

2004 Annual Filing

APPENDIX B
WORKPAPER SUM-A

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WORKPAPER SUM-A

DESCRIPTION	SOURCE	LAST PCI	R(t-1)	R(t)	LAST PCI	(t-1)	(t)	UPPER	OUT
		RATExDEMAND	EXISTING	PROPOSED	INDEX	EXISTING	PROPOSED		
		(A)	(B)	(C)	AMOUNT	AMOUNT	AMOUNT	LIMIT	OF LIMITS
					(D)	(E)	(F)	(G)	INDICATOR
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	20,219,438	20,219,438	20,219,438	77.7950	77.7950	77.7950	89.4643	OK
b. DENSITY ZONE 2	Workpaper TR-1	7,865,828	7,865,828	7,865,828	70.9707	70.9707	70.9707	81.6163	OK
c. DENSITY ZONE 3	Workpaper TR-1	19,230,482	19,230,482	19,230,482	58.7280	58.7280	58.7280	67.5372	OK
d. NON ZONE	Workpaper TR-1	10,585,349	10,585,349	10,585,349	NA	NA	NA	NA	NA
e. TOTAL TANDEM SWITCHED TPT	Workpaper TR-1	57,901,096	57,901,096	57,901,096	103.7134	103.7134	103.7134	105.7877	OK
C. VOICE GRADE, WATS, METALLIC & TELEGRAPH	Workpaper TR-1	119,728	119,728	119,728	89.8204	89.8204	89.8204	94.3114	OK
D. DIGITAL DATA, & HICAP	Workpaper TR-1	88,503,849	88,503,849	88,503,849	62.7898	62.7898	62.7898	65.9293	OK
(1.) DS1									
a. DENSITY ZONE 1	Workpaper TR-1	5,896,162	5,896,162	5,896,162	61.2046	61.2046	61.2046	70.3853	OK
b. DENSITY ZONE 2	Workpaper TR-1	4,552,794	4,552,794	4,552,794	71.5431	71.5431	71.5431	82.2746	OK
c. DENSITY ZONE 3	Workpaper TR-1	42,387,624	42,387,624	42,387,624	75.5588	75.5588	75.5588	86.8926	OK
d. NON ZONE	Workpaper TR-1	1,018,151	1,018,151	1,018,151	NA	NA	NA	NA	NA
e. TOTAL DS1	Workpaper TR-1	53,854,731	53,854,731	53,854,731	68.4357	68.4357	68.4357	71.8575	OK
(2.) DS3									
a. DENSITY ZONE 1	Workpaper TR-1	1,640,884	1,640,884	1,640,884	59.7753	59.7753	59.7753	68.7416	OK
b. DENSITY ZONE 2	Workpaper TR-1	1,541,239	1,541,239	1,541,239	60.7919	60.7919	60.7919	69.9107	OK
c. DENSITY ZONE 3	Workpaper TR-1	7,341,123	7,341,123	7,341,123	64.1131	64.1131	64.1131	73.7301	OK
d. NON ZONE	Workpaper TR-1	1,031,471	1,031,471	1,031,471	NA	NA	NA	NA	NA
e. TOTAL DS3	Workpaper TR-1	11,554,717	11,554,717	11,554,717	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	50.4126	NA	NA
2. ACTUAL PRICE INDEX (API)	Workpaper SP-1	468,827,699	468,827,699	468,827,699	50.3631	50.3631	50.3631	50.4126	OK
3. SERVICE BAND INDEX (SBI)									
A. VOICE GRADE, WATS, METALLIC & TELEGRAPH	Workpaper SP-1	7,554,740	7,554,740	7,554,740	98.5504	98.5504	98.5504	103.5794	OK

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DESCRIPTION	SOURCE	LAST PCI RATExDEMAND (A)	R(t-1) EXISTING RATExDEMAND (B)	R(t) PROPOSED RATExDEMAND (C)	LAST PCI INDEX AMOUNT (D)	(t-1) EXISTING INDEX AMOUNT (E)	(t) PROPOSED INDEX AMOUNT (F)	UPPER LIMIT (G)	OUT OF LIMITS INDICATOR (H)
B. AUDIO PROGRAM, & VIDEO	Workpaper SP-1	1,736,284	1,736,284	1,736,284	79.5214	79.5214	79.5214	83.5794	OK
C. WIDEBAND ANALOG, & DIGITAL	NA	NA	NA	NA	NA	NA	NA	NA	NA
D. DIGITAL DATA, & HICAP	Workpaper SP-1	459,536,675	459,536,675	459,536,675	68.3984	68.3984	68.3984	71.8888	OK
(1.) DS1									
a. DENSITY ZONE 1	Workpaper SP-1	16,397,715	16,397,715	16,397,715	58.5386	58.5386	58.5386	67.3854	OK
b. DENSITY ZONE 2	Workpaper SP-1	25,419,427	25,419,427	25,419,427	72.0115	72.0115	72.0115	82.8945	OK
c. DENSITY ZONE 3	Workpaper SP-1	150,496,640	150,496,640	150,496,640	76.8386	76.8386	76.8386	88.4511	OK
d. NON ZONE	Workpaper SP-1	30,039,298	30,039,298	30,039,298	NA	NA	NA	NA	NA
e. TOTAL DS1	Workpaper SP-1	222,353,080	222,353,080	222,353,080	70.6450	70.6450	70.6450	74.2500	OK
(2.) DS3									
a. DENSITY ZONE 1	Workpaper SP-1	12,854,371	12,854,371	12,854,371	60.5288	60.5288	60.5288	69.6764	OK
b. DENSITY ZONE 2	Workpaper SP-1	18,252,822	18,252,822	18,252,822	63.6591	63.6591	63.6591	73.2798	OK
c. DENSITY ZONE 3	Workpaper SP-1	42,404,365	42,404,365	42,404,365	64.8125	64.8125	64.8125	74.6075	OK
d. NON ZONE	Workpaper SP-1	23,200,117	23,200,117	23,200,117	NA	NA	NA	NA	NA
e. TOTAL DS3	Workpaper SP-1	96,711,676	96,711,676	96,711,676	65.1724	65.1724	65.1724	68.4981	OK
INTEREXCHANGE BASKET									
1. PRICE CAP INDEX (PCI)	Workpaper PCI-1	NA	NA	NA	79.2395	79.2395	78.1501	NA	NA
2. ACTUAL PRICE INDEX (API)	Workpaper IX-1	1,310,613	1,310,613	1,292,612	79.2354	79.2354	78.1471	78.1501	OK
ALL BASKETS									
1. TOTAL REVENUE		2,621,618,325	2,621,618,325	2,593,073,880	NA	NA	NA	NA	NA

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<u>Row</u>	<u>Item</u>	<u>Source</u>	<u>Amount</u>
EUCL Demand Inputs			
100	Total Primary Res & SLB & LifeLine Lines	WP CL-2 c(F)	161,377,524
110	Total NonPrim Res & BRI ISDN Lines	WP CL-2 c(F)	22,115,647
120	Total MLB&PRI ISDN (include PRI * 5, & Include Centrex)	WP CL-2 c(F)	62,540,428
130	Total Local Exchange Lines	r100+r110+r120	246,033,599
PICC Demand Inputs			
200	Total MLB&PRI ISDN (include PRI * 5, & exclude Centrex)	WP CL-2 c(F)	52,197,121
210	Total Business Centrex Lines in groups with 9 or more lines	WP CL-2 c(F)	15,659,393
220	Total Business Groups with less than 9 lines in the group	CRIS Billing Records	36,955
MOU Demand Inputs			
300	Total Terminating Premium MOU	WP CL-2 c(F)	60,348,406,980
310	Total Terminating Non-Premium MOU	WP CL-2 c(F)	0
320	Total Terminating Chargeable MOU	r300+.45*r310	60,348,406,980
330	Total Originating Premium MOU	WP CL-2 c(F)	19,690,551,691
340	Total Originating Non-Premium MOU	WP CL-2 c(F)	0
350	Total Originating Chargeable MOU	r330+.45*r340	19,690,551,691
SLC/PICC Caps			
400	PR, Lifeline & SLB EU Cap	Input	6.50
410	NonPrimary Res & BRI EU Cap	Input	7.00
420	MLB, PRI & Centrex EU Cap	Input	9.20
430	PICC Cap	Input	4.31
CMT Revenue			
440	Current Maximum CMT Revenue Per Line (from previous filing)	WP CMT-1 r800	7.06
450	Total CMT Exogenous Cost Factor ((R+deltaZ)/R)	((EXG2r100b/r130a)/r440a)+1	0.9874
460	Proposed Maximum CMT Revenue Per Line	r440*r450	6.97
6/30/2000 Rates (Common Line + Marketing)			
470	NonPrimary Res & BRI EU as of 6/30/2000	Input	6.07
480	MLB, PRI, Centrex EU as of 6/30/2000	Input	7.84
CALLS Maximum Allowable EU Rates			
500	Maximum Allowable PR, Lifeline & SLB EU Rate	Min(r400,r460)	6.50
510	Maximum Allowable NonPrimary Res & BRI EU Rate	Min(r410,Max(r460,r470))	6.97
520	Maximum Allowable MLB, PRI & Centrex EU Rate	Min(r420,Max(r460,r480))	7.84
CMT Revenue Vs EU Revenue at Max. Allowable Rates			
600	Proposed Maximum CMT Revenue	r460 * r130 or Sum of Jurisdictions	1,716,017,425
610	Maximum Allowable PR, Lifeline & SLB EU Revenue	r500 * r100 or Sum of Jurisdictions	1,048,953,906
620	Maximum Allowable NonPrimary Res & BRI EU Revenue	r510 * r110 or Sum of Jurisdictions	154,250,622
630	Maximum Allowable MLB, PRI & Centrex EU Revenue	r520 * r120 or Sum of Jurisdictions	490,316,956
640	Total Maximum Allowable EU Revenue	r610 + r620 + r630 or Sum of Jurisdictions	1,693,521,483
650	Remaining CMT Revenue/(CMT Over-recovery)	r600 - r640	22,495,942
652	Maximum Allowable PICC Revenue	r430 * (r200 + r210/9 + r220)	232,627,977
660	Total USAC Receipts (at t)	WP USAC-1	94,728,989
665	Mandated CCL Revenue Reduction	if TGT1r470<>.0095,0;else if r650-r652-r660<0,0; else if TGT1r460<=.0095,min(-TGT2r550b,r650- r652-r660),else if TGT3r1100a<TGT2r550a,0; else min(TGT3r1100a-TGT2r550a,r650-r652-r660)	0
670	Voluntary CCL Revenue Reduction	Input or If(r650-r652-r660-r665<0,0)	0
680	Remaining Recoverable Revenue/(Total over-recovery)	r650-r660-r670	(72,233,047)
685	Proposed Max CMT Revenue Per Line for next filing	r460*(1-(r665/r130a)/r460)	6.97

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<u>Row</u>	<u>Item</u>	<u>Source</u>	<u>Amount</u>
Calculation of PICC for MultiLine Business, PRI ISDN, & Centrex Lines			
800	MLB, PRI & Centrex PICC Cap	r430	4.31
810	MLB, PRI & Centrex PICC Revenue Target	if r680 > 0 then r680 else 0	0
820	MLB, PRI & Centrex PICC Target Rate	r810 / (r200 + r210/9 + r220)	0.00
830	Maximum Average MLB, PRI & Centrex PICC Rate	Min(r800,r820)	0.00
840	Maximum MLB & PRI PICC Revenue	r830 * r200	0
850	Maximum Centrex PICC Revenue	r830 * (r210/9 + r220)	0
860	Total Maximum PICC Revenue (Proposed)	r840 + r850	0
Calculation of CCL Rates and Revenue			
900	Premium Local Switching Rate (Dec. 31, 1997)	BellSouth FCC #1 Tariff	0.007479
910	Premium Originating Carrier Common Line Rate (Dec. 31, 1997)	BellSouth FCC #1 Tariff	0.010000
920	Premium Interconnection Rate (Dec. 31, 1997)	BellSouth FCC #1 Tariff	0.001939
930	Proposed Premium Local Switching Rate	WP TS-1 Element 0602010000 c(I)	0.002158
940	Maximum Rate per Premium Originating MOU	r900+r910+r920-r930	0.017260
950	Maximum CCL Revenue	r810 - r860	0
960	Maximum CCL Originating Rate	Min(r940, r950/r350)	0.000000
970	Maximum CCL Terminating Rate	(r950 - (r350*r960))/r320	0.000000
980	Maximum Originating CCL Revenue	r960 * r350	0
990	Maximum Terminating CCL Revenue	r970 * r320	0
995	Total Maximum CCL Revenue	r980 + r990	0
Check for CMT Over-Recovery			
1000	Total Allowable CMT Revenue	r600	1,716,017,425
1010	Total Proposed EU Revenue	r640	1,693,521,483
1020	Total Proposed PICC Revenue	r860	0
1030	Total Proposed CCL Revenue	r995	0
1040	Total Proposed USAC Receipts	r660	94,728,989
1050	Total Proposed CMT Revenue	Sum(r1010..r1040)	1,788,250,473
1060	Amount of over-recovery/(under-recovery)	r1050 - r1000	72233047.5

<u>Row</u>	<u>Item</u>	<u>Source</u>	<u>Amount</u>
	Calculation of Maximum Recoverable Revenue	For all rows: if CAP1r1130="CAP2", use sourcing; else "N/A"	
100	Maximum CMT Revenue	CAP1r600	1,716,017,425
110	Total USAC Receipts (at t)	CAP1r660	94,728,989
120	Mandated CCL or Voluntary Revenue Reduction	CAP1r670	0
130	Maximum Recoverable Revenue	r100 - r110 - r120	1,621,288,436
	Maximum Allowable EU Rates		
200	Maximum Allowable Primary Res, Lifeline, & SLB EU Rate	CAP1r500	6.50
210	Maximum Allowable NonPrimary Res & BRI ISDN EU Rate	CAP1r510	6.97
220	Maximum Allowable MLB, PRI ISDN, & Centrex EU Rate	CAP1r520	7.84
	Final EU Rates (Manually Input)		
400	Final Primary Res, Lifeline, & SLB EU Rate	Input	6.50
410	Final NonPrim Res & BRI ISDN EU Rate	Input	6.76
420	Final MLB, PRI ISDN, & Centrex EU Rate	Input	6.76
	Final EU Revenue		
500	Final Total Primary Res & SLB & LifeLine EU Revenue	r400 * CAP1r100	1,048,953,906
510	Final Total NonPrim Res & BRI ISDN EU Revenue	r410 * CAP1r110	149,517,308
520	Final Total MLB, PRI ISDN, & Centrex EU Revenue	r420 * CAP1r120	422,817,222
530	Final Total End User Revenue	r500 + r510 + r520	1,621,288,436
600	Actual vs. Allowable Revenue: Over-recovery or (Under-recovery)	r530 - r130	0

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WORKPAPER TPT-1**Development of ATS LEC-Transport MOU**

	Meet-Point Billed MOU	Source	Subtotal	Amount
1	Access Tandem MOU to ICO EOs	CABS BDT Analysis		2,380,941,903
2	CLEC MOU	CABS BDT Analysis		1,145,291,849
3	ICO Dedicated MOU	CABS BDT Analysis		7,393,005,244
4	Total LEC-Transport MPB MOU	$(r1 + r4 + r5) * r6$		10,919,238,996
TIC MOU				
5	Transport Provided TIC MOU	2004 Annual Filing		78,902,865,459
BellSouth LEC-Transport MOU				
6	Total LEC-Transport MOU	$r7 + r8$		89,822,104,454
Pricing Flexibility Adjustment				
7	Direct-Routed MOU at End Offices Meeting the Pricing Flexibility Phase 2 Trigger	CABS Statistical Usage Records		40,363,836,447
8	Base Period Transport Billed Revenue	CABS BDT	207,679,958	
9	Base Period Transport IOC Revenue For Facilities Where EO Gets Pricing Flex Relief But POP SWC Does Not	CABS BDT	1,469,359	
10	Cross-MSA Adjustment Percentage for Direct-Routed MOU	$r11/r10$	0.71%	
11	Pricing Flexibility LEC-Transport MOU Adjustment	$r9 * (1-r12)$		40,078,257,724
BellSouth Pricing Flexibility LEC-Transport MOU				
12	Pricing Flexibility LEC-Transport MOU	$r8 - r13$		49,743,846,731

Targeting: Inputs and Aggregate Target

	Source	Total (A)	Common Line (B)	Traffic Sensitive (C)	Trunking (D)
100 Local Switching	WP TS-1 c(K)	132,346,872	N/A	132,346,872	N/A
105 LS Trunk Ports	WP TS-1 c(K)	60,186,661	N/A	60,186,661	N/A
110 Info Surcharge	WP TS-1 c(K)	0	N/A	0	N/A
115 STP Port	WP TS-1 c(K)	12,058,621	N/A	12,058,621	N/A
125 TIC	WP TR-1 c(K)	0	N/A	N/A	0
130 Tandem SW Tprt (ATS-Related)	WP TR-1 c(K)	57,901,096	N/A	N/A	57,901,096
160 VG: SW (ATS-Related)	WP TR-1 c(K)	119,728	N/A	N/A	119,728
220 High Caps and Other (ATS - Related)	WP TR-1 c(K)	87,957,354	N/A	N/A	87,957,354
380 Signalling Interconnection (ATS-related)	Not Applicable	0	N/A	N/A	0
400 Total Traffic Sensitive-Related Revenue	sum(r100 thru r380)	350,570,333	N/A	N/A	N/A
410 Switched TS Revenue	sum(r100 thru r115)	204,592,154	N/A	N/A	N/A
415 Switched Transport Revenue	sum(r125 thru r394)	145,978,179	N/A	N/A	N/A
420 Local Switching MOU	RTE1r(200+210+230+240+260+270+ (220+250+280)*.45)	60,284,999,505	N/A	N/A	N/A
430 LEC Transport MOU	Input	49,743,846,731	N/A	N/A	N/A
440 Switched TS Rev per MOU	r410/r420	0.003394	N/A	N/A	N/A
450 Switched Transport Rev per LEC Trnsprt MOU	r415/r430	0.002935	N/A	N/A	N/A
460 ATS Rev per MOU	r440+r450	0.00632835	N/A	N/A	N/A
470 Target Avg TS MOU Rate	Input	0.00550000	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	0.006328			
480 Difference bet curr ATS and Target ATS	if r 475a = "Yes", 0; else Max(0, r460 - r470)	0.000000	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)	0	N/A	N/A	0
934	DS1 DTT Density Zone 2	RTE1, sum(r1721..r1724)	0	N/A	N/A	0
938	DS1 DTT Density Zone 3	RTE1, sum(r1741..r1744)	0	N/A	N/A	0
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	0	0	0
1110	Proposed ATS Revenue	r400 + r1100	350,570,333	N/A	N/A
1120	Proposed ATS Rate	(TGT1r410+sum(r800.r815))/TGT1r420+ (TGT1r415+sum(r825.r1094))/TGT1r430	0.00632835	N/A	N/A
1130	ATS Cap for this Annual Filing Period	if TGT1r480>0,TGT1r470; else TGT1r460	0.00632835		

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PCI Development

			COMMON LINE BASKET	TRAFFIC SENSITIVE BASKET	TRUNKING BASKET	INTER- EXCHANGE BASKET	SPECIAL ACCESS BASKET
			(A)	(B)	(C)	(D)	(E)
600	GDP-PI	if TGT1r485="TGT2", TGT2r500; else Input	N/A	1.6252	1.6252	1.6252	1.6252
610	Productivity Factor (X)	col.b&c:(ifTGT1r485="TGT2", TGT2r510; else, r600; col.d:3.0; col.e:6.5 r600-r610	N/A	1.6252	1.6252	3.0000	1.6252
620	GDP-PI - X		N/A	0.0000	0.0000	-1.3748	0.0000
680	Existing PCI	WP SUM-A Col (E)	N/A	34.2168	46.9334	79.2395	50.3632
710	Delta Z	EXG1,c.S	N/A	0	0	0	459,886
720	R(t-1)	WP SUM-A Col (A)	N/A	250,271,857	146,524,674	1,310,613	468,827,699
740	Delta Z/R	r710/r720*100	N/A	0.0000	0.0000	0.0000	0.0981
750	W	100+r740	N/A	100.0000	100.0000	100.0000	100.0981
760	W*(GDP-PI - X)	r750*r620/100	N/A	0.0000	0.0000	-1.3748	0.0000
950	Targeted Revenue Differential	TGT3r1100	N/A	0	0	N/A	N/A
970	Prop. PCI (NonExog Only: Annual Filing SBI Upper Limit calculations only)	col.b&c: r680; col.d: r680*(1+r620/100)	N/A	34.2168	46.9334	N/A	50.3632
980	Proposed PCI	col.b&c: r680*(1+r740/100+r950/r720) col.d&e: r680*(1+r760/100+r740/100)	N/A	34.2168	46.9334	78.1501	50.4126

2004 Annual Filing

APPENDIX B
WORKPAPER CL-2**PRICEOUT OF EXISTING AND PROPOSED RATES - CMT BASKET**

Rate Elem Num	State	Zone	Description	USOC	2003 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)
0307010000	BS	0	CCL - Terminating Premium		60,348,406,980	0.000000	0.000000	0.000000	\$0	\$0	\$0
0307000000	BS	0	CCL - Originating Premium		19,690,551,691	0.000000	0.000000	0.000000	\$0	\$0	\$0
0307030000	BS	0	CCL - Terminating Nonpremium		0	0.000000	0.000000	0.000000	\$0	\$0	\$0
0307020000	BS	0	CCL - Originating Nonpremium		0	0.000000	0.000000	0.000000	\$0	\$0	\$0
0407100000	BS	0	EUCL - Primary Residence		152,417,575	6.50	6.50	6.50	\$990,714,238	\$990,714,238	\$990,714,238
0407120000	BS	0	EUCL - Lifeline		4,114,311	6.50	6.50	6.50	\$26,743,022	\$26,743,022	\$26,743,022
0407110000	BS	0	EUCL - Single Line Business		4,845,638	6.50	6.50	6.50	\$31,496,647	\$31,496,647	\$31,496,647
0407100100	BS	0	EUCL - Nonprimary Residence		21,044,596	7.00	7.00	6.76	\$147,312,172	\$147,312,172	\$142,261,469
0407100200	BS	0	EUCL - BRI Residence		113,496	7.00	7.00	6.76	\$794,472	\$794,472	\$767,233
0407110100	BS	0	EUCL - BRI Single Line Business		11,240	7.00	7.00	6.76	\$78,680	\$78,680	\$75,982
0407210100	BS	0	EUCL - BRI Multiline Business		791,798	7.00	7.00	6.76	\$5,542,586	\$5,542,586	\$5,352,554
0407210200	BS	0	EUCL - BRI Multiline Business (Centrex)		154,517	7.00	7.00	6.76	\$1,081,619	\$1,081,619	\$1,044,535
0407210000	BS	0	EUCL - Multiline Business		45,758,478	7.13	7.13	6.76	\$326,257,948	\$326,257,948	\$309,327,311
040721000C	BS	0	EUCL - Multiline Business (Centrex)		14,424,298	7.13	7.13	6.76	\$102,845,245	\$102,845,245	\$97,508,254
0407210300	BS	0	EUCL - PRI (x5)		2,357,652	7.13	7.13	6.76	\$16,810,059	\$16,810,059	\$15,937,728
0307040000	BS	0	PICC - Primary Residence		152,417,743	0.00	0.00	0.00	\$0	\$0	\$0
030704000L	BS	0	PICC - Lifeline		4,114,311	0.00	0.00	0.00	\$0	\$0	\$0
0307042000	BS	0	PICC - Single Line Business		4,846,432	0.00	0.00	0.00	\$0	\$0	\$0
0307041000	BS	0	PICC - Nonprimary Residence		21,044,596	0.00	0.00	0.00	\$0	\$0	\$0
0307045000	BS	0	PICC - BRI Residence		113,496	0.00	0.00	0.00	\$0	\$0	\$0
0307046000	BS	0	PICC - BRI Single Line Business		13,200	0.00	0.00	0.00	\$0	\$0	\$0
0307047000	BS	0	PICC - BRI Multiline Business		1,106,894	0.00	0.00	0.00	\$0	\$0	\$0
0307043000	BS	0	PICC - Multiline Business		49,783,869	0.00	0.00	0.00	\$0	\$0	\$0
0307043001	BS	0	PICC - Payphone		0	0.00	0.00	0.00	\$0	\$0	\$0
03070430C1	BS	0	PICC - Centrex (1 Line)		472	0.00	0.00	0.00	\$0	\$0	\$0
03070430C2	BS	0	PICC - Centrex (2 Lines)		6,879	0.00	0.00	0.00	\$0	\$0	\$0
03070430C3	BS	0	PICC - Centrex (3 Lines)		7,519	0.00	0.00	0.00	\$0	\$0	\$0
03070430C4	BS	0	PICC - Centrex (4 Lines)		17,084	0.00	0.00	0.00	\$0	\$0	\$0
03070430C5	BS	0	PICC - Centrex (5 Lines)		25,402	0.00	0.00	0.00	\$0	\$0	\$0
03070430C6	BS	0	PICC - Centrex (6 Lines)		49,432	0.00	0.00	0.00	\$0	\$0	\$0
03070430C7	BS	0	PICC - Centrex (7 Lines)		45,161	0.00	0.00	0.00	\$0	\$0	\$0
03070430C8	BS	0	PICC - Centrex (8 Lines)		51,972	0.00	0.00	0.00	\$0	\$0	\$0
0307044000	BS	0	PICC - Centrex (9+ Lines)		15,659,393	0.00	0.00	0.00	\$0	\$0	\$0
0307048000	BS	0	PICC - PRI (x5)		2,413,252	0.00	0.00	0.00	\$0	\$0	\$0
9990400031	BS	0	Excess ISDN Basic Line Ports	9ZEBR	1,081,284	2.44	2.44	2.44	\$2,638,333	\$2,638,333	\$2,638,333
9990400032	BS	0	Excess ISDN Primary Line Ports	9ZEPR	529,512	14.00	14.00	14.00	\$7,413,168	\$7,413,168	\$7,413,168
0700029700	BS	0	Special Access Surcharge	S25	5,903	25.00	25.00	25.00	\$147,575	\$147,575	\$147,575
USACRecpts	BS	0	USAC Receipts		246,033,599	0.385345	0.385345	0.385025	\$94,807,720	\$94,807,720	\$94,728,989

