

APPENDIX A
WORKPAPER SUM-A

DESCRIPTION	SOURCE	LAST PCI	R(t-1)	R(t)	LAST PCI	(t-1)	(t)	UPPER LIMIT	OUT OF LIMITS INDICATOR
		DEMAND	EXISTING	PROPOSED	INDEX	EXISTING INDEX	PROPOSED INDEX		
		RATEx	RATEx	RATEx	AMOUNT	AMOUNT	AMOUNT		
		(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)
CMT BASKET									
1. TOTAL BASKET	Workpaper CL-2	1,896,308,071	1,896,308,071	1,896,308,071	NA	NA	NA	NA	NA
A. END USER COMMON LINE	Workpaper CL-2	1,801,500,351	1,801,500,351	1,801,500,351	NA	NA	NA	NA	NA
B. MOU SENSITIVE	Workpaper CL-2	0	0	0	NA	NA	NA	NA	NA
C. PICC	Workpaper CL-2	0	0	0	NA	NA	NA	NA	NA
D.USAC RECEIPTS	Workpaper CL-2	94,807,720	94,807,720	94,807,720	NA	NA	NA	NA	NA
TRAFFIC SENSITIVE BASKET									
1. PRICE CAP INDEX (PCI)	Workpaper PCI-1	NA	NA	NA	34.2168	34.2168	34.2168	NA	NA
2. ACTUAL PRICE INDEX (API)	Workpaper TS-1	252,575,561	252,575,561	252,575,561	34.2167	34.2167	34.2167	34.2168	OK
3. SERVICE BAND INDEX (SBI)									
A. LOCAL SWITCHING	Workpaper TS-1	140,888,389	140,888,389	140,888,389	25.2287	25.2287	25.2287	26.4901	OK
B. INFORMATION	Workpaper TS-1	5,024,069	5,024,069	5,024,069	24.2256	24.2256	24.2256	25.4369	OK
C. DATABASE									
a. 800 DATABASE VERTICAL SVCS	Workpaper TS-1	64,057	64,057	64,057	95.4658	95.4658	95.4658	100.1133	OK
b. TOTAL DATABASE	Workpaper TS-1	35,103,557	35,103,557	35,103,557	90.7132	90.7132	90.7132	95.2051	OK
D. BILLING NAME AND ADDRESS	Workpaper TS-1	306,377	306,377	306,377	85.7140	85.7140	85.7140	94.8804	OK
E. LOCAL SWITCHING TRUNK PORTS	Workpaper TS-1	61,265,491	61,265,491	61,265,491	242.7936	242.7936	242.7936	254.9333	OK
F. STP PORT TERMINATION	Workpaper TS-1	9,987,677	9,987,677	9,987,677	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	134,632,537	134,242,068	134,238,220	46.7129	46.7129	46.7116	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 LIMIT (G)	OUT OF LIMITS INDICATOR (H)
		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	17,043,054	17,043,054	17,043,054	77.7950	77.7950	77.7950	89.4643	OK
b. DENSITY ZONE 2	Workpaper TR-1	6,887,764	6,887,764	6,887,764	70.9707	70.9707	70.9707	81.6163	OK
c. DENSITY ZONE 3	Workpaper TR-1	19,633,183	19,633,183	19,633,183	58.7280	58.7280	58.7280	67.5372	OK
d. NON ZONE	Workpaper TR-1	10,435,087	10,082,535	10,082,535	NA	NA	NA	NA	NA
e. TOTAL TANDEM SWITCHED TPT	Workpaper TR-1	53,999,087	53,646,535	53,646,535	103.7134	103.7134	103.7134	105.7877	OK
C. VOICE GRADE, WATS, METALLIC & TELEGRAPH	Workpaper TR-1	272,211	272,211	272,211	89.8204	89.8204	89.8204	94.3114	OK
D. DIGITAL DATA, & HICAP	Workpaper TR-1	80,361,238	80,323,322	80,319,474	62.7928	62.7928	62.7898	65.9292	OK
(1.) DS1									
a. DENSITY ZONE 1	Workpaper TR-1	5,670,948	5,670,948	5,492,456	63.1936	63.1936	61.2046	70.3853	OK
b. DENSITY ZONE 2	Workpaper TR-1	4,794,726	4,794,726	4,831,539	70.9980	70.9980	71.5431	82.2746	OK
c. DENSITY ZONE 3	Workpaper TR-1	43,182,270	43,182,270	43,320,100	75.3184	75.3184	75.5588	86.8927	OK
d. NON ZONE	Workpaper TR-1	832,319	832,319	832,319	NA	NA	NA	NA	NA
e. TOTAL DS1	Workpaper TR-1	54,480,262	54,480,262	54,476,414	68.4405	68.4405	68.4357	71.8574	OK
(2.) DS3									
a. DENSITY ZONE 1	Workpaper TR-1	1,343,107	1,343,107	1,343,107	59.7753	59.7753	59.7753	68.7416	OK
b. DENSITY ZONE 2	Workpaper TR-1	1,423,167	1,423,167	1,423,167	60.7919	60.7919	60.7919	69.9107	OK
c. DENSITY ZONE 3	Workpaper TR-1	6,223,268	6,223,268	6,223,268	64.1131	64.1131	64.1131	73.7301	OK
d. NON ZONE	Workpaper TR-1	1,215,578	1,215,578	1,215,578	NA	NA	NA	NA	NA
e. TOTAL DS3	Workpaper TR-1	10,205,120	10,205,120	10,205,120	61.9728	61.9728	61.9728	65.0714	OK
(3.) SIGNALLING INTERCONNECTION	NA	NA	NA	NA	NA	NA	NA	NA	NA
SPECIAL ACCESS BASKET									
1. PRICE CAP INDEX (PCI)	Workpaper PCI-1	NA	NA	NA	50.3632	50.3632	50.3632	NA	NA
2. ACTUAL PRICE INDEX (API)	Workpaper SP-1	458,088,697	458,088,697	458,090,973	50.3622	50.3622	50.3625	50.3632	OK
3. SERVICE BAND INDEX (SBI)									
A. VOICE GRADE, WATS, METALLIC & TELEGRAPH	Workpaper SP-1	8,122,630	8,122,630	8,113,494	98.6614	98.6614	98.5504	98.6732	OK

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B. AUDIO PROGRAM, & VIDEO	Workpaper SP-1	1,620,723	1,620,723	1,620,723	79.5214	79.5214	79.5214	79.5223	OK
C. WIDEBAND ANALOG, & DIGITAL	NA	NA	NA	NA	NA	NA	NA	NA	NA
D. DIGITAL DATA, & HICAP	Workpaper SP-1	448,345,344	448,345,344	448,356,757	68.3959	68.3959	68.3976	69.3179	OK
(1.) DS1									
a. DENSITY ZONE 1	Workpaper SP-1	20,093,340	20,093,340	17,321,575	67.9834	67.9834	58.6055	78.8033	OK
b. DENSITY ZONE 2	Workpaper SP-1	29,777,483	29,777,483	27,272,802	78.7205	78.7205	72.0991	89.3587	OK
c. DENSITY ZONE 3	Workpaper SP-1	166,845,490	166,845,490	154,018,637	83.6049	83.6049	77.1775	91.9368	OK
d. NON ZONE	Workpaper SP-1	47,748,996	47,748,996	47,748,996	NA	NA	NA	NA	NA
e. TOTAL DS1	Workpaper SP-1	264,465,309	264,465,309	246,362,011	76.0613	76.0613	70.8547	76.8366	OK
(2.) DS3									
a. DENSITY ZONE 1	Workpaper SP-1	10,919,980	10,919,980	10,919,980	60.7916	60.7916	60.7916	71.0322	OK
b. DENSITY ZONE 2	Workpaper SP-1	15,543,373	15,543,373	15,543,373	63.6591	63.6591	63.6591	74.7406	OK
c. DENSITY ZONE 3	Workpaper SP-1	35,912,388	35,912,388	35,912,388	64.8125	64.8125	64.8125	75.1287	OK
d. NON ZONE	Workpaper SP-1	19,764,181	19,764,181	19,239,134	NA	NA	NA	NA	NA
e. TOTAL DS3	Workpaper SP-1	82,139,922	82,139,922	81,614,875	65.0028	65.0028	64.5873	68.0480	OK
INTEREXCHANGE BASKET									
1. PRICE CAP INDEX (PCI)	Workpaper PCI-1	NA	NA	NA	79.2395	79.2395	79.2395	NA	NA
2. ACTUAL PRICE INDEX (API)	Workpaper IX-1	1,765,164	1,765,164	1,765,164	79.2354	79.2354	79.2354	79.2395	OK
ALL BASKETS									
1. TOTAL REVENUE		2,743,370,030	2,742,979,561	2,742,977,990	NA	NA	NA	NA	NA

Targeting: Inputs and Aggregate Target

	Source	Total (A)	Common Line (B)	Traffic Sensitive (C)	Trunking (D)
100	Local Switching	WP TS-1 c(K)	N/A	140,687,720	N/A
105	LS Trunk Ports	WP TS-1 c(K)	N/A	61,265,491	N/A
110	Info Surcharge	WP TS-1 c(K)	N/A	0	N/A
115	STP Port	WP TS-1 c(K)	N/A	9,987,677	N/A
125	TIC	WP TR-1 c(K)	N/A	N/A	0
130	Tandem SW Tprt (ATS-Related)	WP TR-1 c(K)	N/A	N/A	53,646,535
160	VG: SW (ATS-Related)	WP TR-1 c(K)	N/A	N/A	272,211
220	High Caps and Other (ATS - Related)	WP TR-1 c(K)	N/A	N/A	79,615,639
380	Signalling Interconnection (ATS-related)	Not Applicable	N/A	N/A	0
400	Total Traffic Sensitive-Related Revenue	sum(r100 thru r380)	N/A	N/A	N/A
410	Switched TS Revenue	sum(r100 thru r115)	N/A	N/A	N/A
415	Switched Transport Revenue	sum(r125 thru r394)	N/A	N/A	N/A
420	Local Switching MOU	RTE1r(200+210+230+240+260+270+ (220+250+280)*.45)	N/A	N/A	N/A
430	LEC Transport MOU	Input	N/A	N/A	N/A
440	Switched TS Rev per MOU	r410/r420	N/A	N/A	N/A
450	Switched Transport Rev per LEC Trnsprt MOU	r415/r430	N/A	N/A	N/A
460	ATS Rev per MOU	r440+r450	N/A	N/A	N/A
470	Target Avg TS MOU Rate	Input	N/A	N/A	N/A
475	ATS Target Met in Prior Filing	Yes/No;if Yes, enter Trnsm#,Date,Rate in col.B,C,D Yes	T550	07/01/2000	0.005500
478	Target Avg TS MOU Rate	If have not met target:: r470; else: if AnnFil, r460;if MidYr,prev.AnnFil TGT3r1130	0.006403		
480	Difference bet curr ATS and Target ATS	if r 475a = "Yes", 0; else Max(0, r460 - r470)	N/A	N/A	N/A
485	TGT form on which to continue	if r480>0, "TGT2", else, if r470<.0095 or if (r470=.00:TGT3 & CAP1(r650-r652-r660)<=0), "TGT3"; else "TGT2"	N/A	N/A	N/A

Initial Targeting Calculations, for ILECs Not Meeting Target Coming into This Filing

Source		Total (A)	Common Line (B)	Traffic Sensitive (C)	Trunking (D)

'For all rows: if TGT1r485="TGT2", use sourcing below; else "		N/A"			
490	Estimated Revenue to Target	if TGT1r420>TGT1r430, then TGT1(r480*r420), else N/A TGT1(r480*(r420*r100/r400+r430*(1-r100/r400))), or Input (for specific entities)	N/A	N/A	N/A
500	GDPPi	Input	N/A	N/A	N/A
510	X	Input	N/A	N/A	N/A
520	g factor	if CAP1(r650-r652-r660)=0, 0; else, Input	N/A	N/A	N/A
530	CL MOU Revenue (t-1) (EXCLUDING Mktg)	Input	N/A	N/A	N/A
540	R(t-1)	SUM1,c.a	N/A	N/A	N/A
547	Reversal of Prior Year Pooling	Input	N/A	N/A	N/A
550	Initial Target Reduction	col.b:(r540+r545+r547-r530+r530/(1+r520/200))* (1+(r500-r510)/100)-r540-r545-r547 col.c,d: (r500-r510)/100*r540	N/A	N/A	N/A
555	Transfer Targeting Amount	Input	N/A	N/A	N/A
560	Actual Available Targeting Revenue	-Min(-r550-r555, r490)	N/A	N/A	N/A
570	Revenue remaining to Target	r490+r560	N/A	N/A	N/A
595	Percentage Reduction in LS	Input	N/A	N/A	N/A
600	Specified LS Revenue Reduction	if initial restructure, r595 * r100; else, 0	N/A	N/A	N/A
610	Amount of Calculated LS Reduction	Min(r600, r570)	N/A	N/A	N/A
620	Final Revenue Remaining to Target	r570-r610	N/A	N/A	N/A
700	Required TIC Reduction	-Min(-r560a, r125a)	N/A	N/A	N/A
710	Required Info Surcharge Reduction	-Min(-r560a+r700a,r110a)	N/A	N/A	N/A
715	Residual Amount	r560a-r700a-r710a-r615a	N/A	N/A	N/A
720	Minimum Amount for LS Band	Max(r100/(r400+r700+r710)) * r715,r715)	N/A	N/A	N/A
730	Max. Avail. for Other ATS Ratemaking	r715-r720	N/A	N/A	N/A

Targeting Calculations and Verification of ATS Rate

	Source	Total (A)	Common Line (B)	Traffic Sensitive (C)	Trunking (D)	
	For rows 800 to 1094, display RTE rev. diff: col.G - col.F					
800	Local Switching	RTE1,sum(r200.r320) (for AnnFiling must be >=TGT2r720 if TGT1r485=TGT2)	0	N/A	0	N/A
805	LS Trunk Ports	RTE1r780	0	N/A	0	N/A
810	Info Surcharge	RTE1r(410+420) (for AnnFiling must be>=TGT2r710 if TGT1r485=TGT2)	0	N/A	0	N/A
815	STP Port	RTE1r880	0	N/A	0	N/A
825	TIC	RTE1r1080(AnFil:must=TGT2r700 if TGT1r485=TGT2)	0	N/A	N/A	0
830	Tandem SW Tprt (non-zone)	RTE1, sum(r1481..r1489)	0	N/A	N/A	0
834	TST Density Zone 1	RTE1, sum(r1100..r1130)	0	N/A	N/A	0
838	TST Density Zone 2	RTE1, sum(r1200..r1230)	0	N/A	N/A	0
842	TST Density Zone 3	RTE1, sum(r1300..r1330)	0	N/A	N/A	0
846	TST Density Zone 4	RTE1, sum(r1401..r1409)	0	N/A	N/A	0
850	TST Density Zone 5	RTE1, sum(r1421..r1429)	0	N/A	N/A	0
854	TST Density Zone 6	RTE1, sum(r1441..r1449)	0	N/A	N/A	0
858	TST Density Zone 7	RTE1, sum(r1461..r1469)	0	N/A	N/A	0
862	VG: SW (non-zone)	RTE1, sum(r1651..r1654)	0	N/A	N/A	0
866	VG DTT/EF Density Zone 1	RTE1, sum(r1511..r1514)	0	N/A	N/A	0
870	VG DTT/EF Density Zone 2	RTE1, sum(r1531..r1534)	0	N/A	N/A	0
874	VG DTT/EF Density Zone 3	RTE1, sum(r1551..r1554)	0	N/A	N/A	0
878	VG DTT/EF Density Zone 4	RTE1, sum(r1571..r1574)	0	N/A	N/A	0
882	VG DTT/EF Density Zone 5	RTE1, sum(r1591..r1594)	0	N/A	N/A	0
886	VG DTT/EF Density Zone 6	RTE1, sum(r1611..r1614)	0	N/A	N/A	0
890	VG DTT/EF Density Zone 7	RTE1, sum(r1631..r1634)	0	N/A	N/A	0
	HC Service Category	N/A	N/A	N/A	N/A	N/A
926	DS1: SW (non-zone)	RTE1, sum(r1851..r1854)	0	N/A	N/A	0
930	DS1 DTT Density Zone 1	RTE1, sum(r1701..r1704)	(178,491)	N/A	N/A	(178,491)
934	DS1 DTT Density Zone 2	RTE1, sum(r1721..r1724)	36,813	N/A	N/A	36,813
938	DS1 DTT Density Zone 3	RTE1, sum(r1741..r1744)	137,831	N/A	N/A	137,831
942	DS1 DTT Density Zone 4	RTE1, sum(r1761..r1764)	0	N/A	N/A	0
946	DS1 DTT Density Zone 5	RTE1, sum(r1781..r1784)	0	N/A	N/A	0
950	DS1 DTT Density Zone 6	RTE1, sum(r1801..r1804)	0	N/A	N/A	0
954	DS1 DTT Density Zone 7	RTE1, sum(r1821..r1824)	0	N/A	N/A	0
986	DS3: SW (non-zone)	RTE1, sum(r2051..r2054)	0	N/A	N/A	0
990	DS3 DTT Density Zone 1	RTE1, sum(r1901..r1904)	0	N/A	N/A	0
994	DS3 DTT Density Zone 2	RTE1, sum(r1921..r1924)	0	N/A	N/A	0
998	DS3 DTT Density Zone 3	RTE1, sum(r1941..r1944)	0	N/A	N/A	0
1002	DS3 DTT Density Zone 4	RTE1, sum(r1961..r1964)	0	N/A	N/A	0
1006	DS3 DTT Density Zone 5	RTE1, sum(r1981..r1984)	0	N/A	N/A	0
1010	DS3 DTT Density Zone 6	RTE1, sum(r2001..r2004)	0	N/A	N/A	0
1014	DS3 DTT Density Zone 7	RTE1, sum(r2021..r2024)	0	N/A	N/A	0
1046	HC Other: SW (non-zone)	RTE1, sum(r2251..r2254)	0	N/A	N/A	0
1050	HC Other Density Zone 1	RTE1, sum(r2101..r2104)	0	N/A	N/A	0
1054	HC Other Density Zone 2	RTE1, sum(r2121..r2124)	0	N/A	N/A	0
1058	HC Other Density Zone 3	RTE1, sum(r2141..r2144)	0	N/A	N/A	0
1062	HC Other Density Zone 4	RTE1, sum(r2161..r2164)	0	N/A	N/A	0
1066	HC Other Density Zone 5	RTE1, sum(r2181..r2184)	0	N/A	N/A	0
1070	HC Other Density Zone 6	RTE1, sum(r2201..r2204)	0	N/A	N/A	0
1074	HC Other Density Zone 7	RTE1, sum(r2221..r2224)	0	N/A	N/A	0

Targeting Calculations and Verification of ATS Rate

	Source	Total (A)	Common Line (B)	Traffic Sensitive (C)	Trunking (D)
1080	Signalling Interconnection (non-zone)	RTE1r2471	0	N/A	0
1082	Signalling Interconnection DZ 1	RTE1r2302	0	N/A	0
1084	Signalling Interconnection DZ 2	RTE1r2312	0	N/A	0
1086	Signalling Interconnection DZ 3	RTE1r2322	0	N/A	0
1088	Signalling Interconnection DZ 4	RTE1r2332	0	N/A	0
1090	Signalling Interconnection DZ 5	RTE1r2342	0	N/A	0
1092	Signalling Interconnection DZ 6	RTE1r2352	0	N/A	0
1094	Signalling Interconnection DZ 7	RTE1r2362	0	N/A	0
1100	Actual Targeting Amounts for PCIs	Sum r800 thru 1094	(3,848)	0	(3,848)
1110	Proposed ATS Revenue	r400 + r1100	345,471,426	N/A	N/A
1120	Proposed ATS Rate	(TGT1r410+sum(r800.r815))/TGT1r420+ (TGT1r415+sum(r825.r1094))/TGT1r430	0.00640300	N/A	N/A
1130	ATS Cap for this Annual Filing Period	if TGT1r480>0,TGT1r470; else TGT1r460	0.00640300		

ADSL Promo Expiration

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

Rate Elem Num	State	Zone	Description	USOC	2002 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		163,940,459	0.00	0.00	0.00	\$0	\$0	\$0
030704000L	BS	0	PICC - Lifeline		4,158,862	0.00	0.00	0.00	\$0	\$0	\$0
0307042000	BS	0	PICC - Single Line Business		5,032,109	0.00	0.00	0.00	\$0	\$0	\$0
0307041000	BS	0	PICC - Nonprimary Residence		25,284,944	0.00	0.00	0.00	\$0	\$0	\$0
0307045000	BS	0	PICC - BRI Residence		163,463	0.00	0.00	0.00	\$0	\$0	\$0
0307046000	BS	0	PICC - BRI Single Line Business		16,220	0.00	0.00	0.00	\$0	\$0	\$0
0307047000	BS	0	PICC - BRI Multiline Business		1,281,469	0.00	0.00	0.00	\$0	\$0	\$0
0307043000	BS	0	PICC - Multiline Business		53,588,242	0.00	0.00	0.00	\$0	\$0	\$0
03070430C1	BS	0	PICC - Centrex (1 Line)		474	0.00	0.00	0.00	\$0	\$0	\$0
03070430C2	BS	0	PICC - Centrex (2 Lines)		6,909	0.00	0.00	0.00	\$0	\$0	\$0
03070430C3	BS	0	PICC - Centrex (3 Lines)		7,553	0.00	0.00	0.00	\$0	\$0	\$0
03070430C4	BS	0	PICC - Centrex (4 Lines)		17,161	0.00	0.00	0.00	\$0	\$0	\$0
03070430C5	BS	0	PICC - Centrex (5 Lines)		25,515	0.00	0.00	0.00	\$0	\$0	\$0
03070430C6	BS	0	PICC - Centrex (6 Lines)		49,653	0.00	0.00	0.00	\$0	\$0	\$0
03070430C7	BS	0	PICC - Centrex (7 Lines)		45,363	0.00	0.00	0.00	\$0	\$0	\$0
03070430C8	BS	0	PICC - Centrex (8 Lines)		52,205	0.00	0.00	0.00	\$0	\$0	\$0
0307044000	BS	0	PICC - Centrex (9+ Lines)		15,729,554	0.00	0.00	0.00	\$0	\$0	\$0
0307048000	BS	0	PICC - PRI (x5)		3,379,497	0.00	0.00	0.00	\$0	\$0	\$0
02CSAW0061	BS	1	SAW - Switched DS1 Channel Term		0	0.00	0.00	0.00	(5,922)	(5,922)	(5,922)
02CSAW0061	BS	2	SAW - Switched DS1 Channel Term		0	0.00	0.00	0.00	(1,836)	(1,836)	(1,836)
02CSAW0061	BS	3	SAW - Switched DS1 Channel Term		0	0.00	0.00	0.00	(2,418)	(2,418)	(2,418)
02FSAW0061	BS	1	SAW - Switched DS1 Fixed		0	0.00	0.00	0.00	(40,600)	(40,600)	(40,600)
02FSAW0061	BS	2	SAW - Switched DS1 Fixed		0	0.00	0.00	0.00	(12,586)	(12,586)	(12,586)
02FSAW0061	BS	3	SAW - Switched DS1 Fixed		0	0.00	0.00	0.00	(16,551)	(16,551)	(16,551)
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	(9,720)	(9,720)	(9,720)
02CSAW0063	BS	2	SAW - Switched DS3 Channel Term		0	0.00	0.00	0.00	(3,064)	(3,064)	(3,064)
02CSAW0063	BS	3	SAW - Switched DS3 Channel Term		0	0.00	0.00	0.00	(3,925)	(3,925)	(3,925)
02FSAW0063	BS	1	SAW - Switched DS3 Fixed		0	0.00	0.00	0.00	(21,166)	(21,166)	(21,166)
02FSAW0063	BS	2	SAW - Switched DS3 Fixed		0	0.00	0.00	0.00	(6,746)	(6,746)	(6,746)
02FSAW0063	BS	3	SAW - Switched DS3 Fixed		0	0.00	0.00	0.00	(8,501)	(8,501)	(8,501)
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
05I0001800	BS	0	Svc Ord with < 4 Day Interval - Sw Acc	SOCSW	0	295.00	295.00	295.00	0	0	0
05H0001800	BS	0	Svc Ord with < 4 Day Interval - Sw Acc	SOCSW	68	295.00	295.00	295.00	19,977	19,977	19,977

