

## FSP Enhancements

APPENDIX A  
WORKPAPER SUM-A

			R(t-1)	R(t)	LAST PCI	(t-1)	(t)		OUT
DESCRIPTION	SOURCE	LAST PCI RATExDEMAND	EXISTING RATExDEMAND	PROPOSED RATExDEMAND	INDEX AMOUNT	EXISTING INDEX AMOUNT	PROPOSED INDEX AMOUNT	UPPER LIMIT	OF LIMITS INDICATOR
		(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)
CMT BASKET									
1. TOTAL BASKET	Workpaper CL-2	2,025,692,727	2,025,692,727	2,025,692,727	NA	NA	NA	NA	NA
A. END USER COMMON LINE	Workpaper CL-2	1,888,649,107	1,888,649,107	1,888,649,107	NA	NA	NA	NA	NA
B. MOU SENSITIVE	Workpaper CL-2	0	0	0	NA	NA	NA	NA	NA
C. PICC	Workpaper CL-2	48,786,145	48,786,145	48,786,145	NA	NA	NA	NA	NA
D.USAC RECEIPTS	Workpaper CL-2	88,257,474	88,257,474	88,257,474	NA	NA	NA	NA	NA
TRAFFIC SENSITIVE BASKET									
1. PRICE CAP INDEX (PCI)	Workpaper PCI-1	NA	NA	NA	34.2228	34.2228	34.2228	NA	NA
2. ACTUAL PRICE INDEX (API)	Workpaper TS-1	289,737,850	289,788,652	289,788,652	34.2228	34.2228	34.2228	34.2228	OK
3. SERVICE BAND INDEX (SBI)									
A. LOCAL SWITCHING	Workpaper TS-1	167,124,315	167,175,117	167,175,117	25.2287	25.2287	25.2287	26.4901	OK
B. INFORMATION	Workpaper TS-1	3,702,359	3,702,359	3,702,359	24.2256	24.2256	24.2256	25.4369	OK
C. DATABASE									
a. 800 DATABASE VERTICAL SVCS	Workpaper TS-1	96,857	96,857	96,857	95.4658	95.4658	95.4658	100.2733	OK
b. TOTAL DATABASE	Workpaper TS-1	41,821,462	41,821,462	41,821,462	90.7855	90.7855	90.7855	95.3573	OK
D. BILLING NAME AND ADDRESS	Workpaper TS-1	334,501	334,501	334,501	90.4759	90.4759	90.4759	95.0321	OK
E. LOCAL SWITCHING TRUNK PORTS	Workpaper TS-1	67,087,474	67,087,474	67,087,474	242.7936	242.7936	242.7936	254.9333	OK
F. STP PORT TERMINATION	Workpaper TS-1	9,667,739	9,667,739	9,667,739	495.4736	495.4736	495.4736	520.2473	OK
TRUNKING BASKET									
1. PRICE CAP INDEX (PCI)	Workpaper PCI-1	NA	NA	NA	46.9334	46.9334	46.9334	NA	NA
2. ACTUAL PRICE INDEX (API)	Workpaper TR-1	130,088,524	129,616,338	129,616,338	46.7440	46.7440	46.7440	46.9334	OK
3. SERVICE BAND INDEX (SBI)									

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DESCRIPTION	SOURCE	LAST PCI	R(t-1)	R(t)	LAST PCI	(t-1)	(t)	UPPER	OUT OF LIMITS INDICATOR
		RATExDEMAND (A)	EXISTING RATExDEMAND (B)	PROPOSED RATExDEMAND (C)	INDEX AMOUNT (D)	EXISTING INDEX AMOUNT (E)	PROPOSED INDEX AMOUNT (F)		
A. INTERCONNECTION CHARGE	Workpaper TR-1	0	0	0	0.0000	0.0000	0.0000	0.0000	OK
B. TANDEM SWITCHED TRANSPORT									
a. DENSITY ZONE 1	Workpaper TR-1	15,620,488	15,620,535	15,620,535	77.7950	77.7950	77.7950	89.4643	OK
b. DENSITY ZONE 2	Workpaper TR-1	6,867,216	6,867,215	6,867,215	70.9707	70.9707	70.9707	81.6163	OK
c. DENSITY ZONE 3	Workpaper TR-1	23,134,681	23,134,681	23,134,681	58.7280	58.7280	58.7280	67.5372	OK
d. NON ZONE	Workpaper TR-1	12,006,060	11,795,244	11,795,244	NA	NA	NA	NA	NA
e. TOTAL TANDEM SWITCHED TPT	Workpaper TR-1	57,628,446	57,417,675	57,417,675	103.7134	103.7134	103.7134	105.7877	OK
C. VOICE GRADE, WATS, METALLIC & TELEGRAPH	Workpaper TR-1	123,618	123,618	123,618	89.8204	89.8204	89.8204	94.3114	OK
D. DIGITAL DATA, & HICAP	Workpaper TR-1	72,336,461	72,075,046	72,075,046	62.8679	62.8679	62.8679	66.0114	OK
(1.) DS1									
a. DENSITY ZONE 1	Workpaper TR-1	6,029,160	6,029,160	6,029,160	63.1936	63.1936	63.1936	72.6726	OK
b. DENSITY ZONE 2	Workpaper TR-1	5,569,754	5,569,754	5,569,754	70.9980	70.9980	70.9980	81.6477	OK
c. DENSITY ZONE 3	Workpaper TR-1	40,789,823	40,789,823	40,789,823	75.3184	75.3184	75.3184	86.6162	OK
d. NON ZONE	Workpaper TR-1	570,363	566,324	566,324	NA	NA	NA	NA	NA
e. TOTAL DS1	Workpaper TR-1	52,959,100	52,955,060	52,955,060	68.4405	68.4405	68.4405	71.8625	OK
(2.) DS3									
a. DENSITY ZONE 1	Workpaper TR-1	1,146,436	1,146,436	1,146,436	59.7753	59.7753	59.7753	68.7416	OK
b. DENSITY ZONE 2	Workpaper TR-1	1,644,323	1,644,323	1,644,323	60.7919	60.7919	60.7919	69.9107	OK
c. DENSITY ZONE 3	Workpaper TR-1	5,157,850	5,157,850	5,157,850	64.1131	64.1131	64.1131	73.7301	OK
d. NON ZONE	Workpaper TR-1	575,598	575,598	575,598	NA	NA	NA	NA	NA
e. TOTAL DS3	Workpaper TR-1	8,524,207	8,524,207	8,524,207	61.9728	61.9728	61.9728	65.0714	OK
(3.) SIGNALLING INTERCONNECTION	NA	NA	NA	NA	NA	NA	NA	NA	NA
<b>SPECIAL ACCESS BASKET</b>									
1. PRICE CAP INDEX (PCI)	Workpaper PCI-1	NA	NA	NA	53.1427	53.1427	53.1427	NA	NA
2. ACTUAL PRICE INDEX (API)	Workpaper SP-1	461,766,712	461,735,003	461,735,003	53.1173	53.1173	53.1173	53.1427	OK
3. SERVICE BAND INDEX (SBI)									
A. VOICE GRADE, WATS, METALLIC & TELEGRAPH	Workpaper SP-1	10,351,109	10,351,109	10,351,109	99.1130	99.1130	99.1130	99.3437	OK

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DESCRIPTION	SOURCE	LAST PCI	R(t-1)	R(t)	LAST PCI	(t-1)	(t)	UPPER	OUT OF LIMITS
		<u>RATExDEMAND</u>	<u>RATExDEMAND</u>	<u>RATExDEMAND</u>	<u>INDEX</u>	<u>EXISTING</u>	<u>PROPOSED</u>		
		(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)
B. AUDIO PROGRAM, & VIDEO	Workpaper SP-1	1,702,992	1,702,992	<b>1,702,992</b>	79.9152	79.9152	<b>79.9152</b>	80.1012	OK
C. WIDEBAND ANALOG, & DIGITAL	NA	NA	NA	<b>NA</b>	NA	NA	<b>NA</b>	NA	NA
D. DIGITAL DATA, & HICAP	Workpaper SP-1	449,712,611	449,680,902	<b>449,680,902</b>	72.2281	72.2281	<b>72.2281</b>	75.9498	OK
(1.) DS1									
a. DENSITY ZONE 1	Workpaper SP-1	21,796,289	21,796,289	<b>21,796,289</b>	72.3063	72.3063	<b>72.3063</b>	81.4491	OK
b. DENSITY ZONE 2	Workpaper SP-1	32,445,764	32,445,764	<b>32,445,764</b>	81.9915	81.9915	<b>81.9915</b>	91.4441	OK
c. DENSITY ZONE 3	Workpaper SP-1	168,401,372	168,401,372	<b>168,401,372</b>	84.3571	84.3571	<b>84.3571</b>	94.8045	OK
d. NON ZONE	Workpaper SP-1	58,371,694	58,371,694	<b>58,371,694</b>	NA	NA	<b>NA</b>	NA	NA
e. TOTAL DS1	Workpaper SP-1	281,015,119	281,015,119	<b>281,015,119</b>	77.1359	77.1359	<b>77.1359</b>	78.8455	OK
(2.) DS3									
a. DENSITY ZONE 1	Workpaper SP-1	10,524,759	10,524,159	<b>10,524,159</b>	65.1760	65.1760	<b>65.1760</b>	73.7002	OK
b. DENSITY ZONE 2	Workpaper SP-1	17,116,629	17,085,518	<b>17,085,518</b>	68.5786	68.5786	<b>68.5786</b>	77.2703	OK
c. DENSITY ZONE 3	Workpaper SP-1	28,433,645	28,433,645	<b>28,433,645</b>	68.9347	68.9347	<b>68.9347</b>	77.7626	OK
d. NON ZONE	Workpaper SP-1	15,879,359	15,879,359	<b>15,879,359</b>	NA	NA	<b>NA</b>	NA	NA
e. TOTAL DS3	Workpaper SP-1	71,954,393	71,922,682	<b>71,922,682</b>	68.3842	68.3842	<b>68.3842</b>	70.0929	OK
<b>INTEREXCHANGE BASKET</b>									
1. PRICE CAP INDEX (PCI)	Workpaper PCI-1	NA	NA	<b>NA</b>	80.6569	80.6569	<b>80.6569</b>	NA	NA
2. ACTUAL PRICE INDEX (API)	Workpaper IX-1	2,730,089	2,730,089	<b>2,730,089</b>	80.6228	80.6228	<b>80.6228</b>	80.6569	OK
<b>ALL BASKETS</b>									
1. TOTAL REVENUE		2,910,015,901	2,909,562,809	<b>2,909,562,809</b>	NA	NA	<b>NA</b>	NA	NA

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APPENDIX A  
WORKPAPER TR-1**PRICEOUT OF EXISTING AND PROPOSED RATES - TRUNKING BASKET**

Rate Elem Num	State	Zone	Description	USOC	2001 Demand	Last PCI Rate	Existing Rate	Proposed Rate	Last PCI Rate X Demand	Existing Rate X Demand	Proposed Rate X Demand
(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)
0307040000	BS	0	PICC - Primary Residence		170,963,353	0.00	0.00	0.00	\$0	\$0	\$0
030704000L	BS	0	PICC - Lifeline		4,016,184	0.00	0.00	0.00	\$0	\$0	\$0
0307042000	BS	0	PICC - Single Line Business		5,254,979	0.00	0.00	0.00	\$0	\$0	\$0
0307041000	BS	0	PICC - Nonprimary Residence		28,507,084	0.00	0.00	0.00	\$0	\$0	\$0
0307045000	BS	0	PICC - BRI Residence		236,478	0.00	0.00	0.00	\$0	\$0	\$0
0307046000	BS	0	PICC - BRI Single Line Business		19,957	0.00	0.00	0.00	\$0	\$0	\$0
0307047000	BS	0	PICC - BRI Multiline Business		1,417,516	0.00	0.00	0.00	\$0	\$0	\$0
0307043000	BS	0	PICC - Multiline Business		60,228,340	0.00	0.00	0.00	\$0	\$0	\$0
03070430C1	BS	0	PICC - Centrex (1 Line)		484	0.00	0.00	0.00	\$0	\$0	\$0
03070430C2	BS	0	PICC - Centrex (2 Lines)		7,054	0.00	0.00	0.00	\$0	\$0	\$0
03070430C3	BS	0	PICC - Centrex (3 Lines)		7,711	0.00	0.00	0.00	\$0	\$0	\$0
03070430C4	BS	0	PICC - Centrex (4 Lines)		17,521	0.00	0.00	0.00	\$0	\$0	\$0
03070430C5	BS	0	PICC - Centrex (5 Lines)		26,050	0.00	0.00	0.00	\$0	\$0	\$0
03070430C6	BS	0	PICC - Centrex (6 Lines)		50,695	0.00	0.00	0.00	\$0	\$0	\$0
03070430C7	BS	0	PICC - Centrex (7 Lines)		46,314	0.00	0.00	0.00	\$0	\$0	\$0
03070430C8	BS	0	PICC - Centrex (8 Lines)		53,300	0.00	0.00	0.00	\$0	\$0	\$0
0307044000	BS	0	PICC - Centrex (9+ Lines)		16,059,385	0.00	0.00	0.00	\$0	\$0	\$0
0307048000	BS	0	PICC - PRI (x5)		3,068,953	0.00	0.00	0.00	\$0	\$0	\$0
02CSAW0061	BS	1	SAW - Switched DS1 Channel Term		0	0.00	0.00	0.00	(2,812)	(2,812)	(2,812)
02CSAW0061	BS	2	SAW - Switched DS1 Channel Term		0	0.00	0.00	0.00	(872)	(872)	(872)
02CSAW0061	BS	3	SAW - Switched DS1 Channel Term		0	0.00	0.00	0.00	(1,148)	(1,148)	(1,148)
02FSAW0061	BS	1	SAW - Switched DS1 Fixed		0	0.00	0.00	0.00	(33,921)	(33,921)	(33,921)
02FSAW0061	BS	2	SAW - Switched DS1 Fixed		0	0.00	0.00	0.00	(10,516)	(10,516)	(10,516)
02FSAW0061	BS	3	SAW - Switched DS1 Fixed		0	0.00	0.00	0.00	(13,828)	(13,828)	(13,828)
02VSAW0061	BS	1	SAW - Switched DS1 Variable		0	0.00	0.00	0.00	0	0	0
02VSAW0061	BS	2	SAW - Switched DS1 Variable		0	0.00	0.00	0.00	0	0	0
02VSAW0061	BS	3	SAW - Switched DS1 Variable		0	0.00	0.00	0.00	0	0	0
02OSAW0061	BS	1	SAW - Switched DS1 Other		0	0.00	0.00	0.00	0	0	0
02OSAW0061	BS	2	SAW - Switched DS1 Other		0	0.00	0.00	0.00	0	0	0
02OSAW0061	BS	3	SAW - Switched DS1 Other		0	0.00	0.00	0.00	0	0	0
02CSAW0063	BS	1	SAW - Switched DS3 Channel Term		0	0.00	0.00	0.00	(4,887)	(4,887)	(4,887)
02CSAW0063	BS	2	SAW - Switched DS3 Channel Term		0	0.00	0.00	0.00	(1,541)	(1,541)	(1,541)
02CSAW0063	BS	3	SAW - Switched DS3 Channel Term		0	0.00	0.00	0.00	(1,974)	(1,974)	(1,974)
02FSAW0063	BS	1	SAW - Switched DS3 Fixed		0	0.00	0.00	0.00	(13,154)	(13,154)	(13,154)
02FSAW0063	BS	2	SAW - Switched DS3 Fixed		0	0.00	0.00	0.00	(4,192)	(4,192)	(4,192)
02FSAW0063	BS	3	SAW - Switched DS3 Fixed		0	0.00	0.00	0.00	(5,283)	(5,283)	(5,283)
02VSAW0063	BS	1	SAW - Switched DS3 Variable		0	0.00	0.00	0.00	0	0	0
02VSAW0063	BS	2	SAW - Switched DS3 Variable		0	0.00	0.00	0.00	0	0	0
02VSAW0063	BS	3	SAW - Switched DS3 Variable		0	0.00	0.00	0.00	0	0	0
02OSAW0063	BS	1	SAW - Switched DS3 Other		0	0.00	0.00	0.00	0	0	0
02OSAW0063	BS	2	SAW - Switched DS3 Other		0	0.00	0.00	0.00	0	0	0
02OSAW0063	BS	3	SAW - Switched DS3 Other		0	0.00	0.00	0.00	0	0	0
05V0001800	BS	0	Svc Ord with < 4 Day Interval - Sw Acc	SOCSW	0	295.00	295.00	295.00	0	0	0
05D0001800	BS	0	Svc Ord with < 4 Day Interval - Sw Acc	SOCSW	0	295.00	295.00	295.00	0	0	0
0510001800	BS	0	Svc Ord with < 4 Day Interval - Sw Acc	SOCSW	0	295.00	295.00	295.00	0	0	0
0530001800	BS	0	Svc Ord with < 4 Day Interval - Sw Acc	SOCSW	3	295.00	295.00	295.00	885	885	885

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Rate Elem Num	State	Zone	Description	USOC	2001 Demand	Last PCI Rate	Existing Rate	Proposed Rate	Last PCI Rate X Demand	Existing Rate X Demand	Proposed Rate X Demand
(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)
05H0001800	BS	0	Svc Ord with < 4 Day Interval - Sw Acc	SOCSW	562	295.00	295.00	295.00	165,693	165,693	165,693
05H0000200	BS	0	Service Date Change Charge	OMC	10,053	31.60	31.60	31.60	317,678	317,678	317,678
05H0002200	BS	0	Service Date Change - Additional Dispatch Charge	OMCAD	928	150.00	150.00	150.00	139,167	139,167	139,167
05H0000400	BS	0	Design Change Charge	H28	4	39.93	39.93	39.93	179	179	179
05H0001200	BS	0	Cancellation Charge		0	0.00	0.00	0.00	150,571	150,571	150,571
0600250100	BS	0	MSRing Ntwk Svc-Termination Charge	SGATL	0	42.75	42.75	42.75	0	0	0
0603100000	BS	0	Switched LC - VG - 2W	TEFV2	951	33.90	33.90	33.90	32,250	32,250	32,250
0603101000	BS	0	Switched LC - VG - 2W - 1st	TEFV2	0	310.00	310.00	310.00	0	0	0
0603102000	BS	0	Switched LC - VG - 2W - add	TEFV2	0	120.00	120.00	120.00	0	0	0
0603103000	BS	0	Switched LC - VG - 4W	TEFV4	134	50.00	50.00	50.00	6,675	6,675	6,675
0603104000	BS	0	Switched LC - VG - 4W - 1st	TEFV4	0	315.00	315.00	315.00	0	0	0
0603105000	BS	0	Switched LC - VG - 4W - add	TEFV4	0	125.00	125.00	125.00	0	0	0
0603131000	BS	0	Switched LC - DS1 - 1st	TEFHG	35	750.00	750.00	750.00	26,432	26,432	26,432
0603132000	BS	0	Switched LC - DS1 - add	TEFHG	21	300.00	300.00	300.00	6,396	6,396	6,396
0603130000	AL	1	Switched LC - DS1	TEFHG	163	121.57	121.57	121.57	19,832	19,832	19,832
9990600020	AL	1	Switched LC - DS1 - 24-48 Mo ACP	TEFHG	10	102.93	102.93	102.93	997	997	997
9990600021	AL	1	Switched LC - DS1 - 49-72 Mo ACP	TEFHG	588	100.50	100.50	100.50	59,124	59,124	59,124
0603130000	FL	1	Switched LC - DS1	TEFHG	0	121.57	121.57	121.57	22	22	22
9990600020	FL	1	Switched LC - DS1 - 24-48 Mo ACP	TEFHG	0	102.93	102.93	102.93	0	0	0
9990600021	FL	1	Switched LC - DS1 - 49-72 Mo ACP	TEFHG	27	100.50	100.50	100.50	2,701	2,701	2,701
0603130000	GA	1	Switched LC - DS1	TEFHG	5	121.57	121.57	121.57	608	608	608
9990600020	GA	1	Switched LC - DS1 - 24-48 Mo ACP	TEFHG	0	102.93	102.93	102.93	0	0	0
9990600021	GA	1	Switched LC - DS1 - 49-72 Mo ACP	TEFHG	768	100.50	100.50	100.50	77,185	77,185	77,185
0603130000	KY	1	Switched LC - DS1	TEFHG	14	121.57	121.57	121.57	1,663	1,663	1,663
9990600020	KY	1	Switched LC - DS1 - 24-48 Mo ACP	TEFHG	0	102.93	102.93	102.93	0	0	0
9990600021	KY	1	Switched LC - DS1 - 49-72 Mo ACP	TEFHG	87	100.50	100.50	100.50	8,733	8,733	8,733
0603130000	LA	1	Switched LC - DS1	TEFHG	3	121.57	121.57	121.57	354	354	354
9990600020	LA	1	Switched LC - DS1 - 24-48 Mo ACP	TEFHG	0	102.93	102.93	102.93	10	10	10
9990600021	LA	1	Switched LC - DS1 - 49-72 Mo ACP	TEFHG	38	100.50	100.50	100.50	3,826	3,826	3,826
0603130000	MS	1	Switched LC - DS1	TEFHG	3	121.57	121.57	121.57	365	365	365
9990600020	MS	1	Switched LC - DS1 - 24-48 Mo ACP	TEFHG	0	102.93	102.93	102.93	0	0	0
9990600021	MS	1	Switched LC - DS1 - 49-72 Mo ACP	TEFHG	7	100.50	100.50	100.50	704	704	704
0603130000	NC	1	Switched LC - DS1	TEFHG	24	121.57	121.57	121.57	2,918	2,918	2,918
9990600020	NC	1	Switched LC - DS1 - 24-48 Mo ACP	TEFHG	0	102.93	102.93	102.93	0	0	0
9990600021	NC	1	Switched LC - DS1 - 49-72 Mo ACP	TEFHG	0	100.50	100.50	100.50	9	9	9
0603130000	SC	1	Switched LC - DS1	TEFHG	13	121.57	121.57	121.57	1,556	1,556	1,556
9990600020	SC	1	Switched LC - DS1 - 24-48 Mo ACP	TEFHG	0	102.93	102.93	102.93	0	0	0
9990600021	SC	1	Switched LC - DS1 - 49-72 Mo ACP	TEFHG	9	100.50	100.50	100.50	895	895	895
0603130000	TN	1	Switched LC - DS1	TEFHG	2	121.57	121.57	121.57	282	282	282
9990600020	TN	1	Switched LC - DS1 - 24-48 Mo ACP	TEFHG	7	102.93	102.93	102.93	690	690	690
9990600021	TN	1	Switched LC - DS1 - 49-72 Mo ACP	TEFHG	23	100.50	100.50	100.50	2,312	2,312	2,312
0603130000	AL	2	Switched LC - DS1	TEFHG	137	126.43	126.43	126.43	17,327	17,327	17,327
9990600020	AL	2	Switched LC - DS1 - 24-48 Mo ACP	TEFHG	21	102.93	102.93	102.93	2,132	2,132	2,132
9990600021	AL	2	Switched LC - DS1 - 49-72 Mo ACP	TEFHG	597	100.50	100.50	100.50	60,039	60,039	60,039
0603130000	FL	2	Switched LC - DS1	TEFHG	0	126.43	126.43	126.43	0	0	0
9990600020	FL	2	Switched LC - DS1 - 24-48 Mo ACP	TEFHG	0	102.93	102.93	102.93	0	0	0

## FSP Enhancements

APPENDIX A  
WORKPAPER TR-1**PRICEOUT OF EXISTING AND PROPOSED RATES - TRUNKING BASKET**

Rate Elem Num	State	Zone	Description	USOC	2001 Demand	Last PCI Rate	Existing Rate	Proposed Rate	Last PCI Rate X Demand	Existing Rate X Demand	Proposed Rate X Demand
(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)
9990600021	FL	2	Switched LC - DS1 - 49-72 Mo ACP	TEFHG	0	100.50	100.50	100.50	0	0	0
0603130000	GA	2	Switched LC - DS1	TEFHG	173	126.43	126.43	126.43	21,816	21,816	21,816
9990600020	GA	2	Switched LC - DS1 - 24-48 Mo ACP	TEFHG	41	102.93	102.93	102.93	4,261	4,261	4,261
9990600021	GA	2	Switched LC - DS1 - 49-72 Mo ACP	TEFHG	1,838	100.50	100.50	100.50	184,764	184,764	184,764
0603130000	KY	2	Switched LC - DS1	TEFHG	0	126.43	126.43	126.43	0	0	0
9990600020	KY	2	Switched LC - DS1 - 24-48 Mo ACP	TEFHG	0	102.93	102.93	102.93	0	0	0
9990600021	KY	2	Switched LC - DS1 - 49-72 Mo ACP	TEFHG	0	100.50	100.50	100.50	0	0	0
0603130000	LA	2	Switched LC - DS1	TEFHG	0	126.43	126.43	126.43	0	0	0
9990600020	LA	2	Switched LC - DS1 - 24-48 Mo ACP	TEFHG	0	102.93	102.93	102.93	0	0	0
9990600021	LA	2	Switched LC - DS1 - 49-72 Mo ACP	TEFHG	0	100.50	100.50	100.50	0	0	0
0603130000	MS	2	Switched LC - DS1	TEFHG	0	126.43	126.43	126.43	0	0	0
9990600020	MS	2	Switched LC - DS1 - 24-48 Mo ACP	TEFHG	0	102.93	102.93	102.93	0	0	0
9990600021	MS	2	Switched LC - DS1 - 49-72 Mo ACP	TEFHG	0	100.50	100.50	100.50	0	0	0
0603130000	NC	2	Switched LC - DS1	TEFHG	12	126.43	126.43	126.43	1,517	1,517	1,517
9990600020	NC	2	Switched LC - DS1 - 24-48 Mo ACP	TEFHG	0	102.93	102.93	102.93	0	0	0
9990600021	NC	2	Switched LC - DS1 - 49-72 Mo ACP	TEFHG	3	100.50	100.50	100.50	306	306	306
0603130000	SC	2	Switched LC - DS1	TEFHG	89	126.43	126.43	126.43	11,237	11,237	11,237
9990600020	SC	2	Switched LC - DS1 - 24-48 Mo ACP	TEFHG	7	102.93	102.93	102.93	731	731	731
9990600021	SC	2	Switched LC - DS1 - 49-72 Mo ACP	TEFHG	169	100.50	100.50	100.50	17,015	17,015	17,015
0603130000	TN	2	Switched LC - DS1	TEFHG	0	126.43	126.43	126.43	0	0	0
9990600020	TN	2	Switched LC - DS1 - 24-48 Mo ACP	TEFHG	0	102.93	102.93	102.93	0	0	0
9990600021	TN	2	Switched LC - DS1 - 49-72 Mo ACP	TEFHG	0	100.50	100.50	100.50	0	0	0
0603130000	AL	3	Switched LC - DS1	TEFHG	78	130.48	130.48	130.48	10,114	10,114	10,114
9990600020	AL	3	Switched LC - DS1 - 24-48 Mo ACP	TEFHG	5	102.93	102.93	102.93	525	525	525
9990600021	AL	3	Switched LC - DS1 - 49-72 Mo ACP	TEFHG	287	100.50	100.50	100.50	28,826	28,826	28,826
0603130000	FL	3	Switched LC - DS1	TEFHG	16	130.48	130.48	130.48	2,141	2,141	2,141
9990600020	FL	3	Switched LC - DS1 - 24-48 Mo ACP	TEFHG	0	102.93	102.93	102.93	0	0	0
9990600021	FL	3	Switched LC - DS1 - 49-72 Mo ACP	TEFHG	165	100.50	100.50	100.50	16,631	16,631	16,631
0603130000	GA	3	Switched LC - DS1	TEFHG	126	130.48	130.48	130.48	16,419	16,419	16,419
9990600020	GA	3	Switched LC - DS1 - 24-48 Mo ACP	TEFHG	34	102.93	102.93	102.93	3,520	3,520	3,520
9990600021	GA	3	Switched LC - DS1 - 49-72 Mo ACP	TEFHG	91	100.50	100.50	100.50	9,127	9,127	9,127
0603130000	KY	3	Switched LC - DS1	TEFHG	138	130.48	130.48	130.48	18,061	18,061	18,061
9990600020	KY	3	Switched LC - DS1 - 24-48 Mo ACP	TEFHG	68	102.93	102.93	102.93	7,024	7,024	7,024
9990600021	KY	3	Switched LC - DS1 - 49-72 Mo ACP	TEFHG	2,071	100.50	100.50	100.50	208,118	208,118	208,118
0603130000	LA	3	Switched LC - DS1	TEFHG	59	130.48	130.48	130.48	7,705	7,705	7,705
9990600020	LA	3	Switched LC - DS1 - 24-48 Mo ACP	TEFHG	55	102.93	102.93	102.93	5,661	5,661	5,661
9990600021	LA	3	Switched LC - DS1 - 49-72 Mo ACP	TEFHG	105	100.50	100.50	100.50	10,562	10,562	10,562
0603130000	MS	3	Switched LC - DS1	TEFHG	142	130.48	130.48	130.48	18,551	18,551	18,551
9990600020	MS	3	Switched LC - DS1 - 24-48 Mo ACP	TEFHG	0	102.93	102.93	102.93	0	0	0
9990600021	MS	3	Switched LC - DS1 - 49-72 Mo ACP	TEFHG	212	100.50	100.50	100.50	21,349	21,349	21,349
0603130000	NC	3	Switched LC - DS1	TEFHG	73	130.48	130.48	130.48	9,588	9,588	9,588
9990600020	NC	3	Switched LC - DS1 - 24-48 Mo ACP	TEFHG	0	102.93	102.93	102.93	0	0	0
9990600021	NC	3	Switched LC - DS1 - 49-72 Mo ACP	TEFHG	111	100.50	100.50	100.50	11,137	11,137	11,137
0603130000	SC	3	Switched LC - DS1	TEFHG	3	130.48	130.48	130.48	444	444	444
9990600020	SC	3	Switched LC - DS1 - 24-48 Mo ACP	TEFHG	0	102.93	102.93	102.93	0	0	0
9990600021	SC	3	Switched LC - DS1 - 49-72 Mo ACP	TEFHG	1	100.50	100.50	100.50	81	81	81

## FSP Enhancements

APPENDIX A  
WORKPAPER TR-1**PRICEOUT OF EXISTING AND PROPOSED RATES - TRUNKING BASKET**

Rate Elem Num	State	Zone	Description	USOC	2001 Demand	Last PCI Rate	Existing Rate	Proposed Rate	Last PCI Rate X Demand	Existing Rate X Demand	Proposed Rate X Demand
(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)
0603130000	TN	3	Switched LC - DS1	TEFHG	17	130.48	130.48	130.48	2,166	2,166	2,166
9990600020	TN	3	Switched LC - DS1 - 24-48 Mo ACP	TEFHG	4	102.93	102.93	102.93	414	414	414
9990600021	TN	3	Switched LC - DS1 - 49-72 Mo ACP	TEFHG	14	100.50	100.50	100.50	1,407	1,407	1,407
0603141000	BS	0	Switched LC - DS3 - 1st	TEFHJ	1	870.50	870.50	870.50	740	740	740
0603142000	BS	0	Switched LC - DS3 - add	TEFHJ	4	427.88	427.88	427.88	1,519	1,519	1,519
0603140000	AL	1	Switched LC - DS3	TEFHJ	0	1,515.55	1,515.55	1,515.55	0	0	0
9990600022	AL	1	Switched LC - DS3 - 24-48 Mo ACP	TEFHJ	0	1,195.42	1,195.42	1,195.42	0	0	0
9990600023	AL	1	Switched LC - DS3 - 49-72 Mo ACP	TEFHJ	62	1,114.37	1,114.37	1,114.37	69,384	69,384	69,384
0603140000	FL	1	Switched LC - DS3	TEFHJ	0	1,515.55	1,515.55	1,515.55	0	0	0
9990600022	FL	1	Switched LC - DS3 - 24-48 Mo ACP	TEFHJ	0	1,195.42	1,195.42	1,195.42	0	0	0
9990600023	FL	1	Switched LC - DS3 - 49-72 Mo ACP	TEFHJ	87	1,114.37	1,114.37	1,114.37	96,660	96,660	96,660
0603140000	GA	1	Switched LC - DS3	TEFHJ	12	1,515.55	1,515.55	1,515.55	17,935	17,935	17,935
9990600022	GA	1	Switched LC - DS3 - 24-48 Mo ACP	TEFHJ	6	1,195.42	1,195.42	1,195.42	6,894	6,894	6,894
9990600023	GA	1	Switched LC - DS3 - 49-72 Mo ACP	TEFHJ	108	1,114.37	1,114.37	1,114.37	120,633	120,633	120,633
0603140000	KY	1	Switched LC - DS3	TEFHJ	15	1,515.55	1,515.55	1,515.55	23,118	23,118	23,118
9990600022	KY	1	Switched LC - DS3 - 24-48 Mo ACP	TEFHJ	0	1,195.42	1,195.42	1,195.42	0	0	0
9990600023	KY	1	Switched LC - DS3 - 49-72 Mo ACP	TEFHJ	17	1,114.37	1,114.37	1,114.37	19,035	19,035	19,035
0603140000	LA	1	Switched LC - DS3	TEFHJ	4	1,515.55	1,515.55	1,515.55	6,408	6,408	6,408
9990600022	LA	1	Switched LC - DS3 - 24-48 Mo ACP	TEFHJ	0	1,195.42	1,195.42	1,195.42	0	0	0
9990600023	LA	1	Switched LC - DS3 - 49-72 Mo ACP	TEFHJ	5	1,114.37	1,114.37	1,114.37	5,800	5,800	5,800
0603140000	MS	1	Switched LC - DS3	TEFHJ	1	1,515.55	1,515.55	1,515.55	1,843	1,843	1,843
9990600022	MS	1	Switched LC - DS3 - 24-48 Mo ACP	TEFHJ	3	1,195.42	1,195.42	1,195.42	3,375	3,375	3,375
9990600023	MS	1	Switched LC - DS3 - 49-72 Mo ACP	TEFHJ	23	1,114.37	1,114.37	1,114.37	25,388	25,388	25,388
0603140000	NC	1	Switched LC - DS3	TEFHJ	1	1,515.55	1,515.55	1,515.55	1,946	1,946	1,946
9990600022	NC	1	Switched LC - DS3 - 24-48 Mo ACP	TEFHJ	0	1,195.42	1,195.42	1,195.42	0	0	0
9990600023	NC	1	Switched LC - DS3 - 49-72 Mo ACP	TEFHJ	14	1,114.37	1,114.37	1,114.37	15,403	15,403	15,403
0603140000	SC	1	Switched LC - DS3	TEFHJ	2	1,515.55	1,515.55	1,515.55	2,748	2,748	2,748
9990600022	SC	1	Switched LC - DS3 - 24-48 Mo ACP	TEFHJ	0	1,195.42	1,195.42	1,195.42	0	0	0
9990600023	SC	1	Switched LC - DS3 - 49-72 Mo ACP	TEFHJ	26	1,114.37	1,114.37	1,114.37	29,354	29,354	29,354
0603140000	TN	1	Switched LC - DS3	TEFHJ	0	1,515.55	1,515.55	1,515.55	0	0	0
9990600022	TN	1	Switched LC - DS3 - 24-48 Mo ACP	TEFHJ	0	1,195.42	1,195.42	1,195.42	0	0	0
9990600023	TN	1	Switched LC - DS3 - 49-72 Mo ACP	TEFHJ	13	1,114.37	1,114.37	1,114.37	14,596	14,596	14,596
0603140000	AL	2	Switched LC - DS3	TEFHJ	33	1,515.55	1,515.55	1,515.55	50,319	50,319	50,319
9990600022	AL	2	Switched LC - DS3 - 24-48 Mo ACP	TEFHJ	1	1,296.72	1,296.72	1,296.72	1,485	1,485	1,485
9990600023	AL	2	Switched LC - DS3 - 49-72 Mo ACP	TEFHJ	17	1,215.68	1,215.68	1,215.68	20,207	20,207	20,207
0603140000	FL	2	Switched LC - DS3	TEFHJ	0	1,515.55	1,515.55	1,515.55	0	0	0
9990600022	FL	2	Switched LC - DS3 - 24-48 Mo ACP	TEFHJ	0	1,296.72	1,296.72	1,296.72	0	0	0
9990600023	FL	2	Switched LC - DS3 - 49-72 Mo ACP	TEFHJ	0	1,215.68	1,215.68	1,215.68	0	0	0
0603140000	GA	2	Switched LC - DS3	TEFHJ	54	1,515.55	1,515.55	1,515.55	81,183	81,183	81,183
9990600022	GA	2	Switched LC - DS3 - 24-48 Mo ACP	TEFHJ	2	1,296.72	1,296.72	1,296.72	2,315	2,315	2,315
9990600023	GA	2	Switched LC - DS3 - 49-72 Mo ACP	TEFHJ	181	1,215.68	1,215.68	1,215.68	220,464	220,464	220,464
0603140000	KY	2	Switched LC - DS3	TEFHJ	0	1,515.55	1,515.55	1,515.55	0	0	0
9990600022	KY	2	Switched LC - DS3 - 24-48 Mo ACP	TEFHJ	0	1,296.72	1,296.72	1,296.72	0	0	0
9990600023	KY	2	Switched LC - DS3 - 49-72 Mo ACP	TEFHJ	0	1,215.68	1,215.68	1,215.68	0	0	0
0603140000	LA	2	Switched LC - DS3	TEFHJ	0	1,515.55	1,515.55	1,515.55	0	0	0
9990600022	LA	2	Switched LC - DS3 - 24-48 Mo ACP	TEFHJ	0	1,296.72	1,296.72	1,296.72	0	0	0