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APPENDIX B
WORKPAPER TS-1**PRICEOUT OF EXISTING AND PROPOSED RATES - TRAFFIC SENSITIVE BASKET**

Rate Elem Num	State	Zone	Description	USOC	2003 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)
05S0001800	BS	0	Svc Ord with < 4 Day Interval - Sw Acc	SOCSW	359	295.00	295.00	295.00	105,814	105,814	105,814
0600010000	BS	0	Network Blocking Charge / per call		0	0.01	0.01	0.01	0	0	0
0600110000	AL	0	Message Unit Credit		158	(0.00162)	(0.00162)	(0.00162)	(0)	(0)	(0)
0600110000	FL	0	Message Unit Credit		8,249	(0.00205)	(0.00205)	(0.00205)	(17)	(17)	(17)
0600110000	GA	0	Message Unit Credit		10,552	(0.00172)	(0.00172)	(0.00172)	(18)	(18)	(18)
0600110000	KY	0	Message Unit Credit		90,680	(0.00149)	(0.00149)	(0.00149)	(135)	(135)	(135)
0600110000	LA	0	Message Unit Credit		855,346	(0.00159)	(0.00159)	(0.00159)	(1,360)	(1,360)	(1,360)
0600110000	MS	0	Message Unit Credit		6,364	(0.00223)	(0.00223)	(0.00223)	(14)	(14)	(14)
0600110000	NC	0	Message Unit Credit		654,820	(0.00160)	(0.00160)	(0.00160)	(1,048)	(1,048)	(1,048)
0600110000	SC	0	Message Unit Credit		3,916	(0.00199)	(0.00199)	(0.00199)	(8)	(8)	(8)
0600110000	TN	0	Message Unit Credit		537,046	(0.00182)	(0.00182)	(0.00182)	(977)	(977)	(977)
0601282000	BS	0	500 Acc Svc/ NXX - per EO & Tndm - NR	NRBFG	0	15.00	15.00	15.00	0	0	0
0601420000	BS	0	CCS7 Signaling Termination /STP Port	PT8SX	7,828	337.05	337.05	337.05	2,638,414	2,638,414	2,638,414
0602000000	BS	0	Local Switching 1 - Premium		61,960,243	0.002158	0.002158	0.002158	133,710	133,710	133,710
0602010000	BS	0	Local Switching 2 - Premium		60,220,392,709	0.002158	0.002158	0.002158	129,955,607	129,955,607	129,955,607
0602020000	BS	0	Local Switching FGs - Transitional		3,371	0.000971	0.000971	0.000971	3	3	3
0602030000	BS	0	Local Switching 3 - Premium		1,997,195	0.002148	0.002148	0.002148	4,290	4,290	4,290
0602040000	BS	0	Local Switching 4 - Premium		647,841	0.002148	0.002148	0.002148	1,392	1,392	1,392
0602050000	BS	0	Local Switching BSAs - Transitional		0	0.000967	0.000967	0.000967	0	0	0
0602060000	BS	0	Common Trunk Port Service		26,415,695,517	0.0008	0.0008	0.0008	21,132,556	21,132,556	21,132,556
0602061000	BS	0	Dedicated EO Trunk Port DS0/VG	TDEOP	34,182	9.47	9.47	9.47	323,703	323,703	323,703
0602062000	BS	0	Dedicated EO Trunk Port DS1	TDE1P	276,685	139.98	139.98	139.98	38,730,402	38,730,402	38,730,402
0602100000	BS	0	Hunt Group Arr - per Trans Path	HTGPP	132	0.15	0.15	0.15	20	20	20
0602101000	BS	0	Uniform Call Dist - per Trans Path	A6TPP	252	0.49	0.49	0.49	123	123	123
0602102000	BS	0	SMDI - per HGA - 1200 baud	AVA	0	239.13	239.13	239.13	0	0	0
0602103000	BS	0	SMDI - per HGA - 1200 baud - init	AVA	0	320.00	320.00	320.00	0	0	0
0602104000	BS	0	SMDI - per HGA - 1200 baud - subs	AVA	0	320.00	320.00	320.00	0	0	0
0602105000	BS	0	Surrogate Client Number - per Number	SMV	0	3.08	3.08	3.08	0	0	0
0602106000	BS	0	Surrogate Client Num - per Num - init	SMV	0	3.00	3.00	3.00	0	0	0
0602107000	BS	0	Surrogate Client Num - per Num - subs	SMV	0	3.00	3.00	3.00	0	0	0
0602108000	BS	0	BCLID - per Arrangement - init	NXK	0	59.00	59.00	59.00	0	0	0
0602109000	BS	0	BCLID - per Arrangement - subs	NXK	0	59.00	59.00	59.00	0	0	0
0602110000	BS	0	BCLID - per Message		0	0.02	0.02	0.02	0	0	0
0602111000	BS	0	Queuing - per Multiline Hunt Group	QLMHG	18	6.81	6.81	6.81	123	123	123
0602112000	BS	0	Queuing - per MHG - init	QLMHG	2	66.00	66.00	66.00	132	132	132
0602113000	BS	0	Queuing - per MHG - subs	QLMHG	0	66.00	66.00	66.00	0	0	0
0602114000	BS	0	Queuing - per Multiline Hunt Gr w/ Delay	QLHDA	0	33.07	33.07	33.07	0	0	0
0602115000	BS	0	Queuing - per MHG w/ Delay - init	QLHDA	0	66.00	66.00	66.00	0	0	0
0602116000	BS	0	Queuing - per MHG w/ Delay - subs	QLHDA	0	66.00	66.00	66.00	0	0	0
0602117000	BS	0	Queuing - per MHG w/ Call Waiting	QLHCW	0	15.25	15.25	15.25	0	0	0

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APPENDIX B
WORKPAPER TS-1**PRICEOUT OF EXISTING AND PROPOSED RATES - TRAFFIC SENSITIVE BASKET**

Rate Elem Num	State	Zone	Description	USOC	2003 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)
0602118000	BS	0	Queuing - per MHG w/ Call Wait - init	QLHCW	0	66.00	66.00	66.00	0	0	0
0602119000	BS	0	Queuing - per MHG w/ Call Wait - subs	QLHCW	0	66.00	66.00	66.00	0	0	0
0602120000	BS	0	Queuing - per MHG w/ Delay & CWL	QLHGD	0	41.93	41.93	41.93	0	0	0
0602121000	BS	0	Queuing - per MHG w/ Del & CWL - init	QLHGD	0	66.00	66.00	66.00	0	0	0
0602122000	BS	0	Queuing - per MHG w/ Del & CWL - subs	QLHGD	0	66.00	66.00	66.00	0	0	0
0602123000	BS	0	Queuing - per Line Arranged - init	QSC	28	2.00	2.00	2.00	56	56	56
0602124000	BS	0	Queuing - per Line Arranged - subs	QSC	0	2.00	2.00	2.00	0	0	0
0602125000	BS	0	Queuing - Delay Announce - per Chan	BEXPC	0	21.79	21.79	21.79	0	0	0
0602126000	BS	0	Queuing - Delay Announce - per Trnk	BEXPT	0	4.90	4.90	4.90	0	0	0
0602127000	BS	0	Que - Music after Delay - per Chan	BE2PC	0	23.80	23.80	23.80	0	0	0
0602128000	BS	0	Que - Music after Delay - per Trnk	BE2PT	0	12.64	12.64	12.64	0	0	0
0602129000	BS	0	Que - Call Waiting Indication	A7G	0	8.86	8.86	8.86	0	0	0
0602130000	BS	0	User Transfer - per Path	E13	252	1.25	1.25	1.25	315	315	315
0602131000	BS	0	User Transfer - per Path - init	E13	28	3.00	3.00	3.00	84	84	84
0602132000	BS	0	User Transfer - per Path - subs	E13	0	3.00	3.00	3.00	0	0	0
0602133000	BS	0	User Transfer - per Path w/SMDI	E13UT	0	1.25	1.25	1.25	0	0	0
0602134000	BS	0	User Transfer - per Path w/SMDI - init	E13UT	0	3.00	3.00	3.00	0	0	0
0602135000	BS	0	User Transfer - per Path w/SMDI - subs	E13UT	0	3.00	3.00	3.00	0	0	0
0602136000	BS	0	Make Busy/Night Trans - per Arr	A9ANT	0	3.90	3.90	3.90	0	0	0
0602137000	BS	0	Make Busy/Night Trans - per Arr - init	A9ANT	0	31.00	31.00	31.00	0	0	0
0602138000	BS	0	Make Busy/Night Trans - per Arr - subs	A9ANT	0	31.00	31.00	31.00	0	0	0
0602139000	BS	0	Make Busy/Night Trans - per CO Ann	A9ACC	0	32.65	32.65	32.65	0	0	0
0602140000	BS	0	Mk Busy/Night Trans - per CO Ann - init	A9ACC	0	22.00	22.00	22.00	0	0	0
0602141000	BS	0	Mk Busy/Night Trans - per CO Ann - subs	A9ACC	0	22.00	22.00	22.00	0	0	0
0602142000	BS	0	Establishment of DID w/LSBSA	NDZ	47	0.01	0.01	0.01	0	0	0
0602143000	BS	0	Establishment of DID w/LSBSA - init	NDZ	1	53.00	53.00	53.00	53	53	53
0602144000	BS	0	Each Addl Group of 20 DID Numbers	ND4	1,121	0.01	0.01	0.01	11	11	11
0602145000	BS	0	Each Addl Group of 20 DID Numbers - init	ND4	49	2.00	2.00	2.00	98	98	98
0602146000	BS	0	Each Addl Group of 20 DID Numbers - subs	ND4	0	2.00	2.00	2.00	0	0	0
0602147000	BS	0	Establish 2 way Line-side Svc - init	NEF	0	20.00	20.00	20.00	0	0	0
0602148000	BS	0	DID or DID/DOD Trunk Term	NDT	312	15.42	15.42	15.42	4,811	4,811	4,811
0602149000	BS	0	DID or DID/DOD Trunk Term - init	NDT	0	36.00	36.00	36.00	0	0	0
0602150000	BS	0	DTMF Signaling - per Trk Term	S5DBD	6	12.61	12.61	12.61	76	76	76
0602151000	BS	0	MF Signaling - per Trk Term	S5MBD	276	0.10	0.10	0.10	28	28	28
0602152000	BS	0	ANI - per Message		181,827	0.00	0.00	0.00	15	15	15
0602153000	BS	0	Estab of DID w/LSBSA (WAL)	NDZ	0	0.01	0.01	0.01	0	0	0
0602154000	BS	0	Estab of DID w/LSBSA (WAL) - init	NDZ	0	62.00	62.00	62.00	0	0	0
0602155000	BS	0	Ea Addl Gr of 20 DID Numbers (WAL)	ND4	0	0.01	0.01	0.01	0	0	0
0602156000	BS	0	Ea Addl Gr of 20 DID Numbers(WAL) - init	ND4	0	3.00	3.00	3.00	0	0	0
0602157000	BS	0	Ea Addl Gr of 20 DID Numbers(WAL) - subs	ND4	0	3.00	3.00	3.00	0	0	0

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APPENDIX B
WORKPAPER TS-1**PRICEOUT OF EXISTING AND PROPOSED RATES - TRAFFIC SENSITIVE BASKET**

Rate Elem Num	State	Zone	Description	USOC	2003 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)
0602158000	BS	0	Est 2 way Line-side Svc (WAL)- init	NEF	0	20.00	20.00	20.00	0	0	0
0602159000	BS	0	DID or DID/DOD Trunk Term (WAL)	NDT	0	15.42	15.42	15.42	0	0	0
0602160000	BS	0	DID or DID/DOD Trunk Term (WAL)- init	NDT	0	36.00	36.00	36.00	0	0	0
0602161000	BS	0	DTMF Sig - per Trk Term (WAL)	S5DBD	0	12.61	12.61	12.61	0	0	0
0602162000	BS	0	MF Sig - per Trk Term (WAL)	S5MBD	0	0.10	0.10	0.10	0	0	0
0602163000	BS	0	Answer Supervision - per Path	USW1X	2,304	1.14	1.14	1.14	2,627	2,627	2,627
0602164000	BS	0	Answer Supervision - per Path - init	USW1X	0	2.00	2.00	2.00	0	0	0
0602165000	BS	0	Answer Supervision - per Path - subs	USW1X	0	2.00	2.00	2.00	0	0	0
0602168000	BS	0	CXR ID Parameter (CIP) - per Tran Path	NR4CD	10,119,072	0.22	0.22	0.22	2,194,958	2,194,958	2,194,958
0602169000	BS	0	SMDI - per HGA - 2400 baud	AVAS2	0	500.00	500.00	500.00	0	0	0
0602170000	BS	0	SMDI - per HGA - 2400 baud - init	AVAS2	0	320.00	320.00	320.00	0	0	0
0602171000	BS	0	SMDI - per HGA - 2400 baud - subs	AVAS2	0	320.00	320.00	320.00	0	0	0
0602172000	BS	0	SMDI - per HGA - 4800 baud	AVAS4	0	700.00	700.00	700.00	0	0	0
0602173000	BS	0	SMDI - per HGA - 4800 baud - init	AVAS4	0	320.00	320.00	320.00	0	0	0
0602174000	BS	0	SMDI - per HGA - 4800 baud - subs	AVAS4	0	320.00	320.00	320.00	0	0	0
0602175000	BS	0	SMDI - per HGA - 9600 baud	AVAS9	0	950.00	950.00	950.00	0	0	0
0602176000	BS	0	SMDI - per HGA - 9600 baud - init	AVAS9	0	320.00	320.00	320.00	0	0	0
0602177000	BS	0	SMDI - per HGA - 9600 baud - subs	AVAS9	0	320.00	320.00	320.00	0	0	0
0602178000	BS	0	SMDI - per HGA - 9.6Kbps	AVAS6	0	1,050.00	1,050.00	1,050.00	0	0	0
0602179000	BS	0	SMDI - per HGA - 9.6Kbps - init	AVAS6	0	320.00	320.00	320.00	0	0	0
0602180000	BS	0	SMDI - per HGA - 9.6Kbps - subs	AVAS6	0	320.00	320.00	320.00	0	0	0
0602181000	BS	0	ISMDI - per HGA - 1200 baud	AVBS1	18	2,650.00	2,650.00	2,650.00	47,700	47,700	47,700
0602182000	BS	0	ISMDI - per HGA - 1200 baud - init	AVBS1	2	320.00	320.00	320.00	640	640	640
0602183000	BS	0	ISMDI - per HGA - 1200 baud - subs	AVBS1	0	320.00	320.00	320.00	0	0	0
0602184000	BS	0	ISMDI - per HGA - 2400 baud	AVBS2	0	3,000.00	3,000.00	3,000.00	0	0	0
0602185000	BS	0	ISMDI - per HGA - 2400 baud - init	AVBS2	0	320.00	320.00	320.00	0	0	0
0602186000	BS	0	ISMDI - per HGA - 2400 baud - subs	AVBS2	0	320.00	320.00	320.00	0	0	0
0602187000	BS	0	ISMDI - per HGA - 4800 baud	AVBS4	0	3,800.00	3,800.00	3,800.00	0	0	0
0602188000	BS	0	ISMDI - per HGA - 4800 baud - init	AVBS4	0	320.00	320.00	320.00	0	0	0
0602189000	BS	0	ISMDI - per HGA - 4800 baud - subs	AVBS4	0	320.00	320.00	320.00	0	0	0
0602190000	BS	0	ISMDI - per HGA - 9600 baud	AVBS9	0	5,100.00	5,100.00	5,100.00	0	0	0
0602191000	BS	0	ISMDI - per HGA - 9600 baud - init	AVBS9	0	320.00	320.00	320.00	0	0	0
0602192000	BS	0	ISMDI - per HGA - 9600 baud - subs	AVBS9	0	320.00	320.00	320.00	0	0	0
0602193000	BS	0	ISMDI - per HGA - 9.6Kbps	AVBS6	0	6,300.00	6,300.00	6,300.00	0	0	0
0602194000	BS	0	ISMDI - per HGA - 9.6Kbps - init	AVBS6	0	320.00	320.00	320.00	0	0	0
0602195000	BS	0	ISMDI - per HGA - 9.6Kbps - subs	AVBS6	0	320.00	320.00	320.00	0	0	0
0605002000	BS	0	800 Acc Svc w/800 Num Del - per Quer		6,729,463,422	0.004210	0.004210	0.004210	28,331,041	28,331,041	28,331,041
0605004000	BS	0	800 Acc Svc w/800 Num Del w/VF- per Quer		11,870,916	0.004296	0.004296	0.004296	50,997	50,997	50,997
0605006000	BS	0	800 Acc Svc w/POTS Del - per Quer		1,287,563	0.003830	0.003830	0.003830	4,931	4,931	4,931
0605008000	BS	0	800 Acc Svc w/POTS Del w/VF- per Quer		256,037	0.004310	0.004310	0.004310	1,104	1,104	1,104

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APPENDIX B
WORKPAPER TS-1**PRICEOUT OF EXISTING AND PROPOSED RATES - TRAFFIC SENSITIVE BASKET**

Rate Elem Num	State	Zone	Description	USOC	2003 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)
0605020000	BS	0	500 Cust ID - per Call		881	0.010000	0.010000	0.010000	9	9	9
0605022000	BS	0	500 Acc Svc NXX Activation Chg - 1st NXX	N5G1X	0	40.00	40.00	40.00	0	0	0
0605023000	BS	0	500 Acc Svc NXX Activation Chg - add NXX	N5GAX	0	20.00	20.00	20.00	0	0	0
0605030000	BS	0	LNP Query Service		0	0.00	0.00	0.00	0	0	0
0605080000	BS	0	LNP Call Routing Service		729,589,621	0.00	0.00	0.00	1,260,001	1,260,001	1,260,001
0605500000	BS	0	900 Acc Svc NXX Activation Chg - 1st NXX	N9G1X	0	65.42	65.42	65.42	0	0	0
0605510000	BS	0	900 Acc Svc NXX Activation Chg - add NXX	N9GAX	0	32.27	32.27	32.27	0	0	0
0606010000	BS	0	Information Surcharge/100 MOU - Prem		0	0.000000	0.000000	0.000000	0	0	0
0606020000	BS	0	Information Surcharge/100 MOU - Trans		0	0.000000	0.000000	0.000000	0	0	0
0606030000	BS	0	CCS7 Signaling Usage - Call Set-up (ISUP)		244,309,192,055	0.000035	0.000035	0.000035	8,550,822	8,550,822	8,550,822
0606040000	BS	0	CCS7 Signaling Usage - TCAP		7,068,172,510	0.000123	0.000123	0.000123	869,385	869,385	869,385
0906000000	BS	0	DA Access Service Call - each		36,223,993	0.28	0.28	0.28	9,961,598	9,961,598	9,961,598
0906300000	BS	0	EWP User ID Charge - per ID		7	3.75	3.75	3.75	26	26	26
0906310000	BS	0	Electronic White Pages - per Screen		2,247,788	0.09	0.09	0.09	202,301	202,301	202,301
0906320000	BS	0	DADAS Service Establishment Charge - NR	DBSDE	0	1,000.00	1,000.00	1,000.00	0	0	0
0906330000	BS	0	DADAS Database Service Charge - per mon	DBSDS	0	5,000.00	5,000.00	5,000.00	0	0	0
0906340000	BS	0	DADAS per Query Charge		52,467,676	0.02	0.02	0.02	1,206,757	1,206,757	1,206,757
0906341000	BS	0	DADAS per Query Charge		2,596,931	0.10	0.10	0.10	259,693	259,693	259,693
1300036400	BS	0	900 Svc Blocking - PBX/FGA Lines	CREXC	0	15.00	15.00	15.00	0	0	0
1300036500	BS	0	900 Svc Blocking - Centrex Lines	CREXD	0	15.00	15.00	15.00	0	0	0
1300051700	BS	0	International Call Blocking - Subs	CBKX1	0	19.00	19.00	19.00	0	0	0
1300052100	BS	0	BNA for ANI - per Trans	EAEBN	1,392,580	0.18	0.18	0.18	250,664	250,664	250,664
13A0044900	BS	0	AMS - Basic Service	SESBC	0	55.00	55.00	55.00	0	0	0
13A0045000	BS	0	AMS - Basic Service (NR)	SESBC	0	1,140.00	1,140.00	1,140.00	0	0	0
13A0046400	BS	0	AMS User IDs - 1st 15	U1G1A	0	18.00	18.00	18.00	0	0	0
13A0046600	BS	0	AMS User IDs - Each Addl Set of 5	U1GAA	0	18.00	18.00	18.00	0	0	0
13A0047000	BS	0	AMS Port Access - Dialed/Shared	MDQ	0	76.00	76.00	76.00	0	0	0
13A0047100	BS	0	AMS Port Access - Dialed/Shared (NR)	MDQ	0	67.00	67.00	67.00	0	0	0
13A0047500	BS	0	AMS Port Access - Dedicated	MD6	0	124.00	124.00	124.00	0	0	0
13A0047600	BS	0	AMS Port Access - Dedicated (NR)	MD6	0	96.00	96.00	96.00	0	0	0
13A0048300	BS	0	AMS Prod & Svc Information	MB5PM	0	389.00	389.00	389.00	0	0	0
13A0048400	BS	0	AMS Prod & Svc Information (NR)	MB5PM	0	5,110.00	5,110.00	5,110.00	0	0	0
13A0048900	BS	0	AMS Acc Svc Order Status	MB5SM	0	264.00	264.00	264.00	0	0	0
13A0049000	BS	0	AMS Acc Svc Order Status (NR)	MB5SM	0	2,760.00	2,760.00	2,760.00	0	0	0
13A0049200	BS	0	AMS Acc Billing Info	MB5LM	0	313.00	313.00	313.00	0	0	0
13A0049300	BS	0	AMS Acc Billing Info (NR)	MB5LM	0	2,750.00	2,750.00	2,750.00	0	0	0
13S0044900	BS	0	AMS - Basic Service	SESBC	0	55.00	55.00	55.00	0	0	0
13S0045000	BS	0	AMS - Basic Service (NR)	SESBC	0	1,140.00	1,140.00	1,140.00	0	0	0
13S0046400	BS	0	AMS User IDs - 1st 15	U1G1A	0	18.00	18.00	18.00	0	0	0
13S0046600	BS	0	AMS User IDs - Each Addl Set of 5	U1GAA	0	18.00	18.00	18.00	0	0	0