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

Rate Elem Num	State	Zone	Description	USOC	2002 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)
05H0000200	BS	0	Service Date Change Charge	OMC	7,637	31.60	31.60	31.60	241,332	241,332	241,332
05H0002200	BS	0	Service Date Change - Additional Dispatch Charge	OMCAD	848	150.00	150.00	150.00	127,266	127,266	127,266
05H0000400	BS	0	Design Change Charge	H28	91	39.93	39.93	39.93	3,627	3,627	3,627
05H0001200	BS	0	Cancellation Charge		0	0.00	0.00	0.00	201,975	201,975	201,975
0600250100	BS	0	MSRing Ntwk Svc-Termination Charge	SGATL	0	42.75	42.75	42.75	0	0	0
9990600108	BS	0	MSNS Shortfall Charge per DS1 Equivalent	NSMSC	0	900.00	900.00	900.00	0	0	0
9990600112	BS	0	MSNS Charge per DS1 Term Liability Charge	NSMTC	0	75.00	75.00	75.00	0	0	0
0603100000	BS	0	Switched LC - VG - 2W	TEFV2	751	33.90	33.90	33.90	25,464	25,464	25,464
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	123	50.00	50.00	50.00	6,142	6,142	6,142
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	57	750.00	750.00	750.00	42,538	42,538	42,538
0603132000	BS	0	Switched LC - DS1 - add	TEFHG	31	300.00	300.00	300.00	9,265	9,265	9,265
0603130000	AL	1	Switched LC - DS1	TEFHG	178	121.57	121.57	168.00	21,616	21,616	29,872
9990600020	AL	1	Switched LC - DS1 - 24-48 Mo ACP	TEFHG	1	102.93	102.93	102.93	67	67	67
9990600021	AL	1	Switched LC - DS1 - 49-72 Mo ACP	TEFHG	347	100.50	100.50	100.50	34,918	34,918	34,918
0603130000	FL	1	Switched LC - DS1	TEFHG	0	121.57	121.57	168.00	6	6	9
9990600021	FL	1	Switched LC - DS1 - 49-72 Mo ACP	TEFHG	4	100.50	100.50	100.50	446	446	446
0603130000	GA	1	Switched LC - DS1	TEFHG	0	121.57	121.57	168.00	0	0	0
9990600021	GA	1	Switched LC - DS1 - 49-72 Mo ACP	TEFHG	838	100.50	100.50	100.50	84,190	84,190	84,190
0603130000	KY	1	Switched LC - DS1	TEFHG	12	121.57	121.57	168.00	1,418	1,418	1,960
9990600021	KY	1	Switched LC - DS1 - 49-72 Mo ACP	TEFHG	26	100.50	100.50	100.50	2,606	2,606	2,606
0603130000	LA	1	Switched LC - DS1	TEFHG	2	121.57	121.57	168.00	274	274	379
9990600020	LA	1	Switched LC - DS1 - 24-48 Mo ACP	TEFHG	0	102.93	102.93	102.93	12	12	12
9990600021	LA	1	Switched LC - DS1 - 49-72 Mo ACP	TEFHG	34	100.50	100.50	100.50	3,462	3,462	3,462
0603130000	MS	1	Switched LC - DS1	TEFHG	1	121.57	121.57	168.00	122	122	168
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	11	100.50	100.50	100.50	1,106	1,106	1,106
0603130000	NC	1	Switched LC - DS1	TEFHG	14	121.57	121.57	168.00	1,702	1,702	2,352
9990600021	NC	1	Switched LC - DS1 - 49-72 Mo ACP	TEFHG	0	100.50	100.50	100.50	0	0	0
0603130000	SC	1	Switched LC - DS1	TEFHG	12	121.57	121.57	168.00	1,462	1,462	2,021
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	0	121.57	121.57	168.00	0	0	0
9990600021	TN	1	Switched LC - DS1 - 49-72 Mo ACP	TEFHG	0	100.50	100.50	100.50	0	0	0
0603130000	AL	2	Switched LC - DS1	TEFHG	72	126.43	126.43	175.00	9,046	9,046	12,521
9990600020	AL	2	Switched LC - DS1 - 24-48 Mo ACP	TEFHG	10	102.93	102.93	102.93	1,031	1,031	1,031
9990600021	AL	2	Switched LC - DS1 - 49-72 Mo ACP	TEFHG	57	100.50	100.50	100.50	5,738	5,738	5,738
0603130000	GA	2	Switched LC - DS1	TEFHG	182	126.43	126.43	175.00	22,987	22,987	31,818
9990600020	GA	2	Switched LC - DS1 - 24-48 Mo ACP	TEFHG	11	102.93	102.93	102.93	1,112	1,112	1,112
9990600021	GA	2	Switched LC - DS1 - 49-72 Mo ACP	TEFHG	584	100.50	100.50	100.50	58,681	58,681	58,681
0603130000	KY	2	Switched LC - DS1	TEFHG	0	126.43	126.43	175.00	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

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Rate Elem Num	State	Zone	Description	USOC	2002 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	LA	2	Switched LC - DS1	TEFHG	0	126.43	126.43	175.00	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	175.00	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	15	126.43	126.43	175.00	1,917	1,917	2,654
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	30	100.50	100.50	100.50	3,055	3,055	3,055
0603130000	SC	2	Switched LC - DS1	TEFHG	56	126.43	126.43	175.00	7,086	7,086	9,809
9990600020	SC	2	Switched LC - DS1 - 24-48 Mo ACP	TEFHG	10	102.93	102.93	102.93	1,067	1,067	1,067
9990600021	SC	2	Switched LC - DS1 - 49-72 Mo ACP	TEFHG	85	100.50	100.50	100.50	8,492	8,492	8,492
0603130000	AL	3	Switched LC - DS1	TEFHG	39	130.48	130.48	180.00	5,043	5,043	6,956
9990600020	AL	3	Switched LC - DS1 - 24-48 Mo ACP	TEFHG	10	102.93	102.93	102.93	1,050	1,050	1,050
9990600021	AL	3	Switched LC - DS1 - 49-72 Mo ACP	TEFHG	232	100.50	100.50	100.50	23,322	23,322	23,322
0603130000	FL	3	Switched LC - DS1	TEFHG	0	130.48	130.48	180.00	0	0	0
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	130	100.50	100.50	100.50	13,112	13,112	13,112
0603130000	GA	3	Switched LC - DS1	TEFHG	32	130.48	130.48	180.00	4,132	4,132	5,700
9990600020	GA	3	Switched LC - DS1 - 24-48 Mo ACP	TEFHG	47	102.93	102.93	102.93	4,817	4,817	4,817
9990600021	GA	3	Switched LC - DS1 - 49-72 Mo ACP	TEFHG	131	100.50	100.50	100.50	13,123	13,123	13,123
0603130000	KY	3	Switched LC - DS1	TEFHG	198	130.48	130.48	180.00	25,872	25,872	35,691
9990600020	KY	3	Switched LC - DS1 - 24-48 Mo ACP	TEFHG	36	102.93	102.93	102.93	3,711	3,711	3,711
9990600021	KY	3	Switched LC - DS1 - 49-72 Mo ACP	TEFHG	1,664	100.50	100.50	100.50	167,247	167,247	167,247
0603130000	LA	3	Switched LC - DS1	TEFHG	28	130.48	130.48	180.00	3,638	3,638	5,018
9990600020	LA	3	Switched LC - DS1 - 24-48 Mo ACP	TEFHG	125	102.93	102.93	102.93	12,866	12,866	12,866
9990600021	LA	3	Switched LC - DS1 - 49-72 Mo ACP	TEFHG	40	100.50	100.50	100.50	3,980	3,980	3,980
0603130000	MS	3	Switched LC - DS1	TEFHG	133	130.48	130.48	180.00	17,413	17,413	24,021
9990600021	MS	3	Switched LC - DS1 - 49-72 Mo ACP	TEFHG	124	100.50	100.50	100.50	12,456	12,456	12,456
0603130000	NC	3	Switched LC - DS1	TEFHG	37	130.48	130.48	180.00	4,815	4,815	6,643
9990600021	NC	3	Switched LC - DS1 - 49-72 Mo ACP	TEFHG	77	100.50	100.50	100.50	7,751	7,751	7,751
0603130000	TN	3	Switched LC - DS1	TEFHG	0	130.48	130.48	180.00	0	0	0
9990600020	TN	3	Switched LC - DS1 - 24-48 Mo ACP	TEFHG	48	102.93	102.93	102.93	4,896	4,896	4,896
9990600021	TN	3	Switched LC - DS1 - 49-72 Mo ACP	TEFHG	10	100.50	100.50	100.50	1,005	1,005	1,005
0603141000	BS	0	Switched LC - DS3 - 1st	TEFHJ	5	870.50	870.50	870.50	3,926	3,926	3,926
0603142000	BS	0	Switched LC - DS3 - add	TEFHJ	0	427.88	427.88	427.88	0	0	0
0603140000	AL	1	Switched LC - DS3	TEFHJ	0	1,515.55	1,515.55	1,515.55	12	12	12
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	44	1,114.37	1,114.37	1,114.37	49,126	49,126	49,126
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	51	1,114.37	1,114.37	1,114.37	56,277	56,277	56,277
0603140000	GA	1	Switched LC - DS3	TEFHJ	34	1,515.55	1,515.55	1,515.55	51,680	51,680	51,680
9990600022	GA	1	Switched LC - DS3 - 24-48 Mo ACP	TEFHJ	1	1,195.42	1,195.42	1,195.42	885	885	885
9990600023	GA	1	Switched LC - DS3 - 49-72 Mo ACP	TEFHJ	169	1,114.37	1,114.37	1,114.37	188,345	188,345	188,345
0603140000	KY	1	Switched LC - DS3	TEFHJ	32	1,515.55	1,515.55	1,515.55	48,319	48,319	48,319

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Rate Elem Num	State	Zone	Description	USOC	2002 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	KY	1	Switched LC - DS3 - 49-72 Mo ACP	TEFHJ	48	1,114.37	1,114.37	1,114.37	53,054	53,054	53,054
0603140000	LA	1	Switched LC - DS3	TEFHJ	2	1,515.55	1,515.55	1,515.55	2,560	2,560	2,560
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	2	1,114.37	1,114.37	1,114.37	2,258	2,258	2,258
0603140000	MS	1	Switched LC - DS3	TEFHJ	8	1,515.55	1,515.55	1,515.55	12,490	12,490	12,490
9990600022	MS	1	Switched LC - DS3 - 24-48 Mo ACP	TEFHJ	2	1,195.42	1,195.42	1,195.42	1,911	1,911	1,911
9990600023	MS	1	Switched LC - DS3 - 49-72 Mo ACP	TEFHJ	46	1,114.37	1,114.37	1,114.37	50,737	50,737	50,737
0603140000	NC	1	Switched LC - DS3	TEFHJ	1	1,515.55	1,515.55	1,515.55	1,168	1,168	1,168
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	27	1,114.37	1,114.37	1,114.37	30,154	30,154	30,154
0603140000	SC	1	Switched LC - DS3	TEFHJ	5	1,515.55	1,515.55	1,515.55	7,652	7,652	7,652
9990600022	SC	1	Switched LC - DS3 - 24-48 Mo ACP	TEFHJ	0	1,195.42	1,195.42	1,195.42	378	378	378
9990600023	SC	1	Switched LC - DS3 - 49-72 Mo ACP	TEFHJ	58	1,114.37	1,114.37	1,114.37	64,824	64,824	64,824
0603140000	TN	1	Switched LC - DS3	TEFHJ	0	1,515.55	1,515.55	1,515.55	0	0	0
9990600023	TN	1	Switched LC - DS3 - 49-72 Mo ACP	TEFHJ	38	1,114.37	1,114.37	1,114.37	42,587	42,587	42,587
0603140000	AL	2	Switched LC - DS3	TEFHJ	0	1,515.55	1,515.55	1,515.55	0	0	0
9990600023	AL	2	Switched LC - DS3 - 49-72 Mo ACP	TEFHJ	1	1,215.68	1,215.68	1,215.68	924	924	924
0603140000	FL	2	Switched LC - DS3	TEFHJ	0	1,515.55	1,515.55	1,515.55	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	12	1,515.55	1,515.55	1,515.55	18,229	18,229	18,229
9990600023	GA	2	Switched LC - DS3 - 49-72 Mo ACP	TEFHJ	117	1,215.68	1,215.68	1,215.68	141,797	141,797	141,797
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
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
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	0	1,515.55	1,515.55	1,515.55	0	0	0
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	48	1,215.68	1,215.68	1,215.68	58,012	58,012	58,012
0603140000	AL	3	Switched LC - DS3	TEFHJ	0	1,515.55	1,515.55	1,515.55	0	0	0
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	125	1,296.72	1,296.72	1,296.72	161,942	161,942	161,942
0603140000	FL	3	Switched LC - DS3	TEFHJ	0	1,515.55	1,515.55	1,515.55	33	33	33
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	3	1,296.72	1,296.72	1,296.72	4,505	4,505	4,505
0603140000	GA	3	Switched LC - DS3	TEFHJ	15	1,515.55	1,515.55	1,515.55	21,979	21,979	21,979
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	153	1,296.72	1,296.72	1,296.72	198,910	198,910	198,910
0603140000	KY	3	Switched LC - DS3	TEFHJ	17	1,515.55	1,515.55	1,515.55	26,266	26,266	26,266
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	122	1,296.72	1,296.72	1,296.72	157,745	157,745	157,745

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

Rate Elem Num	State	Zone	Description	USOC	2002 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)
0603140000	LA	3	Switched LC - DS3	TEFHJ	0	1,515.55	1,515.55	1,515.55	0	0	0
9990600023	LA	3	Switched LC - DS3 - 49-72 Mo ACP	TEFHJ	25	1,296.72	1,296.72	1,296.72	31,899	31,899	31,899
0603140000	MS	3	Switched LC - DS3	TEFHJ	0	1,515.55	1,515.55	1,515.55	0	0	0
9990600023	MS	3	Switched LC - DS3 - 49-72 Mo ACP	TEFHJ	142	1,296.72	1,296.72	1,296.72	184,379	184,379	184,379
0603140000	NC	3	Switched LC - DS3	TEFHJ	0	1,515.55	1,515.55	1,515.55	214	214	214
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	91	1,296.72	1,296.72	1,296.72	117,731	117,731	117,731
0603140000	SC	3	Switched LC - DS3	TEFHJ	10	1,515.55	1,515.55	1,515.55	15,062	15,062	15,062
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	0	1,296.72	1,296.72	1,296.72	147	147	147
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	29	1,296.72	1,296.72	1,296.72	37,190	37,190	37,190
0603106000	BS	0	Switched IOC - VG	1L5NF	324	25.00	25.00	25.00	8,110	8,110	8,110
0603107000	BS	0	Switched IOM - VG	1L5NF	6,315	2.00	2.00	2.00	12,630	12,630	12,630
0603108000	BS	0	Switched IOC - VG - NR	1L5NF	0	80.00	80.00	80.00	0	0	0
0603119000	BS	0	Switched IOC - DS0	1L5NK	17,701	45.00	45.00	45.00	796,545	796,545	796,545
0603121000	BS	0	Switched IOC - DS0 - NR	1L5NK	2,230	25.00	25.00	25.00	55,759	55,759	55,759
0603120000	BS	0	Switched IOM - DS0	1L5NK	1,142,402	4.00	4.00	4.00	4,569,606	4,569,606	4,569,606
0603135000	BS	0	Switched IOC - DS1 - NR	1L5NL	3,011	100.49	100.49	100.49	302,528	302,528	302,528
0603133000	AL	1	Switched IOC - DS1	1L5NL	118	60.78	60.78	75.00	7,145	7,145	8,817
9990600024	AL	1	Switched IOC - DS1 - 24-48 Mo ACP	1L5NL	6	52.68	52.68	52.68	336	336	336
9990600025	AL	1	Switched IOC - DS1 - 49-72 Mo ACP	1L5NL	935	48.63	48.63	48.63	45,460	45,460	45,460
0603133000	FL	1	Switched IOC - DS1	1L5NL	217	60.78	60.78	75.00	13,212	13,212	16,304
9990600024	FL	1	Switched IOC - DS1 - 24-48 Mo ACP	1L5NL	10	52.68	52.68	52.68	506	506	506
9990600025	FL	1	Switched IOC - DS1 - 49-72 Mo ACP	1L5NL	1,468	48.63	48.63	48.63	71,404	71,404	71,404
0603133000	GA	1	Switched IOC - DS1	1L5NL	0	60.78	60.78	75.00	0	0	0
9990600024	GA	1	Switched IOC - DS1 - 24-48 Mo ACP	1L5NL	17	52.68	52.68	52.68	877	877	877
9990600025	GA	1	Switched IOC - DS1 - 49-72 Mo ACP	1L5NL	1,398	48.63	48.63	48.63	68,000	68,000	68,000
0603133000	KY	1	Switched IOC - DS1	1L5NL	113	60.78	60.78	75.00	6,861	6,861	8,466
9990600025	KY	1	Switched IOC - DS1 - 49-72 Mo ACP	1L5NL	1,399	48.63	48.63	48.63	68,014	68,014	68,014
0603133000	LA	1	Switched IOC - DS1	1L5NL	22	60.78	60.78	75.00	1,315	1,315	1,623
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	500	48.63	48.63	48.63	24,309	24,309	24,309
0603133000	MS	1	Switched IOC - DS1	1L5NL	0	60.78	60.78	75.00	0	0	0
9990600024	MS	1	Switched IOC - DS1 - 24-48 Mo ACP	1L5NL	9	52.68	52.68	52.68	449	449	449
9990600025	MS	1	Switched IOC - DS1 - 49-72 Mo ACP	1L5NL	237	48.63	48.63	48.63	11,501	11,501	11,501
0603133000	NC	1	Switched IOC - DS1	1L5NL	405	60.78	60.78	75.00	24,608	24,608	30,366
9990600024	NC	1	Switched IOC - DS1 - 24-48 Mo ACP	1L5NL	98	52.68	52.68	52.68	5,136	5,136	5,136
9990600025	NC	1	Switched IOC - DS1 - 49-72 Mo ACP	1L5NL	3,086	48.63	48.63	48.63	150,067	150,067	150,067
0603133000	SC	1	Switched IOC - DS1	1L5NL	4	60.78	60.78	75.00	252	252	311
9990600024	SC	1	Switched IOC - DS1 - 24-48 Mo ACP	1L5NL	14	52.68	52.68	52.68	759	759	759
9990600025	SC	1	Switched IOC - DS1 - 49-72 Mo ACP	1L5NL	718	48.63	48.63	48.63	34,907	34,907	34,907
0603133000	TN	1	Switched IOC - DS1	1L5NL	158	60.78	60.78	75.00	9,578	9,578	11,819
9990600024	TN	1	Switched IOC - DS1 - 24-48 Mo ACP	1L5NL	24	52.68	52.68	52.68	1,251	1,251	1,251
9990600025	TN	1	Switched IOC - DS1 - 49-72 Mo ACP	1L5NL	1,089	48.63	48.63	48.63	52,952	52,952	52,952

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

Rate Elem Num (A)	State (B)	Zone (C)	Description (D)	USOC (E)	2002 Demand (F)	Last PCI Rate (G)	Existing Rate (H)	Proposed Rate (I)	Last PCI Rate X Demand (J)	Existing Rate X Demand (K)	Proposed Rate X Demand (L)
0603134000	AL	1	Switched IOM - DS1	1L5NL	9,138	15.20	15.20	16.00	138,901	138,901	146,212
9990600026	AL	1	Switched IOM - DS1 - 24-48 Mo ACP	1L5NL	609	9.93	9.93	9.93	6,046	6,046	6,046
9990600027	AL	1	Switched IOM - DS1 - 49-72 Mo ACP	1L5NL	63,995	7.90	7.90	7.50	505,559	505,559	479,961
0603134000	FL	1	Switched IOM - DS1	1L5NL	1,397	15.20	15.20	16.00	21,237	21,237	22,355
9990600026	FL	1	Switched IOM - DS1 - 24-48 Mo ACP	1L5NL	609	9.93	9.93	9.93	6,045	6,045	6,045
9990600027	FL	1	Switched IOM - DS1 - 49-72 Mo ACP	1L5NL	55,483	7.90	7.90	7.50	438,319	438,319	416,126
0603134000	GA	1	Switched IOM - DS1	1L5NL	0	15.20	15.20	16.00	0	0	0
9990600026	GA	1	Switched IOM - DS1 - 24-48 Mo ACP	1L5NL	1,399	9.93	9.93	9.93	13,888	13,888	13,888
9990600027	GA	1	Switched IOM - DS1 - 49-72 Mo ACP	1L5NL	108,171	7.90	7.90	7.50	854,549	854,549	811,281
0603134000	KY	1	Switched IOM - DS1	1L5NL	1,093	15.20	15.20	16.00	16,618	16,618	17,493
9990600027	KY	1	Switched IOM - DS1 - 49-72 Mo ACP	1L5NL	53,975	7.90	7.90	7.50	426,403	426,403	404,813
0603134000	LA	1	Switched IOM - DS1	1L5NL	253	15.20	15.20	16.00	3,838	3,838	4,040
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	11,305	7.90	7.90	7.50	89,313	89,313	84,791
0603134000	MS	1	Switched IOM - DS1	1L5NL	0	15.20	15.20	16.00	0	0	0
9990600026	MS	1	Switched IOM - DS1 - 24-48 Mo ACP	1L5NL	1,128	9.93	9.93	9.93	11,198	11,198	11,198
9990600027	MS	1	Switched IOM - DS1 - 49-72 Mo ACP	1L5NL	27,621	7.90	7.90	7.50	218,204	218,204	207,156
0603134000	NC	1	Switched IOM - DS1	1L5NL	319	15.20	15.20	16.00	4,856	4,856	5,111
9990600026	NC	1	Switched IOM - DS1 - 24-48 Mo ACP	1L5NL	4,107	9.93	9.93	9.93	40,781	40,781	40,781
9990600027	NC	1	Switched IOM - DS1 - 49-72 Mo ACP	1L5NL	121,249	7.90	7.90	7.50	957,870	957,870	909,370
0603134000	SC	1	Switched IOM - DS1	1L5NL	628	15.20	15.20	16.00	9,540	9,540	10,043
9990600026	SC	1	Switched IOM - DS1 - 24-48 Mo ACP	1L5NL	630	9.93	9.93	9.93	6,254	6,254	6,254
9990600027	SC	1	Switched IOM - DS1 - 49-72 Mo ACP	1L5NL	26,584	7.90	7.90	7.50	210,011	210,011	199,378
0603134000	TN	1	Switched IOM - DS1	1L5NL	7,254	15.20	15.20	16.00	110,267	110,267	116,071
9990600026	TN	1	Switched IOM - DS1 - 24-48 Mo ACP	1L5NL	1,758	9.93	9.93	9.93	17,458	17,458	17,458
9990600027	TN	1	Switched IOM - DS1 - 49-72 Mo ACP	1L5NL	80,241	7.90	7.90	7.50	633,901	633,901	601,805
0603133000	AL	2	Switched IOC - DS1	1L5NL	219	64.84	64.84	80.00	14,203	14,203	17,523
9990600024	AL	2	Switched IOC - DS1 - 24-48 Mo ACP	1L5NL	7	56.73	56.73	56.73	397	397	397
9990600025	AL	2	Switched IOC - DS1 - 49-72 Mo ACP	1L5NL	325	52.68	52.68	52.68	17,122	17,122	17,122
0603133000	FL	2	Switched IOC - DS1	1L5NL	392	64.84	64.84	80.00	25,441	25,441	31,389
9990600024	FL	2	Switched IOC - DS1 - 24-48 Mo ACP	1L5NL	14	56.73	56.73	56.73	817	817	817
9990600025	FL	2	Switched IOC - DS1 - 49-72 Mo ACP	1L5NL	348	52.68	52.68	52.68	18,343	18,343	18,343
0603133000	GA	2	Switched IOC - DS1	1L5NL	982	64.84	64.84	80.00	63,656	63,656	78,539
9990600024	GA	2	Switched IOC - DS1 - 24-48 Mo ACP	1L5NL	17	56.73	56.73	56.73	970	970	970
9990600025	GA	2	Switched IOC - DS1 - 49-72 Mo ACP	1L5NL	2,837	52.68	52.68	52.68	149,440	149,440	149,440
0603133000	KY	2	Switched IOC - DS1	1L5NL	183	64.84	64.84	80.00	11,894	11,894	14,675
9990600024	KY	2	Switched IOC - DS1 - 24-48 Mo ACP	1L5NL	2	56.73	56.73	56.73	123	123	123
9990600025	KY	2	Switched IOC - DS1 - 49-72 Mo ACP	1L5NL	190	52.68	52.68	52.68	10,021	10,021	10,021
0603133000	LA	2	Switched IOC - DS1	1L5NL	103	64.84	64.84	80.00	6,704	6,704	8,272
9990600024	LA	2	Switched IOC - DS1 - 24-48 Mo ACP	1L5NL	48	56.73	56.73	56.73	2,695	2,695	2,695
9990600025	LA	2	Switched IOC - DS1 - 49-72 Mo ACP	1L5NL	438	52.68	52.68	52.68	23,081	23,081	23,081
0603133000	MS	2	Switched IOC - DS1	1L5NL	0	64.84	64.84	80.00	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	344	64.84	64.84	80.00	22,318	22,318	27,536
9990600024	NC	2	Switched IOC - DS1 - 24-48 Mo ACP	1L5NL	20	56.73	56.73	56.73	1,149	1,149	1,149