## FSP Enhancements

APPENDIX A  
WORKPAPER TR-1**PRICEOUT OF EXISTING AND PROPOSED RATES - TRUNKING BASKET**

Rate Elem Num	State	Zone	Description	USOC	2001 Demand	Last PCI Rate	Existing Rate	Proposed Rate	Last PCI Rate X Demand	Existing Rate X Demand	Proposed Rate X Demand
(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)
9990600023	LA	2	Switched LC - DS3 - 49-72 Mo ACP	TEFHJ	0	1,215.68	1,215.68	1,215.68	0	0	0
0603140000	MS	2	Switched LC - DS3	TEFHJ	0	1,515.55	1,515.55	1,515.55	0	0	0
9990600022	MS	2	Switched LC - DS3 - 24-48 Mo ACP	TEFHJ	0	1,296.72	1,296.72	1,296.72	0	0	0
9990600023	MS	2	Switched LC - DS3 - 49-72 Mo ACP	TEFHJ	0	1,215.68	1,215.68	1,215.68	0	0	0
0603140000	NC	2	Switched LC - DS3	TEFHJ	0	1,515.55	1,515.55	1,515.55	0	0	0
9990600022	NC	2	Switched LC - DS3 - 24-48 Mo ACP	TEFHJ	0	1,296.72	1,296.72	1,296.72	0	0	0
9990600023	NC	2	Switched LC - DS3 - 49-72 Mo ACP	TEFHJ	0	1,215.68	1,215.68	1,215.68	0	0	0
0603140000	SC	2	Switched LC - DS3	TEFHJ	8	1,515.55	1,515.55	1,515.55	11,509	11,509	11,509
9990600022	SC	2	Switched LC - DS3 - 24-48 Mo ACP	TEFHJ	0	1,296.72	1,296.72	1,296.72	0	0	0
9990600023	SC	2	Switched LC - DS3 - 49-72 Mo ACP	TEFHJ	62	1,215.68	1,215.68	1,215.68	75,117	75,117	75,117
0603140000	TN	2	Switched LC - DS3	TEFHJ	0	1,515.55	1,515.55	1,515.55	0	0	0
9990600022	TN	2	Switched LC - DS3 - 24-48 Mo ACP	TEFHJ	0	1,296.72	1,296.72	1,296.72	0	0	0
9990600023	TN	2	Switched LC - DS3 - 49-72 Mo ACP	TEFHJ	0	1,215.68	1,215.68	1,215.68	0	0	0
0603140000	AL	3	Switched LC - DS3	TEFHJ	7	1,515.55	1,515.55	1,515.55	11,165	11,165	11,165
9990600022	AL	3	Switched LC - DS3 - 24-48 Mo ACP	TEFHJ	0	1,377.77	1,377.77	1,377.77	0	0	0
9990600023	AL	3	Switched LC - DS3 - 49-72 Mo ACP	TEFHJ	110	1,296.72	1,296.72	1,296.72	142,415	142,415	142,415
0603140000	FL	3	Switched LC - DS3	TEFHJ	6	1,515.55	1,515.55	1,515.55	8,899	8,899	8,899
9990600022	FL	3	Switched LC - DS3 - 24-48 Mo ACP	TEFHJ	0	1,377.77	1,377.77	1,377.77	0	0	0
9990600023	FL	3	Switched LC - DS3 - 49-72 Mo ACP	TEFHJ	17	1,296.72	1,296.72	1,296.72	22,214	22,214	22,214
0603140000	GA	3	Switched LC - DS3	TEFHJ	79	1,515.55	1,515.55	1,515.55	120,174	120,174	120,174
9990600022	GA	3	Switched LC - DS3 - 24-48 Mo ACP	TEFHJ	0	1,377.77	1,377.77	1,377.77	0	0	0
9990600023	GA	3	Switched LC - DS3 - 49-72 Mo ACP	TEFHJ	178	1,296.72	1,296.72	1,296.72	231,306	231,306	231,306
0603140000	KY	3	Switched LC - DS3	TEFHJ	38	1,515.55	1,515.55	1,515.55	57,062	57,062	57,062
9990600022	KY	3	Switched LC - DS3 - 24-48 Mo ACP	TEFHJ	0	1,377.77	1,377.77	1,377.77	0	0	0
9990600023	KY	3	Switched LC - DS3 - 49-72 Mo ACP	TEFHJ	128	1,296.72	1,296.72	1,296.72	165,447	165,447	165,447
0603140000	LA	3	Switched LC - DS3	TEFHJ	0	1,515.55	1,515.55	1,515.55	0	0	0
9990600022	LA	3	Switched LC - DS3 - 24-48 Mo ACP	TEFHJ	0	1,377.77	1,377.77	1,377.77	0	0	0
9990600023	LA	3	Switched LC - DS3 - 49-72 Mo ACP	TEFHJ	27	1,296.72	1,296.72	1,296.72	34,490	34,490	34,490
0603140000	MS	3	Switched LC - DS3	TEFHJ	3	1,515.55	1,515.55	1,515.55	4,365	4,365	4,365
9990600022	MS	3	Switched LC - DS3 - 24-48 Mo ACP	TEFHJ	2	1,377.77	1,377.77	1,377.77	2,951	2,951	2,951
9990600023	MS	3	Switched LC - DS3 - 49-72 Mo ACP	TEFHJ	149	1,296.72	1,296.72	1,296.72	192,759	192,759	192,759
0603140000	NC	3	Switched LC - DS3	TEFHJ	9	1,515.55	1,515.55	1,515.55	13,357	13,357	13,357
9990600022	NC	3	Switched LC - DS3 - 24-48 Mo ACP	TEFHJ	0	1,377.77	1,377.77	1,377.77	0	0	0
9990600023	NC	3	Switched LC - DS3 - 49-72 Mo ACP	TEFHJ	103	1,296.72	1,296.72	1,296.72	133,767	133,767	133,767
0603140000	SC	3	Switched LC - DS3	TEFHJ	9	1,515.55	1,515.55	1,515.55	13,873	13,873	13,873
9990600022	SC	3	Switched LC - DS3 - 24-48 Mo ACP	TEFHJ	0	1,377.77	1,377.77	1,377.77	0	0	0
9990600023	SC	3	Switched LC - DS3 - 49-72 Mo ACP	TEFHJ	3	1,296.72	1,296.72	1,296.72	4,137	4,137	4,137
0603140000	TN	3	Switched LC - DS3	TEFHJ	0	1,515.55	1,515.55	1,515.55	0	0	0
9990600022	TN	3	Switched LC - DS3 - 24-48 Mo ACP	TEFHJ	0	1,377.77	1,377.77	1,377.77	0	0	0
9990600023	TN	3	Switched LC - DS3 - 49-72 Mo ACP	TEFHJ	42	1,296.72	1,296.72	1,296.72	55,016	55,016	55,016
0603106000	BS	0	Switched IOC - VG	1L5NF	348	25.00	25.00	25.00	8,697	8,697	8,697
0603108000	BS	0	Switched IOC - VG - NR	1L5NF	1	80.00	80.00	80.00	80	80	80
0603107000	BS	0	Switched IOM - VG	1L5NF	6,560	2.00	2.00	2.00	13,121	13,121	13,121
0603119000	BS	0	Switched IOC - DS0	1L5NK	16,817	45.00	45.00	45.00	756,776	756,776	756,776
0603121000	BS	0	Switched IOC - DS0 - NR	1L5NK	0	25.00	25.00	25.00	0	0	0
0603120000	BS	0	Switched IOM - DS0	1L5NK	1,011,981	4.00	4.00	4.00	4,047,925	4,047,925	4,047,925



## FSP Enhancements

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WORKPAPER TR-1**PRICEOUT OF EXISTING AND PROPOSED RATES - TRUNKING BASKET**

Rate Elem Num	State	Zone	Description	USOC	2001 Demand	Last PCI Rate	Existing Rate	Proposed Rate	Last PCI Rate X Demand	Existing Rate X Demand	Proposed Rate X Demand
(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)
0603135000	BS	0	Switched IOC - DS1 - NR	1L5NL	2,494	100.49	100.49	100.49	250,572	250,572	250,572
0603133000	AL	1	Switched IOC - DS1	1L5NL	117	60.78	60.78	60.78	7,125	7,125	7,125
9990600024	AL	1	Switched IOC - DS1 - 24-48 Mo ACP	1L5NL	5	52.68	52.68	52.68	269	269	269
9990600025	AL	1	Switched IOC - DS1 - 49-72 Mo ACP	1L5NL	818	48.63	48.63	48.63	39,783	39,783	39,783
0603133000	FL	1	Switched IOC - DS1	1L5NL	151	60.78	60.78	60.78	9,208	9,208	9,208
9990600024	FL	1	Switched IOC - DS1 - 24-48 Mo ACP	1L5NL	7	52.68	52.68	52.68	358	358	358
9990600025	FL	1	Switched IOC - DS1 - 49-72 Mo ACP	1L5NL	1,714	48.63	48.63	48.63	83,360	83,360	83,360
0603133000	GA	1	Switched IOC - DS1	1L5NL	2	60.78	60.78	60.78	95	95	95
9990600024	GA	1	Switched IOC - DS1 - 24-48 Mo ACP	1L5NL	13	52.68	52.68	52.68	687	687	687
9990600025	GA	1	Switched IOC - DS1 - 49-72 Mo ACP	1L5NL	1,435	48.63	48.63	48.63	69,790	69,790	69,790
0603133000	KY	1	Switched IOC - DS1	1L5NL	215	60.78	60.78	60.78	13,051	13,051	13,051
9990600024	KY	1	Switched IOC - DS1 - 24-48 Mo ACP	1L5NL	0	52.68	52.68	52.68	19	19	19
9990600025	KY	1	Switched IOC - DS1 - 49-72 Mo ACP	1L5NL	1,239	48.63	48.63	48.63	60,275	60,275	60,275
0603133000	LA	1	Switched IOC - DS1	1L5NL	42	60.78	60.78	60.78	2,534	2,534	2,534
9990600024	LA	1	Switched IOC - DS1 - 24-48 Mo ACP	1L5NL	0	52.68	52.68	52.68	0	0	0
9990600025	LA	1	Switched IOC - DS1 - 49-72 Mo ACP	1L5NL	377	48.63	48.63	48.63	18,312	18,312	18,312
0603133000	MS	1	Switched IOC - DS1	1L5NL	0	60.78	60.78	60.78	0	0	0
9990600024	MS	1	Switched IOC - DS1 - 24-48 Mo ACP	1L5NL	6	52.68	52.68	52.68	306	306	306
9990600025	MS	1	Switched IOC - DS1 - 49-72 Mo ACP	1L5NL	201	48.63	48.63	48.63	9,790	9,790	9,790
0603133000	NC	1	Switched IOC - DS1	1L5NL	688	60.78	60.78	60.78	41,797	41,797	41,797
9990600024	NC	1	Switched IOC - DS1 - 24-48 Mo ACP	1L5NL	66	52.68	52.68	52.68	3,477	3,477	3,477
9990600025	NC	1	Switched IOC - DS1 - 49-72 Mo ACP	1L5NL	2,316	48.63	48.63	48.63	112,610	112,610	112,610
0603133000	SC	1	Switched IOC - DS1	1L5NL	49	60.78	60.78	60.78	3,003	3,003	3,003
9990600024	SC	1	Switched IOC - DS1 - 24-48 Mo ACP	1L5NL	9	52.68	52.68	52.68	485	485	485
9990600025	SC	1	Switched IOC - DS1 - 49-72 Mo ACP	1L5NL	522	48.63	48.63	48.63	25,376	25,376	25,376
0603133000	TN	1	Switched IOC - DS1	1L5NL	431	60.78	60.78	60.78	26,166	26,166	26,166
9990600024	TN	1	Switched IOC - DS1 - 24-48 Mo ACP	1L5NL	42	52.68	52.68	52.68	2,202	2,202	2,202
9990600025	TN	1	Switched IOC - DS1 - 49-72 Mo ACP	1L5NL	1,162	48.63	48.63	48.63	56,527	56,527	56,527
0603134000	AL	1	Switched IOM - DS1	1L5NL	1,996	15.20	15.20	15.20	30,343	30,343	30,343
9990600026	AL	1	Switched IOM - DS1 - 24-48 Mo ACP	1L5NL	1,330	9.93	9.93	9.93	13,204	13,204	13,204
9990600027	AL	1	Switched IOM - DS1 - 49-72 Mo ACP	1L5NL	63,443	7.90	7.90	7.90	501,197	501,197	501,197
0603134000	FL	1	Switched IOM - DS1	1L5NL	2,919	15.20	15.20	15.20	44,364	44,364	44,364
9990600026	FL	1	Switched IOM - DS1 - 24-48 Mo ACP	1L5NL	574	9.93	9.93	9.93	5,701	5,701	5,701
9990600027	FL	1	Switched IOM - DS1 - 49-72 Mo ACP	1L5NL	57,436	7.90	7.90	7.90	453,743	453,743	453,743
0603134000	GA	1	Switched IOM - DS1	1L5NL	1,442	15.20	15.20	15.20	21,913	21,913	21,913
9990600026	GA	1	Switched IOM - DS1 - 24-48 Mo ACP	1L5NL	851	9.93	9.93	9.93	8,445	8,445	8,445
9990600027	GA	1	Switched IOM - DS1 - 49-72 Mo ACP	1L5NL	120,094	7.90	7.90	7.90	948,745	948,745	948,745
0603134000	KY	1	Switched IOM - DS1	1L5NL	6,617	15.20	15.20	15.20	100,578	100,578	100,578
9990600026	KY	1	Switched IOM - DS1 - 24-48 Mo ACP	1L5NL	19	9.93	9.93	9.93	186	186	186
9990600027	KY	1	Switched IOM - DS1 - 49-72 Mo ACP	1L5NL	52,707	7.90	7.90	7.90	416,382	416,382	416,382
0603134000	LA	1	Switched IOM - DS1	1L5NL	569	15.20	15.20	15.20	8,650	8,650	8,650
9990600026	LA	1	Switched IOM - DS1 - 24-48 Mo ACP	1L5NL	0	9.93	9.93	9.93	0	0	0
9990600027	LA	1	Switched IOM - DS1 - 49-72 Mo ACP	1L5NL	10,020	7.90	7.90	7.90	79,156	79,156	79,156
0603134000	MS	1	Switched IOM - DS1	1L5NL	0	15.20	15.20	15.20	0	0	0
9990600026	MS	1	Switched IOM - DS1 - 24-48 Mo ACP	1L5NL	850	9.93	9.93	9.93	8,445	8,445	8,445
9990600027	MS	1	Switched IOM - DS1 - 49-72 Mo ACP	1L5NL	23,364	7.90	7.90	7.90	184,575	184,575	184,575

## FSP Enhancements

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Rate Elem Num	State	Zone	Description	USOC	2001 Demand	Last PCI Rate	Existing Rate	Proposed Rate	Last PCI Rate X Demand	Existing Rate X Demand	Proposed Rate X Demand
(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)
0603134000	NC	1	Switched IOM - DS1	1L5NL	11,438	15.20	15.20	15.20	173,850	173,850	173,850
9990600026	NC	1	Switched IOM - DS1 - 24-48 Mo ACP	1L5NL	4,460	9.93	9.93	9.93	44,284	44,284	44,284
9990600027	NC	1	Switched IOM - DS1 - 49-72 Mo ACP	1L5NL	96,494	7.90	7.90	7.90	762,303	762,303	762,303
0603134000	SC	1	Switched IOM - DS1	1L5NL	693	15.20	15.20	15.20	10,531	10,531	10,531
9990600026	SC	1	Switched IOM - DS1 - 24-48 Mo ACP	1L5NL	426	9.93	9.93	9.93	4,233	4,233	4,233
9990600027	SC	1	Switched IOM - DS1 - 49-72 Mo ACP	1L5NL	21,002	7.90	7.90	7.90	165,913	165,913	165,913
0603134000	TN	1	Switched IOM - DS1	1L5NL	17,435	15.20	15.20	15.20	265,012	265,012	265,012
9990600026	TN	1	Switched IOM - DS1 - 24-48 Mo ACP	1L5NL	3,940	9.93	9.93	9.93	39,119	39,119	39,119
9990600027	TN	1	Switched IOM - DS1 - 49-72 Mo ACP	1L5NL	100,291	7.90	7.90	7.90	792,297	792,297	792,297
0603133000	AL	2	Switched IOC - DS1	1L5NL	220	64.84	64.84	64.84	14,235	14,235	14,235
9990600024	AL	2	Switched IOC - DS1 - 24-48 Mo ACP	1L5NL	2	56.73	56.73	56.73	91	91	91
9990600025	AL	2	Switched IOC - DS1 - 49-72 Mo ACP	1L5NL	285	52.68	52.68	52.68	15,017	15,017	15,017
0603133000	FL	2	Switched IOC - DS1	1L5NL	463	64.84	64.84	64.84	30,015	30,015	30,015
9990600024	FL	2	Switched IOC - DS1 - 24-48 Mo ACP	1L5NL	0	56.73	56.73	56.73	0	0	0
9990600025	FL	2	Switched IOC - DS1 - 49-72 Mo ACP	1L5NL	364	52.68	52.68	52.68	19,168	19,168	19,168
0603133000	GA	2	Switched IOC - DS1	1L5NL	1,762	64.84	64.84	64.84	114,221	114,221	114,221
9990600024	GA	2	Switched IOC - DS1 - 24-48 Mo ACP	1L5NL	6	56.73	56.73	56.73	340	340	340
9990600025	GA	2	Switched IOC - DS1 - 49-72 Mo ACP	1L5NL	2,906	52.68	52.68	52.68	153,076	153,076	153,076
0603133000	KY	2	Switched IOC - DS1	1L5NL	121	64.84	64.84	64.84	7,843	7,843	7,843
9990600024	KY	2	Switched IOC - DS1 - 24-48 Mo ACP	1L5NL	1	56.73	56.73	56.73	82	82	82
9990600025	KY	2	Switched IOC - DS1 - 49-72 Mo ACP	1L5NL	205	52.68	52.68	52.68	10,817	10,817	10,817
0603133000	LA	2	Switched IOC - DS1	1L5NL	172	64.84	64.84	64.84	11,138	11,138	11,138
9990600024	LA	2	Switched IOC - DS1 - 24-48 Mo ACP	1L5NL	4	56.73	56.73	56.73	227	227	227
9990600025	LA	2	Switched IOC - DS1 - 49-72 Mo ACP	1L5NL	381	52.68	52.68	52.68	20,054	20,054	20,054
0603133000	MS	2	Switched IOC - DS1	1L5NL	0	64.84	64.84	64.84	0	0	0
9990600024	MS	2	Switched IOC - DS1 - 24-48 Mo ACP	1L5NL	0	56.73	56.73	56.73	0	0	0
9990600025	MS	2	Switched IOC - DS1 - 49-72 Mo ACP	1L5NL	0	52.68	52.68	52.68	0	0	0
0603133000	NC	2	Switched IOC - DS1	1L5NL	211	64.84	64.84	64.84	13,678	13,678	13,678
9990600024	NC	2	Switched IOC - DS1 - 24-48 Mo ACP	1L5NL	0	56.73	56.73	56.73	0	0	0
9990600025	NC	2	Switched IOC - DS1 - 49-72 Mo ACP	1L5NL	912	52.68	52.68	52.68	48,021	48,021	48,021
0603133000	SC	2	Switched IOC - DS1	1L5NL	348	64.84	64.84	64.84	22,534	22,534	22,534
9990600024	SC	2	Switched IOC - DS1 - 24-48 Mo ACP	1L5NL	2	56.73	56.73	56.73	136	136	136
9990600025	SC	2	Switched IOC - DS1 - 49-72 Mo ACP	1L5NL	725	52.68	52.68	52.68	38,192	38,192	38,192
0603133000	TN	2	Switched IOC - DS1	1L5NL	38	64.84	64.84	64.84	2,484	2,484	2,484
9990600024	TN	2	Switched IOC - DS1 - 24-48 Mo ACP	1L5NL	0	56.73	56.73	56.73	0	0	0
9990600025	TN	2	Switched IOC - DS1 - 49-72 Mo ACP	1L5NL	267	52.68	52.68	52.68	14,081	14,081	14,081
0603134000	AL	2	Switched IOM - DS1	1L5NL	6,209	17.83	17.83	17.83	110,714	110,714	110,714
9990600026	AL	2	Switched IOM - DS1 - 24-48 Mo ACP	1L5NL	175	11.95	11.95	11.95	2,094	2,094	2,094
9990600027	AL	2	Switched IOM - DS1 - 49-72 Mo ACP	1L5NL	19,317	10.33	10.33	10.33	199,540	199,540	199,540
0603134000	FL	2	Switched IOM - DS1	1L5NL	7,833	17.83	17.83	17.83	139,655	139,655	139,655
9990600026	FL	2	Switched IOM - DS1 - 24-48 Mo ACP	1L5NL	1,665	11.95	11.95	11.95	19,900	19,900	19,900
9990600027	FL	2	Switched IOM - DS1 - 49-72 Mo ACP	1L5NL	27,097	10.33	10.33	10.33	279,916	279,916	279,916
0603134000	GA	2	Switched IOM - DS1	1L5NL	26,651	17.83	17.83	17.83	475,181	475,181	475,181
9990600026	GA	2	Switched IOM - DS1 - 24-48 Mo ACP	1L5NL	1,839	11.95	11.95	11.95	21,971	21,971	21,971
9990600027	GA	2	Switched IOM - DS1 - 49-72 Mo ACP	1L5NL	175,936	10.33	10.33	10.33	1,817,423	1,817,423	1,817,423
0603134000	KY	2	Switched IOM - DS1	1L5NL	3,888	17.83	17.83	17.83	69,326	69,326	69,326

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Rate Elem Num	State	Zone	Description	USOC	2001 Demand	Last PCI Rate	Existing Rate	Proposed Rate	Last PCI Rate X Demand	Existing Rate X Demand	Proposed Rate X Demand
(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)
9990600026	KY	2	Switched IOM - DS1 - 24-48 Mo ACP	1L5NL	75	11.95	11.95	11.95	897	897	897
9990600027	KY	2	Switched IOM - DS1 - 49-72 Mo ACP	1L5NL	16,208	10.33	10.33	10.33	167,428	167,428	167,428
0603134000	LA	2	Switched IOM - DS1	1L5NL	34	17.83	17.83	17.83	604	604	604
9990600026	LA	2	Switched IOM - DS1 - 24-48 Mo ACP	1L5NL	198	11.95	11.95	11.95	2,361	2,361	2,361
9990600027	LA	2	Switched IOM - DS1 - 49-72 Mo ACP	1L5NL	30,318	10.33	10.33	10.33	313,187	313,187	313,187
0603134000	MS	2	Switched IOM - DS1	1L5NL	0	17.83	17.83	17.83	0	0	0
9990600026	MS	2	Switched IOM - DS1 - 24-48 Mo ACP	1L5NL	0	11.95	11.95	11.95	0	0	0
9990600027	MS	2	Switched IOM - DS1 - 49-72 Mo ACP	1L5NL	0	10.33	10.33	10.33	0	0	0
0603134000	NC	2	Switched IOM - DS1	1L5NL	3,483	17.83	17.83	17.83	62,102	62,102	62,102
9990600026	NC	2	Switched IOM - DS1 - 24-48 Mo ACP	1L5NL	313	11.95	11.95	11.95	3,740	3,740	3,740
9990600027	NC	2	Switched IOM - DS1 - 49-72 Mo ACP	1L5NL	27,930	10.33	10.33	10.33	288,519	288,519	288,519
0603134000	SC	2	Switched IOM - DS1	1L5NL	6,992	17.83	17.83	17.83	124,671	124,671	124,671
9990600026	SC	2	Switched IOM - DS1 - 24-48 Mo ACP	1L5NL	149	11.95	11.95	11.95	1,781	1,781	1,781
9990600027	SC	2	Switched IOM - DS1 - 49-72 Mo ACP	1L5NL	39,709	10.33	10.33	10.33	410,194	410,194	410,194
0603134000	TN	2	Switched IOM - DS1	1L5NL	318	17.83	17.83	17.83	5,668	5,668	5,668
9990600026	TN	2	Switched IOM - DS1 - 24-48 Mo ACP	1L5NL	0	11.95	11.95	11.95	0	0	0
9990600027	TN	2	Switched IOM - DS1 - 49-72 Mo ACP	1L5NL	5,027	10.33	10.33	10.33	51,932	51,932	51,932
0603133000	AL	3	Switched IOC - DS1	1L5NL	1,930	68.89	68.89	68.89	132,955	132,955	132,955
9990600024	AL	3	Switched IOC - DS1 - 24-48 Mo ACP	1L5NL	0	60.78	60.78	60.78	0	0	0
9990600025	AL	3	Switched IOC - DS1 - 49-72 Mo ACP	1L5NL	3,466	56.73	56.73	56.73	196,619	196,619	196,619
0603133000	FL	3	Switched IOC - DS1	1L5NL	1,527	68.89	68.89	68.89	105,177	105,177	105,177
9990600024	FL	3	Switched IOC - DS1 - 24-48 Mo ACP	1L5NL	0	60.78	60.78	60.78	0	0	0
9990600025	FL	3	Switched IOC - DS1 - 49-72 Mo ACP	1L5NL	1,656	56.73	56.73	56.73	93,967	93,967	93,967
0603133000	GA	3	Switched IOC - DS1	1L5NL	3,986	68.89	68.89	68.89	274,627	274,627	274,627
9990600024	GA	3	Switched IOC - DS1 - 24-48 Mo ACP	1L5NL	12	60.78	60.78	60.78	729	729	729
9990600025	GA	3	Switched IOC - DS1 - 49-72 Mo ACP	1L5NL	4,940	56.73	56.73	56.73	280,257	280,257	280,257
0603133000	KY	3	Switched IOC - DS1	1L5NL	1,781	68.89	68.89	68.89	122,663	122,663	122,663
9990600024	KY	3	Switched IOC - DS1 - 24-48 Mo ACP	1L5NL	15	60.78	60.78	60.78	900	900	900
9990600025	KY	3	Switched IOC - DS1 - 49-72 Mo ACP	1L5NL	3,923	56.73	56.73	56.73	222,568	222,568	222,568
0603133000	LA	3	Switched IOC - DS1	1L5NL	767	68.89	68.89	68.89	52,829	52,829	52,829
9990600024	LA	3	Switched IOC - DS1 - 24-48 Mo ACP	1L5NL	1	60.78	60.78	60.78	30	30	30
9990600025	LA	3	Switched IOC - DS1 - 49-72 Mo ACP	1L5NL	2,753	56.73	56.73	56.73	156,160	156,160	156,160
0603133000	MS	3	Switched IOC - DS1	1L5NL	1,609	68.89	68.89	68.89	110,840	110,840	110,840
9990600024	MS	3	Switched IOC - DS1 - 24-48 Mo ACP	1L5NL	33	60.78	60.78	60.78	2,009	2,009	2,009
9990600025	MS	3	Switched IOC - DS1 - 49-72 Mo ACP	1L5NL	5,947	56.73	56.73	56.73	337,362	337,362	337,362
0603133000	NC	3	Switched IOC - DS1	1L5NL	1,256	68.89	68.89	68.89	86,559	86,559	86,559
9990600024	NC	3	Switched IOC - DS1 - 24-48 Mo ACP	1L5NL	0	60.78	60.78	60.78	0	0	0
9990600025	NC	3	Switched IOC - DS1 - 49-72 Mo ACP	1L5NL	3,640	56.73	56.73	56.73	206,492	206,492	206,492
0603133000	SC	3	Switched IOC - DS1	1L5NL	617	68.89	68.89	68.89	42,474	42,474	42,474
9990600024	SC	3	Switched IOC - DS1 - 24-48 Mo ACP	1L5NL	0	60.78	60.78	60.78	0	0	0
9990600025	SC	3	Switched IOC - DS1 - 49-72 Mo ACP	1L5NL	1,725	56.73	56.73	56.73	97,840	97,840	97,840
0603133000	TN	3	Switched IOC - DS1	1L5NL	1,122	68.89	68.89	68.89	77,296	77,296	77,296
9990600024	TN	3	Switched IOC - DS1 - 24-48 Mo ACP	1L5NL	9	60.78	60.78	60.78	570	570	570
9990600025	TN	3	Switched IOC - DS1 - 49-72 Mo ACP	1L5NL	3,525	56.73	56.73	56.73	199,991	199,991	199,991
0603134000	AL	3	Switched IOM - DS1	1L5NL	55,112	19.05	19.05	19.05	1,049,880	1,049,880	1,049,880
9990600026	AL	3	Switched IOM - DS1 - 24-48 Mo ACP	1L5NL	1,059	16.21	16.21	16.21	17,158	17,158	17,158