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APPENDIX B
WORKPAPER TS-1**PRICEOUT OF EXISTING AND PROPOSED RATES - TRAFFIC SENSITIVE BASKET**

Rate Elem Num	State	Zone	Description	USOC	2003 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)
13S0047000	BS	0	AMS Port Access - Dialed/Shared	MDQ	0	76.00	76.00	76.00	0	0	0
13S0047100	BS	0	AMS Port Access - Dialed/Shared (NR)	MDQ	0	67.00	67.00	67.00	0	0	0
13S0047500	BS	0	AMS Port Access - Dedicated	MD6	0	124.00	124.00	124.00	0	0	0
13S0047600	BS	0	AMS Port Access - Dedicated (NR)	MD6	0	96.00	96.00	96.00	0	0	0
13S0048300	BS	0	AMS Prod & Svc Information	MB5PM	0	389.00	389.00	389.00	0	0	0
13S0048400	BS	0	AMS Prod & Svc Information (NR)	MB5PM	0	5,110.00	5,110.00	5,110.00	0	0	0
13S0048900	BS	0	AMS Acc Svc Order Status	MB5SM	0	264.00	264.00	264.00	0	0	0
13S0049000	BS	0	AMS Acc Svc Order Status (NR)	MB5SM	0	2,760.00	2,760.00	2,760.00	0	0	0
13S0049200	BS	0	AMS Acc Billing Info	MB5LM	0	313.00	313.00	313.00	0	0	0
13S0049300	BS	0	AMS Acc Billing Info (NR)	MB5LM	0	2,750.00	2,750.00	2,750.00	0	0	0
1901020000	BS	0	LIDB Common Transport - per Query		117,436,815	0.000300	0.000300	0.000300	35,231	35,231	35,231
1901040000	BS	0	LIDB Validation - per Query		113,324,667	0.035378	0.035378	0.035378	4,009,200	4,009,200	4,009,200
1901100000	BS	0	LIDB Originating Point Code Est/Change	NRBPX	43	91.00	91.00	91.00	3,913	3,913	3,913
9990600041	BS	0	LNP Query Service - Out of Region		0	0.000448	0.000448	0.000448	0	0	0
9990600042	BS	0	ISMDI - SS7 Point Code for MWI - init	AVBSM	0	6,800.00	6,800.00	6,800.00	0	0	0
9990600043	BS	0	ISMDI - SS7 Point Code for MWI - subs	AVBSM	0	6,800.00	6,800.00	6,800.00	0	0	0
9990600044	BS	0	Remote Access Svc - Initial Request (NR)	RAQ11	0	13,800.00	13,800.00	13,800.00	0	0	0
9990600045	BS	0	Remote Access Svc - Initial Request	RAQ11	0	23,460.00	23,460.00	23,460.00	0	0	0
9990600046	BS	0	Remote Access Svc - Subsequent Request (NR)	RAQ1S	0	1,150.00	1,150.00	1,150.00	0	0	0
9990600047	BS	0	Remote Access Svc - Subsequent Request	RAQ1S	0	1,955.00	1,955.00	1,955.00	0	0	0
9990900015	BS	0	DA Calling Plan 1 per DA Call		0	0.60	0.60	0.60	0	0	0
9990900020	BS	0	Optional DA Calling Plan 1 per DA Call Plan A 12 Mos		0	0.48	0.48	0.48	0	0	0
9990900021	BS	0	Optional DA Calling Plan 1 per DA Call Plan A 24 Mos		0	0.44	0.44	0.44	0	0	0
9990900022	BS	0	Optional DA Calling Plan 1 per DA Call Plan A 36 Mos		0	0.40	0.40	0.40	0	0	0
9990900023	BS	0	Optional DA Calling Plan 1 per DA Call Plan B 12 Mos		0	0.40	0.40	0.40	0	0	0
9990900024	BS	0	Optional DA Calling Plan 1 per DA Call Plan B 24 Mos		0	0.38	0.38	0.38	0	0	0
9990900025	BS	0	Optional DA Calling Plan 1 per DA Call Plan B 36 Mos		0	0.35	0.35	0.35	0	0	0
9990900026	BS	0	Optional DA Calling Plan 1 per DA Call Plan C 12 Mos		0	0.35	0.35	0.35	0	0	0
9990900027	BS	0	Optional DA Calling Plan 1 per DA Call Plan C 24 Mos		0	0.32	0.32	0.32	0	0	0
9990900028	BS	0	Optional DA Calling Plan 1 per DA Call Plan C 36 Mos		0	0.28	0.28	0.28	0	0	0
9991300001	BS	0	EOLS Per Query		0	0.04	0.04	0.04	0	0	0
9991300002	BS	0	Originating Point Code Establishment or Change	EOLPC	0	51.00	51.00	51.00	0	0	0
9991300003	BS	0	Florida Answer Supervision - Subs	AS7	0	2.00	2.00	2.00	0	0	0
9991300004	BS	0	Florida Answer Supervision - MTM	AS7	0	2.33	2.33	2.33	0	0	0
9991300006	BS	0	LNP End User Line Charge--Primary Bus Loc Exch	LNPCX	0	0.35	0.35	0.35	0	0	0
9991300007	BS	0	LNP End User Line Charge -- PBX Trunk - each	LNPCP	0	3.15	3.15	3.15	0	0	0
9991300008	BS	0	LNP End User Line Charge--Primary Rate ISDN Interface	LNPCN	0	1.75	1.75	1.75	0	0	0
9991300009	BS	0	LNP End User Line Charge--Centrex Type Services	LNPCC	0	0.35	0.35	0.35	0	0	0
9991903000	BS	0	LIDB Originating Line Number Screening - per Query		0	0.01	0.01	0.01	0	0	0
9991904000	BS	0	LIDB GetData - per Query		0	0.01	0.01	0.01	0	0	0

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

Rate Elem Num	State	Zone	Description	USOC	2003 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	(12,247)	(12,247)	(12,247)
02CSAW0061	BS	2	SAW - Switched DS1 Channel Term		0	0.00	0.00	0.00	(3,800)	(3,800)	(3,800)
02CSAW0061	BS	3	SAW - Switched DS1 Channel Term		0	0.00	0.00	0.00	(6,193)	(6,193)	(6,193)
02FSAW0061	BS	1	SAW - Switched DS1 Fixed		0	0.00	0.00	0.00	(55,255)	(55,255)	(55,255)
02FSAW0061	BS	2	SAW - Switched DS1 Fixed		0	0.00	0.00	0.00	(17,134)	(17,134)	(17,134)
02FSAW0061	BS	3	SAW - Switched DS1 Fixed		0	0.00	0.00	0.00	(27,894)	(27,894)	(27,894)
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	(27,595)	(27,595)	(27,595)
02CSAW0063	BS	2	SAW - Switched DS3 Channel Term		0	0.00	0.00	0.00	(8,582)	(8,582)	(8,582)
02CSAW0063	BS	3	SAW - Switched DS3 Channel Term		0	0.00	0.00	0.00	(14,038)	(14,038)	(14,038)
02FSAW0063	BS	1	SAW - Switched DS3 Fixed		0	0.00	0.00	0.00	(32,549)	(32,549)	(32,549)
02FSAW0063	BS	2	SAW - Switched DS3 Fixed		0	0.00	0.00	0.00	(10,112)	(10,112)	(10,112)
02FSAW0063	BS	3	SAW - Switched DS3 Fixed		0	0.00	0.00	0.00	(16,505)	(16,505)	(16,505)
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
05H0001600	BS	0	Svc Ord with < 4 Day Interval - Sp Acc	SOCS	11	345.00	345.00	345.00	3,795	3,795	3,795
05V0001800	BS	0	Svc Ord with < 4 Day Interval - Sw Acc	SOCSW	0	295.00	295.00	295.00	0	0	0
05D0001800	BS	0	Svc Ord with < 4 Day Interval - Sw Acc	SOCSW	0	295.00	295.00	295.00	0	0	0
0510001800	BS	0	Svc Ord with < 4 Day Interval - Sw Acc	SOCSW	0	295.00	295.00	295.00	0	0	0

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

Rate Elem Num	State	Zone	Description	USOC	2003 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)
0530001800	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	24	295.00	295.00	295.00	7,062	7,062	7,062
05H0000200	BS	0	Service Date Change Charge	OMC	8,532	31.60	31.60	31.60	269,602	269,602	269,602
05H0002200	BS	0	Service Date Change - Additional Dispatch Charge	OMCAD	1,083	150.00	150.00	150.00	162,405	162,405	162,405
05H0000400	BS	0	Design Change Charge	H28	100	39.93	39.93	39.93	3,979	3,979	3,979
05H0001200	BS	0	Cancellation Charge		0	0.00	0.00	0.00	175,360	175,360	175,360
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	794	33.90	33.90	33.90	26,931	26,931	26,931
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	101	50.00	50.00	50.00	5,037	5,037	5,037
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	45	750.00	750.00	750.00	33,884	33,884	33,884
0603132000	BS	0	Switched LC - DS1 - add	TEFHG	4	300.00	300.00	300.00	1,292	1,292	1,292
0603130000	AL	1	Switched LC - DS1	TEFHG	241	168.00	168.00	168.00	40,482	40,482	40,482
9990600020	AL	1	Switched LC - DS1 - 24-48 Mo ACP	TEFHG	0	102.93	102.93	102.93	0	0	0
9990600021	AL	1	Switched LC - DS1 - 49-72 Mo ACP	TEFHG	309	100.50	100.50	100.50	31,101	31,101	31,101
0603130000	FL	1	Switched LC - DS1	TEFHG	0	168.00	168.00	168.00	9	9	9
9990600020	FL	1	Switched LC - DS1 - 24-48 Mo ACP	TEFHG	0	102.93	102.93	102.93	0	0	0
9990600021	FL	1	Switched LC - DS1 - 49-72 Mo ACP	TEFHG	13	100.50	100.50	100.50	1,339	1,339	1,339
0603130000	GA	1	Switched LC - DS1	TEFHG	0	168.00	168.00	168.00	0	0	0
9990600020	GA	1	Switched LC - DS1 - 24-48 Mo ACP	TEFHG	0	102.93	102.93	102.93	0	0	0
9990600021	GA	1	Switched LC - DS1 - 49-72 Mo ACP	TEFHG	653	100.50	100.50	100.50	65,586	65,586	65,586
0603130000	KY	1	Switched LC - DS1	TEFHG	20	168.00	168.00	168.00	3,340	3,340	3,340
9990600020	KY	1	Switched LC - DS1 - 24-48 Mo ACP	TEFHG	0	102.93	102.93	102.93	0	0	0
9990600021	KY	1	Switched LC - DS1 - 49-72 Mo ACP	TEFHG	1	100.50	100.50	100.50	77	77	77
0603130000	LA	1	Switched LC - DS1	TEFHG	0	168.00	168.00	168.00	0	0	0
9990600020	LA	1	Switched LC - DS1 - 24-48 Mo ACP	TEFHG	0	102.93	102.93	102.93	0	0	0
9990600021	LA	1	Switched LC - DS1 - 49-72 Mo ACP	TEFHG	32	100.50	100.50	100.50	3,215	3,215	3,215
0603130000	MS	1	Switched LC - DS1	TEFHG	3	168.00	168.00	168.00	504	504	504
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	9	100.50	100.50	100.50	905	905	905
0603130000	NC	1	Switched LC - DS1	TEFHG	0	168.00	168.00	168.00	0	0	0
9990600020	NC	1	Switched LC - DS1 - 24-48 Mo ACP	TEFHG	0	102.93	102.93	102.93	0	0	0
9990600021	NC	1	Switched LC - DS1 - 49-72 Mo ACP	TEFHG	0	100.50	100.50	100.50	0	0	0
0603130000	SC	1	Switched LC - DS1	TEFHG	8	168.00	168.00	168.00	1,361	1,361	1,361
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	10	100.50	100.50	100.50	977	977	977
0603130000	TN	1	Switched LC - DS1	TEFHG	0	168.00	168.00	168.00	0	0	0
9990600020	TN	1	Switched LC - DS1 - 24-48 Mo ACP	TEFHG	0	102.93	102.93	102.93	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	70	175.00	175.00	175.00	12,248	12,248	12,248
9990600020	AL	2	Switched LC - DS1 - 24-48 Mo ACP	TEFHG	1	102.93	102.93	102.93	103	103	103

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

Rate Elem Num	State	Zone	Description	USOC	2003 Demand	Last PCI Rate	Existing Rate	Proposed Rate	Last PCI Rate X Demand	Existing Rate X Demand	Proposed Rate X Demand
(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)
9990600021	AL	2	Switched LC - DS1 - 49-72 Mo ACP	TEFHG	63	100.50	100.50	100.50	6,325	6,325	6,325
0603130000	FL	2	Switched LC - DS1	TEFHG	0	126.43	126.43	126.43	0	0	0
9990600020	FL	2	Switched LC - DS1 - 24-48 Mo ACP	TEFHG	0	102.93	102.93	102.93	0	0	0
9990600021	FL	2	Switched LC - DS1 - 49-72 Mo ACP	TEFHG	0	100.50	100.50	100.50	0	0	0
0603130000	GA	2	Switched LC - DS1	TEFHG	135	175.00	175.00	175.00	23,650	23,650	23,650
9990600020	GA	2	Switched LC - DS1 - 24-48 Mo ACP	TEFHG	5	102.93	102.93	102.93	556	556	556
9990600021	GA	2	Switched LC - DS1 - 49-72 Mo ACP	TEFHG	597	100.50	100.50	100.50	60,016	60,016	60,016
0603130000	KY	2	Switched LC - DS1	TEFHG	0	175.00	175.00	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
0603130000	LA	2	Switched LC - DS1	TEFHG	0	175.00	175.00	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	175.00	175.00	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	12	175.00	175.00	175.00	2,100	2,100	2,100
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	36	100.50	100.50	100.50	3,666	3,666	3,666
0603130000	SC	2	Switched LC - DS1	TEFHG	43	175.00	175.00	175.00	7,535	7,535	7,535
9990600020	SC	2	Switched LC - DS1 - 24-48 Mo ACP	TEFHG	5	102.93	102.93	102.93	533	533	533
9990600021	SC	2	Switched LC - DS1 - 49-72 Mo ACP	TEFHG	70	100.50	100.50	100.50	7,075	7,075	7,075
0603130000	TN	2	Switched LC - DS1	TEFHG	0	126.43	126.43	126.43	0	0	0
9990600020	TN	2	Switched LC - DS1 - 24-48 Mo ACP	TEFHG	0	102.93	102.93	102.93	0	0	0
9990600021	TN	2	Switched LC - DS1 - 49-72 Mo ACP	TEFHG	0	100.50	100.50	100.50	0	0	0
0603130000	AL	3	Switched LC - DS1	TEFHG	39	180.00	180.00	180.00	6,989	6,989	6,989
9990600020	AL	3	Switched LC - DS1 - 24-48 Mo ACP	TEFHG	4	102.93	102.93	102.93	437	437	437
9990600021	AL	3	Switched LC - DS1 - 49-72 Mo ACP	TEFHG	188	100.50	100.50	100.50	18,864	18,864	18,864
0603130000	FL	3	Switched LC - DS1	TEFHG	16	180.00	180.00	180.00	2,912	2,912	2,912
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	143	100.50	100.50	100.50	14,406	14,406	14,406
0603130000	GA	3	Switched LC - DS1	TEFHG	42	180.00	180.00	180.00	7,489	7,489	7,489
9990600020	GA	3	Switched LC - DS1 - 24-48 Mo ACP	TEFHG	22	102.93	102.93	102.93	2,223	2,223	2,223
9990600021	GA	3	Switched LC - DS1 - 49-72 Mo ACP	TEFHG	47	100.50	100.50	100.50	4,684	4,684	4,684
0603130000	KY	3	Switched LC - DS1	TEFHG	213	180.00	180.00	180.00	38,301	38,301	38,301
9990600020	KY	3	Switched LC - DS1 - 24-48 Mo ACP	TEFHG	23	102.93	102.93	102.93	2,393	2,393	2,393
9990600021	KY	3	Switched LC - DS1 - 49-72 Mo ACP	TEFHG	409	100.50	100.50	100.50	41,062	41,062	41,062
0603130000	LA	3	Switched LC - DS1	TEFHG	29	180.00	180.00	180.00	5,252	5,252	5,252
9990600020	LA	3	Switched LC - DS1 - 24-48 Mo ACP	TEFHG	137	102.93	102.93	102.93	14,101	14,101	14,101
9990600021	LA	3	Switched LC - DS1 - 49-72 Mo ACP	TEFHG	24	100.50	100.50	100.50	2,440	2,440	2,440
0603130000	MS	3	Switched LC - DS1	TEFHG	107	180.00	180.00	180.00	19,291	19,291	19,291
9990600020	MS	3	Switched LC - DS1 - 24-48 Mo ACP	TEFHG	0	102.93	102.93	102.93	0	0	0
9990600021	MS	3	Switched LC - DS1 - 49-72 Mo ACP	TEFHG	149	100.50	100.50	100.50	14,957	14,957	14,957
0603130000	NC	3	Switched LC - DS1	TEFHG	50	180.00	180.00	180.00	9,084	9,084	9,084
9990600020	NC	3	Switched LC - DS1 - 24-48 Mo ACP	TEFHG	0	102.93	102.93	102.93	0	0	0
9990600021	NC	3	Switched LC - DS1 - 49-72 Mo ACP	TEFHG	58	100.50	100.50	100.50	5,791	5,791	5,791

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

Rate Elem Num	State	Zone	Description	USOC	2003 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	SC	3	Switched LC - DS1	TEFHG	0	130.48	130.48	130.48	0	0	0
9990600020	SC	3	Switched LC - DS1 - 24-48 Mo ACP	TEFHG	0	102.93	102.93	102.93	0	0	0
9990600021	SC	3	Switched LC - DS1 - 49-72 Mo ACP	TEFHG	0	100.50	100.50	100.50	0	0	0
0603130000	TN	3	Switched LC - DS1	TEFHG	162	180.00	180.00	180.00	29,082	29,082	29,082
9990600020	TN	3	Switched LC - DS1 - 24-48 Mo ACP	TEFHG	44	102.93	102.93	102.93	4,483	4,483	4,483
9990600021	TN	3	Switched LC - DS1 - 49-72 Mo ACP	TEFHG	192	100.50	100.50	100.50	19,273	19,273	19,273
0603141000	BS	0	Switched LC - DS3 - 1st	TEFHJ	0	870.50	870.50	870.50	0	0	0
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	246	246	246
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	37	1,114.37	1,114.37	1,114.37	41,260	41,260	41,260
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	11	1,195.42	1,195.42	1,195.42	12,730	12,730	12,730
9990600023	FL	1	Switched LC - DS3 - 49-72 Mo ACP	TEFHJ	104	1,114.37	1,114.37	1,114.37	115,423	115,423	115,423
0603140000	GA	1	Switched LC - DS3	TEFHJ	59	1,515.55	1,515.55	1,515.55	90,155	90,155	90,155
9990600022	GA	1	Switched LC - DS3 - 24-48 Mo ACP	TEFHJ	10	1,195.42	1,195.42	1,195.42	12,326	12,326	12,326
9990600023	GA	1	Switched LC - DS3 - 49-72 Mo ACP	TEFHJ	205	1,114.37	1,114.37	1,114.37	228,151	228,151	228,151
0603140000	KY	1	Switched LC - DS3	TEFHJ	24	1,515.55	1,515.55	1,515.55	36,076	36,076	36,076
9990600022	KY	1	Switched LC - DS3 - 24-48 Mo ACP	TEFHJ	0	1,195.42	1,195.42	1,195.42	0	0	0
9990600023	KY	1	Switched LC - DS3 - 49-72 Mo ACP	TEFHJ	109	1,114.37	1,114.37	1,114.37	121,342	121,342	121,342
0603140000	LA	1	Switched LC - DS3	TEFHJ	0	1,515.55	1,515.55	1,515.55	0	0	0
9990600022	LA	1	Switched LC - DS3 - 24-48 Mo ACP	TEFHJ	3	1,195.42	1,195.42	1,195.42	3,110	3,110	3,110
9990600023	LA	1	Switched LC - DS3 - 49-72 Mo ACP	TEFHJ	5	1,114.37	1,114.37	1,114.37	5,649	5,649	5,649
0603140000	MS	1	Switched LC - DS3	TEFHJ	9	1,515.55	1,515.55	1,515.55	13,423	13,423	13,423
9990600022	MS	1	Switched LC - DS3 - 24-48 Mo ACP	TEFHJ	5	1,195.42	1,195.42	1,195.42	6,390	6,390	6,390
9990600023	MS	1	Switched LC - DS3 - 49-72 Mo ACP	TEFHJ	65	1,114.37	1,114.37	1,114.37	72,050	72,050	72,050
0603140000	NC	1	Switched LC - DS3	TEFHJ	2	1,515.55	1,515.55	1,515.55	3,154	3,154	3,154
9990600022	NC	1	Switched LC - DS3 - 24-48 Mo ACP	TEFHJ	2	1,195.42	1,195.42	1,195.42	2,015	2,015	2,015
9990600023	NC	1	Switched LC - DS3 - 49-72 Mo ACP	TEFHJ	34	1,114.37	1,114.37	1,114.37	38,179	38,179	38,179
0603140000	SC	1	Switched LC - DS3	TEFHJ	12	1,515.55	1,515.55	1,515.55	17,914	17,914	17,914
9990600022	SC	1	Switched LC - DS3 - 24-48 Mo ACP	TEFHJ	0	1,195.42	1,195.42	1,195.42	308	308	308
9990600023	SC	1	Switched LC - DS3 - 49-72 Mo ACP	TEFHJ	80	1,114.37	1,114.37	1,114.37	88,853	88,853	88,853
0603140000	TN	1	Switched LC - DS3	TEFHJ	0	1,515.55	1,515.55	1,515.55	0	0	0
9990600022	TN	1	Switched LC - DS3 - 24-48 Mo ACP	TEFHJ	0	1,195.42	1,195.42	1,195.42	0	0	0
9990600023	TN	1	Switched LC - DS3 - 49-72 Mo ACP	TEFHJ	51	1,114.37	1,114.37	1,114.37	56,824	56,824	56,824
0603140000	AL	2	Switched LC - DS3	TEFHJ	0	1,515.55	1,515.55	1,515.55	0	0	0
9990600022	AL	2	Switched LC - DS3 - 24-48 Mo ACP	TEFHJ	0	1,296.72	1,296.72	1,296.72	0	0	0
9990600023	AL	2	Switched LC - DS3 - 49-72 Mo ACP	TEFHJ	0	1,215.68	1,215.68	1,215.68	0	0	0
0603140000	FL	2	Switched LC - DS3	TEFHJ	0	1,515.55	1,515.55	1,515.55	0	0	0
9990600022	FL	2	Switched LC - DS3 - 24-48 Mo ACP	TEFHJ	0	1,296.72	1,296.72	1,296.72	0	0	0
9990600023	FL	2	Switched LC - DS3 - 49-72 Mo ACP	TEFHJ	0	1,215.68	1,215.68	1,215.68	0	0	0
0603140000	GA	2	Switched LC - DS3	TEFHJ	0	1,515.55	1,515.55	1,515.55	0	0	0
9990600022	GA	2	Switched LC - DS3 - 24-48 Mo ACP	TEFHJ	0	1,296.72	1,296.72	1,296.72	0	0	0
9990600023	GA	2	Switched LC - DS3 - 49-72 Mo ACP	TEFHJ	57	1,215.68	1,215.68	1,215.68	69,051	69,051	69,051
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