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

Rate Elem Num	State	Zone	Description	USOC	2002 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)
9990600025	NC	2	Switched IOC - DS1 - 49-72 Mo ACP	1L5NL	846	52.68	52.68	52.68	44,544	44,544	44,544
0603133000	SC	2	Switched IOC - DS1	1L5NL	325	64.84	64.84	80.00	21,080	21,080	26,009
9990600024	SC	2	Switched IOC - DS1 - 24-48 Mo ACP	1L5NL	5	56.73	56.73	56.73	272	272	272
9990600025	SC	2	Switched IOC - DS1 - 49-72 Mo ACP	1L5NL	983	52.68	52.68	52.68	51,762	51,762	51,762
0603133000	TN	2	Switched IOC - DS1	1L5NL	59	64.84	64.84	80.00	3,838	3,838	4,736
9990600025	TN	2	Switched IOC - DS1 - 49-72 Mo ACP	1L5NL	291	52.68	52.68	52.68	15,350	15,350	15,350
0603134000	AL	2	Switched IOM - DS1	1L5NL	3,065	17.83	17.83	18.65	54,644	54,644	57,157
9990600026	AL	2	Switched IOM - DS1 - 24-48 Mo ACP	1L5NL	484	11.95	11.95	11.95	5,786	5,786	5,786
9990600027	AL	2	Switched IOM - DS1 - 49-72 Mo ACP	1L5NL	24,854	10.33	10.33	10.25	256,739	256,739	254,751
0603134000	FL	2	Switched IOM - DS1	1L5NL	2,263	17.83	17.83	18.65	40,343	40,343	42,199
9990600026	FL	2	Switched IOM - DS1 - 24-48 Mo ACP	1L5NL	923	11.95	11.95	11.95	11,028	11,028	11,028
9990600027	FL	2	Switched IOM - DS1 - 49-72 Mo ACP	1L5NL	23,383	10.33	10.33	10.25	241,542	241,542	239,671
0603134000	GA	2	Switched IOM - DS1	1L5NL	3,309	17.83	17.83	18.65	58,998	58,998	61,711
9990600026	GA	2	Switched IOM - DS1 - 24-48 Mo ACP	1L5NL	848	11.95	11.95	11.95	10,129	10,129	10,129
9990600027	GA	2	Switched IOM - DS1 - 49-72 Mo ACP	1L5NL	162,681	10.33	10.33	10.25	1,680,495	1,680,495	1,667,481
0603134000	KY	2	Switched IOM - DS1	1L5NL	1,396	17.83	17.83	18.65	24,897	24,897	26,042
9990600026	KY	2	Switched IOM - DS1 - 24-48 Mo ACP	1L5NL	113	11.95	11.95	11.95	1,346	1,346	1,346
9990600027	KY	2	Switched IOM - DS1 - 49-72 Mo ACP	1L5NL	19,333	10.33	10.33	10.25	199,712	199,712	198,165
0603134000	LA	2	Switched IOM - DS1	1L5NL	0	17.83	17.83	18.65	0	0	0
9990600026	LA	2	Switched IOM - DS1 - 24-48 Mo ACP	1L5NL	1,796	11.95	11.95	11.95	21,459	21,459	21,459
9990600027	LA	2	Switched IOM - DS1 - 49-72 Mo ACP	1L5NL	31,731	10.33	10.33	10.25	327,780	327,780	325,242
0603134000	MS	2	Switched IOM - DS1	1L5NL	0	17.83	17.83	18.65	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	10.25	0	0	0
0603134000	NC	2	Switched IOM - DS1	1L5NL	378	17.83	17.83	18.65	6,743	6,743	7,053
9990600026	NC	2	Switched IOM - DS1 - 24-48 Mo ACP	1L5NL	363	11.95	11.95	11.95	4,334	4,334	4,334
9990600027	NC	2	Switched IOM - DS1 - 49-72 Mo ACP	1L5NL	32,504	10.33	10.33	10.25	335,767	335,767	333,166
0603134000	SC	2	Switched IOM - DS1	1L5NL	2,013	17.83	17.83	18.65	35,887	35,887	37,537
9990600026	SC	2	Switched IOM - DS1 - 24-48 Mo ACP	1L5NL	107	11.95	11.95	11.95	1,280	1,280	1,280
9990600027	SC	2	Switched IOM - DS1 - 49-72 Mo ACP	1L5NL	57,961	10.33	10.33	10.25	598,741	598,741	594,105
0603134000	TN	2	Switched IOM - DS1	1L5NL	0	17.83	17.83	18.65	0	0	0
9990600027	TN	2	Switched IOM - DS1 - 49-72 Mo ACP	1L5NL	6,106	10.33	10.33	10.25	63,072	63,072	62,583
0603133000	AL	3	Switched IOC - DS1	1L5NL	1,943	68.89	68.89	85.00	133,824	133,824	165,119
9990600024	AL	3	Switched IOC - DS1 - 24-48 Mo ACP	1L5NL	29	60.78	60.78	60.78	1,732	1,732	1,732
9990600025	AL	3	Switched IOC - DS1 - 49-72 Mo ACP	1L5NL	3,295	56.73	56.73	56.73	186,917	186,917	186,917
0603133000	FL	3	Switched IOC - DS1	1L5NL	1,814	68.89	68.89	85.00	124,936	124,936	154,153
9990600024	FL	3	Switched IOC - DS1 - 24-48 Mo ACP	1L5NL	20	60.78	60.78	60.78	1,216	1,216	1,216
9990600025	FL	3	Switched IOC - DS1 - 49-72 Mo ACP	1L5NL	1,925	56.73	56.73	56.73	109,177	109,177	109,177
0603133000	GA	3	Switched IOC - DS1	1L5NL	3,778	68.89	68.89	85.00	260,268	260,268	321,132
9990600024	GA	3	Switched IOC - DS1 - 24-48 Mo ACP	1L5NL	25	60.78	60.78	60.78	1,504	1,504	1,504
9990600025	GA	3	Switched IOC - DS1 - 49-72 Mo ACP	1L5NL	4,977	56.73	56.73	56.73	282,322	282,322	282,322
0603133000	KY	3	Switched IOC - DS1	1L5NL	1,622	68.89	68.89	85.00	111,756	111,756	137,890
9990600024	KY	3	Switched IOC - DS1 - 24-48 Mo ACP	1L5NL	33	60.78	60.78	60.78	2,011	2,011	2,011
9990600025	KY	3	Switched IOC - DS1 - 49-72 Mo ACP	1L5NL	4,159	56.73	56.73	56.73	235,953	235,953	235,953
0603133000	LA	3	Switched IOC - DS1	1L5NL	1,245	68.89	68.89	85.00	85,754	85,754	105,808
9990600024	LA	3	Switched IOC - DS1 - 24-48 Mo ACP	1L5NL	12	60.78	60.78	60.78	729	729	729

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

Rate Elem Num	State	Zone	Description	USOC	2002 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)
9990600025	LA	3	Switched IOC - DS1 - 49-72 Mo ACP	1L5NL	3,004	56.73	56.73	56.73	170,436	170,436	170,436
0603133000	MS	3	Switched IOC - DS1	1L5NL	1,906	68.89	68.89	85.00	131,330	131,330	162,042
9990600024	MS	3	Switched IOC - DS1 - 24-48 Mo ACP	1L5NL	42	60.78	60.78	60.78	2,545	2,545	2,545
9990600025	MS	3	Switched IOC - DS1 - 49-72 Mo ACP	1L5NL	5,626	56.73	56.73	56.73	319,137	319,137	319,137
0603133000	NC	3	Switched IOC - DS1	1L5NL	1,608	68.89	68.89	85.00	110,799	110,799	136,709
9990600024	NC	3	Switched IOC - DS1 - 24-48 Mo ACP	1L5NL	103	60.78	60.78	60.78	6,245	6,245	6,245
9990600025	NC	3	Switched IOC - DS1 - 49-72 Mo ACP	1L5NL	3,887	56.73	56.73	56.73	220,521	220,521	220,521
0603133000	SC	3	Switched IOC - DS1	1L5NL	1,077	68.89	68.89	85.00	74,217	74,217	91,573
9990600024	SC	3	Switched IOC - DS1 - 24-48 Mo ACP	1L5NL	38	60.78	60.78	60.78	2,285	2,285	2,285
9990600025	SC	3	Switched IOC - DS1 - 49-72 Mo ACP	1L5NL	1,777	56.73	56.73	56.73	100,820	100,820	100,820
0603133000	TN	3	Switched IOC - DS1	1L5NL	1,506	68.89	68.89	85.00	103,781	103,781	128,050
9990600024	TN	3	Switched IOC - DS1 - 24-48 Mo ACP	1L5NL	7	60.78	60.78	60.78	448	448	448
9990600025	TN	3	Switched IOC - DS1 - 49-72 Mo ACP	1L5NL	4,116	56.73	56.73	56.73	233,515	233,515	233,515
0603134000	AL	3	Switched IOM - DS1	1L5NL	50,842	19.05	19.05	19.60	968,540	968,540	996,503
9990600026	AL	3	Switched IOM - DS1 - 24-48 Mo ACP	1L5NL	1,866	16.21	16.21	16.00	30,244	30,244	29,852
9990600027	AL	3	Switched IOM - DS1 - 49-72 Mo ACP	1L5NL	167,571	16.21	16.21	16.00	2,716,328	2,716,328	2,681,138
0603134000	FL	3	Switched IOM - DS1	1L5NL	42,876	19.05	19.05	19.60	816,783	816,783	840,365
9990600026	FL	3	Switched IOM - DS1 - 24-48 Mo ACP	1L5NL	1,592	16.21	16.21	16.00	25,805	25,805	25,471
9990600027	FL	3	Switched IOM - DS1 - 49-72 Mo ACP	1L5NL	127,828	16.21	16.21	16.00	2,072,085	2,072,085	2,045,241
0603134000	GA	3	Switched IOM - DS1	1L5NL	87,458	19.05	19.05	19.60	1,666,071	1,666,071	1,714,173
9990600026	GA	3	Switched IOM - DS1 - 24-48 Mo ACP	1L5NL	2,452	16.21	16.21	16.00	39,740	39,740	39,225
9990600027	GA	3	Switched IOM - DS1 - 49-72 Mo ACP	1L5NL	316,991	16.21	16.21	16.00	5,138,420	5,138,420	5,071,852
0603134000	KY	3	Switched IOM - DS1	1L5NL	39,702	19.05	19.05	19.60	756,318	756,318	778,154
9990600026	KY	3	Switched IOM - DS1 - 24-48 Mo ACP	1L5NL	2,005	16.21	16.21	16.00	32,497	32,497	32,076
9990600027	KY	3	Switched IOM - DS1 - 49-72 Mo ACP	1L5NL	225,336	16.21	16.21	16.00	3,652,694	3,652,694	3,605,373
0603134000	LA	3	Switched IOM - DS1	1L5NL	29,686	19.05	19.05	19.60	565,525	565,525	581,852
9990600026	LA	3	Switched IOM - DS1 - 24-48 Mo ACP	1L5NL	1,661	16.21	16.21	16.00	26,932	26,932	26,583
9990600027	LA	3	Switched IOM - DS1 - 49-72 Mo ACP	1L5NL	181,770	16.21	16.21	16.00	2,946,486	2,946,486	2,908,315
0603134000	MS	3	Switched IOM - DS1	1L5NL	87,944	19.05	19.05	19.60	1,675,333	1,675,333	1,723,702
9990600026	MS	3	Switched IOM - DS1 - 24-48 Mo ACP	1L5NL	5,551	16.21	16.21	16.00	89,976	89,976	88,810
9990600027	MS	3	Switched IOM - DS1 - 49-72 Mo ACP	1L5NL	462,374	16.21	16.21	16.00	7,495,076	7,495,076	7,397,977
0603134000	NC	3	Switched IOM - DS1	1L5NL	38,556	19.05	19.05	19.60	734,483	734,483	755,688
9990600026	NC	3	Switched IOM - DS1 - 24-48 Mo ACP	1L5NL	7,574	16.21	16.21	16.00	122,775	122,775	121,184
9990600027	NC	3	Switched IOM - DS1 - 49-72 Mo ACP	1L5NL	151,320	16.21	16.21	16.00	2,452,896	2,452,896	2,421,119
0603134000	SC	3	Switched IOM - DS1	1L5NL	27,948	19.05	19.05	19.60	532,413	532,413	547,785
9990600026	SC	3	Switched IOM - DS1 - 24-48 Mo ACP	1L5NL	1,507	16.21	16.21	16.00	24,432	24,432	24,115
9990600027	SC	3	Switched IOM - DS1 - 49-72 Mo ACP	1L5NL	53,482	16.21	16.21	16.00	866,949	866,949	855,718
0603134000	TN	3	Switched IOM - DS1	1L5NL	45,729	19.05	19.05	19.60	871,146	871,146	896,297
9990600026	TN	3	Switched IOM - DS1 - 24-48 Mo ACP	1L5NL	1,378	16.21	16.21	16.00	22,340	22,340	22,051
9990600027	TN	3	Switched IOM - DS1 - 49-72 Mo ACP	1L5NL	187,767	16.21	16.21	16.00	3,043,699	3,043,699	3,004,268
0603145000	BS	0	Switched IOC - DS3 - NR	1L5NM	1	67.19	67.19	67.19	82	82	82
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	5	688.88	688.88	688.88	3,494	3,494	3,494
0603143000	FL	1	Switched IOC - DS3	1L5NM	2	972.54	972.54	972.54	1,504	1,504	1,504
9990600029	FL	1	Switched IOC - DS3 - 49-72 Mo ACP	1L5NM	7	688.88	688.88	688.88	4,483	4,483	4,483

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

Rate Elem Num	State	Zone	Description	USOC	2002 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	GA	1	Switched IOC - DS3	1L5NM	2	972.54	972.54	972.54	1,608	1,608	1,608
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	6,768	6,768	6,768
0603143000	KY	1	Switched IOC - DS3	1L5NM	0	972.54	972.54	972.54	19	19	19
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	2	688.88	688.88	688.88	1,141	1,141	1,141
0603143000	LA	1	Switched IOC - DS3	1L5NM	0	972.54	972.54	972.54	133	133	133
9990600029	LA	1	Switched IOC - DS3 - 49-72 Mo ACP	1L5NM	1	688.88	688.88	688.88	432	432	432
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
9990600029	NC	1	Switched IOC - DS3 - 49-72 Mo ACP	1L5NM	18	688.88	688.88	688.88	12,308	12,308	12,308
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	1	972.54	972.54	972.54	724	724	724
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	4	688.88	688.88	688.88	2,778	2,778	2,778
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	355	65.00	65.00	65.00	23,047	23,047	23,047
0603144000	FL	1	Switched IOM - DS3	1L5NM	18	97.25	97.25	97.25	1,792	1,792	1,792
9990600031	FL	1	Switched IOM - DS3 - 49-72 Mo ACP	1L5NM	210	65.00	65.00	65.00	13,641	13,641	13,641
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	867	65.00	65.00	65.00	56,337	56,337	56,337
0603144000	KY	1	Switched IOM - DS3	1L5NM	0	97.25	97.25	97.25	1	1	1
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	13	65.00	65.00	65.00	838	838	838
0603144000	LA	1	Switched IOM - DS3	1L5NM	0	97.25	97.25	97.25	0	0	0
9990600031	LA	1	Switched IOM - DS3 - 49-72 Mo ACP	1L5NM	4	65.00	65.00	65.00	271	271	271
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	695	65.00	65.00	65.00	45,198	45,198	45,198
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	102	97.25	97.25	97.25	9,899	9,899	9,899
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	103	65.00	65.00	65.00	6,715	6,715	6,715
0603143000	AL	2	Switched IOC - DS3	1L5NM	0	972.54	972.54	972.54	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	2002 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	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	0	729.41	729.41	729.41	0	0	0
0603143000	FL	2	Switched IOC - DS3	1L5NM	2	972.54	972.54	972.54	2,349	2,349	2,349
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	1	729.41	729.41	729.41	1,064	1,064	1,064
0603143000	GA	2	Switched IOC - DS3	1L5NM	21	972.54	972.54	972.54	20,197	20,197	20,197
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	47	729.41	729.41	729.41	34,151	34,151	34,151
0603143000	KY	2	Switched IOC - DS3	1L5NM	0	972.54	972.54	972.54	204	204	204
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	3	729.41	729.41	729.41	2,268	2,268	2,268
0603143000	LA	2	Switched IOC - DS3	1L5NM	0	972.54	972.54	972.54	305	305	305
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	398	398	398
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	2	972.54	972.54	972.54	2,283	2,283	2,283
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	1	729.41	729.41	729.41	804	804	804
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
9990600028	TN	2	Switched IOC - DS3 - 24-48 Mo ACP	1L5NM	0	850.98	850.98	850.98	0	0	0
0603144000	AL	2	Switched IOM - DS3	1L5NM	0	97.25	97.25	97.25	0	0	0
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	0	65.00	65.00	65.00	0	0	0
0603144000	FL	2	Switched IOM - DS3	1L5NM	32	97.25	97.25	97.25	3,064	3,064	3,064
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	208	65.00	65.00	65.00	13,505	13,505	13,505
0603144000	GA	2	Switched IOM - DS3	1L5NM	0	97.25	97.25	97.25	0	0	0
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	1,261	65.00	65.00	65.00	81,997	81,997	81,997
0603144000	KY	2	Switched IOM - DS3	1L5NM	0	97.25	97.25	97.25	41	41	41
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	203	65.00	65.00	65.00	13,171	13,171	13,171
0603144000	LA	2	Switched IOM - DS3	1L5NM	0	97.25	97.25	97.25	7	7	7
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	18	65.00	65.00	65.00	1,156	1,156	1,156
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	19	97.25	97.25	97.25	1,834	1,834	1,834
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	108	65.00	65.00	65.00	7,043	7,043	7,043
0603144000	SC	2	Switched IOM - DS3	1L5NM	0	97.25	97.25	97.25	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	2002 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)
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
9990600030	TN	2	Switched IOM - DS3 - 24-48 Mo ACP	1L5NM	0	75.00	75.00	75.00	0	0	0
0603143000	AL	3	Switched IOC - DS3	1L5NM	29	972.54	972.54	972.54	28,012	28,012	28,012
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	62	769.93	769.93	769.93	47,947	47,947	47,947
0603143000	FL	3	Switched IOC - DS3	1L5NM	23	972.54	972.54	972.54	22,732	22,732	22,732
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	69	769.93	769.93	769.93	52,943	52,943	52,943
0603143000	GA	3	Switched IOC - DS3	1L5NM	55	972.54	972.54	972.54	53,192	53,192	53,192
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	48	769.93	769.93	769.93	36,919	36,919	36,919
0603143000	KY	3	Switched IOC - DS3	1L5NM	38	972.54	972.54	972.54	36,588	36,588	36,588
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	31	769.93	769.93	769.93	23,883	23,883	23,883
0603143000	LA	3	Switched IOC - DS3	1L5NM	20	972.54	972.54	972.54	19,464	19,464	19,464
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	27	769.93	769.93	769.93	20,977	20,977	20,977
0603143000	MS	3	Switched IOC - DS3	1L5NM	84	972.54	972.54	972.54	81,610	81,610	81,610
9990600028	MS	3	Switched IOC - DS3 - 24-48 Mo ACP	1L5NM	13	891.50	891.50	891.50	11,175	11,175	11,175
9990600029	MS	3	Switched IOC - DS3 - 49-72 Mo ACP	1L5NM	113	769.93	769.93	769.93	86,852	86,852	86,852
0603143000	NC	3	Switched IOC - DS3	1L5NM	9	972.54	972.54	972.54	8,657	8,657	8,657
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	33	769.93	769.93	769.93	25,506	25,506	25,506
0603143000	SC	3	Switched IOC - DS3	1L5NM	7	972.54	972.54	972.54	6,921	6,921	6,921
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	6,971	6,971	6,971
0603143000	TN	3	Switched IOC - DS3	1L5NM	9	972.54	972.54	972.54	8,549	8,549	8,549
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	72	769.93	769.93	769.93	55,812	55,812	55,812
0603144000	AL	3	Switched IOM - DS3	1L5NM	582	97.25	97.25	97.25	56,593	56,593	56,593
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	2,238	65.00	65.00	65.00	145,500	145,500	145,500
0603144000	FL	3	Switched IOM - DS3	1L5NM	339	97.25	97.25	97.25	32,988	32,988	32,988
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	5,946	65.00	65.00	65.00	386,517	386,517	386,517
0603144000	GA	3	Switched IOM - DS3	1L5NM	1,466	97.25	97.25	97.25	142,598	142,598	142,598
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	3,474	65.00	65.00	65.00	225,836	225,836	225,836
0603144000	KY	3	Switched IOM - DS3	1L5NM	1,276	97.25	97.25	97.25	124,068	124,068	124,068
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	2,316	65.00	65.00	65.00	150,536	150,536	150,536
0603144000	LA	3	Switched IOM - DS3	1L5NM	914	97.25	97.25	97.25	88,841	88,841	88,841
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	2,568	65.00	65.00	65.00	166,914	166,914	166,914
0603144000	MS	3	Switched IOM - DS3	1L5NM	6,756	97.25	97.25	97.25	656,990	656,990	656,990

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

Rate Elem Num	State	Zone	Description	USOC	2002 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)
9990600030	MS	3	Switched IOM - DS3 - 24-48 Mo ACP	1L5NM	1,591	75.00	75.00	75.00	119,348	119,348	119,348
9990600031	MS	3	Switched IOM - DS3 - 49-72 Mo ACP	1L5NM	8,760	65.00	65.00	65.00	569,374	569,374	569,374
0603144000	NC	3	Switched IOM - DS3	1L5NM	158	97.25	97.25	97.25	15,367	15,367	15,367
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	1,574	65.00	65.00	65.00	102,336	102,336	102,336
0603144000	SC	3	Switched IOM - DS3	1L5NM	199	97.25	97.25	97.25	19,388	19,388	19,388
9990600030	SC	3	Switched IOM - DS3 - 24-48 Mo ACP	1L5NM	0	75.00	75.00	75.00	0	0	0
9990600031	SC	3	Switched IOM - DS3 - 49-72 Mo ACP	1L5NM	419	65.00	65.00	65.00	27,260	27,260	27,260
0603144000	TN	3	Switched IOM - DS3	1L5NM	12	97.25	97.25	97.25	1,133	1,133	1,133
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	4,007	65.00	65.00	65.00	260,456	260,456	260,456
0601161000	AL	1	Common Transport Termination (minutes)		472,996,947	0.000176	0.000176	0.000176	83,247	83,247	83,247
0601161000	FL	1	Common Transport Termination (minutes)		2,033,172,501	0.000176	0.000176	0.000176	357,838	357,838	357,838
0601161000	GA	1	Common Transport Termination (minutes)		818,981,118	0.000176	0.000176	0.000176	144,141	144,141	144,141
0601161000	KY	1	Common Transport Termination (minutes)		281,939,965	0.000176	0.000176	0.000176	49,621	49,621	49,621
0601161000	LA	1	Common Transport Termination (minutes)		251,740,910	0.000176	0.000176	0.000176	44,306	44,306	44,306
0601161000	MS	1	Common Transport Termination (minutes)		136,634,432	0.000176	0.000176	0.000176	24,048	24,048	24,048
0601161000	NC	1	Common Transport Termination (minutes)		810,511,189	0.000176	0.000176	0.000176	142,650	142,650	142,650
0601161000	SC	1	Common Transport Termination (minutes)		243,160,921	0.000176	0.000176	0.000176	42,796	42,796	42,796
0601161000	TN	1	Common Transport Termination (minutes)		817,017,057	0.000176	0.000176	0.000176	143,795	143,795	143,795
0601160000	AL	1	Common Transport Facility (minute miles)		16,264,051,376	0.000023	0.000023	0.000023	374,073	374,073	374,073
0601160000	FL	1	Common Transport Facility (minute miles)		28,686,751,723	0.000023	0.000023	0.000023	659,795	659,795	659,795
0601160000	GA	1	Common Transport Facility (minute miles)		14,564,494,551	0.000023	0.000023	0.000023	334,983	334,983	334,983
0601160000	KY	1	Common Transport Facility (minute miles)		1,610,235,131	0.000023	0.000023	0.000023	37,035	37,035	37,035
0601160000	LA	1	Common Transport Facility (minute miles)		1,426,402,707	0.000023	0.000023	0.000023	32,807	32,807	32,807
0601160000	MS	1	Common Transport Facility (minute miles)		1,801,537,850	0.000023	0.000023	0.000023	41,435	41,435	41,435
0601160000	NC	1	Common Transport Facility (minute miles)		13,159,729,006	0.000023	0.000023	0.000023	302,674	302,674	302,674
0601160000	SC	1	Common Transport Facility (minute miles)		8,276,222,541	0.000023	0.000023	0.000023	190,353	190,353	190,353
0601160000	TN	1	Common Transport Facility (minute miles)		21,371,822,065	0.000023	0.000023	0.000023	491,552	491,552	491,552
0601161000	AL	2	Common Transport Termination (minutes)		275,670,274	0.000176	0.000176	0.000176	48,518	48,518	48,518
0601161000	FL	2	Common Transport Termination (minutes)		196,501,665	0.000176	0.000176	0.000176	34,584	34,584	34,584
0601161000	GA	2	Common Transport Termination (minutes)		343,569,702	0.000176	0.000176	0.000176	60,468	60,468	60,468
0601161000	KY	2	Common Transport Termination (minutes)		0	0.000176	0.000176	0.000176	0	0	0
0601161000	LA	2	Common Transport Termination (minutes)		266,140,832	0.000176	0.000176	0.000176	46,841	46,841	46,841
0601161000	MS	2	Common Transport Termination (minutes)		0	0.000176	0.000176	0.000176	0	0	0
0601161000	NC	2	Common Transport Termination (minutes)		169,497,716	0.000176	0.000176	0.000176	29,832	29,832	29,832
0601161000	SC	2	Common Transport Termination (minutes)		506,423,408	0.000176	0.000176	0.000176	89,131	89,131	89,131
0601161000	TN	2	Common Transport Termination (minutes)		452,760,734	0.000176	0.000176	0.000176	79,686	79,686	79,686
0601160000	AL	2	Common Transport Facility (minute miles)		4,766,218,972	0.000023	0.000023	0.000023	109,623	109,623	109,623
0601160000	FL	2	Common Transport Facility (minute miles)		1,852,362,738	0.000023	0.000023	0.000023	42,604	42,604	42,604
0601160000	GA	2	Common Transport Facility (minute miles)		9,676,435,297	0.000023	0.000023	0.000023	222,558	222,558	222,558
0601160000	KY	2	Common Transport Facility (minute miles)		17	0.000023	0.000023	0.000023	0	0	0
0601160000	LA	2	Common Transport Facility (minute miles)		3,987,779,358	0.000023	0.000023	0.000023	91,719	91,719	91,719
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)		2,966,998,884	0.000023	0.000023	0.000023	68,241	68,241	68,241
0601160000	SC	2	Common Transport Facility (minute miles)		12,717,973,646	0.000023	0.000023	0.000023	292,513	292,513	292,513

