DS1 (384 KBPS) MIL > 0 SEG OPP 1 YR	0	37.50	37.50
270 FRAC DS1 (384 KBPS) MIL > 0 SEG OPP 3 YR	0	35.00	35.00
271 FRAC DS1 (384 KBPS) MIL > 0 SEG OPP 5 YR	0	32.50	32.50
272 FRAC DS1 (512 KBPS) MIL > 0 SEG	0	40.00	40.00
273 FRAC DS1 (512 KBPS) MIL > 0 SEG OPP 1 YR	0	37.50	37.50
274 FRAC DS1 (512 KBPS) MIL > 0 SEG OPP 3 YR	0	35.00	35.00
275 FRAC DS1 (512 KBPS) MIL > 0 SEG OPP 5 YR	0	32.50	32.50
276 FRAC DS1 (768 KBPS) MIL > 0 SEG	0	40.00	40.00
277 FRAC DS1 (768 KBPS) MIL > 0 SEG OPP 1 YR	0	37.50	37.50
278 FRAC DS1 (768 KBPS) MIL > 0 SEG OPP 3 YR	0	35.00	35.00
279 FRAC DS1 (768 KBPS) MIL > 0 SEG OPP 5 YR	0	32.50	32.50
280 DS1 CHAN MIL->0 IOM	31,383	17.00	17.00
281 DS1 CHAN MIL->0 IOM OPP 1 YR	9	16.15	16.15
282 DS1 CHAN MIL->0 IOM OPP 3 YR	339	14.45	14.45
283 DS1 CHAN MIL->0 IOM OPP 5 YR	34,694	12.75	12.75
284 FRAC DS1 (128 KBPS) MIL > 0 IOM	0	9.50	9.50
285 FRAC DS1 (128 KBPS) MIL > 0 IOM OPP 1 YR	0	9.25	9.25
286 FRAC DS1 (128 KBPS) MIL > 0 IOM OPP 3 YR	0	9.10	9.10

287	FRAC DS1 (128 KBPS) MIL > 0 IOM OPP 5 YR	0	8.95	8.95
288	FRAC DS1 (256 KBPS) MIL > 0 IOM	89	9.50	9.50
289	FRAC DS1 (256 KBPS) MIL > 0 IOM OPP 1 YR	0	9.25	9.25
290	FRAC DS1 (256 KBPS) MIL > 0 IOM OPP 3 YR	0	9.10	9.10
291	FRAC DS1 (256 KBPS) MIL > 0 IOM OPP 5 YR	0	8.95	8.95
292	FRAC DS1 (384 KBPS) MIL > 0 IOM	0	9.50	9.50
293	FRAC DS1 (384 KBPS) MIL > 0 IOM OPP 1 YR	0	9.25	9.25
294	FRAC DS1 (384 KBPS) MIL > 0 IOM OPP 3 YR	0	9.10	9.10
295	FRAC DS1 (384 KBPS) MIL > 0 IOM OPP 5 YR	0	8.95	8.95
296	FRAC DS1 (512 KBPS) MIL > 0 IOM	0	9.50	9.50
297	FRAC DS1 (512 KBPS) MIL > 0 IOM OPP 1 YR	0	9.25	9.25
298	FRAC DS1 (512 KBPS) MIL > 0 IOM OPP 3 YR	0	9.10	9.10
299	FRAC DS1 (512 KBPS) MIL > 0 IOM OPP 5 YR	0	8.95	8.95
300	FRAC DS1 (768 KBPS) MIL > 0 IOM	0	9.50	9.50
301	FRAC DS1 (768 KBPS) MIL > 0 IOM OPP 1 YR	0	9.25	9.25
302	FRAC DS1 (768 KBPS) MIL > 0 IOM OPP 3 YR	0	9.10	9.10
303	FRAC DS1 (768 KBPS) MIL > 0 IOM OPP 5 YR	0	8.95	8.95
304	DS1 MUX TO VG/DIG	315	250.00	250.00
305	DS1 MUX TO VG/DIG OPP 1 YR	0	237.50	237.50
306	DS1 MUX TO VG/DIG OPP 3 YR	6	212.50	212.50
307	DS1 MUX TO VG/DIG OPP 5 YR	176	187.50	187.50
308	DS1 DIVERSITY SVC (OPT 1)	85	12.00	12.00
309	DS1 DIVERSITY SVC (OPT 2)	4	12.00	12.00
310	DS1 DIVERSITY SVC (OPT 3)	13	12.00	12.00
311	DS1 CHAN TERM-NRC	157	574.00	574.00
312	FRAC DS1 (128KBPS) CHAN TERM NRC	0	600.00	600.00
313	FRAC DS1 (256KBPS) CHAN TERM NRC	0	600.00	600.00
314	FRAC DS1 (384KBPS) CHAN TERM NRC	0	600.00	600.00
315	FRAC DS1 (512 KBPS) CHAN TERM-NRC	0	600.00	600.00
316	FRAC DS1 (768 KBPS) CHAN TERM-NRC	0	600.00	600.00
317	DS1 ROLLOVER-NRC	27	122.00	122.00
318	DS1 CLEAR CHAN CAP-COINCIDENT-NRC	0	0.00	0.00
319	DS1 CLEAR CHAN CAP-SUBSEQUENT-NRC	0	250.25	250.25
320	SUB-TOTAL, DS1 Zone 2			

DS1 Z2 Subindex Calculation:

Source / Comments:

321	SBI(py) = SBI on last day of previous tariff year	Trans. 1068
322	Proposed PCI (Non-Exogenous Only)	Exhibit 2.5-2, Line 11
323	PCI(py) = PCI on last day of previous tariff year	Trans. 1068
324	SBI Upper(t-1)	Trans. 1068
325	Exogenous Change Targeted to Hi Cap	Exhibit EXG-TOT SNCT, Line 9
326	Undesignated Exog. Chg for Special Access Bas	Exhibit EXG-TOT SNCT, Line 11
327	Exogenous Cost Change factor for SBI	1 + (Line 325 / Line 725 Col. E) + (Line 326 / Line
328	SBI(t-1) = Immed. preceeding SBI	Trans. 1068
329	Sum[V * P(t) / P(t-1)] = SBI wtd. price ratio	Col. G Line 320 / Col. F Line 320

330 SBI(t) = SBI(t-1)*Sum[V*P(t)/P(t-1)]
 331 SBI Upper Limit

Line 328 * Line 329
 Line 321 * (Line 322 / Line 323) * 1.15

DS 1 Density Zone 3:

332 DS1 CHAN TERM	7,560	165.17	165.17
333 DS1 CHAN TERM OPP 1 YR	23	156.91	156.91
334 DS1 CHAN TERM OPP 3 YR	224	140.39	140.39
335 DS1 CHAN TERM OPP 5 YR	22,982	123.88	123.88
336 FRAC DS1 (128 KBPS) CHAN TERM	30	165.40	165.40
337 FRAC DS1 (128 KBPS) CHAN TERM OPP 1 YR	0	157.13	157.13
338 FRAC DS1 (128 KBPS) CHAN TERM OPP 3 YR	0	140.59	140.59
339 FRAC DS1 (128 KBPS) CHAN TERM OPP 5 YR	0	124.05	124.05
340 FRAC DS1 (256 KBPS) CHAN TERM	63	165.40	165.40
341 FRAC DS1 (256 KBPS) CHAN TERM OPP 1 YR	0	157.13	157.13
342 FRAC DS1 (256 KBPS) CHAN TERM OPP 3 YR	0	140.59	140.59
343 FRAC DS1 (256 KBPS) CHAN TERM OPP 5 YR	0	124.05	124.05
344 FRAC DS1 (384 KBPS) CHAN TERM	19	165.40	165.40
345 FRAC DS1 (384 KBPS) CHAN TERM OPP 1 YR	0	157.13	157.13
346 FRAC DS1 (384 KBPS) CHAN TERM OPP 3 YR	0	140.59	140.59
347 FRAC DS1 (384 KBPS) CHAN TERM OPP 5 YR	1	124.05	124.05
348 FRAC DS1 (512 KBPS) CHAN TERM	0	165.40	165.40
349 FRAC DS1 (512 KBPS) CHAN TERM OPP 1 YR	0	157.13	157.13
350 FRAC DS1 (512 KBPS) CHAN TERM OPP 3 YR	0	140.59	140.59
351 FRAC DS1 (768 KBPS) CHAN TERM OPP 5 YR	0	124.05	124.05
352 FRAC DS1 (768 KBPS) CHAN TERM	0	165.40	165.40
353 FRAC DS1 (768 KBPS) CHAN TERM OPP 1 YR	0	157.13	157.13
354 FRAC DS1 (768 KBPS) CHAN TERM OPP 3 YR	0	140.59	140.59
355 FRAC DS1 (768 KBPS) CHAN TERM OPP 5 YR	0	124.05	124.05
356 DS1 CHAN MIL->0 SEG	9,518	70.00	70.00
357 DS1 CHAN MIL->0 SEG OPP 1 YR	17	66.50	66.50
358 DS1 CHAN MIL->0 SEG OPP 3 YR	291	59.50	59.50
359 DS1 CHAN MIL->0 SEG OPP 5 YR	27,446	52.50	52.50
360 FRAC DS1 (128 KBPS) MIL > 0 SEG	30	45.00	45.00
361 FRAC DS1 (128 KBPS) MIL > 0 SEG OPP 1 YR	0	42.50	42.50
362 FRAC DS1 (128 KBPS) MIL > 0 SEG OPP 3 YR	0	40.00	40.00
363 FRAC DS1 (128 KBPS) MIL > 0 SEG OPP 5 YR	0	37.50	37.50
364 FRAC DS1 (256 KBPS) MIL > 0 SEG	57	45.00	45.00
365 FRAC DS1 (256 KBPS) MIL > 0 SEG OPP 1 YR	0	42.50	42.50
366 FRAC DS1 (256 KBPS) MIL > 0 SEG OPP 3 YR	0	40.00	40.00
367 FRAC DS1 (256 KBPS) MIL > 0 SEG OPP 5 YR	0	37.50	37.50
368 FRAC DS1 (384 KBPS) MIL > 0 SEG	18	45.00	45.00
369 FRAC DS1 (384 KBPS) MIL > 0 SEG OPP 1 YR	0	42.50	42.50
370 FRAC DS1 (384 KBPS) MIL > 0 SEG OPP 3 YR	0	40.00	40.00
371 FRAC DS1 (384 KBPS) MIL > 0 SEG OPP 5 YR	1	37.50	37.50

372 FRAC DS1 (512 KBPS) MIL > 0 SEG	0	45.00	45.00
373 FRAC DS1 (512 KBPS) MIL > 0 SEG OPP 1 YR	0	42.50	42.50
374 FRAC DS1 (512 KBPS) MIL > 0 SEG OPP 3 YR	0	40.00	40.00
375 FRAC DS1 (512 KBPS) MIL > 0 SEG OPP 5 YR	0	37.50	37.50
376 FRAC DS1 (768 KBPS) MIL > 0 SEG	0	45.00	45.00
377 FRAC DS1 (768 KBPS) MIL > 0 SEG OPP 1 YR	0	42.50	42.50
378 FRAC DS1 (768 KBPS) MIL > 0 SEG OPP 3 YR	0	40.00	40.00
379 FRAC DS1 (768 KBPS) MIL > 0 SEG OPP 5 YR	0	37.50	37.50
380 DS1 CHAN MIL->0 IOM	67,678	17.88	17.88
381 DS1 CHAN MIL->0 IOM OPP 1 YR	69	16.99	16.99
382 DS1 CHAN MIL->0 IOM OPP 3 YR	1,472	15.20	15.20
383 DS1 CHAN MIL->0 IOM OPP 5 YR	137,441	13.41	13.41
384 FRAC DS1 (128 KBPS) MIL > 0 IOM	194	9.75	9.75
385 FRAC DS1 (128 KBPS) MIL > 0 IOM OPP 1 YR	0	9.60	9.60
386 FRAC DS1 (128 KBPS) MIL > 0 IOM OPP 3 YR	0	9.45	9.45
387 FRAC DS1 (128 KBPS) MIL > 0 IOM OPP 5 YR	0	9.30	9.30
388 FRAC DS1 (256 KBPS) MIL > 0 IOM	431	9.75	9.75
389 FRAC DS1 (256 KBPS) MIL > 0 IOM OPP 1 YR	0	9.60	9.60
390 FRAC DS1 (256 KBPS) MIL > 0 IOM OPP 3 YR	0	9.45	9.45
391 FRAC DS1 (256 KBPS) MIL > 0 IOM OPP 5 YR	0	9.30	9.30
392 FRAC DS1 (384 KBPS) MIL > 0 IOM	146	9.75	9.75
393 FRAC DS1 (384 KBPS) MIL > 0 IOM OPP 1 YR	0	9.60	9.60
394 FRAC DS1 (384 KBPS) MIL > 0 IOM OPP 3 YR	0	9.45	9.45
395 FRAC DS1 (384 KBPS) MIL > 0 IOM OPP 5 YR	0	9.30	9.30
396 FRAC DS1 (512 KBPS) MIL > 0 IOM	0	9.75	9.75
397 FRAC DS1 (512 KBPS) MIL > 0 IOM OPP 1 YR	0	9.60	9.60
398 FRAC DS1 (512 KBPS) MIL > 0 IOM OPP 3 YR	0	9.45	9.45
399 FRAC DS1 (512 KBPS) MIL > 0 IOM OPP 5 YR	0	9.30	9.30
400 FRAC DS1 (768 KBPS) MIL > 0 IOM	0	9.75	9.75
401 FRAC DS1 (768 KBPS) MIL > 0 IOM OPP 1 YR	0	9.60	9.60
402 FRAC DS1 (768 KBPS) MIL > 0 IOM OPP 3 YR	0	9.45	9.45
403 FRAC DS1 (768 KBPS) MIL > 0 IOM OPP 5 YR	0	9.30	9.30
404 DS1 MUX-TO VG/DIG	274	250.00	250.00
405 DS1 MUX-TO VG/DIG OPP 1 YR	0	237.50	237.50
406 DS1 MUX-TO VG/DIG OPP 3 YR	1	212.50	212.50
407 DS1 MUX-TO VG/DIG OPP 5 YR	33	187.50	187.50
408 DS1 DIVERSITY SVC (OPT 1)	12	12.00	12.00
409 DS1 DIVERSITY SVC (OPT 2)	2	12.00	12.00
410 DS1 DIVERSITY SVC (OPT 3)	0	12.00	12.00
411 DS1 CHAN TERM-NRC	190	574.00	574.00
412 DS1 HI-CAP (128 KBPS) CHAN TERM-NRC	0	600.00	600.00
413 DS1 HI-CAP (256 KBPS) CHAN TERM-NRC	0	600.00	600.00
414 DS1 HI-CAP (384 KBPS) CHAN TERM-NRC	0	600.00	600.00
415 DS1 HI-CAP (512 KBPS) CHAN TERM-NRC	0	600.00	600.00
416 DS1 HI-CAP (768 KBPS) CHAN TERM-NRC	0	600.00	600.00
417 DS1 ROLLOVER-NRC	24	122.00	122.00

418 DS1 CLEAR CHAN CAP-COINCIDENT-NRC	304	0.00	0.00
419 DS1 CLEAR CHAN CAP-SUBSEQUENT-NRC	6	250.25	250.25

420 SUB-TOTAL, DS1 Zone 3

DS1 Z3 Subindex Calculation:

Source / Comments:

421 SBI(py) = SBI on last day of previous tariff year	Trans. 1068
422 Proposed PCI (Non-Exogenous Only)	Exhibit 2.5-2, Line 11
423 PCI(py) = PCI on last day of previous tariff year	Trans. 1068
424 SBI Upper(t-1)	Trans. 1068
425 Exogenous Change Targeted to Hi Cap	Exhibit EXG-TOT SNCT, Line 9
426 Undesignated Exog. Chg for Special Access Bas	Exhibit EXG-TOT SNCT, Line 11
427 Exogenous Cost Change factor for SBI	1 + (Line 425 / Line 725 Col. E) + (Line 426 / Line
428 SBI(t-1) = Immed. preceding SBI	Trans. 1068
429 Sum[V * P(t) / P(t-1)] = SBI wtd. price ratio	Col. G Line 420 / Col. F Line 420
430 SBI(t) = SBI(t-1)*Sum[V*P(t)/P(t-1)]	Line 428 * Line 429
431 SBI Upper Limit	Line 421 * (Line 422 / Line 423) * 1.15