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

Rate Elem Num	State	Zone	Description	USOC	2003 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	2	Switched LC - DS3 - 49-72 Mo ACP	TEFHJ	0	1,215.68	1,215.68	1,215.68	0	0	0
0603140000	LA	2	Switched LC - DS3	TEFHJ	0	1,515.55	1,515.55	1,515.55	0	0	0
9990600022	LA	2	Switched LC - DS3 - 24-48 Mo ACP	TEFHJ	0	1,296.72	1,296.72	1,296.72	0	0	0
9990600023	LA	2	Switched LC - DS3 - 49-72 Mo ACP	TEFHJ	0	1,215.68	1,215.68	1,215.68	0	0	0
0603140000	MS	2	Switched LC - DS3	TEFHJ	0	1,515.55	1,515.55	1,515.55	0	0	0
9990600022	MS	2	Switched LC - DS3 - 24-48 Mo ACP	TEFHJ	0	1,296.72	1,296.72	1,296.72	0	0	0
9990600023	MS	2	Switched LC - DS3 - 49-72 Mo ACP	TEFHJ	0	1,215.68	1,215.68	1,215.68	0	0	0
0603140000	NC	2	Switched LC - DS3	TEFHJ	0	1,515.55	1,515.55	1,515.55	0	0	0
9990600022	NC	2	Switched LC - DS3 - 24-48 Mo ACP	TEFHJ	0	1,296.72	1,296.72	1,296.72	0	0	0
9990600023	NC	2	Switched LC - DS3 - 49-72 Mo ACP	TEFHJ	0	1,215.68	1,215.68	1,215.68	0	0	0
0603140000	SC	2	Switched LC - DS3	TEFHJ	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	49	1,215.68	1,215.68	1,215.68	59,283	59,283	59,283
0603140000	TN	2	Switched LC - DS3	TEFHJ	0	1,515.55	1,515.55	1,515.55	0	0	0
9990600022	TN	2	Switched LC - DS3 - 24-48 Mo ACP	TEFHJ	0	1,296.72	1,296.72	1,296.72	0	0	0
9990600023	TN	2	Switched LC - DS3 - 49-72 Mo ACP	TEFHJ	0	1,215.68	1,215.68	1,215.68	0	0	0
0603140000	AL	3	Switched LC - DS3	TEFHJ	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	131	1,296.72	1,296.72	1,296.72	170,281	170,281	170,281
0603140000	FL	3	Switched LC - DS3	TEFHJ	0	1,515.55	1,515.55	1,515.55	0	0	0
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	0	1,296.72	1,296.72	1,296.72	0	0	0
0603140000	GA	3	Switched LC - DS3	TEFHJ	0	1,515.55	1,515.55	1,515.55	0	0	0
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	155	1,296.72	1,296.72	1,296.72	201,264	201,264	201,264
0603140000	KY	3	Switched LC - DS3	TEFHJ	5	1,515.55	1,515.55	1,515.55	7,591	7,591	7,591
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	103	1,296.72	1,296.72	1,296.72	133,622	133,622	133,622
0603140000	LA	3	Switched LC - DS3	TEFHJ	0	1,515.55	1,515.55	1,515.55	0	0	0
9990600022	LA	3	Switched LC - DS3 - 24-48 Mo ACP	TEFHJ	0	1,377.77	1,377.77	1,377.77	0	0	0
9990600023	LA	3	Switched LC - DS3 - 49-72 Mo ACP	TEFHJ	28	1,296.72	1,296.72	1,296.72	36,378	36,378	36,378
0603140000	MS	3	Switched LC - DS3	TEFHJ	0	1,515.55	1,515.55	1,515.55	0	0	0
9990600022	MS	3	Switched LC - DS3 - 24-48 Mo ACP	TEFHJ	0	1,377.77	1,377.77	1,377.77	0	0	0
9990600023	MS	3	Switched LC - DS3 - 49-72 Mo ACP	TEFHJ	142	1,296.72	1,296.72	1,296.72	183,728	183,728	183,728
0603140000	NC	3	Switched LC - DS3	TEFHJ	0	1,515.55	1,515.55	1,515.55	0	0	0
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	71	1,296.72	1,296.72	1,296.72	91,608	91,608	91,608
0603140000	SC	3	Switched LC - DS3	TEFHJ	0	1,515.55	1,515.55	1,515.55	0	0	0
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	0	0	0
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	37,851	37,851	37,851
0603106000	BS	0	Switched IOC - VG	1L5NF	553	25.00	25.00	25.00	13,835	13,835	13,835
0603108000	BS	0	Switched IOC - VG - NR	1L5NF	1	80.00	80.00	80.00	80	80	80
0603107000	BS	0	Switched IOM - VG	1L5NF	10,926	2.00	2.00	2.00	21,852	21,852	21,852

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

Rate Elem Num	State	Zone	Description	USOC	2003 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)
0603119000	BS	0	Switched IOC - DS0	1L5NK	22,779	45.00	45.00	45.00	1,025,068	1,025,068	1,025,068
0603121000	BS	0	Switched IOC - DS0 - NR	1L5NK	658	25.00	25.00	25.00	16,457	16,457	16,457
0603120000	BS	0	Switched IOM - DS0	1L5NK	1,398,921	4.00	4.00	4.00	5,595,685	5,595,685	5,595,685
0603135000	BS	0	Switched IOC - DS1 - NR	1L5NL	3,157	100.49	100.49	100.49	317,254	317,254	317,254
0603133000	AL	1	Switched IOC - DS1	1L5NL	209	75.00	75.00	75.00	15,686	15,686	15,686
9990600024	AL	1	Switched IOC - DS1 - 24-48 Mo ACP	1L5NL	2	52.68	52.68	52.68	110	110	110
9990600025	AL	1	Switched IOC - DS1 - 49-72 Mo ACP	1L5NL	910	48.63	48.63	48.63	44,232	44,232	44,232
0603133000	FL	1	Switched IOC - DS1	1L5NL	195	75.00	75.00	75.00	14,593	14,593	14,593
9990600024	FL	1	Switched IOC - DS1 - 24-48 Mo ACP	1L5NL	86	52.68	52.68	52.68	4,541	4,541	4,541
9990600025	FL	1	Switched IOC - DS1 - 49-72 Mo ACP	1L5NL	1,207	48.63	48.63	48.63	58,718	58,718	58,718
0603133000	GA	1	Switched IOC - DS1	1L5NL	31	75.00	75.00	75.00	2,348	2,348	2,348
9990600024	GA	1	Switched IOC - DS1 - 24-48 Mo ACP	1L5NL	3	52.68	52.68	52.68	142	142	142
9990600025	GA	1	Switched IOC - DS1 - 49-72 Mo ACP	1L5NL	1,162	48.63	48.63	48.63	56,502	56,502	56,502
0603133000	KY	1	Switched IOC - DS1	1L5NL	139	75.00	75.00	75.00	10,451	10,451	10,451
9990600024	KY	1	Switched IOC - DS1 - 24-48 Mo ACP	1L5NL	0	52.68	52.68	52.68	0	0	0
9990600025	KY	1	Switched IOC - DS1 - 49-72 Mo ACP	1L5NL	1,539	48.63	48.63	48.63	74,859	74,859	74,859
0603133000	LA	1	Switched IOC - DS1	1L5NL	96	75.00	75.00	75.00	7,228	7,228	7,228
9990600024	LA	1	Switched IOC - DS1 - 24-48 Mo ACP	1L5NL	6	52.68	52.68	52.68	290	290	290
9990600025	LA	1	Switched IOC - DS1 - 49-72 Mo ACP	1L5NL	488	48.63	48.63	48.63	23,741	23,741	23,741
0603133000	MS	1	Switched IOC - DS1	1L5NL	0	75.00	75.00	75.00	0	0	0
9990600024	MS	1	Switched IOC - DS1 - 24-48 Mo ACP	1L5NL	4	52.68	52.68	52.68	212	212	212
9990600025	MS	1	Switched IOC - DS1 - 49-72 Mo ACP	1L5NL	190	48.63	48.63	48.63	9,243	9,243	9,243
0603133000	NC	1	Switched IOC - DS1	1L5NL	318	75.00	75.00	75.00	23,877	23,877	23,877
9990600024	NC	1	Switched IOC - DS1 - 24-48 Mo ACP	1L5NL	36	52.68	52.68	52.68	1,916	1,916	1,916
9990600025	NC	1	Switched IOC - DS1 - 49-72 Mo ACP	1L5NL	3,320	48.63	48.63	48.63	161,432	161,432	161,432
0603133000	SC	1	Switched IOC - DS1	1L5NL	62	75.00	75.00	75.00	4,663	4,663	4,663
9990600024	SC	1	Switched IOC - DS1 - 24-48 Mo ACP	1L5NL	7	52.68	52.68	52.68	379	379	379
9990600025	SC	1	Switched IOC - DS1 - 49-72 Mo ACP	1L5NL	676	48.63	48.63	48.63	32,874	32,874	32,874
0603133000	TN	1	Switched IOC - DS1	1L5NL	258	75.00	75.00	75.00	19,321	19,321	19,321
9990600024	TN	1	Switched IOC - DS1 - 24-48 Mo ACP	1L5NL	18	52.68	52.68	52.68	955	955	955
9990600025	TN	1	Switched IOC - DS1 - 49-72 Mo ACP	1L5NL	915	48.63	48.63	48.63	44,495	44,495	44,495
0603134000	AL	1	Switched IOM - DS1	1L5NL	14,530	16.00	16.00	16.00	232,485	232,485	232,485
9990600026	AL	1	Switched IOM - DS1 - 24-48 Mo ACP	1L5NL	202	9.93	9.93	9.93	2,003	2,003	2,003
9990600027	AL	1	Switched IOM - DS1 - 49-72 Mo ACP	1L5NL	63,256	7.50	7.50	7.50	474,420	474,420	474,420
0603134000	FL	1	Switched IOM - DS1	1L5NL	2,174	16.00	16.00	16.00	34,783	34,783	34,783
9990600026	FL	1	Switched IOM - DS1 - 24-48 Mo ACP	1L5NL	2,162	9.93	9.93	9.93	21,469	21,469	21,469
9990600027	FL	1	Switched IOM - DS1 - 49-72 Mo ACP	1L5NL	47,078	7.50	7.50	7.50	353,088	353,088	353,088
0603134000	GA	1	Switched IOM - DS1	1L5NL	3,468	16.00	16.00	16.00	55,483	55,483	55,483
9990600026	GA	1	Switched IOM - DS1 - 24-48 Mo ACP	1L5NL	227	9.93	9.93	9.93	2,252	2,252	2,252
9990600027	GA	1	Switched IOM - DS1 - 49-72 Mo ACP	1L5NL	70,564	7.50	7.50	7.50	529,228	529,228	529,228
0603134000	KY	1	Switched IOM - DS1	1L5NL	2,862	16.00	16.00	16.00	45,786	45,786	45,786
9990600026	KY	1	Switched IOM - DS1 - 24-48 Mo ACP	1L5NL	0	9.93	9.93	9.93	0	0	0
9990600027	KY	1	Switched IOM - DS1 - 49-72 Mo ACP	1L5NL	43,024	7.50	7.50	7.50	322,676	322,676	322,676
0603134000	LA	1	Switched IOM - DS1	1L5NL	423	16.00	16.00	16.00	6,775	6,775	6,775
9990600026	LA	1	Switched IOM - DS1 - 24-48 Mo ACP	1L5NL	73	9.93	9.93	9.93	728	728	728
9990600027	LA	1	Switched IOM - DS1 - 49-72 Mo ACP	1L5NL	13,363	7.50	7.50	7.50	100,223	100,223	100,223

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

Rate Elem Num	State	Zone	Description	USOC	2003 Demand	Last PCI Rate	Existing Rate	Proposed Rate	Last PCI Rate X Demand	Existing Rate X Demand	Proposed Rate X Demand
(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)
0603134000	MS	1	Switched IOM - DS1	1L5NL	0	16.00	16.00	16.00	0	0	0
9990600026	MS	1	Switched IOM - DS1 - 24-48 Mo ACP	1L5NL	715	9.93	9.93	9.93	7,103	7,103	7,103
9990600027	MS	1	Switched IOM - DS1 - 49-72 Mo ACP	1L5NL	22,486	7.50	7.50	7.50	168,643	168,643	168,643
0603134000	NC	1	Switched IOM - DS1	1L5NL	8,951	16.00	16.00	16.00	143,218	143,218	143,218
9990600026	NC	1	Switched IOM - DS1 - 24-48 Mo ACP	1L5NL	1,296	9.93	9.93	9.93	12,874	12,874	12,874
9990600027	NC	1	Switched IOM - DS1 - 49-72 Mo ACP	1L5NL	117,343	7.50	7.50	7.50	880,072	880,072	880,072
0603134000	SC	1	Switched IOM - DS1	1L5NL	2,319	16.00	16.00	16.00	37,106	37,106	37,106
9990600026	SC	1	Switched IOM - DS1 - 24-48 Mo ACP	1L5NL	315	9.93	9.93	9.93	3,127	3,127	3,127
9990600027	SC	1	Switched IOM - DS1 - 49-72 Mo ACP	1L5NL	23,721	7.50	7.50	7.50	177,905	177,905	177,905
0603134000	TN	1	Switched IOM - DS1	1L5NL	15,525	16.00	16.00	16.00	248,395	248,395	248,395
9990600026	TN	1	Switched IOM - DS1 - 24-48 Mo ACP	1L5NL	1,177	9.93	9.93	9.93	11,692	11,692	11,692
9990600027	TN	1	Switched IOM - DS1 - 49-72 Mo ACP	1L5NL	65,133	7.50	7.50	7.50	488,500	488,500	488,500
0603133000	AL	2	Switched IOC - DS1	1L5NL	111	80.00	80.00	80.00	8,852	8,852	8,852
9990600024	AL	2	Switched IOC - DS1 - 24-48 Mo ACP	1L5NL	5	56.73	56.73	56.73	284	284	284
9990600025	AL	2	Switched IOC - DS1 - 49-72 Mo ACP	1L5NL	438	52.68	52.68	52.68	23,053	23,053	23,053
0603133000	FL	2	Switched IOC - DS1	1L5NL	275	80.00	80.00	80.00	21,990	21,990	21,990
9990600024	FL	2	Switched IOC - DS1 - 24-48 Mo ACP	1L5NL	7	56.73	56.73	56.73	408	408	408
9990600025	FL	2	Switched IOC - DS1 - 49-72 Mo ACP	1L5NL	508	52.68	52.68	52.68	26,785	26,785	26,785
0603133000	GA	2	Switched IOC - DS1	1L5NL	397	80.00	80.00	80.00	31,788	31,788	31,788
9990600024	GA	2	Switched IOC - DS1 - 24-48 Mo ACP	1L5NL	5	56.73	56.73	56.73	306	306	306
9990600025	GA	2	Switched IOC - DS1 - 49-72 Mo ACP	1L5NL	2,863	52.68	52.68	52.68	150,848	150,848	150,848
0603133000	KY	2	Switched IOC - DS1	1L5NL	141	80.00	80.00	80.00	11,240	11,240	11,240
9990600024	KY	2	Switched IOC - DS1 - 24-48 Mo ACP	1L5NL	1	56.73	56.73	56.73	31	31	31
9990600025	KY	2	Switched IOC - DS1 - 49-72 Mo ACP	1L5NL	312	52.68	52.68	52.68	16,462	16,462	16,462
0603133000	LA	2	Switched IOC - DS1	1L5NL	16	80.00	80.00	80.00	1,278	1,278	1,278
9990600024	LA	2	Switched IOC - DS1 - 24-48 Mo ACP	1L5NL	52	56.73	56.73	56.73	2,922	2,922	2,922
9990600025	LA	2	Switched IOC - DS1 - 49-72 Mo ACP	1L5NL	434	52.68	52.68	52.68	22,843	22,843	22,843
0603133000	MS	2	Switched IOC - DS1	1L5NL	0	80.00	80.00	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	267	80.00	80.00	80.00	21,365	21,365	21,365
9990600024	NC	2	Switched IOC - DS1 - 24-48 Mo ACP	1L5NL	8	56.73	56.73	56.73	468	468	468
9990600025	NC	2	Switched IOC - DS1 - 49-72 Mo ACP	1L5NL	1,098	52.68	52.68	52.68	57,856	57,856	57,856
0603133000	SC	2	Switched IOC - DS1	1L5NL	144	80.00	80.00	80.00	11,555	11,555	11,555
9990600024	SC	2	Switched IOC - DS1 - 24-48 Mo ACP	1L5NL	2	56.73	56.73	56.73	136	136	136
9990600025	SC	2	Switched IOC - DS1 - 49-72 Mo ACP	1L5NL	948	52.68	52.68	52.68	49,936	49,936	49,936
0603133000	TN	2	Switched IOC - DS1	1L5NL	0	80.00	80.00	80.00	0	0	0
9990600024	TN	2	Switched IOC - DS1 - 24-48 Mo ACP	1L5NL	0	56.73	56.73	56.73	0	0	0
9990600025	TN	2	Switched IOC - DS1 - 49-72 Mo ACP	1L5NL	392	52.68	52.68	52.68	20,643	20,643	20,643
0603134000	AL	2	Switched IOM - DS1	1L5NL	1,708	18.65	18.65	18.65	31,852	31,852	31,852
9990600026	AL	2	Switched IOM - DS1 - 24-48 Mo ACP	1L5NL	339	11.95	11.95	11.95	4,052	4,052	4,052
9990600027	AL	2	Switched IOM - DS1 - 49-72 Mo ACP	1L5NL	26,465	10.25	10.25	10.25	271,267	271,267	271,267
0603134000	FL	2	Switched IOM - DS1	1L5NL	1,295	18.65	18.65	18.65	24,153	24,153	24,153
9990600026	FL	2	Switched IOM - DS1 - 24-48 Mo ACP	1L5NL	430	11.95	11.95	11.95	5,136	5,136	5,136
9990600027	FL	2	Switched IOM - DS1 - 49-72 Mo ACP	1L5NL	23,887	10.25	10.25	10.25	244,837	244,837	244,837
0603134000	GA	2	Switched IOM - DS1	1L5NL	961	18.65	18.65	18.65	17,925	17,925	17,925

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

Rate Elem Num	State	Zone	Description	USOC	2003 Demand	Last PCI Rate	Existing Rate	Proposed Rate	Last PCI Rate X Demand	Existing Rate X Demand	Proposed Rate X Demand
(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)
9990600026	GA	2	Switched IOM - DS1 - 24-48 Mo ACP	1L5NL	276	11.95	11.95	11.95	3,297	3,297	3,297
9990600027	GA	2	Switched IOM - DS1 - 49-72 Mo ACP	1L5NL	120,353	10.25	10.25	10.25	1,233,613	1,233,613	1,233,613
0603134000	KY	2	Switched IOM - DS1	1L5NL	1,714	18.65	18.65	18.65	31,970	31,970	31,970
9990600026	KY	2	Switched IOM - DS1 - 24-48 Mo ACP	1L5NL	28	11.95	11.95	11.95	336	336	336
9990600027	KY	2	Switched IOM - DS1 - 49-72 Mo ACP	1L5NL	20,728	10.25	10.25	10.25	212,458	212,458	212,458
0603134000	LA	2	Switched IOM - DS1	1L5NL	90	18.65	18.65	18.65	1,680	1,680	1,680
9990600026	LA	2	Switched IOM - DS1 - 24-48 Mo ACP	1L5NL	2,161	11.95	11.95	11.95	25,823	25,823	25,823
9990600027	LA	2	Switched IOM - DS1 - 49-72 Mo ACP	1L5NL	19,976	10.25	10.25	10.25	204,755	204,755	204,755
0603134000	MS	2	Switched IOM - DS1	1L5NL	0	18.65	18.65	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	10.25	10.25	10.25	0	0	0
0603134000	NC	2	Switched IOM - DS1	1L5NL	0	18.65	18.65	18.65	0	0	0
9990600026	NC	2	Switched IOM - DS1 - 24-48 Mo ACP	1L5NL	139	11.95	11.95	11.95	1,662	1,662	1,662
9990600027	NC	2	Switched IOM - DS1 - 49-72 Mo ACP	1L5NL	38,814	10.25	10.25	10.25	397,845	397,845	397,845
0603134000	SC	2	Switched IOM - DS1	1L5NL	261	18.65	18.65	18.65	4,863	4,863	4,863
9990600026	SC	2	Switched IOM - DS1 - 24-48 Mo ACP	1L5NL	54	11.95	11.95	11.95	640	640	640
9990600027	SC	2	Switched IOM - DS1 - 49-72 Mo ACP	1L5NL	46,870	10.25	10.25	10.25	480,419	480,419	480,419
0603134000	TN	2	Switched IOM - DS1	1L5NL	0	18.65	18.65	18.65	0	0	0
9990600026	TN	2	Switched IOM - DS1 - 24-48 Mo ACP	1L5NL	0	11.95	11.95	11.95	0	0	0
9990600027	TN	2	Switched IOM - DS1 - 49-72 Mo ACP	1L5NL	7,085	10.25	10.25	10.25	72,626	72,626	72,626
0603133000	AL	3	Switched IOC - DS1	1L5NL	1,686	85.00	85.00	85.00	143,317	143,317	143,317
9990600024	AL	3	Switched IOC - DS1 - 24-48 Mo ACP	1L5NL	28	60.78	60.78	60.78	1,698	1,698	1,698
9990600025	AL	3	Switched IOC - DS1 - 49-72 Mo ACP	1L5NL	3,507	56.73	56.73	56.73	198,930	198,930	198,930
0603133000	FL	3	Switched IOC - DS1	1L5NL	1,400	85.00	85.00	85.00	118,994	118,994	118,994
9990600024	FL	3	Switched IOC - DS1 - 24-48 Mo ACP	1L5NL	20	60.78	60.78	60.78	1,191	1,191	1,191
9990600025	FL	3	Switched IOC - DS1 - 49-72 Mo ACP	1L5NL	2,670	56.73	56.73	56.73	151,466	151,466	151,466
0603133000	GA	3	Switched IOC - DS1	1L5NL	2,390	85.00	85.00	85.00	203,128	203,128	203,128
9990600024	GA	3	Switched IOC - DS1 - 24-48 Mo ACP	1L5NL	9	60.78	60.78	60.78	520	520	520
9990600025	GA	3	Switched IOC - DS1 - 49-72 Mo ACP	1L5NL	5,851	56.73	56.73	56.73	331,907	331,907	331,907
0603133000	KY	3	Switched IOC - DS1	1L5NL	1,304	85.00	85.00	85.00	110,830	110,830	110,830
9990600024	KY	3	Switched IOC - DS1 - 24-48 Mo ACP	1L5NL	15	60.78	60.78	60.78	901	901	901
9990600025	KY	3	Switched IOC - DS1 - 49-72 Mo ACP	1L5NL	4,034	56.73	56.73	56.73	228,868	228,868	228,868
0603133000	LA	3	Switched IOC - DS1	1L5NL	1,316	85.00	85.00	85.00	111,887	111,887	111,887
9990600024	LA	3	Switched IOC - DS1 - 24-48 Mo ACP	1L5NL	7	60.78	60.78	60.78	425	425	425
9990600025	LA	3	Switched IOC - DS1 - 49-72 Mo ACP	1L5NL	3,280	56.73	56.73	56.73	186,058	186,058	186,058
0603133000	MS	3	Switched IOC - DS1	1L5NL	1,988	85.00	85.00	85.00	168,938	168,938	168,938
9990600024	MS	3	Switched IOC - DS1 - 24-48 Mo ACP	1L5NL	22	60.78	60.78	60.78	1,320	1,320	1,320
9990600025	MS	3	Switched IOC - DS1 - 49-72 Mo ACP	1L5NL	5,139	56.73	56.73	56.73	291,520	291,520	291,520
0603133000	NC	3	Switched IOC - DS1	1L5NL	791	85.00	85.00	85.00	67,222	67,222	67,222
9990600024	NC	3	Switched IOC - DS1 - 24-48 Mo ACP	1L5NL	28	60.78	60.78	60.78	1,687	1,687	1,687
9990600025	NC	3	Switched IOC - DS1 - 49-72 Mo ACP	1L5NL	4,313	56.73	56.73	56.73	244,655	244,655	244,655
0603133000	SC	3	Switched IOC - DS1	1L5NL	1,079	85.00	85.00	85.00	91,699	91,699	91,699
9990600024	SC	3	Switched IOC - DS1 - 24-48 Mo ACP	1L5NL	19	60.78	60.78	60.78	1,167	1,167	1,167
9990600025	SC	3	Switched IOC - DS1 - 49-72 Mo ACP	1L5NL	1,783	56.73	56.73	56.73	101,142	101,142	101,142
0603133000	TN	3	Switched IOC - DS1	1L5NL	945	85.00	85.00	85.00	80,288	80,288	80,288
9990600024	TN	3	Switched IOC - DS1 - 24-48 Mo ACP	1L5NL	0	60.78	60.78	60.78	0	0	0