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

Rate Elem Num	State	Zone	Description	USOC	2002 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)
0601160000	TN	2	Common Transport Facility (minute miles)		5,077,426,751	0.000023	0.000023	0.000023	116,781	116,781	116,781
0601161000	AL	3	Common Transport Termination (minutes)		1,427,445,531	0.000176	0.000176	0.000176	251,230	251,230	251,230
0601161000	FL	3	Common Transport Termination (minutes)		1,469,545,240	0.000176	0.000176	0.000176	258,640	258,640	258,640
0601161000	GA	3	Common Transport Termination (minutes)		1,533,491,387	0.000176	0.000176	0.000176	269,894	269,894	269,894
0601161000	KY	3	Common Transport Termination (minutes)		1,267,586,189	0.000176	0.000176	0.000176	223,095	223,095	223,095
0601161000	LA	3	Common Transport Termination (minutes)		1,774,731,023	0.000176	0.000176	0.000176	312,353	312,353	312,353
0601161000	MS	3	Common Transport Termination (minutes)		2,047,465,163	0.000176	0.000176	0.000176	360,354	360,354	360,354
0601161000	NC	3	Common Transport Termination (minutes)		941,126,619	0.000176	0.000176	0.000176	165,638	165,638	165,638
0601161000	SC	3	Common Transport Termination (minutes)		818,580,421	0.000176	0.000176	0.000176	144,070	144,070	144,070
0601161000	TN	3	Common Transport Termination (minutes)		1,586,640,490	0.000176	0.000176	0.000176	279,249	279,249	279,249
0601160000	AL	3	Common Transport Facility (minute miles)		46,945,183,917	0.000023	0.000023	0.000023	1,079,739	1,079,739	1,079,739
0601160000	FL	3	Common Transport Facility (minute miles)		45,690,229,352	0.000023	0.000023	0.000023	1,050,875	1,050,875	1,050,875
0601160000	GA	3	Common Transport Facility (minute miles)		39,650,211,952	0.000023	0.000023	0.000023	911,955	911,955	911,955
0601160000	KY	3	Common Transport Facility (minute miles)		39,651,775,049	0.000023	0.000023	0.000023	911,991	911,991	911,991
0601160000	LA	3	Common Transport Facility (minute miles)		45,802,061,415	0.000023	0.000023	0.000023	1,053,447	1,053,447	1,053,447
0601160000	MS	3	Common Transport Facility (minute miles)		67,636,100,446	0.000023	0.000023	0.000023	1,555,630	1,555,630	1,555,630
0601160000	NC	3	Common Transport Facility (minute miles)		22,216,933,745	0.000023	0.000023	0.000023	510,989	510,989	510,989
0601160000	SC	3	Common Transport Facility (minute miles)		14,175,843,016	0.000023	0.000023	0.000023	326,044	326,044	326,044
0601160000	TN	3	Common Transport Facility (minute miles)		40,627,024,531	0.000023	0.000023	0.000023	934,422	934,422	934,422
0601162000	BS	0	DS3 to Dsl Mux Per Mou		19,678,258,795	0.000387	0.000387	0.000387	7,615,486	7,615,486	7,615,486
0601163000	BS	0	DS1 to VG Mux Per Mou		55,097,485	0.000821	0.000821	0.000821	45,235	45,235	45,235
0601170000	AL	1	Access Tandem Switching		995,778,552	0.001177	0.001177	0.001177	1,172,031	1,172,031	1,172,031
0601170000	FL	1	Access Tandem Switching		3,476,533,487	0.001177	0.001177	0.001177	4,091,880	4,091,880	4,091,880
0601170000	GA	1	Access Tandem Switching		1,611,195,089	0.001177	0.001177	0.001177	1,896,377	1,896,377	1,896,377
0601170000	KY	1	Access Tandem Switching		602,023,114	0.001177	0.001177	0.001177	708,581	708,581	708,581
0601170000	LA	1	Access Tandem Switching		546,858,620	0.001177	0.001177	0.001177	643,653	643,653	643,653
0601170000	MS	1	Access Tandem Switching		374,808,960	0.001177	0.001177	0.001177	441,150	441,150	441,150
0601170000	NC	1	Access Tandem Switching		1,736,034,814	0.001177	0.001177	0.001177	2,043,313	2,043,313	2,043,313
0601170000	SC	1	Access Tandem Switching		494,868,850	0.001177	0.001177	0.001177	582,461	582,461	582,461
0601170000	TN	1	Access Tandem Switching		1,670,724,216	0.001177	0.001177	0.001177	1,966,442	1,966,442	1,966,442
0601170000	AL	2	Access Tandem Switching		483,125,794	0.001177	0.001177	0.001177	568,639	568,639	568,639
0601170000	FL	2	Access Tandem Switching		416,198,456	0.001177	0.001177	0.001177	489,866	489,866	489,866
0601170000	GA	2	Access Tandem Switching		919,997,730	0.001177	0.001177	0.001177	1,082,837	1,082,837	1,082,837
0601170000	KY	2	Access Tandem Switching		0	0.001177	0.001177	0.001177	0	0	0
0601170000	LA	2	Access Tandem Switching		637,050,363	0.001177	0.001177	0.001177	749,808	749,808	749,808
0601170000	MS	2	Access Tandem Switching		0	0.001177	0.001177	0.001177	0	0	0
0601170000	NC	2	Access Tandem Switching		351,582,737	0.001177	0.001177	0.001177	413,813	413,813	413,813
0601170000	SC	2	Access Tandem Switching		1,039,259,542	0.001177	0.001177	0.001177	1,223,208	1,223,208	1,223,208
0601170000	TN	2	Access Tandem Switching		872,127,151	0.001177	0.001177	0.001177	1,026,494	1,026,494	1,026,494
0601170000	AL	3	Access Tandem Switching		720,662,646	0.001177	0.001177	0.001177	848,220	848,220	848,220
0601170000	FL	3	Access Tandem Switching		1,083,262,991	0.001177	0.001177	0.001177	1,275,001	1,275,001	1,275,001
0601170000	GA	3	Access Tandem Switching		1,221,727,764	0.001177	0.001177	0.001177	1,437,974	1,437,974	1,437,974
0601170000	KY	3	Access Tandem Switching		624,436,466	0.001177	0.001177	0.001177	734,962	734,962	734,962
0601170000	LA	3	Access Tandem Switching		1,161,597,132	0.001177	0.001177	0.001177	1,367,200	1,367,200	1,367,200
0601170000	MS	3	Access Tandem Switching		1,112,460,939	0.001177	0.001177	0.001177	1,309,367	1,309,367	1,309,367
0601170000	NC	3	Access Tandem Switching		660,566,996	0.001177	0.001177	0.001177	777,487	777,487	777,487

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

Rate Elem Num	State	Zone	Description	USOC	2002 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)
0601170000	SC	3	Access Tandem Switching		275,663,866	0.001177	0.001177	0.001177	324,456	324,456	324,456
0601170000	TN	3	Access Tandem Switching		814,698,192	0.001177	0.001177	0.001177	958,900	958,900	958,900
0601171000	BS	0	Dedicated Tandem Trunk Port DS0/VG	TDWOP	6,904	9.47	9.47	9.47	65,385	65,385	65,385
0601172000	BS	0	Dedicated Tandem Trunk Port DS1	TDW1P	16,124	139.98	139.98	139.98	2,257,096	2,257,096	2,257,096
0601173000	BS	0	DS1 to VG Channelization - per DS1	SATN2	630	149.93	149.93	149.93	94,508	94,508	94,508
0601174000	BS	0	DS1 to VG Channelization - per DS1 (NR)	SATN2	18	135.00	135.00	135.00	2,434	2,434	2,434
0601181000	BS	0	Prem Orig TIC Trans provided		23,235,120,658	0.00	0.00	0.00	0	0	0
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		54,866,616,295	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		239,499,195	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		875,632,163	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	3	150.00	150.00	150.00	413	413	413
0601220000	BS	0	Installation Charge - FG A - add	TPP+X	3	36.00	36.00	36.00	99	99	99
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
0601230000	BS	0	Installation Charge - FG B/D - 1st	TPP+X	1,898	150.00	150.00	150.00	284,747	284,747	284,747
0601240000	BS	0	Installation Charge - FG B/D - add	TPP+X	97,095	36.00	36.00	36.00	3,495,427	3,495,427	3,495,427
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	13	145.45	145.45	145.45	1,942	1,942	1,942
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	170	721.30	721.30	721.30	122,514	122,514	122,514
9990600018	AL	1	DS3 Channel - DS3 to DS1 - 24-48 Mo ACP	SATNS	12	648.36	648.36	648.36	7,702	7,702	7,702
9990600019	AL	1	DS3 Channel - DS3 to DS1 - 49-72 Mo ACP	SATNS	237	577.04	577.04	577.04	136,751	136,751	136,751
0600030000	FL	1	DS3 Channel - DS3 to DS1	SATNS	0	721.30	721.30	721.30	74	74	74
9990600018	FL	1	DS3 Channel - DS3 to DS1 - 24-48 Mo ACP	SATNS	0	648.36	648.36	648.36	323	323	323
9990600019	FL	1	DS3 Channel - DS3 to DS1 - 49-72 Mo ACP	SATNS	50	577.04	577.04	577.04	28,817	28,817	28,817
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	1	577.04	577.04	577.04	857	857	857
0600030000	LA	1	DS3 Channel - DS3 to DS1	SATNS	86	721.30	721.30	721.30	62,068	62,068	62,068
9990600018	LA	1	DS3 Channel - DS3 to DS1 - 24-48 Mo ACP	SATNS	4	648.36	648.36	648.36	2,739	2,739	2,739
9990600019	LA	1	DS3 Channel - DS3 to DS1 - 49-72 Mo ACP	SATNS	229	577.04	577.04	577.04	132,390	132,390	132,390
9990600018	MS	1	DS3 Channel - DS3 to DS1 - 24-48 Mo ACP	SATNS	0	648.36	648.36	648.36	0	0	0
0600030000	NC	1	DS3 Channel - DS3 to DS1	SATNS	0	721.30	721.30	721.30	0	0	0
9990600019	NC	1	DS3 Channel - DS3 to DS1 - 49-72 Mo ACP	SATNS	10	577.04	577.04	577.04	5,824	5,824	5,824
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	AL	2	DS3 Channel - DS3 to DS1	SATNS	90	721.30	721.30	721.30	64,693	64,693	64,693
9990600018	AL	2	DS3 Channel - DS3 to DS1 - 24-48 Mo ACP	SATNS	6	684.83	684.83	684.83	4,011	4,011	4,011

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

Rate Elem Num	State	Zone	Description	USOC	2002 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	AL	2	DS3 Channel - DS3 to DS1 - 49-72 Mo ACP	SATNS	119	648.36	648.36	648.36	77,181	77,181	77,181
0600030000	FL	2	DS3 Channel - DS3 to DS1	SATNS	0	721.30	721.30	721.30	32	32	32
9990600019	FL	2	DS3 Channel - DS3 to DS1 - 49-72 Mo ACP	SATNS	2	648.36	648.36	648.36	1,430	1,430	1,430
0600030000	GA	2	DS3 Channel - DS3 to DS1	SATNS	63	721.30	721.30	721.30	45,572	45,572	45,572
9990600018	GA	2	DS3 Channel - DS3 to DS1 - 24-48 Mo ACP	SATNS	9	684.83	684.83	684.83	6,296	6,296	6,296
9990600019	GA	2	DS3 Channel - DS3 to DS1 - 49-72 Mo ACP	SATNS	394	648.36	648.36	648.36	255,169	255,169	255,169
0600030000	KY	2	DS3 Channel - DS3 to DS1	SATNS	0	721.30	721.30	721.30	1	1	1
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	2	648.36	648.36	648.36	1,596	1,596	1,596
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	29	721.30	721.30	721.30	20,986	20,986	20,986
9990600019	NC	2	DS3 Channel - DS3 to DS1 - 49-72 Mo ACP	SATNS	135	648.36	648.36	648.36	87,288	87,288	87,288
0600030000	SC	2	DS3 Channel - DS3 to DS1	SATNS	125	721.30	721.30	721.30	90,033	90,033	90,033
9990600018	SC	2	DS3 Channel - DS3 to DS1 - 24-48 Mo ACP	SATNS	30	684.83	684.83	684.83	20,314	20,314	20,314
9990600019	SC	2	DS3 Channel - DS3 to DS1 - 49-72 Mo ACP	SATNS	541	648.36	648.36	648.36	350,490	350,490	350,490
0600030000	TN	2	DS3 Channel - DS3 to DS1	SATNS	0	721.30	721.30	721.30	0	0	0
9990600019	TN	2	DS3 Channel - DS3 to DS1 - 49-72 Mo ACP	SATNS	5	648.36	648.36	648.36	3,080	3,080	3,080
0600030000	AL	3	DS3 Channel - DS3 to DS1	SATNS	129	721.30	721.30	721.30	92,857	92,857	92,857
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	86	721.30	721.30	721.30	61,852	61,852	61,852
0600030000	FL	3	DS3 Channel - DS3 to DS1	SATNS	64	721.30	721.30	721.30	45,863	45,863	45,863
9990600018	FL	3	DS3 Channel - DS3 to DS1 - 24-48 Mo ACP	SATNS	1	721.30	721.30	721.30	524	524	524
9990600019	FL	3	DS3 Channel - DS3 to DS1 - 49-72 Mo ACP	SATNS	144	721.30	721.30	721.30	103,777	103,777	103,777
0600030000	GA	3	DS3 Channel - DS3 to DS1	SATNS	75	721.30	721.30	721.30	54,155	54,155	54,155
9990600018	GA	3	DS3 Channel - DS3 to DS1 - 24-48 Mo ACP	SATNS	4	721.30	721.30	721.30	2,633	2,633	2,633
9990600019	GA	3	DS3 Channel - DS3 to DS1 - 49-72 Mo ACP	SATNS	261	721.30	721.30	721.30	188,534	188,534	188,534
0600030000	KY	3	DS3 Channel - DS3 to DS1	SATNS	79	721.30	721.30	721.30	57,336	57,336	57,336
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	248	721.30	721.30	721.30	178,585	178,585	178,585
0600030000	LA	3	DS3 Channel - DS3 to DS1	SATNS	25	721.30	721.30	721.30	18,234	18,234	18,234
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	66	721.30	721.30	721.30	47,390	47,390	47,390
0600030000	MS	3	DS3 Channel - DS3 to DS1	SATNS	103	721.30	721.30	721.30	74,354	74,354	74,354
9990600018	MS	3	DS3 Channel - DS3 to DS1 - 24-48 Mo ACP	SATNS	9	721.30	721.30	721.30	6,658	6,658	6,658
9990600019	MS	3	DS3 Channel - DS3 to DS1 - 49-72 Mo ACP	SATNS	234	721.30	721.30	721.30	168,936	168,936	168,936
0600030000	NC	3	DS3 Channel - DS3 to DS1	SATNS	23	721.30	721.30	721.30	16,437	16,437	16,437
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	136	721.30	721.30	721.30	97,924	97,924	97,924
0600030000	SC	3	DS3 Channel - DS3 to DS1	SATNS	14	721.30	721.30	721.30	10,253	10,253	10,253
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	16	721.30	721.30	721.30	11,236	11,236	11,236

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

Rate Elem Num	State	Zone	Description	USOC	2002 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)
0600030000	TN	3	DS3 Channel - DS3 to DS1	SATNS	14	721.30	721.30	721.30	10,321	10,321	10,321
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	143	721.30	721.30	721.30	103,079	103,079	103,079
0600036000	BS	0	DS3 Channel - COCI /DS1 - NR	SATCO	3,595	170.00	170.00	170.00	611,084	611,084	611,084
0600041000	BS	0	DS1 Chan - DS1 to DS0/Analog - NR	SATN1	31	135.00	135.00	135.00	4,213	4,213	4,213
0600040000	AL	1	DS1 Chan - DS1 to DS0/Analog	SATN1	324	149.93	149.93	149.93	48,611	48,611	48,611
0600040000	FL	1	DS1 Chan - DS1 to DS0/Analog	SATN1	15	149.93	149.93	149.93	2,251	2,251	2,251
0600040000	KY	1	DS1 Chan - DS1 to DS0/Analog	SATN1	6	149.93	149.93	149.93	870	870	870
0600040000	LA	1	DS1 Chan - DS1 to DS0/Analog	SATN1	733	149.93	149.93	149.93	109,907	109,907	109,907
0600040000	NC	1	DS1 Chan - DS1 to DS0/Analog	SATN1	8	149.93	149.93	149.93	1,152	1,152	1,152
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	265	149.93	149.93	149.93	39,685	39,685	39,685
0600040000	GA	2	DS1 Chan - DS1 to DS0/Analog	SATN1	226	149.93	149.93	149.93	33,911	33,911	33,911
0600040000	KY	2	DS1 Chan - DS1 to DS0/Analog	SATN1	8	149.93	149.93	149.93	1,190	1,190	1,190
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	62	149.93	149.93	149.93	9,329	9,329	9,329
0600040000	SC	2	DS1 Chan - DS1 to DS0/Analog	SATN1	231	149.93	149.93	149.93	34,574	34,574	34,574
0600040000	TN	2	DS1 Chan - DS1 to DS0/Analog	SATN1	0	149.93	149.93	149.93	75	75	75
0600040000	AL	3	DS1 Chan - DS1 to DS0/Analog	SATN1	23	149.93	149.93	149.93	3,474	3,474	3,474
0600040000	FL	3	DS1 Chan - DS1 to DS0/Analog	SATN1	185	149.93	149.93	149.93	27,732	27,732	27,732
0600040000	GA	3	DS1 Chan - DS1 to DS0/Analog	SATN1	178	149.93	149.93	149.93	26,633	26,633	26,633
0600040000	KY	3	DS1 Chan - DS1 to DS0/Analog	SATN1	361	149.93	149.93	149.93	54,062	54,062	54,062
0600040000	LA	3	DS1 Chan - DS1 to DS0/Analog	SATN1	67	149.93	149.93	149.93	10,118	10,118	10,118
0600040000	MS	3	DS1 Chan - DS1 to DS0/Analog	SATN1	115	149.93	149.93	149.93	17,251	17,251	17,251
0600040000	NC	3	DS1 Chan - DS1 to DS0/Analog	SATN1	82	149.93	149.93	149.93	12,357	12,357	12,357
0600040000	SC	3	DS1 Chan - DS1 to DS0/Analog	SATN1	62	149.93	149.93	149.93	9,236	9,236	9,236
0600040000	TN	3	DS1 Chan - DS1 to DS0/Analog	SATN1	26	149.93	149.93	149.93	3,846	3,846	3,846
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
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

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

Rate Elem Num	State	Zone	Description	USOC	2002 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)
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
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

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Rate Elem Num	State	Zone	Description	USOC	2002 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)
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	258	155.00	155.00	155.00	40,029	40,029	40,029
0601430000	BS	0	CCS7 Signaling Conn /56kbps Fac - NR	TPP+X	66	150.00	150.00	150.00	9,870	9,870	9,870
0601440000	BS	0	P. C. Est/Chg - per Orig Code - 1st	CCAPO	11	40.00	40.00	40.00	425	425	425
0601450000	BS	0	P. C. Est/Chg - per Orig Code - add	CCAPO	162	8.00	8.00	8.00	1,298	1,298	1,298
0601460000	BS	0	P. C. Est/Chg - per Dest. Code - 1st	CCAPD	5	8.00	8.00	8.00	44	44	44
0601470000	BS	0	P. C. Est/Chg - per Dest. Code - add	CCAPD	0	8.00	8.00	8.00	0	0	0
0600210200	BS	0	SMARTRing LC/.25 Mile MTM	1HSLC	0	95.00	95.00	95.00	0	0	0
0600211000	BS	0	SMARTRing Alt COC (NR)	1HSAC	0	415.00	415.00	415.00	0	0	0
0600211900	BS	0	SMARTRing IOC (NR)	1HS1C	0	125.00	125.00	125.00	0	0	0
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
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
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
0600219600	BS	0	SMARTRing Cust Node OC-12 MTM	SHSC1	0	3,060.00	3,060.00	3,060.00	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
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	9	170.00	170.00	170.00	1,614	1,614	1,614
0600247700	BS	0	SMARTRing CUCI/DS3 (NR)	SHSZT	1	110.00	110.00	110.00	101	101	101
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

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

Rate Elem Num	State	Zone	Description	USOC	2002 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)
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
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	0	420.00	420.00	420.00	0	0	0
0600249000	BS	0	SMARTRing CO Node - OC-48+ (NR)	SHSH9	0	420.00	420.00	420.00	0	0	0
0603478000	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
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	16	115.00	115.00	115.00	1,844	1,844	1,844
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	24	650.00	650.00	650.00	15,909	15,909	15,909
0600249900	BS	0	SMARTRing COCI/28 DS1 - DS3 (NR)	SHSW8	0	130.00	130.00	130.00	60	60	60
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	12,423	12.00	12.00	12.00	149,071	149,071	149,071
0600295100	BS	0	SMARTRing COCI/DS1 on 28 DS1 - DS3 (NR)	SHSCA	1,113	130.00	130.00	130.00	144,724	144,724	144,724

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Rate Elem Num	State	Zone	Description	USOC	2002 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)
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	4	73.00	73.00	73.00	265	265	265
0600295500	BS	0	SMARTRing LC/ .25 Mile 61-96 Mos	1HSLC	15	68.00	68.00	68.00	1,045	1,045	1,045
0600295600	BS	0	SMARTRing Alt COC/ .25 Mile 12-36 Mos	1HSAC	0	280.00	280.00	280.00	0	0	0
0600295800	BS	0	SMARTRing Alt COC/ .25 Mile 61-96 Mos	1HSAC	10	140.00	140.00	140.00	1,377	1,377	1,377
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	14	140.00	140.00	140.00	1,950	1,950	1,950
0600296700	BS	0	SMARTRing IOC >OC-3 Fixed 37-60 Mos	1HS1C	0	126.00	126.00	126.00	0	0	0
0600296900	BS	0	SMARTRing IOC >OC-3 Fixed 61-96 Mos	1HS1C	10	117.00	117.00	117.00	1,216	1,216	1,216
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
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	1,371	36.00	36.00	36.00	49,362	49,362	49,362
0600296800	BS	0	SMARTRing IOM >OC-3 /.25 Mile 37-60 Mos	1HS1C	0	30.00	30.00	30.00	0	0	0
0600297000	BS	0	SMARTRing IOM >OC-3 /.25 Mile 61-96 Mos	1HS1C	1,137	23.00	23.00	23.00	26,154	26,154	26,154
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	1	415.00	415.00	415.00	270	270	270
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
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	7	7	7
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

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

Rate Elem Num	State	Zone	Description	USOC	2002 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)
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	3,070	3,070	3,070
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	437	437	437
0600299100	BS	0	SMARTRing Cust Node OC-48 - 61-96 Mos	SHSN8	1	3,510.00	3,510.00	3,510.00	3,731	3,731	3,731
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	242	242	242
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
0603473000	BS	0	SMARTRing Cust Node OC-192+ 37-60 Mo	SHSC2	0	11,000.00	11,000.00	11,000.00	0	0	0
0603474000	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	9	135.00	135.00	135.00	1,154	1,154	1,154
0600299900	BS	0	SMARTRing CUCI/DS3 - 37-60 Mo	SHSZT	0	130.00	130.00	130.00	0	0	0
0600300000	BS	0	SMARTRing CUCI/DS3 - 61-96 Mo	SHSZT	25	125.00	125.00	125.00	3,140	3,140	3,140
0600300100	BS	0	SMARTRing CUCI/STS-1 - 12-36 Mo	SHS13	0	170.00	170.00	170.00	48	48	48
0600300200	BS	0	SMARTRing CUCI/STS-1 - 37-60 Mo	SHS13	1	150.00	150.00	150.00	185	185	185
0600300300	BS	0	SMARTRing CUCI/STS-1 - 61-96 Mo	SHS13	20	140.00	140.00	140.00	2,796	2,796	2,796
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
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

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

Rate Elem Num	State	Zone	Description	USOC	2002 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)
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	4	4	4
0600302400	BS	0	SMARTRing CO Node - OC-3 - 61-96 Mos	SHSH3	0	810.00	810.00	810.00	17	17	17
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	3	1,980.00	1,980.00	1,980.00	6,894	6,894	6,894
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	4	1,575.00	1,575.00	1,575.00	6,139	6,139	6,139
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	0	4,050.00	4,050.00	4,050.00	0	0	0
0600303600	BS	0	SMARTRing CO Node - OC-48 - 61-96 Mos	SHSH8	2	3,510.00	3,510.00	3,510.00	6,283	6,283	6,283
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	1	3,510.00	3,510.00	3,510.00	2,134	2,134	2,134
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
0603476000	BS	0	SMARTRing CO Node OC-192+ 37-60 Mo	SHSH2	0	11,000.00	11,000.00	11,000.00	0	0	0
0603477000	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	12	85.00	85.00	85.00	1,057	1,057	1,057
0600304400	BS	0	SMARTRing COCI/DS3 - 37-60 Mos	SHSYT	5	80.00	80.00	80.00	423	423	423
0600304500	BS	0	SMARTRing COCI/DS3 - 61-96 Mos	SHSYT	24	75.00	75.00	75.00	1,791	1,791	1,791
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
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	31	550.00	550.00	550.00	16,851	16,851	16,851
0600306500	BS	0	SMARTRing COCI/28 DS1 - DS3 - 37-60 Mos	SHSW8	13	500.00	500.00	500.00	6,666	6,666	6,666