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Rate Elem Num	State	Zone	Description	USOC	2001 Demand	Last PCI Rate	Existing Rate	Proposed Rate	Last PCI Rate X Demand	Existing Rate X Demand	Proposed Rate X Demand
(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)
9990600027	AL	3	Switched IOM - DS1 - 49-72 Mo ACP	1L5NL	157,868	16.21	16.21	16.21	2,559,035	2,559,035	2,559,035
0603134000	FL	3	Switched IOM - DS1	1L5NL	44,284	19.05	19.05	19.05	843,603	843,603	843,603
9990600026	FL	3	Switched IOM - DS1 - 24-48 Mo ACP	1L5NL	63	16.21	16.21	16.21	1,021	1,021	1,021
9990600027	FL	3	Switched IOM - DS1 - 49-72 Mo ACP	1L5NL	93,072	16.21	16.21	16.21	1,508,697	1,508,697	1,508,697
0603134000	GA	3	Switched IOM - DS1	1L5NL	135,242	19.05	19.05	19.05	2,576,356	2,576,356	2,576,356
9990600026	GA	3	Switched IOM - DS1 - 24-48 Mo ACP	1L5NL	1,590	16.21	16.21	16.21	25,782	25,782	25,782
9990600027	GA	3	Switched IOM - DS1 - 49-72 Mo ACP	1L5NL	287,275	16.21	16.21	16.21	4,656,721	4,656,721	4,656,721
0603134000	KY	3	Switched IOM - DS1	1L5NL	51,739	19.05	19.05	19.05	985,632	985,632	985,632
9990600026	KY	3	Switched IOM - DS1 - 24-48 Mo ACP	1L5NL	1,651	16.21	16.21	16.21	26,759	26,759	26,759
9990600027	KY	3	Switched IOM - DS1 - 49-72 Mo ACP	1L5NL	218,868	16.21	16.21	16.21	3,547,858	3,547,858	3,547,858
0603134000	LA	3	Switched IOM - DS1	1L5NL	29,533	19.05	19.05	19.05	562,600	562,600	562,600
9990600026	LA	3	Switched IOM - DS1 - 24-48 Mo ACP	1L5NL	1,168	16.21	16.21	16.21	18,927	18,927	18,927
9990600027	LA	3	Switched IOM - DS1 - 49-72 Mo ACP	1L5NL	152,125	16.21	16.21	16.21	2,465,952	2,465,952	2,465,952
0603134000	MS	3	Switched IOM - DS1	1L5NL	81,195	19.05	19.05	19.05	1,546,770	1,546,770	1,546,770
9990600026	MS	3	Switched IOM - DS1 - 24-48 Mo ACP	1L5NL	5,445	16.21	16.21	16.21	88,264	88,264	88,264
9990600027	MS	3	Switched IOM - DS1 - 49-72 Mo ACP	1L5NL	482,358	16.21	16.21	16.21	7,819,025	7,819,025	7,819,025
0603134000	NC	3	Switched IOM - DS1	1L5NL	33,206	19.05	19.05	19.05	632,580	632,580	632,580
9990600026	NC	3	Switched IOM - DS1 - 24-48 Mo ACP	1L5NL	3,656	16.21	16.21	16.21	59,265	59,265	59,265
9990600027	NC	3	Switched IOM - DS1 - 49-72 Mo ACP	1L5NL	130,807	16.21	16.21	16.21	2,120,380	2,120,380	2,120,380
0603134000	SC	3	Switched IOM - DS1	1L5NL	13,364	19.05	19.05	19.05	254,586	254,586	254,586
9990600026	SC	3	Switched IOM - DS1 - 24-48 Mo ACP	1L5NL	485	16.21	16.21	16.21	7,859	7,859	7,859
9990600027	SC	3	Switched IOM - DS1 - 49-72 Mo ACP	1L5NL	50,677	16.21	16.21	16.21	821,473	821,473	821,473
0603134000	TN	3	Switched IOM - DS1	1L5NL	40,006	19.05	19.05	19.05	762,111	762,111	762,111
9990600026	TN	3	Switched IOM - DS1 - 24-48 Mo ACP	1L5NL	2,331	16.21	16.21	16.21	37,784	37,784	37,784
9990600027	TN	3	Switched IOM - DS1 - 49-72 Mo ACP	1L5NL	148,239	16.21	16.21	16.21	2,402,958	2,402,958	2,402,958
0603145000	BS	0	Switched IOC - DS3 - NR	1L5NM	2	67.19	67.19	67.19	163	163	163
0603143000	AL	1	Switched IOC - DS3	1L5NM	0	972.54	972.54	972.54	0	0	0
9990600028	AL	1	Switched IOC - DS3 - 24-48 Mo ACP	1L5NM	0	810.45	810.45	810.45	0	0	0
9990600029	AL	1	Switched IOC - DS3 - 49-72 Mo ACP	1L5NM	2	688.88	688.88	688.88	1,420	1,420	1,420
0603143000	FL	1	Switched IOC - DS3	1L5NM	3	972.54	972.54	972.54	2,919	2,919	2,919
9990600028	FL	1	Switched IOC - DS3 - 24-48 Mo ACP	1L5NM	0	810.45	810.45	810.45	0	0	0
9990600029	FL	1	Switched IOC - DS3 - 49-72 Mo ACP	1L5NM	4	688.88	688.88	688.88	2,871	2,871	2,871
0603143000	GA	1	Switched IOC - DS3	1L5NM	0	972.54	972.54	972.54	0	0	0
9990600028	GA	1	Switched IOC - DS3 - 24-48 Mo ACP	1L5NM	0	810.45	810.45	810.45	0	0	0
9990600029	GA	1	Switched IOC - DS3 - 49-72 Mo ACP	1L5NM	10	688.88	688.88	688.88	6,813	6,813	6,813
0603143000	KY	1	Switched IOC - DS3	1L5NM	0	972.54	972.54	972.54	0	0	0
9990600028	KY	1	Switched IOC - DS3 - 24-48 Mo ACP	1L5NM	0	810.45	810.45	810.45	0	0	0
9990600029	KY	1	Switched IOC - DS3 - 49-72 Mo ACP	1L5NM	0	688.88	688.88	688.88	269	269	269
0603143000	LA	1	Switched IOC - DS3	1L5NM	0	972.54	972.54	972.54	0	0	0
9990600028	LA	1	Switched IOC - DS3 - 24-48 Mo ACP	1L5NM	0	810.45	810.45	810.45	0	0	0
9990600029	LA	1	Switched IOC - DS3 - 49-72 Mo ACP	1L5NM	0	688.88	688.88	688.88	0	0	0
0603143000	MS	1	Switched IOC - DS3	1L5NM	0	972.54	972.54	972.54	0	0	0
9990600028	MS	1	Switched IOC - DS3 - 24-48 Mo ACP	1L5NM	0	810.45	810.45	810.45	0	0	0
9990600029	MS	1	Switched IOC - DS3 - 49-72 Mo ACP	1L5NM	0	688.88	688.88	688.88	0	0	0
0603143000	NC	1	Switched IOC - DS3	1L5NM	0	972.54	972.54	972.54	0	0	0
9990600028	NC	1	Switched IOC - DS3 - 24-48 Mo ACP	1L5NM	0	810.45	810.45	810.45	0	0	0

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Rate Elem Num	State	Zone	Description	USOC	2001 Demand	Last PCI Rate	Existing Rate	Proposed Rate	Last PCI Rate X Demand	Existing Rate X Demand	Proposed Rate X Demand
(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)
9990600029	NC	1	Switched IOC - DS3 - 49-72 Mo ACP	1L5NM	7	688.88	688.88	688.88	4,562	4,562	4,562
0603143000	SC	1	Switched IOC - DS3	1L5NM	0	972.54	972.54	972.54	0	0	0
9990600028	SC	1	Switched IOC - DS3 - 24-48 Mo ACP	1L5NM	0	810.45	810.45	810.45	0	0	0
9990600029	SC	1	Switched IOC - DS3 - 49-72 Mo ACP	1L5NM	0	688.88	688.88	688.88	0	0	0
0603143000	TN	1	Switched IOC - DS3	1L5NM	0	972.54	972.54	972.54	0	0	0
9990600028	TN	1	Switched IOC - DS3 - 24-48 Mo ACP	1L5NM	0	810.45	810.45	810.45	0	0	0
9990600029	TN	1	Switched IOC - DS3 - 49-72 Mo ACP	1L5NM	18	688.88	688.88	688.88	12,639	12,639	12,639
0603144000	AL	1	Switched IOM - DS3	1L5NM	0	97.25	97.25	97.25	0	0	0
9990600030	AL	1	Switched IOM - DS3 - 24-48 Mo ACP	1L5NM	0	75.00	75.00	75.00	0	0	0
9990600031	AL	1	Switched IOM - DS3 - 49-72 Mo ACP	1L5NM	197	65.00	65.00	65.00	12,808	12,808	12,808
0603144000	FL	1	Switched IOM - DS3	1L5NM	0	97.25	97.25	97.25	0	0	0
9990600030	FL	1	Switched IOM - DS3 - 24-48 Mo ACP	1L5NM	0	75.00	75.00	75.00	0	0	0
9990600031	FL	1	Switched IOM - DS3 - 49-72 Mo ACP	1L5NM	156	65.00	65.00	65.00	10,141	10,141	10,141
0603144000	GA	1	Switched IOM - DS3	1L5NM	0	97.25	97.25	97.25	0	0	0
9990600030	GA	1	Switched IOM - DS3 - 24-48 Mo ACP	1L5NM	0	75.00	75.00	75.00	0	0	0
9990600031	GA	1	Switched IOM - DS3 - 49-72 Mo ACP	1L5NM	484	65.00	65.00	65.00	31,485	31,485	31,485
0603144000	KY	1	Switched IOM - DS3	1L5NM	0	97.25	97.25	97.25	0	0	0
9990600030	KY	1	Switched IOM - DS3 - 24-48 Mo ACP	1L5NM	0	75.00	75.00	75.00	0	0	0
9990600031	KY	1	Switched IOM - DS3 - 49-72 Mo ACP	1L5NM	14	65.00	65.00	65.00	890	890	890
0603144000	LA	1	Switched IOM - DS3	1L5NM	0	97.25	97.25	97.25	0	0	0
9990600030	LA	1	Switched IOM - DS3 - 24-48 Mo ACP	1L5NM	0	75.00	75.00	75.00	0	0	0
9990600031	LA	1	Switched IOM - DS3 - 49-72 Mo ACP	1L5NM	0	65.00	65.00	65.00	0	0	0
0603144000	MS	1	Switched IOM - DS3	1L5NM	0	97.25	97.25	97.25	0	0	0
9990600030	MS	1	Switched IOM - DS3 - 24-48 Mo ACP	1L5NM	0	75.00	75.00	75.00	0	0	0
9990600031	MS	1	Switched IOM - DS3 - 49-72 Mo ACP	1L5NM	0	65.00	65.00	65.00	0	0	0
0603144000	NC	1	Switched IOM - DS3	1L5NM	0	97.25	97.25	97.25	0	0	0
9990600030	NC	1	Switched IOM - DS3 - 24-48 Mo ACP	1L5NM	0	75.00	75.00	75.00	0	0	0
9990600031	NC	1	Switched IOM - DS3 - 49-72 Mo ACP	1L5NM	189	65.00	65.00	65.00	12,315	12,315	12,315
0603144000	SC	1	Switched IOM - DS3	1L5NM	0	97.25	97.25	97.25	0	0	0
9990600030	SC	1	Switched IOM - DS3 - 24-48 Mo ACP	1L5NM	0	75.00	75.00	75.00	0	0	0
9990600031	SC	1	Switched IOM - DS3 - 49-72 Mo ACP	1L5NM	0	65.00	65.00	65.00	0	0	0
0603144000	TN	1	Switched IOM - DS3	1L5NM	0	97.25	97.25	97.25	0	0	0
9990600030	TN	1	Switched IOM - DS3 - 24-48 Mo ACP	1L5NM	0	75.00	75.00	75.00	0	0	0
9990600031	TN	1	Switched IOM - DS3 - 49-72 Mo ACP	1L5NM	1,006	65.00	65.00	65.00	65,391	65,391	65,391
0603143000	AL	2	Switched IOC - DS3	1L5NM	(1)	972.54	972.54	972.54	(1,412)	(1,412)	(1,412)
9990600028	AL	2	Switched IOC - DS3 - 24-48 Mo ACP	1L5NM	0	850.98	850.98	850.98	0	0	0
9990600029	AL	2	Switched IOC - DS3 - 49-72 Mo ACP	1L5NM	19	729.41	729.41	729.41	13,655	13,655	13,655
0603143000	FL	2	Switched IOC - DS3	1L5NM	1	972.54	972.54	972.54	627	627	627
9990600028	FL	2	Switched IOC - DS3 - 24-48 Mo ACP	1L5NM	0	850.98	850.98	850.98	0	0	0
9990600029	FL	2	Switched IOC - DS3 - 49-72 Mo ACP	1L5NM	2	729.41	729.41	729.41	1,508	1,508	1,508
0603143000	GA	2	Switched IOC - DS3	1L5NM	20	972.54	972.54	972.54	19,139	19,139	19,139
9990600028	GA	2	Switched IOC - DS3 - 24-48 Mo ACP	1L5NM	0	850.98	850.98	850.98	0	0	0
9990600029	GA	2	Switched IOC - DS3 - 49-72 Mo ACP	1L5NM	52	729.41	729.41	729.41	37,813	37,813	37,813
0603143000	KY	2	Switched IOC - DS3	1L5NM	0	972.54	972.54	972.54	0	0	0
9990600028	KY	2	Switched IOC - DS3 - 24-48 Mo ACP	1L5NM	0	850.98	850.98	850.98	0	0	0
9990600029	KY	2	Switched IOC - DS3 - 49-72 Mo ACP	1L5NM	1	729.41	729.41	729.41	708	708	708

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Rate Elem Num	State	Zone	Description	USOC	2001 Demand	Last PCI Rate	Existing Rate	Proposed Rate	Last PCI Rate X Demand	Existing Rate X Demand	Proposed Rate X Demand
(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)
0603143000	LA	2	Switched IOC - DS3	1L5NM	0	972.54	972.54	972.54	0	0	0
9990600028	LA	2	Switched IOC - DS3 - 24-48 Mo ACP	1L5NM	0	850.98	850.98	850.98	0	0	0
9990600029	LA	2	Switched IOC - DS3 - 49-72 Mo ACP	1L5NM	1	729.41	729.41	729.41	845	845	845
0603143000	MS	2	Switched IOC - DS3	1L5NM	0	972.54	972.54	972.54	0	0	0
9990600028	MS	2	Switched IOC - DS3 - 24-48 Mo ACP	1L5NM	0	850.98	850.98	850.98	0	0	0
9990600029	MS	2	Switched IOC - DS3 - 49-72 Mo ACP	1L5NM	0	729.41	729.41	729.41	0	0	0
0603143000	NC	2	Switched IOC - DS3	1L5NM	1	972.54	972.54	972.54	811	811	811
9990600028	NC	2	Switched IOC - DS3 - 24-48 Mo ACP	1L5NM	0	850.98	850.98	850.98	0	0	0
9990600029	NC	2	Switched IOC - DS3 - 49-72 Mo ACP	1L5NM	2	729.41	729.41	729.41	1,351	1,351	1,351
0603143000	SC	2	Switched IOC - DS3	1L5NM	0	972.54	972.54	972.54	0	0	0
9990600028	SC	2	Switched IOC - DS3 - 24-48 Mo ACP	1L5NM	0	850.98	850.98	850.98	0	0	0
9990600029	SC	2	Switched IOC - DS3 - 49-72 Mo ACP	1L5NM	0	729.41	729.41	729.41	0	0	0
0603143000	TN	2	Switched IOC - DS3	1L5NM	0	972.54	972.54	972.54	0	0	0
9990600028	TN	2	Switched IOC - DS3 - 24-48 Mo ACP	1L5NM	0	850.98	850.98	850.98	0	0	0
9990600029	TN	2	Switched IOC - DS3 - 49-72 Mo ACP	1L5NM	0	729.41	729.41	729.41	0	0	0
0603144000	AL	2	Switched IOM - DS3	1L5NM	(7)	97.25	97.25	97.25	(635)	(635)	(635)
9990600030	AL	2	Switched IOM - DS3 - 24-48 Mo ACP	1L5NM	0	75.00	75.00	75.00	0	0	0
9990600031	AL	2	Switched IOM - DS3 - 49-72 Mo ACP	1L5NM	84	65.00	65.00	65.00	5,476	5,476	5,476
0603144000	FL	2	Switched IOM - DS3	1L5NM	2	97.25	97.25	97.25	200	200	200
9990600030	FL	2	Switched IOM - DS3 - 24-48 Mo ACP	1L5NM	0	75.00	75.00	75.00	0	0	0
9990600031	FL	2	Switched IOM - DS3 - 49-72 Mo ACP	1L5NM	56	65.00	65.00	65.00	3,614	3,614	3,614
0603144000	GA	2	Switched IOM - DS3	1L5NM	509	97.25	97.25	97.25	49,522	49,522	49,522
9990600030	GA	2	Switched IOM - DS3 - 24-48 Mo ACP	1L5NM	0	75.00	75.00	75.00	0	0	0
9990600031	GA	2	Switched IOM - DS3 - 49-72 Mo ACP	1L5NM	1,110	65.00	65.00	65.00	72,154	72,154	72,154
0603144000	KY	2	Switched IOM - DS3	1L5NM	0	97.25	97.25	97.25	0	0	0
9990600030	KY	2	Switched IOM - DS3 - 24-48 Mo ACP	1L5NM	0	75.00	75.00	75.00	0	0	0
9990600031	KY	2	Switched IOM - DS3 - 49-72 Mo ACP	1L5NM	61	65.00	65.00	65.00	3,934	3,934	3,934
0603144000	LA	2	Switched IOM - DS3	1L5NM	0	97.25	97.25	97.25	0	0	0
9990600030	LA	2	Switched IOM - DS3 - 24-48 Mo ACP	1L5NM	0	75.00	75.00	75.00	0	0	0
9990600031	LA	2	Switched IOM - DS3 - 49-72 Mo ACP	1L5NM	24	65.00	65.00	65.00	1,557	1,557	1,557
0603144000	MS	2	Switched IOM - DS3	1L5NM	0	97.25	97.25	97.25	0	0	0
9990600030	MS	2	Switched IOM - DS3 - 24-48 Mo ACP	1L5NM	0	75.00	75.00	75.00	0	0	0
9990600031	MS	2	Switched IOM - DS3 - 49-72 Mo ACP	1L5NM	0	65.00	65.00	65.00	0	0	0
0603144000	NC	2	Switched IOM - DS3	1L5NM	0	97.25	97.25	97.25	0	0	0
9990600030	NC	2	Switched IOM - DS3 - 24-48 Mo ACP	1L5NM	0	75.00	75.00	75.00	0	0	0
9990600031	NC	2	Switched IOM - DS3 - 49-72 Mo ACP	1L5NM	84	65.00	65.00	65.00	5,434	5,434	5,434
0603144000	SC	2	Switched IOM - DS3	1L5NM	0	97.25	97.25	97.25	0	0	0
9990600030	SC	2	Switched IOM - DS3 - 24-48 Mo ACP	1L5NM	0	75.00	75.00	75.00	0	0	0
9990600031	SC	2	Switched IOM - DS3 - 49-72 Mo ACP	1L5NM	0	65.00	65.00	65.00	0	0	0
0603144000	TN	2	Switched IOM - DS3	1L5NM	0	97.25	97.25	97.25	0	0	0
9990600030	TN	2	Switched IOM - DS3 - 24-48 Mo ACP	1L5NM	0	75.00	75.00	75.00	0	0	0
9990600031	TN	2	Switched IOM - DS3 - 49-72 Mo ACP	1L5NM	0	65.00	65.00	65.00	0	0	0
0603143000	AL	3	Switched IOC - DS3	1L5NM	36	972.54	972.54	972.54	34,689	34,689	34,689
9990600028	AL	3	Switched IOC - DS3 - 24-48 Mo ACP	1L5NM	0	891.50	891.50	891.50	0	0	0
9990600029	AL	3	Switched IOC - DS3 - 49-72 Mo ACP	1L5NM	42	769.93	769.93	769.93	32,431	32,431	32,431
0603143000	FL	3	Switched IOC - DS3	1L5NM	54	972.54	972.54	972.54	52,900	52,900	52,900

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Rate Elem Num	State	Zone	Description	USOC	2001 Demand	Last PCI Rate	Existing Rate	Proposed Rate	Last PCI Rate X Demand	Existing Rate X Demand	Proposed Rate X Demand
(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)
9990600028	FL	3	Switched IOC - DS3 - 24-48 Mo ACP	1L5NM	0	891.50	891.50	891.50	0	0	0
9990600029	FL	3	Switched IOC - DS3 - 49-72 Mo ACP	1L5NM	55	769.93	769.93	769.93	42,714	42,714	42,714
0603143000	GA	3	Switched IOC - DS3	1L5NM	58	972.54	972.54	972.54	56,403	56,403	56,403
9990600028	GA	3	Switched IOC - DS3 - 24-48 Mo ACP	1L5NM	0	891.50	891.50	891.50	0	0	0
9990600029	GA	3	Switched IOC - DS3 - 49-72 Mo ACP	1L5NM	36	769.93	769.93	769.93	27,673	27,673	27,673
0603143000	KY	3	Switched IOC - DS3	1L5NM	16	972.54	972.54	972.54	15,598	15,598	15,598
9990600028	KY	3	Switched IOC - DS3 - 24-48 Mo ACP	1L5NM	0	891.50	891.50	891.50	0	0	0
9990600029	KY	3	Switched IOC - DS3 - 49-72 Mo ACP	1L5NM	26	769.93	769.93	769.93	19,807	19,807	19,807
0603143000	LA	3	Switched IOC - DS3	1L5NM	15	972.54	972.54	972.54	14,184	14,184	14,184
9990600028	LA	3	Switched IOC - DS3 - 24-48 Mo ACP	1L5NM	0	891.50	891.50	891.50	0	0	0
9990600029	LA	3	Switched IOC - DS3 - 49-72 Mo ACP	1L5NM	18	769.93	769.93	769.93	13,766	13,766	13,766
0603143000	MS	3	Switched IOC - DS3	1L5NM	46	972.54	972.54	972.54	45,110	45,110	45,110
9990600028	MS	3	Switched IOC - DS3 - 24-48 Mo ACP	1L5NM	8	891.50	891.50	891.50	6,740	6,740	6,740
9990600029	MS	3	Switched IOC - DS3 - 49-72 Mo ACP	1L5NM	93	769.93	769.93	769.93	71,376	71,376	71,376
0603143000	NC	3	Switched IOC - DS3	1L5NM	20	972.54	972.54	972.54	19,137	19,137	19,137
9990600028	NC	3	Switched IOC - DS3 - 24-48 Mo ACP	1L5NM	0	891.50	891.50	891.50	0	0	0
9990600029	NC	3	Switched IOC - DS3 - 49-72 Mo ACP	1L5NM	18	769.93	769.93	769.93	13,741	13,741	13,741
0603143000	SC	3	Switched IOC - DS3	1L5NM	7	972.54	972.54	972.54	6,776	6,776	6,776
9990600028	SC	3	Switched IOC - DS3 - 24-48 Mo ACP	1L5NM	0	891.50	891.50	891.50	0	0	0
9990600029	SC	3	Switched IOC - DS3 - 49-72 Mo ACP	1L5NM	9	769.93	769.93	769.93	7,114	7,114	7,114
0603143000	TN	3	Switched IOC - DS3	1L5NM	21	972.54	972.54	972.54	20,852	20,852	20,852
9990600028	TN	3	Switched IOC - DS3 - 24-48 Mo ACP	1L5NM	0	891.50	891.50	891.50	0	0	0
9990600029	TN	3	Switched IOC - DS3 - 49-72 Mo ACP	1L5NM	39	769.93	769.93	769.93	29,769	29,769	29,769
0603144000	AL	3	Switched IOM - DS3	1L5NM	128	97.25	97.25	97.25	12,446	12,446	12,446
9990600030	AL	3	Switched IOM - DS3 - 24-48 Mo ACP	1L5NM	0	75.00	75.00	75.00	0	0	0
9990600031	AL	3	Switched IOM - DS3 - 49-72 Mo ACP	1L5NM	1,860	65.00	65.00	65.00	120,931	120,931	120,931
0603144000	FL	3	Switched IOM - DS3	1L5NM	385	97.25	97.25	97.25	37,425	37,425	37,425
9990600030	FL	3	Switched IOM - DS3 - 24-48 Mo ACP	1L5NM	0	75.00	75.00	75.00	0	0	0
9990600031	FL	3	Switched IOM - DS3 - 49-72 Mo ACP	1L5NM	4,906	65.00	65.00	65.00	318,899	318,899	318,899
0603144000	GA	3	Switched IOM - DS3	1L5NM	873	97.25	97.25	97.25	84,881	84,881	84,881
9990600030	GA	3	Switched IOM - DS3 - 24-48 Mo ACP	1L5NM	0	75.00	75.00	75.00	0	0	0
9990600031	GA	3	Switched IOM - DS3 - 49-72 Mo ACP	1L5NM	4,017	65.00	65.00	65.00	261,106	261,106	261,106
0603144000	KY	3	Switched IOM - DS3	1L5NM	462	97.25	97.25	97.25	44,969	44,969	44,969
9990600030	KY	3	Switched IOM - DS3 - 24-48 Mo ACP	1L5NM	0	75.00	75.00	75.00	0	0	0
9990600031	KY	3	Switched IOM - DS3 - 49-72 Mo ACP	1L5NM	1,017	65.00	65.00	65.00	66,073	66,073	66,073
0603144000	LA	3	Switched IOM - DS3	1L5NM	60	97.25	97.25	97.25	5,834	5,834	5,834
9990600030	LA	3	Switched IOM - DS3 - 24-48 Mo ACP	1L5NM	0	75.00	75.00	75.00	0	0	0
9990600031	LA	3	Switched IOM - DS3 - 49-72 Mo ACP	1L5NM	1,728	65.00	65.00	65.00	112,325	112,325	112,325
0603144000	MS	3	Switched IOM - DS3	1L5NM	837	97.25	97.25	97.25	81,371	81,371	81,371
9990600030	MS	3	Switched IOM - DS3 - 24-48 Mo ACP	1L5NM	964	75.00	75.00	75.00	72,264	72,264	72,264
9990600031	MS	3	Switched IOM - DS3 - 49-72 Mo ACP	1L5NM	8,695	65.00	65.00	65.00	565,155	565,155	565,155
0603144000	NC	3	Switched IOM - DS3	1L5NM	87	97.25	97.25	97.25	8,459	8,459	8,459
9990600030	NC	3	Switched IOM - DS3 - 24-48 Mo ACP	1L5NM	0	75.00	75.00	75.00	0	0	0
9990600031	NC	3	Switched IOM - DS3 - 49-72 Mo ACP	1L5NM	1,327	65.00	65.00	65.00	86,246	86,246	86,246
0603144000	SC	3	Switched IOM - DS3	1L5NM	104	97.25	97.25	97.25	10,139	10,139	10,139
9990600030	SC	3	Switched IOM - DS3 - 24-48 Mo ACP	1L5NM	0	75.00	75.00	75.00	0	0	0

## FSP Enhancements

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WORKPAPER TR-1**PRICEOUT OF EXISTING AND PROPOSED RATES - TRUNKING BASKET**

Rate Elem Num	State	Zone	Description	USOC	2001 Demand	Last PCI Rate	Existing Rate	Proposed Rate	Last PCI Rate X Demand	Existing Rate X Demand	Proposed Rate X Demand
(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)
9990600031	SC	3	Switched IOM - DS3 - 49-72 Mo ACP	1L5NM	481	65.00	65.00	65.00	31,279	31,279	31,279
0603144000	TN	3	Switched IOM - DS3	1L5NM	63	97.25	97.25	97.25	6,111	6,111	6,111
9990600030	TN	3	Switched IOM - DS3 - 24-48 Mo ACP	1L5NM	0	75.00	75.00	75.00	0	0	0
9990600031	TN	3	Switched IOM - DS3 - 49-72 Mo ACP	1L5NM	2,286	65.00	65.00	65.00	148,608	148,608	148,608
0601161000	AL	1	Common Transport Termination (minutes)		458,444,548	0.000176	0.000176	0.000176	80,686	80,686	80,686
0601161000	FL	1	Common Transport Termination (minutes)		2,172,304,210	0.000176	0.000176	0.000176	382,326	382,326	382,326
0601161000	GA	1	Common Transport Termination (minutes)		765,605,726	0.000176	0.000176	0.000176	134,747	134,747	134,747
0601161000	KY	1	Common Transport Termination (minutes)		206,299,043	0.000176	0.000176	0.000176	36,309	36,309	36,309
0601161000	LA	1	Common Transport Termination (minutes)		233,832,733	0.000176	0.000176	0.000176	41,155	41,155	41,155
0601161000	MS	1	Common Transport Termination (minutes)		149,586,169	0.000176	0.000176	0.000176	26,327	26,327	26,327
0601161000	NC	1	Common Transport Termination (minutes)		628,843,603	0.000176	0.000176	0.000176	110,676	110,676	110,676
0601161000	SC	1	Common Transport Termination (minutes)		220,000,697	0.000176	0.000176	0.000176	38,720	38,720	38,720
0601161000	TN	1	Common Transport Termination (minutes)		666,642,721	0.000176	0.000176	0.000176	117,329	117,329	117,329
0601160000	AL	1	Common Transport Facility (minute miles)		17,226,929,219	0.000023	0.000023	0.000023	396,219	396,219	396,219
0601160000	FL	1	Common Transport Facility (minute miles)		31,440,977,316	0.000023	0.000023	0.000023	723,142	723,142	723,142
0601160000	GA	1	Common Transport Facility (minute miles)		10,272,028,824	0.000023	0.000023	0.000023	236,257	236,257	236,257
0601160000	KY	1	Common Transport Facility (minute miles)		1,589,006,496	0.000023	0.000023	0.000023	36,547	36,547	36,547
0601160000	LA	1	Common Transport Facility (minute miles)		1,191,369,239	0.000023	0.000023	0.000023	27,401	27,401	27,401
0601160000	MS	1	Common Transport Facility (minute miles)		2,733,593,771	0.000023	0.000023	0.000023	62,873	62,873	62,873
0601160000	NC	1	Common Transport Facility (minute miles)		11,950,083,713	0.000023	0.000023	0.000023	274,852	274,852	274,852
0601160000	SC	1	Common Transport Facility (minute miles)		7,306,676,336	0.000023	0.000023	0.000023	168,054	168,054	168,054
0601160000	TN	1	Common Transport Facility (minute miles)		21,363,288,680	0.000023	0.000023	0.000023	491,356	491,356	491,356
0601161000	AL	2	Common Transport Termination (minutes)		284,667,430	0.000176	0.000176	0.000176	50,101	50,101	50,101
0601161000	FL	2	Common Transport Termination (minutes)		407,850,898	0.000176	0.000176	0.000176	71,782	71,782	71,782
0601161000	GA	2	Common Transport Termination (minutes)		487,916,282	0.000176	0.000176	0.000176	85,873	85,873	85,873
0601161000	KY	2	Common Transport Termination (minutes)		0	0.000176	0.000176	0.000176	0	0	0
0601161000	LA	2	Common Transport Termination (minutes)		320,509,295	0.000176	0.000176	0.000176	56,410	56,410	56,410
0601161000	MS	2	Common Transport Termination (minutes)		0	0.000176	0.000176	0.000176	0	0	0
0601161000	NC	2	Common Transport Termination (minutes)		189,482,311	0.000176	0.000176	0.000176	33,349	33,349	33,349
0601161000	SC	2	Common Transport Termination (minutes)		424,486,508	0.000176	0.000176	0.000176	74,710	74,710	74,710
0601161000	TN	2	Common Transport Termination (minutes)		425,805,626	0.000176	0.000176	0.000176	74,942	74,942	74,942
0601160000	AL	2	Common Transport Facility (minute miles)		5,557,097,522	0.000023	0.000023	0.000023	127,813	127,813	127,813
0601160000	FL	2	Common Transport Facility (minute miles)		3,824,552,367	0.000023	0.000023	0.000023	87,965	87,965	87,965
0601160000	GA	2	Common Transport Facility (minute miles)		11,603,975,912	0.000023	0.000023	0.000023	266,891	266,891	266,891
0601160000	KY	2	Common Transport Facility (minute miles)		124,867,669	0.000023	0.000023	0.000023	2,872	2,872	2,872
0601160000	LA	2	Common Transport Facility (minute miles)		4,706,917,572	0.000023	0.000023	0.000023	108,259	108,259	108,259
0601160000	MS	2	Common Transport Facility (minute miles)		0	0.000023	0.000023	0.000023	0	0	0
0601160000	NC	2	Common Transport Facility (minute miles)		3,360,283,021	0.000023	0.000023	0.000023	77,287	77,287	77,287
0601160000	SC	2	Common Transport Facility (minute miles)		10,936,275,787	0.000023	0.000023	0.000023	251,534	251,534	251,534
0601160000	TN	2	Common Transport Facility (minute miles)		5,677,408,298	0.000023	0.000023	0.000023	130,580	130,580	130,580
0601161000	AL	3	Common Transport Termination (minutes)		1,516,647,774	0.000176	0.000176	0.000176	266,930	266,930	266,930
0601161000	FL	3	Common Transport Termination (minutes)		1,898,535,653	0.000176	0.000176	0.000176	334,142	334,142	334,142
0601161000	GA	3	Common Transport Termination (minutes)		1,889,741,544	0.000176	0.000176	0.000176	332,595	332,595	332,595
0601161000	KY	3	Common Transport Termination (minutes)		1,438,842,116	0.000176	0.000176	0.000176	253,236	253,236	253,236
0601161000	LA	3	Common Transport Termination (minutes)		2,104,159,054	0.000176	0.000176	0.000176	370,332	370,332	370,332
0601161000	MS	3	Common Transport Termination (minutes)		2,106,761,921	0.000176	0.000176	0.000176	370,790	370,790	370,790



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WORKPAPER TR-1**PRICEOUT OF EXISTING AND PROPOSED RATES - TRUNKING BASKET**