DS 1 Non-Density Zone:

432 DS1 Collocations Trans. FIXED	15	60.00	60.00
433 DS1 Collocations Trans. FIXED OPP 1YR	0	57.00	57.00
434 DS1 Collocations Trans. FIXED OPP 3YR	0	51.00	51.00
435 DS1 Collocations Trans. FIXED OPP 5YR	33	45.00	45.00
436 DS1 Collocations Trans. IOM	128	16.00	16.00
437 DS1 Collocations Trans. IOM OPP 1YR	0	15.20	15.20
438 DS1 Collocations Trans. IOM OPP 3YR	2	13.60	13.60
439 DS1 Collocations Trans. IOM OPP 5YR	136	12.00	12.00
440 DS1 RETERM. TO DS1 CROSSCONNECT-NR	0	189.00	189.00
441 DS1 Collocations Trans. NRC-FIRST	0	600.00	600.00
442 DS1 Collocations Trans. NRC-FIRST OPP 1YR	0	600.00	600.00
443 DS1 Collocations Trans. NRC-FIRST OPP 3YR	0	600.00	600.00
444 DS1 Collocations Trans. NRC-FIRST OPP 5YR	0	600.00	600.00
445 DS1 Collocations Trans. NRC-ADDL	0	600.00	600.00
446 DS1 Collocations Trans. NRC-ADDL OPP 1YR	0	600.00	600.00
447 DS1 Collocations Trans. NRC-ADDL OPP 3YR	0	600.00	600.00
448 DS1 Collocations Trans. NRC-ADDL OPP 5YR	0	600.00	600.00
449 DS1 Expedited Order Charge, 9 Days, NR	3	375.00	375.00
450 DS1 Expedited Order Charge, 8 Days, NR	2	425.00	425.00
451 DS1 Expedited Order Charge, 7 Days, NR	3	475.00	475.00
452 DS1 Expedited Order Charge, 6 Days, NR	3	525.00	525.00
453 DS1 Expedited Order Charge, 5 Days, NR	3	575.00	575.00
454 DS1 Expedited Order Charge, 4 Days, NR	2	625.00	625.00

455 DS1 Expedited Order Charge, 3 Days, NR	2	675.00	675.00
456 DS1 Expedited Order Charge, 2 Days, NR	2	1,500.00	1,500.00
457 DS1 Expedited Order Charge, 1 Days, NR	3	2,000.00	2,000.00
458 DS1 Expedited Order Charge, 0 Days, NR	3	2,500.00	2,500.00
459 DS1 MISC REVENUE	1	1,031,550.16	1,031,550.16

460 SUB-TOTAL, DS1 Non-Density Zone

461 SUB-TOTAL, DS1 Service

DS1 Subindex Calculation:

Source / Comments:

462 SBI(py) = SBI on last day of previous tariff year	Trans. 1068
463 Proposed PCI (Non-Exogenous Only)	Exhibit 2.5-2, Line 11
464 PCI(py) = PCI on last day of previous tariff year	Trans. 1068
465 SBI Upper(t-1)	Trans. 1068
466 Exogenous Change Targeted to Hi Cap	Exhibit EXG-TOT SNCT, Line 9
467 Undesignated Exog. Chg for Special Access Bas	Exhibit EXG-TOT SNCT, Line 11
468 Exogenous Cost Change factor for SBI	1 + (Line 466 / Line 725 Col. E) + (Line 467 / Line
469 SBI(t-1) = Immed. preceeding SBI	Trans. 1068
470 Sum[V * P(t) / P(t-1)] = SBI wtd. price ratio	Col. G Line 461 / Col. F Line 461
471 SBI(t) = SBI(t-1)*Sum[V*P(t)/P(t-1)]	Line 469 * Line 470
472 SBI Upper Limit	Line 462 * (Line 463 / Line 464) * 1.05

DS 3 Density Zone 1:

473 DS3 CHAN TERM-MTM	318	2,400.00	2,400.00
474 DS3 CHAN TERM-MER	0	2,400.00	2,400.00
475 DS3 CHAN TERM-1 YR	0	2,100.00	2,100.00
476 DS3 CHAN TERM 3 YR	75	1,000.00	1,000.00
477 DS3 CHAN TERM 5 YR	484	900.00	900.00
478 DS3 CHAN MILE->0 SEG-MTM	30	750.00	750.00
479 DS3 CHAN MILE->0 SEG-MER	0	750.00	750.00
480 DS3 CHAN MILE->0 SEG OPP 1 YR	2	650.00	650.00
481 DS3 CHAN MILE->0 SEG OPP 3 YR	1	450.00	450.00
482 DS3 CHAN MILE->0 SEG OPP 5 YR	26	400.00	400.00
483 DS3 CHAN MILE->0 IOM-MTM	639	80.00	80.00
484 DS3 CHAN MILE->0 IOM-MER	0	80.00	80.00
485 DS3 CHAN MILE->0 IOM-OPP 1 YR	81	70.00	70.00
486 DS3 CHAN MILE->0 IOM OPP 3 YR	32	50.00	50.00
487 DS3 CHAN MILE->0 IOM OPP 5 YR	529	24.00	24.00
488 DS3 MUX-DS3 TO DS1-MTM	776	775.00	775.00
489 DS3 MUX-DS3 TO DS1-MER	0	775.00	775.00

490 DS3 MUX-DS3 TO DS1 OPP 1 YR	0	650.00	650.00
491 DS3 MUX-DS3 TO DS1 OPP 3 YR	68	475.00	475.00
492 DS3 MUX-DS3 TO DS1 OPP 5 YR	957	450.00	450.00
493 DS3-DIVERSITY SVC (OPT 1)	0	12.00	12.00
494 DS3-DIVERSITY SVC (OPT 2)	0	12.00	12.00
495 DS3-DIVERSITY SVC (OPT 3)	0	12.00	12.00
496 DS3-CHAN TERM-NRC-MTM	1	1,250.00	1,250.00
497 DS3-CHAN TERM-NRC-1 YR	0	1,250.00	1,250.00
498 DS3-CHAN TERM-3 YR-NRC	0	1,000.00	1,000.00
499 DS3-CHAN TERM-5 YR-NRC	0	0.00	0.00
500 DS3-ROLLOVER-NRC	0	185.00	185.00

501 SUB-Total, DS3 Zone 1

DS3 Z1 Subindex Calculation:

Source / Comments:

502 SBI(py) = SBI on last day of previous tariff year	Trans. 1068
503 Proposed PCI (Non-Exogenous Only)	Exhibit 2.5-2, Line 11
504 PCI(py) = PCI on last day of previous tariff year	Trans. 1068
505 SBI Upper(t-1)	Trans. 1068
506 Exogenous Change Targeted to Hi Cap	Exhibit EXG-TOT SNCT, Line 9
507 Undesignated Exog. Chg for Special Access Bas	Exhibit EXG-TOT SNCT, Line 11
508 Exogenous Cost Change factor for SBI	1 + (Line 506 / Line 725 Col. E) + (Line 507 / Line 725 Col. E)
509 SBI(t-1) = Immed. preceeding SBI	Trans. 1068
510 Sum[V * P(t) / P(t-1)] = SBI wtd. price ratio	Col. G Line 501 / Col. F Line 501
511 SBI(t) = SBI(t-1)*Sum[V*P(t)/P(t-1)]	Line 509 * Line 510
512 SBI Upper Limit	Line 502 * (Line 503 / Line 504) * 1.15

DS 3 Density Zone 2:

513 DS3 CHAN TERM	598	2,500.00	2,500.00
514 DS3 CHAN TERM-MER	0	2,500.00	2,500.00
515 DS3 CHAN TERM-1 YR	0	2,200.00	2,200.00
516 DS3 CHAN TERM OPP 3 YR	110	1,025.00	1,025.00
517 DS3 CHAN TERM OPP 5 YR	905	950.00	950.00
518 DS3-ZN 2A-CHAN TERM OPP 3 YR	0	1,150.00	1,150.00
519 DS3-ZN 2A-CHAN TERM OPP 5 YR	0	1,025.00	1,025.00
520 DS3 CHAN MILE->0 SEG-MTM	746	845.00	845.00
521 DS3 CHAN MILE->0 SEG-MER	0	845.00	845.00
522 DS3 CHAN MILE->0 SEG OPP 1 YR	0	700.00	700.00
523 DS3 CHAN MIL-> 0 SEG OPP 3 YR	152	475.00	475.00
524 DS3 CHAN MIL-> 0 SEG OPP 5 YR	779	425.00	425.00
525 DS3 CHAN MILE->0 IOM-MTM	9,830	87.00	87.00
526 DS3 CHAN MILE->0 IOM-MER	0	87.00	87.00

527 DS3 CHAN MIL->0 IOM OPP 1 YR	0	75.00	75.00
528 DS3 CHAN MIL-> 0 IOM OPP 3 YR	1,368	55.00	55.00
529 DS3 CHAN MIL-> 0 IOM OPP 5 YR	10,947	29.00	29.00
530 DS3 MUX-DS3 TO DS1-MTM	1,752	825.00	825.00
531 DS3 MUX-DS3 TO DS1-MER	0	825.00	825.00
532 DS3 MUX-DS3 TO DS1 OPP 1 YR	0	700.00	700.00
533 DS3 MUX-DS3 TO DS1 OPP 3 YR	114	500.00	500.00
534 DS3 MUX-DS3 TO DS1 OPP 5 YR	1,400	475.00	475.00
535 DS3-DIVERSITY SVC (OPT 1)	2	12.00	12.00
536 DS3 DIVERSITY SVC (OPT 2)	0	12.00	12.00
537 DS3 DIVERSITY SVC (OPT 3)	0	12.00	12.00
538 DS3 CHAN TERM-NRC-MTM	2	1,250.00	1,250.00
539 DS3 CHAN TERM-NRC-1 YR	0	1,250.00	1,250.00
540 DS3-CHAN TERM-3 YR-NRC	0	1,000.00	1,000.00
541 DS3-CHAN TERM-5 YR-NRC	0	0.00	0.00
542 DS3 ROLLOVER -NRC	0	185.00	185.00

543 SUB-Total, DS3 Zone 2

DS3 Z2 Subindex Calculation:

Source / Comments:

544 SBI(py) = SBI on last day of previous tariff year	Trans. 1068
545 Proposed PCI (Non-Exogenous Only)	Exhibit 2.5-2, Line 11
546 PCI(py) = PCI on last day of previous tariff year	Trans. 1068
547 SBI Upper(t-1)	Trans. 1068
548 Exogenous Change Targeted to Hi Cap	Exhibit EXG-TOT SNCT, Line 9
549 Undesignated Exog. Chg for Special Access Bas	Exhibit EXG-TOT SNCT, Line 11
550 Exogenous Cost Change factor for SBI	1 + (Line 548 / Line 725 Col. E) + (Line 549 / Line 725 Col. E)
551 SBI(t-1) = Immed. preceeding SBI	Trans. 1068
552 Sum[V * P(t) / P(t-1)] = SBI wtd. price ratio	Col. G Line 543 / Col. F Line 543
553 SBI(t) = SBI(t-1)*Sum[V*P(t)/P(t-1)]	Line 551 * Line 552
554 SBI Upper Limit	Line 544 * (Line 545 / Line 546) * 1.15

DS 3 Density Zone 3:

555 DS3 CHAN TERM	436	1,916.04	1,916.04
556 DS3 CHAN TERM-MER	0	2,600.00	2,600.00
557 DS3 CHAN TERM-1 YR	0	2,300.00	2,300.00
558 DS3 CHAN TERM OPP 3 YR	166	1,125.00	1,125.00
559 DS3 CHAN TERM OPP 5 YR	520	975.00	975.00
560 DS3 CHAN MILE->0 SEG-MTM	1,867	491.01	491.01
561 DS3 CHAN MILE->0 SEG-MER	0	825.00	825.00
562 DS3 CHAN MILE->0 SEG OPP 1 YR	1	750.00	750.00
563 DS3 CHAN MIL-> 0 SEG OPP 3 YR	296	500.00	500.00

564 DS3 CHAN MIL-> 0 SEG OPP 5 YR	1,779	445.50	445.50
565 DS3 CHAN MILE->0 IOM-MTM	11,998	90.00	90.00
566 DS3 CHAN MILE->0 IOM-MER	0	90.00	90.00
567 DS3 CHAN MIL->0 IOM OPP 1 YR	0	80.00	80.00
568 DS3 CHAN MIL-> 0 IOM OPP 3 YR	2,934	60.00	60.00
569 DS3 CHAN MIL-> 0 IOM OPP 5 YR	11,353	34.00	34.00
570 DS3 MUX-DS3 TO DS1-MTM	753	875.00	875.00
571 DS3 MUX-DS3 TO DS1-MER	0	875.00	875.00
572 DS3 MUX-DS3 TO DS1 OPP 1 YR	0	750.00	750.00
573 DS3 MUX-DS3 TO DS1 OPP 3 YR	35	525.00	525.00
574 DS3 MUX-DS3 TO DS1 OPP 5 YR	480	500.00	500.00
575 DS3 DIVERSITY SVC (OPT 1)	0	12.00	12.00
576 DS3 DIVERSITY SVC (OPT 2)	0	12.00	12.00
577 DS3 DIVERSITY SVC (OPT 3)	0	12.00	12.00
578 DS3 CHAN TERM-NRC-MTM	2	1,250.00	1,250.00
579 DS3 CHAN TERM-NRC-1 YR	0	1,250.00	1,250.00
580 DS3-CHAN TERM-3 YR-NRC	0	1,000.00	1,000.00
581 DS3-CHAN TERM-5 YR-NRC	0	0.00	0.00
582 DS3 ROLLOVER-NRC	0	185.00	185.00

583 SUB-Total, DS3 Zone 3

DS3 Z3 Subindex Calculation:

Source / Comments:

584 SBI(py) = SBI on last day of previous tariff year	Trans. 1068
585 Proposed PCI (Non-Exogenous Only)	Exhibit 2.5-2, Line 11
586 PCI(py) = PCI on last day of previous tariff year	Trans. 1068
587 SBI Upper(t-1)	Trans. 1068
588 Exogenous Change Targeted to Hi Cap	Exhibit EXG-TOT SNCT, Line 9
589 Undesignated Exog. Chg for Special Access Bas	Exhibit EXG-TOT SNCT, Line 11
590 Exogenous Cost Change factor for SBI	1 + (Line 588 / Line 725 Col. E) + (Line 589 / Line 725 Col. E)
591 SBI(t-1) = Immed. preceeding SBI	Trans. 1068
592 Sum[V * P(t) / P(t-1)] = SBI wtd. price ratio	Col. G Line 583 / Col. F Line 583
593 SBI(t) = SBI(t-1)*Sum[V*P(t)/P(t-1)]	Line 591 * Line 592
594 SBI Upper Limit	Line 584 * (Line 585 / Line 586) * 1.15

DS 3 Non-Density Zone:

595 DS3-Collo. Trans. (45 MBPS)-FIXED - MTM	253	845.00	845.00
596 DS3-Collo. Trans. (45 MBPS)-FIXED - MER	0	845.00	845.00
597 DS3-Collo. Trans. (45 MBPS)-FIXED OPP 1 YR	0	650.00	650.00
598 DS3-Collo. Trans. (45 MBPS)-FIXED OPP 3YR	0	450.00	450.00
599 DS3-Collo. Trans. (45 MBPS)-FIXED OPP 5YR	0	400.00	400.00