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APPENDIX A
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Rate Elem Num	State	Zone	Description	USOC	2002 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)
0600306600	BS	0	SMARTRing COCI/28 DS1 - DS3 - 61-96 Mos	SHSW8	224	450.00	450.00	450.00	100,826	100,826	100,826
0600306700	BS	0	SMARTRing COCI/28 DS1- STS-1 - 12-36 Mos	SHSCS	0	650.00	650.00	650.00	185	185	185
0600306800	BS	0	SMARTRing COCI/28 DS1- STS-1 - 37-60 Mos	SHSCS	1	600.00	600.00	600.00	742	742	742
0600306900	BS	0	SMARTRing COCI/28 DS1- STS-1 - 61-96 Mos	SHSCS	20	575.00	575.00	575.00	11,483	11,483	11,483
0600307200	BS	0	SMARTRing COCI/DS1 on 28 DS1 - DS3 61-96 Mos	SHSCA	3,820	7.00	7.00	7.00	26,741	26,741	26,741
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
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	796	267.50	267.50	267.50	212,807	212,807	212,807
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	1,563	97.50	97.50	97.50	152,414	152,414	152,414
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	750.00	750.00	750.00	0	0	0
0603152000	BS	1	MSNS - LC (1 DS3) MTM	OHS3L	0	5,913.00	5,913.00	5,913.00	0	0	0
0603153000	BS	1	MSNS - LC (1 DS3) 60 Mo	OHS3L	0	3,285.00	3,285.00	3,285.00	89	89	89
0603154000	BS	1	MSNS - LC (2 DS3) MTM	OHS3L	0	6,093.00	6,093.00	6,093.00	0	0	0
0603155000	BS	1	MSNS - LC (2 DS3) 60 Mo	OHS3L	0	3,385.00	3,385.00	3,385.00	0	0	0
0603156000	BS	1	MSNS - LC (3 DS3) MTM	OHS3L	0	6,273.00	6,273.00	6,273.00	0	0	0
0603157000	BS	1	MSNS - LC (3 DS3) 60 Mo	OHS3L	0	3,485.00	3,485.00	3,485.00	0	0	0
0603158000	BS	1	MSNS - LC (4 DS3) MTM	OHS3L	0	6,453.00	6,453.00	6,453.00	0	0	0
0603159000	BS	1	MSNS - LC (4 DS3) 60 Mo	OHS3L	0	3,585.00	3,585.00	3,585.00	391	391	391
0603160000	BS	1	MSNS - LC (5 DS3) MTM	OHS3L	0	7,353.00	7,353.00	7,353.00	0	0	0
0603161000	BS	1	MSNS - LC (5 DS3) 60 Mo	OHS3L	0	4,085.00	4,085.00	4,085.00	0	0	0
0603162000	BS	1	MSNS - LC (6 DS3) MTM	OHS3L	0	8,253.00	8,253.00	8,253.00	0	0	0
0603163000	BS	1	MSNS - LC (6 DS3) 60 Mo	OHS3L	0	4,585.00	4,585.00	4,585.00	0	0	0
0603164000	BS	1	MSNS - LC (7 DS3) MTM	OHS3L	0	9,272.00	9,272.00	9,272.00	0	0	0
0603165000	BS	1	MSNS - LC (7 DS3) 60 Mo	OHS3L	0	5,151.00	5,151.00	5,151.00	350	350	350
0603166000	BS	1	MSNS - LC (8 DS3) MTM	OHS3L	0	10,244.00	10,244.00	10,244.00	0	0	0
0603167000	BS	1	MSNS - LC (8 DS3) 60 Mo	OHS3L	0	5,691.00	5,691.00	5,691.00	888	888	888
0603168000	BS	1	MSNS - LC (9 DS3) MTM	OHS3L	0	11,171.00	11,171.00	11,171.00	0	0	0
0603169000	BS	1	MSNS - LC (9 DS3) 60 Mo	OHS3L	0	6,206.00	6,206.00	6,206.00	2,538	2,538	2,538

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

Rate Elem Num	State	Zone	Description	USOC	2002 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)
0603170000	BS	1	MSNS - LC (10 DS3) MTM	OHS3L	0	12,053.00	12,053.00	12,053.00	0	0	0
0603171000	BS	1	MSNS - LC (10 DS3) 60 Mo	OHS3L	0	6,696.00	6,696.00	6,696.00	0	0	0
0603172000	BS	1	MSNS - LC (11 DS3) MTM	OHS3L	0	12,894.00	12,894.00	12,894.00	0	0	0
0603173000	BS	1	MSNS - LC (11 DS3) 60 Mo	OHS3L	0	7,163.00	7,163.00	7,163.00	1,089	1,089	1,089
0603174000	BS	1	MSNS - LC (12 DS3) MTM	OHS3L	0	13,691.00	13,691.00	13,691.00	0	0	0
0603175000	BS	1	MSNS - LC (12 DS3) 60 Mo	OHS3L	0	7,606.00	7,606.00	7,606.00	0	0	0
0603176000	BS	1	MSNS - LC (13 DS3) MTM	OHS3L	0	14,448.00	14,448.00	14,448.00	0	0	0
0603177000	BS	1	MSNS - LC (13 DS3) 60 Mo	OHS3L	0	8,027.00	8,027.00	8,027.00	0	0	0
0603178000	BS	1	MSNS - LC (14 DS3) MTM	OHS3L	0	15,168.00	15,168.00	15,168.00	0	0	0
0603179000	BS	1	MSNS - LC (14 DS3) 60 Mo	OHS3L	0	8,427.00	8,427.00	8,427.00	1,163	1,163	1,163
0603180000	BS	1	MSNS - LC (15 DS3) MTM	OHS3L	0	15,849.00	15,849.00	15,849.00	0	0	0
0603181000	BS	1	MSNS - LC (15 DS3) 60 Mo	OHS3L	0	8,805.00	8,805.00	8,805.00	0	0	0
0603182000	BS	1	MSNS - LC (16 DS3) MTM	OHS3L	0	16,496.00	16,496.00	16,496.00	0	0	0
0603183000	BS	1	MSNS - LC (16 DS3) 60 Mo	OHS3L	0	9,164.00	9,164.00	9,164.00	2,071	2,071	2,071
0603184000	BS	1	MSNS - LC (17 DS3) MTM	OHS3L	0	17,106.00	17,106.00	17,106.00	0	0	0
0603185000	BS	1	MSNS - LC (17 DS3) 60 Mo	OHS3L	0	9,503.00	9,503.00	9,503.00	0	0	0
0603186000	BS	1	MSNS - LC (18 DS3) MTM	OHS3L	0	17,782.00	17,782.00	17,782.00	0	0	0
0603187000	BS	1	MSNS - LC (18 DS3) 60 Mo	OHS3L	0	9,823.00	9,823.00	9,823.00	0	0	0
0603188000	BS	1	MSNS - LC (19 DS3) MTM	OHS3L	0	18,225.00	18,225.00	18,225.00	0	0	0
0603189000	BS	1	MSNS - LC (19 DS3) 60 Mo	OHS3L	0	10,125.00	10,125.00	10,125.00	2,460	2,460	2,460
0603190000	BS	1	MSNS - LC (20 DS3) MTM	OHS3L	0	18,738.00	18,738.00	18,738.00	0	0	0
0603191000	BS	1	MSNS - LC (20 DS3) 60 Mo	OHS3L	0	10,410.00	10,410.00	10,410.00	0	0	0
0603192000	BS	1	MSNS - LC (21 DS3) MTM	OHS3L	0	19,223.00	19,223.00	19,223.00	0	0	0
0603193000	BS	1	MSNS - LC (21 DS3) 60 Mo	OHS3L	0	10,679.00	10,679.00	10,679.00	0	0	0
0603194000	BS	1	MSNS - LC (22 DS3) MTM	OHS3L	0	19,677.00	19,677.00	19,677.00	0	0	0
0603195000	BS	1	MSNS - LC (22 DS3) 60 Mo	OHS3L	0	10,932.00	10,932.00	10,932.00	0	0	0
0603196000	BS	1	MSNS - LC (23 DS3) MTM	OHS3L	0	20,106.00	20,106.00	20,106.00	0	0	0
0603197000	BS	1	MSNS - LC (23 DS3) 60 Mo	OHS3L	0	11,170.00	11,170.00	11,170.00	0	0	0
0603198000	BS	1	MSNS - LC (24 DS3) MTM	OHS3L	0	20,505.00	20,505.00	20,505.00	0	0	0
0603199000	BS	1	MSNS - LC (24 DS3) 60 Mo	OHS3L	0	11,392.00	11,392.00	11,392.00	0	0	0
0603200000	BS	1	MSNS - LC (25 DS3) MTM	OHS3L	0	20,886.00	20,886.00	20,886.00	0	0	0
0603201000	BS	1	MSNS - LC (25 DS3) 60 Mo	OHS3L	0	11,603.00	11,603.00	11,603.00	1,358	1,358	1,358
0603202000	BS	1	MSNS - LC (26 DS3) MTM	OHS3L	0	21,240.00	21,240.00	21,240.00	0	0	0
0603203000	BS	1	MSNS - LC (26 DS3) 60 Mo	OHS3L	0	11,800.00	11,800.00	11,800.00	2,679	2,679	2,679
0603204000	BS	1	MSNS - LC (27 DS3) MTM	OHS3L	0	21,573.00	21,573.00	21,573.00	0	0	0
0603205000	BS	1	MSNS - LC (27 DS3) 60 Mo	OHS3L	0	11,985.00	11,985.00	11,985.00	0	0	0
0603206000	BS	1	MSNS - LC (28 DS3) MTM	OHS3L	0	21,887.00	21,887.00	21,887.00	0	0	0
0603207000	BS	1	MSNS - LC (28 DS3) 60 Mo	OHS3L	0	12,159.00	12,159.00	12,159.00	0	0	0
0603208000	BS	1	MSNS - LC (29 DS3) MTM	OHS3L	0	22,178.00	22,178.00	22,178.00	0	0	0
0603209000	BS	1	MSNS - LC (29 DS3) 60 Mo	OHS3L	0	12,321.00	12,321.00	12,321.00	0	0	0
0603210000	BS	1	MSNS - LC (30 DS3) MTM	OHS3L	0	22,455.00	22,455.00	22,455.00	0	0	0
0603211000	BS	1	MSNS - LC (30 DS3) 60 Mo	OHS3L	0	12,475.00	12,475.00	12,475.00	0	0	0
0603212000	BS	1	MSNS - LC (31 DS3) MTM	OHS3L	0	22,715.00	22,715.00	22,715.00	0	0	0
0603213000	BS	1	MSNS - LC (31 DS3) 60 Mo	OHS3L	0	12,619.00	12,619.00	12,619.00	0	0	0
0603214000	BS	1	MSNS - LC (32 DS3) MTM	OHS3L	0	22,958.00	22,958.00	22,958.00	0	0	0
0603215000	BS	1	MSNS - LC (32 DS3) 60 Mo	OHS3L	0	12,754.00	12,754.00	12,754.00	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	2002 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)
0603216000	BS	1	MSNS - LC (33 DS3) MTM	OHS3L	0	23,187.00	23,187.00	23,187.00	0	0	0
0603217000	BS	1	MSNS - LC (33 DS3) 60 Mo	OHS3L	0	12,882.00	12,882.00	12,882.00	0	0	0
0603218000	BS	1	MSNS - LC (34 DS3) MTM	OHS3L	0	23,406.00	23,406.00	23,406.00	0	0	0
0603219000	BS	1	MSNS - LC (34 DS3) 60 Mo	OHS3L	0	13,003.00	13,003.00	13,003.00	1,313	1,313	1,313
0603220000	BS	1	MSNS - LC (35 DS3) MTM	OHS3L	0	23,613.00	23,613.00	23,613.00	0	0	0
0603221000	BS	1	MSNS - LC (35 DS3) 60 Mo	OHS3L	0	13,118.00	13,118.00	13,118.00	0	0	0
0603222000	BS	1	MSNS - LC (36 DS3) MTM	OHS3L	0	23,807.00	23,807.00	23,807.00	0	0	0
0603223000	BS	1	MSNS - LC (36 DS3) 60 Mo	OHS3L	0	13,226.00	13,226.00	13,226.00	0	0	0
0603224000	BS	1	MSNS - LC (37 DS3) MTM	OHS3L	0	23,994.00	23,994.00	23,994.00	0	0	0
0603225000	BS	1	MSNS - LC (37 DS3) 60 Mo	OHS3L	0	13,330.00	13,330.00	13,330.00	0	0	0
0603226000	BS	1	MSNS - LC (38 DS3) MTM	OHS3L	0	24,176.00	24,176.00	24,176.00	0	0	0
0603227000	BS	1	MSNS - LC (38 DS3) 60 Mo	OHS3L	0	13,431.00	13,431.00	13,431.00	0	0	0
0603228000	BS	1	MSNS - LC (39 DS3) MTM	OHS3L	0	24,351.00	24,351.00	24,351.00	0	0	0
0603229000	BS	1	MSNS - LC (39 DS3) 60 Mo	OHS3L	0	13,528.00	13,528.00	13,528.00	0	0	0
0603230000	BS	1	MSNS - LC (40 DS3) MTM	OHS3L	0	24,519.00	24,519.00	24,519.00	0	0	0
0603231000	BS	1	MSNS - LC (40 DS3) 60 Mo	OHS3L	0	13,622.00	13,622.00	13,622.00	0	0	0
0603232000	BS	1	MSNS - LC (41 DS3) MTM	OHS3L	0	24,687.00	24,687.00	24,687.00	0	0	0
0603233000	BS	1	MSNS - LC (41 DS3) 60 Mo	OHS3L	0	13,715.00	13,715.00	13,715.00	0	0	0
0603234000	BS	1	MSNS - LC (42 DS3) MTM	OHS3L	0	24,851.00	24,851.00	24,851.00	0	0	0
0603235000	BS	1	MSNS - LC (42 DS3) 60 Mo	OHS3L	0	13,806.00	13,806.00	13,806.00	0	0	0
0603236000	BS	1	MSNS - LC (43 DS3) MTM	OHS3L	0	25,014.00	25,014.00	25,014.00	0	0	0
0603237000	BS	1	MSNS - LC (43 DS3) 60 Mo	OHS3L	0	13,897.00	13,897.00	13,897.00	0	0	0
0603238000	BS	1	MSNS - LC (44 DS3) MTM	OHS3L	0	25,179.00	25,179.00	25,179.00	0	0	0
0603239000	BS	1	MSNS - LC (44 DS3) 60 Mo	OHS3L	0	13,988.00	13,988.00	13,988.00	0	0	0
9990600201	BS	1	MSNS - LC (45 DS3) MTM	OHS3L	0	25,344.00	25,344.00	25,344.00	0	0	0
9990600202	BS	1	MSNS - LC (45 DS3) 60 Mo	OHS3L	0	14,080.00	14,080.00	14,080.00	0	0	0
9990600203	BS	1	MSNS - LC (46 DS3) MTM	OHS3L	0	25,514.00	25,514.00	25,514.00	0	0	0
9990600204	BS	1	MSNS - LC (46 DS3) 60 Mo	OHS3L	0	14,174.00	14,174.00	14,174.00	0	0	0
9990600205	BS	1	MSNS - LC (47 DS3) MTM	OHS3L	0	25,688.00	25,688.00	25,688.00	0	0	0
9990600206	BS	1	MSNS - LC (47 DS3) 60 Mo	OHS3L	0	14,271.00	14,271.00	14,271.00	0	0	0
9990600207	BS	1	MSNS - LC (48 DS3) MTM	OHS3L	0	25,868.00	25,868.00	25,868.00	0	0	0
0603247000	BS	1	MSNS - LC (48 DS3) 60 Mo	OHS3L	0	14,371.00	14,371.00	14,371.00	0	0	0
9990600209	BS	1	MSNS - LC (49 DS3) MTM	OHS3L	0	26,408.00	26,408.00	26,408.00	0	0	0
9990600210	BS	1	MSNS - LC (49 DS3) 60 Mo	OHS3L	0	14,671.00	14,671.00	14,671.00	0	0	0
9990600211	BS	1	MSNS - LC (50 DS3) MTM	OHS3L	0	26,903.00	26,903.00	26,903.00	0	0	0
9990600212	BS	1	MSNS - LC (50 DS3) 60 Mo	OHS3L	0	14,946.00	14,946.00	14,946.00	0	0	0
9990600213	BS	1	MSNS - LC (51 DS3) MTM	OHS3L	0	27,353.00	27,353.00	27,353.00	0	0	0
0603253000	BS	1	MSNS - LC (51 DS3) 60 Mo	OHS3L	0	15,196.00	15,196.00	15,196.00	0	0	0
9990600215	BS	1	MSNS - LC (52 DS3) MTM	OHS3L	0	27,758.00	27,758.00	27,758.00	0	0	0
9990600216	BS	1	MSNS - LC (52 DS3) 60 Mo	OHS3L	0	15,421.00	15,421.00	15,421.00	0	0	0
9990600217	BS	1	MSNS - LC (53 DS3) MTM	OHS3L	0	27,938.00	27,938.00	27,938.00	0	0	0
9990600218	BS	1	MSNS - LC (53 DS3) 60 Mo	OHS3L	0	15,521.00	15,521.00	15,521.00	0	0	0
9990600219	BS	1	MSNS - LC (54 DS3) MTM	OHS3L	0	28,298.00	28,298.00	28,298.00	0	0	0
9990600220	BS	1	MSNS - LC (54 DS3) 60 Mo	OHS3L	0	15,721.00	15,721.00	15,721.00	0	0	0
9990600221	BS	1	MSNS - LC (55 DS3) MTM	OHS3L	0	28,613.00	28,613.00	28,613.00	0	0	0
9990600222	BS	1	MSNS - LC (55 DS3) 60 Mo	OHS3L	0	15,896.00	15,896.00	15,896.00	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	2002 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)
9990600223	BS	1	MSNS - LC (56 DS3) MTM	OHS3L	0	28,883.00	28,883.00	28,883.00	0	0	0
9990600224	BS	1	MSNS - LC (56 DS3) 60 Mo	OHS3L	0	16,046.00	16,046.00	16,046.00	0	0	0
9990600225	BS	1	MSNS - LC (57 DS3) MTM	OHS3L	0	29,063.00	29,063.00	29,063.00	0	0	0
9990600226	BS	1	MSNS - LC (57 DS3) 60 Mo	OHS3L	0	16,146.00	16,146.00	16,146.00	0	0	0
9990600227	BS	1	MSNS - LC (58 DS3) MTM	OHS3L	0	29,288.00	29,288.00	29,288.00	0	0	0
9990600228	BS	1	MSNS - LC (58 DS3) 60 Mo	OHS3L	0	16,271.00	16,271.00	16,271.00	0	0	0
9990600229	BS	1	MSNS - LC (59 DS3) MTM	OHS3L	0	29,468.00	29,468.00	29,468.00	0	0	0
9990600230	BS	1	MSNS - LC (59 DS3) 60 Mo	OHS3L	0	16,371.00	16,371.00	16,371.00	0	0	0
9990600231	BS	1	MSNS - LC (60 DS3) MTM	OHS3L	0	29,648.00	29,648.00	29,648.00	0	0	0
9990600232	BS	1	MSNS - LC (60 DS3) 60 Mo	OHS3L	0	16,471.00	16,471.00	16,471.00	0	0	0
9990600233	BS	1	MSNS - LC (61 DS3) MTM	OHS3L	0	30,280.00	30,280.00	30,280.00	0	0	0
9990600234	BS	1	MSNS - LC (61 DS3) 60 Mo	OHS3L	0	16,820.00	16,820.00	16,820.00	0	0	0
9990600235	BS	1	MSNS - LC (62 DS3) MTM	OHS3L	0	30,910.00	30,910.00	30,910.00	0	0	0
9990600236	BS	1	MSNS - LC (62 DS3) 60 Mo	OHS3L	0	17,170.00	17,170.00	17,170.00	0	0	0
9990600237	BS	1	MSNS - LC (63 DS3) MTM	OHS3L	0	31,540.00	31,540.00	31,540.00	0	0	0
9990600238	BS	1	MSNS - LC (63 DS3) 60 Mo	OHS3L	0	17,520.00	17,520.00	17,520.00	0	0	0
9990600239	BS	1	MSNS - LC (64 DS3) MTM	OHS3L	0	32,170.00	32,170.00	32,170.00	0	0	0
9990600240	BS	1	MSNS - LC (64 DS3) 60 Mo	OHS3L	0	17,870.00	17,870.00	17,870.00	0	0	0
9990600241	BS	1	MSNS - LC (65 DS3) MTM	OHS3L	0	32,800.00	32,800.00	32,800.00	0	0	0
9990600242	BS	1	MSNS - LC (65 DS3) 60 Mo	OHS3L	0	18,220.00	18,220.00	18,220.00	0	0	0
9990600243	BS	1	MSNS - LC (66 DS3) MTM	OHS3L	0	33,430.00	33,430.00	33,430.00	0	0	0
9990600244	BS	1	MSNS - LC (66 DS3) 60 Mo	OHS3L	0	18,570.00	18,570.00	18,570.00	0	0	0
9990600245	BS	1	MSNS - LC (67 DS3) MTM	OHS3L	0	34,060.00	34,060.00	34,060.00	0	0	0
9990600246	BS	1	MSNS - LC (67 DS3) 60 Mo	OHS3L	0	18,920.00	18,920.00	18,920.00	0	0	0
9990600247	BS	1	MSNS - LC (68 DS3) MTM	OHS3L	0	34,690.00	34,690.00	34,690.00	0	0	0
9990600248	BS	1	MSNS - LC (68 DS3) 60 Mo	OHS3L	0	19,270.00	19,270.00	19,270.00	0	0	0
9990600249	BS	1	MSNS - LC (69 DS3) MTM	OHS3L	0	35,320.00	35,320.00	35,320.00	0	0	0
9990600250	BS	1	MSNS - LC (69 DS3) 60 Mo	OHS3L	0	19,620.00	19,620.00	19,620.00	0	0	0
9990600251	BS	1	MSNS - LC (70 DS3) MTM	OHS3L	0	35,950.00	35,950.00	35,950.00	0	0	0
9990600252	BS	1	MSNS - LC (70 DS3) 60 Mo	OHS3L	0	19,970.00	19,970.00	19,970.00	0	0	0
9990600253	BS	1	MSNS - LC (71 DS3) MTM	OHS3L	0	36,580.00	36,580.00	36,580.00	0	0	0
9990600254	BS	1	MSNS - LC (71 DS3) 60 Mo	OHS3L	0	20,320.00	20,320.00	20,320.00	0	0	0
9990600255	BS	1	MSNS - LC (72 DS3) MTM	OHS3L	0	37,210.00	37,210.00	37,210.00	0	0	0
9990600256	BS	1	MSNS - LC (72 DS3) 60 Mo	OHS3L	0	20,670.00	20,670.00	20,670.00	0	0	0
9990600257	BS	1	MSNS - LC (73 DS3) MTM	OHS3L	0	37,840.00	37,840.00	37,840.00	0	0	0
9990600258	BS	1	MSNS - LC (73 DS3) 60 Mo	OHS3L	0	21,020.00	21,020.00	21,020.00	0	0	0
9990600259	BS	1	MSNS - LC (74 DS3) MTM	OHS3L	0	38,470.00	38,470.00	38,470.00	0	0	0
9990600260	BS	1	MSNS - LC (74 DS3) 60 Mo	OHS3L	0	21,370.00	21,370.00	21,370.00	0	0	0
9990600261	BS	1	MSNS - LC (75 DS3) MTM	OHS3L	0	39,100.00	39,100.00	39,100.00	0	0	0
9990600262	BS	1	MSNS - LC (75 DS3) 60 Mo	OHS3L	0	21,720.00	21,720.00	21,720.00	0	0	0
9990600263	BS	1	MSNS - LC (76 DS3) MTM	OHS3L	0	39,730.00	39,730.00	39,730.00	0	0	0
9990600264	BS	1	MSNS - LC (76 DS3) 60 Mo	OHS3L	0	22,070.00	22,070.00	22,070.00	0	0	0
9990600265	BS	1	MSNS - LC (77 DS3) MTM	OHS3L	0	40,360.00	40,360.00	40,360.00	0	0	0
9990600266	BS	1	MSNS - LC (77 DS3) 60 Mo	OHS3L	0	22,420.00	22,420.00	22,420.00	0	0	0
9990600267	BS	1	MSNS - LC (78 DS3) MTM	OHS3L	0	40,990.00	40,990.00	40,990.00	0	0	0
9990600268	BS	1	MSNS - LC (78 DS3) 60 Mo	OHS3L	0	22,770.00	22,770.00	22,770.00	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	2002 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)
9990600269	BS	1	MSNS - LC (79 DS3) MTM	OHS3L	0	41,620.00	41,620.00	41,620.00	0	0	0
9990600270	BS	1	MSNS - LC (79 DS3) 60 Mo	OHS3L	0	23,120.00	23,120.00	23,120.00	0	0	0
9990600271	BS	1	MSNS - LC (80 DS3) MTM	OHS3L	0	42,250.00	42,250.00	42,250.00	0	0	0
9990600272	BS	1	MSNS - LC (80 DS3) 60 Mo	OHS3L	0	23,470.00	23,470.00	23,470.00	0	0	0
9990600273	BS	1	MSNS - LC (81 DS3) MTM	OHS3L	0	42,880.00	42,880.00	42,880.00	0	0	0
9990600274	BS	1	MSNS - LC (81 DS3) 60 Mo	OHS3L	0	23,820.00	23,820.00	23,820.00	0	0	0
9990600275	BS	1	MSNS - LC (82 DS3) MTM	OHS3L	0	43,510.00	43,510.00	43,510.00	0	0	0
9990600276	BS	1	MSNS - LC (82 DS3) 60 Mo	OHS3L	0	24,170.00	24,170.00	24,170.00	0	0	0
9990600277	BS	1	MSNS - LC (83 DS3) MTM	OHS3L	0	44,140.00	44,140.00	44,140.00	0	0	0
9990600278	BS	1	MSNS - LC (83 DS3) 60 Mo	OHS3L	0	24,520.00	24,520.00	24,520.00	0	0	0
9990600279	BS	1	MSNS - LC (84 DS3) MTM	OHS3L	0	44,770.00	44,770.00	44,770.00	0	0	0
9990600280	BS	1	MSNS - LC (84 DS3) 60 Mo	OHS3L	0	24,870.00	24,870.00	24,870.00	0	0	0
9990600281	BS	1	MSNS - LC (85 DS3) MTM	OHS3L	0	45,400.00	45,400.00	45,400.00	0	0	0
9990600282	BS	1	MSNS - LC (85 DS3) 60 Mo	OHS3L	0	25,220.00	25,220.00	25,220.00	0	0	0
9990600283	BS	1	MSNS - LC (86 DS3) MTM	OHS3L	0	46,030.00	46,030.00	46,030.00	0	0	0
0603323000	BS	1	MSNS - LC (86 DS3) 60 Mo	OHS3L	0	25,570.00	25,570.00	25,570.00	0	0	0
9990600285	BS	1	MSNS - LC (87 DS3) MTM	OHS3L	0	46,660.00	46,660.00	46,660.00	0	0	0
9990600286	BS	1	MSNS - LC (87 DS3) 60 Mo	OHS3L	0	25,920.00	25,920.00	25,920.00	0	0	0
9990600287	BS	1	MSNS - LC (88 DS3) MTM	OHS3L	0	47,290.00	47,290.00	47,290.00	0	0	0
9990600288	BS	1	MSNS - LC (88 DS3) 60 Mo	OHS3L	0	26,270.00	26,270.00	26,270.00	0	0	0
9990600289	BS	1	MSNS - LC (89 DS3) MTM	OHS3L	0	47,920.00	47,920.00	47,920.00	0	0	0
9990600290	BS	1	MSNS - LC (89 DS3) 60 Mo	OHS3L	0	26,620.00	26,620.00	26,620.00	0	0	0
9990600291	BS	1	MSNS - LC (90 DS3) MTM	OHS3L	0	48,550.00	48,550.00	48,550.00	0	0	0
9990600292	BS	1	MSNS - LC (90 DS3) 60 Mo	OHS3L	0	26,970.00	26,970.00	26,970.00	0	0	0
9990600293	BS	1	MSNS - LC (91 DS3) MTM	OHS3L	0	49,180.00	49,180.00	49,180.00	0	0	0
9990600294	BS	1	MSNS - LC (91 DS3) 60 Mo	OHS3L	0	27,320.00	27,320.00	27,320.00	0	0	0
9990600295	BS	1	MSNS - LC (92 DS3) MTM	OHS3L	0	49,810.00	49,810.00	49,810.00	0	0	0
9990600296	BS	1	MSNS - LC (92 DS3) 60 Mo	OHS3L	0	27,670.00	27,670.00	27,670.00	0	0	0
9990600297	BS	1	MSNS - LC (93 DS3) MTM	OHS3L	0	50,440.00	50,440.00	50,440.00	0	0	0
9990600298	BS	1	MSNS - LC (93 DS3) 60 Mo	OHS3L	0	28,020.00	28,020.00	28,020.00	0	0	0
9990600299	BS	1	MSNS - LC (94 DS3) MTM	OHS3L	0	51,070.00	51,070.00	51,070.00	0	0	0
9990600300	BS	1	MSNS - LC (94 DS3) 60 Mo	OHS3L	0	28,370.00	28,370.00	28,370.00	0	0	0
9990600301	BS	1	MSNS - LC (95 DS3) MTM	OHS3L	0	51,700.00	51,700.00	51,700.00	0	0	0
9990600302	BS	1	MSNS - LC (95 DS3) 60 Mo	OHS3L	0	28,720.00	28,720.00	28,720.00	0	0	0
9990600303	BS	1	MSNS - LC (96 DS3) MTM	OHS3L	0	52,330.00	52,330.00	52,330.00	0	0	0
9990600304	BS	1	MSNS - LC (96 DS3) 60 Mo	OHS3L	0	29,070.00	29,070.00	29,070.00	0	0	0
9990600305	BS	1	MSNS - LC (97 DS3) MTM	OHS3L	0	52,960.00	52,960.00	52,960.00	0	0	0
9990600306	BS	1	MSNS - LC (98 DS3) 60 Mo	OHS3L	0	29,420.00	29,420.00	29,420.00	0	0	0
9990600307	BS	1	MSNS - LC (98 DS3) MTM	OHS3L	0	53,590.00	53,590.00	53,590.00	0	0	0
9990600308	BS	1	MSNS - LC (98 DS3) 60 Mo	OHS3L	0	29,770.00	29,770.00	29,770.00	0	0	0
9990600309	BS	1	MSNS - LC (99 DS3) MTM	OHS3L	0	54,220.00	54,220.00	54,220.00	0	0	0
9990600310	BS	1	MSNS - LC (99 DS3) 60 Mo	OHS3L	0	30,120.00	30,120.00	30,120.00	0	0	0
9990600311	BS	1	MSNS - LC (100 DS3) MTM	OHS3L	0	54,850.00	54,850.00	54,850.00	0	0	0
9990600312	BS	1	MSNS - LC (100 DS3) 60 Mo	OHS3L	0	30,470.00	30,470.00	30,470.00	0	0	0
9990600313	BS	1	MSNS - LC (101 DS3) MTM	OHS3L	0	55,480.00	55,480.00	55,480.00	0	0	0
9990600314	BS	1	MSNS - LC (101 DS3) 60 Mo	OHS3L	0	30,820.00	30,820.00	30,820.00	0	0	0