Rate Elem Num	State	Zone	Description	USOC	2001 Demand	Last PCI Rate	Existing Rate	Proposed Rate	Last PCI Rate X Demand	Existing Rate X Demand	Proposed Rate X Demand
(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)
0601161000	NC	3	Common Transport Termination (minutes)		1,072,077,835	0.000176	0.000176	0.000176	188,686	188,686	188,686
0601161000	SC	3	Common Transport Termination (minutes)		938,296,939	0.000176	0.000176	0.000176	165,140	165,140	165,140
0601161000	TN	3	Common Transport Termination (minutes)		1,724,854,815	0.000176	0.000176	0.000176	303,574	303,574	303,574
0601160000	AL	3	Common Transport Facility (minute miles)		49,838,281,855	0.000023	0.000023	0.000023	1,146,280	1,146,280	1,146,280
0601160000	FL	3	Common Transport Facility (minute miles)		58,877,482,086	0.000023	0.000023	0.000023	1,354,182	1,354,182	1,354,182
0601160000	GA	3	Common Transport Facility (minute miles)		48,205,128,446	0.000023	0.000023	0.000023	1,108,718	1,108,718	1,108,718
0601160000	KY	3	Common Transport Facility (minute miles)		48,163,247,182	0.000023	0.000023	0.000023	1,107,755	1,107,755	1,107,755
0601160000	LA	3	Common Transport Facility (minute miles)		55,396,247,318	0.000023	0.000023	0.000023	1,274,114	1,274,114	1,274,114
0601160000	MS	3	Common Transport Facility (minute miles)		69,610,296,829	0.000023	0.000023	0.000023	1,601,037	1,601,037	1,601,037
0601160000	NC	3	Common Transport Facility (minute miles)		26,262,267,422	0.000023	0.000023	0.000023	604,032	604,032	604,032
0601160000	SC	3	Common Transport Facility (minute miles)		16,690,075,435	0.000023	0.000023	0.000023	383,872	383,872	383,872
0601160000	TN	3	Common Transport Facility (minute miles)		44,744,725,490	0.000023	0.000023	0.000023	1,029,129	1,029,129	1,029,129
0601162000	BS	0	DS3 to Dsl Mux Per Mou		22,344,433,691	0.000387	0.000387	0.000387	8,647,296	8,647,296	8,647,296
0601163000	BS	0	DS1 to VG Mux Per Mou		98,734,505	0.000821	0.000821	0.000821	81,061	81,061	81,061
0601170000	AL	1	Access Tandem Switching		1,098,464,267	0.001177	0.001177	0.001177	1,292,892	1,292,892	1,292,892
0601170000	FL	1	Access Tandem Switching		3,510,534,639	0.001177	0.001177	0.001177	4,131,899	4,131,899	4,131,899
0601170000	GA	1	Access Tandem Switching		1,479,424,667	0.001177	0.001177	0.001177	1,741,283	1,741,283	1,741,283
0601170000	KY	1	Access Tandem Switching		393,487,025	0.001177	0.001177	0.001177	463,134	463,134	463,134
0601170000	LA	1	Access Tandem Switching		476,620,370	0.001177	0.001177	0.001177	560,982	560,982	560,982
0601170000	MS	1	Access Tandem Switching		266,698,255	0.001177	0.001177	0.001177	313,904	313,904	313,904
0601170000	NC	1	Access Tandem Switching		1,268,084,319	0.001177	0.001177	0.001177	1,492,535	1,492,535	1,492,535
0601170000	SC	1	Access Tandem Switching		405,524,265	0.001177	0.001177	0.001177	477,302	477,302	477,302
0601170000	TN	1	Access Tandem Switching		1,496,560,457	0.001177	0.001177	0.001177	1,761,452	1,761,452	1,761,452
0601170000	AL	2	Access Tandem Switching		413,214,903	0.001177	0.001177	0.001177	486,354	486,354	486,354
0601170000	FL	2	Access Tandem Switching		613,710,194	0.001177	0.001177	0.001177	722,337	722,337	722,337
0601170000	GA	2	Access Tandem Switching		900,367,332	0.001177	0.001177	0.001177	1,059,732	1,059,732	1,059,732
0601170000	KY	2	Access Tandem Switching		0	0.001177	0.001177	0.001177	0	0	0
0601170000	LA	2	Access Tandem Switching		699,831,606	0.001177	0.001177	0.001177	823,702	823,702	823,702
0601170000	MS	2	Access Tandem Switching		0	0.001177	0.001177	0.001177	0	0	0
0601170000	NC	2	Access Tandem Switching		282,450,646	0.001177	0.001177	0.001177	332,444	332,444	332,444
0601170000	SC	2	Access Tandem Switching		784,312,189	0.001177	0.001177	0.001177	923,135	923,135	923,135
0601170000	TN	2	Access Tandem Switching		865,881,108	0.001177	0.001177	0.001177	1,019,142	1,019,142	1,019,142
0601170000	AL	3	Access Tandem Switching		841,690,698	0.001177	0.001177	0.001177	990,670	990,670	990,670
0601170000	FL	3	Access Tandem Switching		1,495,576,025	0.001177	0.001177	0.001177	1,760,293	1,760,293	1,760,293
0601170000	GA	3	Access Tandem Switching		1,413,090,602	0.001177	0.001177	0.001177	1,663,208	1,663,208	1,663,208
0601170000	KY	3	Access Tandem Switching		816,510,786	0.001177	0.001177	0.001177	961,033	961,033	961,033
0601170000	LA	3	Access Tandem Switching		1,426,993,205	0.001177	0.001177	0.001177	1,679,571	1,679,571	1,679,571
0601170000	MS	3	Access Tandem Switching		1,334,708,106	0.001177	0.001177	0.001177	1,570,951	1,570,951	1,570,951
0601170000	NC	3	Access Tandem Switching		708,786,950	0.001177	0.001177	0.001177	834,242	834,242	834,242
0601170000	SC	3	Access Tandem Switching		345,522,984	0.001177	0.001177	0.001177	406,681	406,681	406,681
0601170000	TN	3	Access Tandem Switching		912,054,716	0.001177	0.001177	0.001177	1,073,488	1,073,488	1,073,488
0601171000	BS	0	Dedicated Tandem Trunk Port DS0/VG	TDWOP	21,946	9.47	9.47	9.47	207,827	207,827	207,827
0601172000	BS	0	Dedicated Tandem Trunk Port DS1	TDW1P	20,156	139.98	139.98	139.98	2,821,433	2,821,433	2,821,433
0601173000	BS	0	DS1 to VG Channelization - per DS1	SATN2	779	149.93	149.93	149.93	116,863	116,863	116,863
0601174000	BS	0	DS1 to VG Channelization - per DS1 (NR)	SATN2	11	135.00	135.00	135.00	1,490	1,490	1,490
0601181000	BS	0	Prem Orig TIC Trans provided		26,829,428,793	0.00	0.00	0.00	0	0	0

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APPENDIX A  
WORKPAPER TR-1**PRICEOUT OF EXISTING AND PROPOSED RATES - TRUNKING BASKET**

Rate Elem Num	State	Zone	Description	USOC	2001 Demand	Last PCI Rate	Existing Rate	Proposed Rate	Last PCI Rate X Demand	Existing Rate X Demand	Proposed Rate X Demand
(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)
0601191000	BS	0	Trans Orig TIC Trans provided		0	0.00	0.00	0.00	0	0	0
0601182000	BS	0	Prem Term TIC Trans provided		54,371,658,329	0.00	0.00	0.00	0	0	0
0601192000	BS	0	Trans Term TIC Trans provided		0	0.00	0.00	0.00	0	0	0
0601183000	BS	0	Prem Orig TIC Non-Trans provided		276,548,019	0.00	0.00	0.00	0	0	0
0601193000	BS	0	Trans Orig TIC Non-Trans provided		0	0.00	0.00	0.00	0	0	0
0601184000	BS	0	Prem Term TIC Non-Trans provided		867,732,986	0.00	0.00	0.00	0	0	0
0601194000	BS	0	Trans Term TIC Non-Trans provided		0	0.00	0.00	0.00	0	0	0
0601210000	BS	0	Installation Charge - FG A - 1st	TPP+X	6	150.00	150.00	150.00	880	880	880
0601220000	BS	0	Installation Charge - FG A - add	TPP+X	96	36.00	36.00	36.00	3,451	3,451	3,451
0601200000	BS	0	Inward only LSBSA for DID Svc - 1st	TPP+1	0	150.00	150.00	150.00	0	0	0
0601201000	BS	0	Inward only LSBSA for DID Svc - add	TPP+1	0	36.00	36.00	36.00	0	0	0
0601202000	BS	0	2-way LSBSA for DOD/DOD Svc - 1st	TPP+2	0	150.00	150.00	150.00	0	0	0
0601203000	BS	0	2-way LSBSA for DOD/DOD Svc - add	TPP+2	0	36.00	36.00	36.00	0	0	0
0601204000	BS	0	LSBSA Line w/ Answer Supervision - 1st	TPP+3	4	150.00	150.00	150.00	600	600	600
0601205000	BS	0	LSBSA Line w/ Answer Supervision - add	TPP+3	92	36.00	36.00	36.00	3,312	3,312	3,312
0601230000	BS	0	Installation Charge - FG B/D - 1st	TPP+X	1,345	150.00	150.00	150.00	201,718	201,718	201,718
0601240000	BS	0	Installation Charge - FG B/D - add	TPP+X	55,362	36.00	36.00	36.00	1,993,018	1,993,018	1,993,018
0600022000	BS	0	64 Clean Chan /DS1 opt as SF - subs	SATSF	0	420.00	420.00	420.00	0	0	0
0600025000	BS	0	64 Clean Chan /DS1 opt as ESF - subs	SATES	0	420.00	420.00	420.00	0	0	0
0600031000	BS	0	DS3 Channel - DS3 to DS1 - init	SATNS	8	145.45	145.45	145.45	1,107	1,107	1,107
0600032000	BS	0	DS3 Channel - DS3 to DS1 - subs	SATNS	0	584.80	584.80	584.80	0	0	0
0600030000	AL	1	DS3 Channel - DS3 to DS1	SATNS	168	721.30	721.30	721.30	121,075	121,075	121,075
9990600018	AL	1	DS3 Channel - DS3 to DS1 - 24-48 Mo ACP	SATNS	2	648.36	648.36	648.36	1,217	1,217	1,217
9990600019	AL	1	DS3 Channel - DS3 to DS1 - 49-72 Mo ACP	SATNS	313	577.04	577.04	577.04	180,533	180,533	180,533
0600030000	FL	1	DS3 Channel - DS3 to DS1	SATNS	0	721.30	721.30	721.30	0	0	0
9990600018	FL	1	DS3 Channel - DS3 to DS1 - 24-48 Mo ACP	SATNS	0	648.36	648.36	648.36	0	0	0
9990600019	FL	1	DS3 Channel - DS3 to DS1 - 49-72 Mo ACP	SATNS	46	577.04	577.04	577.04	26,640	26,640	26,640
0600030000	GA	1	DS3 Channel - DS3 to DS1	SATNS	0	721.30	721.30	721.30	0	0	0
9990600018	GA	1	DS3 Channel - DS3 to DS1 - 24-48 Mo ACP	SATNS	0	648.36	648.36	648.36	0	0	0
9990600019	GA	1	DS3 Channel - DS3 to DS1 - 49-72 Mo ACP	SATNS	0	577.04	577.04	577.04	0	0	0
0600030000	KY	1	DS3 Channel - DS3 to DS1	SATNS	0	721.30	721.30	721.30	0	0	0
9990600018	KY	1	DS3 Channel - DS3 to DS1 - 24-48 Mo ACP	SATNS	0	648.36	648.36	648.36	0	0	0
9990600019	KY	1	DS3 Channel - DS3 to DS1 - 49-72 Mo ACP	SATNS	0	577.04	577.04	577.04	0	0	0
0600030000	LA	1	DS3 Channel - DS3 to DS1	SATNS	88	721.30	721.30	721.30	63,715	63,715	63,715
9990600018	LA	1	DS3 Channel - DS3 to DS1 - 24-48 Mo ACP	SATNS	0	648.36	648.36	648.36	0	0	0
9990600019	LA	1	DS3 Channel - DS3 to DS1 - 49-72 Mo ACP	SATNS	253	577.04	577.04	577.04	146,257	146,257	146,257
0600030000	MS	1	DS3 Channel - DS3 to DS1	SATNS	0	721.30	721.30	721.30	0	0	0
9990600018	MS	1	DS3 Channel - DS3 to DS1 - 24-48 Mo ACP	SATNS	0	648.36	648.36	648.36	0	0	0
9990600019	MS	1	DS3 Channel - DS3 to DS1 - 49-72 Mo ACP	SATNS	0	577.04	577.04	577.04	0	0	0
0600030000	NC	1	DS3 Channel - DS3 to DS1	SATNS	0	721.30	721.30	721.30	0	0	0
9990600018	NC	1	DS3 Channel - DS3 to DS1 - 24-48 Mo ACP	SATNS	0	648.36	648.36	648.36	0	0	0
9990600019	NC	1	DS3 Channel - DS3 to DS1 - 49-72 Mo ACP	SATNS	0	577.04	577.04	577.04	0	0	0
0600030000	SC	1	DS3 Channel - DS3 to DS1	SATNS	0	721.30	721.30	721.30	0	0	0
9990600018	SC	1	DS3 Channel - DS3 to DS1 - 24-48 Mo ACP	SATNS	0	648.36	648.36	648.36	0	0	0
9990600019	SC	1	DS3 Channel - DS3 to DS1 - 49-72 Mo ACP	SATNS	0	577.04	577.04	577.04	0	0	0
0600030000	TN	1	DS3 Channel - DS3 to DS1	SATNS	0	721.30	721.30	721.30	0	0	0

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Rate Elem Num	State	Zone	Description	USOC	2001 Demand	Last PCI Rate	Existing Rate	Proposed Rate	Last PCI Rate X Demand	Existing Rate X Demand	Proposed Rate X Demand
(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)
9990600018	TN	1	DS3 Channel - DS3 to DS1 - 24-48 Mo ACP	SATNS	0	648.36	648.36	648.36	0	0	0
9990600019	TN	1	DS3 Channel - DS3 to DS1 - 49-72 Mo ACP	SATNS	0	577.04	577.04	577.04	0	0	0
0600030000	AL	2	DS3 Channel - DS3 to DS1	SATNS	86	721.30	721.30	721.30	61,940	61,940	61,940
9990600018	AL	2	DS3 Channel - DS3 to DS1 - 24-48 Mo ACP	SATNS	2	684.83	684.83	684.83	1,364	1,364	1,364
9990600019	AL	2	DS3 Channel - DS3 to DS1 - 49-72 Mo ACP	SATNS	70	648.36	648.36	648.36	45,383	45,383	45,383
0600030000	FL	2	DS3 Channel - DS3 to DS1	SATNS	0	721.30	721.30	721.30	0	0	0
9990600018	FL	2	DS3 Channel - DS3 to DS1 - 24-48 Mo ACP	SATNS	0	684.83	684.83	684.83	0	0	0
9990600019	FL	2	DS3 Channel - DS3 to DS1 - 49-72 Mo ACP	SATNS	0	648.36	648.36	648.36	0	0	0
0600030000	GA	2	DS3 Channel - DS3 to DS1	SATNS	128	721.30	721.30	721.30	92,198	92,198	92,198
9990600018	GA	2	DS3 Channel - DS3 to DS1 - 24-48 Mo ACP	SATNS	1	684.83	684.83	684.83	922	922	922
9990600019	GA	2	DS3 Channel - DS3 to DS1 - 49-72 Mo ACP	SATNS	390	648.36	648.36	648.36	252,892	252,892	252,892
0600030000	KY	2	DS3 Channel - DS3 to DS1	SATNS	0	721.30	721.30	721.30	0	0	0
9990600018	KY	2	DS3 Channel - DS3 to DS1 - 24-48 Mo ACP	SATNS	0	684.83	684.83	684.83	0	0	0
9990600019	KY	2	DS3 Channel - DS3 to DS1 - 49-72 Mo ACP	SATNS	0	648.36	648.36	648.36	277	277	277
0600030000	LA	2	DS3 Channel - DS3 to DS1	SATNS	0	721.30	721.30	721.30	0	0	0
9990600018	LA	2	DS3 Channel - DS3 to DS1 - 24-48 Mo ACP	SATNS	0	684.83	684.83	684.83	0	0	0
9990600019	LA	2	DS3 Channel - DS3 to DS1 - 49-72 Mo ACP	SATNS	0	648.36	648.36	648.36	0	0	0
0600030000	MS	2	DS3 Channel - DS3 to DS1	SATNS	0	721.30	721.30	721.30	0	0	0
9990600018	MS	2	DS3 Channel - DS3 to DS1 - 24-48 Mo ACP	SATNS	0	684.83	684.83	684.83	0	0	0
9990600019	MS	2	DS3 Channel - DS3 to DS1 - 49-72 Mo ACP	SATNS	0	648.36	648.36	648.36	0	0	0
0600030000	NC	2	DS3 Channel - DS3 to DS1	SATNS	19	721.30	721.30	721.30	14,046	14,046	14,046
9990600018	NC	2	DS3 Channel - DS3 to DS1 - 24-48 Mo ACP	SATNS	0	684.83	684.83	684.83	0	0	0
9990600019	NC	2	DS3 Channel - DS3 to DS1 - 49-72 Mo ACP	SATNS	130	648.36	648.36	648.36	84,482	84,482	84,482
0600030000	SC	2	DS3 Channel - DS3 to DS1	SATNS	135	721.30	721.30	721.30	97,047	97,047	97,047
9990600018	SC	2	DS3 Channel - DS3 to DS1 - 24-48 Mo ACP	SATNS	17	684.83	684.83	684.83	11,895	11,895	11,895
9990600019	SC	2	DS3 Channel - DS3 to DS1 - 49-72 Mo ACP	SATNS	452	648.36	648.36	648.36	293,176	293,176	293,176
0600030000	TN	2	DS3 Channel - DS3 to DS1	SATNS	0	721.30	721.30	721.30	0	0	0
9990600018	TN	2	DS3 Channel - DS3 to DS1 - 24-48 Mo ACP	SATNS	0	684.83	684.83	684.83	0	0	0
9990600019	TN	2	DS3 Channel - DS3 to DS1 - 49-72 Mo ACP	SATNS	24	648.36	648.36	648.36	15,535	15,535	15,535
0600030000	AL	3	DS3 Channel - DS3 to DS1	SATNS	29	721.30	721.30	721.30	20,751	20,751	20,751
9990600018	AL	3	DS3 Channel - DS3 to DS1 - 24-48 Mo ACP	SATNS	0	721.30	721.30	721.30	0	0	0
9990600019	AL	3	DS3 Channel - DS3 to DS1 - 49-72 Mo ACP	SATNS	175	721.30	721.30	721.30	125,979	125,979	125,979
0600030000	FL	3	DS3 Channel - DS3 to DS1	SATNS	167	721.30	721.30	721.30	120,145	120,145	120,145
9990600018	FL	3	DS3 Channel - DS3 to DS1 - 24-48 Mo ACP	SATNS	0	721.30	721.30	721.30	0	0	0
9990600019	FL	3	DS3 Channel - DS3 to DS1 - 49-72 Mo ACP	SATNS	147	721.30	721.30	721.30	106,050	106,050	106,050
0600030000	GA	3	DS3 Channel - DS3 to DS1	SATNS	80	721.30	721.30	721.30	57,614	57,614	57,614
9990600018	GA	3	DS3 Channel - DS3 to DS1 - 24-48 Mo ACP	SATNS	1	721.30	721.30	721.30	458	458	458
9990600019	GA	3	DS3 Channel - DS3 to DS1 - 49-72 Mo ACP	SATNS	274	721.30	721.30	721.30	197,320	197,320	197,320
0600030000	KY	3	DS3 Channel - DS3 to DS1	SATNS	72	721.30	721.30	721.30	51,582	51,582	51,582
9990600018	KY	3	DS3 Channel - DS3 to DS1 - 24-48 Mo ACP	SATNS	0	721.30	721.30	721.30	0	0	0
9990600019	KY	3	DS3 Channel - DS3 to DS1 - 49-72 Mo ACP	SATNS	223	721.30	721.30	721.30	160,552	160,552	160,552
0600030000	LA	3	DS3 Channel - DS3 to DS1	SATNS	8	721.30	721.30	721.30	5,480	5,480	5,480
9990600018	LA	3	DS3 Channel - DS3 to DS1 - 24-48 Mo ACP	SATNS	0	721.30	721.30	721.30	0	0	0
9990600019	LA	3	DS3 Channel - DS3 to DS1 - 49-72 Mo ACP	SATNS	68	721.30	721.30	721.30	49,113	49,113	49,113
0600030000	MS	3	DS3 Channel - DS3 to DS1	SATNS	210	721.30	721.30	721.30	151,573	151,573	151,573
9990600018	MS	3	DS3 Channel - DS3 to DS1 - 24-48 Mo ACP	SATNS	0	721.30	721.30	721.30	306	306	306

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Rate Elem Num	State	Zone	Description	USOC	2001 Demand	Last PCI Rate	Existing Rate	Proposed Rate	Last PCI Rate X Demand	Existing Rate X Demand	Proposed Rate X Demand
(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)
9990600019	MS	3	DS3 Channel - DS3 to DS1 - 49-72 Mo ACP	SATNS	92	721.30	721.30	721.30	66,419	66,419	66,419
0600030000	NC	3	DS3 Channel - DS3 to DS1	SATNS	18	721.30	721.30	721.30	12,659	12,659	12,659
9990600018	NC	3	DS3 Channel - DS3 to DS1 - 24-48 Mo ACP	SATNS	0	721.30	721.30	721.30	0	0	0
9990600019	NC	3	DS3 Channel - DS3 to DS1 - 49-72 Mo ACP	SATNS	152	721.30	721.30	721.30	109,305	109,305	109,305
0600030000	SC	3	DS3 Channel - DS3 to DS1	SATNS	12	721.30	721.30	721.30	8,346	8,346	8,346
9990600018	SC	3	DS3 Channel - DS3 to DS1 - 24-48 Mo ACP	SATNS	0	721.30	721.30	721.30	0	0	0
9990600019	SC	3	DS3 Channel - DS3 to DS1 - 49-72 Mo ACP	SATNS	18	721.30	721.30	721.30	13,219	13,219	13,219
0600030000	TN	3	DS3 Channel - DS3 to DS1	SATNS	7	721.30	721.30	721.30	5,325	5,325	5,325
9990600018	TN	3	DS3 Channel - DS3 to DS1 - 24-48 Mo ACP	SATNS	0	721.30	721.30	721.30	0	0	0
9990600019	TN	3	DS3 Channel - DS3 to DS1 - 49-72 Mo ACP	SATNS	117	721.30	721.30	721.30	84,212	84,212	84,212
0600036000	BS	0	DS3 Channel - COCI/DS1 - NR	SATCO	1,011	170.00	170.00	170.00	171,895	171,895	171,895
0600041000	BS	0	DS1 Chan - DS1 to DS0/Analog - NR	SATN1	6	135.00	135.00	135.00	787	787	787
0600040000	AL	1	DS1 Chan - DS1 to DS0/Analog	SATN1	518	149.93	149.93	149.93	77,726	77,726	77,726
0600040000	FL	1	DS1 Chan - DS1 to DS0/Analog	SATN1	15	149.93	149.93	149.93	2,217	2,217	2,217
0600040000	GA	1	DS1 Chan - DS1 to DS0/Analog	SATN1	0	149.93	149.93	149.93	0	0	0
0600040000	KY	1	DS1 Chan - DS1 to DS0/Analog	SATN1	6	149.93	149.93	149.93	879	879	879
0600040000	LA	1	DS1 Chan - DS1 to DS0/Analog	SATN1	870	149.93	149.93	149.93	130,508	130,508	130,508
0600040000	MS	1	DS1 Chan - DS1 to DS0/Analog	SATN1	0	149.93	149.93	149.93	0	0	0
0600040000	NC	1	DS1 Chan - DS1 to DS0/Analog	SATN1	0	149.93	149.93	149.93	0	0	0
0600040000	SC	1	DS1 Chan - DS1 to DS0/Analog	SATN1	0	149.93	149.93	149.93	0	0	0
0600040000	TN	1	DS1 Chan - DS1 to DS0/Analog	SATN1	0	149.93	149.93	149.93	0	0	0
0600040000	AL	2	DS1 Chan - DS1 to DS0/Analog	SATN1	291	149.93	149.93	149.93	43,609	43,609	43,609
0600040000	FL	2	DS1 Chan - DS1 to DS0/Analog	SATN1	0	149.93	149.93	149.93	0	0	0
0600040000	GA	2	DS1 Chan - DS1 to DS0/Analog	SATN1	374	149.93	149.93	149.93	56,032	56,032	56,032
0600040000	KY	2	DS1 Chan - DS1 to DS0/Analog	SATN1	8	149.93	149.93	149.93	1,217	1,217	1,217
0600040000	LA	2	DS1 Chan - DS1 to DS0/Analog	SATN1	0	149.93	149.93	149.93	0	0	0
0600040000	MS	2	DS1 Chan - DS1 to DS0/Analog	SATN1	0	149.93	149.93	149.93	0	0	0
0600040000	NC	2	DS1 Chan - DS1 to DS0/Analog	SATN1	77	149.93	149.93	149.93	11,588	11,588	11,588
0600040000	SC	2	DS1 Chan - DS1 to DS0/Analog	SATN1	286	149.93	149.93	149.93	42,899	42,899	42,899
0600040000	TN	2	DS1 Chan - DS1 to DS0/Analog	SATN1	3	149.93	149.93	149.93	398	398	398
0600040000	AL	3	DS1 Chan - DS1 to DS0/Analog	SATN1	27	149.93	149.93	149.93	4,120	4,120	4,120
0600040000	FL	3	DS1 Chan - DS1 to DS0/Analog	SATN1	220	149.93	149.93	149.93	32,943	32,943	32,943
0600040000	GA	3	DS1 Chan - DS1 to DS0/Analog	SATN1	246	149.93	149.93	149.93	36,838	36,838	36,838
0600040000	KY	3	DS1 Chan - DS1 to DS0/Analog	SATN1	415	149.93	149.93	149.93	62,271	62,271	62,271
0600040000	LA	3	DS1 Chan - DS1 to DS0/Analog	SATN1	87	149.93	149.93	149.93	13,045	13,045	13,045
0600040000	MS	3	DS1 Chan - DS1 to DS0/Analog	SATN1	112	149.93	149.93	149.93	16,865	16,865	16,865
0600040000	NC	3	DS1 Chan - DS1 to DS0/Analog	SATN1	85	149.93	149.93	149.93	12,710	12,710	12,710
0600040000	SC	3	DS1 Chan - DS1 to DS0/Analog	SATN1	63	149.93	149.93	149.93	9,430	9,430	9,430
0600040000	TN	3	DS1 Chan - DS1 to DS0/Analog	SATN1	47	149.93	149.93	149.93	7,057	7,057	7,057
0600045000	BS	0	DS1 Chan - COCI - Sw Access	SATSA	0	0.00	0.00	0.00	0	0	0
0600046000	BS	0	DS1 Chan - COCI - Sw Access - 1st	SATSA	0	0.00	0.00	0.00	0	0	0
0600047000	BS	0	DS1 Chan - COCI - Sw Access - add	SATSA	0	0.00	0.00	0.00	0	0	0
0600050000	BS	0	DS1 Chan - COCI - CCSAC	SATCL	0	0.00	0.00	0.00	0	0	0
0600051000	BS	0	DS1 Chan - COCI - CCSAC - 1st	SATCL	0	0.00	0.00	0.00	0	0	0
0600052000	BS	0	DS1 Chan - COCI - CCSAC - add	SATCL	0	0.00	0.00	0.00	0	0	0
0600057000	BS	0	Tandem Signaling / Trunk - subs	CNDST	0	18.00	18.00	18.00	0	0	0

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Rate Elem Num	State	Zone	Description	USOC	2001 Demand	Last PCI Rate	Existing Rate	Proposed Rate	Last PCI Rate X Demand	Existing Rate X Demand	Proposed Rate X Demand
(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)
0603000000	BS	0	DNAL LC - VG - 2W	T6E2X	0	40.00	40.00	40.00	0	0	0
0603053000	BS	0	DNAL LC - VG - 2W - 1st	T6E2X	0	308.95	308.95	308.95	0	0	0
0603054000	BS	0	DNAL LC - VG - 2W - add	T6E2X	0	119.49	119.49	119.49	0	0	0
0603001000	BS	0	DNAL LC - VG - 4W	T6E4X	0	55.00	55.00	55.00	0	0	0
0603055000	BS	0	DNAL LC - VG - 4W - 1st	T6E4X	0	314.69	314.69	314.69	0	0	0
0603056000	BS	0	DNAL LC - VG - 4W - add	T6E4X	0	125.19	125.19	125.19	0	0	0
0603002000	BS	0	DNAL LC - AP - 200 - 3500 Hz	T6ECS	0	37.10	37.10	37.10	0	0	0
0603057000	BS	0	DNAL LC - AP - 200 - 3500 Hz - 1st	T6ECS	0	345.89	345.89	345.89	0	0	0
0603058000	BS	0	DNAL LC - AP - 200 - 3500 Hz - add	T6ECS	0	135.65	135.65	135.65	0	0	0
0603003000	BS	0	DNAL LC - AP - 100 - 5000 Hz	T6ECS	0	49.25	49.25	49.25	0	0	0
0603059000	BS	0	DNAL LC - AP - 100 - 5000 Hz - 1st	T6ECS	0	380.73	380.73	380.73	0	0	0
0603060000	BS	0	DNAL LC - AP - 100 - 5000 Hz - add	T6ECS	0	169.79	169.79	169.79	0	0	0
0603004000	BS	0	DNAL LC - AP - 50 - 8000 Hz	T6ECS	0	49.66	49.66	49.66	0	0	0
0603061000	BS	0	DNAL LC - AP - 50 - 8000 Hz - 1st	T6ECS	0	406.23	406.23	406.23	0	0	0
0603062000	BS	0	DNAL LC - AP - 50 - 8000 Hz - add	T6ECS	0	176.70	176.70	176.70	0	0	0
0603067000	BS	0	DNAL LC - DDAS 9.6 Kbps	T6ECS	0	60.00	60.00	60.00	0	0	0
0603068000	BS	0	DNAL LC - DDAS 9.6 Kbps - 1st	T6ECS	0	520.00	520.00	520.00	0	0	0
0603069000	BS	0	DNAL LC - DDAS 9.6 Kbps - add	T6ECS	0	310.00	310.00	310.00	0	0	0
0603007000	BS	0	DNAL IOC - VG - 0-4 miles	1L5XX	0	5.36	5.36	5.36	0	0	0
0603008000	BS	0	DNAL IOM - VG - 0-4 miles	1L5XX	0	3.34	3.34	3.34	0	0	0
0603063000	BS	0	DNAL IOC - VG - NR	1L5XX	0	79.85	79.85	79.85	0	0	0
0603009000	BS	0	DNAL IOC - VG - 4-8 miles	1L5XX	0	7.20	7.20	7.20	0	0	0
0603010000	BS	0	DNAL IOM - VG - 4-8 miles	1L5XX	0	3.34	3.34	3.34	0	0	0
0603011000	BS	0	DNAL IOC - VG - 8-25 miles	1L5XX	0	9.02	9.02	9.02	0	0	0
0603012000	BS	0	DNAL IOM - VG - 8-25 miles	1L5XX	0	3.34	3.34	3.34	0	0	0
0603013000	BS	0	DNAL IOC - VG - 25-50 miles	1L5XX	0	10.85	10.85	10.85	0	0	0
0603014000	BS	0	DNAL IOM - VG - 25-50 miles	1L5XX	0	3.34	3.34	3.34	0	0	0
0603015000	BS	0	DNAL IOC - VG - > 50 miles	1L5XX	0	12.67	12.67	12.67	0	0	0
0603016000	BS	0	DNAL IOM - VG - > 50 miles	1L5XX	0	3.34	3.34	3.34	0	0	0
0603019000	BS	0	DNAL IOC - 200 - 3500 Hz - 0-4 miles	1L5XX	0	10.02	10.02	10.02	0	0	0
0603020000	BS	0	DNAL IOM - 200 - 3500 Hz - 0-4 miles	1L5XX	0	2.19	2.19	2.19	0	0	0
0603064000	BS	0	DNAL IOC - 200 - 3500 Hz - NR	1L5XX	0	85.53	85.53	85.53	0	0	0
0603021000	BS	0	DNAL IOC - 200 - 3500 Hz - 4-8 miles	1L5XX	0	11.85	11.85	11.85	0	0	0
0603022000	BS	0	DNAL IOM - 200 - 3500 Hz - 4-8 miles	1L5XX	0	2.19	2.19	2.19	0	0	0
0603023000	BS	0	DNAL IOC - 200 - 3500 Hz - 8-25 miles	1L5XX	0	13.68	13.68	13.68	0	0	0
0603024000	BS	0	DNAL IOM - 200 - 3500 Hz - 8-25 miles	1L5XX	0	2.19	2.19	2.19	0	0	0
0603025000	BS	0	DNAL IOC - 200 - 3500 Hz - 25-50 miles	1L5XX	0	15.52	15.52	15.52	0	0	0
0603026000	BS	0	DNAL IOM - 200 - 3500 Hz - 25-50 miles	1L5XX	0	2.19	2.19	2.19	0	0	0
0603027000	BS	0	DNAL IOC - 200 - 3500 Hz - > 50 miles	1L5XX	0	17.35	17.35	17.35	0	0	0
0603028000	BS	0	DNAL IOM - 200 - 3500 Hz - > 50 miles	1L5XX	0	2.19	2.19	2.19	0	0	0
0603031000	BS	0	DNAL IOC - 100 - 5000 Hz - 0-4 miles	1L5XX	0	14.69	14.69	14.69	0	0	0
0603032000	BS	0	DNAL IOM - 100 - 5000 Hz - 0-4 miles	1L5XX	0	3.85	3.85	3.85	0	0	0
0603065000	BS	0	DNAL IOC - 100 - 5000 Hz - NR	1L5XX	0	93.07	93.07	93.07	0	0	0
0603033000	BS	0	DNAL IOC - 100 - 5000 Hz - 4-8 miles	1L5XX	0	18.99	18.99	18.99	0	0	0
0603034000	BS	0	DNAL IOM - 100 - 5000 Hz - 4-8 miles	1L5XX	0	3.85	3.85	3.85	0	0	0
0603035000	BS	0	DNAL IOC - 100 - 5000 Hz - 8-25 miles	1L5XX	0	23.28	23.28	23.28	0	0	0