600 DS3-Collo. Trans. (45 MBPS)-IOM-MTM	0	87.00	87.00
601 DS3-Collo. Trans. (45 MBPS)-IOM-MER	0	87.00	87.00
602 DS3-Collo. Trans. (45 MBPS)-IOM OPP 1 YR	0	70.00	70.00
603 DS3-Collo. Trans. (45 MBPS)-IOM OPP 3YR	0	50.00	50.00
604 DS3-Collo. Trans. (45 MBPS)-IOM OPP 5YR	0	24.00	24.00
605 DS3 RETERM. TO DS3 CROSSCONNECT-NRC	0	242.00	242.00
606 DD3 Expedited Order Charge, 9 Days, NR	2	375.00	375.00
607 DD3 Expedited Order Charge, 6 Days, NR	2	1,500.00	1,500.00
608 DD3 Expedited Order Charge, 5 Days, NR	1	2,000.00	2,000.00
609 DD3 Expedited Order Charge, 4 Days, NR	2	2,500.00	2,500.00
610 DD3 Expedited Order Charge, 3 Days, NR	1	3,000.00	3,000.00
611 DD3 Expedited Order Charge, 2 Days, NR	1	3,500.00	3,500.00
612 DD3 Expedited Order Charge, 1 Days, NR	1	4,000.00	4,000.00
613 DD3 Expedited Order Charge, 0 Days, NR	1	4,500.00	4,500.00
614 DS3 MISC REVENUE	1	1,029,130.08	1,029,130.08
615 DS3-Collo. Trans. NRC-FIRST-MTM	0	1,250.00	1,250.00
616 DS3-Collo. Trans. NRC-FIRST OPP 1 YR	0	1,700.00	1,700.00
617 DS3-Collo. Trans. NRC-FIRST OPP 3YR	0	1,000.00	1,000.00
618 DS3-Collo. Trans. NRC-FIRST OPP 5YR	0	0.00	0.00
619 DS3-Collo. Trans. NRC-ADDL-MTM	0	1,250.00	1,250.00
620 DS3-Collo. Trans. NRC-ADDL OPP 1 YR	0	1,700.00	1,700.00
621 DS3-Collo. Trans. NRC-ADDL OPP 3YR	0	1,000.00	1,000.00
622 DS3-Collo. Trans. NRC-ADDL OPP 5YR	0	0.00	0.00

623 SUB-Total, DS3 Non-Density Zone

624 SUB-Total, DS3 Service

DS3 Subindex Calculation:

Source / Comments:

625 SBI(py) = SBI on last day of previous tariff year	Trans. 1068
626 Proposed PCI (Non-Exogenous Only)	Exhibit 2.5-2, Line 11
627 PCI(py) = PCI on last day of previous tariff year	Trans. 1068
628 SBI Upper(t-1)	Trans. 1068
629 Exogenous Change Targeted to Hi Cap	Exhibit EXG-TOT SNCT, Line 9
630 Undesignated Exog. Chg for Special Access Bas	Exhibit EXG-TOT SNCT, Line 11
631 Exogenous Cost Change factor for SBI	1 + (Line 629 / Line 725 Col. E) + (Line 630 / Line 725 Col. E)
632 SBI(t-1) = Immed. preceeding SBI	Trans. 1068
633 Sum[V * P(t) / P(t-1)] = SBI wtd. price ratio	Col. G Line 624 / Col. F Line 624
634 SBI(t) = SBI(t-1)*Sum[V*P(t)/P(t-1)]	Line 632 * Line 633
635 SBI Upper Limit	Line 625 * (Line 626 / Line 627) * 1.05

DDS & Other

636 DDS (2.4 KBPS) CHAN TERM	2	90.35	90.35
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637 DDS (4.8 KBPS) CHAN TERM	2	90.35	90.35
638 DDS (9.6 KBPS) CHAN TERM	40	71.29	71.29
639 DDS (56 KBPS) CHAN TERM	1,920	71.29	71.29
640 DDS (56 KBPS) CHAN TERM OPP 1 YR	0	80.00	80.00
641 DDS (56 KBPS) CHAN TERM OPP 3 YR	0	60.00	60.00
642 DDS (56 KBPS) CHAN TERM OPP 5 YR	63	55.00	55.00
643 DDS (64 KBPS) CHAN TERM	490	90.35	90.35
644 DDS (64 KBPS) CHAN TERM OPP 1 YR	0	80.00	80.00
645 DDS (64 KBPS) CHAN TERM OPP 3 YR	0	60.00	60.00
646 DDS (64 KBPS) CHAN TERM OPP 5 YR	1	55.00	55.00
647 DDS (2.4 KBPS) CHAN MIL >0 SEG	0	47.00	47.00
648 DDS (4.8 KBPS) CHAN MIL >0 SEG	2	47.00	47.00
649 DDS (9.6 KBPS) CHAN MIL >0 SEG	29	26.27	26.27
650 DDS (56 KBPS) CHAN MIL >0 SEG	1,594	37.22	37.22
651 DDS (56 KBPS) CHAN MIL >0 SEG OPP 1 YR	0	25.00	25.00
652 DDS (56 KBPS) CHAN MIL >0 SEG OPP 3 YR	0	15.00	15.00
653 DDS (56 KBPS) CHAN MIL >0 SEG OPP 5 YR	57	10.00	10.00
654 DDS (64 KBPS) CHAN MIL-> 0 SEG	404	47.00	47.00
655 DDS (64 KBPS) CHAN MIL-> 0 SEG OPP 1 YR	0	25.00	25.00
656 DDS (64 KBPS) CHAN MIL-> 0 SEG OPP 3 YR	0	15.00	15.00
657 DDS (64 KBPS) CHAN MIL-> 0 SEG OPP 5 YR	1	10.00	10.00
658 DDS (2.4 KBPS) CHAN MIL-> 0 IOM	0	1.80	1.80
659 DDS (4.8 KBPS) CHAN MIL-> 0 IOM	19	1.80	1.80
660 DDS (9.6 KBPS) CHAN MIL-> 0 IOM	302	1.80	1.80
661 DDS (56 KBPS) CHAN MIL-> 0 IOM	18,320	1.80	1.80
662 DDS (56 KBPS) CHAN MIL-> 0 IOM OPP 1 YR	0	1.00	1.00
663 DDS (56 KBPS) CHAN MIL-> 0 IOM OPP 3YR	0	0.80	0.80
664 DDS (56 KBPS) CHAN MIL-> 0 IOM OPP 5 YR	635	0.70	0.70
665 DDS (64 KBPS) CHAN MIL-> 0 IOM	4,757	1.80	1.80
666 DDS (64 KBPS) CHAN MIL-> 0 IOM OPP 1 YR	0	1.00	1.00
667 DDS (64 KBPS) CHAN MIL-> 0 IOM OPP 3 YR	0	0.80	0.80
668 DDS (64 KBPS) CHAN MIL-> 0 IOM OPP 5 YR	5	0.70	0.70
669 DDS BRDG-PER PORT	0	27.92	27.92
670 DDS SECONDARY CHAN-MO	0	11.15	11.15
671 DDS (2.4 KBPS) CHAN TERM-NRC-FIRST	9	550.00	550.00
672 DDS (4.8 KBPS) CHAN TERM-NRC-FIRST	0	550.00	550.00
673 DDS (9.6 KBPS) CHAN TERM-NRC-FIRST	0	550.00	550.00
674 DDS (56 KBPS) CHAN TERM-NRC-FIRST	8	550.00	550.00
675 DDS (64 KBPS) CHAN TERM-NRC-FIRST	7	550.00	550.00
676 DDS (56 KBPS) CHAN TERM-NRC-OPP	0	575.00	575.00
677 DDS (64 KBPS) CHAN TERM-NRC-OPP	0	575.00	575.00
678 DDS SECONDARY CHAN-1ST NRC	0	9.00	9.00
679 DDS SECONDARY CHAN-SUBSEQUENT NRC	0	332.00	332.00
680 DDS Expedited Order Charge, 9 Days, NR	0	375.00	375.00
681 DDS Expedited Order Charge, 8 Days, NR	0	425.00	425.00