ADSL Promo Expiration

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

Rate Elem Num	State	Zone	Description	USOC	2002 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)
9990600315	BS	1	MSNS - LC (102 DS3) MTM	OHS3L	0	56,110.00	56,110.00	56,110.00	0	0	0
9990600316	BS	1	MSNS - LC (102 DS3) 60 Mo	OHS3L	0	31,170.00	31,170.00	31,170.00	0	0	0
9990600317	BS	1	MSNS - LC (103 DS3) MTM	OHS3L	0	56,740.00	56,740.00	56,740.00	0	0	0
9990600318	BS	1	MSNS - LC (103 DS3) 60 Mo	OHS3L	0	31,520.00	31,520.00	31,520.00	0	0	0
9990600319	BS	1	MSNS - LC (104 DS3) MTM	OHS3L	0	57,370.00	57,370.00	57,370.00	0	0	0
9990600320	BS	1	MSNS - LC (104 DS3) 60 Mo	OHS3L	0	31,870.00	31,870.00	31,870.00	0	0	0
9990600321	BS	1	MSNS - LC (105 DS3) MTM	OHS3L	0	58,000.00	58,000.00	58,000.00	0	0	0
9990600322	BS	1	MSNS - LC (105 DS3) 60 Mo	OHS3L	0	32,220.00	32,220.00	32,220.00	0	0	0
9990600323	BS	1	MSNS - LC (106 DS3) MTM	OHS3L	0	58,630.00	58,630.00	58,630.00	0	0	0
9990600324	BS	1	MSNS - LC (106 DS3) 60 Mo	OHS3L	0	32,570.00	32,570.00	32,570.00	0	0	0
9990600325	BS	1	MSNS - LC (107 DS3) MTM	OHS3L	0	59,260.00	59,260.00	59,260.00	0	0	0
9990600326	BS	1	MSNS - LC (107 DS3) 60 Mo	OHS3L	0	32,920.00	32,920.00	32,920.00	0	0	0
9990600327	BS	1	MSNS - LC (108 DS3) MTM	OHS3L	0	59,890.00	59,890.00	59,890.00	0	0	0
9990600328	BS	1	MSNS - LC (108 DS3) 60 Mo	OHS3L	0	33,270.00	33,270.00	33,270.00	0	0	0
9990600329	BS	1	MSNS - LC (109 DS3) MTM	OHS3L	0	60,520.00	60,520.00	60,520.00	0	0	0
9990600330	BS	1	MSNS - LC (109 DS3) 60 Mo	OHS3L	0	33,620.00	33,620.00	33,620.00	0	0	0
9990600331	BS	1	MSNS - LC (110 DS3) MTM	OHS3L	0	61,150.00	61,150.00	61,150.00	0	0	0
9990600332	BS	1	MSNS - LC (110 DS3) 60 Mo	OHS3L	0	33,970.00	33,970.00	33,970.00	0	0	0
9990600333	BS	1	MSNS - LC (111 DS3) MTM	OHS3L	0	61,780.00	61,780.00	61,780.00	0	0	0
9990600334	BS	1	MSNS - LC (111 DS3) 60 Mo	OHS3L	0	34,320.00	34,320.00	34,320.00	0	0	0
9990600335	BS	1	MSNS - LC (112 DS3) MTM	OHS3L	0	62,410.00	62,410.00	62,410.00	0	0	0
9990600336	BS	1	MSNS - LC (112 DS3) 60 Mo	OHS3L	0	34,670.00	34,670.00	34,670.00	0	0	0
9990600337	BS	1	MSNS - LC (113 DS3) MTM	OHS3L	0	63,040.00	63,040.00	63,040.00	0	0	0
9990600338	BS	1	MSNS - LC (113 DS3) 60 Mo	OHS3L	0	35,020.00	35,020.00	35,020.00	0	0	0
9990600339	BS	1	MSNS - LC (114 DS3) MTM	OHS3L	0	63,670.00	63,670.00	63,670.00	0	0	0
9990600340	BS	1	MSNS - LC (114 DS3) 60 Mo	OHS3L	0	35,370.00	35,370.00	35,370.00	0	0	0
9990600341	BS	1	MSNS - LC (115 DS3) MTM	OHS3L	0	64,300.00	64,300.00	64,300.00	0	0	0
9990600342	BS	1	MSNS - LC (115 DS3) 60 Mo	OHS3L	0	35,720.00	35,720.00	35,720.00	0	0	0
9990600343	BS	1	MSNS - LC (116 DS3) MTM	OHS3L	0	64,930.00	64,930.00	64,930.00	0	0	0
9990600344	BS	1	MSNS - LC (116 DS3) 60 Mo	OHS3L	0	36,070.00	36,070.00	36,070.00	0	0	0
9990600345	BS	1	MSNS - LC (117 DS3) MTM	OHS3L	0	65,560.00	65,560.00	65,560.00	0	0	0
9990600346	BS	1	MSNS - LC (117 DS3) 60 Mo	OHS3L	0	36,420.00	36,420.00	36,420.00	0	0	0
9990600347	BS	1	MSNS - LC (118 DS3) MTM	OHS3L	0	66,190.00	66,190.00	66,190.00	0	0	0
9990600348	BS	1	MSNS - LC (118 DS3) 60 Mo	OHS3L	0	36,770.00	36,770.00	36,770.00	0	0	0
9990600349	BS	1	MSNS - LC (119 DS3) MTM	OHS3L	0	66,820.00	66,820.00	66,820.00	0	0	0
9990600350	BS	1	MSNS - LC (119 DS3) 60 Mo	OHS3L	0	37,120.00	37,120.00	37,120.00	0	0	0
9990600351	BS	1	MSNS - LC (120 DS3) MTM	OHS3L	0	67,450.00	67,450.00	67,450.00	0	0	0
9990600352	BS	1	MSNS - LC (120 DS3) 60 Mo	OHS3L	0	37,470.00	37,470.00	37,470.00	0	0	0
9990600353	BS	1	MSNS - LC (121 DS3) MTM	OHS3L	0	68,080.00	68,080.00	68,080.00	0	0	0
9990600354	BS	1	MSNS - LC (121 DS3) 60 Mo	OHS3L	0	37,820.00	37,820.00	37,820.00	0	0	0
9990600355	BS	1	MSNS - LC (122 DS3) MTM	OHS3L	0	68,710.00	68,710.00	68,710.00	0	0	0
9990600356	BS	1	MSNS - LC (122 DS3) 60 Mo	OHS3L	0	38,170.00	38,170.00	38,170.00	0	0	0
9990600357	BS	1	MSNS - LC (123 DS3) MTM	OHS3L	0	69,340.00	69,340.00	69,340.00	0	0	0
9990600358	BS	1	MSNS - LC (123 DS3) 60 Mo	OHS3L	0	38,520.00	38,520.00	38,520.00	0	0	0
9990600359	BS	1	MSNS - LC (124 DS3) MTM	OHS3L	0	69,970.00	69,970.00	69,970.00	0	0	0
9990600360	BS	1	MSNS - LC (124 DS3) 60 Mo	OHS3L	0	38,870.00	38,870.00	38,870.00	0	0	0

ADSL Promo Expiration

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

Rate Elem Num	State	Zone	Description	USOC	2002 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)
9990600361	BS	1	MSNS - LC (125 DS3) MTM	OHS3L	0	70,600.00	70,600.00	70,600.00	0	0	0
9990600362	BS	1	MSNS - LC (125 DS3) 60 Mo	OHS3L	0	39,220.00	39,220.00	39,220.00	0	0	0
9990600363	BS	1	MSNS - LC (126 DS3) MTM	OHS3L	0	71,230.00	71,230.00	71,230.00	0	0	0
9990600364	BS	1	MSNS - LC (126 DS3) 60 Mo	OHS3L	0	39,570.00	39,570.00	39,570.00	0	0	0
9990600365	BS	1	MSNS - LC (127 DS3) MTM	OHS3L	0	71,860.00	71,860.00	71,860.00	0	0	0
9990600366	BS	1	MSNS - LC (127 DS3) 60 Mo	OHS3L	0	39,920.00	39,920.00	39,920.00	0	0	0
9990600367	BS	1	MSNS - LC (128 DS3) MTM	OHS3L	0	72,490.00	72,490.00	72,490.00	0	0	0
9990600368	BS	1	MSNS - LC (128 DS3) 60 Mo	OHS3L	0	40,270.00	40,270.00	40,270.00	0	0	0
9990600369	BS	1	MSNS - LC (129 DS3) MTM	OHS3L	0	73,120.00	73,120.00	73,120.00	0	0	0
9990600370	BS	1	MSNS - LC (129 DS3) 60 Mo	OHS3L	0	40,620.00	40,620.00	40,620.00	0	0	0
9990600371	BS	1	MSNS - LC (130 DS3) MTM	OHS3L	0	73,750.00	73,750.00	73,750.00	0	0	0
9990600372	BS	1	MSNS - LC (130 DS3) 60 Mo	OHS3L	0	40,970.00	40,970.00	40,970.00	0	0	0
9990600373	BS	1	MSNS - LC (131 DS3) MTM	OHS3L	0	74,380.00	74,380.00	74,380.00	0	0	0
9990600374	BS	1	MSNS - LC (131 DS3) 60 Mo	OHS3L	0	41,320.00	41,320.00	41,320.00	0	0	0
9990600375	BS	1	MSNS - LC (132 DS3) MTM	OHS3L	0	75,010.00	75,010.00	75,010.00	0	0	0
9990600376	BS	1	MSNS - LC (132 DS3) 60 Mo	OHS3L	0	41,670.00	41,670.00	41,670.00	0	0	0
9990600377	BS	1	MSNS - LC (133 DS3) MTM	OHS3L	0	75,640.00	75,640.00	75,640.00	0	0	0
9990600378	BS	1	MSNS - LC (133 DS3) 60 Mo	OHS3L	0	42,020.00	42,020.00	42,020.00	0	0	0
9990600379	BS	1	MSNS - LC (134 DS3) MTM	OHS3L	0	76,270.00	76,270.00	76,270.00	0	0	0
9990600380	BS	1	MSNS - LC (134 DS3) 60 Mo	OHS3L	0	42,370.00	42,370.00	42,370.00	0	0	0
9990600381	BS	1	MSNS - LC (135 DS3) MTM	OHS3L	0	76,900.00	76,900.00	76,900.00	0	0	0
9990600382	BS	1	MSNS - LC (135 DS3) 60 Mo	OHS3L	0	42,720.00	42,720.00	42,720.00	0	0	0
9990600383	BS	1	MSNS - LC (136 DS3) MTM	OHS3L	0	77,530.00	77,530.00	77,530.00	0	0	0
9990600384	BS	1	MSNS - LC (136 DS3) 60 Mo	OHS3L	0	43,070.00	43,070.00	43,070.00	0	0	0
9990600385	BS	1	MSNS - LC (137 DS3) MTM	OHS3L	0	78,160.00	78,160.00	78,160.00	0	0	0
9990600386	BS	1	MSNS - LC (137 DS3) 60 Mo	OHS3L	0	43,420.00	43,420.00	43,420.00	0	0	0
9990600387	BS	1	MSNS - LC (138 DS3) MTM	OHS3L	0	78,790.00	78,790.00	78,790.00	0	0	0
9990600388	BS	1	MSNS - LC (138 DS3) 60 Mo	OHS3L	0	43,770.00	43,770.00	43,770.00	0	0	0
9990600389	BS	1	MSNS - LC (139 DS3) MTM	OHS3L	0	79,420.00	79,420.00	79,420.00	0	0	0
9990600390	BS	1	MSNS - LC (139 DS3) 60 Mo	OHS3L	0	44,120.00	44,120.00	44,120.00	0	0	0
9990600391	BS	1	MSNS - LC (140 DS3) MTM	OHS3L	0	80,050.00	80,050.00	80,050.00	0	0	0
9990600392	BS	1	MSNS - LC (140 DS3) 60 Mo	OHS3L	0	44,470.00	44,470.00	44,470.00	0	0	0
9990600393	BS	1	MSNS - LC (141 DS3) MTM	OHS3L	0	80,680.00	80,680.00	80,680.00	0	0	0
9990600394	BS	1	MSNS - LC (141 DS3) 60 Mo	OHS3L	0	44,820.00	44,820.00	44,820.00	0	0	0
9990600395	BS	1	MSNS - LC (142 DS3) MTM	OHS3L	0	81,310.00	81,310.00	81,310.00	0	0	0
9990600396	BS	1	MSNS - LC (142 DS3) 60 Mo	OHS3L	0	45,170.00	45,170.00	45,170.00	0	0	0
9990600397	BS	1	MSNS - LC (143 DS3) MTM	OHS3L	0	81,940.00	81,940.00	81,940.00	0	0	0
9990600398	BS	1	MSNS - LC (143 DS3) 60 Mo	OHS3L	0	45,520.00	45,520.00	45,520.00	0	0	0
9990600399	BS	1	MSNS - LC (144 DS3) MTM	OHS3L	0	82,570.00	82,570.00	82,570.00	0	0	0
9990600400	BS	1	MSNS - LC (144 DS3) 60 Mo	OHS3L	0	45,870.00	45,870.00	45,870.00	0	0	0
9990600401	BS	1	MSNS - LC (145 DS3) MTM	OHS3L	0	83,200.00	83,200.00	83,200.00	0	0	0
9990600402	BS	1	MSNS - LC (145 DS3) 60 Mo	OHS3L	0	46,220.00	46,220.00	46,220.00	0	0	0
9990600403	BS	1	MSNS - LC (146 DS3) MTM	OHS3L	0	83,830.00	83,830.00	83,830.00	0	0	0
9990600404	BS	1	MSNS - LC (146 DS3) 60 Mo	OHS3L	0	46,570.00	46,570.00	46,570.00	0	0	0
9990600405	BS	1	MSNS - LC (147 DS3) MTM	OHS3L	0	84,460.00	84,460.00	84,460.00	0	0	0
9990600406	BS	1	MSNS - LC (147 DS3) 60 Mo	OHS3L	0	46,920.00	46,920.00	46,920.00	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	2002 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)
9990600407	BS	1	MSNS - LC (148 DS3) MTM	OHS3L	0	85,090.00	85,090.00	85,090.00	0	0	0
9990600408	BS	1	MSNS - LC (148 DS3) 60 Mo	OHS3L	0	47,270.00	47,270.00	47,270.00	0	0	0
9990600409	BS	1	MSNS - LC (149 DS3) MTM	OHS3L	0	85,720.00	85,720.00	85,720.00	0	0	0
9990600410	BS	1	MSNS - LC (149 DS3) 60 Mo	OHS3L	0	47,620.00	47,620.00	47,620.00	0	0	0
9990600411	BS	1	MSNS - LC (150 DS3) MTM	OHS3L	0	86,350.00	86,350.00	86,350.00	0	0	0
9990600412	BS	1	MSNS - LC (150 DS3) 60 Mo	OHS3L	0	47,970.00	47,970.00	47,970.00	0	0	0
9990600413	BS	1	MSNS - LC (151 DS3) MTM	OHS3L	0	86,980.00	86,980.00	86,980.00	0	0	0
9990600414	BS	1	MSNS - LC (151 DS3) 60 Mo	OHS3L	0	48,320.00	48,320.00	48,320.00	0	0	0
9990600415	BS	1	MSNS - LC (152 DS3) MTM	OHS3L	0	87,610.00	87,610.00	87,610.00	0	0	0
9990600416	BS	1	MSNS - LC (152 DS3) 60 Mo	OHS3L	0	48,670.00	48,670.00	48,670.00	0	0	0
9990600417	BS	1	MSNS - LC (153 DS3) MTM	OHS3L	0	88,240.00	88,240.00	88,240.00	0	0	0
9990600418	BS	1	MSNS - LC (153 DS3) 60 Mo	OHS3L	0	49,020.00	49,020.00	49,020.00	0	0	0
9990600419	BS	1	MSNS - LC (154 DS3) MTM	OHS3L	0	88,870.00	88,870.00	88,870.00	0	0	0
9990600420	BS	1	MSNS - LC (154 DS3) 60 Mo	OHS3L	0	49,370.00	49,370.00	49,370.00	0	0	0
9990600421	BS	1	MSNS - LC (155 DS3) MTM	OHS3L	0	89,500.00	89,500.00	89,500.00	0	0	0
9990600422	BS	1	MSNS - LC (155 DS3) 60 Mo	OHS3L	0	49,720.00	49,720.00	49,720.00	0	0	0
9990600423	BS	1	MSNS - LC (156 DS3) MTM	OHS3L	0	90,130.00	90,130.00	90,130.00	0	0	0
9990600424	BS	1	MSNS - LC (156 DS3) 60 Mo	OHS3L	0	50,070.00	50,070.00	50,070.00	0	0	0
9990600425	BS	1	MSNS - LC (157 DS3) MTM	OHS3L	0	90,760.00	90,760.00	90,760.00	0	0	0
9990600426	BS	1	MSNS - LC (157 DS3) 60 Mo	OHS3L	0	50,420.00	50,420.00	50,420.00	0	0	0
9990600427	BS	1	MSNS - LC (158 DS3) MTM	OHS3L	0	91,390.00	91,390.00	91,390.00	0	0	0
9990600428	BS	1	MSNS - LC (158 DS3) 60 Mo	OHS3L	0	50,770.00	50,770.00	50,770.00	0	0	0
9990600429	BS	1	MSNS - LC (159 DS3) MTM	OHS3L	0	92,020.00	92,020.00	92,020.00	0	0	0
9990600430	BS	1	MSNS - LC (159 DS3) 60 Mo	OHS3L	0	51,120.00	51,120.00	51,120.00	0	0	0
9990600431	BS	1	MSNS - LC (160 DS3) MTM	OHS3L	0	92,650.00	92,650.00	92,650.00	0	0	0
9990600432	BS	1	MSNS - LC (160 DS3) 60 Mo	OHS3L	0	51,470.00	51,470.00	51,470.00	0	0	0
9990600433	BS	1	MSNS - LC (161 DS3) MTM	OHS3L	0	93,280.00	93,280.00	93,280.00	0	0	0
9990600434	BS	1	MSNS - LC (161 DS3) 60 Mo	OHS3L	0	51,820.00	51,820.00	51,820.00	0	0	0
9990600435	BS	1	MSNS - LC (162 DS3) MTM	OHS3L	0	93,910.00	93,910.00	93,910.00	0	0	0
9990600436	BS	1	MSNS - LC (162 DS3) 60 Mo	OHS3L	0	52,170.00	52,170.00	52,170.00	0	0	0
9990600437	BS	1	MSNS - LC (163 DS3) MTM	OHS3L	0	94,540.00	94,540.00	94,540.00	0	0	0
9990600438	BS	1	MSNS - LC (163 DS3) 60 Mo	OHS3L	0	52,520.00	52,520.00	52,520.00	0	0	0
9990600439	BS	1	MSNS - LC (164 DS3) MTM	OHS3L	0	95,170.00	95,170.00	95,170.00	0	0	0
9990600440	BS	1	MSNS - LC (164 DS3) 60 Mo	OHS3L	0	52,870.00	52,870.00	52,870.00	0	0	0
9990600441	BS	1	MSNS - LC (165 DS3) MTM	OHS3L	0	95,800.00	95,800.00	95,800.00	0	0	0
9990600442	BS	1	MSNS - LC (165 DS3) 60 Mo	OHS3L	0	53,220.00	53,220.00	53,220.00	0	0	0
9990600443	BS	1	MSNS - LC (166 DS3) MTM	OHS3L	0	96,430.00	96,430.00	96,430.00	0	0	0
9990600444	BS	1	MSNS - LC (166 DS3) 60 Mo	OHS3L	0	53,570.00	53,570.00	53,570.00	0	0	0
9990600445	BS	1	MSNS - LC (167 DS3) MTM	OHS3L	0	97,060.00	97,060.00	97,060.00	0	0	0
9990600446	BS	1	MSNS - LC (167 DS3) 60 Mo	OHS3L	0	53,920.00	53,920.00	53,920.00	0	0	0
9990600447	BS	1	MSNS - LC (168 DS3) MTM	OHS3L	0	97,690.00	97,690.00	97,690.00	0	0	0
9990600448	BS	1	MSNS - LC (168 DS3) 60 Mo	OHS3L	0	54,270.00	54,270.00	54,270.00	0	0	0
9990600449	BS	1	MSNS - LC (169 DS3) MTM	OHS3L	0	98,320.00	98,320.00	98,320.00	0	0	0
9990600450	BS	1	MSNS - LC (169 DS3) 60 Mo	OHS3L	0	54,620.00	54,620.00	54,620.00	0	0	0
9990600451	BS	1	MSNS - LC (170 DS3) MTM	OHS3L	0	98,950.00	98,950.00	98,950.00	0	0	0
9990600452	BS	1	MSNS - LC (170 DS3) 60 Mo	OHS3L	0	54,970.00	54,970.00	54,970.00	0	0	0