## FSP Enhancements

APPENDIX A  
WORKPAPER TR-1**PRICEOUT OF EXISTING AND PROPOSED RATES - TRUNKING BASKET**

Rate Elem Num	State	Zone	Description	USOC	2001 Demand	Last PCI Rate	Existing Rate	Proposed Rate	Last PCI Rate X Demand	Existing Rate X Demand	Proposed Rate X Demand
(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)
0603036000	BS	0	DNAL IOM - 100 - 5000 Hz - 8-25 miles	1L5XX	0	3.85	3.85	3.85	0	0	0
0603037000	BS	0	DNAL IOC - 100 - 5000 Hz - 25-50 miles	1L5XX	0	27.59	27.59	27.59	0	0	0
0603038000	BS	0	DNAL IOM - 100 - 5000 Hz - 25-50 miles	1L5XX	0	3.85	3.85	3.85	0	0	0
0603039000	BS	0	DNAL IOC - 100 - 5000 Hz - > 50 miles	1L5XX	0	31.90	31.90	31.90	0	0	0
0603040000	BS	0	DNAL IOM - 100 - 5000 Hz - > 50 miles	1L5XX	0	3.85	3.85	3.85	0	0	0
0603043000	BS	0	DNAL IOC - 50 - 8000 Hz - 0-4 miles	1L5XX	0	18.37	18.37	18.37	0	0	0
0603044000	BS	0	DNAL IOM - 50 - 8000 Hz - 0-4 miles	1L5XX	0	5.76	5.76	5.76	0	0	0
0603066000	BS	0	DNAL IOC - 50 - 8000 Hz - NR	1L5XX	0	98.97	98.97	98.97	0	0	0
0603045000	BS	0	DNAL IOC - 50 - 8000 Hz - 4-8 miles	1L5XX	0	22.87	22.87	22.87	0	0	0
0603046000	BS	0	DNAL IOM - 50 - 8000 Hz - 4-8 miles	1L5XX	0	5.76	5.76	5.76	0	0	0
0603047000	BS	0	DNAL IOC - 50 - 8000 Hz - 8-25 miles	1L5XX	0	27.36	27.36	27.36	0	0	0
0603048000	BS	0	DNAL IOM - 50 - 8000 Hz - 8-25 miles	1L5XX	0	5.76	5.76	5.76	0	0	0
0603049000	BS	0	DNAL IOC - 50 - 8000 Hz - 25-50 miles	1L5XX	0	31.88	31.88	31.88	0	0	0
0603050000	BS	0	DNAL IOM - 50 - 8000 Hz - 25-50 miles	1L5XX	0	5.76	5.76	5.76	0	0	0
0603051000	BS	0	DNAL IOC - 50 - 8000 Hz - > 50 miles	1L5XX	0	36.38	36.38	36.38	0	0	0
0603052000	BS	0	DNAL IOM - 50 - 8000 Hz - > 50 miles	1L5XX	0	5.76	5.76	5.76	0	0	0
0603071000	BS	0	DNAL IOC - 9.6 Kbps - fixed	1L5XX	0	7.00	7.00	7.00	0	0	0
0603072000	BS	0	DNAL IOM - 9.6 Kbps - per mile	1L5XX	0	0.15	0.15	0.15	0	0	0
0603073000	BS	0	DNAL IOC - 9.6 Kbps - NR	1L5XX	0	62.00	62.00	62.00	0	0	0
0601410000	BS	0	CCS7 Signaling Conn /56kbps Fac	TPP+X	394	155.00	155.00	155.00	61,027	61,027	61,027
0601430000	BS	0	CCS7 Signaling Conn /56kbps Fac - NR	TPP+X	82	150.00	150.00	150.00	12,334	12,334	12,334
0601440000	BS	0	P. C. Est/Chg - per Orig Code - 1st	CCAPO	0	40.00	40.00	40.00	0	0	0
0601450000	BS	0	P. C. Est/Chg - per Orig Code - add	CCAPO	0	8.00	8.00	8.00	0	0	0
0601460000	BS	0	P. C. Est/Chg - per Dest. Code - 1st	CCAPD	0	8.00	8.00	8.00	0	0	0
0601470000	BS	0	P. C. Est/Chg - per Dest. Code - add	CCAPD	0	8.00	8.00	8.00	0	0	0
0600210100	BS	0	SMARTRing LC (NR)	1HSLC	32	380.00	380.00	380.00	11,981	11,981	11,981
0600210200	BS	0	SMARTRing LC/.25 Mile MTM	1HSLC	0	95.00	95.00	95.00	1	1	1
0600211000	BS	0	SMARTRing Alt COC (NR)	1HSAC	0	415.00	415.00	415.00	0	0	0
0600211100	BS	0	SMARTRing Alt COC/ .25 Mile MTM	1HSAC	0	1,500.00	1,500.00	1,500.00	0	0	0
0600211900	BS	0	SMARTRing IOC (NR)	1HS1C	6	125.00	125.00	125.00	808	808	808
0600212000	BS	0	SMARTRing IOC OC-3 Fixed MTM	1HS1C	0	45.00	45.00	45.00	0	0	0
0600212800	BS	0	SMARTRing IOC OC-3+/12/48/48+ Fixed MTM	1HS1C	0	158.00	158.00	158.00	0	0	0
0600212100	BS	0	SMARTRing IOM OC-3 /.25 Mile MTM	1HS1C	0	41.00	41.00	41.00	0	0	0
0600212900	BS	0	SMARTRing IOM OC-3+/12/48/48+ /.25 Mile MTM	1HS1C	0	50.00	50.00	50.00	0	0	0
9990600050	BS	0	SMARTRing IOC OC-192+ MTM	1HS1C	0	770.00	770.00	770.00	0	0	0
9990600051	BS	0	SMARTRing IOM OC-192+ MTM	1HS1C	0	50.00	50.00	50.00	0	0	0
0600215400	BS	0	SMARTRing INC/ .25 Mile Same WC MTM	1HSSC	0	3,000.00	3,000.00	3,000.00	0	0	0
0600215200	BS	0	SMARTRing INC/Same WC (NR)	1HSSC	0	435.00	435.00	435.00	0	0	0
0600216200	BS	0	SMARTRing INC/ .25 Mile Cont WC MTM	1HSCC	0	3,500.00	3,500.00	3,500.00	0	0	0
0600215300	BS	0	SMARTRing INC/Contiguous WC (NR)	1HSCC	0	435.00	435.00	435.00	0	0	0
0600218400	BS	0	SMARTRing Cust Node OC-1 MTM	SHSC4	0	720.00	720.00	720.00	0	0	0
0600246900	BS	0	SMARTRing Cust Node OC-1 (NR)	SHSC4	0	390.00	390.00	390.00	0	0	0
0600218800	BS	0	SMARTRing Cust Node OC-3 MTM	SHSC3	0	1,980.00	1,980.00	1,980.00	0	0	0
0600247000	BS	0	SMARTRing Cust Node OC-3 (NR)	SHSC3	0	410.00	410.00	410.00	0	0	0
0600219200	BS	0	SMARTRing Cust Node OC-3+ MTM	SHSN5	0	2,700.00	2,700.00	2,700.00	0	0	0
0600247100	BS	0	SMARTRing Cust Node OC-3+ (NR)	SHSN5	0	410.00	410.00	410.00	0	0	0

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WORKPAPER TR-1**PRICEOUT OF EXISTING AND PROPOSED RATES - TRUNKING BASKET**

Rate Elem Num	State	Zone	Description	USOC	2001 Demand	Last PCI Rate	Existing Rate	Proposed Rate	Last PCI Rate X Demand	Existing Rate X Demand	Proposed Rate X Demand
(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)
0600219600	BS	0	SMARTRing Cust Node OC-12 MTM	SHSC1	0	3,060.00	3,060.00	3,060.00	0	0	0
0600247200	BS	0	SMARTRing Cust Node OC-12 (NR)	SHSC1	0	420.00	420.00	420.00	0	0	0
0600220400	BS	0	SMARTRing Cust Node OC-48 MTM	SHSN8	0	5,220.00	5,220.00	5,220.00	0	0	0
0600247400	BS	0	SMARTRing Cust Node OC-48 (NR)	SHSN8	2	420.00	420.00	420.00	911	911	911
0600220800	BS	0	SMARTRing Cust Node OC-48+ MTM	SHSN9	0	5,850.00	5,850.00	5,850.00	70	70	70
0600247500	BS	0	SMARTRing Cust Node OC-48+ (NR)	SHSN9	0	420.00	420.00	420.00	0	0	0
9990600052	BS	0	SMARTRing Cust Node OC-192+ MTM	SHSC2	0	25,000.00	25,000.00	25,000.00	0	0	0
9990600053	BS	0	SMARTRing Cust Node OC-192+ (NR)	SHSC2	0	540.00	540.00	540.00	0	0	0
0600224200	BS	0	SMARTRing CUCI/DS1 MTM	SHSBB	0	35.00	35.00	35.00	0	0	0
0600247600	BS	0	SMARTRing CUCI/DS1 (NR)	SHSBB	0	245.00	245.00	245.00	0	0	0
0600224600	BS	0	SMARTRing CUCI/DS3 MTM	SHSZT	6	170.00	170.00	170.00	971	971	971
0600247700	BS	0	SMARTRing CUCI/DS3 (NR)	SHSZT	0	110.00	110.00	110.00	0	0	0
0600226200	BS	0	SMARTRing CUCI/STS-1 MTM	SHS13	0	220.00	220.00	220.00	0	0	0
0600247800	BS	0	SMARTRing CUCI/STS-1 (NR)	SHS13	2	105.00	105.00	105.00	210	210	210
0600227400	BS	0	SMARTRing CUCI/OC-1 MTM	SHS1C	0	100.00	100.00	100.00	0	0	0
0600247900	BS	0	SMARTRing CUCI/OC-1 (NR)	SHS1C	0	115.00	115.00	115.00	0	0	0
0600228200	BS	0	SMARTRing CUCI/OC-3 (2 Fiber)MTM	SHS1D	0	240.00	240.00	240.00	0	0	0
0600248000	BS	0	SMARTRing CUCI/OC-3 (2 Fiber) (NR)	SHS1D	0	110.00	110.00	110.00	0	0	0
0600227800	BS	0	SMARTRing CUCI/OC-3 (4 Fiber) MTM	SHS15	0	475.00	475.00	475.00	0	0	0
0600248100	BS	0	SMARTRing CUCI/OC-3 (4 Fiber) (NR)	SHS15	0	110.00	110.00	110.00	0	0	0
0600229800	BS	0	SMARTRing CUCI/OC-12 (2 Fiber) MTM	SHS1F	0	715.00	715.00	715.00	0	0	0
0600248200	BS	0	SMARTRing CUCI/OC-12 (2 Fiber) (NR)	SHS1F	0	115.00	115.00	115.00	0	0	0
0600229400	BS	0	SMARTRing CUCI/OC-12 (4 Fiber) MTM	SHS19	0	1,430.00	1,430.00	1,430.00	0	0	0
0600248300	BS	0	SMARTRing CUCI/OC-12 (4 Fiber) (NR)	SHS19	0	115.00	115.00	115.00	0	0	0
9990600054	BS	0	SMARTRing CUCI/OC-48 (2 Fiber) MTM	SHS1A	0	1,600.00	1,600.00	1,600.00	0	0	0
9990600055	BS	0	SMARTRing CUCI/OC-48 (2 Fiber) (NR)	SHS1A	0	420.00	420.00	420.00	0	0	0
9990600056	BS	0	SMARTRing CUCI/OC-48 (4 Fiber) MTM	SHS1B	0	3,200.00	3,200.00	3,200.00	0	0	0
9990600057	BS	0	SMARTRing CUCI/OC-48 (4 Fiber) (NR)	SHS1B	0	420.00	420.00	420.00	0	0	0
9990600058	BS	0	SMARTRing CUCI/DS1 within STS-1 MTM	SHSBS	0	25.00	25.00	25.00	0	0	0
9990600059	BS	0	SMARTRing CUCI/DS1 within STS-1 (NR)	SHSBS	0	330.00	330.00	330.00	0	0	0
9990600060	BS	0	SMARTRing CUCI/DS3 with DS1 MTM	SHS1T	0	550.00	550.00	550.00	0	0	0
9990600061	BS	0	SMARTRing CUCI/DS3 with DS1 (NR)	SHS1T	0	360.00	360.00	360.00	0	0	0
0600231600	BS	0	SMARTRing CO Node - OC-1 MTM	SHSH4	0	540.00	540.00	540.00	0	0	0
0600248400	BS	0	SMARTRing CO Node - OC-1 (NR)	SHSH4	0	385.00	385.00	385.00	0	0	0
0600232000	BS	0	SMARTRing CO Node - OC-3 MTM	SHSH3	0	1,260.00	1,260.00	1,260.00	0	0	0
0600248500	BS	0	SMARTRing CO Node - OC-3 (NR)	SHSH3	0	410.00	410.00	410.00	0	0	0
0600232400	BS	0	SMARTRing CO Node - OC-3+ MTM	SHSH5	0	2,250.00	2,250.00	2,250.00	0	0	0
0600248600	BS	0	SMARTRing CO Node - OC-3+ (NR)	SHSH5	0	410.00	410.00	410.00	0	0	0
0600232800	BS	0	SMARTRing CO Node - OC-12 MTM	SHSH1	0	2,340.00	2,340.00	2,340.00	0	0	0
0600248700	BS	0	SMARTRing CO Node - OC-12 (NR)	SHSH1	0	420.00	420.00	420.00	0	0	0
0600233600	BS	0	SMARTRing CO Node - OC-48 MTM	SHSH8	0	4,860.00	4,860.00	4,860.00	0	0	0
0600248900	BS	0	SMARTRing CO Node - OC-48 (NR)	SHSH8	2	420.00	420.00	420.00	840	840	840
0600234000	BS	0	SMARTRing CO Node - OC-48+ MTM	SHSH9	0	5,490.00	5,490.00	5,490.00	264	264	264
0600249000	BS	0	SMARTRing CO Node - OC-48+ (NR)	SHSH9	0	420.00	420.00	420.00	0	0	0
9990600062	BS	0	SMARTRing CO Node OC-192+ MTM	SHSH2	0	25,000.00	25,000.00	25,000.00	0	0	0
9990600063	BS	0	SMARTRing CO Node OC-192+ (NR)	SHSH2	0	540.00	540.00	540.00	0	0	0

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APPENDIX A  
WORKPAPER TR-1**PRICEOUT OF EXISTING AND PROPOSED RATES - TRUNKING BASKET**

Rate Elem Num	State	Zone	Description	USOC	2001 Demand	Last PCI Rate	Existing Rate	Proposed Rate	Last PCI Rate X Demand	Existing Rate X Demand	Proposed Rate X Demand
(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)
0600238400	BS	0	SMARTRing COCI/DS1 MTM	SHSCB	0	35.00	35.00	35.00	0	0	0
0600249100	BS	0	SMARTRing COCI/DS1 (NR)	SHSCB	0	100.00	100.00	100.00	0	0	0
0600240400	BS	0	SMARTRing COCI/DS3 MTM	SHSYT	22	115.00	115.00	115.00	2,535	2,535	2,535
0600249200	BS	0	SMARTRing COCI/DS3 (NR)	SHSYT	0	150.00	150.00	150.00	0	0	0
0600242000	BS	0	SMARTRing COCI/STS-1 MTM	SHSO2	0	150.00	150.00	150.00	0	0	0
0600249300	BS	0	SMARTRing COCI/STS-1 (NR)	SHSO2	0	155.00	155.00	155.00	0	0	0
0600243200	BS	0	SMARTRing COCI/OC-1 MTM	SHSCC	0	100.00	100.00	100.00	0	0	0
0600249400	BS	0	SMARTRing COCI/OC-1 (NR)	SHSCC	0	170.00	170.00	170.00	0	0	0
0600244000	BS	0	SMARTRing COCI/OC-3 (2 Fiber) MTM	SHSCD	0	240.00	240.00	240.00	0	0	0
0600249500	BS	0	SMARTRing COCI/OC-3 (2 Fiber) (NR)	SHSCD	0	99.00	99.00	99.00	0	0	0
0600243600	BS	0	SMARTRing COCI/OC-3 (4 Fiber) MTM	SHSO4	0	425.00	425.00	425.00	0	0	0
0600249600	BS	0	SMARTRing COCI/OC-3 (4 Fiber) (NR)	SHSO4	0	99.00	99.00	99.00	0	0	0
0600246000	BS	0	SMARTRing COCI/OC-12 (2 Fiber) MTM	SHSCF	0	640.00	640.00	640.00	0	0	0
0600249700	BS	0	SMARTRing COCI/OC-12 (2 Fiber) (NR)	SHSCF	0	99.00	99.00	99.00	0	0	0
0600245600	BS	0	SMARTRing COCI/OC-12 (4 Fiber) MTM	SHSC9	0	1,280.00	1,280.00	1,280.00	0	0	0
0600249800	BS	0	SMARTRing COCI/OC-12 (4 Fiber) (NR)	SHSC9	0	99.00	99.00	99.00	0	0	0
0600238800	BS	0	SMARTRing COCI/28 DS1 - DS3 MTM	SHSW8	111	650.00	650.00	650.00	71,945	71,945	71,945
0600249900	BS	0	SMARTRing COCI/28 DS1 - DS3 (NR)	SHSW8	0	130.00	130.00	130.00	0	0	0
0600239200	BS	0	SMARTRing COCI/28 DS1 - STS-1 MTM	SHSCS	0	750.00	750.00	750.00	0	0	0
0600250000	BS	0	SMARTRing COCI/28 DS1 - STS-1 (NR)	SHSCS	0	130.00	130.00	130.00	0	0	0
0600239600	BS	0	SMARTRing COCI/DS1 on 28 DS1 - DS3 MTM	SHSCA	13,107	12.00	12.00	12.00	157,280	157,280	157,280
0600295100	BS	0	SMARTRing COCI/DS1 on 28 DS1 - DS3 (NR)	SHSCA	233	130.00	130.00	130.00	30,334	30,334	30,334
0600240000	BS	0	SMARTRing COCI/DS1 on 28 DS1-STS-1 MTM	SHSCG	0	40.00	40.00	40.00	0	0	0
0600295200	BS	0	SMARTRing COCI/DS1 on 28 DS1 - STS-1 (NR)	SHSCG	0	83.00	83.00	83.00	0	0	0
9990600064	BS	0	SMARTRing COCI/OC-48 (2 Fiber) MTM	SHSCJ	0	1,600.00	1,600.00	1,600.00	0	0	0
9990600065	BS	0	SMARTRing COCI/OC-48 (2 Fiber) (NR)	SHSCJ	0	650.00	650.00	650.00	0	0	0
9990600066	BS	0	SMARTRing COCI/OC-48 (4 Fiber) MTM	SHSCK	0	3,200.00	3,200.00	3,200.00	0	0	0
9990600067	BS	0	SMARTRing COCI/OC-48 (4 Fiber) (NR)	SHSCK	0	650.00	650.00	650.00	0	0	0
9990600068	BS	0	SMARTRing COCI/DS1 within STS-1 MTM	SHSCH	0	25.00	25.00	25.00	0	0	0
9990600069	BS	0	SMARTRing COCI/DS1 within STS-1 (NR)	SHSCH	0	360.00	360.00	360.00	0	0	0
9990600070	BS	0	SMARTRing COCI/DS3 with DS1 MTM	SHSCT	0	550.00	550.00	550.00	0	0	0
9990600071	BS	0	SMARTRing COCI/DS3 with DS1 (NR)	SHSCT	0	400.00	400.00	400.00	0	0	0
0600295300	BS	0	SMARTRing LC/ .25 Mile 12-36 Mos	1HSLC	0	83.00	83.00	83.00	0	0	0
0600295400	BS	0	SMARTRing LC/ .25 Mile 37-60 Mos	1HSLC	1	73.00	73.00	73.00	85	85	85
0600295500	BS	0	SMARTRing LC/ .25 Mile 61-96 Mos	1HSLC	51	68.00	68.00	68.00	3,499	3,499	3,499
0600295600	BS	0	SMARTRing Alt COC/ .25 Mile 12-36 Mos	1HSAC	0	280.00	280.00	280.00	0	0	0
0600295700	BS	0	SMARTRing Alt COC/ .25 Mile 37-60 Mos	1HSAC	0	175.00	175.00	175.00	0	0	0
0600295800	BS	0	SMARTRing Alt COC/ .25 Mile 61-96 Mos	1HSAC	7	140.00	140.00	140.00	1,024	1,024	1,024
0600295900	BS	0	SMARTRing IOC OC-3 Fixed 12-36 Mos	1HS1C	0	36.00	36.00	36.00	0	0	0
0600296100	BS	0	SMARTRing IOC OC-3 Fixed 37-60 Mos	1HS1C	0	32.00	32.00	32.00	0	0	0
0600296300	BS	0	SMARTRing IOC OC-3 Fixed 61-96 Mos	1HS1C	0	27.00	27.00	27.00	0	0	0
0600296500	BS	0	SMARTRing IOC >OC-3 Fixed 12-36 Mos	1HS1C	4	140.00	140.00	140.00	600	600	600
0600296700	BS	0	SMARTRing IOC >OC-3 Fixed 37-60 Mos	1HS1C	1	126.00	126.00	126.00	109	109	109
0600296900	BS	0	SMARTRing IOC >OC-3 Fixed 61-96 Mos	1HS1C	5	117.00	117.00	117.00	540	540	540
9990600072	BS	0	SMARTRing IOC OC-192+ 12-36 Mo	1HS1C	0	635.00	635.00	635.00	0	0	0
9990600073	BS	0	SMARTRing IOC OC-192+ 37-60 Mo	1HS1C	0	610.00	610.00	610.00	0	0	0



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Rate Elem Num	State	Zone	Description	USOC	2001 Demand	Last PCI Rate	Existing Rate	Proposed Rate	Last PCI Rate X Demand	Existing Rate X Demand	Proposed Rate X Demand
(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)
9990600074	BS	0	SMARTRing IOC OC-192+ 61-96 Mo	1HS1C	0	590.00	590.00	590.00	0	0	0
0600296000	BS	0	SMARTRing IOM OC-3 /.25 Mile 12-36 Mos	1HS1C	0	32.00	32.00	32.00	0	0	0
0600296200	BS	0	SMARTRing IOM OC-3 /.25 Mile 37-60 Mos	1HS1C	0	23.00	23.00	23.00	0	0	0
0600296400	BS	0	SMARTRing IOM OC-3 /.25 Mile 61-96 Mos	1HS1C	0	18.00	18.00	18.00	0	0	0
0600296600	BS	0	SMARTRing IOM >OC-3 /.25 Mile 12-36 Mos	1HS1C	422	36.00	36.00	36.00	15,200	15,200	15,200
0600296800	BS	0	SMARTRing IOM >OC-3 /.25 Mile 37-60 Mos	1HS1C	18	30.00	30.00	30.00	547	547	547
0600297000	BS	0	SMARTRing IOM >OC-3 /.25 Mile 61-96 Mos	1HS1C	383	23.00	23.00	23.00	8,812	8,812	8,812
9990600075	BS	0	SMARTRing IOM OC-192+ 12-36 Mo	1HS1C	0	36.00	36.00	36.00	0	0	0
9990600076	BS	0	SMARTRing IOM OC-192+ 37-60 Mo	1HS1C	0	30.00	30.00	30.00	0	0	0
9990600077	BS	0	SMARTRing IOM OC-192+ 61-96 Mo	1HS1C	0	23.00	23.00	23.00	0	0	0
0600297100	BS	0	SMARTRing INC/ .25 Mile SWC 12-36 Mos	1HSSC	0	690.00	690.00	690.00	0	0	0
0600297200	BS	0	SMARTRing INC/ .25 Mile SWC 37-60 Mos	1HSSC	0	415.00	415.00	415.00	0	0	0
0600297300	BS	0	SMARTRing INC/ .25 Mile SWC 61-96 Mos	1HSSC	0	345.00	345.00	345.00	0	0	0
0600297400	BS	0	SMARTRing INC/ .25 Mile CWC 12-36 Mos	1HSCC	0	780.00	780.00	780.00	0	0	0
0600297500	BS	0	SMARTRing INC/ .25 Mile CWC 37-60 Mos	1HSCC	0	465.00	465.00	465.00	0	0	0
0600297600	BS	0	SMARTRing INC/ .25 Mile CWC 61-96 Mos	1HSCC	0	390.00	390.00	390.00	0	0	0
0600297700	BS	0	SMARTRing Cust Node OC-1 - 12-36 Mos	SHSC4	0	360.00	360.00	360.00	0	0	0
0600297800	BS	0	SMARTRing Cust Node OC-1 - 37-60 Mos	SHSC4	0	315.00	315.00	315.00	0	0	0
0600297900	BS	0	SMARTRing Cust Node OC-1 - 61-96 Mos	SHSC4	0	270.00	270.00	270.00	0	0	0
0600298000	BS	0	SMARTRing Cust Node OC-3 - 12-36 Mos	SHSC3	0	990.00	990.00	990.00	0	0	0
0600298100	BS	0	SMARTRing Cust Node OC-3 - 37-60 Mos	SHSC3	0	900.00	900.00	900.00	0	0	0
0600298200	BS	0	SMARTRing Cust Node OC-3 - 61-96 Mos	SHSC3	0	810.00	810.00	810.00	0	0	0
0600298300	BS	0	SMARTRing Cust Node OC-3+ - 12-36 Mos	SHSN5	0	1,845.00	1,845.00	1,845.00	0	0	0
0600298400	BS	0	SMARTRing Cust Node OC-3+ - 37-60 Mos	SHSN5	0	1,575.00	1,575.00	1,575.00	0	0	0
0600298500	BS	0	SMARTRing Cust Node OC-3+ - 61-96 Mos	SHSN5	0	1,350.00	1,350.00	1,350.00	0	0	0
0600298600	BS	0	SMARTRing Cust Node OC-12 - 12-36 Mos	SHSC1	0	1,980.00	1,980.00	1,980.00	0	0	0
0600298700	BS	0	SMARTRing Cust Node OC-12 - 37-60 Mos	SHSC1	0	1,800.00	1,800.00	1,800.00	0	0	0
0600298800	BS	0	SMARTRing Cust Node OC-12 - 61-96 Mos	SHSC1	2	1,575.00	1,575.00	1,575.00	2,473	2,473	2,473
0600298900	BS	0	SMARTRing Cust Node OC-48 - 12-36 Mos	SHSN8	0	4,410.00	4,410.00	4,410.00	0	0	0
0600299000	BS	0	SMARTRing Cust Node OC-48 - 37-60 Mos	SHSN8	0	4,050.00	4,050.00	4,050.00	0	0	0
0600299100	BS	0	SMARTRing Cust Node OC-48 - 61-96 Mos	SHSN8	0	3,510.00	3,510.00	3,510.00	1,499	1,499	1,499
0600299200	BS	0	SMARTRing Cust Node OC-48+ - 12-36 Mos	SHSN9	0	4,410.00	4,410.00	4,410.00	0	0	0
0600299300	BS	0	SMARTRing Cust Node OC-48+ - 37-60 Mos	SHSN9	0	4,050.00	4,050.00	4,050.00	0	0	0
0600299400	BS	0	SMARTRing Cust Node OC-48+ - 61-96 Mos	SHSN9	0	3,510.00	3,510.00	3,510.00	0	0	0
9990600078	BS	0	SMARTRing Cust Node OC-192+ 12-36 Mo	SHSC2	0	12,500.00	12,500.00	12,500.00	0	0	0
9990600079	BS	0	SMARTRing Cust Node OC-192+ 37-60 Mo	SHSC2	0	11,000.00	11,000.00	11,000.00	0	0	0
9990600080	BS	0	SMARTRing Cust Node OC-192+ 61-96 Mo	SHSC2	0	9,750.00	9,750.00	9,750.00	0	0	0
0600299500	BS	0	SMARTRing CUCI/DS1 - 12-36 Mo	SHSBB	0	34.00	34.00	34.00	0	0	0
0600299600	BS	0	SMARTRing CUCI/DS1 - 37-60 Mo	SHSBB	0	27.00	27.00	27.00	0	0	0
0600299700	BS	0	SMARTRing CUCI/DS1 - 61-96 Mo	SHSBB	0	21.00	21.00	21.00	0	0	0
0600299800	BS	0	SMARTRing CUCI/DS3 - 12-36 Mo	SHSZT	2	135.00	135.00	135.00	253	253	253
0600299900	BS	0	SMARTRing CUCI/DS3 - 37-60 Mo	SHSZT	2	130.00	130.00	130.00	292	292	292
0600300000	BS	0	SMARTRing CUCI/DS3 - 61-96 Mo	SHSZT	11	125.00	125.00	125.00	1,368	1,368	1,368
0600300100	BS	0	SMARTRing CUCI/STS-1 - 12-36 Mo	SHS13	3	170.00	170.00	170.00	574	574	574
0600300200	BS	0	SMARTRing CUCI/STS-1 - 37-60 Mo	SHS13	0	150.00	150.00	150.00	0	0	0
0600300300	BS	0	SMARTRing CUCI/STS-1 - 61-96 Mo	SHS13	16	140.00	140.00	140.00	2,294	2,294	2,294

## FSP Enhancements

APPENDIX A  
WORKPAPER TR-1**PRICEOUT OF EXISTING AND PROPOSED RATES - TRUNKING BASKET**

Rate Elem Num	State	Zone	Description	USOC	2001 Demand	Last PCI Rate	Existing Rate	Proposed Rate	Last PCI Rate X Demand	Existing Rate X Demand	Proposed Rate X Demand
(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)
0600300400	BS	0	SMARTRing CUCI/OC-1 - 12-36 Mo	SHS1C	0	90.00	90.00	90.00	0	0	0
0600300500	BS	0	SMARTRing CUCI/OC-1 - 37-60 Mo	SHS1C	0	80.00	80.00	80.00	0	0	0
0600300600	BS	0	SMARTRing CUCI/OC-1 - 61-96 Mo	SHS1C	0	75.00	75.00	75.00	0	0	0
0600300700	BS	0	SMARTRing CUCI/OC-3 (2 Fiber) - 12-36 Mo	SHS1D	0	170.00	170.00	170.00	0	0	0
0600300800	BS	0	SMARTRing CUCI/OC-3 (2 Fiber) - 37-60 Mo	SHS1D	0	150.00	150.00	150.00	0	0	0
0600300900	BS	0	SMARTRing CUCI/OC-3 (2 Fiber) - 61-96 Mo	SHS1D	0	140.00	140.00	140.00	0	0	0
0600301000	BS	0	SMARTRing CUCI/OC-3 (4 Fiber) - 12-36 Mo	SHS15	0	340.00	340.00	340.00	0	0	0
0600301100	BS	0	SMARTRing CUCI/OC-3 (4 Fiber) - 37-60 Mo	SHS15	0	300.00	300.00	300.00	0	0	0
0600301200	BS	0	SMARTRing CUCI/OC-3 (4 Fiber) - 61-96 Mo	SHS15	0	280.00	280.00	280.00	0	0	0
0600301300	BS	0	SMARTRing CUCI/OC-12 (2 Fiber)- 12-36 Mo	SHS1F	0	484.00	484.00	484.00	0	0	0
0600301400	BS	0	SMARTRing CUCI/OC-12 (2 Fiber)- 37-60 Mo	SHS1F	0	446.00	446.00	446.00	0	0	0
0600301500	BS	0	SMARTRing CUCI/OC-12 (2 Fiber)- 61-96 Mo	SHS1F	0	408.00	408.00	408.00	0	0	0
0600301600	BS	0	SMARTRing CUCI/OC-12 (4 Fiber)- 12-36 Mo	SHS19	0	969.00	969.00	969.00	0	0	0
0600301700	BS	0	SMARTRing CUCI/OC-12 (4 Fiber)- 37-60 Mo	SHS19	0	893.00	893.00	893.00	0	0	0
0600301800	BS	0	SMARTRing CUCI/OC-12 (4 Fiber)- 61-96 Mo	SHS19	0	816.00	816.00	816.00	0	0	0
9990600081	BS	0	SMARTRing CUCI/OC-48 (2 Fiber) 12-36 Mo	SHS1A	0	1,325.00	1,325.00	1,325.00	0	0	0
9990600082	BS	0	SMARTRing CUCI/OC-48 (2 Fiber) 37-60 Mo	SHS1A	0	1,215.00	1,215.00	1,215.00	0	0	0
9990600083	BS	0	SMARTRing CUCI/OC-48 (2 Fiber) 61-96 Mo	SHS1A	0	1,050.00	1,050.00	1,050.00	0	0	0
9990600084	BS	0	SMARTRing CUCI/OC-48 (4 Fiber) 12-36 Mo	SHS1B	0	2,650.00	2,650.00	2,650.00	0	0	0
9990600085	BS	0	SMARTRing CUCI/OC-48 (4 Fiber) 37-60 Mo	SHS1B	0	2,430.00	2,430.00	2,430.00	0	0	0
9990600086	BS	0	SMARTRing CUCI/OC-48 (4 Fiber) 61-96 Mo	SHS1B	0	2,100.00	2,100.00	2,100.00	0	0	0
9990600087	BS	0	SMARTRing CUCI/DS1 within STS-1 12-36 Mo	SHSBS	0	22.00	22.00	22.00	0	0	0
9990600088	BS	0	SMARTRing CUCI/DS1 within STS-1 37-60 Mo	SHSBS	0	20.00	20.00	20.00	0	0	0
9990600089	BS	0	SMARTRing CUCI/DS1 within STS-1 61-96 Mo	SHSBS	0	18.00	18.00	18.00	0	0	0
9990600090	BS	0	SMARTRing CUCI/DS3 with DS1 12-36 Mo	SHS1T	0	450.00	450.00	450.00	0	0	0
9990600091	BS	0	SMARTRing CUCI/DS3 with DS1 37-60 Mo	SHS1T	0	400.00	400.00	400.00	0	0	0
9990600092	BS	0	SMARTRing CUCI/DS3 with DS1 61-96 Mo	SHS1T	0	350.00	350.00	350.00	0	0	0
0600301900	BS	0	SMARTRing CO Node - OC-1 - 12-36 Mos	SHSH4	0	360.00	360.00	360.00	0	0	0
0600302000	BS	0	SMARTRing CO Node - OC-1 - 37-60 Mos	SHSH4	0	315.00	315.00	315.00	0	0	0
0600302100	BS	0	SMARTRing CO Node - OC-1 - 61-96 Mos	SHSH4	0	270.00	270.00	270.00	0	0	0
0600302200	BS	0	SMARTRing CO Node - OC-3 - 12-36 Mos	SHSH3	0	990.00	990.00	990.00	0	0	0
0600302300	BS	0	SMARTRing CO Node - OC-3 - 37-60 Mos	SHSH3	0	900.00	900.00	900.00	0	0	0
0600302400	BS	0	SMARTRing CO Node - OC-3 - 61-96 Mos	SHSH3	0	810.00	810.00	810.00	0	0	0
0600302500	BS	0	SMARTRing CO Node - OC-3+ - 12-36 Mos	SHSH5	0	1,845.00	1,845.00	1,845.00	0	0	0
0600302600	BS	0	SMARTRing CO Node - OC-3+ - 37-60 Mos	SHSH5	0	1,575.00	1,575.00	1,575.00	0	0	0
0600302700	BS	0	SMARTRing CO Node - OC-3+ - 61-96 Mos	SHSH5	0	1,350.00	1,350.00	1,350.00	0	0	0
0600302800	BS	0	SMARTRing CO Node - OC-12 - 12-36 Mos	SHSH1	1	1,980.00	1,980.00	1,980.00	2,123	2,123	2,123
0600302900	BS	0	SMARTRing CO Node - OC-12 - 37-60 Mos	SHSH1	0	1,800.00	1,800.00	1,800.00	0	0	0
0600303000	BS	0	SMARTRing CO Node - OC-12 - 61-96 Mos	SHSH1	1	1,575.00	1,575.00	1,575.00	1,635	1,635	1,635
0600303400	BS	0	SMARTRing CO Node - OC-48 - 12-36 Mos	SHSH8	0	4,410.00	4,410.00	4,410.00	0	0	0
0600303500	BS	0	SMARTRing CO Node - OC-48 - 37-60 Mos	SHSH8	1	4,050.00	4,050.00	4,050.00	2,187	2,187	2,187
0600303600	BS	0	SMARTRing CO Node - OC-48 - 61-96 Mos	SHSH8	1	3,510.00	3,510.00	3,510.00	2,120	2,120	2,120
0600303700	BS	0	SMARTRing CO Node - OC-48+ - 12-36 Mos	SHSH9	0	4,410.00	4,410.00	4,410.00	0	0	0
0600303800	BS	0	SMARTRing CO Node - OC-48+ - 37-60 Mos	SHSH9	0	4,050.00	4,050.00	4,050.00	0	0	0
0600303900	BS	0	SMARTRing CO Node - OC-48+ - 61-96 Mos	SHSH9	0	3,510.00	3,510.00	3,510.00	323	323	323
9990600093	BS	0	SMARTRing CO Node OC-192+ 12-36 Mo	SHSH2	0	12,500.00	12,500.00	12,500.00	0	0	0