682	DDS Expedited Order Charge, 7 Days, NR	0	475.00	475.00
683	DDS Expedited Order Charge, 6 Days, NR	1	525.00	525.00
684	DDS Expedited Order Charge, 5 Days, NR	0	575.00	575.00
685	DDS Expedited Order Charge, 4 Days, NR	0	625.00	625.00
686	DDS Expedited Order Charge, 3 Days, NR	0	675.00	675.00
687	DDS Expedited Order Charge, 2 Days, NR	0	1,500.00	1,500.00
688	DDS Expedited Order Charge, 1 Days, NR	0	2,000.00	2,000.00
689	DDS Expedited Order Charge, 0 Days, NR	0	2,500.00	2,500.00
690	DSO MULTIPLEXER CROSS-CONNECTION NF	0	103.00	103.00
691	DIGITAL MISCELLANEOUS REVENUE	1	21,600.83	21,600.83
692	SERVICE DATE CHANGE	89	26.50	26.50
693	DESIGN CHANGE CHARGE	5	37.00	37.00
694	Svc Date Change Dispatch (TRIP CHARGE)	0	200.00	200.00
695	Additional Engineering - Basic - First half hour	0	62.08	62.08
696	Additional Engineering - Basic - Addtl half hour	0	36.00	36.00
697	Additional Engineering - Overtime - First half hr	0	76.70	76.70
698	Additional Engineering - Overtime - Addtl half hr	0	39.00	39.00
699	Add'l Labor-1st 1/2 Hr - Inst. or Repair - Overtime	0	250.00	250.00
700	Add'l Labor-1st 1/2 Hr - Inst. or Repair - Premium	0	300.00	300.00
701	Add'l Labor-1st 1/2 Hr - Other - Basic	0	250.00	250.00
702	Add'l Labor-1st 1/2 Hr - Other - Overtime	0	250.00	250.00
703	Add'l Labor-1st 1/2 Hr - Other - Premium	0	300.00	300.00
704	Add'l Labor-Add'l 1/2 Hr - Inst. or Repair - Overtir	0	300.00	300.00
705	Add'l Labor-Add'l 1/2 Hr - Inst. or Repair - Premiu	0	250.00	250.00
706	Add'l Labor-Add'l 1/2 Hr - Standby - Basic	0	55.00	55.00
707	Add'l Labor-Add'l 1/2 Hr - Standby - Overtime	0	80.00	80.00
708	Add'l Labor-Add'l 1/2 Hr - Standby - Premium	0	90.00	90.00
709	Add'l Labor-Add'l 1/2 Hr - Other - Basic	0	250.00	250.00
710	Add'l Labor-Add'l 1/2 Hr - Other - Overtime	0	300.00	300.00
711	Add'l Labor-Add'l 1/2 Hr - Other - Premium	0	250.00	250.00
712	Add'l Coop. Accept. Test Basic - 1st 1/2 Hr	0	300.00	300.00
713	Add'l Coop. Accept. Test Basic - Add'l 1/2 Hr	0	115.00	115.00
714	Add'l Coop. Accept. Test Overtime - 1st 1/2 Hr	0	60.00	60.00
715	Add'l Coop. Accept. Test Overtime - Add'l 1/2 Hr	0	140.00	140.00
716	Add'l Coop. Accept. Test Premium - 1st 1/2 Hr	0	75.00	75.00
717	Add'l Coop. Accept. Test Premium - Add'l 1/2 Hr	0	170.00	170.00
718	ACAT Nonsched. Test - Basic - 1st 1/2 Hr	0	52.18	52.18
719	ACAT Nonsched. Test - Basic - Add'l 1/2 Hr	0	26.37	26.37
720	ACAT Nonsched. Test - Overtime - 1st 1/2 Hr	0	55.99	55.99
721	ACAT Nonsched. Test - Overtime - Add'l 1/2 Hr	0	30.73	30.73
722	ACAT Nonsched. Test - Premium - 1st 1/2 Hr	0	59.58	59.58
723	ACAT Nonsched. Test - Premium - Add'l 1/2 Hr	0	34.29	34.29

724 SUB-TOTAL, Other High Cap & DDS

725 SUB-TOTAL, High Capacity/DDS

High Cap/DDS SBI Calculation:

Source / Comments:

726	SBI(py) = SBI on last day of previous tariff year	Trans. 1068
727	Proposed PCI (Non-Exogenous Only)	Exhibit 2.5-2, Line 11
728	PCI(py) = PCI on last day of previous tariff year	Trans. 1068
729	SBI Upper(t-1)	Trans. 1068
730	Exogenous Change Targeted to Hi Cap	Exhibit EXG-TOT SNCT, Line 9
731	Undesignated Exog. Chg for Special Access Bas	Exhibit EXG-TOT SNCT, Line 11
732	Exogenous Cost Change factor for SBI	1 + (Line 730 / Line 725 Col. E) + (Line 731 / Line
733	SBI(t-1) = Immed. preceeding SBI	Trans. 1068
734	Sum[V * P(t) / P(t-1)] = SBI wtd. price ratio	Col. G Line 725 / Col. F Line 725
735	SBI(t) = SBI(t-1)*Sum[V*P(t)/P(t-1)]	Line 733 * Line 734
736	SBI Upper Limit	Line 726 * (Line 727 / Line 728) * 1.05

737 GRAND TOTAL, Special Access Basket

Special Access Basket API Calculation:

Source / Comments:

738	API(t-1) = Immediately Preceeding API	Trans. 1068
739	[SUM (v) * (P(t) / P(t-1)) = API wtd.price ratio	Col. G Line 737 / Col. F Line 737
740	API(t) = API(t-1) * [SUM(v) * (P(t)/P(t-1))]	Line 738 * Line 739

Trans. 58
Exhibit SA-Detail SNCT

proposed prices D	revenue at last PCI update E = A * B	revenue at current prices F = A * C	revenue at proposed prices G = A * D	Index Calculation H
23.15	26,923	26,923	26,923	
26.50	26,368	26,368	26,368	
15.00	20,055	20,055	20,055	
2.00	24,662	24,662	24,662	
202.50	810	810	810	
224.25	673	673	673	
5.25	0	0	0	
5.25	919	919	919	
5.25	0	0	0	
5.25	0	0	0	
5.25	0	0	0	
5.25	0	0	0	
5.25	163	163	163	
5.25	278	278	278	
5.25	95	95	95	
5.25	0	0	0	
4.41	278	278	278	
127.25	0	0	0	
7.25	0	0	0	
129.25	0	0	0	
2.00	2,232	2,232	2,232	
18.00	2,160	2,160	2,160	
26.50	0	0	0	
	\$105,615	\$105,615	\$105,615	

83.5338
50.2602
50.2602
87.7222
0
47,268
1.0014

83.5338

1.0000

83.5338

87.8330

20.00	1,760	1,760	1,760
25.00	1,700	1,700	1,700
15.00	3,300	3,300	3,300
27.50	8,305	8,305	8,305
1.50	0	0	0
2.50	0	0	0
2.65	0	0	0
4.00	0	0	0
349.95	72,440	72,440	72,440
349.95	0	0	0
349.95	0	0	0
349.95	0	0	0
200.00	0	0	0
200.00	0	0	0
200.00	0	0	0
200.00	0	0	0
1000.00	9,000	9,000	9,000
780.00	3,900	3,900	3,900
350.00	0	0	0
280.00	0	0	0
27.00	729	729	729
27.00	702	702	702
27.00	2,970	2,970	2,970
27.00	2,700	2,700	2,700
1.40	0	0	0
1.80	0	0	0
2.00	0	0	0
3.00	0	0	0
0.00	0	0	0
0.00	0	0	0
0.00	0	0	0
0.00	0	0	0
1.50	656	656	656
2.00	1,016	1,016	1,016
2.00	2,886	2,886	2,886
3.75	3,525	3,525	3,525
0.15	0	0	0

0.00 0 0 0

\$184,069 \$184,069 \$184,069

82.5454

50.2602

50.2602

86.6842

0

47,268

≥ 737 Col. E)