ADSL Promo Expiration

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

Rate Elem Num	State	Zone	Description	USOC	2002 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)
9990600453	BS	1	MSNS - LC (171 DS3) MTM	OHS3L	0	99,580.00	99,580.00	99,580.00	0	0	0
9990600454	BS	1	MSNS - LC (171 DS3) 60 Mo	OHS3L	0	55,320.00	55,320.00	55,320.00	0	0	0
9990600455	BS	1	MSNS - LC (172 DS3) MTM	OHS3L	0	100,210.00	100,210.00	100,210.00	0	0	0
9990600456	BS	1	MSNS - LC (172 DS3) 60 Mo	OHS3L	0	55,670.00	55,670.00	55,670.00	0	0	0
9990600457	BS	1	MSNS - LC (173 DS3) MTM	OHS3L	0	100,840.00	100,840.00	100,840.00	0	0	0
9990600458	BS	1	MSNS - LC (173 DS3) 60 Mo	OHS3L	0	56,020.00	56,020.00	56,020.00	0	0	0
9990600459	BS	1	MSNS - LC (174 DS3) MTM	OHS3L	0	101,470.00	101,470.00	101,470.00	0	0	0
9990600460	BS	1	MSNS - LC (174 DS3) 60 Mo	OHS3L	0	56,370.00	56,370.00	56,370.00	0	0	0
9990600461	BS	1	MSNS - LC (175 DS3) MTM	OHS3L	0	102,100.00	102,100.00	102,100.00	0	0	0
9990600462	BS	1	MSNS - LC (175 DS3) 60 Mo	OHS3L	0	56,720.00	56,720.00	56,720.00	0	0	0
9990600463	BS	1	MSNS - LC (176 DS3) MTM	OHS3L	0	102,730.00	102,730.00	102,730.00	0	0	0
9990600464	BS	1	MSNS - LC (176 DS3) 60 Mo	OHS3L	0	57,070.00	57,070.00	57,070.00	0	0	0
9990600465	BS	1	MSNS - LC (177 DS3) MTM	OHS3L	0	103,360.00	103,360.00	103,360.00	0	0	0
9990600466	BS	1	MSNS - LC (177 DS3) 60 Mo	OHS3L	0	57,420.00	57,420.00	57,420.00	0	0	0
9990600467	BS	1	MSNS - LC (178 DS3) MTM	OHS3L	0	103,990.00	103,990.00	103,990.00	0	0	0
9990600468	BS	1	MSNS - LC (178 DS3) 60 Mo	OHS3L	0	57,770.00	57,770.00	57,770.00	0	0	0
9990600469	BS	1	MSNS - LC (179 DS3) MTM	OHS3L	0	104,620.00	104,620.00	104,620.00	0	0	0
9990600470	BS	1	MSNS - LC (179 DS3) 60 Mo	OHS3L	0	58,120.00	58,120.00	58,120.00	0	0	0
9990600471	BS	1	MSNS - LC (180 DS3) MTM	OHS3L	0	105,250.00	105,250.00	105,250.00	0	0	0
9990600472	BS	1	MSNS - LC (180 DS3) 60 Mo	OHS3L	0	58,470.00	58,470.00	58,470.00	0	0	0
9990600473	BS	1	MSNS - LC (181 DS3) MTM	OHS3L	0	105,880.00	105,880.00	105,880.00	0	0	0
9990600474	BS	1	MSNS - LC (181 DS3) 60 Mo	OHS3L	0	58,820.00	58,820.00	58,820.00	0	0	0
9990600475	BS	1	MSNS - LC (182 DS3) MTM	OHS3L	0	106,510.00	106,510.00	106,510.00	0	0	0
9990600476	BS	1	MSNS - LC (182 DS3) 60 Mo	OHS3L	0	59,170.00	59,170.00	59,170.00	0	0	0
9990600477	BS	1	MSNS - LC (183 DS3) MTM	OHS3L	0	107,140.00	107,140.00	107,140.00	0	0	0
9990600478	BS	1	MSNS - LC (183 DS3) 60 Mo	OHS3L	0	59,520.00	59,520.00	59,520.00	0	0	0
9990600479	BS	1	MSNS - LC (184 DS3) MTM	OHS3L	0	107,770.00	107,770.00	107,770.00	0	0	0
9990600480	BS	1	MSNS - LC (184 DS3) 60 Mo	OHS3L	0	59,870.00	59,870.00	59,870.00	0	0	0
9990600481	BS	1	MSNS - LC (185 DS3) MTM	OHS3L	0	108,400.00	108,400.00	108,400.00	0	0	0
9990600482	BS	1	MSNS - LC (185 DS3) 60 Mo	OHS3L	0	60,220.00	60,220.00	60,220.00	0	0	0
9990600483	BS	1	MSNS - LC (186 DS3) MTM	OHS3L	0	109,030.00	109,030.00	109,030.00	0	0	0
9990600484	BS	1	MSNS - LC (186 DS3) 60 Mo	OHS3L	0	60,570.00	60,570.00	60,570.00	0	0	0
9990600485	BS	1	MSNS - LC (187 DS3) MTM	OHS3L	0	109,660.00	109,660.00	109,660.00	0	0	0
9990600486	BS	1	MSNS - LC (187 DS3) 60 Mo	OHS3L	0	60,920.00	60,920.00	60,920.00	0	0	0
9990600487	BS	1	MSNS - LC (188 DS3) MTM	OHS3L	0	110,290.00	110,290.00	110,290.00	0	0	0
9990600488	BS	1	MSNS - LC (188 DS3) 60 Mo	OHS3L	0	61,270.00	61,270.00	61,270.00	0	0	0
9990600489	BS	1	MSNS - LC (189 DS3) MTM	OHS3L	0	110,920.00	110,920.00	110,920.00	0	0	0
9990600490	BS	1	MSNS - LC (189 DS3) 60 Mo	OHS3L	0	61,620.00	61,620.00	61,620.00	0	0	0
9990600491	BS	1	MSNS - LC (190 DS3) MTM	OHS3L	0	111,550.00	111,550.00	111,550.00	0	0	0
9990600492	BS	1	MSNS - LC (190 DS3) 60 Mo	OHS3L	0	61,970.00	61,970.00	61,970.00	0	0	0
9990600493	BS	1	MSNS - LC (191 DS3) MTM	OHS3L	0	112,180.00	112,180.00	112,180.00	0	0	0
9990600494	BS	1	MSNS - LC (191 DS3) 60 Mo	OHS3L	0	62,320.00	62,320.00	62,320.00	0	0	0
9990600495	BS	1	MSNS - LC (192 DS3) MTM	OHS3L	0	112,810.00	112,810.00	112,810.00	0	0	0
9990600496	BS	1	MSNS - LC (192 DS3) 60 Mo	OHS3L	0	62,670.00	62,670.00	62,670.00	0	0	0
9990600497	BS	2	MSNS - LC (1 DS3) MTM	OHS3L	0	7,096.00	7,096.00	7,096.00	0	0	0
9990600498	BS	2	MSNS - LC (1 DS3) 60 Mo	OHS3L	0	3,942.00	3,942.00	3,942.00	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	2002 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)
9990600499	BS	2	MSNS - LC (2 DS3) MTM	OHS3L	0	7,312.00	7,312.00	7,312.00	0	0	0
9990600500	BS	2	MSNS - LC (2 DS3) 60 Mo	OHS3L	0	4,062.00	4,062.00	4,062.00	0	0	0
9990600501	BS	2	MSNS - LC (3 DS3) MTM	OHS3L	0	7,528.00	7,528.00	7,528.00	0	0	0
9990600502	BS	2	MSNS - LC (3 DS3) 60 Mo	OHS3L	0	4,182.00	4,182.00	4,182.00	0	0	0
9990600503	BS	2	MSNS - LC (4 DS3) MTM	OHS3L	0	7,744.00	7,744.00	7,744.00	0	0	0
9990600504	BS	2	MSNS - LC (4 DS3) 60 Mo	OHS3L	0	4,302.00	4,302.00	4,302.00	0	0	0
9990600505	BS	2	MSNS - LC (5 DS3) MTM	OHS3L	0	8,824.00	8,824.00	8,824.00	0	0	0
9990600506	BS	2	MSNS - LC (5 DS3) 60 Mo	OHS3L	0	4,902.00	4,902.00	4,902.00	0	0	0
9990600507	BS	2	MSNS - LC (6 DS3) MTM	OHS3L	0	9,904.00	9,904.00	9,904.00	0	0	0
0603163000	BS	2	MSNS - LC (6 DS3) 60 Mo	OHS3L	0	5,502.00	5,502.00	5,502.00	0	0	0
9990600509	BS	2	MSNS - LC (7 DS3) MTM	OHS3L	0	11,127.00	11,127.00	11,127.00	0	0	0
9990600510	BS	2	MSNS - LC (7 DS3) 60 Mo	OHS3L	0	6,182.00	6,182.00	6,182.00	0	0	0
9990600511	BS	2	MSNS - LC (8 DS3) MTM	OHS3L	0	12,294.00	12,294.00	12,294.00	0	0	0
9990600512	BS	2	MSNS - LC (8 DS3) 60 Mo	OHS3L	0	6,830.00	6,830.00	6,830.00	0	0	0
9990600513	BS	2	MSNS - LC (9 DS3) MTM	OHS3L	0	13,406.00	13,406.00	13,406.00	0	0	0
9990600514	BS	2	MSNS - LC (9 DS3) 60 Mo	OHS3L	0	7,448.00	7,448.00	7,448.00	0	0	0
9990600515	BS	2	MSNS - LC (10 DS3) MTM	OHS3L	0	14,465.00	14,465.00	14,465.00	0	0	0
0603171000	BS	2	MSNS - LC (10 DS3) 60 Mo	OHS3L	0	8,036.00	8,036.00	8,036.00	0	0	0
9990600517	BS	2	MSNS - LC (11 DS3) MTM	OHS3L	0	15,474.00	15,474.00	15,474.00	0	0	0
9990600518	BS	2	MSNS - LC (11 DS3) 60 Mo	OHS3L	0	8,596.00	8,596.00	8,596.00	0	0	0
9990600519	BS	2	MSNS - LC (12 DS3) MTM	OHS3L	0	16,431.00	16,431.00	16,431.00	0	0	0
9990600520	BS	2	MSNS - LC (12 DS3) 60 Mo	OHS3L	0	9,128.00	9,128.00	9,128.00	0	0	0
9990600521	BS	2	MSNS - LC (13 DS3) MTM	OHS3L	0	17,339.00	17,339.00	17,339.00	0	0	0
0603177000	BS	2	MSNS - LC (13 DS3) 60 Mo	OHS3L	0	9,633.00	9,633.00	9,633.00	0	0	0
9990600523	BS	2	MSNS - LC (14 DS3) MTM	OHS3L	0	18,203.00	18,203.00	18,203.00	0	0	0
0603179000	BS	2	MSNS - LC (14 DS3) 60 Mo	OHS3L	0	10,113.00	10,113.00	10,113.00	0	0	0
9990600525	BS	2	MSNS - LC (15 DS3) MTM	OHS3L	0	19,020.00	19,020.00	19,020.00	0	0	0
9990600526	BS	2	MSNS - LC (15 DS3) 60 Mo	OHS3L	0	10,567.00	10,567.00	10,567.00	0	0	0
9990600527	BS	2	MSNS - LC (16 DS3) MTM	OHS3L	0	19,797.00	19,797.00	19,797.00	0	0	0
0603183000	BS	2	MSNS - LC (16 DS3) 60 Mo	OHS3L	0	10,998.00	10,998.00	10,998.00	0	0	0
9990600529	BS	2	MSNS - LC (17 DS3) MTM	OHS3L	0	20,529.00	20,529.00	20,529.00	0	0	0
9990600530	BS	2	MSNS - LC (17 DS3) 60 Mo	OHS3L	0	11,405.00	11,405.00	11,405.00	0	0	0
9990600531	BS	2	MSNS - LC (18 DS3) MTM	OHS3L	0	21,340.00	21,340.00	21,340.00	0	0	0
9990600532	BS	2	MSNS - LC (18 DS3) 60 Mo	OHS3L	0	11,789.00	11,789.00	11,789.00	0	0	0
9990600533	BS	2	MSNS - LC (19 DS3) MTM	OHS3L	0	21,872.00	21,872.00	21,872.00	0	0	0
0603189000	BS	2	MSNS - LC (19 DS3) 60 Mo	OHS3L	0	12,151.00	12,151.00	12,151.00	0	0	0
9990600535	BS	2	MSNS - LC (20 DS3) MTM	OHS3L	0	22,487.00	22,487.00	22,487.00	0	0	0
9990600536	BS	2	MSNS - LC (20 DS3) 60 Mo	OHS3L	0	12,493.00	12,493.00	12,493.00	0	0	0
9990600537	BS	2	MSNS - LC (21 DS3) MTM	OHS3L	0	23,069.00	23,069.00	23,069.00	0	0	0
9990600538	BS	2	MSNS - LC (21 DS3) 60 Mo	OHS3L	0	12,816.00	12,816.00	12,816.00	0	0	0
9990600539	BS	2	MSNS - LC (22 DS3) MTM	OHS3L	0	23,614.00	23,614.00	23,614.00	0	0	0
9990600540	BS	2	MSNS - LC (22 DS3) 60 Mo	OHS3L	0	13,119.00	13,119.00	13,119.00	0	0	0
9990600541	BS	2	MSNS - LC (23 DS3) MTM	OHS3L	0	24,129.00	24,129.00	24,129.00	0	0	0
9990600542	BS	2	MSNS - LC (23 DS3) 60 Mo	OHS3L	0	13,405.00	13,405.00	13,405.00	0	0	0
9990600543	BS	2	MSNS - LC (24 DS3) MTM	OHS3L	0	24,608.00	24,608.00	24,608.00	0	0	0
9990600544	BS	2	MSNS - LC (24 DS3) 60 Mo	OHS3L	0	13,671.00	13,671.00	13,671.00	0	0	0

ADSL Promo Expiration

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

Rate Elem Num	State	Zone	Description	USOC	2002 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)
9990600545	BS	2	MSNS - LC (25 DS3) MTM	OHS3L	0	25,065.00	25,065.00	25,065.00	0	0	0
0603201000	BS	2	MSNS - LC (25 DS3) 60 Mo	OHS3L	0	13,925.00	13,925.00	13,925.00	0	0	0
9990600547	BS	2	MSNS - LC (26 DS3) MTM	OHS3L	0	25,490.00	25,490.00	25,490.00	0	0	0
0603203000	BS	2	MSNS - LC (26 DS3) 60 Mo	OHS3L	0	14,161.00	14,161.00	14,161.00	0	0	0
9990600549	BS	2	MSNS - LC (27 DS3) MTM	OHS3L	0	25,890.00	25,890.00	25,890.00	0	0	0
9990600550	BS	2	MSNS - LC (27 DS3) 60 Mo	OHS3L	0	14,383.00	14,383.00	14,383.00	0	0	0
9990600551	BS	2	MSNS - LC (28 DS3) MTM	OHS3L	0	26,266.00	26,266.00	26,266.00	0	0	0
9990600552	BS	2	MSNS - LC (28 DS3) 60 Mo	OHS3L	0	14,592.00	14,592.00	14,592.00	0	0	0
9990600553	BS	2	MSNS - LC (29 DS3) MTM	OHS3L	0	26,616.00	26,616.00	26,616.00	0	0	0
9990600554	BS	2	MSNS - LC (29 DS3) 60 Mo	OHS3L	0	14,786.00	14,786.00	14,786.00	0	0	0
9990600555	BS	2	MSNS - LC (30 DS3) MTM	OHS3L	0	26,948.00	26,948.00	26,948.00	0	0	0
9990600556	BS	2	MSNS - LC (30 DS3) 60 Mo	OHS3L	0	14,971.00	14,971.00	14,971.00	0	0	0
9990600557	BS	2	MSNS - LC (31 DS3) MTM	OHS3L	0	27,260.00	27,260.00	27,260.00	0	0	0
0603213000	BS	2	MSNS - LC (31 DS3) 60 Mo	OHS3L	0	15,144.00	15,144.00	15,144.00	0	0	0
9990600559	BS	2	MSNS - LC (32 DS3) MTM	OHS3L	0	27,552.00	27,552.00	27,552.00	0	0	0
9990600560	BS	2	MSNS - LC (32 DS3) 60 Mo	OHS3L	0	15,306.00	15,306.00	15,306.00	0	0	0
9990600561	BS	2	MSNS - LC (33 DS3) MTM	OHS3L	0	27,827.00	27,827.00	27,827.00	0	0	0
9990600562	BS	2	MSNS - LC (33 DS3) 60 Mo	OHS3L	0	15,460.00	15,460.00	15,460.00	0	0	0
9990600563	BS	2	MSNS - LC (34 DS3) MTM	OHS3L	0	28,089.00	28,089.00	28,089.00	0	0	0
9990600564	BS	2	MSNS - LC (34 DS3) 60 Mo	OHS3L	0	15,605.00	15,605.00	15,605.00	0	0	0
9990600565	BS	2	MSNS - LC (35 DS3) MTM	OHS3L	0	28,338.00	28,338.00	28,338.00	0	0	0
0603221000	BS	2	MSNS - LC (35 DS3) 60 Mo	OHS3L	0	15,743.00	15,743.00	15,743.00	0	0	0
9990600567	BS	2	MSNS - LC (36 DS3) MTM	OHS3L	0	28,571.00	28,571.00	28,571.00	0	0	0
9990600568	BS	2	MSNS - LC (36 DS3) 60 Mo	OHS3L	0	15,872.00	15,872.00	15,872.00	0	0	0
9990600569	BS	2	MSNS - LC (37 DS3) MTM	OHS3L	0	28,795.00	28,795.00	28,795.00	0	0	0
9990600570	BS	2	MSNS - LC (37 DS3) 60 Mo	OHS3L	0	15,997.00	15,997.00	15,997.00	0	0	0
9990600571	BS	2	MSNS - LC (38 DS3) MTM	OHS3L	0	29,014.00	29,014.00	29,014.00	0	0	0
9990600572	BS	2	MSNS - LC (38 DS3) 60 Mo	OHS3L	0	16,118.00	16,118.00	16,118.00	0	0	0
9990600573	BS	2	MSNS - LC (39 DS3) MTM	OHS3L	0	29,224.00	29,224.00	29,224.00	0	0	0
0603229000	BS	2	MSNS - LC (39 DS3) 60 Mo	OHS3L	0	16,235.00	16,235.00	16,235.00	0	0	0
9990600575	BS	2	MSNS - LC (40 DS3) MTM	OHS3L	0	29,425.00	29,425.00	29,425.00	0	0	0
9990600576	BS	2	MSNS - LC (40 DS3) 60 Mo	OHS3L	0	16,348.00	16,348.00	16,348.00	0	0	0
9990600577	BS	2	MSNS - LC (41 DS3) MTM	OHS3L	0	29,627.00	29,627.00	29,627.00	0	0	0
9990600578	BS	2	MSNS - LC (41 DS3) 60 Mo	OHS3L	0	16,459.00	16,459.00	16,459.00	0	0	0
9990600579	BS	2	MSNS - LC (42 DS3) MTM	OHS3L	0	29,824.00	29,824.00	29,824.00	0	0	0
9990600580	BS	2	MSNS - LC (42 DS3) 60 Mo	OHS3L	0	16,569.00	16,569.00	16,569.00	0	0	0
9990600581	BS	2	MSNS - LC (43 DS3) MTM	OHS3L	0	30,019.00	30,019.00	30,019.00	0	0	0
9990600582	BS	2	MSNS - LC (43 DS3) 60 Mo	OHS3L	0	16,678.00	16,678.00	16,678.00	0	0	0
9990600583	BS	2	MSNS - LC (44 DS3) MTM	OHS3L	0	30,217.00	30,217.00	30,217.00	0	0	0
9990600584	BS	2	MSNS - LC (44 DS3) 60 Mo	OHS3L	0	16,787.00	16,787.00	16,787.00	0	0	0
9990600585	BS	2	MSNS - LC (45 DS3) MTM	OHS3L	0	30,415.00	30,415.00	30,415.00	0	0	0
9990600586	BS	2	MSNS - LC (45 DS3) 60 Mo	OHS3L	0	16,897.00	16,897.00	16,897.00	0	0	0
9990600587	BS	2	MSNS - LC (46 DS3) MTM	OHS3L	0	30,619.00	30,619.00	30,619.00	0	0	0
9990600588	BS	2	MSNS - LC (46 DS3) 60 Mo	OHS3L	0	17,010.00	17,010.00	17,010.00	0	0	0
9990600589	BS	2	MSNS - LC (47 DS3) MTM	OHS3L	0	30,828.00	30,828.00	30,828.00	0	0	0
9990600590	BS	2	MSNS - LC (47 DS3) 60 Mo	OHS3L	0	17,127.00	17,127.00	17,127.00	0	0	0

ADSL Promo Expiration

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

Rate Elem Num	State	Zone	Description	USOC	2002 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)
9990600591	BS	2	MSNS - LC (48 DS3) MTM	OHS3L	0	31,044.00	31,044.00	31,044.00	0	0	0
9990600592	BS	2	MSNS - LC (48 DS3) 60 Mo	OHS3L	0	17,247.00	17,247.00	17,247.00	0	0	0
9990600593	BS	2	MSNS - LC (49 DS3) MTM	OHS3L	0	31,692.00	31,692.00	31,692.00	0	0	0
9990600594	BS	2	MSNS - LC (49 DS3) 60 Mo	OHS3L	0	17,607.00	17,607.00	17,607.00	0	0	0
9990600595	BS	2	MSNS - LC (50 DS3) MTM	OHS3L	0	32,286.00	32,286.00	32,286.00	0	0	0
9990600596	BS	2	MSNS - LC (50 DS3) 60 Mo	OHS3L	0	17,937.00	17,937.00	17,937.00	0	0	0
9990600597	BS	2	MSNS - LC (51 DS3) MTM	OHS3L	0	32,826.00	32,826.00	32,826.00	0	0	0
9990600598	BS	2	MSNS - LC (51 DS3) 60 Mo	OHS3L	0	18,237.00	18,237.00	18,237.00	0	0	0
9990600599	BS	2	MSNS - LC (52 DS3) MTM	OHS3L	0	33,312.00	33,312.00	33,312.00	0	0	0
9990600600	BS	2	MSNS - LC (52 DS3) 60 Mo	OHS3L	0	18,507.00	18,507.00	18,507.00	0	0	0
9990600601	BS	2	MSNS - LC (53 DS3) MTM	OHS3L	0	33,528.00	33,528.00	33,528.00	0	0	0
9990600602	BS	2	MSNS - LC (53 DS3) 60 Mo	OHS3L	0	18,627.00	18,627.00	18,627.00	0	0	0
9990600603	BS	2	MSNS - LC (54 DS3) MTM	OHS3L	0	33,960.00	33,960.00	33,960.00	0	0	0
9990600604	BS	2	MSNS - LC (54 DS3) 60 Mo	OHS3L	0	18,867.00	18,867.00	18,867.00	0	0	0
9990600605	BS	2	MSNS - LC (55 DS3) MTM	OHS3L	0	34,338.00	34,338.00	34,338.00	0	0	0
9990600606	BS	2	MSNS - LC (55 DS3) 60 Mo	OHS3L	0	19,077.00	19,077.00	19,077.00	0	0	0
9990600607	BS	2	MSNS - LC (56 DS3) MTM	OHS3L	0	34,662.00	34,662.00	34,662.00	0	0	0
9990600608	BS	2	MSNS - LC (56 DS3) 60 Mo	OHS3L	0	19,257.00	19,257.00	19,257.00	0	0	0
9990600609	BS	2	MSNS - LC (57 DS3) MTM	OHS3L	0	34,878.00	34,878.00	34,878.00	0	0	0
9990600610	BS	2	MSNS - LC (57 DS3) 60 Mo	OHS3L	0	19,377.00	19,377.00	19,377.00	0	0	0
9990600611	BS	2	MSNS - LC (58 DS3) MTM	OHS3L	0	35,148.00	35,148.00	35,148.00	0	0	0
9990600612	BS	2	MSNS - LC (58 DS3) 60 Mo	OHS3L	0	19,527.00	19,527.00	19,527.00	0	0	0
9990600613	BS	2	MSNS - LC (59 DS3) MTM	OHS3L	0	35,364.00	35,364.00	35,364.00	0	0	0
9990600614	BS	2	MSNS - LC (59 DS3) 60 Mo	OHS3L	0	19,647.00	19,647.00	19,647.00	0	0	0
9990600615	BS	2	MSNS - LC (60 DS3) MTM	OHS3L	0	35,580.00	35,580.00	35,580.00	0	0	0
9990600616	BS	2	MSNS - LC (60 DS3) 60 Mo	OHS3L	0	19,767.00	19,767.00	19,767.00	0	0	0
9990600617	BS	2	MSNS - LC (61 DS3) MTM	OHS3L	0	36,339.00	36,339.00	36,339.00	0	0	0
9990600618	BS	2	MSNS - LC (61 DS3) 60 Mo	OHS3L	0	20,186.00	20,186.00	20,186.00	0	0	0
9990600619	BS	2	MSNS - LC (62 DS3) MTM	OHS3L	0	37,095.00	37,095.00	37,095.00	0	0	0
9990600620	BS	2	MSNS - LC (62 DS3) 60 Mo	OHS3L	0	20,606.00	20,606.00	20,606.00	0	0	0
9990600621	BS	2	MSNS - LC (63 DS3) MTM	OHS3L	0	37,851.00	37,851.00	37,851.00	0	0	0
9990600622	BS	2	MSNS - LC (63 DS3) 60 Mo	OHS3L	0	21,026.00	21,026.00	21,026.00	0	0	0
9990600623	BS	2	MSNS - LC (64 DS3) MTM	OHS3L	0	38,607.00	38,607.00	38,607.00	0	0	0
9990600624	BS	2	MSNS - LC (64 DS3) 60 Mo	OHS3L	0	21,446.00	21,446.00	21,446.00	0	0	0
9990600625	BS	2	MSNS - LC (65 DS3) MTM	OHS3L	0	39,363.00	39,363.00	39,363.00	0	0	0
9990600626	BS	2	MSNS - LC (65 DS3) 60 Mo	OHS3L	0	21,866.00	21,866.00	21,866.00	0	0	0
9990600627	BS	2	MSNS - LC (66 DS3) MTM	OHS3L	0	40,119.00	40,119.00	40,119.00	0	0	0
9990600628	BS	2	MSNS - LC (66 DS3) 60 Mo	OHS3L	0	22,286.00	22,286.00	22,286.00	0	0	0
9990600629	BS	2	MSNS - LC (67 DS3) MTM	OHS3L	0	40,875.00	40,875.00	40,875.00	0	0	0
9990600630	BS	2	MSNS - LC (67 DS3) 60 Mo	OHS3L	0	22,706.00	22,706.00	22,706.00	0	0	0
9990600631	BS	2	MSNS - LC (68 DS3) MTM	OHS3L	0	41,631.00	41,631.00	41,631.00	0	0	0
9990600632	BS	2	MSNS - LC (68 DS3) 60 Mo	OHS3L	0	23,126.00	23,126.00	23,126.00	0	0	0
9990600633	BS	2	MSNS - LC (69 DS3) MTM	OHS3L	0	42,387.00	42,387.00	42,387.00	0	0	0
9990600634	BS	2	MSNS - LC (69 DS3) 60 Mo	OHS3L	0	23,546.00	23,546.00	23,546.00	0	0	0
9990600635	BS	2	MSNS - LC (70 DS3) MTM	OHS3L	0	43,143.00	43,143.00	43,143.00	0	0	0
9990600636	BS	2	MSNS - LC (70 DS3) 60 Mo	OHS3L	0	23,966.00	23,966.00	23,966.00	0	0	0