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

Rate Elem Num	State	Zone	Description	USOC	2003 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	TN	3	Switched IOC - DS1 - 49-72 Mo ACP	1L5NL	4,366	56.73	56.73	56.73	247,663	247,663	247,663
0603134000	AL	3	Switched IOM - DS1	1L5NL	51,396	19.60	19.60	19.60	1,007,366	1,007,366	1,007,366
9990600026	AL	3	Switched IOM - DS1 - 24-48 Mo ACP	1L5NL	1,543	16.00	16.00	16.00	24,680	24,680	24,680
9990600027	AL	3	Switched IOM - DS1 - 49-72 Mo ACP	1L5NL	166,741	16.00	16.00	16.00	2,667,853	2,667,853	2,667,853
0603134000	FL	3	Switched IOM - DS1	1L5NL	41,374	19.60	19.60	19.60	810,925	810,925	810,925
9990600026	FL	3	Switched IOM - DS1 - 24-48 Mo ACP	1L5NL	2,221	16.00	16.00	16.00	35,532	35,532	35,532
9990600027	FL	3	Switched IOM - DS1 - 49-72 Mo ACP	1L5NL	136,840	16.00	16.00	16.00	2,189,437	2,189,437	2,189,437
0603134000	GA	3	Switched IOM - DS1	1L5NL	50,507	19.60	19.60	19.60	989,945	989,945	989,945
9990600026	GA	3	Switched IOM - DS1 - 24-48 Mo ACP	1L5NL	969	16.00	16.00	16.00	15,498	15,498	15,498
9990600027	GA	3	Switched IOM - DS1 - 49-72 Mo ACP	1L5NL	296,731	16.00	16.00	16.00	4,747,701	4,747,701	4,747,701
0603134000	KY	3	Switched IOM - DS1	1L5NL	33,192	19.60	19.60	19.60	650,568	650,568	650,568
9990600026	KY	3	Switched IOM - DS1 - 24-48 Mo ACP	1L5NL	803	16.00	16.00	16.00	12,851	12,851	12,851
9990600027	KY	3	Switched IOM - DS1 - 49-72 Mo ACP	1L5NL	199,539	16.00	16.00	16.00	3,192,624	3,192,624	3,192,624
0603134000	LA	3	Switched IOM - DS1	1L5NL	31,624	19.60	19.60	19.60	619,835	619,835	619,835
9990600026	LA	3	Switched IOM - DS1 - 24-48 Mo ACP	1L5NL	802	16.00	16.00	16.00	12,833	12,833	12,833
9990600027	LA	3	Switched IOM - DS1 - 49-72 Mo ACP	1L5NL	180,502	16.00	16.00	16.00	2,888,034	2,888,034	2,888,034
0603134000	MS	3	Switched IOM - DS1	1L5NL	107,814	19.60	19.60	19.60	2,113,156	2,113,156	2,113,156
9990600026	MS	3	Switched IOM - DS1 - 24-48 Mo ACP	1L5NL	2,777	16.00	16.00	16.00	44,427	44,427	44,427
9990600027	MS	3	Switched IOM - DS1 - 49-72 Mo ACP	1L5NL	391,572	16.00	16.00	16.00	6,265,152	6,265,152	6,265,152
0603134000	NC	3	Switched IOM - DS1	1L5NL	20,353	19.60	19.60	19.60	398,916	398,916	398,916
9990600026	NC	3	Switched IOM - DS1 - 24-48 Mo ACP	1L5NL	1,582	16.00	16.00	16.00	25,308	25,308	25,308
9990600027	NC	3	Switched IOM - DS1 - 49-72 Mo ACP	1L5NL	153,126	16.00	16.00	16.00	2,450,019	2,450,019	2,450,019
0603134000	SC	3	Switched IOM - DS1	1L5NL	31,136	19.60	19.60	19.60	610,267	610,267	610,267
9990600026	SC	3	Switched IOM - DS1 - 24-48 Mo ACP	1L5NL	754	16.00	16.00	16.00	12,058	12,058	12,058
9990600027	SC	3	Switched IOM - DS1 - 49-72 Mo ACP	1L5NL	53,499	16.00	16.00	16.00	855,979	855,979	855,979
0603134000	TN	3	Switched IOM - DS1	1L5NL	25,408	19.60	19.60	19.60	497,988	497,988	497,988
9990600026	TN	3	Switched IOM - DS1 - 24-48 Mo ACP	1L5NL	0	16.00	16.00	16.00	0	0	0
9990600027	TN	3	Switched IOM - DS1 - 49-72 Mo ACP	1L5NL	181,753	16.00	16.00	16.00	2,908,045	2,908,045	2,908,045
0603145000	BS	0	Switched IOC - DS3 - NR	1L5NM	0	67.19	67.19	67.19	0	0	0
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	6	688.88	688.88	688.88	3,998	3,998	3,998
0603143000	FL	1	Switched IOC - DS3	1L5NM	2	972.54	972.54	972.54	2,286	2,286	2,286
9990600028	FL	1	Switched IOC - DS3 - 24-48 Mo ACP	1L5NM	0	810.45	810.45	810.45	0	0	0
9990600029	FL	1	Switched IOC - DS3 - 49-72 Mo ACP	1L5NM	8	688.88	688.88	688.88	5,260	5,260	5,260
0603143000	GA	1	Switched IOC - DS3	1L5NM	0	972.54	972.54	972.54	0	0	0
9990600028	GA	1	Switched IOC - DS3 - 24-48 Mo ACP	1L5NM	0	810.45	810.45	810.45	0	0	0
9990600029	GA	1	Switched IOC - DS3 - 49-72 Mo ACP	1L5NM	17	688.88	688.88	688.88	11,577	11,577	11,577
0603143000	KY	1	Switched IOC - DS3	1L5NM	0	972.54	972.54	972.54	0	0	0
9990600028	KY	1	Switched IOC - DS3 - 24-48 Mo ACP	1L5NM	0	810.45	810.45	810.45	0	0	0
9990600029	KY	1	Switched IOC - DS3 - 49-72 Mo ACP	1L5NM	2	688.88	688.88	688.88	1,323	1,323	1,323
0603143000	LA	1	Switched IOC - DS3	1L5NM	0	972.54	972.54	972.54	0	0	0
9990600028	LA	1	Switched IOC - DS3 - 24-48 Mo ACP	1L5NM	0	810.45	810.45	810.45	0	0	0
9990600029	LA	1	Switched IOC - DS3 - 49-72 Mo ACP	1L5NM	3	688.88	688.88	688.88	1,728	1,728	1,728
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

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

Rate Elem Num	State	Zone	Description	USOC	2003 Demand	Last PCI Rate	Existing Rate	Proposed Rate	Last PCI Rate X Demand	Existing Rate X Demand	Proposed Rate X Demand
(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)
9990600029	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	2	972.54	972.54	972.54	1,491	1,491	1,491
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	19	688.88	688.88	688.88	13,232	13,232	13,232
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	1	688.88	688.88	688.88	719	719	719
0603143000	TN	1	Switched IOC - DS3	1L5NM	2	972.54	972.54	972.54	1,553	1,553	1,553
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	2,929	2,929	2,929
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	436	65.00	65.00	65.00	28,332	28,332	28,332
0603144000	FL	1	Switched IOM - DS3	1L5NM	0	97.25	97.25	97.25	0	0	0
9990600030	FL	1	Switched IOM - DS3 - 24-48 Mo ACP	1L5NM	0	75.00	75.00	75.00	0	0	0
9990600031	FL	1	Switched IOM - DS3 - 49-72 Mo ACP	1L5NM	274	65.00	65.00	65.00	17,831	17,831	17,831
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	1,077	65.00	65.00	65.00	70,036	70,036	70,036
0603144000	KY	1	Switched IOM - DS3	1L5NM	0	97.25	97.25	97.25	0	0	0
9990600030	KY	1	Switched IOM - DS3 - 24-48 Mo ACP	1L5NM	0	75.00	75.00	75.00	0	0	0
9990600031	KY	1	Switched IOM - DS3 - 49-72 Mo ACP	1L5NM	18	65.00	65.00	65.00	1,182	1,182	1,182
0603144000	LA	1	Switched IOM - DS3	1L5NM	0	97.25	97.25	97.25	0	0	0
9990600030	LA	1	Switched IOM - DS3 - 24-48 Mo ACP	1L5NM	0	75.00	75.00	75.00	0	0	0
9990600031	LA	1	Switched IOM - DS3 - 49-72 Mo ACP	1L5NM	13	65.00	65.00	65.00	814	814	814
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	71	97.25	97.25	97.25	6,893	6,893	6,893
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	736	65.00	65.00	65.00	47,834	47,834	47,834
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	23	65.00	65.00	65.00	1,495	1,495	1,495
0603144000	TN	1	Switched IOM - DS3	1L5NM	174	97.25	97.25	97.25	16,926	16,926	16,926
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	123	65.00	65.00	65.00	7,971	7,971	7,971
0603143000	AL	2	Switched IOC - DS3	1L5NM	0	972.54	972.54	972.54	0	0	0
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	5	972.54	972.54	972.54	4,608	4,608	4,608
9990600028	FL	2	Switched IOC - DS3 - 24-48 Mo ACP	1L5NM	0	850.98	850.98	850.98	68	68	68
9990600029	FL	2	Switched IOC - DS3 - 49-72 Mo ACP	1L5NM	2	729.41	729.41	729.41	1,268	1,268	1,268
0603143000	GA	2	Switched IOC - DS3	1L5NM	11	972.54	972.54	972.54	10,688	10,688	10,688
9990600028	GA	2	Switched IOC - DS3 - 24-48 Mo ACP	1L5NM	1	850.98	850.98	850.98	816	816	816
9990600029	GA	2	Switched IOC - DS3 - 49-72 Mo ACP	1L5NM	73	729.41	729.41	729.41	52,917	52,917	52,917

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

Rate Elem Num	State	Zone	Description	USOC	2003 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	KY	2	Switched IOC - DS3	1L5NM	0	972.54	972.54	972.54	0	0	0
9990600028	KY	2	Switched IOC - DS3 - 24-48 Mo ACP	1L5NM	0	850.98	850.98	850.98	0	0	0
9990600029	KY	2	Switched IOC - DS3 - 49-72 Mo ACP	1L5NM	4	729.41	729.41	729.41	3,089	3,089	3,089
0603143000	LA	2	Switched IOC - DS3	1L5NM	0	972.54	972.54	972.54	0	0	0
9990600028	LA	2	Switched IOC - DS3 - 24-48 Mo ACP	1L5NM	0	850.98	850.98	850.98	0	0	0
9990600029	LA	2	Switched IOC - DS3 - 49-72 Mo ACP	1L5NM	1	729.41	729.41	729.41	730	730	730
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	3	972.54	972.54	972.54	3,197	3,197	3,197
9990600028	NC	2	Switched IOC - DS3 - 24-48 Mo ACP	1L5NM	0	850.98	850.98	850.98	376	376	376
9990600029	NC	2	Switched IOC - DS3 - 49-72 Mo ACP	1L5NM	4	729.41	729.41	729.41	2,675	2,675	2,675
0603143000	SC	2	Switched IOC - DS3	1L5NM	0	972.54	972.54	972.54	48	48	48
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	1	729.41	729.41	729.41	400	400	400
0603143000	TN	2	Switched IOC - DS3	1L5NM	0	972.54	972.54	972.54	0	0	0
9990600028	TN	2	Switched IOC - DS3 - 24-48 Mo ACP	1L5NM	0	850.98	850.98	850.98	0	0	0
9990600029	TN	2	Switched IOC - DS3 - 49-72 Mo ACP	1L5NM	1	729.41	729.41	729.41	518	518	518
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	103	97.25	97.25	97.25	10,041	10,041	10,041
9990600030	FL	2	Switched IOM - DS3 - 24-48 Mo ACP	1L5NM	8	75.00	75.00	75.00	577	577	577
9990600031	FL	2	Switched IOM - DS3 - 49-72 Mo ACP	1L5NM	229	65.00	65.00	65.00	14,893	14,893	14,893
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	13	75.00	75.00	75.00	968	968	968
9990600031	GA	2	Switched IOM - DS3 - 49-72 Mo ACP	1L5NM	2,251	65.00	65.00	65.00	146,336	146,336	146,336
0603144000	KY	2	Switched IOM - DS3	1L5NM	0	97.25	97.25	97.25	0	0	0
9990600030	KY	2	Switched IOM - DS3 - 24-48 Mo ACP	1L5NM	0	75.00	75.00	75.00	0	0	0
9990600031	KY	2	Switched IOM - DS3 - 49-72 Mo ACP	1L5NM	272	65.00	65.00	65.00	17,687	17,687	17,687
0603144000	LA	2	Switched IOM - DS3	1L5NM	0	97.25	97.25	97.25	0	0	0
9990600030	LA	2	Switched IOM - DS3 - 24-48 Mo ACP	1L5NM	0	75.00	75.00	75.00	0	0	0
9990600031	LA	2	Switched IOM - DS3 - 49-72 Mo ACP	1L5NM	21	65.00	65.00	65.00	1,349	1,349	1,349
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	29	97.25	97.25	97.25	2,857	2,857	2,857
9990600030	NC	2	Switched IOM - DS3 - 24-48 Mo ACP	1L5NM	30	75.00	75.00	75.00	2,245	2,245	2,245
9990600031	NC	2	Switched IOM - DS3 - 49-72 Mo ACP	1L5NM	199	65.00	65.00	65.00	12,944	12,944	12,944
0603144000	SC	2	Switched IOM - DS3	1L5NM	0	97.25	97.25	97.25	0	0	0
9990600030	SC	2	Switched IOM - DS3 - 24-48 Mo ACP	1L5NM	0	75.00	75.00	75.00	0	0	0
9990600031	SC	2	Switched IOM - DS3 - 49-72 Mo ACP	1L5NM	21	65.00	65.00	65.00	1,362	1,362	1,362
0603144000	TN	2	Switched IOM - DS3	1L5NM	0	97.25	97.25	97.25	0	0	0
9990600030	TN	2	Switched IOM - DS3 - 24-48 Mo ACP	1L5NM	0	75.00	75.00	75.00	0	0	0
9990600031	TN	2	Switched IOM - DS3 - 49-72 Mo ACP	1L5NM	7	65.00	65.00	65.00	475	475	475
0603143000	AL	3	Switched IOC - DS3	1L5NM	50	972.54	972.54	972.54	48,149	48,149	48,149

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

Rate Elem Num	State	Zone	Description	USOC	2003 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	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	80	769.93	769.93	769.93	61,313	61,313	61,313
0603143000	FL	3	Switched IOC - DS3	1L5NM	22	972.54	972.54	972.54	21,525	21,525	21,525
9990600028	FL	3	Switched IOC - DS3 - 24-48 Mo ACP	1L5NM	0	891.50	891.50	891.50	201	201	201
9990600029	FL	3	Switched IOC - DS3 - 49-72 Mo ACP	1L5NM	110	769.93	769.93	769.93	84,753	84,753	84,753
0603143000	GA	3	Switched IOC - DS3	1L5NM	79	972.54	972.54	972.54	77,297	77,297	77,297
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	73	769.93	769.93	769.93	55,970	55,970	55,970
0603143000	KY	3	Switched IOC - DS3	1L5NM	63	972.54	972.54	972.54	60,986	60,986	60,986
9990600028	KY	3	Switched IOC - DS3 - 24-48 Mo ACP	1L5NM	1	891.50	891.50	891.50	713	713	713
9990600029	KY	3	Switched IOC - DS3 - 49-72 Mo ACP	1L5NM	42	769.93	769.93	769.93	32,046	32,046	32,046
0603143000	LA	3	Switched IOC - DS3	1L5NM	33	972.54	972.54	972.54	31,891	31,891	31,891
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	32	769.93	769.93	769.93	24,273	24,273	24,273
0603143000	MS	3	Switched IOC - DS3	1L5NM	71	972.54	972.54	972.54	69,199	69,199	69,199
9990600028	MS	3	Switched IOC - DS3 - 24-48 Mo ACP	1L5NM	12	891.50	891.50	891.50	10,841	10,841	10,841
9990600029	MS	3	Switched IOC - DS3 - 49-72 Mo ACP	1L5NM	145	769.93	769.93	769.93	111,622	111,622	111,622
0603143000	NC	3	Switched IOC - DS3	1L5NM	16	972.54	972.54	972.54	15,249	15,249	15,249
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	47	769.93	769.93	769.93	35,877	35,877	35,877
0603143000	SC	3	Switched IOC - DS3	1L5NM	4	972.54	972.54	972.54	4,319	4,319	4,319
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	11	769.93	769.93	769.93	8,172	8,172	8,172
0603143000	TN	3	Switched IOC - DS3	1L5NM	9	972.54	972.54	972.54	9,134	9,134	9,134
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	84	769.93	769.93	769.93	64,300	64,300	64,300
0603144000	AL	3	Switched IOM - DS3	1L5NM	1,020	97.25	97.25	97.25	99,156	99,156	99,156
9990600030	AL	3	Switched IOM - DS3 - 24-48 Mo ACP	1L5NM	31	75.00	75.00	75.00	2,325	2,325	2,325
9990600031	AL	3	Switched IOM - DS3 - 49-72 Mo ACP	1L5NM	3,460	65.00	65.00	65.00	224,887	224,887	224,887
0603144000	FL	3	Switched IOM - DS3	1L5NM	106	97.25	97.25	97.25	10,294	10,294	10,294
9990600030	FL	3	Switched IOM - DS3 - 24-48 Mo ACP	1L5NM	196	75.00	75.00	75.00	14,673	14,673	14,673
9990600031	FL	3	Switched IOM - DS3 - 49-72 Mo ACP	1L5NM	6,897	65.00	65.00	65.00	448,303	448,303	448,303
0603144000	GA	3	Switched IOM - DS3	1L5NM	2,142	97.25	97.25	97.25	208,264	208,264	208,264
9990600030	GA	3	Switched IOM - DS3 - 24-48 Mo ACP	1L5NM	16	75.00	75.00	75.00	1,220	1,220	1,220
9990600031	GA	3	Switched IOM - DS3 - 49-72 Mo ACP	1L5NM	5,129	65.00	65.00	65.00	333,366	333,366	333,366
0603144000	KY	3	Switched IOM - DS3	1L5NM	2,440	97.25	97.25	97.25	237,265	237,265	237,265
9990600030	KY	3	Switched IOM - DS3 - 24-48 Mo ACP	1L5NM	39	75.00	75.00	75.00	2,951	2,951	2,951
9990600031	KY	3	Switched IOM - DS3 - 49-72 Mo ACP	1L5NM	3,261	65.00	65.00	65.00	211,951	211,951	211,951
0603144000	LA	3	Switched IOM - DS3	1L5NM	1,018	97.25	97.25	97.25	99,023	99,023	99,023
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	3,906	65.00	65.00	65.00	253,892	253,892	253,892
0603144000	MS	3	Switched IOM - DS3	1L5NM	4,171	97.25	97.25	97.25	405,604	405,604	405,604
9990600030	MS	3	Switched IOM - DS3 - 24-48 Mo ACP	1L5NM	1,621	75.00	75.00	75.00	121,544	121,544	121,544
9990600031	MS	3	Switched IOM - DS3 - 49-72 Mo ACP	1L5NM	12,065	65.00	65.00	65.00	784,233	784,233	784,233
0603144000	NC	3	Switched IOM - DS3	1L5NM	357	97.25	97.25	97.25	34,672	34,672	34,672
9990600030	NC	3	Switched IOM - DS3 - 24-48 Mo ACP	1L5NM	0	75.00	75.00	75.00	0	0	0

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

Rate Elem Num	State	Zone	Description	USOC	2003 Demand	Last PCI Rate	Existing Rate	Proposed Rate	Last PCI Rate X Demand	Existing Rate X Demand	Proposed Rate X Demand
(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)
9990600031	NC	3	Switched IOM - DS3 - 49-72 Mo ACP	1L5NM	2,221	65.00	65.00	65.00	144,369	144,369	144,369
0603144000	SC	3	Switched IOM - DS3	1L5NM	34	97.25	97.25	97.25	3,292	3,292	3,292
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	434	65.00	65.00	65.00	28,205	28,205	28,205
0603144000	TN	3	Switched IOM - DS3	1L5NM	84	97.25	97.25	97.25	8,194	8,194	8,194
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	4,545	65.00	65.00	65.00	295,415	295,415	295,415
0601161000	AL	1	Common Transport Termination (minutes)		537,224,388	0.000176	0.000176	0.000176	94,551	94,551	94,551
0601161000	FL	1	Common Transport Termination (minutes)		2,300,829,187	0.000176	0.000176	0.000176	404,946	404,946	404,946
0601161000	GA	1	Common Transport Termination (minutes)		882,772,201	0.000176	0.000176	0.000176	155,368	155,368	155,368
0601161000	KY	1	Common Transport Termination (minutes)		362,803,810	0.000176	0.000176	0.000176	63,853	63,853	63,853
0601161000	LA	1	Common Transport Termination (minutes)		321,525,357	0.000176	0.000176	0.000176	56,588	56,588	56,588
0601161000	MS	1	Common Transport Termination (minutes)		137,314,001	0.000176	0.000176	0.000176	24,167	24,167	24,167
0601161000	NC	1	Common Transport Termination (minutes)		781,219,324	0.000176	0.000176	0.000176	137,495	137,495	137,495
0601161000	SC	1	Common Transport Termination (minutes)		287,239,199	0.000176	0.000176	0.000176	50,554	50,554	50,554
0601161000	TN	1	Common Transport Termination (minutes)		928,985,602	0.000176	0.000176	0.000176	163,501	163,501	163,501
0601160000	AL	1	Common Transport Facility (minute miles)		20,975,201,716	0.000023	0.000023	0.000023	482,430	482,430	482,430
0601160000	FL	1	Common Transport Facility (minute miles)		32,548,262,832	0.000023	0.000023	0.000023	748,610	748,610	748,610
0601160000	GA	1	Common Transport Facility (minute miles)		14,978,159,492	0.000023	0.000023	0.000023	344,498	344,498	344,498
0601160000	KY	1	Common Transport Facility (minute miles)		1,951,572,455	0.000023	0.000023	0.000023	44,886	44,886	44,886
0601160000	LA	1	Common Transport Facility (minute miles)		1,948,216,593	0.000023	0.000023	0.000023	44,809	44,809	44,809
0601160000	MS	1	Common Transport Facility (minute miles)		1,884,725,401	0.000023	0.000023	0.000023	43,349	43,349	43,349
0601160000	NC	1	Common Transport Facility (minute miles)		10,557,163,842	0.000023	0.000023	0.000023	242,815	242,815	242,815
0601160000	SC	1	Common Transport Facility (minute miles)		10,495,283,632	0.000023	0.000023	0.000023	241,392	241,392	241,392
0601160000	TN	1	Common Transport Facility (minute miles)		25,981,162,932	0.000023	0.000023	0.000023	597,567	597,567	597,567
0601161000	AL	2	Common Transport Termination (minutes)		342,309,912	0.000176	0.000176	0.000176	60,247	60,247	60,247
0601161000	FL	2	Common Transport Termination (minutes)		229,691,560	0.000176	0.000176	0.000176	40,426	40,426	40,426
0601161000	GA	2	Common Transport Termination (minutes)		306,125,288	0.000176	0.000176	0.000176	53,878	53,878	53,878
0601161000	KY	2	Common Transport Termination (minutes)		0	0.000176	0.000176	0.000176	0	0	0
0601161000	LA	2	Common Transport Termination (minutes)		298,033,788	0.000176	0.000176	0.000176	52,454	52,454	52,454
0601161000	MS	2	Common Transport Termination (minutes)		0	0.000176	0.000176	0.000176	0	0	0
0601161000	NC	2	Common Transport Termination (minutes)		185,103,156	0.000176	0.000176	0.000176	32,578	32,578	32,578
0601161000	SC	2	Common Transport Termination (minutes)		494,290,728	0.000176	0.000176	0.000176	86,995	86,995	86,995
0601161000	TN	2	Common Transport Termination (minutes)		433,911,436	0.000176	0.000176	0.000176	76,368	76,368	76,368
0601160000	AL	2	Common Transport Facility (minute miles)		5,997,060,435	0.000023	0.000023	0.000023	137,932	137,932	137,932
0601160000	FL	2	Common Transport Facility (minute miles)		2,225,580,881	0.000023	0.000023	0.000023	51,188	51,188	51,188
0601160000	GA	2	Common Transport Facility (minute miles)		12,260,562,936	0.000023	0.000023	0.000023	281,993	281,993	281,993
0601160000	KY	2	Common Transport Facility (minute miles)		30	0.000023	0.000023	0.000023	0	0	0
0601160000	LA	2	Common Transport Facility (minute miles)		4,769,280,887	0.000023	0.000023	0.000023	109,693	109,693	109,693
0601160000	MS	2	Common Transport Facility (minute miles)		0	0.000023	0.000023	0.000023	0	0	0
0601160000	NC	2	Common Transport Facility (minute miles)		3,615,888,516	0.000023	0.000023	0.000023	83,165	83,165	83,165
0601160000	SC	2	Common Transport Facility (minute miles)		11,500,240,441	0.000023	0.000023	0.000023	264,506	264,506	264,506
0601160000	TN	2	Common Transport Facility (minute miles)		7,748,323,776	0.000023	0.000023	0.000023	178,211	178,211	178,211
0601161000	AL	3	Common Transport Termination (minutes)		1,488,632,230	0.000176	0.000176	0.000176	261,999	261,999	261,999
0601161000	FL	3	Common Transport Termination (minutes)		1,297,882,536	0.000176	0.000176	0.000176	228,427	228,427	228,427
0601161000	GA	3	Common Transport Termination (minutes)		1,545,334,866	0.000176	0.000176	0.000176	271,979	271,979	271,979