1.0014

82.5454

1.0000

82.5454

86.7938

150.00 268,800 268,800 268,800

142.50 0 0 0

127.50 3,698 3,698 3,698

112.50 711,113 711,113 711,113

150.00 0 0 0

142.50 0 0 0

127.50 0 0 0

112.50 0 0 0

150.00 1,350 1,350 1,350

142.50 0 0 0

127.50 0 0 0

112.50 0 0 0

150.00 0 0 0

142.50 0 0 0

127.50 0 0 0

112.50 0 0 0

150.00 0 0 0

142.50 0 0 0

127.50 0 0 0

112.50 0 0 0

150.00 0 0 0

142.50 0 0 0

127.50 0 0 0

112.50 0 0 0

60.00	4,980	4,980	4,980
57.00	0	0	0
51.00	255	255	255
45.00	4,050	4,050	4,050
35.00	0	0	0
32.50	0	0	0
30.00	0	0	0
27.50	0	0	0
35.00	0	0	0
32.50	0	0	0
30.00	0	0	0
27.50	0	0	0
35.00	0	0	0
32.50	0	0	0
30.00	0	0	0
27.50	0	0	0
35.00	0	0	0
32.50	0	0	0
30.00	0	0	0
27.50	0	0	0
30.00	0	0	0
32.50	0	0	0
30.00	0	0	0
27.50	0	0	0
16.00	19,952	19,952	19,952
15.20	0	0	0
13.60	136	136	136
12.00	17,364	17,364	17,364
9.25	0	0	0
8.90	0	0	0
8.75	0	0	0
8.60	0	0	0
9.25	0	0	0
8.90	0	0	0
8.75	0	0	0
8.60	0	0	0
9.25	0	0	0
8.90	0	0	0
8.75	0	0	0
8.60	0	0	0
9.25	0	0	0
8.90	0	0	0
8.75	0	0	0
8.60	0	0	0
9.25	0	0	0
8.90	0	0	0
8.75	0	0	0

8.60	0	0	0
250.00	57,250	57,250	57,250
237.50	0	0	0
212.50	425	425	425
187.50	59,438	59,438	59,438
12.00	240	240	240
12.00	0	0	0
12.00	0	0	0
574.00	19,516	19,516	19,516
600.00	0	0	0
600.00	0	0	0
600.00	0	0	0
600.00	0	0	0
600.00	0	0	0
122.00	1,830	1,830	1,830
0.00	0	0	0
250.25	0	0	0

\$1,170,396	\$1,170,396	\$1,170,396
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64.5387
50.2602
50.2602
74.2294
0
47,268
1.0014

64.5387
1.0000

64.5387
74.3232

≈ 737 Col. E)

157.00	897,412	897,412	897,412
149.15	4,475	4,475	4,475
133.45	19,751	19,751	19,751
117.75	2,294,830	2,294,830	2,294,830
157.00	0	0	0
149.15	0	0	0
133.45	0	0	0
117.75	0	0	0
157.00	471	471	471

149.15	0	0	0
133.45	0	0	0
117.75	0	0	0
157.00	0	0	0
149.15	0	0	0
133.45	0	0	0
117.75	0	0	0
157.00	0	0	0
149.15	0	0	0
133.45	0	0	0
117.75	0	0	0
157.00	0	0	0
149.15	0	0	0
133.45	0	0	0
117.75	0	0	0

65.00	200,135	200,135	200,135
61.75	62	62	62
55.25	1,934	1,934	1,934
48.75	224,884	224,884	224,884
40.00	0	0	0
37.50	0	0	0
35.00	0	0	0
32.50	0	0	0
40.00	160	160	160
37.50	0	0	0
35.00	0	0	0
32.50	0	0	0
40.00	0	0	0
37.50	0	0	0
35.00	0	0	0
32.50	0	0	0
40.00	0	0	0
37.50	0	0	0
35.00	0	0	0
32.50	0	0	0
40.00	0	0	0
37.50	0	0	0
35.00	0	0	0
32.50	0	0	0

17.00	533,511	533,511	533,511
16.15	145	145	145
14.45	4,899	4,899	4,899
12.75	442,349	442,349	442,349
9.50	0	0	0
9.25	0	0	0
9.10	0	0	0

8.95	0	0	0
9.50	846	846	846
9.25	0	0	0
9.10	0	0	0
8.95	0	0	0
9.50	0	0	0
9.25	0	0	0
9.10	0	0	0
8.95	0	0	0
9.50	0	0	0
9.25	0	0	0
9.10	0	0	0
8.95	0	0	0
9.50	0	0	0
9.25	0	0	0
9.10	0	0	0
8.95	0	0	0
250.00	78,750	78,750	78,750
237.50	0	0	0
212.50	1,275	1,275	1,275
187.50	33,000	33,000	33,000
12.00	1,020	1,020	1,020
12.00	48	48	48
12.00	156	156	156
574.00	90,118	90,118	90,118
600.00	0	0	0
600.00	0	0	0
600.00	0	0	0
600.00	0	0	0
600.00	0	0	0
122.00	3,294	3,294	3,294
0.00	0	0	0
250.25	0	0	0

\$4,833,522	\$4,833,522	\$4,833,522
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69.7743
50.2602
50.2602
80.2511
0
47,268
1.0014

≈ 737 Col. E)

69.7743
1.0000

69.7743

80.3525

165.17	1,248,685	1,248,685	1,248,685
156.91	3,609	3,609	3,609
140.39	31,447	31,447	31,447
123.88	2,847,010	2,847,010	2,847,010
165.40	4,962	4,962	4,962
157.13	0	0	0
140.59	0	0	0
124.05	0	0	0
165.40	10,420	10,420	10,420
157.13	0	0	0
140.59	0	0	0
124.05	0	0	0
165.40	3,143	3,143	3,143
157.13	0	0	0
140.59	0	0	0
124.05	124	124	124
165.40	0	0	0
157.13	0	0	0
140.59	0	0	0
124.05	0	0	0
165.40	0	0	0
157.13	0	0	0
140.59	0	0	0
124.05	0	0	0
70.00	666,260	666,260	666,260
66.50	1,131	1,131	1,131
59.50	17,315	17,315	17,315
52.50	1,440,915	1,440,915	1,440,915
45.00	1,350	1,350	1,350
42.50	0	0	0
40.00	0	0	0
37.50	0	0	0
45.00	2,565	2,565	2,565
42.50	0	0	0
40.00	0	0	0
37.50	0	0	0
45.00	810	810	810
42.50	0	0	0
40.00	0	0	0
37.50	38	38	38

45.00	0	0	0
42.50	0	0	0
40.00	0	0	0
37.50	0	0	0
45.00	0	0	0
42.50	0	0	0
40.00	0	0	0
37.50	0	0	0
17.88	1,210,083	1,210,083	1,210,083
16.99	1,172	1,172	1,172
15.20	22,374	22,374	22,374
13.41	1,843,084	1,843,084	1,843,084
9.75	1,892	1,892	1,892
9.60	0	0	0
9.45	0	0	0
9.30	0	0	0
9.75	4,202	4,202	4,202
9.60	0	0	0
9.45	0	0	0
9.30	0	0	0
9.75	1,424	1,424	1,424
9.60	0	0	0
9.45	0	0	0
9.30	0	0	0
9.75	0	0	0
9.60	0	0	0
9.45	0	0	0
9.30	0	0	0
9.75	0	0	0
9.60	0	0	0
9.45	0	0	0
9.30	0	0	0
250.00	68,500	68,500	68,500
237.50	0	0	0
212.50	213	213	213
187.50	6,188	6,188	6,188
12.00	144	144	144
12.00	24	24	24
12.00	0	0	0
574.00	109,060	109,060	109,060
600.00	0	0	0
600.00	0	0	0
600.00	0	0	0
600.00	0	0	0
600.00	0	0	0
122.00	2,928	2,928	2,928

0.00	0	0	0
250.25	1,502	1,502	1,502

\$9,552,571	\$9,552,571	\$9,552,571
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67.7488
50.2602
50.2602
77.9214
0
47,268
1.0014

3 737 Col. E)

67.7488
1.0000

67.7488
78.0199

60.00	900	900	900
57.00	0	0	0
51.00	0	0	0
45.00	1,485	1,485	1,485

16.00	2,048	2,048	2,048
15.20	0	0	0
13.60	27	27	27
12.00	1,632	1,632	1,632

189.00	0	0	0
600.00	0	0	0
600.00	0	0	0
600.00	0	0	0
600.00	0	0	0
600.00	0	0	0
600.00	0	0	0
600.00	0	0	0
600.00	0	0	0
375.00	1,125	1,125	1,125
425.00	850	850	850
475.00	1,425	1,425	1,425
525.00	1,575	1,575	1,575
575.00	1,681	1,681	1,681
625.00	1,250	1,250	1,250