ADSL Promo Expiration

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

Rate Elem Num	State	Zone	Description	USOC	2002 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)
9990600637	BS	2	MSNS - LC (71 DS3) MTM	OHS3L	0	43,900.00	43,900.00	43,900.00	0	0	0
9990600638	BS	2	MSNS - LC (71 DS3) 60 Mo	OHS3L	0	24,386.00	24,386.00	24,386.00	0	0	0
9990600639	BS	2	MSNS - LC (72 DS3) MTM	OHS3L	0	44,656.00	44,656.00	44,656.00	0	0	0
9990600640	BS	2	MSNS - LC (72 DS3) 60 Mo	OHS3L	0	24,806.00	24,806.00	24,806.00	0	0	0
9990600641	BS	2	MSNS - LC (73 DS3) MTM	OHS3L	0	45,412.00	45,412.00	45,412.00	0	0	0
9990600642	BS	2	MSNS - LC (73 DS3) 60 Mo	OHS3L	0	25,226.00	25,226.00	25,226.00	0	0	0
9990600643	BS	2	MSNS - LC (74 DS3) MTM	OHS3L	0	46,168.00	46,168.00	46,168.00	0	0	0
9990600644	BS	2	MSNS - LC (74 DS3) 60 Mo	OHS3L	0	25,646.00	25,646.00	25,646.00	0	0	0
9990600645	BS	2	MSNS - LC (75 DS3) MTM	OHS3L	0	46,924.00	46,924.00	46,924.00	0	0	0
9990600646	BS	2	MSNS - LC (75 DS3) 60 Mo	OHS3L	0	26,066.00	26,066.00	26,066.00	0	0	0
9990600647	BS	2	MSNS - LC (76 DS3) MTM	OHS3L	0	47,680.00	47,680.00	47,680.00	0	0	0
9990600648	BS	2	MSNS - LC (76 DS3) 60 Mo	OHS3L	0	26,486.00	26,486.00	26,486.00	0	0	0
9990600649	BS	2	MSNS - LC (77 DS3) MTM	OHS3L	0	48,436.00	48,436.00	48,436.00	0	0	0
9990600650	BS	2	MSNS - LC (77 DS3) 60 Mo	OHS3L	0	26,906.00	26,906.00	26,906.00	0	0	0
9990600651	BS	2	MSNS - LC (78 DS3) MTM	OHS3L	0	49,192.00	49,192.00	49,192.00	0	0	0
9990600652	BS	2	MSNS - LC (78 DS3) 60 Mo	OHS3L	0	27,326.00	27,326.00	27,326.00	0	0	0
9990600653	BS	2	MSNS - LC (79 DS3) MTM	OHS3L	0	49,948.00	49,948.00	49,948.00	0	0	0
9990600654	BS	2	MSNS - LC (79 DS3) 60 Mo	OHS3L	0	27,746.00	27,746.00	27,746.00	0	0	0
9990600655	BS	2	MSNS - LC (80 DS3) MTM	OHS3L	0	50,704.00	50,704.00	50,704.00	0	0	0
9990600656	BS	2	MSNS - LC (80 DS3) 60 Mo	OHS3L	0	28,166.00	28,166.00	28,166.00	0	0	0
9990600657	BS	2	MSNS - LC (81 DS3) MTM	OHS3L	0	51,460.00	51,460.00	51,460.00	0	0	0
9990600658	BS	2	MSNS - LC (81 DS3) 60 Mo	OHS3L	0	28,586.00	28,586.00	28,586.00	0	0	0
9990600659	BS	2	MSNS - LC (82 DS3) MTM	OHS3L	0	52,216.00	52,216.00	52,216.00	0	0	0
9990600660	BS	2	MSNS - LC (82 DS3) 60 Mo	OHS3L	0	29,006.00	29,006.00	29,006.00	0	0	0
9990600661	BS	2	MSNS - LC (83 DS3) MTM	OHS3L	0	52,972.00	52,972.00	52,972.00	0	0	0
9990600662	BS	2	MSNS - LC (83 DS3) 60 Mo	OHS3L	0	29,426.00	29,426.00	29,426.00	0	0	0
9990600663	BS	2	MSNS - LC (84 DS3) MTM	OHS3L	0	53,728.00	53,728.00	53,728.00	0	0	0
9990600664	BS	2	MSNS - LC (84 DS3) 60 Mo	OHS3L	0	29,846.00	29,846.00	29,846.00	0	0	0
9990600665	BS	2	MSNS - LC (85 DS3) MTM	OHS3L	0	54,484.00	54,484.00	54,484.00	0	0	0
9990600666	BS	2	MSNS - LC (85 DS3) 60 Mo	OHS3L	0	30,266.00	30,266.00	30,266.00	0	0	0
9990600667	BS	2	MSNS - LC (86 DS3) MTM	OHS3L	0	55,240.00	55,240.00	55,240.00	0	0	0
9990600668	BS	2	MSNS - LC (86 DS3) 60 Mo	OHS3L	0	30,686.00	30,686.00	30,686.00	0	0	0
9990600669	BS	2	MSNS - LC (87 DS3) MTM	OHS3L	0	55,996.00	55,996.00	55,996.00	0	0	0
9990600670	BS	2	MSNS - LC (87 DS3) 60 Mo	OHS3L	0	31,106.00	31,106.00	31,106.00	0	0	0
9990600671	BS	2	MSNS - LC (88 DS3) MTM	OHS3L	0	56,753.00	56,753.00	56,753.00	0	0	0
9990600672	BS	2	MSNS - LC (88 DS3) 60 Mo	OHS3L	0	31,527.00	31,527.00	31,527.00	0	0	0
9990600673	BS	2	MSNS - LC (89 DS3) MTM	OHS3L	0	57,509.00	57,509.00	57,509.00	0	0	0
9990600674	BS	2	MSNS - LC (89 DS3) 60 Mo	OHS3L	0	31,947.00	31,947.00	31,947.00	0	0	0
9990600675	BS	2	MSNS - LC (90 DS3) MTM	OHS3L	0	58,265.00	58,265.00	58,265.00	0	0	0
9990600676	BS	2	MSNS - LC (90 DS3) 60 Mo	OHS3L	0	32,367.00	32,367.00	32,367.00	0	0	0
9990600677	BS	2	MSNS - LC (91 DS3) MTM	OHS3L	0	59,021.00	59,021.00	59,021.00	0	0	0
9990600678	BS	2	MSNS - LC (91 DS3) 60 Mo	OHS3L	0	32,787.00	32,787.00	32,787.00	0	0	0
9990600679	BS	2	MSNS - LC (92 DS3) MTM	OHS3L	0	59,777.00	59,777.00	59,777.00	0	0	0
9990600680	BS	2	MSNS - LC (92 DS3) 60 Mo	OHS3L	0	33,207.00	33,207.00	33,207.00	0	0	0
9990600681	BS	2	MSNS - LC (93 DS3) MTM	OHS3L	0	60,533.00	60,533.00	60,533.00	0	0	0
9990600682	BS	2	MSNS - LC (93 DS3) 60 Mo	OHS3L	0	33,627.00	33,627.00	33,627.00	0	0	0

ADSL Promo Expiration

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

Rate Elem Num	State	Zone	Description	USOC	2002 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)
9990600683	BS	2	MSNS - LC (94 DS3) MTM	OHS3L	0	61,289.00	61,289.00	61,289.00	0	0	0
9990600684	BS	2	MSNS - LC (94 DS3) 60 Mo	OHS3L	0	34,047.00	34,047.00	34,047.00	0	0	0
9990600685	BS	2	MSNS - LC (95 DS3) MTM	OHS3L	0	62,045.00	62,045.00	62,045.00	0	0	0
9990600686	BS	2	MSNS - LC (95 DS3) 60 Mo	OHS3L	0	34,467.00	34,467.00	34,467.00	0	0	0
9990600687	BS	2	MSNS - LC (96 DS3) MTM	OHS3L	0	62,801.00	62,801.00	62,801.00	0	0	0
9990600688	BS	2	MSNS - LC (96 DS3) 60 Mo	OHS3L	0	34,887.00	34,887.00	34,887.00	0	0	0
9990600689	BS	2	MSNS - LC (97 DS3) MTM	OHS3L	0	63,557.00	63,557.00	63,557.00	0	0	0
9990600690	BS	2	MSNS - LC (98 DS3) 60 Mo	OHS3L	0	35,307.00	35,307.00	35,307.00	0	0	0
9990600691	BS	2	MSNS - LC (98 DS3) MTM	OHS3L	0	64,313.00	64,313.00	64,313.00	0	0	0
9990600692	BS	2	MSNS - LC (98 DS3) 60 Mo	OHS3L	0	35,727.00	35,727.00	35,727.00	0	0	0
9990600693	BS	2	MSNS - LC (99 DS3) MTM	OHS3L	0	65,069.00	65,069.00	65,069.00	0	0	0
9990600694	BS	2	MSNS - LC (99 DS3) 60 Mo	OHS3L	0	36,147.00	36,147.00	36,147.00	0	0	0
9990600695	BS	2	MSNS - LC (100 DS3) MTM	OHS3L	0	65,825.00	65,825.00	65,825.00	0	0	0
9990600696	BS	2	MSNS - LC (100 DS3) 60 Mo	OHS3L	0	36,567.00	36,567.00	36,567.00	0	0	0
9990600697	BS	2	MSNS - LC (101 DS3) MTM	OHS3L	0	66,581.00	66,581.00	66,581.00	0	0	0
9990600698	BS	2	MSNS - LC (101 DS3) 60 Mo	OHS3L	0	36,987.00	36,987.00	36,987.00	0	0	0
9990600699	BS	2	MSNS - LC (102 DS3) MTM	OHS3L	0	67,337.00	67,337.00	67,337.00	0	0	0
9990600700	BS	2	MSNS - LC (102 DS3) 60 Mo	OHS3L	0	37,407.00	37,407.00	37,407.00	0	0	0
9990600701	BS	2	MSNS - LC (103 DS3) MTM	OHS3L	0	68,093.00	68,093.00	68,093.00	0	0	0
9990600702	BS	2	MSNS - LC (103 DS3) 60 Mo	OHS3L	0	37,827.00	37,827.00	37,827.00	0	0	0
9990600703	BS	2	MSNS - LC (104 DS3) MTM	OHS3L	0	68,849.00	68,849.00	68,849.00	0	0	0
9990600704	BS	2	MSNS - LC (104 DS3) 60 Mo	OHS3L	0	38,247.00	38,247.00	38,247.00	0	0	0
9990600705	BS	2	MSNS - LC (105 DS3) MTM	OHS3L	0	69,606.00	69,606.00	69,606.00	0	0	0
9990600706	BS	2	MSNS - LC (105 DS3) 60 Mo	OHS3L	0	38,667.00	38,667.00	38,667.00	0	0	0
9990600707	BS	2	MSNS - LC (106 DS3) MTM	OHS3L	0	70,362.00	70,362.00	70,362.00	0	0	0
9990600708	BS	2	MSNS - LC (106 DS3) 60 Mo	OHS3L	0	39,087.00	39,087.00	39,087.00	0	0	0
9990600709	BS	2	MSNS - LC (107 DS3) MTM	OHS3L	0	71,118.00	71,118.00	71,118.00	0	0	0
9990600710	BS	2	MSNS - LC (107 DS3) 60 Mo	OHS3L	0	39,507.00	39,507.00	39,507.00	0	0	0
9990600711	BS	2	MSNS - LC (108 DS3) MTM	OHS3L	0	71,874.00	71,874.00	71,874.00	0	0	0
9990600712	BS	2	MSNS - LC (108 DS3) 60 Mo	OHS3L	0	39,927.00	39,927.00	39,927.00	0	0	0
9990600713	BS	2	MSNS - LC (109 DS3) MTM	OHS3L	0	72,630.00	72,630.00	72,630.00	0	0	0
9990600714	BS	2	MSNS - LC (109 DS3) 60 Mo	OHS3L	0	40,347.00	40,347.00	40,347.00	0	0	0
9990600715	BS	2	MSNS - LC (110 DS3) MTM	OHS3L	0	73,386.00	73,386.00	73,386.00	0	0	0
9990600716	BS	2	MSNS - LC (110 DS3) 60 Mo	OHS3L	0	40,767.00	40,767.00	40,767.00	0	0	0
9990600717	BS	2	MSNS - LC (111 DS3) MTM	OHS3L	0	74,142.00	74,142.00	74,142.00	0	0	0
9990600718	BS	2	MSNS - LC (111 DS3) 60 Mo	OHS3L	0	41,187.00	41,187.00	41,187.00	0	0	0
9990600719	BS	2	MSNS - LC (112 DS3) MTM	OHS3L	0	74,898.00	74,898.00	74,898.00	0	0	0
9990600720	BS	2	MSNS - LC (112 DS3) 60 Mo	OHS3L	0	41,607.00	41,607.00	41,607.00	0	0	0
9990600721	BS	2	MSNS - LC (113 DS3) MTM	OHS3L	0	75,654.00	75,654.00	75,654.00	0	0	0
9990600722	BS	2	MSNS - LC (113 DS3) 60 Mo	OHS3L	0	42,027.00	42,027.00	42,027.00	0	0	0
9990600723	BS	2	MSNS - LC (114 DS3) MTM	OHS3L	0	76,410.00	76,410.00	76,410.00	0	0	0
9990600724	BS	2	MSNS - LC (114 DS3) 60 Mo	OHS3L	0	42,447.00	42,447.00	42,447.00	0	0	0
9990600725	BS	2	MSNS - LC (115 DS3) MTM	OHS3L	0	77,166.00	77,166.00	77,166.00	0	0	0
9990600726	BS	2	MSNS - LC (115 DS3) 60 Mo	OHS3L	0	42,867.00	42,867.00	42,867.00	0	0	0
9990600727	BS	2	MSNS - LC (116 DS3) MTM	OHS3L	0	77,922.00	77,922.00	77,922.00	0	0	0
9990600728	BS	2	MSNS - LC (116 DS3) 60 Mo	OHS3L	0	43,287.00	43,287.00	43,287.00	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	2002 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)
9990600729	BS	2	MSNS - LC (117 DS3) MTM	OHS3L	0	78,678.00	78,678.00	78,678.00	0	0	0
9990600730	BS	2	MSNS - LC (117 DS3) 60 Mo	OHS3L	0	43,707.00	43,707.00	43,707.00	0	0	0
9990600731	BS	2	MSNS - LC (118 DS3) MTM	OHS3L	0	79,434.00	79,434.00	79,434.00	0	0	0
9990600732	BS	2	MSNS - LC (118 DS3) 60 Mo	OHS3L	0	44,128.00	44,128.00	44,128.00	0	0	0
9990600733	BS	2	MSNS - LC (119 DS3) MTM	OHS3L	0	80,190.00	80,190.00	80,190.00	0	0	0
9990600734	BS	2	MSNS - LC (119 DS3) 60 Mo	OHS3L	0	44,548.00	44,548.00	44,548.00	0	0	0
9990600735	BS	2	MSNS - LC (120 DS3) MTM	OHS3L	0	80,946.00	80,946.00	80,946.00	0	0	0
9990600736	BS	2	MSNS - LC (120 DS3) 60 Mo	OHS3L	0	44,968.00	44,968.00	44,968.00	0	0	0
9990600737	BS	2	MSNS - LC (121 DS3) MTM	OHS3L	0	81,703.00	81,703.00	81,703.00	0	0	0
9990600738	BS	2	MSNS - LC (121 DS3) 60 Mo	OHS3L	0	45,388.00	45,388.00	45,388.00	0	0	0
9990600739	BS	2	MSNS - LC (122 DS3) MTM	OHS3L	0	82,459.00	82,459.00	82,459.00	0	0	0
9990600740	BS	2	MSNS - LC (122 DS3) 60 Mo	OHS3L	0	45,808.00	45,808.00	45,808.00	0	0	0
9990600741	BS	2	MSNS - LC (123 DS3) MTM	OHS3L	0	83,215.00	83,215.00	83,215.00	0	0	0
9990600742	BS	2	MSNS - LC (123 DS3) 60 Mo	OHS3L	0	46,228.00	46,228.00	46,228.00	0	0	0
9990600743	BS	2	MSNS - LC (124 DS3) MTM	OHS3L	0	83,971.00	83,971.00	83,971.00	0	0	0
9990600744	BS	2	MSNS - LC (124 DS3) 60 Mo	OHS3L	0	46,648.00	46,648.00	46,648.00	0	0	0
9990600745	BS	2	MSNS - LC (125 DS3) MTM	OHS3L	0	84,727.00	84,727.00	84,727.00	0	0	0
9990600746	BS	2	MSNS - LC (125 DS3) 60 Mo	OHS3L	0	47,068.00	47,068.00	47,068.00	0	0	0
9990600747	BS	2	MSNS - LC (126 DS3) MTM	OHS3L	0	85,483.00	85,483.00	85,483.00	0	0	0
9990600748	BS	2	MSNS - LC (126 DS3) 60 Mo	OHS3L	0	47,488.00	47,488.00	47,488.00	0	0	0
9990600749	BS	2	MSNS - LC (127 DS3) MTM	OHS3L	0	86,239.00	86,239.00	86,239.00	0	0	0
9990600750	BS	2	MSNS - LC (127 DS3) 60 Mo	OHS3L	0	47,908.00	47,908.00	47,908.00	0	0	0
9990600751	BS	2	MSNS - LC (128 DS3) MTM	OHS3L	0	86,995.00	86,995.00	86,995.00	0	0	0
9990600752	BS	2	MSNS - LC (128 DS3) 60 Mo	OHS3L	0	48,328.00	48,328.00	48,328.00	0	0	0
9990600753	BS	2	MSNS - LC (129 DS3) MTM	OHS3L	0	87,751.00	87,751.00	87,751.00	0	0	0
9990600754	BS	2	MSNS - LC (129 DS3) 60 Mo	OHS3L	0	48,748.00	48,748.00	48,748.00	0	0	0
9990600755	BS	2	MSNS - LC (130 DS3) MTM	OHS3L	0	88,507.00	88,507.00	88,507.00	0	0	0
9990600756	BS	2	MSNS - LC (130 DS3) 60 Mo	OHS3L	0	49,168.00	49,168.00	49,168.00	0	0	0
9990600757	BS	2	MSNS - LC (131 DS3) MTM	OHS3L	0	89,263.00	89,263.00	89,263.00	0	0	0
9990600758	BS	2	MSNS - LC (131 DS3) 60 Mo	OHS3L	0	49,588.00	49,588.00	49,588.00	0	0	0
9990600759	BS	2	MSNS - LC (132 DS3) MTM	OHS3L	0	90,019.00	90,019.00	90,019.00	0	0	0
9990600760	BS	2	MSNS - LC (132 DS3) 60 Mo	OHS3L	0	50,008.00	50,008.00	50,008.00	0	0	0
9990600761	BS	2	MSNS - LC (133 DS3) MTM	OHS3L	0	90,775.00	90,775.00	90,775.00	0	0	0
9990600762	BS	2	MSNS - LC (133 DS3) 60 Mo	OHS3L	0	50,428.00	50,428.00	50,428.00	0	0	0
9990600763	BS	2	MSNS - LC (134 DS3) MTM	OHS3L	0	91,531.00	91,531.00	91,531.00	0	0	0
9990600764	BS	2	MSNS - LC (134 DS3) 60 Mo	OHS3L	0	50,848.00	50,848.00	50,848.00	0	0	0
9990600765	BS	2	MSNS - LC (135 DS3) MTM	OHS3L	0	92,287.00	92,287.00	92,287.00	0	0	0
9990600766	BS	2	MSNS - LC (135 DS3) 60 Mo	OHS3L	0	51,268.00	51,268.00	51,268.00	0	0	0
9990600767	BS	2	MSNS - LC (136 DS3) MTM	OHS3L	0	93,043.00	93,043.00	93,043.00	0	0	0
9990600768	BS	2	MSNS - LC (136 DS3) 60 Mo	OHS3L	0	51,688.00	51,688.00	51,688.00	0	0	0
9990600769	BS	2	MSNS - LC (137 DS3) MTM	OHS3L	0	93,799.00	93,799.00	93,799.00	0	0	0
9990600770	BS	2	MSNS - LC (137 DS3) 60 Mo	OHS3L	0	52,108.00	52,108.00	52,108.00	0	0	0
9990600771	BS	2	MSNS - LC (138 DS3) MTM	OHS3L	0	94,556.00	94,556.00	94,556.00	0	0	0
9990600772	BS	2	MSNS - LC (138 DS3) 60 Mo	OHS3L	0	52,528.00	52,528.00	52,528.00	0	0	0
9990600773	BS	2	MSNS - LC (139 DS3) MTM	OHS3L	0	95,312.00	95,312.00	95,312.00	0	0	0
9990600774	BS	2	MSNS - LC (139 DS3) 60 Mo	OHS3L	0	52,948.00	52,948.00	52,948.00	0	0	0

ADSL Promo Expiration

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

Rate Elem Num	State	Zone	Description	USOC	2002 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)
9990600775	BS	2	MSNS - LC (140 DS3) MTM	OHS3L	0	96,068.00	96,068.00	96,068.00	0	0	0
9990600776	BS	2	MSNS - LC (140 DS3) 60 Mo	OHS3L	0	53,368.00	53,368.00	53,368.00	0	0	0
9990600777	BS	2	MSNS - LC (141 DS3) MTM	OHS3L	0	96,824.00	96,824.00	96,824.00	0	0	0
9990600778	BS	2	MSNS - LC (141 DS3) 60 Mo	OHS3L	0	53,788.00	53,788.00	53,788.00	0	0	0
9990600779	BS	2	MSNS - LC (142 DS3) MTM	OHS3L	0	97,580.00	97,580.00	97,580.00	0	0	0
9990600780	BS	2	MSNS - LC (142 DS3) 60 Mo	OHS3L	0	54,208.00	54,208.00	54,208.00	0	0	0
9990600781	BS	2	MSNS - LC (143 DS3) MTM	OHS3L	0	98,336.00	98,336.00	98,336.00	0	0	0
9990600782	BS	2	MSNS - LC (143 DS3) 60 Mo	OHS3L	0	54,628.00	54,628.00	54,628.00	0	0	0
9990600783	BS	2	MSNS - LC (144 DS3) MTM	OHS3L	0	99,092.00	99,092.00	99,092.00	0	0	0
9990600784	BS	2	MSNS - LC (144 DS3) 60 Mo	OHS3L	0	55,048.00	55,048.00	55,048.00	0	0	0
9990600785	BS	2	MSNS - LC (145 DS3) MTM	OHS3L	0	99,848.00	99,848.00	99,848.00	0	0	0
9990600786	BS	2	MSNS - LC (145 DS3) 60 Mo	OHS3L	0	55,468.00	55,468.00	55,468.00	0	0	0
9990600787	BS	2	MSNS - LC (146 DS3) MTM	OHS3L	0	100,604.00	100,604.00	100,604.00	0	0	0
9990600788	BS	2	MSNS - LC (146 DS3) 60 Mo	OHS3L	0	55,888.00	55,888.00	55,888.00	0	0	0
9990600789	BS	2	MSNS - LC (147 DS3) MTM	OHS3L	0	101,360.00	101,360.00	101,360.00	0	0	0
9990600790	BS	2	MSNS - LC (147 DS3) 60 Mo	OHS3L	0	56,308.00	56,308.00	56,308.00	0	0	0
9990600791	BS	2	MSNS - LC (148 DS3) MTM	OHS3L	0	102,116.00	102,116.00	102,116.00	0	0	0