## FSP Enhancements

APPENDIX A  
WORKPAPER TR-1**PRICEOUT OF EXISTING AND PROPOSED RATES - TRUNKING BASKET**

Rate Elem Num	State	Zone	Description	USOC	2001 Demand	Last PCI Rate	Existing Rate	Proposed Rate	Last PCI Rate X Demand	Existing Rate X Demand	Proposed Rate X Demand
(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)
9990600094	BS	0	SMARTRing CO Node OC-192+ 37-60 Mo	SHSH2	0	11,000.00	11,000.00	11,000.00	0	0	0
9990600095	BS	0	SMARTRing CO Node OC-192+ 61-96 Mo	SHSH2	0	9,750.00	9,750.00	9,750.00	0	0	0
0600304000	BS	0	SMARTRing COCI/DS1 - 12-36 Mo	SHSCB	0	30.00	30.00	30.00	0	0	0
0600304100	BS	0	SMARTRing COCI/DS1 - 37-60 Mo	SHSCB	0	25.00	25.00	25.00	0	0	0
0600304200	BS	0	SMARTRing COCI/DS1 - 61-96 Mo	SHSCB	0	20.00	20.00	20.00	0	0	0
0600304300	BS	0	SMARTRing COCI/DS3 - 12-36 Mos	SHSYT	0	85.00	85.00	85.00	0	0	0
0600304400	BS	0	SMARTRing COCI/DS3 - 37-60 Mos	SHSYT	0	80.00	80.00	80.00	0	0	0
0600304500	BS	0	SMARTRing COCI/DS3 - 61-96 Mos	SHSYT	2	75.00	75.00	75.00	117	117	117
0600304600	BS	0	SMARTRing COCI/STS-1 - 12-36 Mos	SHSO2	0	105.00	105.00	105.00	0	0	0
0600304700	BS	0	SMARTRing COCI/STS-1 - 37-60 Mos	SHSO2	0	100.00	100.00	100.00	0	0	0
0600304800	BS	0	SMARTRing COCI/STS-1 - 61-96 Mos	SHSO2	0	90.00	90.00	90.00	0	0	0
0600304900	BS	0	SMARTRing COCI/OC-1 - 12-36 Mo	SHSCC	0	90.00	90.00	90.00	0	0	0
0600305000	BS	0	SMARTRing COCI/OC-1 - 37-60 Mo	SHSCC	0	80.00	80.00	80.00	0	0	0
0600305100	BS	0	SMARTRing COCI/OC-1 - 61-96 Mo	SHSCC	0	75.00	75.00	75.00	0	0	0
0600305200	BS	0	SMARTRing COCI/OC-3 (2 Fiber) - 12-36 Mos	SHSCD	0	170.00	170.00	170.00	0	0	0
0600305300	BS	0	SMARTRing COCI/OC-3 (2 Fiber) - 37-60 Mos	SHSCD	0	150.00	150.00	150.00	0	0	0
0600305400	BS	0	SMARTRing COCI/OC-3 (2 Fiber) - 61-96 Mos	SHSCD	0	140.00	140.00	140.00	0	0	0
0600305500	BS	0	SMARTRing COCI/OC-3 (4 Fiber) - 12-36 Mos	SHSO4	0	320.00	320.00	320.00	0	0	0
0600305600	BS	0	SMARTRing COCI/OC-3 (4 Fiber) - 37-60 Mos	SHSO4	0	280.00	280.00	280.00	0	0	0
0600305700	BS	0	SMARTRing COCI/OC-3 (4 Fiber) - 61-96 Mos	SHSO4	0	260.00	260.00	260.00	0	0	0
0600305800	BS	0	SMARTRing COCI/OC-12 (2 Fiber)- 12-36 Mo	SHSCF	0	420.00	420.00	420.00	0	0	0
0600305900	BS	0	SMARTRing COCI/OC-12 (2 Fiber)- 37-60 Mo	SHSCF	0	382.00	382.00	382.00	0	0	0
0600306000	BS	0	SMARTRing COCI/OC-12 (2 Fiber)- 61-96 Mo	SHSCF	0	344.00	344.00	344.00	0	0	0
0600306100	BS	0	SMARTRing COCI/OC-12 (4 Fiber)- 12-36 Mo	SHSC9	0	841.00	841.00	841.00	0	0	0
0600306200	BS	0	SMARTRing COCI/OC-12 (4 Fiber)- 37-60 Mo	SHSC9	0	765.00	765.00	765.00	0	0	0
0600306300	BS	0	SMARTRing COCI/OC-12 (4 Fiber) - 61-96 Mo	SHSC9	0	688.00	688.00	688.00	0	0	0
0600306400	BS	0	SMARTRing COCI/28 DS1 - DS3 - 12-36 Mos	SHSW8	10	550.00	550.00	550.00	5,383	5,383	5,383
0600306500	BS	0	SMARTRing COCI/28 DS1 - DS3 - 37-60 Mos	SHSW8	26	500.00	500.00	500.00	13,172	13,172	13,172
0600306600	BS	0	SMARTRing COCI/28 DS1 - DS3 - 61-96 Mos	SHSW8	95	450.00	450.00	450.00	42,818	42,818	42,818
0600306700	BS	0	SMARTRing COCI/28 DS1- STS-1 - 12-36 Mos	SHSCS	3	650.00	650.00	650.00	2,193	2,193	2,193
0600306800	BS	0	SMARTRing COCI/28 DS1- STS-1 - 37-60 Mos	SHSCS	0	600.00	600.00	600.00	0	0	0
0600306900	BS	0	SMARTRing COCI/28 DS1- STS-1 - 61-96 Mos	SHSCS	16	575.00	575.00	575.00	9,420	9,420	9,420
0600307000	BS	0	SMARTRing COCI/DS1 on 28 DS1 - DS3 12-36 Mos	SHSCA	0	12.00	12.00	12.00	0	0	0
0600307100	BS	0	SMARTRing COCI/DS1 on 28 DS1 - DS3 37-60 Mos	SHSCA	0	9.00	9.00	9.00	0	0	0
0600307200	BS	0	SMARTRing COCI/DS1 on 28 DS1 - DS3 61-96 Mos	SHSCA	69	7.00	7.00	7.00	484	484	484
0600307300	BS	0	SMARTRing COCI/DS1 on 28 DS1-STS-1 12-36 Mos	SHSCG	0	35.00	35.00	35.00	0	0	0
0600307400	BS	0	SMARTRing COCI/DS1 on 28 DS1-STS-1 37-60 Mos	SHSCG	0	30.00	30.00	30.00	0	0	0
0600307500	BS	0	SMARTRing COCI/DS1 on 28 DS1-STS-1 61-96 Mos	SHSCG	0	25.00	25.00	25.00	0	0	0
9990600096	BS	0	SMARTRing COCI/OC-48 (2 Fiber) 12-36 Mo	SHSCJ	0	1,325.00	1,325.00	1,325.00	0	0	0
9990600097	BS	0	SMARTRing COCI/OC-48 (2 Fiber) 37-60 Mo	SHSCJ	0	1,215.00	1,215.00	1,215.00	0	0	0
9990600098	BS	0	SMARTRing COCI/OC-48 (2 Fiber) 61-96 Mo	SHSCJ	0	1,050.00	1,050.00	1,050.00	0	0	0
9990600099	BS	0	SMARTRing COCI/OC-48 (4 Fiber) 12-36 Mo	SHSCK	0	2,650.00	2,650.00	2,650.00	0	0	0
9990600100	BS	0	SMARTRing COCI/OC-48 (4 Fiber) 37-60 Mo	SHSCK	0	2,430.00	2,430.00	2,430.00	0	0	0
9990600101	BS	0	SMARTRing COCI/OC-48 (4 Fiber) 61-96 Mo	SHSCK	0	2,100.00	2,100.00	2,100.00	0	0	0
9990600102	BS	0	SMARTRing COCI/DS1 within STS-1 12-36 Mo	SHSCH	0	22.00	22.00	22.00	0	0	0
9990600103	BS	0	SMARTRing COCI/DS1 within STS-1 37-60 Mo	SHSCH	0	20.00	20.00	20.00	0	0	0

## FSP Enhancements

APPENDIX A  
WORKPAPER TR-1**PRICEOUT OF EXISTING AND PROPOSED RATES - TRUNKING BASKET**

Rate Elem Num	State	Zone	Description	USOC	2001 Demand	Last PCI Rate	Existing Rate	Proposed Rate	Last PCI Rate X Demand	Existing Rate X Demand	Proposed Rate X Demand
(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)
9990600104	BS	0	SMARTRing COCI/DS1 within STS-1 61-96 Mo	SHSCH	0	18.00	18.00	18.00	0	0	0
9990600105	BS	0	SMARTRing COCI/DS3 with DS1 12-36 Mo	SHSCT	0	450.00	450.00	450.00	0	0	0
9990600106	BS	0	SMARTRing COCI/DS3 with DS1 37-60 Mo	SHSCT	0	400.00	400.00	400.00	0	0	0
9990600107	BS	0	SMARTRing COCI/DS3 with DS1 61-96 Mo	SHSCT	0	350.00	350.00	350.00	0	0	0
0600246400	BS	0	SMARTRing CI Cap Reallocation/Node (NR)	SHSBC	0	225.00	225.00	225.00	0	0	0
0600246500	BS	0	SMARTRing Svc Rear-Surv/Node/Svc (NR)	SHSRR	0	245.00	245.00	245.00	0	0	0
0600250200	BS	0	MSRing Ntwk Svc-Off-Net DS1 - MTM	SGASW	23	267.50	267.50	267.50	6,214	6,214	6,214
0600250300	BS	0	MSRing Ntwk Svc-Off-Net DS1 - 36 Mos	SGASW	0	140.00	140.00	140.00	0	0	0
0600250400	BS	0	MSRing Ntwk Svc-Off-Net DS1 - 60 Mos	SGASW	1,616	100.00	97.50	97.50	161,590	157,551	157,551
0600250500	BS	0	MSRing Ntwk Svc-Off-Net DS3 - MTM	SG3SW	0	3,300.00	3,300.00	3,300.00	0	0	0
0600250600	BS	0	MSRing Ntwk Svc-Off-Net DS3 - 36 Mos	SG3SW	0	2,550.00	2,550.00	2,550.00	0	0	0
0600250700	BS	0	MSRing Ntwk Svc-Off-Net DS3 - 60 Mos	SG3SW	0	1,500.00	750.00	750.00	0	0	0
0601510000	BS	0	Inside Move - Sw Acc or HC Svc - 1st ckt	NRBM1	0	50.33	50.33	50.33	0	0	0
0601520000	BS	0	Inside Move - Sw Acc or HC Svc - add ckt	NRBM1	0	9.01	9.01	9.01	0	0	0
0601530000	BS	0	Inside Move - Interface Grp 6 - 1st ckt	NRBM2	0	64.38	64.38	64.38	0	0	0
0601540000	BS	0	Inside Move - Interface Grp 6 - add ckt	NRBM2	0	15.53	15.53	15.53	0	0	0
0601550000	BS	0	Inside Move - Interface Grp 9 - 1st ckt	NRBM3	0	57.35	57.35	57.35	0	0	0
0601560000	BS	0	Inside Move - Interface Grp 9 - add ckt	NRBM3	0	14.14	14.14	14.14	0	0	0
0601570000	BS	0	Change NCI Codes - 1st ckt	RDG	0	94.28	94.28	94.28	0	0	0
0601580000	BS	0	Change NCI Codes - add ckt	RDG	0	19.28	19.28	19.28	0	0	0
0601590000	BS	0	SNA Coordination Charge - per Arr - NR	NRBSN	0	69.21	69.21	69.21	0	0	0
0601600000	BS	0	SNA Processing Charge - per Ord - NR	ORC	22	6.53	6.53	6.53	144	144	144
0601250000	BS	0	Change of Svc - per req - NR	NRBFA	170	92.00	92.00	92.00	15,611	15,611	15,611
0601260000	BS	0	Line Side Svc - per Trans Path - NR	NRBFB	0	10.00	10.00	10.00	0	0	0
0601270000	BS	0	Trunk Side Svc - per Trans Path - NR	NRBFC	256	5.00	5.00	5.00	1,279	1,279	1,279
0601280000	BS	0	Com Block/Trans Rel - per EO & Tndm - NR	NRBFD	2,348	62.00	62.00	62.00	145,550	145,550	145,550
0601320000	BS	0	900 Acc Svc/ NXX - per EO & Tndm - NR	NRBFE	1	16.00	16.00	16.00	12	12	12
0601330000	BS	0	64 CCC Opt/ Trans Path - 1st	NRBFF	0	470.00	470.00	470.00	0	0	0
0601340000	BS	0	64 CCC Opt/ Trans Path - add	NRBFF	0	76.00	76.00	76.00	0	0	0
0601350000	BS	0	DS1 / Rearrangement - 1st	NRBD1	0	866.97	866.97	866.97	0	0	0
0601360000	BS	0	DS1 / Rearrangement - add	NRBD1	0	486.83	486.83	486.83	0	0	0
0601370000	BS	0	DS3 / Rearrangement - 1st	NRBD3	0	870.50	870.50	870.50	0	0	0
0601380000	BS	0	DS3 / Rearrangement - add	NRBD3	0	427.88	427.88	427.88	0	0	0
0601385000	BS	0	Reconfiguration / VG request - NR	PR1VM	9	16.00	16.00	16.00	141	141	141
0601386000	BS	0	Reconfiguration / Line Side Svc - NR	PR1VR	0	19.00	19.00	19.00	0	0	0
0601387000	BS	0	Reconfiguration / Trnk Side Svc - NR	PR1VR	4,819	13.00	13.00	13.00	62,653	62,653	62,653
0601388000	BS	0	Reconfiguration / DS1 Request - NR	PR11M	0	52.00	52.00	52.00	0	0	0
0601389000	BS	0	Reconfiguration / DS1 Circuit - NR	PR11R	1	33.00	33.00	33.00	19	19	19
0601390000	BS	0	Reconfiguration / DS3 Request - NR	PR13M	0	52.00	52.00	52.00	0	0	0
0601391000	BS	0	Reconfiguration / DS3 Circuit - NR	PR13R	0	37.00	37.00	37.00	0	0	0
0601290000	BS	0	Trans Of Svc / Billing Num - NR	NRBQA	0	170.00	60.00	60.00	0	0	0
0601300000	BS	0	Trans Of Line Side Svc / Path- NR	NRBQL	0	7.00	6.00	6.00	0	0	0
0601310000	BS	0	Trans Of Trnk Side Svc / Path- NR	NRBQT	0	8.00	7.00	7.00	0	0	0
0906161000	AL	1	DA Com Transport Termination (calls)		0	0.0001780	0.0000590	0.0000590	0	0	0
0906161000	FL	1	DA Com Transport Termination (calls)		0	0.0001780	0.0000590	0.0000590	0	0	0
0906161000	GA	1	DA Com Transport Termination (calls)		5	0.0001780	0.0000590	0.0000590	0	0	0

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Rate Elem Num	State	Zone	Description	USOC	2001 Demand	Last PCI Rate	Existing Rate	Proposed Rate	Last PCI Rate X Demand	Existing Rate X Demand	Proposed Rate X Demand
(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)
0906161000	KY	1	DA Com Transport Termination (calls)		0	0.0001780	0.0000590	0.0000590	0	0	0
0906161000	LA	1	DA Com Transport Termination (calls)		0	0.0001780	0.0000590	0.0000590	0	0	0
0906161000	MS	1	DA Com Transport Termination (calls)		0	0.0001780	0.0000590	0.0000590	0	0	0
0906161000	NC	1	DA Com Transport Termination (calls)		290	0.0001780	0.0000590	0.0000590	0	0	0
0906161000	SC	1	DA Com Transport Termination (calls)		77	0.0001780	0.0000590	0.0000590	0	0	0
0906161000	TN	1	DA Com Transport Termination (calls)		514	0.0001780	0.0000590	0.0000590	0	0	0
0906161000	AL	2	DA Com Transport Termination (calls)		0	0.0001780	0.0000590	0.0000590	0	0	0
0906161000	FL	2	DA Com Transport Termination (calls)		0	0.0001780	0.0000590	0.0000590	0	0	0
0906161000	GA	2	DA Com Transport Termination (calls)		4	0.0001780	0.0000590	0.0000590	0	0	0
0906161000	KY	2	DA Com Transport Termination (calls)		0	0.0001780	0.0000590	0.0000590	0	0	0
0906161000	LA	2	DA Com Transport Termination (calls)		2,442	0.0001780	0.0000590	0.0000590	0	0	0
0906161000	MS	2	DA Com Transport Termination (calls)		0	0.0001780	0.0000590	0.0000590	0	0	0
0906161000	NC	2	DA Com Transport Termination (calls)		0	0.0001780	0.0000590	0.0000590	0	0	0
0906161000	SC	2	DA Com Transport Termination (calls)		48	0.0001780	0.0000590	0.0000590	0	0	0
0906161000	TN	2	DA Com Transport Termination (calls)		0	0.0001780	0.0000590	0.0000590	0	0	0
0906161000	AL	3	DA Com Transport Termination (calls)		0	0.0001780	0.0000590	0.0000590	0	0	0
0906161000	FL	3	DA Com Transport Termination (calls)		0	0.0001780	0.0000590	0.0000590	0	0	0
0906161000	GA	3	DA Com Transport Termination (calls)		0	0.0001780	0.0000590	0.0000590	0	0	0
0906161000	KY	3	DA Com Transport Termination (calls)		0	0.0001780	0.0000590	0.0000590	0	0	0
0906161000	LA	3	DA Com Transport Termination (calls)		1	0.0001780	0.0000590	0.0000590	0	0	0
0906161000	MS	3	DA Com Transport Termination (calls)		1	0.0001780	0.0000590	0.0000590	0	0	0
0906161000	NC	3	DA Com Transport Termination (calls)		18	0.0001780	0.0000590	0.0000590	0	0	0
0906161000	SC	3	DA Com Transport Termination (calls)		0	0.0001780	0.0000590	0.0000590	0	0	0
0906161000	TN	3	DA Com Transport Termination (calls)		0	0.0001780	0.0000590	0.0000590	0	0	0
0906160000	AL	1	DA Com Transport Facility (call miles)		0	0.0000170	0.0000080	0.0000080	0	0	0
0906160000	FL	1	DA Com Transport Facility (call miles)		0	0.0000170	0.0000080	0.0000080	0	0	0
0906160000	GA	1	DA Com Transport Facility (call miles)		30	0.0000170	0.0000080	0.0000080	0	0	0
0906160000	KY	1	DA Com Transport Facility (call miles)		0	0.0000170	0.0000080	0.0000080	0	0	0
0906160000	LA	1	DA Com Transport Facility (call miles)		0	0.0000170	0.0000080	0.0000080	0	0	0
0906160000	MS	1	DA Com Transport Facility (call miles)		0	0.0000170	0.0000080	0.0000080	0	0	0
0906160000	NC	1	DA Com Transport Facility (call miles)		26,264	0.0000170	0.0000080	0.0000080	0	0	0
0906160000	SC	1	DA Com Transport Facility (call miles)		6,622	0.0000170	0.0000080	0.0000080	0	0	0
0906160000	TN	1	DA Com Transport Facility (call miles)		1,542	0.0000170	0.0000080	0.0000080	0	0	0
0906160000	AL	2	DA Com Transport Facility (call miles)		0	0.0000170	0.0000080	0.0000080	0	0	0
0906160000	FL	2	DA Com Transport Facility (call miles)		0	0.0000170	0.0000080	0.0000080	0	0	0
0906160000	GA	2	DA Com Transport Facility (call miles)		756	0.0000170	0.0000080	0.0000080	0	0	0
0906160000	KY	2	DA Com Transport Facility (call miles)		0	0.0000170	0.0000080	0.0000080	0	0	0
0906160000	LA	2	DA Com Transport Facility (call miles)		12,210	0.0000170	0.0000080	0.0000080	0	0	0
0906160000	MS	2	DA Com Transport Facility (call miles)		0	0.0000170	0.0000080	0.0000080	0	0	0
0906160000	NC	2	DA Com Transport Facility (call miles)		0	0.0000170	0.0000080	0.0000080	0	0	0
0906160000	SC	2	DA Com Transport Facility (call miles)		4,464	0.0000170	0.0000080	0.0000080	0	0	0
0906160000	TN	2	DA Com Transport Facility (call miles)		0	0.0000170	0.0000080	0.0000080	0	0	0
0906160000	AL	3	DA Com Transport Facility (call miles)		0	0.0000170	0.0000080	0.0000080	0	0	0
0906160000	FL	3	DA Com Transport Facility (call miles)		0	0.0000170	0.0000080	0.0000080	0	0	0
0906160000	GA	3	DA Com Transport Facility (call miles)		0	0.0000170	0.0000080	0.0000080	0	0	0
0906160000	KY	3	DA Com Transport Facility (call miles)		0	0.0000170	0.0000080	0.0000080	0	0	0

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Rate Elem Num	State	Zone	Description	USOC	2001 Demand	Last PCI Rate	Existing Rate	Proposed Rate	Last PCI Rate X Demand	Existing Rate X Demand	Proposed Rate X Demand
(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)
0906160000	LA	3	DA Com Transport Facility (call miles)		52	0.0000170	0.0000080	0.0000080	0	0	0
0906160000	MS	3	DA Com Transport Facility (call miles)		152	0.0000170	0.0000080	0.0000080	0	0	0
0906160000	NC	3	DA Com Transport Facility (call miles)		360	0.0000170	0.0000080	0.0000080	0	0	0
0906160000	SC	3	DA Com Transport Facility (call miles)		0	0.0000170	0.0000080	0.0000080	0	0	0
0906160000	TN	3	DA Com Transport Facility (call miles)		0	0.0000170	0.0000080	0.0000080	0	0	0
0906170000	AL	1	DA Access Tandem Switching (calls)		0	0.0002870	0.0003920	0.0003920	0	0	0
0906170000	FL	1	DA Access Tandem Switching (calls)		0	0.0002870	0.0003920	0.0003920	0	0	0
0906170000	GA	1	DA Access Tandem Switching (calls)		236,133	0.0002870	0.0003920	0.0003920	68	93	93
0906170000	KY	1	DA Access Tandem Switching (calls)		0	0.0002870	0.0003920	0.0003920	0	0	0
0906170000	LA	1	DA Access Tandem Switching (calls)		97,815	0.0002870	0.0003920	0.0003920	28	38	38
0906170000	MS	1	DA Access Tandem Switching (calls)		0	0.0002870	0.0003920	0.0003920	0	0	0
0906170000	NC	1	DA Access Tandem Switching (calls)		1,564	0.0002870	0.0003920	0.0003920	0	1	1
0906170000	SC	1	DA Access Tandem Switching (calls)		0	0.0002870	0.0003920	0.0003920	0	0	0
0906170000	TN	1	DA Access Tandem Switching (calls)		111,373	0.0002870	0.0003920	0.0003920	32	44	44
0906170000	AL	2	DA Access Tandem Switching (calls)		0	0.0002870	0.0003920	0.0003920	0	0	0
0906170000	FL	2	DA Access Tandem Switching (calls)		0	0.0002870	0.0003920	0.0003920	0	0	0
0906170000	GA	2	DA Access Tandem Switching (calls)		0	0.0002870	0.0003920	0.0003920	0	0	0
0906170000	KY	2	DA Access Tandem Switching (calls)		0	0.0002870	0.0003920	0.0003920	0	0	0
0906170000	LA	2	DA Access Tandem Switching (calls)		0	0.0002870	0.0003920	0.0003920	0	0	0
0906170000	MS	2	DA Access Tandem Switching (calls)		0	0.0002870	0.0003920	0.0003920	0	0	0
0906170000	NC	2	DA Access Tandem Switching (calls)		0	0.0002870	0.0003920	0.0003920	0	0	0
0906170000	SC	2	DA Access Tandem Switching (calls)		0	0.0002870	0.0003920	0.0003920	0	0	0
0906170000	TN	2	DA Access Tandem Switching (calls)		0	0.0002870	0.0003920	0.0003920	0	0	0
0906170000	AL	3	DA Access Tandem Switching (calls)		0	0.0002870	0.0003920	0.0003920	0	0	0
0906170000	FL	3	DA Access Tandem Switching (calls)		0	0.0002870	0.0003920	0.0003920	0	0	0
0906170000	GA	3	DA Access Tandem Switching (calls)		0	0.0002870	0.0003920	0.0003920	0	0	0
0906170000	KY	3	DA Access Tandem Switching (calls)		0	0.0002870	0.0003920	0.0003920	0	0	0
0906170000	LA	3	DA Access Tandem Switching (calls)		0	0.0002870	0.0003920	0.0003920	0	0	0
0906170000	MS	3	DA Access Tandem Switching (calls)		0	0.0002870	0.0003920	0.0003920	0	0	0
0906170000	NC	3	DA Access Tandem Switching (calls)		0	0.0002870	0.0003920	0.0003920	0	0	0
0906170000	SC	3	DA Access Tandem Switching (calls)		0	0.0002870	0.0003920	0.0003920	0	0	0
0906170000	TN	3	DA Access Tandem Switching (calls)		0	0.0002870	0.0003920	0.0003920	0	0	0
0906180000	BS	0	DA Interconnection (calls)		0	0.0000000	0.0000000	0.0000000	0	0	0
0906190000	BS	0	DS3 to Ds1 Mux Per Call		10,563	0.0001800	0.0001290	0.0001290	2	1	1
0906350000	BS	0	Flat Rated DA Trunk Type 1	WDAT1	2,688	52.00	6.00	6.00	139,776	16,128	16,128
0906360000	BS	0	Flat Rated DA Trunk Type 1 - 1st	WDAT1	7	500.00	24.00	24.00	3,500	168	168
0906370000	BS	0	Flat Rated DA Trunk Type 1 - add	WDAT1	305	100.00	20.00	20.00	30,500	6,100	6,100
0906380000	BS	0	Flat Rated DA Trunk Type 2	WDAT2	1,200	52.00	6.00	6.00	62,400	7,200	7,200
0906390000	BS	0	Flat Rated DA Trunk Type 2 - 1st	WDAT2	1	500.00	24.00	24.00	500	24	24
0906400000	BS	0	Flat Rated DA Trunk Type 2 - add	WDAT2	47	100.00	20.00	20.00	4,700	940	940
0906410000	BS	0	Flat Rated DA Trunk Type 3	WDAT3	0	52.00	6.00	6.00	0	0	0
0906420000	BS	0	Flat Rated DA Trunk Type 3 - 1st	WDAT3	0	500.00	24.00	24.00	0	0	0
0906430000	BS	0	Flat Rated DA Trunk Type 3 - add	WDAT3	0	100.00	20.00	20.00	0	0	0
0906440000	BS	0	Alternate DA Svc-Initial Network Resource	ADC1N	2	397.00	397.00	397.00	596	596	596
0906450000	BS	0	Alternate DA Svc-Initial Network Resource (NR)	ADC1N	5	1,294.00	1,294.00	1,294.00	6,470	6,470	6,470
9990900012	BS	0	Alternate DA Svc-Additional Network Resource	ADCAN	0	397.00	397.00	397.00	0	0	0

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(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)
9990900013	BS	0	Alternate DA Svc-Additional Network Resource (NR)	ADCAN	0	1,100.00	1,100.00	1,100.00	0	0	0
9990900020	BS	0	Optional DA Calling Plan 1 per DA Call Plan A 12 Mos		0	0.48	0.39	0.39	0	0	0
9990900021	BS	0	Optional DA Calling Plan 1 per DA Call Plan A 24 Mos		0	0.44	0.37	0.37	0	0	0
9990900022	BS	0	Optional DA Calling Plan 1 per DA Call Plan A 36 Mos		0	0.40	0.35	0.35	0	0	0
9990900023	BS	0	Optional DA Calling Plan 1 per DA Call Plan B 12 Mos		0	0.40	0.33	0.33	0	0	0
9990900024	BS	0	Optional DA Calling Plan 1 per DA Call Plan B 24 Mos		0	0.375	0.310	0.310	0	0	0
9990900025	BS	0	Optional DA Calling Plan 1 per DA Call Plan B 36 Mos		0	0.35	0.30	0.30	0	0	0
9990900026	BS	0	Optional DA Calling Plan 1 per DA Call Plan C 12 Mos		0	0.35	0.29	0.29	0	0	0
9990900027	BS	0	Optional DA Calling Plan 1 per DA Call Plan C 24 Mos		0	0.320	0.285	0.285	0	0	0
9990900028	BS	0	Optional DA Calling Plan 1 per DA Call Plan C 36 Mos		0	0.28	0.28	0.28	0	0	0
9990900015	BS	0	Optional DA Calling Plan 1 per DA Call		0	0.60	0.60	0.60	0	0	0
13H0006100	BS	0	Addl Eng - Basic Time - 1st .5hr	AEH	0	31.00	31.00	31.00	0	0	0
13H0006200	BS	0	Addl Eng - Basic Time - add .5hr	AEH	0	22.00	22.00	22.00	0	0	0
13H0006300	BS	0	Addl Eng - Overtime - 1st .5hr	AEH	0	37.00	37.00	37.00	0	0	0
13H0006400	BS	0	Addl Eng - Overtime - add .5hr	AEH	0	26.00	26.00	26.00	0	0	0
13H0006000	BS	0	Addl Eng - type of hours unk	AEH	0	0.00	0.00	0.00	0	0	0
13H0007100	BS	0	Addl Lab-Inst/Repair-Overtime-1st .5hr	ALH	0	8.00	8.00	8.00	0	0	0
13H0007200	BS	0	Addl Lab-Inst/Repair-Overtime-add .5hr	ALH	0	8.00	8.00	8.00	0	0	0
13H0007300	BS	0	Addl Lab-Inst/Repair-Prem Time-1st .5hr	ALH	0	12.00	12.00	12.00	0	0	0
13H0007400	BS	0	Addl Lab-Inst/Repair-Prem Time-add .5hr	ALH	156	12.00	12.00	12.00	1,871	1,871	1,871
13H0007000	BS	0	Addl Lab-Inst/Repair-type of hours unk	ALH	0	0.00	0.00	0.00	1,907	1,907	1,907
13H0008100	BS	0	Addl Lab-Stand By-Basic Time-1st .5hr	ALT	0	36.00	36.00	36.00	0	0	0
13H0008200	BS	0	Addl Lab-Stand By-Basic Time-add .5hr	ALT	0	23.00	23.00	23.00	0	0	0
13H0008300	BS	0	Addl Lab-Stand By-Overtime-1st .5hr	ALT	0	44.00	44.00	44.00	0	0	0
13H0008400	BS	0	Addl Lab-Stand By-Overtime-add .5hr	ALT	0	29.00	29.00	29.00	0	0	0
13H0008500	BS	0	Addl Lab-Stand By-Prem Time-1st .5hr	ALT	0	52.00	52.00	52.00	0	0	0
13H0008600	BS	0	Addl Lab-Stand By-Prem Time-add .5hr	ALT	0	34.00	34.00	34.00	0	0	0
13H0008000	BS	0	Addl Lab-Stand By-type of hours unk	ALT	0	0.00	0.00	0.00	59	59	59
13H0009100	BS	0	Addl Lab-w/Other Co-Basic Time-1st .5hr	ALK	0	42.00	42.00	42.00	0	0	0
13H0009200	BS	0	Addl Lab-w/Other Co-Basic Time-add .5hr	ALK	0	23.00	23.00	23.00	0	0	0
13H0009300	BS	0	Addl Lab-w/Other Co-Overtime-1st .5hr	ALK	0	49.00	49.00	49.00	0	0	0
13H0009400	BS	0	Addl Lab-w/Other Co-Overtime-add .5hr	ALK	0	29.00	29.00	29.00	0	0	0
13H0009500	BS	0	Addl Lab-w/Other Co-Prem Time-1st .5hr	ALK	0	57.00	57.00	57.00	0	0	0
13H0009600	BS	0	Addl Lab-w/Other Co-Prem Time-add .5hr	ALK	0	34.00	34.00	34.00	0	0	0
13H0009000	BS	0	Addl Lab-w/Other Co-type of hours unk	ALK	0	0.00	0.00	0.00	0	0	0
13H0010100	BS	0	Maint of Service-Basic Time-1st .5hr	MVV	0	80.00	80.00	80.00	0	0	0
13H0010200	BS	0	Maint of Service-Basic Time-add .5hr	MVV	0	55.00	55.00	55.00	0	0	0
13H0010300	BS	0	Maint of Service-Overtime-1st .5hr	MVV	0	90.00	90.00	90.00	0	0	0
13H0010400	BS	0	Maint of Service-Overtime-add .5hr	MVV	0	65.00	65.00	65.00	0	0	0
13H0010500	BS	0	Maint of Service-Prem Time-1st .5hr	MVV	0	100.00	100.00	100.00	0	0	0
13H0010600	BS	0	Maint of Service-Prem Time-add .5hr	MVV	55	75.00	75.00	75.00	4,121	4,121	4,121
13H0010000	BS	0	Maint of Service-type of hours unk	MVV	0	0.00	0.00	0.00	9,203	9,203	9,203
13H0022100	BS	0	Sw Access ACAT - Basic Time 1st .5hr	UBCX+	0	27.60	27.60	27.60	0	0	0
13H0022200	BS	0	Sw Access ACAT - Basic Time add .5hr	UBCX+	0	19.84	19.84	19.84	0	0	0
13H0022300	BS	0	Sw Access ACAT - Overtime 1st .5hr	UBCX+	0	31.85	31.85	31.85	0	0	0
13H0022400	BS	0	Sw Access ACAT - Overtime add .5hr	UBCX+	0	24.10	24.10	24.10	0	0	0