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

Rate Elem Num	State	Zone	Description	USOC	2003 Demand	Last PCI Rate	Existing Rate	Proposed Rate	Last PCI Rate X Demand	Existing Rate X Demand	Proposed Rate X Demand
(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)
0601161000	KY	3	Common Transport Termination (minutes)		1,221,159,636	0.000176	0.000176	0.000176	214,924	214,924	214,924
0601161000	LA	3	Common Transport Termination (minutes)		1,675,210,464	0.000176	0.000176	0.000176	294,837	294,837	294,837
0601161000	MS	3	Common Transport Termination (minutes)		2,249,094,909	0.000176	0.000176	0.000176	395,841	395,841	395,841
0601161000	NC	3	Common Transport Termination (minutes)		824,034,322	0.000176	0.000176	0.000176	145,030	145,030	145,030
0601161000	SC	3	Common Transport Termination (minutes)		770,852,191	0.000176	0.000176	0.000176	135,670	135,670	135,670
0601161000	TN	3	Common Transport Termination (minutes)		1,527,042,044	0.000176	0.000176	0.000176	268,759	268,759	268,759
0601160000	AL	3	Common Transport Facility (minute miles)		46,815,117,785	0.000023	0.000023	0.000023	1,076,748	1,076,748	1,076,748
0601160000	FL	3	Common Transport Facility (minute miles)		36,821,162,329	0.000023	0.000023	0.000023	846,887	846,887	846,887
0601160000	GA	3	Common Transport Facility (minute miles)		42,791,202,430	0.000023	0.000023	0.000023	984,198	984,198	984,198
0601160000	KY	3	Common Transport Facility (minute miles)		36,815,186,428	0.000023	0.000023	0.000023	846,749	846,749	846,749
0601160000	LA	3	Common Transport Facility (minute miles)		42,372,398,563	0.000023	0.000023	0.000023	974,565	974,565	974,565
0601160000	MS	3	Common Transport Facility (minute miles)		75,009,025,827	0.000023	0.000023	0.000023	1,725,208	1,725,208	1,725,208
0601160000	NC	3	Common Transport Facility (minute miles)		19,124,104,050	0.000023	0.000023	0.000023	439,854	439,854	439,854
0601160000	SC	3	Common Transport Facility (minute miles)		13,226,116,183	0.000023	0.000023	0.000023	304,201	304,201	304,201
0601160000	TN	3	Common Transport Facility (minute miles)		39,409,543,174	0.000023	0.000023	0.000023	906,419	906,419	906,419
0601162000	BS	0	DS3 to DS1 Mux Per Mou		19,330,147,300	0.000387	0.000387	0.000387	7,480,767	7,480,767	7,480,767
0601163000	BS	0	DS1 to VG Mux Per Mou		42,961,023	0.000821	0.000821	0.000821	35,271	35,271	35,271
0601170000	AL	1	Access Tandem Switching		1,021,459,383	0.001177	0.001177	0.001177	1,202,258	1,202,258	1,202,258
0601170000	FL	1	Access Tandem Switching		4,614,375,463	0.001177	0.001177	0.001177	5,431,120	5,431,120	5,431,120
0601170000	GA	1	Access Tandem Switching		1,886,849,199	0.001177	0.001177	0.001177	2,220,822	2,220,822	2,220,822
0601170000	KY	1	Access Tandem Switching		804,495,592	0.001177	0.001177	0.001177	946,891	946,891	946,891
0601170000	LA	1	Access Tandem Switching		665,458,427	0.001177	0.001177	0.001177	783,245	783,245	783,245
0601170000	MS	1	Access Tandem Switching		492,040,011	0.001177	0.001177	0.001177	579,131	579,131	579,131
0601170000	NC	1	Access Tandem Switching		1,866,192,740	0.001177	0.001177	0.001177	2,196,509	2,196,509	2,196,509
0601170000	SC	1	Access Tandem Switching		582,410,270	0.001177	0.001177	0.001177	685,497	685,497	685,497
0601170000	TN	1	Access Tandem Switching		1,896,841,737	0.001177	0.001177	0.001177	2,232,583	2,232,583	2,232,583
0601170000	AL	2	Access Tandem Switching		629,657,400	0.001177	0.001177	0.001177	741,107	741,107	741,107
0601170000	FL	2	Access Tandem Switching		589,852,972	0.001177	0.001177	0.001177	694,257	694,257	694,257
0601170000	GA	2	Access Tandem Switching		1,004,077,590	0.001177	0.001177	0.001177	1,181,799	1,181,799	1,181,799
0601170000	KY	2	Access Tandem Switching		0	0.001177	0.001177	0.001177	0	0	0
0601170000	LA	2	Access Tandem Switching		736,577,012	0.001177	0.001177	0.001177	866,951	866,951	866,951
0601170000	MS	2	Access Tandem Switching		0	0.001177	0.001177	0.001177	0	0	0
0601170000	NC	2	Access Tandem Switching		457,156,477	0.001177	0.001177	0.001177	538,073	538,073	538,073
0601170000	SC	2	Access Tandem Switching		1,090,314,195	0.001177	0.001177	0.001177	1,283,300	1,283,300	1,283,300
0601170000	TN	2	Access Tandem Switching		892,698,112	0.001177	0.001177	0.001177	1,050,706	1,050,706	1,050,706
0601170000	AL	3	Access Tandem Switching		723,894,215	0.001177	0.001177	0.001177	852,023	852,023	852,023
0601170000	FL	3	Access Tandem Switching		1,091,161,167	0.001177	0.001177	0.001177	1,284,297	1,284,297	1,284,297
0601170000	GA	3	Access Tandem Switching		1,516,765,021	0.001177	0.001177	0.001177	1,785,232	1,785,232	1,785,232
0601170000	KY	3	Access Tandem Switching		562,604,327	0.001177	0.001177	0.001177	662,185	662,185	662,185
0601170000	LA	3	Access Tandem Switching		1,033,500,276	0.001177	0.001177	0.001177	1,216,430	1,216,430	1,216,430
0601170000	MS	3	Access Tandem Switching		1,013,364,572	0.001177	0.001177	0.001177	1,192,730	1,192,730	1,192,730
0601170000	NC	3	Access Tandem Switching		565,837,823	0.001177	0.001177	0.001177	665,991	665,991	665,991
0601170000	SC	3	Access Tandem Switching		220,353,196	0.001177	0.001177	0.001177	259,356	259,356	259,356
0601170000	TN	3	Access Tandem Switching		841,071,930	0.001177	0.001177	0.001177	989,942	989,942	989,942
0601171000	BS	0	Dedicated Tandem Trunk Port DS0/VG	TDWOP	9,535	9.47	9.47	9.47	90,299	90,299	90,299
0601172000	BS	0	Dedicated Tandem Trunk Port DS1	TDW1P	19,628	139.98	139.98	139.98	2,747,537	2,747,537	2,747,537

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

Rate Elem Num	State	Zone	Description	USOC	2003 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)
0601173000	BS	0	DS1 to VG Channelization - per DS1	SATN2	551	149.93	149.93	149.93	82,638	82,638	82,638
0601174000	BS	0	DS1 to VG Channelization - per DS1 (NR)	SATN2	21	135.00	135.00	135.00	2,828	2,828	2,828
0601181000	BS	0	Prem Orig TIC Trans provided		19,485,812,894	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		59,417,052,565	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		200,852,691	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		948,253,889	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	10	150.00	150.00	150.00	1,494	1,494	1,494
0601220000	BS	0	Installation Charge - FG A - add	TPP+X	5	36.00	36.00	36.00	179	179	179
0601200000	BS	0	Inward only LSBSA for DID Svc - 1st	TPP+1	0	150.00	150.00	150.00	0	0	0
0601201000	BS	0	Inward only LSBSA for DID Svc - add	TPP+1	0	36.00	36.00	36.00	0	0	0
0601202000	BS	0	2-way LSBSA for DOD/DOD Svc - 1st	TPP+2	0	150.00	150.00	150.00	0	0	0
0601203000	BS	0	2-way LSBSA for DOD/DOD Svc - add	TPP+2	0	36.00	36.00	36.00	0	0	0
0601204000	BS	0	LSBSA Line w/ Answer Supervision - 1st	TPP+3	0	150.00	150.00	150.00	0	0	0
0601205000	BS	0	LSBSA Line w/ Answer Supervision - add	TPP+3	0	36.00	36.00	36.00	0	0	0
0601230000	BS	0	Installation Charge - FG B/D - 1st	TPP+X	1,255	150.00	150.00	150.00	188,302	188,302	188,302
0601240000	BS	0	Installation Charge - FG B/D - add	TPP+X	53,220	36.00	36.00	36.00	1,915,912	1,915,912	1,915,912
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	12	145.45	145.45	145.45	1,708	1,708	1,708
0600032000	BS	0	DS3 Channel - DS3 to DS1 - subs	SATNS	20	584.80	584.80	584.80	11,661	11,661	11,661
0600030000	AL	1	DS3 Channel - DS3 to DS1	SATNS	136	721.30	721.30	721.30	97,867	97,867	97,867
9990600018	AL	1	DS3 Channel - DS3 to DS1 - 24-48 Mo ACP	SATNS	15	648.36	648.36	648.36	9,895	9,895	9,895
9990600019	AL	1	DS3 Channel - DS3 to DS1 - 49-72 Mo ACP	SATNS	233	577.04	577.04	577.04	134,668	134,668	134,668
0600030000	FL	1	DS3 Channel - DS3 to DS1	SATNS	2	721.30	721.30	721.30	1,417	1,417	1,417
9990600018	FL	1	DS3 Channel - DS3 to DS1 - 24-48 Mo ACP	SATNS	0	648.36	648.36	648.36	0	0	0
9990600019	FL	1	DS3 Channel - DS3 to DS1 - 49-72 Mo ACP	SATNS	54	577.04	577.04	577.04	31,222	31,222	31,222
0600030000	GA	1	DS3 Channel - DS3 to DS1	SATNS	0	721.30	721.30	721.30	0	0	0
9990600018	GA	1	DS3 Channel - DS3 to DS1 - 24-48 Mo ACP	SATNS	0	648.36	648.36	648.36	0	0	0
9990600019	GA	1	DS3 Channel - DS3 to DS1 - 49-72 Mo ACP	SATNS	0	577.04	577.04	577.04	0	0	0
0600030000	KY	1	DS3 Channel - DS3 to DS1	SATNS	0	721.30	721.30	721.30	346	346	346
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	2	577.04	577.04	577.04	1,139	1,139	1,139
0600030000	LA	1	DS3 Channel - DS3 to DS1	SATNS	52	721.30	721.30	721.30	37,288	37,288	37,288
9990600018	LA	1	DS3 Channel - DS3 to DS1 - 24-48 Mo ACP	SATNS	2	648.36	648.36	648.36	1,274	1,274	1,274
9990600019	LA	1	DS3 Channel - DS3 to DS1 - 49-72 Mo ACP	SATNS	273	577.04	577.04	577.04	157,288	157,288	157,288
0600030000	MS	1	DS3 Channel - DS3 to DS1	SATNS	0	721.30	721.30	721.30	0	0	0
9990600018	MS	1	DS3 Channel - DS3 to DS1 - 24-48 Mo ACP	SATNS	0	648.36	648.36	648.36	0	0	0
9990600019	MS	1	DS3 Channel - DS3 to DS1 - 49-72 Mo ACP	SATNS	0	577.04	577.04	577.04	0	0	0
0600030000	NC	1	DS3 Channel - DS3 to DS1	SATNS	2	721.30	721.30	721.30	1,386	1,386	1,386
9990600018	NC	1	DS3 Channel - DS3 to DS1 - 24-48 Mo ACP	SATNS	0	648.36	648.36	648.36	0	0	0
9990600019	NC	1	DS3 Channel - DS3 to DS1 - 49-72 Mo ACP	SATNS	8	577.04	577.04	577.04	4,732	4,732	4,732
0600030000	SC	1	DS3 Channel - DS3 to DS1	SATNS	0	721.30	721.30	721.30	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	2003 Demand	Last PCI Rate	Existing Rate	Proposed Rate	Last PCI Rate X Demand	Existing Rate X Demand	Proposed Rate X Demand
(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)
9990600018	SC	1	DS3 Channel - DS3 to DS1 - 24-48 Mo ACP	SATNS	0	648.36	648.36	648.36	0	0	0
9990600019	SC	1	DS3 Channel - DS3 to DS1 - 49-72 Mo ACP	SATNS	0	577.04	577.04	577.04	0	0	0
0600030000	TN	1	DS3 Channel - DS3 to DS1	SATNS	0	721.30	721.30	721.30	0	0	0
9990600018	TN	1	DS3 Channel - DS3 to DS1 - 24-48 Mo ACP	SATNS	0	648.36	648.36	648.36	0	0	0
9990600019	TN	1	DS3 Channel - DS3 to DS1 - 49-72 Mo ACP	SATNS	0	577.04	577.04	577.04	0	0	0
0600030000	AL	2	DS3 Channel - DS3 to DS1	SATNS	47	721.30	721.30	721.30	33,867	33,867	33,867
9990600018	AL	2	DS3 Channel - DS3 to DS1 - 24-48 Mo ACP	SATNS	0	684.83	684.83	684.83	220	220	220
9990600019	AL	2	DS3 Channel - DS3 to DS1 - 49-72 Mo ACP	SATNS	174	648.36	648.36	648.36	113,075	113,075	113,075
0600030000	FL	2	DS3 Channel - DS3 to DS1	SATNS	1	721.30	721.30	721.30	604	604	604
9990600018	FL	2	DS3 Channel - DS3 to DS1 - 24-48 Mo ACP	SATNS	0	684.83	684.83	684.83	0	0	0
9990600019	FL	2	DS3 Channel - DS3 to DS1 - 49-72 Mo ACP	SATNS	8	648.36	648.36	648.36	5,011	5,011	5,011
0600030000	GA	2	DS3 Channel - DS3 to DS1	SATNS	21	721.30	721.30	721.30	15,001	15,001	15,001
9990600018	GA	2	DS3 Channel - DS3 to DS1 - 24-48 Mo ACP	SATNS	21	684.83	684.83	684.83	14,308	14,308	14,308
9990600019	GA	2	DS3 Channel - DS3 to DS1 - 49-72 Mo ACP	SATNS	379	648.36	648.36	648.36	245,925	245,925	245,925
0600030000	KY	2	DS3 Channel - DS3 to DS1	SATNS	0	721.30	721.30	721.30	0	0	0
9990600018	KY	2	DS3 Channel - DS3 to DS1 - 24-48 Mo ACP	SATNS	0	684.83	684.83	684.83	0	0	0
9990600019	KY	2	DS3 Channel - DS3 to DS1 - 49-72 Mo ACP	SATNS	4	648.36	648.36	648.36	2,413	2,413	2,413
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	7	721.30	721.30	721.30	5,286	5,286	5,286
9990600018	NC	2	DS3 Channel - DS3 to DS1 - 24-48 Mo ACP	SATNS	0	684.83	684.83	684.83	0	0	0
9990600019	NC	2	DS3 Channel - DS3 to DS1 - 49-72 Mo ACP	SATNS	123	648.36	648.36	648.36	79,581	79,581	79,581
0600030000	SC	2	DS3 Channel - DS3 to DS1	SATNS	71	721.30	721.30	721.30	51,440	51,440	51,440
9990600018	SC	2	DS3 Channel - DS3 to DS1 - 24-48 Mo ACP	SATNS	21	684.83	684.83	684.83	14,395	14,395	14,395
9990600019	SC	2	DS3 Channel - DS3 to DS1 - 49-72 Mo ACP	SATNS	551	648.36	648.36	648.36	357,117	357,117	357,117
0600030000	TN	2	DS3 Channel - DS3 to DS1	SATNS	0	721.30	721.30	721.30	0	0	0
9990600018	TN	2	DS3 Channel - DS3 to DS1 - 24-48 Mo ACP	SATNS	0	684.83	684.83	684.83	0	0	0
9990600019	TN	2	DS3 Channel - DS3 to DS1 - 49-72 Mo ACP	SATNS	0	648.36	648.36	648.36	0	0	0
0600030000	AL	3	DS3 Channel - DS3 to DS1	SATNS	163	721.30	721.30	721.30	117,298	117,298	117,298
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	94	721.30	721.30	721.30	68,053	68,053	68,053
0600030000	FL	3	DS3 Channel - DS3 to DS1	SATNS	79	721.30	721.30	721.30	57,233	57,233	57,233
9990600018	FL	3	DS3 Channel - DS3 to DS1 - 24-48 Mo ACP	SATNS	0	721.30	721.30	721.30	0	0	0
9990600019	FL	3	DS3 Channel - DS3 to DS1 - 49-72 Mo ACP	SATNS	144	721.30	721.30	721.30	103,842	103,842	103,842
0600030000	GA	3	DS3 Channel - DS3 to DS1	SATNS	166	721.30	721.30	721.30	119,845	119,845	119,845
9990600018	GA	3	DS3 Channel - DS3 to DS1 - 24-48 Mo ACP	SATNS	0	721.30	721.30	721.30	0	0	0
9990600019	GA	3	DS3 Channel - DS3 to DS1 - 49-72 Mo ACP	SATNS	307	721.30	721.30	721.30	221,169	221,169	221,169
0600030000	KY	3	DS3 Channel - DS3 to DS1	SATNS	93	721.30	721.30	721.30	67,114	67,114	67,114
9990600018	KY	3	DS3 Channel - DS3 to DS1 - 24-48 Mo ACP	SATNS	1	721.30	721.30	721.30	793	793	793
9990600019	KY	3	DS3 Channel - DS3 to DS1 - 49-72 Mo ACP	SATNS	294	721.30	721.30	721.30	212,252	212,252	212,252
0600030000	LA	3	DS3 Channel - DS3 to DS1	SATNS	47	721.30	721.30	721.30	33,938	33,938	33,938
9990600018	LA	3	DS3 Channel - DS3 to DS1 - 24-48 Mo ACP	SATNS	0	721.30	721.30	721.30	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	2003 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	LA	3	DS3 Channel - DS3 to DS1 - 49-72 Mo ACP	SATNS	77	721.30	721.30	721.30	55,593	55,593	55,593
0600030000	MS	3	DS3 Channel - DS3 to DS1	SATNS	46	721.30	721.30	721.30	32,955	32,955	32,955
9990600018	MS	3	DS3 Channel - DS3 to DS1 - 24-48 Mo ACP	SATNS	5	721.30	721.30	721.30	3,418	3,418	3,418
9990600019	MS	3	DS3 Channel - DS3 to DS1 - 49-72 Mo ACP	SATNS	323	721.30	721.30	721.30	232,626	232,626	232,626
0600030000	NC	3	DS3 Channel - DS3 to DS1	SATNS	62	721.30	721.30	721.30	44,919	44,919	44,919
9990600018	NC	3	DS3 Channel - DS3 to DS1 - 24-48 Mo ACP	SATNS	0	721.30	721.30	721.30	257	257	257
9990600019	NC	3	DS3 Channel - DS3 to DS1 - 49-72 Mo ACP	SATNS	137	721.30	721.30	721.30	98,576	98,576	98,576
0600030000	SC	3	DS3 Channel - DS3 to DS1	SATNS	27	721.30	721.30	721.30	19,138	19,138	19,138
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	7	721.30	721.30	721.30	5,127	5,127	5,127
0600030000	TN	3	DS3 Channel - DS3 to DS1	SATNS	58	721.30	721.30	721.30	42,143	42,143	42,143
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	138	721.30	721.30	721.30	99,439	99,439	99,439
0600036000	BS	0	DS3 Channel - COCI /DS1 - NR	SATCO	1,414	170.00	170.00	170.00	240,408	240,408	240,408
0600041000	BS	0	DS1 Chan - DS1 to DS0/Analog - NR	SATN1	20	135.00	135.00	135.00	2,762	2,762	2,762
0600040000	AL	1	DS1 Chan - DS1 to DS0/Analog	SATN1	330	149.93	149.93	149.93	49,504	49,504	49,504
0600040000	FL	1	DS1 Chan - DS1 to DS0/Analog	SATN1	16	149.93	149.93	149.93	2,427	2,427	2,427
0600040000	GA	1	DS1 Chan - DS1 to DS0/Analog	SATN1	0	149.93	149.93	149.93	0	0	0
0600040000	KY	1	DS1 Chan - DS1 to DS0/Analog	SATN1	0	149.93	149.93	149.93	0	0	0
0600040000	LA	1	DS1 Chan - DS1 to DS0/Analog	SATN1	868	149.93	149.93	149.93	130,157	130,157	130,157
0600040000	MS	1	DS1 Chan - DS1 to DS0/Analog	SATN1	0	149.93	149.93	149.93	0	0	0
0600040000	NC	1	DS1 Chan - DS1 to DS0/Analog	SATN1	8	149.93	149.93	149.93	1,237	1,237	1,237
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	386	149.93	149.93	149.93	57,878	57,878	57,878
0600040000	FL	2	DS1 Chan - DS1 to DS0/Analog	SATN1	0	149.93	149.93	149.93	0	0	0
0600040000	GA	2	DS1 Chan - DS1 to DS0/Analog	SATN1	189	149.93	149.93	149.93	28,411	28,411	28,411
0600040000	KY	2	DS1 Chan - DS1 to DS0/Analog	SATN1	3	149.93	149.93	149.93	395	395	395
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	61	149.93	149.93	149.93	9,141	9,141	9,141
0600040000	SC	2	DS1 Chan - DS1 to DS0/Analog	SATN1	193	149.93	149.93	149.93	28,918	28,918	28,918
0600040000	TN	2	DS1 Chan - DS1 to DS0/Analog	SATN1	0	149.93	149.93	149.93	0	0	0
0600040000	AL	3	DS1 Chan - DS1 to DS0/Analog	SATN1	20	149.93	149.93	149.93	3,032	3,032	3,032
0600040000	FL	3	DS1 Chan - DS1 to DS0/Analog	SATN1	180	149.93	149.93	149.93	26,917	26,917	26,917
0600040000	GA	3	DS1 Chan - DS1 to DS0/Analog	SATN1	203	149.93	149.93	149.93	30,445	30,445	30,445
0600040000	KY	3	DS1 Chan - DS1 to DS0/Analog	SATN1	273	149.93	149.93	149.93	40,943	40,943	40,943
0600040000	LA	3	DS1 Chan - DS1 to DS0/Analog	SATN1	88	149.93	149.93	149.93	13,241	13,241	13,241
0600040000	MS	3	DS1 Chan - DS1 to DS0/Analog	SATN1	135	149.93	149.93	149.93	20,214	20,214	20,214
0600040000	NC	3	DS1 Chan - DS1 to DS0/Analog	SATN1	86	149.93	149.93	149.93	12,850	12,850	12,850
0600040000	SC	3	DS1 Chan - DS1 to DS0/Analog	SATN1	32	149.93	149.93	149.93	4,860	4,860	4,860
0600040000	TN	3	DS1 Chan - DS1 to DS0/Analog	SATN1	46	149.93	149.93	149.93	6,851	6,851	6,851
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