675.00	1,350	1,350	1,350
1,500.00	3,000	3,000	3,000
2,000.00	6,000	6,000	6,000
2,500.00	7,500	7,500	7,500
1,031,550.16	1,031,550	1,031,550	1,031,550

\$1,063,398	\$1,063,398	\$1,063,398
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\$16,619,886	\$16,619,886	\$16,619,886
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68.1536
50.2602
50.2602
71.5708
0
47,268
1.0014

≈ 737 Col. E)

68.1536
1.0000

68.1536
71.6612

2,400.00	763,200	763,200	763,200
2,400.00	0	0	0
2,100.00	0	0	0
1,000.00	75,000	75,000	75,000
900.00	435,600	435,600	435,600

750.00	22,500	22,500	22,500
750.00	0	0	0
650.00	1,300	1,300	1,300
450.00	450	450	450
400.00	10,400	10,400	10,400

80.00	51,120	51,120	51,120
80.00	0	0	0
70.00	5,670	5,670	5,670
50.00	1,600	1,600	1,600
24.00	12,696	12,696	12,696

775.00	601,400	601,400	601,400
775.00	0	0	0

650.00	0	0	0
475.00	32,300	32,300	32,300
450.00	430,650	430,650	430,650
12.00	0	0	0
12.00	0	0	0
12.00	0	0	0
1,250.00	1,250	1,250	1,250
1,250.00	0	0	0
1,000.00	0	0	0
0.00	0	0	0
185.00	22	22	22

\$2,445,158	\$2,445,158	\$2,445,158
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39.1290
50.2602
50.2602
45.0043
0
47,268
1.0014

≈ 737 Col. E)

39.1290
1.0000

39.1290
45.0612

2,500.00	1,495,000	1,495,000	1,495,000
2,500.00	0	0	0
2,200.00	0	0	0
1,025.00	112,750	112,750	112,750
950.00	859,750	859,750	859,750
1,150.00	0	0	0
1,025.00	0	0	0
845.00	630,370	630,370	630,370
845.00	0	0	0
700.00	0	0	0
475.00	72,200	72,200	72,200
425.00	331,075	331,075	331,075
87.00	855,210	855,210	855,210
87.00	0	0	0

75.00	0	0	0
55.00	75,240	75,240	75,240
29.00	317,463	317,463	317,463
825.00	1,445,400	1,445,400	1,445,400
825.00	0	0	0
700.00	0	0	0
500.00	57,000	57,000	57,000
475.00	665,000	665,000	665,000
12.00	24	24	24
12.00	0	0	0
12.00	0	0	0
1,250.00	2,500	2,500	2,500
1,250.00	0	0	0
1,000.00	0	0	0
0.00	0	0	0
185.00	22	22	22

\$6,919,004	\$6,919,004	\$6,919,004
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41.7013
50.2602
50.2602
47.9629
0
47,268
1.0014

3 737 Col. E)

41.7013
1.0000

41.7013
48.0235

1,916.04	835,393	835,393	835,393
2,600.00	0	0	0
2,300.00	0	0	0
1,125.00	186,750	186,750	186,750
975.00	507,000	507,000	507,000
491.01	916,716	916,716	916,716
825.00	0	0	0
750.00	750	750	750
500.00	148,000	148,000	148,000

445.50	792,545	792,545	792,545
90.00	1,079,820	1,079,820	1,079,820
90.00	0	0	0
80.00	0	0	0
60.00	176,040	176,040	176,040
34.00	386,002	386,002	386,002
875.00	658,875	658,875	658,875
875.00	0	0	0
750.00	0	0	0
525.00	18,375	18,375	18,375
500.00	240,000	240,000	240,000
12.00	0	0	0
12.00	0	0	0
12.00	0	0	0
1,250.00	2,500	2,500	2,500
1,250.00	0	0	0
1,000.00	0	0	0
0.00	0	0	0
185.00	0	0	0

\$5,948,766	\$5,948,766	\$5,948,766
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40.6088
50.2602
50.2602
46.7063
0
47,268
1.0014

3 737 Col. E)

40.6088
1.0000

40.6088
46.7653

845.00	213,785	213,785	213,785
845.00	0	0	0
650.00	0	0	0
450.00	0	0	0
400.00	0	0	0

87.00	0	0	0
87.00	0	0	0
70.00	0	0	0
50.00	0	0	0
24.00	0	0	0
242.00	0	0	0
375.00	750	750	750
1,500.00	3,000	3,000	3,000
2,000.00	2,000	2,000	2,000
2,500.00	4,945	4,945	4,945
3,000.00	3,000	3,000	3,000
3,500.00	3,500	3,500	3,500
4,000.00	4,000	4,000	4,000
4,500.00	4,500	4,500	4,500
1,029,130.08	1,029,130	1,029,130	1,029,130
1,250.00	450	450	450
1,700.00	0	0	0
1,000.00	0	0	0
0.00	0	0	0
1,250.00	0	0	0
1,700.00	0	0	0
1,000.00	0	0	0
0.00	0	0	0

	\$1,269,060	\$1,269,060	\$1,269,060
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	\$16,581,988	\$16,581,988	\$16,581,988
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39.7215

50.2602

50.2602

41.7131

0

47,268

≈ 737 Col. E)

1.0014

39.7215

1.0000

39.7215

41.7658

90.35

181

181

181

90.35	181	181	181
71.29	2,852	2,852	2,852
71.29	136,877	136,877	136,877
80.00	0	0	0
60.00	0	0	0
55.00	3,465	3,465	3,465
90.35	44,272	44,272	44,272
80.00	0	0	0
60.00	0	0	0
55.00	55	55	55
47.00	0	0	0
47.00	94	94	94
26.27	762	762	762
37.22	59,329	59,329	59,329
25.00	0	0	0
15.00	0	0	0
10.00	570	570	570
47.00	18,988	18,988	18,988
25.00	0	0	0
15.00	0	0	0
10.00	10	10	10
1.80	0	0	0
1.80	34	34	34
1.80	544	544	544
1.80	32,976	32,976	32,976
1.00	0	0	0
0.80	0	0	0
0.70	445	445	445
1.80	8,563	8,563	8,563
1.00	0	0	0
0.80	0	0	0
0.70	4	4	4
27.92	0	0	0
11.15	0	0	0
550.00	4,950	4,950	4,950
550.00	0	0	0
550.00	0	0	0
550.00	4,400	4,400	4,400
550.00	3,850	3,850	3,850
575.00	0	0	0
575.00	0	0	0
9.00	0	0	0
332.00	0	0	0
375.00	0	0	0
425.00	0	0	0

475.00	0	0	0
525.00	539	539	539
575.00	0	0	0
625.00	0	0	0
675.00	0	0	0
1,500.00	0	0	0
2,000.00	0	0	0
2,500.00	0	0	0
103.00	0	0	0
21,600.83	21,601	21,601	21,601
26.50	2,359	2,359	2,359
37.00	185	185	185
200.00	0	0	0
62.08	0	0	0
36.00	0	0	0
76.70	0	0	0
39.00	0	0	0
250.00	0	0	0
300.00	0	0	0
250.00	0	0	0
250.00	0	0	0
300.00	0	0	0
300.00	0	0	0
250.00	0	0	0
55.00	0	0	0
80.00	0	0	0
90.00	0	0	0
250.00	0	0	0
300.00	0	0	0
250.00	0	0	0
300.00	0	0	0
115.00	0	0	0
60.00	0	0	0
140.00	0	0	0
75.00	0	0	0
170.00	0	0	0
52.18	0	0	0
26.37	0	0	0
55.99	0	0	0
30.73	0	0	0
59.58	0	0	0
34.29	0	0	0

\$348,082	\$348,082	\$348,082
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\$33,549,956	\$33,549,956	\$33,549,956
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63.3396

50.2602

50.2602

66.5154

0

47,268

1.0014

63.3396

1.0000

63.3396

66.5994

737 Col. E)

\$33,839,640 \$33,839,640 \$33,839,640

49.1899

1.0000

49.1899