## FSP Enhancements

APPENDIX A  
WORKPAPER TR-1**PRICEOUT OF EXISTING AND PROPOSED RATES - TRUNKING BASKET**

Rate Elem Num	State	Zone	Description	USOC	2001 Demand	Last PCI Rate	Existing Rate	Proposed Rate	Last PCI Rate X Demand	Existing Rate X Demand	Proposed Rate X Demand
(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)
13H0022500	BS	0	Sw Access ACAT - Premium Time 1st .5hr	UBCX+	0	36.11	36.11	36.11	0	0	0
13H0022600	BS	0	Sw Access ACAT - Premium Time add .5hr	UBCX+	0	28.36	28.36	28.36	0	0	0
13H0022700	BS	0	Sw Access ACAT - type of hrs unknown	UBCX+	0	0.00	0.00	0.00	0	0	0
13H0023400	BS	0	AST - 1004Hz loss	UBGXA	581,592	0.21	0.21	0.21	122,134	122,134	122,134
13H0023600	BS	0	AST - C-Message Noise	UBGXB	571,224	0.21	0.21	0.21	119,957	119,957	119,957
13H0023800	BS	0	AST - C-Notched Noise	UBGXC	190,984	0.21	0.21	0.21	40,107	40,107	40,107
13H0024000	BS	0	AST - Return Loss	UBGXD	0	0.21	0.21	0.21	0	0	0
13H0024200	BS	0	AST - Gain-Slope	UBGXE	571,224	0.21	0.21	0.21	119,957	119,957	119,957
13H0024400	BS	0	CST - 1004Hz loss	UBSXA	0	0.56	0.56	0.56	0	0	0
13H0024600	BS	0	CST - C-Message Noise	UBSXB	0	0.56	0.56	0.56	0	0	0
13H0024800	BS	0	CST - C-Notched Noise	UBSXC	0	0.56	0.56	0.56	0	0	0
13H0025000	BS	0	CST - Return Loss	UBSXD	0	0.78	0.78	0.78	0	0	0
13H0025200	BS	0	CST - Gain-Slope	UBSXE	0	0.85	0.85	0.85	0	0	0
13H0025400	BS	0	MST - 1004Hz loss	UBMXA	0	1.22	1.22	1.22	0	0	0
13H0025600	BS	0	MST - C-Message Noise	UBMXB	0	1.22	1.22	1.22	0	0	0
13H0025800	BS	0	MST - C-Notched Noise	UBMXC	0	1.22	1.22	1.22	0	0	0
13H0026000	BS	0	MST - Return Loss	UBMXD	0	1.64	1.64	1.64	0	0	0
13H0026200	BS	0	MST - Gain-Slope	UBMXE	0	1.78	1.78	1.78	0	0	0
13H0026400	BS	0	Sw Access NST - 1004Hz loss	USCXA	0	13.49	13.49	13.49	0	0	0
13H0026600	BS	0	Sw Access NST - C-Message Noise	USCXB	0	13.49	13.49	13.49	0	0	0
13H0027000	BS	0	Sw Access NST - Return Loss	USCXD	0	13.49	13.49	13.49	0	0	0
13H0027200	BS	0	Sw Access NST - Gain-Slope	USCXE	0	13.49	13.49	13.49	0	0	0
13H0026800	BS	0	Sw Access NST - C-Notched Noise	USCXC	0	13.49	13.49	13.49	0	0	0
13H0027500	BS	0	Sw Acc NST (co-op) - Basic Time 1st .5hr	USSX+	0	27.60	27.60	27.60	0	0	0
13H0027600	BS	0	Sw Acc NST (co-op) - Basic Time add .5hr	USSX+	0	19.84	19.84	19.84	0	0	0
13H0027700	BS	0	Sw Acc NST (co-op) - Overtime 1st .5hr	USSX+	0	31.85	31.85	31.85	0	0	0
13H0027800	BS	0	Sw Acc NST (co-op) - Overtime add .5hr	USSX+	0	24.10	24.10	24.10	0	0	0
13H0027900	BS	0	Sw Acc NST (co-op) - Premium Time 1st .5hr	USSX+	0	36.11	36.11	36.11	0	0	0
13H0028000	BS	0	Sw Acc NST (co-op) - Premium Time add .5hr	USSX+	0	28.36	28.36	28.36	0	0	0
13H0028200	BS	0	Sw Acc NST (man) - Basic Time 1st .5hr	USMX+	0	27.60	27.60	27.60	0	0	0
13H0028300	BS	0	Sw Acc NST (man) - Basic Time add .5hr	USMX+	0	19.84	19.84	19.84	0	0	0
13H0028400	BS	0	Sw Acc NST (man) - Overtime 1st .5hr	USMX+	0	31.85	31.85	31.85	0	0	0
13H0028500	BS	0	Sw Acc NST (man) - Overtime add .5hr	USMX+	0	24.10	24.10	24.10	0	0	0
13H0028600	BS	0	Sw Acc NST (man) - Premium Time 1st .5hr	USMX+	0	36.11	36.11	36.11	0	0	0
13H0028700	BS	0	Sw Acc NST (man) - Premium Time add .5hr	USMX+	0	28.36	28.36	28.36	0	0	0
13H0028900	BS	0	Sp Access ACAT - Basic Time 1st .5hr	SNTX+	0	37.00	37.00	37.00	0	0	0
13H0029000	BS	0	Sp Access ACAT - Basic Time add .5hr	SNTX+	0	23.00	23.00	23.00	0	0	0
13H0029100	BS	0	Sp Access ACAT - Overtime 1st .5hr	SNTX+	0	44.00	44.00	44.00	0	0	0
13H0029200	BS	0	Sp Access ACAT - Overtime add .5hr	SNTX+	0	29.00	29.00	29.00	0	0	0
13H0029300	BS	0	Sp Access ACAT - Premium Time 1st .5hr	SNTX+	0	52.00	52.00	52.00	0	0	0
13H0029400	BS	0	Sp Access ACAT - Premium Time add .5hr	SNTX+	0	34.00	34.00	34.00	0	0	0
13H0029600	BS	0	Sp Access NST - Basic Time 1st .5hr	SNOX+	0	37.00	37.00	37.00	0	0	0
13H0029700	BS	0	Sp Access NST - Basic Time add .5hr	SNOX+	0	23.00	23.00	23.00	0	0	0
13H0029800	BS	0	Sp Access NST - Overtime 1st .5hr	SNOX+	0	44.00	44.00	44.00	0	0	0
13H0029900	BS	0	Sp Access NST - Overtime add .5hr	SNOX+	0	29.00	29.00	29.00	0	0	0
13H0030000	BS	0	Sp Access NST - Premium Time 1st .5hr	SNOX+	0	52.00	52.00	52.00	0	0	0



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WORKPAPER TR-1**PRICEOUT OF EXISTING AND PROPOSED RATES - TRUNKING BASKET**

Rate Elem Num	State	Zone	Description	USOC	2001 Demand	Last PCI Rate	Existing Rate	Proposed Rate	Last PCI Rate X Demand	Existing Rate X Demand	Proposed Rate X Demand
(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)
13H0030100	BS	0	Sp Access NST - Premium Time add .5hr	SNOX+	0	34.00	34.00	34.00	0	0	0
13H00296u0	BS	0	Sp Access NST - type of hours unk	SNOX+	0	0.00	0.00	0.00	0	0	0
13T0044900	BS	0	AMS - Basic Service	SESBC	0	55.00	55.00	55.00	0	0	0
13T0045000	BS	0	AMS - Basic Service (NR)	SESBC	0	1,140.00	1,140.00	1,140.00	0	0	0
13T0046400	BS	0	AMS User IDs - 1st 15	U1G1A	0	18.00	18.00	18.00	0	0	0
13T0046600	BS	0	AMS User IDs - Each Addl Set of 5	U1GAA	0	18.00	18.00	18.00	0	0	0
13T0047000	BS	0	AMS Port Access - Dialed/Shared	MDQ	0	76.00	76.00	76.00	0	0	0
13T0047100	BS	0	AMS Port Access - Dialed/Shared (NR)	MDQ	0	67.00	67.00	67.00	0	0	0
13T0047500	BS	0	AMS Port Access - Dedicated	MD6	0	124.00	124.00	124.00	0	0	0
13T0047600	BS	0	AMS Port Access - Dedicated (NR)	MD6	0	96.00	96.00	96.00	0	0	0
13T0048300	BS	0	AMS Prod & Svc Information	MB5PM	0	389.00	389.00	389.00	0	0	0
13T0048400	BS	0	AMS Prod & Svc Information (NR)	MB5PM	0	5,110.00	5,110.00	5,110.00	0	0	0
13T0048900	BS	0	AMS Acc Svc Order Status	MB5SM	0	264.00	264.00	264.00	0	0	0
13T0049000	BS	0	AMS Acc Svc Order Status (NR)	MB5SM	0	2,760.00	2,760.00	2,760.00	0	0	0
13T0049200	BS	0	AMS Acc Billing Info	MB5LM	0	313.00	313.00	313.00	0	0	0
13T0049300	BS	0	AMS Acc Billing Info (NR)	MB5LM	0	2,750.00	2,750.00	2,750.00	0	0	0
1801060000	BS	0	OA Access Svc - OA Trunk	WOATX	1,872	52.00	52.00	52.00	97,344	97,344	97,344
1801070000	BS	0	OA Access Svc - OA Trunk - 1st	WOATX	0	500.00	500.00	500.00	0	0	0
1801080000	BS	0	OA Access Svc - OA Trunk - add	WOATX	0	100.00	100.00	100.00	0	0	0
2100010000	BS	0	XAFRS - Net Int/UNI 56Kbps MTM	XAFU5	1,275	62.00	62.00	62.00	79,031	79,031	79,031
2100010200	BS	0	XAFRS - Net Int/UNI 56Kbps 12-24 Mos	XAFU5	0	49.00	49.00	49.00	0	0	0
2100010300	BS	0	XAFRS - Net Int/UNI 56Kbps 25-48 Mos	XAFU5	6	44.00	44.00	44.00	264	264	264
2100010100	BS	0	XAFRS - Net Int/UNI 56Kbps (NR)	XAFU5	12	300.00	0.00	0.00	3,600	0	0
2100010500	BS	0	XAFRS - Net Int/UNI 64Kbps MTM	XAFU6	353	70.00	70.00	70.00	24,696	24,696	24,696
2100010700	BS	0	XAFRS - Net Int/UNI 64Kbps 12-24 Mos	XAFU6	0	56.00	56.00	56.00	0	0	0
2100010800	BS	0	XAFRS - Net Int/UNI 64Kbps 25-48 Mos	XAFU6	46	50.00	50.00	50.00	2,300	2,300	2,300
2100010600	BS	0	XAFRS - Net Int/UNI 64Kbps (NR)	XAFU6	2	300.00	0.00	0.00	600	0	0
2100011000	BS	0	XAFRS - Net Int/UNI 1.536Mbps MTM	XAFU1	1,441	294.00	294.00	294.00	423,628	423,628	423,628
2100011200	BS	0	XAFRS - Net Int/UNI 1.536Mbps 12-24 Mos	XAFU1	15	234.00	234.00	234.00	3,454	3,454	3,454
2100011300	BS	0	XAFRS - Net Int/UNI 1.536Mbps 25-48 Mos	XAFU1	59	210.00	210.00	210.00	12,432	12,432	12,432
2100011100	BS	0	XAFRS - Net Int/UNI 1.536Mbps (NR)	XAFU1	34	410.00	0.00	0.00	13,940	0	0
2100011500	BS	0	XAFRS - Net Int/UNI 44.210Mbps MTM	XAFU4	0	2,426.00	2,426.00	2,426.00	0	0	0
2100011700	BS	0	XAFRS - Net Int/UNI 44.210Mbps 12-24 Mos	XAFU4	0	1,920.00	1,920.00	1,920.00	0	0	0
2100011800	BS	0	XAFRS - Net Int/UNI 44.210Mbps 25-48 Mos	XAFU4	0	1,715.00	1,715.00	1,715.00	0	0	0
2100011600	BS	0	XAFRS - Net Int/UNI 44.210Mbps (NR)	XAFU4	0	1,050.00	0.00	0.00	0	0	0
2100022100	BS	0	XAFRS - Net Int/NNI 56Kbps MTM	XAFN5	12	62.00	62.00	62.00	744	744	744
2100022400	BS	0	XAFRS - Net Int/NNI 56Kbps 25-48 Mos	XAFN5	0	44.00	44.00	44.00	0	0	0
2100022200	BS	0	XAFRS - Net Int/NNI 56Kbps (NR)	XAFN5	0	300.00	0.00	0.00	0	0	0
2100012000	BS	0	XAFRS - Net Int/NNI 1.536Mbps MTM	XAFN1	1,288	294.00	294.00	294.00	378,672	378,672	378,672
2100012200	BS	0	XAFRS - Net Int/NNI 1.536Mbps 12-24 Mos	XAFN1	12	234.00	234.00	234.00	2,808	2,808	2,808
2100012300	BS	0	XAFRS - Net Int/NNI 1.536Mbps 25-48 Mos	XAFN1	0	210.00	210.00	210.00	0	0	0
2100012100	BS	0	XAFRS - Net Int/NNI 1.536Mbps (NR)	XAFN1	35	410.00	0.00	0.00	14,350	0	0
2100012500	BS	0	XAFRS - Net Int/NNI 44.210Mbps MTM	XAFN4	69	2,426.00	2,426.00	2,426.00	167,079	167,079	167,079
2100012800	BS	0	XAFRS - Net Int/NNI 44.210Mbps 25-48 Mos	XAFN4	0	1,715.00	1,715.00	1,715.00	0	0	0
2100012600	BS	0	XAFRS - Net Int/NNI 44.210Mbps (NR)	XAFN4	8	1,050.00	0.00	0.00	8,400	0	0
2100013000	BS	0	XAFRS - Standard DLCI - Additional	XAFD2	23,872	1.50	1.50	1.50	35,808	35,808	35,808

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Rate Elem Num	State	Zone	Description	USOC	2001 Demand	Last PCI Rate	Existing Rate	Proposed Rate	Last PCI Rate X Demand	Existing Rate X Demand	Proposed Rate X Demand
(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)
2100013100	BS	0	XAFRS - Standard DLCI - Additional (NR)	XAFD2	1,192	70.00	70.00	70.00	83,440	83,440	83,440
2100014000	BS	0	XAFRS - CIR/DLCI - >1 thru 32 Kbps	XAFCB	18,733	6.30	6.30	6.30	118,019	118,019	118,019
2100014500	BS	0	XAFRS - CIR/DLCI - >32 thru 56 Kbps	XAFCC	733	10.80	10.80	10.80	7,920	7,920	7,920
2100015000	BS	0	XAFRS - CIR/DLCI - >56 thru 64 Kbps	XAFCD	4,082	11.70	11.70	11.70	47,758	47,758	47,758
2100015500	BS	0	XAFRS - CIR/DLCI - >64 thru 128 Kbps	XAFCG	1,353	16.20	16.20	16.20	21,914	21,914	21,914
2100016000	BS	0	XAFRS - CIR/DLCI - >128 thru 256 Kbps	XAFCH	664	21.60	21.60	21.60	14,343	14,343	14,343
2100016500	BS	0	XAFRS - CIR/DLCI - >256 thru 384 Kbps	XAFCH	314	25.20	25.20	25.20	7,916	7,916	7,916
2100017000	BS	0	XAFRS - CIR/DLCI - >384 thru 512 Kbps	XAFCK	138	28.80	28.80	28.80	3,974	3,974	3,974
2100017500	BS	0	XAFRS - CIR/DLCI - >512 thru 768 Kbps	XAFCL	51	32.40	32.40	32.40	1,653	1,653	1,653
2100018000	BS	0	XAFRS-CIR/DLCI - >768Kbps thru 1.536Mbps	XAFCL	37	41.25	41.25	41.25	1,545	1,545	1,545
2100018500	BS	0	XAFRS - CIR/DLCI - >1.536 thru 4 Mbps	XAFCP	39	130.00	130.00	130.00	5,099	5,099	5,099
2100019000	BS	0	XAFRS - CIR/DLCI - >4 thru 10 Mbps	XAFCP	0	325.00	325.00	325.00	0	0	0
2100021000	BS	0	XAFRS - Feature Change (NR)	XAFCC	23	50.00	50.00	50.00	1,150	1,150	1,150
2100030000	BS	0	XACDS - Net Int/SNI 56Kbps MTM	XACN5	0	62.00	62.00	62.00	0	0	0
2100022300	BS	0	XAFRS - Net Int/NNI 56Kbps 12-24 Mos	XAFN5	0	49.00	49.00	49.00	0	0	0
2100030500	BS	0	XACDS - Net Int/SNI 64Kbps MTM	XACN6	0	70.00	70.00	70.00	0	0	0
2100022500	BS	0	XAFRS - Net Int/NNI 64Kbps MTM	XAFN6	0	70.00	70.00	70.00	0	0	0
2100022700	BS	0	XAFRS - Net Int/NNI 64Kbps 12-24 Mos	XAFN6	0	56.00	56.00	56.00	0	0	0
2100031000	BS	0	XACDS - Net Int/SNI 1.536Mbps MTM	XACN1	12	294.00	294.00	294.00	3,528	3,528	3,528
2100022800	BS	0	XAFRS - Net Int/NNI 64Kbps 25-48 Mos	XAFN6	0	50.00	50.00	50.00	0	0	0
2100022600	BS	0	XAFRS - Net Int/NNI 64Kbps (NR)	XAFN6	0	300.00	300.00	300.00	0	0	0
2100031500	BS	0	XACDS - Mult Address - per Addr	XACMA	24	2.00	2.00	2.00	48	48	48
2100034500	BS	0	XACDS - Group Addr List - per List	XACGG	12	2.00	2.00	2.00	24	24	24
2100040100	BS	0	XAATMS - Net Int/UNI 1.536Mbps MTM	XAA11	46	395.00	294.00	294.00	18,257	13,589	13,589
2100040200	BS	0	XAATMS - Net Int/UNI 1.536Mbps 12-24 Mos	XAA11	22	360.00	268.00	268.00	7,920	5,896	5,896
2100040300	BS	0	XAATMS - Net Int/UNI 1.536Mbps 25-48 Mos	XAA11	27	260.00	194.00	194.00	7,020	5,238	5,238
2100040400	BS	0	XAATMS - Net Int/UNI 1.536Mbps (NR)	XAA11	17	500.00	0.00	0.00	8,446	0	0
2100040500	BS	0	XAATMS - Net Int/UNI 44.210Mbps MTM	XAA14	127	2,426.00	2,426.00	2,426.00	308,223	308,223	308,223
2100040600	BS	0	XAATMS - Net Int/UNI 44.210Mbps 12-24 Mo	XAA14	23	1,920.00	1,920.00	1,920.00	44,160	44,160	44,160
2100040700	BS	0	XAATMS - Net Int/UNI 44.210Mbps 25-48 Mo	XAA14	27	1,550.00	1,550.00	1,550.00	41,850	41,850	41,850
2100040800	BS	0	XAATMS - Net Int/UNI 44.210Mbps (NR)	XAA14	23	750.00	0.00	0.00	17,250	0	0
2100040900	BS	0	XAATMS - Net Int/UNI 149.76Mbps MTM	XAA17	14	4,500.00	4,500.00	4,500.00	62,730	62,730	62,730
2100041100	BS	0	XAATMS - Net Int/UNI 149.76Mbps 25-48 Mo	XAA17	0	2,880.00	2,880.00	2,880.00	0	0	0
2100041200	BS	0	XAATMS - Net Int/UNI 149.76Mbps (NR)	XAA17	5	1,000.00	0.00	0.00	5,000	0	0
2100042000	BS	0	XAATMS - CBR ATM - Segment Chrg	XAACS	0	5.00	5.00	5.00	0	0	0
2100042100	BS	0	XAATMS - CBR ATM - Segment Chrg (NR)	XAACS	0	70.00	70.00	70.00	0	0	0
2100042200	BS	0	XAATMS - CBR ATM - Bndwidth Chg/Mb	XAACM	0	25.00	25.00	25.00	0	0	0
2100042400	BS	0	XAATMS - VBR-RT ATM - Segment Chrg	XAAVS	0	5.00	5.00	5.00	0	0	0
2100042500	BS	0	XAATMS - VBR-RT ATM - Segment Chrg (NR)	XAAVS	0	70.00	70.00	70.00	0	0	0
2100042800	BS	0	XAATMS - VBR-NRT ATM - Segment Chrg	XAANS	0	5.00	5.00	5.00	0	0	0
2100042900	BS	0	XAATMS - VBR-NRT ATM - Segment Chrg (NR)	XAANS	0	70.00	70.00	70.00	0	0	0
2100043000	BS	0	XAATMS - VBR-NRT ATM - Bndwidth Chg/Mb	XAANM	0	25.00	25.00	25.00	0	0	0
2100043100	BS	0	XAATMS - VBR-NRT ATM - Bndwidth Chg/Kb	XAANK	0	1.60	1.60	1.60	0	0	0
2100043200	BS	0	XAATMS - UBR ATM - Segment Chrg	XAAUS	0	5.00	5.00	5.00	0	0	0
2100043300	BS	0	XAATMS - UBR ATM - Segment Chrg (NR)	XAAUS	0	70.00	70.00	70.00	0	0	0
2100043400	BS	0	XAATMS - UBR ATM - Svc Act/1.536Mbps NI	XAAA1	57	10.00	10.00	10.00	570	570	570

## FSP Enhancements

APPENDIX A  
WORKPAPER TR-1**PRICEOUT OF EXISTING AND PROPOSED RATES - TRUNKING BASKET**

Rate Elem Num	State	Zone	Description	USOC	2001 Demand	Last PCI Rate	Existing Rate	Proposed Rate	Last PCI Rate X Demand	Existing Rate X Demand	Proposed Rate X Demand
(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)
2100043500	BS	0	XAATMS - UBR ATM - Svc Act/44.210Mbps NI	XAAA4	129	250.00	250.00	250.00	32,205	32,205	32,205
2100043600	BS	0	XAATMS - UBR ATM - Svc Act/149.76Mbps NI	XAAA7	4	750.00	750.00	750.00	2,730	2,730	2,730
2100045600	BS	0	MSFRS Connection 56 Kbps	MS9TU	372	150.00	150.00	150.00	55,755	55,755	55,755
2100045700	BS	0	MSFRS Connection 56 Kbps (NR)	MS9TU	144	850.00	0.00	0.00	122,770	0	0
2100012700	BS	0	XAFRS - Net Int/NNI 44.210Mbps 12-24 Mos	XAFN4	0	1,920.00	1,920.00	1,920.00	0	0	0
9992100244	BS	0	XAFRS - Priority DLCI - Initial	XAFP1	0	5.00	5.00	5.00	0	0	0
9992100245	BS	0	XAFRS - Priority DLCI - Additional	XAFP2	0	5.00	5.00	5.00	0	0	0
9992100246	BS	0	XAFRS - Priority DLCI - Additional (NR)	XAFP2	0	70.00	70.00	70.00	0	0	0
2100046200	BS	0	MSFRS Extended Connection 0-20 Mi	1L5WE	45	170.00	170.00	170.00	7,574	7,574	7,574
2100046300	BS	0	MSFRS Extended Connection 0-20 Mi (NR)	1L5WE	29	925.00	0.00	0.00	26,781	0	0
2100019500	BS	0	XAFRS - CIR/DLCI - >10 thru 16 Mbps	XAFCR	0	525.00	525.00	525.00	0	0	0
2100020000	BS	0	XAFRS - CIR/DLCI - >16 thru 34 Mbps	XAFCT	0	1,100.00	1,100.00	1,100.00	0	0	0
2100020500	BS	0	XAFRS - CIR/DLCI - >34 thru 44.210 Mbps	XAFCU	0	1,500.00	1,500.00	1,500.00	0	0	0
2100021500	BS	0	XAFRS - Transfer of Service (NR)	XAFTF	0	65.00	65.00	65.00	0	0	0
2100030200	BS	0	XACDS - Net Int/SNI 56Kbps 12-24 Mos	XACN5	0	49.00	49.00	49.00	0	0	0
2100030300	BS	0	XACDS - Net Int/SNI 56Kbps 25-48 Mos	XACN5	0	44.00	44.00	44.00	0	0	0
2100030100	BS	0	XACDS - Net Int/SNI 56Kbps (NR)	XACN5	0	300.00	300.00	300.00	0	0	0
2100030700	BS	0	XACDS - Net Int/SNI 64Kbps 12-24 Mos	XACN6	0	56.00	56.00	56.00	0	0	0
2100030800	BS	0	XACDS - Net Int/SNI 64Kbps 25-48 Mos	XACN6	0	50.00	50.00	50.00	0	0	0
2100030600	BS	0	XACDS - Net Int/SNI 64Kbps (NR)	XACN6	0	300.00	300.00	300.00	0	0	0
2100031200	BS	0	XACDS - Net Int/SNI 1.536Mbps 12-24 Mos	XACN1	0	234.00	234.00	234.00	0	0	0
2100031300	BS	0	XACDS - Net Int/SNI 1.536Mbps 25-48 Mos	XACN1	0	210.00	210.00	210.00	0	0	0
2100031100	BS	0	XACDS - Net Int/SNI 1.536Mbps (NR)	XACN1	0	410.00	410.00	410.00	0	0	0
2100031600	BS	0	XACDS - Net Int/SNI 44.210Mbps MTM	XACN4	0	2,426.00	2,426.00	2,426.00	0	0	0
2100031700	BS	0	XACDS - Net Int/SNI 44.210Mbps 12-24 Mos	XACN4	0	1,920.00	1,920.00	1,920.00	0	0	0
2100031800	BS	0	XACDS - Net Int/SNI 44.210Mbps 25-48 Mos	XACN4	0	1,715.00	1,715.00	1,715.00	0	0	0
2100031900	BS	0	XACDS - Net Int/SNI 44.210Mbps (NR)	XACN4	0	1,050.00	1,050.00	1,050.00	0	0	0
2100032000	BS	0	XACDS - Mult Address - per Mod (NR)	XACMM	0	34.00	34.00	34.00	0	0	0
2100032500	BS	0	XACDS-IA Screening Table-per Entry (NR)	XAC1E	0	37.00	37.00	37.00	0	0	0
2100033000	BS	0	XACDS-IA Screening Table-per Mod (NR)	XAC1M	0	37.00	37.00	37.00	0	0	0
2100033500	BS	0	XACDS-GA Screening Table-per Entry (NR)	XACSE	0	31.00	31.00	31.00	0	0	0
2100034000	BS	0	XACDS-GA Screening Table-per Mod (NR)	XACSM	0	31.00	31.00	31.00	0	0	0
2100035000	BS	0	XACDS - Group Addr List - per Entry (NR)	XACGE	0	26.00	26.00	26.00	0	0	0
2100035500	BS	0	XACDS - Group Addr List - per Mod (NR)	XACGM	0	26.00	26.00	26.00	0	0	0
2100026000	BS	0	XACDS - Feature Change (NR)	XACFC	0	25.00	25.00	25.00	0	0	0
2100026500	BS	0	XACDS - Tarnsfer of Service (NR)	XACTF	0	65.00	65.00	65.00	0	0	0
2100041000	BS	0	XAATMS - Net Int/UNI 149.76Mbps 12-24 Mo	XAA17	0	4,050.00	4,050.00	4,050.00	0	0	0
2100041300	BS	0	XAATMS - Net Int/UNI 599.04Mbps MTM	XAA19	0	9,000.00	9,000.00	9,000.00	0	0	0
2100041400	BS	0	XAATMS - Net Int/UNI 599.04Mbps 12-24 Mo	XAA19	0	8,100.00	8,100.00	8,100.00	0	0	0
2100041500	BS	0	XAATMS - Net Int/UNI 599.04Mbps 25-48 Mo	XAA19	0	5,800.00	5,800.00	5,800.00	0	0	0
2100041600	BS	0	XAATMS - Net Int/UNI 599.04Mbps (NR)	XAA19	0	1,500.00	0.00	0.00	0	0	0
2100042300	BS	0	XAATMS - CBR ATM - Bndwidth Chg/Kb	XAACK	0	1.60	1.60	1.60	0	0	0
2100042600	BS	0	XAATMS - VBR-RT ATM - Bndwidth Chg/Mb	XAAVM	0	25.00	25.00	25.00	0	0	0
2100042700	BS	0	XAATMS - VBR-RT ATM - Bndwidth Chg/Kb	XAAVK	0	1.60	1.60	1.60	0	0	0
2100043700	BS	0	XAATMS - UBR ATM - Svc Act/599.04Mbps NI	XAAA9	0	3,000.00	3,000.00	3,000.00	0	0	0
2100044000	BS	0	XAATMS - Feature Change (NR)	XAAFC	0	75.00	75.00	75.00	0	0	0

## FSP Enhancements

APPENDIX A  
WORKPAPER TR-1**PRICEOUT OF EXISTING AND PROPOSED RATES - TRUNKING BASKET**

Rate Elem Num	State	Zone	Description	USOC	2001 Demand	Last PCI Rate	Existing Rate	Proposed Rate	Last PCI Rate X Demand	Existing Rate X Demand	Proposed Rate X Demand
(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)
2100044500	BS	0	XAATMS - Tarnsfer of Service (NR)	XAATF	0	75.00	75.00	75.00	0	0	0
9992100003	BS	0	MSFRS Extended Connection 0-20 Mi	1L5WE	0	170.00	170.00	170.00	0	0	0
9992100004	BS	0	MSFRS Extended Connection 0-20 Mi (NR)	1L5WE	0	925.00	0.00	0.00	0	0	0
9992100005	BS	0	MSFRS Extended Connection 20-50 Mi	1L5WE	0	180.00	180.00	180.00	0	0	0
9992100006	BS	0	MSFRS Extended Connection 20-50 Mi (NR)	1L5WE	0	925.00	0.00	0.00	0	0	0
9992100007	BS	0	MSFRS Extended Connection 50-75 Mi	1L5WE	0	200.00	200.00	200.00	0	0	0
9992100008	BS	0	MSFRS Extended Connection 50-75 Mi (NR)	1L5WE	0	925.00	0.00	0.00	0	0	0
9992100009	BS	0	MSFRS Extended Connection 75-100 Mi	1L5WE	0	210.00	210.00	210.00	0	0	0
9992100010	BS	0	MSFRS Extended Connection 75-100 Mi (NR)	1L5WE	0	925.00	0.00	0.00	0	0	0
9992100011	BS	0	MSFRS Extended Connection 100-125 Mi	1L5WE	0	220.00	220.00	220.00	0	0	0
9992100012	BS	0	MSFRS Extended Connection 100-125 Mi (NR)	1L5WE	0	925.00	0.00	0.00	0	0	0
9992100013	BS	0	MSFRS Extended Connection 125+ Mi	1L5WE	0	230.00	230.00	230.00	0	0	0
9992100014	BS	0	MSFRS Extended Connection 125+ Mi (NR)	1L5WE	0	925.00	0.00	0.00	0	0	0
2100047900	BS	0	MSFRS Connection 64 Kbps	MS9TU	0	150.00	150.00	150.00	0	0	0
2100047800	BS	0	MSFRS Connection 64 Kbps (NR)	MS9TU	0	850.00	0.00	0.00	0	0	0
9992100019	BS	0	MSFRS Extended Connection 20-50 Mi	1L5WE	0	180.00	180.00	180.00	0	0	0
9992100020	BS	0	MSFRS Extended Connection 20-50 Mi (NR)	1L5WE	0	925.00	0.00	0.00	0	0	0
9992100021	BS	0	MSFRS Extended Connection 50-75 Mi	1L5WE	0	200.00	200.00	200.00	0	0	0
9992100022	BS	0	MSFRS Extended Connection 50-75 Mi (NR)	1L5WE	0	925.00	0.00	0.00	0	0	0
9992100023	BS	0	MSFRS Extended Connection 75-100 Mi	1L5WE	0	210.00	210.00	210.00	0	0	0
9992100024	BS	0	MSFRS Extended Connection 75-100 Mi (NR)	1L5WE	0	925.00	0.00	0.00	0	0	0
9992100025	BS	0	MSFRS Extended Connection 100-125 Mi	1L5WE	0	220.00	220.00	220.00	0	0	0
9992100026	BS	0	MSFRS Extended Connection 100-125 Mi (NR)	1L5WE	0	925.00	0.00	0.00	0	0	0
9992100027	BS	0	MSFRS Extended Connection 125+ Mi	1L5WE	0	230.00	230.00	230.00	0	0	0
9992100028	BS	0	MSFRS Extended Connection 125+ Mi (NR)	1L5WE	0	925.00	0.00	0.00	0	0	0
2100045200	BS	0	MSFRS Connection 1.536 Mbps	MS9TU	9	565.00	565.00	565.00	5,226	5,226	5,226
2100045300	BS	0	MSFRS Connection 1.536 Mbps (NR)	MS9TU	16	990.00	0.00	0.00	15,840	0	0
2100046100	BS	0	MSFRS Extended Connection 0-20 Mi	1L5WE	3	725.00	725.00	725.00	2,356	2,356	2,356
2100046000	BS	0	MSFRS Extended Connection 0-20 Mi (NR)	1L5WE	10	1,100.00	0.00	0.00	11,000	0	0
2100045800	BS	0	MSFRS Connection 56 Kbps	MS9TN	4	150.00	150.00	150.00	660	660	660
2100045900	BS	0	MSFRS Connection 56 Kbps (NR)	MS9TN	0	850.00	0.00	0.00	0	0	0
2100046400	BS	0	MSFRS Extended Connection 0-20 Mi	1L5RE	7	170.00	170.00	170.00	1,216	1,216	1,216
2100046500	BS	0	MSFRS Extended Connection 0-20 Mi (NR)	1L5RE	1	925.00	0.00	0.00	925	0	0
9992100033	BS	0	MSFRS Extended Connection 20-50 Mi	1L5WE	0	845.00	845.00	845.00	0	0	0
9992100034	BS	0	MSFRS Extended Connection 20-50 Mi (NR)	1L5WE	0	1,100.00	0.00	0.00	0	0	0
9992100035	BS	0	MSFRS Extended Connection 50-75 Mi	1L5WE	0	945.00	945.00	945.00	0	0	0
9992100036	BS	0	MSFRS Extended Connection 50-75 Mi (NR)	1L5WE	0	1,100.00	0.00	0.00	0	0	0
9992100037	BS	0	MSFRS Extended Connection 75-100 Mi	1L5WE	0	1,065.00	1,065.00	1,065.00	0	0	0
9992100038	BS	0	MSFRS Extended Connection 75-100 Mi (NR)	1L5WE	0	1,100.00	0.00	0.00	0	0	0
9992100039	BS	0	MSFRS Extended Connection 100-125 Mi	1L5WE	0	1,165.00	1,165.00	1,165.00	0	0	0
9992100040	BS	0	MSFRS Extended Connection 100-125 Mi (NR)	1L5WE	0	1,100.00	0.00	0.00	0	0	0
9992100041	BS	0	MSFRS Extended Connection 125+ Mi	1L5WE	0	1,265.00	1,265.00	1,265.00	0	0	0
9992100042	BS	0	MSFRS Extended Connection 125+ Mi (NR)	1L5WE	0	1,100.00	0.00	0.00	0	0	0
9992100043	BS	0	MSFRS Connection 44.210 Mbps	MS9TU	0	5,000.00	5,000.00	5,000.00	0	0	0
9992100044	BS	0	MSFRS Connection 44.210 Mbps (NR)	MS9TU	0	2,225.00	0.00	0.00	0	0	0
9992100045	BS	0	MSFRS Extended Connection 0-20 Mi	1L5WE	0	6,725.00	6,725.00	6,725.00	0	0	0