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

Rate Elem Num	State	Zone	Description	USOC	2003 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)
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
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	2	79.85	79.85	79.85	160	160	160
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

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

Rate Elem Num	State	Zone	Description	USOC	2003 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)
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
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	238	155.00	155.00	155.00	36,961	36,961	36,961
0601430000	BS	0	CCS7 Signaling Conn /56kbps Fac - NR	TPP+X	44	150.00	150.00	150.00	6,581	6,581	6,581
0601440000	BS	0	P. C. Est/Chg - per Orig Code - 1st	CCAPO	122	40.00	40.00	40.00	4,864	4,864	4,864
0601450000	BS	0	P. C. Est/Chg - per Orig Code - add	CCAPO	254	8.00	8.00	8.00	2,031	2,031	2,031
0601460000	BS	0	P. C. Est/Chg - per Dest. Code - 1st	CCAPD	7	8.00	8.00	8.00	52	52	52
0601470000	BS	0	P. C. Est/Chg - per Dest. Code - add	CCAPD	1	8.00	8.00	8.00	8	8	8
0600210100	BS	0	SMARTRing LC (NR)	1HSLC	0	380.00	380.00	380.00	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
0600211100	BS	0	SMARTRing Alt COC/.25 Mile MTM	1HSAC	0	1,500.00	1,500.00	1,500.00	0	0	0
0600211900	BS	0	SMARTRing IOC (NR)	1HS1C	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	8	158.00	158.00	158.00	1,222	1,222	1,222
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	762	50.00	50.00	50.00	38,118	38,118	38,118
9990600050	BS	0	SMARTRing IOC OC-192+ MTM	1HS1C	0	770.00	770.00	770.00	0	0	0
9990600051	BS	0	SMARTRing IOM OC-192+ MTM	1HS1C	0	50.00	50.00	50.00	0	0	0
0600215400	BS	0	SMARTRing INC/.25 Mile Same WC MTM	1HSSC	0	3,000.00	3,000.00	3,000.00	0	0	0
0600215200	BS	0	SMARTRing INC/Same WC (NR)	1HSSC	0	435.00	435.00	435.00	0	0	0
0600216200	BS	0	SMARTRing INC/.25 Mile Cont WC MTM	1HSCC	0	3,500.00	3,500.00	3,500.00	0	0	0
0600215300	BS	0	SMARTRing INC/Contiguous WC (NR)	1HSCC	0	435.00	435.00	435.00	0	0	0
0600218400	BS	0	SMARTRing Cust Node OC-1 MTM	SHSC4	0	720.00	720.00	720.00	0	0	0
0600246900	BS	0	SMARTRing Cust Node OC-1 (NR)	SHSC4	0	390.00	390.00	390.00	0	0	0
0600218800	BS	0	SMARTRing Cust Node OC-3 MTM	SHSC3	0	1,980.00	1,980.00	1,980.00	0	0	0

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

Rate Elem Num	State	Zone	Description	USOC	2003 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)
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
0600247200	BS	0	SMARTRing Cust Node OC-12 (NR)	SHSC1	0	420.00	420.00	420.00	0	0	0
0600220400	BS	0	SMARTRing Cust Node OC-48 MTM	SHSN8	0	5,220.00	5,220.00	5,220.00	0	0	0
0600247400	BS	0	SMARTRing Cust Node OC-48 (NR)	SHSN8	0	420.00	420.00	420.00	0	0	0
0600220800	BS	0	SMARTRing Cust Node OC-48+ MTM	SHSN9	0	5,850.00	5,850.00	5,850.00	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	15	35.00	35.00	35.00	542	542	542
0600247600	BS	0	SMARTRing CUCI/DS1 (NR)	SHSBB	4	245.00	245.00	245.00	1,054	1,054	1,054
0600224600	BS	0	SMARTRing CUCI/DS3 MTM	SHSZT	12	170.00	170.00	170.00	1,962	1,962	1,962
0600247700	BS	0	SMARTRing CUCI/DS3 (NR)	SHSZT	0	110.00	110.00	110.00	0	0	0
0600226200	BS	0	SMARTRing CUCI/STS-1 MTM	SHS13	0	220.00	220.00	220.00	69	69	69
0600247800	BS	0	SMARTRing CUCI/STS-1 (NR)	SHS13	0	105.00	105.00	105.00	0	0	0
0600227400	BS	0	SMARTRing CUCI/OC-1 MTM	SHS1C	0	100.00	100.00	100.00	0	0	0
0600247900	BS	0	SMARTRing CUCI/OC-1 (NR)	SHS1C	0	115.00	115.00	115.00	0	0	0
0600228200	BS	0	SMARTRing CUCI/OC-3 (2 Fiber)MTM	SHS1D	0	240.00	240.00	240.00	0	0	0
0600248000	BS	0	SMARTRing CUCI/OC-3 (2 Fiber) (NR)	SHS1D	0	110.00	110.00	110.00	0	0	0
0600227800	BS	0	SMARTRing CUCI/OC-3 (4 Fiber) MTM	SHS15	0	475.00	475.00	475.00	0	0	0
0600248100	BS	0	SMARTRing CUCI/OC-3 (4 Fiber) (NR)	SHS15	0	110.00	110.00	110.00	0	0	0
0600229800	BS	0	SMARTRing CUCI/OC-12 (2 Fiber) MTM	SHS1F	0	715.00	715.00	715.00	0	0	0
0600248200	BS	0	SMARTRing CUCI/OC-12 (2 Fiber) (NR)	SHS1F	0	115.00	115.00	115.00	0	0	0
0600229400	BS	0	SMARTRing CUCI/OC-12 (4 Fiber) MTM	SHS19	0	1,430.00	1,430.00	1,430.00	0	0	0
0600248300	BS	0	SMARTRing CUCI/OC-12 (4 Fiber) (NR)	SHS19	0	115.00	115.00	115.00	0	0	0
9990600054	BS	0	SMARTRing CUCI/OC-48 (2 Fiber) MTM	SHS1A	0	1,600.00	1,600.00	1,600.00	0	0	0
9990600055	BS	0	SMARTRing CUCI/OC-48 (2 Fiber) (NR)	SHS1A	0	420.00	420.00	420.00	0	0	0
9990600056	BS	0	SMARTRing CUCI/OC-48 (4 Fiber) MTM	SHS1B	0	3,200.00	3,200.00	3,200.00	0	0	0
9990600057	BS	0	SMARTRing CUCI/OC-48 (4 Fiber) (NR)	SHS1B	0	420.00	420.00	420.00	0	0	0
9990600058	BS	0	SMARTRing CUCI/DS1 within STS-1 MTM	SHSBS	0	25.00	25.00	25.00	0	0	0
9990600059	BS	0	SMARTRing CUCI/DS1 within STS-1 (NR)	SHSBS	0	330.00	330.00	330.00	0	0	0
9990600060	BS	0	SMARTRing CUCI/DS3 with DS1 MTM	SHS1T	0	550.00	550.00	550.00	0	0	0
9990600061	BS	0	SMARTRing CUCI/DS3 with DS1 (NR)	SHS1T	0	360.00	360.00	360.00	0	0	0
0600231600	BS	0	SMARTRing CO Node - OC-1 MTM	SHSH4	0	540.00	540.00	540.00	0	0	0
0600248400	BS	0	SMARTRing CO Node - OC-1 (NR)	SHSH4	0	385.00	385.00	385.00	0	0	0
0600232000	BS	0	SMARTRing CO Node - OC-3 MTM	SHSH3	0	1,260.00	1,260.00	1,260.00	0	0	0
0600248500	BS	0	SMARTRing CO Node - OC-3 (NR)	SHSH3	0	410.00	410.00	410.00	0	0	0
0600232400	BS	0	SMARTRing CO Node - OC-3+ MTM	SHSH5	0	2,250.00	2,250.00	2,250.00	0	0	0
0600248600	BS	0	SMARTRing CO Node - OC-3+ (NR)	SHSH5	0	410.00	410.00	410.00	0	0	0
0600232800	BS	0	SMARTRing CO Node - OC-12 MTM	SHSH1	2	2,340.00	2,340.00	2,340.00	4,526	4,526	4,526
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
0600234000	BS	0	SMARTRing CO Node - OC-48+ MTM	SHSH9	0	5,490.00	5,490.00	5,490.00	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	2003 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)
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	1,805	1,805	1,805
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	9	650.00	650.00	650.00	6,104	6,104	6,104
0600249900	BS	0	SMARTRing COCI/28 DS1 - DS3 (NR)	SHSW8	0	130.00	130.00	130.00	0	0	0
0600239200	BS	0	SMARTRing COCI/28 DS1 - STS-1 MTM	SHSCS	0	750.00	750.00	750.00	234	234	234
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	14,147	12.00	12.00	12.00	169,770	169,770	169,770
0600295100	BS	0	SMARTRing COCI/DS1 on 28 DS1 - DS3 (NR)	SHSCA	2,261	130.00	130.00	130.00	293,992	293,992	293,992
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	1	1	1
0600295400	BS	0	SMARTRing LC/ .25 Mile 37-60 Mos	1HSLC	6	73.00	73.00	73.00	403	403	403
0600295500	BS	0	SMARTRing LC/ .25 Mile 61-96 Mos	1HSLC	18	68.00	68.00	68.00	1,256	1,256	1,256
0600295600	BS	0	SMARTRing Alt COC/ .25 Mile 12-36 Mos	1HSAC	0	280.00	280.00	280.00	0	0	0
0600295700	BS	0	SMARTRing Alt COC/ .25 Mile 37-60 Mos	1HSAC	0	175.00	175.00	175.00	0	0	0
0600295800	BS	0	SMARTRing Alt COC/ .25 Mile 61-96 Mos	1HSAC	11	140.00	140.00	140.00	1,520	1,520	1,520
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	2	140.00	140.00	140.00	286	286	286
0600296700	BS	0	SMARTRing IOC >OC-3 Fixed 37-60 Mos	1HS1C	0	126.00	126.00	126.00	0	0	0

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

Rate Elem Num	State	Zone	Description	USOC	2003 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)
0600296900	BS	0	SMARTRing IOC >OC-3 Fixed 61-96 Mos	1HS1C	11	117.00	117.00	117.00	1,329	1,329	1,329
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	201	36.00	36.00	36.00	7,243	7,243	7,243
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	1,160	23.00	23.00	23.00	26,673	26,673	26,673
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	419	419	419
0600297300	BS	0	SMARTRing INC/ .25 Mile SWC 61-96 Mos	1HSSC	0	345.00	345.00	345.00	0	0	0
0600297400	BS	0	SMARTRing INC/ .25 Mile CWC 12-36 Mos	1HSCC	0	780.00	780.00	780.00	0	0	0
0600297500	BS	0	SMARTRing INC/ .25 Mile CWC 37-60 Mos	1HSCC	0	465.00	465.00	465.00	0	0	0
0600297600	BS	0	SMARTRing INC/ .25 Mile CWC 61-96 Mos	1HSCC	0	390.00	390.00	390.00	0	0	0
0600297700	BS	0	SMARTRing Cust Node OC-1 - 12-36 Mos	SHSC4	0	360.00	360.00	360.00	0	0	0
0600297800	BS	0	SMARTRing Cust Node OC-1 - 37-60 Mos	SHSC4	0	315.00	315.00	315.00	0	0	0
0600297900	BS	0	SMARTRing Cust Node OC-1 - 61-96 Mos	SHSC4	0	270.00	270.00	270.00	0	0	0
0600298000	BS	0	SMARTRing Cust Node OC-3 - 12-36 Mos	SHSC3	0	990.00	990.00	990.00	0	0	0
0600298100	BS	0	SMARTRing Cust Node OC-3 - 37-60 Mos	SHSC3	0	900.00	900.00	900.00	22	22	22
0600298200	BS	0	SMARTRing Cust Node OC-3 - 61-96 Mos	SHSC3	0	810.00	810.00	810.00	0	0	0
0600298300	BS	0	SMARTRing Cust Node OC-3+ - 12-36 Mos	SHSN5	0	1,845.00	1,845.00	1,845.00	0	0	0
0600298400	BS	0	SMARTRing Cust Node OC-3+ - 37-60 Mos	SHSN5	0	1,575.00	1,575.00	1,575.00	0	0	0
0600298500	BS	0	SMARTRing Cust Node OC-3+ - 61-96 Mos	SHSN5	0	1,350.00	1,350.00	1,350.00	0	0	0
0600298600	BS	0	SMARTRing Cust Node OC-12 - 12-36 Mos	SHSC1	0	1,980.00	1,980.00	1,980.00	0	0	0
0600298700	BS	0	SMARTRing Cust Node OC-12 - 37-60 Mos	SHSC1	0	1,800.00	1,800.00	1,800.00	0	0	0
0600298800	BS	0	SMARTRing Cust Node OC-12 - 61-96 Mos	SHSC1	2	1,575.00	1,575.00	1,575.00	3,153	3,153	3,153
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	652	652	652
0600299100	BS	0	SMARTRing Cust Node OC-48 - 61-96 Mos	SHSN8	2	3,510.00	3,510.00	3,510.00	6,100	6,100	6,100
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	277	277	277
9990600078	BS	0	SMARTRing Cust Node OC-192+ 12-36 Mo	SHSC2	0	12,500.00	9,375.00	9,375.00	0	0	0
0603473000	BS	0	SMARTRing Cust Node OC-192+ 37-60 Mo	SHSC2	0	11,000.00	8,250.00	8,250.00	0	0	0
0603474000	BS	0	SMARTRing Cust Node OC-192+ 61-96 Mo	SHSC2	0	9,750.00	7,300.00	7,300.00	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	10	135.00	135.00	135.00	1,304	1,304	1,304
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	38	125.00	125.00	125.00	4,762	4,762	4,762

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

Rate Elem Num	State	Zone	Description	USOC	2003 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)
0600300100	BS	0	SMARTRing CUCI/STS-1 - 12-36 Mo	SHS13	0	170.00	170.00	170.00	0	0	0
0600300200	BS	0	SMARTRing CUCI/STS-1 - 37-60 Mo	SHS13	1	150.00	150.00	150.00	171	171	171
0600300300	BS	0	SMARTRing CUCI/STS-1 - 61-96 Mo	SHS13	18	140.00	140.00	140.00	2,484	2,484	2,484
0600300400	BS	0	SMARTRing CUCI/OC-1 - 12-36 Mo	SHS1C	0	90.00	90.00	90.00	0	0	0
0600300500	BS	0	SMARTRing CUCI/OC-1 - 37-60 Mo	SHS1C	0	80.00	80.00	80.00	0	0	0
0600300600	BS	0	SMARTRing CUCI/OC-1 - 61-96 Mo	SHS1C	0	75.00	75.00	75.00	0	0	0
0600300700	BS	0	SMARTRing CUCI/OC-3 (2 Fiber) - 12-36 Mo	SHS1D	0	170.00	170.00	170.00	0	0	0
0600300800	BS	0	SMARTRing CUCI/OC-3 (2 Fiber) - 37-60 Mo	SHS1D	0	150.00	150.00	150.00	0	0	0
0600300900	BS	0	SMARTRing CUCI/OC-3 (2 Fiber) - 61-96 Mo	SHS1D	0	140.00	140.00	140.00	0	0	0
0600301000	BS	0	SMARTRing CUCI/OC-3 (4 Fiber) - 12-36 Mo	SHS15	0	340.00	340.00	340.00	0	0	0
0600301100	BS	0	SMARTRing CUCI/OC-3 (4 Fiber) - 37-60 Mo	SHS15	0	300.00	300.00	300.00	0	0	0
0600301200	BS	0	SMARTRing CUCI/OC-3 (4 Fiber) - 61-96 Mo	SHS15	0	280.00	280.00	280.00	0	0	0
0600301300	BS	0	SMARTRing CUCI/OC-12 (2 Fiber)- 12-36 Mo	SHS1F	0	484.00	484.00	484.00	0	0	0
0600301400	BS	0	SMARTRing CUCI/OC-12 (2 Fiber)- 37-60 Mo	SHS1F	0	446.00	446.00	446.00	0	0	0
0600301500	BS	0	SMARTRing CUCI/OC-12 (2 Fiber)- 61-96 Mo	SHS1F	0	408.00	408.00	408.00	0	0	0
0600301600	BS	0	SMARTRing CUCI/OC-12 (4 Fiber)- 12-36 Mo	SHS19	0	969.00	969.00	969.00	0	0	0
0600301700	BS	0	SMARTRing CUCI/OC-12 (4 Fiber)- 37-60 Mo	SHS19	0	893.00	893.00	893.00	0	0	0
0600301800	BS	0	SMARTRing CUCI/OC-12 (4 Fiber)- 61-96 Mo	SHS19	0	816.00	816.00	816.00	0	0	0
0606040100	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
0606040200	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
0606040300	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
0606040400	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
0606040500	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
0606040600	BS	0	SMARTRing CUCI/OC-48 (4 Fiber) 61-96 Mo	SHS1B	0	2,100.00	2,100.00	2,100.00	0	0	0
9990600087	BS	0	SMARTRing CUCI/DS1 within STS-1 12-36 Mo	SHSBS	0	22.00	22.00	22.00	0	0	0
9990600088	BS	0	SMARTRing CUCI/DS1 within STS-1 37-60 Mo	SHSBS	0	20.00	20.00	20.00	0	0	0
9990600089	BS	0	SMARTRing CUCI/DS1 within STS-1 61-96 Mo	SHSBS	0	18.00	18.00	18.00	0	0	0
9990600090	BS	0	SMARTRing CUCI/DS3 with DS1 12-36 Mo	SHS1T	0	450.00	450.00	450.00	0	0	0
9990600091	BS	0	SMARTRing CUCI/DS3 with DS1 37-60 Mo	SHS1T	0	400.00	400.00	400.00	0	0	0
9990600092	BS	0	SMARTRing CUCI/DS3 with DS1 61-96 Mo	SHS1T	0	350.00	350.00	350.00	0	0	0
0600301900	BS	0	SMARTRing CO Node - OC-1 - 12-36 Mos	SHSH4	0	360.00	360.00	360.00	0	0	0
0600302000	BS	0	SMARTRing CO Node - OC-1 - 37-60 Mos	SHSH4	0	315.00	315.00	315.00	0	0	0
0600302100	BS	0	SMARTRing CO Node - OC-1 - 61-96 Mos	SHSH4	0	270.00	270.00	270.00	0	0	0
0600302200	BS	0	SMARTRing CO Node - OC-3 - 12-36 Mos	SHSH3	0	990.00	990.00	990.00	0	0	0
0600302300	BS	0	SMARTRing CO Node - OC-3 - 37-60 Mos	SHSH3	0	900.00	900.00	900.00	11	11	11
0600302400	BS	0	SMARTRing CO Node - OC-3 - 61-96 Mos	SHSH3	0	810.00	810.00	810.00	0	0	0
0600302500	BS	0	SMARTRing CO Node - OC-3+ - 12-36 Mos	SHSH5	0	1,845.00	1,845.00	1,845.00	0	0	0
0600302600	BS	0	SMARTRing CO Node - OC-3+ - 37-60 Mos	SHSH5	0	1,575.00	1,575.00	1,575.00	0	0	0
0600302700	BS	0	SMARTRing CO Node - OC-3+ - 61-96 Mos	SHSH5	0	1,350.00	1,350.00	1,350.00	0	0	0
0600302800	BS	0	SMARTRing CO Node - OC-12 - 12-36 Mos	SHSH1	1	1,980.00	1,980.00	1,980.00	1,010	1,010	1,010
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	6,306	6,306	6,306
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	7,073	7,073	7,073
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

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

Rate Elem Num	State	Zone	Description	USOC	2003 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)
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	3,250	3,250	3,250
9990600093	BS	0	SMARTRing CO Node OC-192+ 12-36 Mo	SHSH2	0	12,500.00	9,375.00	9,375.00	0	0	0
0603476000	BS	0	SMARTRing CO Node OC-192+ 37-60 Mo	SHSH2	0	11,000.00	8,250.00	8,250.00	0	0	0
0603477000	BS	0	SMARTRing CO Node OC-192+ 61-96 Mo	SHSH2	0	9,750.00	7,300.00	7,300.00	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	18	85.00	85.00	85.00	1,512	1,512	1,512
0600304400	BS	0	SMARTRing COCI/DS3 - 37-60 Mos	SHSYT	7	80.00	80.00	80.00	523	523	523
0600304500	BS	0	SMARTRing COCI/DS3 - 61-96 Mos	SHSYT	50	75.00	75.00	75.00	3,760	3,760	3,760
0600304600	BS	0	SMARTRing COCI/STS-1 - 12-36 Mos	SHSO2	0	105.00	105.00	105.00	0	0	0
0600304700	BS	0	SMARTRing COCI/STS-1 - 37-60 Mos	SHSO2	0	100.00	100.00	100.00	0	0	0
0600304800	BS	0	SMARTRing COCI/STS-1 - 61-96 Mos	SHSO2	0	90.00	90.00	90.00	0	0	0
0600304900	BS	0	SMARTRing COCI/OC-1 - 12-36 Mo	SHSCC	0	90.00	90.00	90.00	0	0	0
0600305000	BS	0	SMARTRing COCI/OC-1 - 37-60 Mo	SHSCC	0	80.00	80.00	80.00	0	0	0
0600305100	BS	0	SMARTRing COCI/OC-1 - 61-96 Mo	SHSCC	0	75.00	75.00	75.00	0	0	0
0600305200	BS	0	SMARTRing COCI/OC-3 (2 Fiber) - 12-36 Mos	SHSCD	0	170.00	170.00	170.00	0	0	0
0600305300	BS	0	SMARTRing COCI/OC-3 (2 Fiber) - 37-60 Mos	SHSCD	0	150.00	150.00	150.00	0	0	0
0600305400	BS	0	SMARTRing COCI/OC-3 (2 Fiber) - 61-96 Mos	SHSCD	0	140.00	140.00	140.00	0	0	0
0600305500	BS	0	SMARTRing COCI/OC-3 (4 Fiber) - 12-36 Mos	SHSO4	0	320.00	320.00	320.00	0	0	0
0600305600	BS	0	SMARTRing COCI/OC-3 (4 Fiber) - 37-60 Mos	SHSO4	0	280.00	280.00	280.00	0	0	0
0600305700	BS	0	SMARTRing COCI/OC-3 (4 Fiber) - 61-96 Mos	SHSO4	0	260.00	260.00	260.00	0	0	0
0600305800	BS	0	SMARTRing COCI/OC-12 (2 Fiber)- 12-36 Mo	SHSCF	0	420.00	420.00	420.00	0	0	0
0600305900	BS	0	SMARTRing COCI/OC-12 (2 Fiber)- 37-60 Mo	SHSCF	0	382.00	382.00	382.00	0	0	0
0600306000	BS	0	SMARTRing COCI/OC-12 (2 Fiber)- 61-96 Mo	SHSCF	0	344.00	344.00	344.00	0	0	0
0600306100	BS	0	SMARTRing COCI/OC-12 (4 Fiber)- 12-36 Mo	SHSC9	0	841.00	841.00	841.00	0	0	0
0600306200	BS	0	SMARTRing COCI/OC-12 (4 Fiber)- 37-60 Mo	SHSC9	0	765.00	765.00	765.00	0	0	0
0600306300	BS	0	SMARTRing COCI/OC-12 (4 Fiber) - 61-96 Mo	SHSC9	0	688.00	688.00	688.00	0	0	0
0600306400	BS	0	SMARTRing COCI/28 DS1 - DS3 - 12-36 Mos	SHSW8	46	550.00	550.00	550.00	25,298	25,298	25,298
0600306500	BS	0	SMARTRing COCI/28 DS1 - DS3 - 37-60 Mos	SHSW8	3	500.00	500.00	500.00	1,668	1,668	1,668
0600306600	BS	0	SMARTRing COCI/28 DS1 - DS3 - 61-96 Mos	SHSW8	236	450.00	450.00	450.00	106,085	106,085	106,085
0600306700	BS	0	SMARTRing COCI/28 DS1- STS-1 - 12-36 Mos	SHSCS	0	650.00	650.00	650.00	0	0	0
0600306800	BS	0	SMARTRing COCI/28 DS1- STS-1 - 37-60 Mos	SHSCS	1	600.00	600.00	600.00	684	684	684
0600306900	BS	0	SMARTRing COCI/28 DS1- STS-1 - 61-96 Mos	SHSCS	18	575.00	575.00	575.00	10,201	10,201	10,201
0600307000	BS	0	SMARTRing COCI/DS1 on 28 DS1 - DS3 12-36 Mos	SHSCA	0	12.00	12.00	12.00	0	0	0
0600307100	BS	0	SMARTRing COCI/DS1 on 28 DS1 - DS3 37-60 Mos	SHSCA	0	9.00	9.00	9.00	0	0	0
0600307200	BS	0	SMARTRing COCI/DS1 on 28 DS1 - DS3 61-96 Mos	SHSCA	4,695	7.00	7.00	7.00	32,862	32,862	32,862
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