## FSP Enhancements

APPENDIX A  
WORKPAPER TR-1**PRICEOUT OF EXISTING AND PROPOSED RATES - TRUNKING BASKET**

Rate Elem Num	State	Zone	Description	USOC	2001 Demand	Last PCI Rate	Existing Rate	Proposed Rate	Last PCI Rate X Demand	Existing Rate X Demand	Proposed Rate X Demand
(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)
9992100046	BS	0	MSFRS Extended Connection 0-20 Mi (NR)	1L5WE	0	2,575.00	0.00	0.00	0	0	0
9992100047	BS	0	MSFRS Extended Connection 20-50 Mi	1L5WE	0	7,600.00	7,600.00	7,600.00	0	0	0
9992100048	BS	0	MSFRS Extended Connection 20-50 Mi (NR)	1L5WE	0	2,575.00	0.00	0.00	0	0	0
9992100049	BS	0	MSFRS Extended Connection 50-75 Mi	1L5WE	0	8,310.00	8,310.00	8,310.00	0	0	0
9992100050	BS	0	MSFRS Extended Connection 50-75 Mi (NR)	1L5WE	0	2,575.00	0.00	0.00	0	0	0
9992100051	BS	0	MSFRS Extended Connection 75-100 Mi	1L5WE	0	9,025.00	9,025.00	9,025.00	0	0	0
9992100052	BS	0	MSFRS Extended Connection 75-100 Mi (NR)	1L5WE	0	2,575.00	0.00	0.00	0	0	0
9992100053	BS	0	MSFRS Extended Connection 100-125 Mi	1L5WE	0	9,395.00	9,395.00	9,395.00	0	0	0
9992100054	BS	0	MSFRS Extended Connection 100-125 Mi (NR)	1L5WE	0	2,575.00	0.00	0.00	0	0	0
9992100055	BS	0	MSFRS Extended Connection 125+ Mi	1L5WE	0	9,600.00	9,600.00	9,600.00	0	0	0
9992100056	BS	0	MSFRS Extended Connection 125+ Mi (NR)	1L5WE	0	2,575.00	0.00	0.00	0	0	0
9992100061	BS	0	MSFRS Extended Connection 20-50 Mi	1L5RE	0	180.00	180.00	180.00	0	0	0
9992100062	BS	0	MSFRS Extended Connection 20-50 Mi (NR)	1L5RE	0	925.00	0.00	0.00	0	0	0
9992100063	BS	0	MSFRS Extended Connection 50-75 Mi	1L5RE	0	200.00	200.00	200.00	0	0	0
9992100064	BS	0	MSFRS Extended Connection 50-75 Mi (NR)	1L5RE	0	925.00	0.00	0.00	0	0	0
9992100065	BS	0	MSFRS Extended Connection 75-100 Mi	1L5RE	0	210.00	210.00	210.00	0	0	0
9992100066	BS	0	MSFRS Extended Connection 75-100 Mi (NR)	1L5RE	0	925.00	0.00	0.00	0	0	0
9992100067	BS	0	MSFRS Extended Connection 100-125 Mi	1L5RE	0	220.00	220.00	220.00	0	0	0
9992100068	BS	0	MSFRS Extended Connection 100-125 Mi (NR)	1L5RE	0	925.00	0.00	0.00	0	0	0
9992100069	BS	0	MSFRS Extended Connection 125+ Mi	1L5RE	0	230.00	230.00	230.00	0	0	0
9992100070	BS	0	MSFRS Extended Connection 125+ Mi (NR)	1L5RE	0	925.00	0.00	0.00	0	0	0
9992100071	BS	0	MSFRS Connection 64 Kbps	MS9TN	0	150.00	150.00	150.00	0	0	0
9992100073	BS	0	MSFRS Connection 64 Kbps (NR)	MS9TN	0	850.00	0.00	0.00	0	0	0
9992100074	BS	0	MSFRS Extended Connection 0-20 Mi	1L5RE	0	170.00	170.00	170.00	0	0	0
9992100075	BS	0	MSFRS Extended Connection 0-20 Mi (NR)	1L5RE	0	925.00	0.00	0.00	0	0	0
9992100076	BS	0	MSFRS Extended Connection 20-50 Mi	1L5RE	0	180.00	180.00	180.00	0	0	0
9992100077	BS	0	MSFRS Extended Connection 20-50 Mi (NR)	1L5RE	0	925.00	0.00	0.00	0	0	0
9992100078	BS	0	MSFRS Extended Connection 50-75 Mi	1L5RE	0	200.00	200.00	200.00	0	0	0
9992100079	BS	0	MSFRS Extended Connection 50-75 Mi (NR)	1L5RE	0	925.00	0.00	0.00	0	0	0
9992100080	BS	0	MSFRS Extended Connection 75-100 Mi	1L5RE	0	210.00	210.00	210.00	0	0	0
9992100081	BS	0	MSFRS Extended Connection 75-100 Mi (NR)	1L5RE	0	925.00	0.00	0.00	0	0	0
9992100082	BS	0	MSFRS Extended Connection 100-125 Mi	1L5RE	0	220.00	220.00	220.00	0	0	0
9992100083	BS	0	MSFRS Extended Connection 100-125 Mi (NR)	1L5RE	0	925.00	0.00	0.00	0	0	0
9992100084	BS	0	MSFRS Extended Connection 125+ Mi	1L5RE	0	230.00	230.00	230.00	0	0	0
9992100085	BS	0	MSFRS Extended Connection 125+ Mi (NR)	1L5RE	0	925.00	0.00	0.00	0	0	0
2100045000	BS	0	MSATMS Connection UNI 1.536 Mbps	MS5TU	24	705.00	705.00	705.00	16,920	16,920	16,920
2100045500	BS	0	MSATMS UNI Extended Connection 0-20 Mi	1L5QE	7	865.00	865.00	865.00	6,055	6,055	6,055
2100045400	BS	0	MSATMS UNI Extended Connection 0-20 Mi (NR)	1L5QE	0	1,180.00	0.00	0.00	0	0	0
9992100086	BS	0	MSFRS Connection 1.536 Mbps	MS9TN	0	565.00	565.00	565.00	0	0	0
9992100087	BS	0	MSFRS Connection 1.536 Mbps (NR)	MS9TN	0	990.00	0.00	0.00	0	0	0
9992100088	BS	0	MSFRS Extended Connection 0-20 Mi	1L5RE	0	725.00	725.00	725.00	0	0	0
9992100089	BS	0	MSFRS Extended Connection 0-20 Mi (NR)	1L5RE	0	1,100.00	0.00	0.00	0	0	0
9992100090	BS	0	MSFRS Extended Connection 20-50 Mi	1L5RE	0	845.00	845.00	845.00	0	0	0
9992100091	BS	0	MSFRS Extended Connection 20-50 Mi (NR)	1L5RE	0	1,100.00	0.00	0.00	0	0	0
9992100092	BS	0	MSFRS Extended Connection 50-75 Mi	1L5RE	0	945.00	945.00	945.00	0	0	0
9992100093	BS	0	MSFRS Extended Connection 50-75 Mi (NR)	1L5RE	0	1,100.00	0.00	0.00	0	0	0

## FSP Enhancements

APPENDIX A  
WORKPAPER TR-1**PRICEOUT OF EXISTING AND PROPOSED RATES - TRUNKING BASKET**

Rate Elem Num	State	Zone	Description	USOC	2001 Demand	Last PCI Rate	Existing Rate	Proposed Rate	Last PCI Rate X Demand	Existing Rate X Demand	Proposed Rate X Demand
(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)
9992100094	BS	0	MSFRS Extended Connection 75-100 Mi	1L5RE	0	1,065.00	1,065.00	1,065.00	0	0	0
9992100095	BS	0	MSFRS Extended Connection 75-100 Miles (NR)	1L5RE	0	1,100.00	0.00	0.00	0	0	0
9992100096	BS	0	MSFRS Extended Connection 100-125 Mi	1L5RE	0	1,165.00	1,165.00	1,165.00	0	0	0
9992100097	BS	0	MSFRS Extended Connection 100-125 Mi (NR)	1L5RE	0	1,100.00	0.00	0.00	0	0	0
9992100098	BS	0	MSFRS Extended Connection 125+ Mi	1L5RE	0	1,265.00	1,265.00	1,265.00	0	0	0
9992100099	BS	0	MSFRS Extended Connection 125+ Mi (NR)	1L5RE	0	1,100.00	0.00	0.00	0	0	0
9992100100	BS	0	MSFRS Connection 44.210 Mbps	MS9TN	0	5,000.00	5,000.00	5,000.00	0	0	0
9992100101	BS	0	MSFRS Connection 44.210 Mbps (NR)	MS9TN	0	2,225.00	0.00	0.00	0	0	0
9992100102	BS	0	MSFRS Extended Connection 0-20 Mi	1L5RE	0	6,725.00	6,725.00	6,725.00	0	0	0
9992100103	BS	0	MSFRS Extended Connection 0-20 Mi (NR)	1L5RE	0	2,575.00	0.00	0.00	0	0	0
9992100104	BS	0	MSFRS Extended Connection 20-50 Mi	1L5RE	0	7,600.00	7,600.00	7,600.00	0	0	0
9992100105	BS	0	MSFRS Extended Connection 20-50 Mi (NR)	1L5RE	0	2,575.00	0.00	0.00	0	0	0
9992100106	BS	0	MSFRS Extended Connection 50-75 Mi	1L5RE	0	8,310.00	8,310.00	8,310.00	0	0	0
9992100107	BS	0	MSFRS Extended Connection 50-75 Mi (NR)	1L5RE	0	2,575.00	0.00	0.00	0	0	0
9992100108	BS	0	MSFRS Extended Connection 75-100 Mi	1L5RE	0	9,025.00	9,025.00	9,025.00	0	0	0
9992100109	BS	0	MSFRS Extended Connection 75-100 Miles (NR)	1L5RE	0	2,575.00	0.00	0.00	0	0	0
9992100110	BS	0	MSFRS Extended Connection 100-125 Mi	1L5RE	0	9,395.00	9,395.00	9,395.00	0	0	0
9992100111	BS	0	MSFRS Extended Connection 100-125 Mi (NR)	1L5RE	0	2,575.00	0.00	0.00	0	0	0
9992100112	BS	0	MSFRS Extended Connection 125+ Mi	1L5RE	0	9,600.00	9,600.00	9,600.00	0	0	0
9992100113	BS	0	MSFRS Extended Connection 125+ Mi (NR)	1L5RE	0	2,575.00	0.00	0.00	0	0	0
9992100114	BS	0	MSFRS - Standard DLCI - Additional	XAFD2	0	1.50	1.50	1.50	0	0	0
9992100115	BS	0	MSFRS - Standard DLCI - Additional (NR)	XAFD2	0	70.00	70.00	70.00	0	0	0
9992100247	BS	0	MSFRS - Priority DLCI - Initial	XAFP1	0	5.00	5.00	5.00	0	0	0
9992100248	BS	0	MSFRS - Priority DLCI - Additional	XAFP2	0	5.00	5.00	5.00	0	0	0
9992100249	BS	0	MSFRS - Priority DLCI - Additional (NR)	XAFP2	0	70.00	70.00	70.00	0	0	0
9992100116	BS	0	MSFRS CIR Over 0-32 Kbps	XAFCB	0	6.30	6.30	6.30	0	0	0
9992100117	BS	0	MSFRS CIR Over 32-56 Kbps	XAFCC	0	10.80	10.80	10.80	0	0	0
9992100118	BS	0	MSFRS CIR Over 56-64 Kbps	XAFCD	0	11.70	11.70	11.70	0	0	0
9992100119	BS	0	MSFRS CIR Over 64-128 Kbps	XAFCG	0	16.20	16.20	16.20	0	0	0
9992100120	BS	0	MSFRS CIR Over 128-256 Kbps	XAFCH	0	21.60	21.60	21.60	0	0	0
9992100121	BS	0	MSFRS CIR Over 256-384 Kbps	XAFCH	0	25.20	25.20	25.20	0	0	0
9992100122	BS	0	MSFRS CIR Over 384-512 Kbps	XAFCK	0	28.80	28.80	28.80	0	0	0
9992100123	BS	0	MSFRS CIR Over 512-768 Kbps	XAFCL	0	32.40	32.40	32.40	0	0	0
9992100124	BS	0	MSFRS CIR Over 768 Kbps-1.536 Mbps	XAFCL	0	32.40	32.40	32.40	0	0	0
9992100125	BS	0	MSFRS CIR Over 1.536-4 Mbps	XAFCM	0	41.25	41.25	41.25	0	0	0
9992100126	BS	0	MSFRS CIR Over 4-10 Mbps	XAFCP	0	130.00	130.00	130.00	0	0	0
9992100127	BS	0	MSFRS CIR Over 10-16 Mbps	XAFCCQ	0	325.00	325.00	325.00	0	0	0
9992100128	BS	0	MSFRS CIR Over 16-34 Mbps	XAFCD	0	525.00	525.00	525.00	0	0	0
9992100129	BS	0	MSFRS CIR Over 34-44.210 Mbps	XAFCD	0	525.00	525.00	525.00	0	0	0
9992100130	BS	0	MSFRS CIR Over 44-64 Mbps	XAFCD	0	1,100.00	1,100.00	1,100.00	0	0	0
9992100131	BS	0	MSFRS CIR Over 64-128 Mbps	XAFCD	0	1,500.00	1,500.00	1,500.00	0	0	0
9992100132	BS	0	MSFRS ISAL CIR Over 0-32 Kbps	MS9CB	0	6.30	6.30	6.30	0	0	0
9992100133	BS	0	MSFRS ISAL CIR Over 32-56 Kbps	MS9CB	0	35.00	35.00	35.00	0	0	0
9992100134	BS	0	MSFRS ISAL CIR Over 56-64 Kbps	MS9CB	0	35.00	35.00	35.00	0	0	0
9992100135	BS	0	MSFRS ISAL CIR Over 64-128 Kbps	MS9CB	0	10.80	10.80	10.80	0	0	0
9992100136	BS	0	MSFRS ISAL CIR Over 128-256 Kbps	MS9CC	0	35.00	35.00	35.00	0	0	0
9992100137	BS	0	MSFRS ISAL CIR Over 256-384 Kbps	MS9CC	0	35.00	35.00	35.00	0	0	0
9992100138	BS	0	MSFRS ISAL CIR Over 384-512 Kbps	MS9CC	0	35.00	35.00	35.00	0	0	0
9992100139	BS	0	MSFRS ISAL CIR Over 512-768 Kbps	MS9CC	0	35.00	35.00	35.00	0	0	0
9992100140	BS	0	MSFRS ISAL CIR Over 768 Kbps-1.536 Mbps	MS9CD	0	11.70	11.70	11.70	0	0	0
9992100141	BS	0	MSFRS ISAL CIR Over 1.536-4 Mbps	MS9CD	0	35.00	35.00	35.00	0	0	0
9992100142	BS	0	MSFRS ISAL CIR Over 4-10 Mbps	MS9CD	0	35.00	35.00	35.00	0	0	0
9992100143	BS	0	MSFRS ISAL CIR Over 10-16 Mbps	MS9CD	0	35.00	35.00	35.00	0	0	0
9992100144	BS	0	MSFRS ISAL CIR Over 16-34 Mbps	MS9CD	0	35.00	35.00	35.00	0	0	0
9992100145	BS	0	MSFRS ISAL CIR Over 34-44.210 Mbps	MS9CD	0	35.00	35.00	35.00	0	0	0
9992100146	BS	0	MSFRS ISAL CIR Over 44-64 Mbps	MS9CD	0	35.00	35.00	35.00	0	0	0
9992100147	BS	0	MSFRS ISAL CIR Over 64-128 Mbps	MS9CD	0	35.00	35.00	35.00	0	0	0
9992100148	BS	0	MSFRS ISAL CIR Over 128-256 Mbps	MS9CG	0	16.20	16.20	16.20	0	0	0

## FSP Enhancements

APPENDIX A  
WORKPAPER TR-1**PRICEOUT OF EXISTING AND PROPOSED RATES - TRUNKING BASKET**

Rate Elem Num	State	Zone	Description	USOC	2001 Demand	Last PCI Rate	Existing Rate	Proposed Rate	Last PCI Rate X Demand	Existing Rate X Demand	Proposed Rate X Demand
(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)
9992100137	BS	0	MSFRS ISAL CIR Over 64-128 Kbps (NR)	MS9CG	0	35.00	35.00	35.00	0	0	0
9992100138	BS	0	MSFRS ISAL CIR Over 128-256 Kbps	MS9CH	0	21.60	21.60	21.60	0	0	0
9992100139	BS	0	MSFRS ISAL CIR Over 128-256 Kbps (NR)	MS9CH	0	35.00	35.00	35.00	0	0	0
9992100140	BS	0	MSFRS ISAL CIR Over 256-384 Kbps	MS9CJ	0	25.20	25.20	25.20	0	0	0
9992100141	BS	0	MSFRS ISAL CIR Over 256-384 Kbps (NR)	MS9CJ	0	35.00	35.00	35.00	0	0	0
9992100142	BS	0	MSFRS ISAL CIR Over 384-512 Kbps	MS9CK	0	28.80	28.80	28.80	0	0	0
9992100143	BS	0	MSFRS ISAL CIR Over 384-512 Kbps (NR)	MS9CK	0	35.00	35.00	35.00	0	0	0
9992100144	BS	0	MSFRS ISAL CIR Over 512-768 Kbps	MS9CL	0	32.40	32.40	32.40	0	0	0
9992100145	BS	0	MSFRS ISAL CIR Over 512-768 Kbps (NR)	MS9CL	0	35.00	35.00	35.00	0	0	0
9992100146	BS	0	MSFRS ISAL CIR Over 768 Kbps-1.536 Mbps	MS9CM	0	41.25	41.25	41.25	0	0	0
9992100147	BS	0	MSFRS ISAL CIR Over 768 Kbps-1.536 Mbps (NR)	MS9CM	0	35.00	35.00	35.00	0	0	0
9992100148	BS	0	MSFRS ISAL CIR Over 1.536-4 Mbps	MS9CP	0	130.00	130.00	130.00	0	0	0
9992100149	BS	0	MSFRS ISAL CIR Over 1.536-4 Mbps (NR)	MS9CP	0	35.00	35.00	35.00	0	0	0
9992100150	BS	0	MSFRS ISAL CIR Over 4-10 Mbps	MS9CQ	0	325.00	325.00	325.00	0	0	0
9992100151	BS	0	MSFRS ISAL CIR Over 4-10 Mbps (NR)	MS9CQ	0	35.00	35.00	35.00	0	0	0
9992100152	BS	0	MSFRS ISAL CIR Over 10-16 Mbps	MS9CR	0	525.00	525.00	525.00	0	0	0
9992100153	BS	0	MSFRS ISAL CIR Over 10-16 Mbps (NR)	MS9CR	0	35.00	35.00	35.00	0	0	0
9992100154	BS	0	MSFRS ISAL CIR Over 16-34 Mbps	MS9CT	0	1,100.00	1,100.00	1,100.00	0	0	0
9992100155	BS	0	MSFRS ISAL CIR Over 16-34 Mbps (NR)	MS9CT	0	35.00	35.00	35.00	0	0	0
9992100156	BS	0	MSFRS ISAL CIR Over 34-44.210 Mbps	MS9CU	0	1,500.00	1,500.00	1,500.00	0	0	0
9992100157	BS	0	MSFRS ISAL CIR Over 34-44.210 Mbps (NR)	MS9CU	0	35.00	35.00	35.00	0	0	0
9992100158	BS	0	MSFRS Feature Change Charge (NR)	XAFFC	0	50.00	50.00	50.00	0	0	0
9992100159	BS	0	MSFRS Transfer of Service (NR)	XAFTF	0	65.00	65.00	65.00	0	0	0
9992100230	BS	0	MSFRS Fast Speed Change Charge (NR)	MS9F1	0	0.00	90.00	90.00	0	0	0
9992100500	BS	0	MSATMS Connection UNI 1.536 Mbps	MS5TU	0	705.00	565.00	565.00	0	0	0
9992100161	BS	0	MSATMS Connection UNI 1.536 Mbps (NR)	MS5TU	0	1,060.00	0.00	0.00	0	0	0
9992100501	BS	0	MSATMS UNI Extended Connection 0-20 Mi	1L5QE	0	865.00	725.00	725.00	0	0	0
9992100502	BS	0	MSATMS UNI Extended Connection 0-20 Mi (NR)	1L5QE	0	1,180.00	0.00	0.00	0	0	0
9992100164	BS	0	MSATMS UNI Extended Connection 20-50 Mi	1L5QE	0	985.00	845.00	845.00	0	0	0
9992100165	BS	0	MSATMS UNI Extended Connection 20-50 Mi (NR)	1L5QE	0	1,180.00	0.00	0.00	0	0	0
9992100166	BS	0	MSATMS UNI Extended Connection 50-75 Mi	1L5QE	0	1,085.00	945.00	945.00	0	0	0
9992100167	BS	0	MSATMS UNI Extended Connection 50-75 Mi (NR)	1L5QE	0	1,180.00	0.00	0.00	0	0	0
9992100168	BS	0	MSATMS UNI Extended Connection 75-100 Mi	1L5QE	0	1,205.00	1,065.00	1,065.00	0	0	0
9992100169	BS	0	MSATMS UNI Extended Connection 75-100 Mi (NR)	1L5QE	0	1,180.00	0.00	0.00	0	0	0
9992100170	BS	0	MSATMS UNI Extended Connection 100-125 Mi	1L5QE	0	1,305.00	1,165.00	1,165.00	0	0	0
9992100171	BS	0	MSATMS UNI Extended Connection 100-125 Mi (NR)	1L5QE	0	1,180.00	0.00	0.00	0	0	0
9992100172	BS	0	MSATMS UNI Extended Connection 125+ Mi	1L5QE	0	1,405.00	1,265.00	1,265.00	0	0	0
9992100173	BS	0	MSATMS UNI Extended Connection 125+ Mi (NR)	1L5QE	0	1,180.00	0.00	0.00	0	0	0
2100046600	BS	0	MSATMS Connection 44.210 Mbps	MS5TU	0	5,000.00	5,000.00	5,000.00	0	0	0
2100046700	BS	0	MSATMS Connection 44.210 Mbps (NR)	MS5TU	0	2,225.00	0.00	0.00	0	0	0
9992100176	BS	0	MSATMS Extended Connection 0-20 Mi	1L5QE	0	6,725.00	6,725.00	6,725.00	0	0	0
9992100177	BS	0	MSATMS Extended Connection 0-20 Mi (NR)	1L5QE	0	2,575.00	0.00	0.00	0	0	0
9992100178	BS	0	MSATMS Extended Connection 20-50 Mi	1L5QE	0	7,600.00	7,600.00	7,600.00	0	0	0
9992100179	BS	0	MSATMS Extended Connection 20-50 Mi (NR)	1L5QE	0	2,575.00	0.00	0.00	0	0	0
9992100180	BS	0	MSATMS Extended Connection 50-75 Mi	1L5QE	0	8,310.00	8,310.00	8,310.00	0	0	0
9992100181	BS	0	MSATMS Extended Connection 50-75 Mi (NR)	1L5QE	0	2,575.00	0.00	0.00	0	0	0

## FSP Enhancements

APPENDIX A  
WORKPAPER TR-1**PRICEOUT OF EXISTING AND PROPOSED RATES - TRUNKING BASKET**

Rate Elem Num	State	Zone	Description	USOC	2001 Demand	Last PCI Rate	Existing Rate	Proposed Rate	Last PCI Rate X Demand	Existing Rate X Demand	Proposed Rate X Demand
(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)
9992100182	BS	0	MSATMS Extended Connection 75-100 Mi	1L5QE	0	9,025.00	9,025.00	9,025.00	0	0	0
9992100183	BS	0	MSATMS Extended Connection 75-100 Mi (NR)	1L5QE	0	2,575.00	0.00	0.00	0	0	0
9992100184	BS	0	MSATMS Extended Connection 100-125 Mi	1L5QE	0	9,395.00	9,395.00	9,395.00	0	0	0
9992100185	BS	0	MSATMS Extended Connection 100-125 Mi (NR)	1L5QE	0	2,575.00	0.00	0.00	0	0	0
9992100186	BS	0	MSATMS Extended Connection 125+ Mi	1L5QE	0	9,600.00	9,600.00	9,600.00	0	0	0
9992100187	BS	0	MSATMS Extended Connection Over 125 Mi (NR)	1L5QE	0	2,575.00	0.00	0.00	0	0	0
9992100188	BS	0	MSATMS UNI 149.760 Mbps Connection	MS5TU	0	8,830.00	8,830.00	8,830.00	0	0	0
9992100189	BS	0	MSATMS UNI 149.760 Mbps Connection (NR)	MS5TU	0	3,975.00	0.00	0.00	0	0	0
9992100190	BS	0	MSATMS Extended Connection 0-20 Mi	1L5QE	0	13,830.00	13,830.00	13,830.00	0	0	0
9992100191	BS	0	MSATMS Extended Connection 0-20 Mi (NR)	1L5QE	0	4,725.00	0.00	0.00	0	0	0
9992100192	BS	0	MSATMS Extended Connection 20-50 Mi	1L5QE	0	15,615.00	15,615.00	15,615.00	0	0	0
9992100193	BS	0	MSATMS Extended Connection 20-50 Mi (NR)	1L5QE	0	4,725.00	0.00	0.00	0	0	0
9992100194	BS	0	MSATMS Extended Connection 50-75 Mi	1L5QE	0	16,765.00	16,765.00	16,765.00	0	0	0
9992100195	BS	0	MSATMS Extended Connection 50-75 Mi (NR)	1L5QE	0	4,725.00	0.00	0.00	0	0	0
9992100196	BS	0	MSATMS Extended Connection 75-100 Mi	1L5QE	0	17,970.00	17,970.00	17,970.00	0	0	0
9992100197	BS	0	MSATMS Extended Connection 75-100 Mi (NR)	1L5QE	0	4,725.00	0.00	0.00	0	0	0
9992100198	BS	0	MSATMS Extended Connection 100-125 Mi	1L5QE	0	18,720.00	18,720.00	18,720.00	0	0	0
9992100199	BS	0	MSATMS Extended Connection 100-125 Mi (NR)	1L5QE	0	4,725.00	0.00	0.00	0	0	0
9992100200	BS	0	MSATMS Extended Connection 125+ Mi	1L5QE	0	22,055.00	22,055.00	22,055.00	0	0	0
9992100201	BS	0	MSATMS Extended Connection 125+ Mi (NR)	1L5QE	0	4,725.00	0.00	0.00	0	0	0
9992100202	BS	0	MSATMS Connection 599.040 Mbps	MS5TU	0	20,675.00	20,675.00	20,675.00	0	0	0
9992100203	BS	0	MSATMS Connection 599.040 Mbps (NR)	MS5TU	0	8,350.00	0.00	0.00	0	0	0
9992100204	BS	0	MSATMS Extended Connection 0-20 Mi	1L5QE	0	33,180.00	33,180.00	33,180.00	0	0	0
9992100205	BS	0	MSATMS Extended Connection 0-20 Mi (NR)	1L5QE	0	9,850.00	0.00	0.00	0	0	0
9992100206	BS	0	MSATMS Extended Connection 20-50 Mi	1L5QE	0	35,565.00	35,565.00	35,565.00	0	0	0
9992100207	BS	0	MSATMS Extended Connection 20-50 Mi (NR)	1L5QE	0	9,850.00	0.00	0.00	0	0	0
9992100208	BS	0	MSATMS Extended Connection 50-75 Mi	1L5QE	0	37,750.00	37,750.00	37,750.00	0	0	0
9992100209	BS	0	MSATMS Extended Connection 50-75 Mi (NR)	1L5QE	0	9,850.00	0.00	0.00	0	0	0
9992100210	BS	0	MSATMS Extended Connection 75-100 Mi	1L5QE	0	39,965.00	39,965.00	39,965.00	0	0	0
9992100211	BS	0	MSATMS Extended Connection 75-100 Mi (NR)	1L5QE	0	9,850.00	0.00	0.00	0	0	0
9992100212	BS	0	MSATMS Extended Connection 100-125 Mi	1L5QE	0	42,205.00	42,205.00	42,205.00	0	0	0
9992100213	BS	0	MSATMS Extended Connection 100-125 Mi (NR)	1L5QE	0	9,850.00	0.00	0.00	0	0	0
9992100214	BS	0	MSATMS Extended Connection 125+ Mi	1L5QE	0	51,320.00	51,320.00	51,320.00	0	0	0
9992100215	BS	0	MSATMS Extended Connection 125+ Mi (NR)	1L5QE	0	9,850.00	0.00	0.00	0	0	0
9992100216	BS	0	MSATMS CBR PVC Segment Charge	XAACS	0	5.00	5.00	5.00	0	0	0
9992100217	BS	0	MSATMS CBR PVC Segment Charge (NR)	XAACS	0	70.00	70.00	70.00	0	0	0
9992100218	BS	0	MSATMS CBR PVC Bandwidth Charge per Mb	XAACM	0	25.00	25.00	25.00	0	0	0
9992100219	BS	0	MSATMS CBR PVC Bandwidth Charge per 64 Kbps	XAACK	0	1.60	1.60	1.60	0	0	0
9992100220	BS	0	MSATMS VBR-RT PVC Segment Charge	XAAVS	0	5.00	5.00	5.00	0	0	0
9992100221	BS	0	MSATMS VBR-RT PVC Segment Charge (NR)	XAAVS	0	70.00	70.00	70.00	0	0	0
9992100222	BS	0	MSATMS VBR-RT PVC Bandwidth Charge per Mb	XAAVM	0	25.00	25.00	25.00	0	0	0
9992100223	BS	0	MSATMS VBR-RT PVC Bandwidth Charge per 64 Kbps	XAAVK	0	1.60	1.60	1.60	0	0	0
9992100224	BS	0	MSATMS VBR-NRT PVC Segment Charge	XAANS	0	5.00	5.00	5.00	0	0	0
9992100225	BS	0	MSATMS VBR-NRT PVC Segment Charge (NR)	XAANS	0	70.00	70.00	70.00	0	0	0
9992100226	BS	0	MSATMS VBR-NRT PVC Bandwidth Chg per Mb	XAANM	0	25.00	25.00	25.00	0	0	0
9992100227	BS	0	MSATMS VBR-NRT PVC Bandwidth Chg per 64 Kbps	XAANK	0	1.60	1.60	1.60	0	0	0



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APPENDIX A  
WORKPAPER TR-1**PRICEOUT OF EXISTING AND PROPOSED RATES - TRUNKING BASKET**

Rate Elem Num	State	Zone	Description	USOC	2001 Demand	Last PCI Rate	Existing Rate	Proposed Rate	Last PCI Rate X Demand	Existing Rate X Demand	Proposed Rate X Demand
(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)
9992100228	BS	0	MSATMS UBR PVC Segment Charge	XAAUS	0	5.00	5.00	5.00	0	0	0
9992100229	BS	0	MSATMS UBR PVC Segment Charge (NR)	XAAUS	0	70.00	70.00	70.00	0	0	0
9992100230	BS	0	MSATMS UBR PVC Svc Act Chg per 1.536 Mbps	XAAA1	0	10.00	10.00	10.00	0	0	0
9992100231	BS	0	MSATMS UBR PVC Svc Act Chg per 44.210 Mbps	XAAA4	0	250.00	250.00	250.00	0	0	0
9992100232	BS	0	MSATMS UBR PVC Svc Act Chg per 149.760 Mbps	XAAA7	0	750.00	750.00	750.00	0	0	0
9992100233	BS	0	MSATMS UBR PVC Svc Act Chg per 599.040 Mbps	XAAA9	0	3,000.00	3,000.00	3,000.00	0	0	0
9992100234	BS	0	MSATMS ISAL per PVC per End Link (NR)	MS5LE	0	35.00	35.00	35.00	0	0	0
9992100235	BS	0	MSATMS CBR PVC ISAL Bandwidth per Mb	MS5CM	0	25.00	25.00	25.00	0	0	0
9992100236	BS	0	MSATMS CBR PVC ISAL Bandwidth per 64 Kbps	MS5CK	0	1.60	1.60	1.60	0	0	0
9992100237	BS	0	MSATMS VBR-RT PVC ISAL Bandwidth per Mbt	MS5VM	0	25.00	25.00	25.00	0	0	0
9992100238	BS	0	MSATMS VBR-RT PVC ISAL Bandwidth per 64 Kbps	MS5VK	0	1.60	1.60	1.60	0	0	0
9992100239	BS	0	MSATMS VBR-NRT PVC ISAL Bandwidth per Mb	MS5NM	0	25.00	25.00	25.00	0	0	0
9992100240	BS	0	MSATMS VBR-RT PVC ISAL Bandwidth per 64Kbps	MS5NK	0	1.60	1.60	1.60	0	0	0
9992100241	BS	0	MSATMS UBR PVC ISAL Bandwidth Charge	MS5AE	0	25.00	25.00	25.00	0	0	0
9992100242	BS	0	MSATMS Feature Change Charge (NR)	XAAFC	0	75.00	75.00	75.00	0	0	0
9992100243	BS	0	MSATMS Transfer of Service (NR)	XAATF	0	75.00	75.00	75.00	0	0	0