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

Rate Elem Num	State	Zone	Description	USOC	2003 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)
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	1,901	267.50	267.50	267.50	508,505	508,505	508,505
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	677	97.50	97.50	97.50	66,013	66,013	66,013
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	3	3,285.00	3,285.00	3,285.00	8,239	8,239	8,239
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	1,493	1,493	1,493
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	432	432	432
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	1,355	1,355	1,355
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	0	0	0
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	0	0	0
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	0	0	0
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	0	0	0
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	0	0	0
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

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

Rate Elem Num	State	Zone	Description	USOC	2003 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)
0603183000	BS	1	MSNS - LC (16 DS3) 60 Mo	OHS3L	0	9,164.00	9,164.00	9,164.00	0	0	0
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	0	0	0
0603190000	BS	1	MSNS - LC (20 DS3) MTM	OHS3L	0	18,738.00	18,738.00	18,738.00	0	0	0
0653191000	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	0	0	0
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	0	0	0
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
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	0	0	0
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

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

Rate Elem Num	State	Zone	Description	USOC	2003 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)
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
0603245000	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
0603249000	BS	1	MSNS - LC (49 DS3) 60 Mo	OHS3L	0	14,671.00	14,671.00	14,671.00	0	0	0
0603250000	BS	1	MSNS - LC (50 DS3) MTM	OHS3L	0	26,903.00	26,903.00	26,903.00	0	0	0
2363251000	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
0603255000	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
0603261000	BS	1	MSNS - LC (55 DS3) 60 Mo	OHS3L	0	15,896.00	15,896.00	15,896.00	0	0	0
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
0603265000	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
0603271000	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

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

Rate Elem Num	State	Zone	Description	USOC	2003 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)
0603275000	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
0603281000	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
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

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

Rate Elem Num	State	Zone	Description	USOC	2003 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)
0603321000	BS	1	MSNS - LC (85 DS3) 60 Mo	OHS3L	0	25,220.00	25,220.00	25,220.00	0	0	0
0603322000	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
0603325000	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
0603327000	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
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

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

Rate Elem Num	State	Zone	Description	USOC	2003 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)
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
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

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

Rate Elem Num	State	Zone	Description	USOC	2003 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)
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
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

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

Rate Elem Num	State	Zone	Description	USOC	2003 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)
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
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

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

Rate Elem Num	State	Zone	Description	USOC	2003 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)
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
0603152000	BS	2	MSNS - LC (1 DS3) MTM	OHS3L	0	7,096.00	7,096.00	7,096.00	0	0	0
0603153000	BS	2	MSNS - LC (1 DS3) 60 Mo	OHS3L	3	3,942.00	3,942.00	3,942.00	12,504	12,504	12,504
9990600499	BS	2	MSNS - LC (2 DS3) MTM	OHS3L	0	7,312.00	7,312.00	7,312.00	0	0	0
0603155000	BS	2	MSNS - LC (2 DS3) 60 Mo	OHS3L	1	4,062.00	4,062.00	4,062.00	2,791	2,791	2,791
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
0603164000	BS	2	MSNS - LC (7 DS3) MTM	OHS3L	0	11,127.00	11,127.00	11,127.00	0	0	0
0603165000	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

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

Rate Elem Num	State	Zone	Description	USOC	2003 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)
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
0603169000	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	1	8,036.00	8,036.00	8,036.00	6,429	6,429	6,429
9990600517	BS	2	MSNS - LC (11 DS3) MTM	OHS3L	0	15,474.00	15,474.00	15,474.00	0	0	0
0603173000	BS	2	MSNS - LC (11 DS3) 60 Mo	OHS3L	0	8,596.00	8,596.00	8,596.00	2,054	2,054	2,054
9990600519	BS	2	MSNS - LC (12 DS3) MTM	OHS3L	0	16,431.00	16,431.00	16,431.00	0	0	0
0603175000	BS	2	MSNS - LC (12 DS3) 60 Mo	OHS3L	0	9,128.00	9,128.00	9,128.00	0	0	0
0603176000	BS	2	MSNS - LC (13 DS3) MTM	OHS3L	0	17,339.00	17,339.00	17,339.00	17	17	17
0603177000	BS	2	MSNS - LC (13 DS3) 60 Mo	OHS3L	1	9,633.00	9,633.00	9,633.00	11,280	11,280	11,280
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	3	10,113.00	10,113.00	10,113.00	29,065	29,065	29,065
9990600525	BS	2	MSNS - LC (15 DS3) MTM	OHS3L	0	19,020.00	19,020.00	19,020.00	0	0	0
0603181000	BS	2	MSNS - LC (15 DS3) 60 Mo	OHS3L	1	10,567.00	10,567.00	10,567.00	5,844	5,844	5,844
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	2	10,998.00	10,998.00	10,998.00	19,906	19,906	19,906
9990600529	BS	2	MSNS - LC (17 DS3) MTM	OHS3L	0	20,529.00	20,529.00	20,529.00	0	0	0
0603185000	BS	2	MSNS - LC (17 DS3) 60 Mo	OHS3L	2	11,405.00	11,405.00	11,405.00	21,316	21,316	21,316
9990600531	BS	2	MSNS - LC (18 DS3) MTM	OHS3L	0	21,340.00	21,340.00	21,340.00	0	0	0
0603187000	BS	2	MSNS - LC (18 DS3) 60 Mo	OHS3L	0	11,789.00	11,789.00	11,789.00	2,806	2,806	2,806
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	2	12,151.00	12,151.00	12,151.00	26,513	26,513	26,513
0603190000	BS	2	MSNS - LC (20 DS3) MTM	OHS3L	0	22,487.00	22,487.00	22,487.00	2,788	2,788	2,788
0653191000	BS	2	MSNS - LC (20 DS3) 60 Mo	OHS3L	0	12,493.00	12,493.00	12,493.00	3,098	3,098	3,098
9990600537	BS	2	MSNS - LC (21 DS3) MTM	OHS3L	0	23,069.00	23,069.00	23,069.00	0	0	0
0603193000	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
0603197000	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
0603199000	BS	2	MSNS - LC (24 DS3) 60 Mo	OHS3L	0	13,671.00	13,671.00	13,671.00	0	0	0
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	3,654	3,654	3,654
9990600549	BS	2	MSNS - LC (27 DS3) MTM	OHS3L	0	25,890.00	25,890.00	25,890.00	0	0	0
0603205000	BS	2	MSNS - LC (27 DS3) 60 Mo	OHS3L	0	14,383.00	14,383.00	14,383.00	3,351	3,351	3,351
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
0603208000	BS	2	MSNS - LC (29 DS3) MTM	OHS3L	0	26,616.00	26,616.00	26,616.00	4,844	4,844	4,844
0603209000	BS	2	MSNS - LC (29 DS3) 60 Mo	OHS3L	2	14,786.00	14,786.00	14,786.00	22,549	22,549	22,549
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

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

Rate Elem Num	State	Zone	Description	USOC	2003 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)
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
0603218000	BS	2	MSNS - LC (34 DS3) MTM	OHS3L	0	28,089.00	28,089.00	28,089.00	3,034	3,034	3,034
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	1	15,743.00	15,743.00	15,743.00	13,193	13,193	13,193
9990600567	BS	2	MSNS - LC (36 DS3) MTM	OHS3L	0	28,571.00	28,571.00	28,571.00	0	0	0
0603223000	BS	2	MSNS - LC (36 DS3) 60 Mo	OHS3L	0	15,872.00	15,872.00	15,872.00	3,190	3,190	3,190
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
0603245000	BS	2	MSNS - LC (47 DS3) 60 Mo	OHS3L	0	17,127.00	17,127.00	17,127.00	0	0	0
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
0603249000	BS	2	MSNS - LC (49 DS3) 60 Mo	OHS3L	0	17,607.00	17,607.00	17,607.00	0	0	0
0603250000	BS	2	MSNS - LC (50 DS3) MTM	OHS3L	0	32,286.00	32,286.00	32,286.00	0	0	0
0603251000	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
0603255000	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

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

Rate Elem Num	State	Zone	Description	USOC	2003 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)
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
0603261000	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
0603265000	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
0603275000	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
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

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

Rate Elem Num	State	Zone	Description	USOC	2003 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)
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
0603321000	BS	2	MSNS - LC (85 DS3) 60 Mo	OHS3L	0	30,266.00	30,266.00	30,266.00	0	0	0
0603322000	BS	2	MSNS - LC (86 DS3) MTM	OHS3L	0	55,240.00	55,240.00	55,240.00	0	0	0
0603323000	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
0603325000	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
0603327000	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
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

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

Rate Elem Num	State	Zone	Description	USOC	2003 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)
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
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

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

Rate Elem Num	State	Zone	Description	USOC	2003 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)
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
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

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

Rate Elem Num	State	Zone	Description	USOC	2003 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)
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
9990600792	BS	2	MSNS - LC (148 DS3) 60 Mo	OHS3L	0	56,729.00	56,729.00	56,729.00	0	0	0
9990600793	BS	2	MSNS - LC (149 DS3) MTM	OHS3L	0	102,872.00	102,872.00	102,872.00	0	0	0
9990600794	BS	2	MSNS - LC (149 DS3) 60 Mo	OHS3L	0	57,149.00	57,149.00	57,149.00	0	0	0
9990600795	BS	2	MSNS - LC (150 DS3) MTM	OHS3L	0	103,628.00	103,628.00	103,628.00	0	0	0
9990600796	BS	2	MSNS - LC (150 DS3) 60 Mo	OHS3L	0	57,569.00	57,569.00	57,569.00	0	0	0
9990600797	BS	2	MSNS - LC (151 DS3) MTM	OHS3L	0	104,384.00	104,384.00	104,384.00	0	0	0
9990600798	BS	2	MSNS - LC (151 DS3) 60 Mo	OHS3L	0	57,989.00	57,989.00	57,989.00	0	0	0
9990600799	BS	2	MSNS - LC (152 DS3) MTM	OHS3L	0	105,140.00	105,140.00	105,140.00	0	0	0
9990600800	BS	2	MSNS - LC (152 DS3) 60 Mo	OHS3L	0	58,409.00	58,409.00	58,409.00	0	0	0
9990600801	BS	2	MSNS - LC (153 DS3) MTM	OHS3L	0	105,896.00	105,896.00	105,896.00	0	0	0
9990600802	BS	2	MSNS - LC (153 DS3) 60 Mo	OHS3L	0	58,829.00	58,829.00	58,829.00	0	0	0
9990600803	BS	2	MSNS - LC (154 DS3) MTM	OHS3L	0	106,653.00	106,653.00	106,653.00	0	0	0
9990600804	BS	2	MSNS - LC (154 DS3) 60 Mo	OHS3L	0	59,249.00	59,249.00	59,249.00	0	0	0
9990600805	BS	2	MSNS - LC (155 DS3) MTM	OHS3L	0	107,409.00	107,409.00	107,409.00	0	0	0
9990600806	BS	2	MSNS - LC (155 DS3) 60 Mo	OHS3L	0	59,669.00	59,669.00	59,669.00	0	0	0
9990600807	BS	2	MSNS - LC (156 DS3) MTM	OHS3L	0	108,165.00	108,165.00	108,165.00	0	0	0
9990600808	BS	2	MSNS - LC (156 DS3) 60 Mo	OHS3L	0	60,089.00	60,089.00	60,089.00	0	0	0
9990600809	BS	2	MSNS - LC (157 DS3) MTM	OHS3L	0	108,921.00	108,921.00	108,921.00	0	0	0
9990600810	BS	2	MSNS - LC (157 DS3) 60 Mo	OHS3L	0	60,509.00	60,509.00	60,509.00	0	0	0
9990600811	BS	2	MSNS - LC (158 DS3) MTM	OHS3L	0	109,677.00	109,677.00	109,677.00	0	0	0
9990600812	BS	2	MSNS - LC (158 DS3) 60 Mo	OHS3L	0	60,929.00	60,929.00	60,929.00	0	0	0
9990600813	BS	2	MSNS - LC (159 DS3) MTM	OHS3L	0	110,433.00	110,433.00	110,433.00	0	0	0
9990600814	BS	2	MSNS - LC (159 DS3) 60 Mo	OHS3L	0	61,349.00	61,349.00	61,349.00	0	0	0
9990600815	BS	2	MSNS - LC (160 DS3) MTM	OHS3L	0	111,189.00	111,189.00	111,189.00	0	0	0
9990600816	BS	2	MSNS - LC (160 DS3) 60 Mo	OHS3L	0	61,769.00	61,769.00	61,769.00	0	0	0
9990600817	BS	2	MSNS - LC (161 DS3) MTM	OHS3L	0	111,945.00	111,945.00	111,945.00	0	0	0
9990600818	BS	2	MSNS - LC (161 DS3) 60 Mo	OHS3L	0	62,189.00	62,189.00	62,189.00	0	0	0
9990600819	BS	2	MSNS - LC (162 DS3) MTM	OHS3L	0	112,701.00	112,701.00	112,701.00	0	0	0
9990600820	BS	2	MSNS - LC (162 DS3) 60 Mo	OHS3L	0	62,609.00	62,609.00	62,609.00	0	0	0
9990600821	BS	2	MSNS - LC (163 DS3) MTM	OHS3L	0	113,457.00	113,457.00	113,457.00	0	0	0
9990600822	BS	2	MSNS - LC (163 DS3) 60 Mo	OHS3L	0	63,029.00	63,029.00	63,029.00	0	0	0
9990600823	BS	2	MSNS - LC (164 DS3) MTM	OHS3L	0	114,213.00	114,213.00	114,213.00	0	0	0
9990600824	BS	2	MSNS - LC (164 DS3) 60 Mo	OHS3L	0	63,449.00	63,449.00	63,449.00	0	0	0
9990600825	BS	2	MSNS - LC (165 DS3) MTM	OHS3L	0	114,969.00	114,969.00	114,969.00	0	0	0
9990600826	BS	2	MSNS - LC (165 DS3) 60 Mo	OHS3L	0	63,869.00	63,869.00	63,869.00	0	0	0
9990600827	BS	2	MSNS - LC (166 DS3) MTM	OHS3L	0	115,725.00	115,725.00	115,725.00	0	0	0
9990600828	BS	2	MSNS - LC (166 DS3) 60 Mo	OHS3L	0	64,289.00	64,289.00	64,289.00	0	0	0
9990600829	BS	2	MSNS - LC (167 DS3) MTM	OHS3L	0	116,481.00	116,481.00	116,481.00	0	0	0
9990600830	BS	2	MSNS - LC (167 DS3) 60 Mo	OHS3L	0	64,709.00	64,709.00	64,709.00	0	0	0
9990600831	BS	2	MSNS - LC (168 DS3) MTM	OHS3L	0	117,237.00	117,237.00	117,237.00	0	0	0
9990600832	BS	2	MSNS - LC (168 DS3) 60 Mo	OHS3L	0	65,129.00	65,129.00	65,129.00	0	0	0
9990600833	BS	2	MSNS - LC (169 DS3) MTM	OHS3L	0	117,993.00	117,993.00	117,993.00	0	0	0

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

Rate Elem Num	State	Zone	Description	USOC	2003 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)
9990600834	BS	2	MSNS - LC (169 DS3) 60 Mo	OHS3L	0	65,549.00	65,549.00	65,549.00	0	0	0
9990600835	BS	2	MSNS - LC (170 DS3) MTM	OHS3L	0	118,749.00	118,749.00	118,749.00	0	0	0
9990600836	BS	2	MSNS - LC (170 DS3) 60 Mo	OHS3L	0	65,969.00	65,969.00	65,969.00	0	0	0
9990600837	BS	2	MSNS - LC (171 DS3) MTM	OHS3L	0	119,506.00	119,506.00	119,506.00	0	0	0
9990600838	BS	2	MSNS - LC (171 DS3) 60 Mo	OHS3L	0	66,389.00	66,389.00	66,389.00	0	0	0
9990600839	BS	2	MSNS - LC (172 DS3) MTM	OHS3L	0	120,262.00	120,262.00	120,262.00	0	0	0
9990600840	BS	2	MSNS - LC (172 DS3) 60 Mo	OHS3L	0	66,809.00	66,809.00	66,809.00	0	0	0
9990600841	BS	2	MSNS - LC (173 DS3) MTM	OHS3L	0	121,018.00	121,018.00	121,018.00	0	0	0
9990600842	BS	2	MSNS - LC (173 DS3) 60 Mo	OHS3L	0	67,229.00	67,229.00	67,229.00	0	0	0
9990600843	BS	2	MSNS - LC (174 DS3) MTM	OHS3L	0	121,774.00	121,774.00	121,774.00	0	0	0
9990600844	BS	2	MSNS - LC (174 DS3) 60 Mo	OHS3L	0	67,649.00	67,649.00	67,649.00	0	0	0
9990600845	BS	2	MSNS - LC (175 DS3) MTM	OHS3L	0	122,530.00	122,530.00	122,530.00	0	0	0
9990600846	BS	2	MSNS - LC (175 DS3) 60 Mo	OHS3L	0	68,069.00	68,069.00	68,069.00	0	0	0
9990600847	BS	2	MSNS - LC (176 DS3) MTM	OHS3L	0	123,286.00	123,286.00	123,286.00	0	0	0
9990600848	BS	2	MSNS - LC (176 DS3) 60 Mo	OHS3L	0	68,489.00	68,489.00	68,489.00	0	0	0
9990600849	BS	2	MSNS - LC (177 DS3) MTM	OHS3L	0	124,042.00	124,042.00	124,042.00	0	0	0
9990600850	BS	2	MSNS - LC (177 DS3) 60 Mo	OHS3L	0	68,909.00	68,909.00	68,909.00	0	0	0
9990600851	BS	2	MSNS - LC (178 DS3) MTM	OHS3L	0	124,798.00	124,798.00	124,798.00	0	0	0
9990600852	BS	2	MSNS - LC (178 DS3) 60 Mo	OHS3L	0	69,330.00	69,330.00	69,330.00	0	0	0
9990600853	BS	2	MSNS - LC (179 DS3) MTM	OHS3L	0	125,554.00	125,554.00	125,554.00	0	0	0
9990600854	BS	2	MSNS - LC (179 DS3) 60 Mo	OHS3L	0	69,750.00	69,750.00	69,750.00	0	0	0
9990600855	BS	2	MSNS - LC (180 DS3) MTM	OHS3L	0	126,310.00	126,310.00	126,310.00	0	0	0
9990600856	BS	2	MSNS - LC (180 DS3) 60 Mo	OHS3L	0	70,170.00	70,170.00	70,170.00	0	0	0
9990600857	BS	2	MSNS - LC (181 DS3) MTM	OHS3L	0	127,066.00	127,066.00	127,066.00	0	0	0
9990600858	BS	2	MSNS - LC (181 DS3) 60 Mo	OHS3L	0	70,590.00	70,590.00	70,590.00	0	0	0
9990600859	BS	2	MSNS - LC (182 DS3) MTM	OHS3L	0	127,822.00	127,822.00	127,822.00	0	0	0
9990600860	BS	2	MSNS - LC (182 DS3) 60 Mo	OHS3L	0	71,010.00	71,010.00	71,010.00	0	0	0
9990600861	BS	2	MSNS - LC (183 DS3) MTM	OHS3L	0	128,578.00	128,578.00	128,578.00	0	0	0
9990600862	BS	2	MSNS - LC (183 DS3) 60 Mo	OHS3L	0	71,430.00	71,430.00	71,430.00	0	0	0
9990600863	BS	2	MSNS - LC (184 DS3) MTM	OHS3L	0	129,334.00	129,334.00	129,334.00	0	0	0
9990600864	BS	2	MSNS - LC (184 DS3) 60 Mo	OHS3L	0	71,850.00	71,850.00	71,850.00	0	0	0
9990600865	BS	2	MSNS - LC (185 DS3) MTM	OHS3L	0	130,090.00	130,090.00	130,090.00	0	0	0
9990600866	BS	2	MSNS - LC (185 DS3) 60 Mo	OHS3L	0	72,270.00	72,270.00	72,270.00	0	0	0
9990600867	BS	2	MSNS - LC (186 DS3) MTM	OHS3L	0	130,846.00	130,846.00	130,846.00	0	0	0
9990600868	BS	2	MSNS - LC (186 DS3) 60 Mo	OHS3L	0	72,690.00	72,690.00	72,690.00	0	0	0
9990600869	BS	2	MSNS - LC (187 DS3) MTM	OHS3L	0	131,602.00	131,602.00	131,602.00	0	0	0
9990600870	BS	2	MSNS - LC (187 DS3) 60 Mo	OHS3L	0	73,110.00	73,110.00	73,110.00	0	0	0
9990600871	BS	2	MSNS - LC (188 DS3) MTM	OHS3L	0	132,359.00	132,359.00	132,359.00	0	0	0
9990600872	BS	2	MSNS - LC (188 DS3) 60 Mo	OHS3L	0	73,530.00	73,530.00	73,530.00	0	0	0
9990600873	BS	2	MSNS - LC (189 DS3) MTM	OHS3L	0	133,115.00	133,115.00	133,115.00	0	0	0
9990600874	BS	2	MSNS - LC (189 DS3) 60 Mo	OHS3L	0	73,950.00	73,950.00	73,950.00	0	0	0
9990600875	BS	2	MSNS - LC (190 DS3) MTM	OHS3L	0	133,871.00	133,871.00	133,871.00	0	0	0
9990600876	BS	2	MSNS - LC (190 DS3) 60 Mo	OHS3L	0	74,370.00	74,370.00	74,370.00	0	0	0
9990600877	BS	2	MSNS - LC (191 DS3) MTM	OHS3L	0	134,627.00	134,627.00	134,627.00	0	0	0
9990600878	BS	2	MSNS - LC (191 DS3) 60 Mo	OHS3L	0	74,790.00	74,790.00	74,790.00	0	0	0
9990600879	BS	2	MSNS - LC (192 DS3) MTM	OHS3L	0	135,383.00	135,383.00	135,383.00	0	0	0

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

Rate Elem Num	State	Zone	Description	USOC	2003 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)
9990600880	BS	2	MSNS - LC (192 DS3) 60 Mo	OHS3L	0	75,210.00	75,210.00	75,210.00	0	0	0
0603152000	BS	3	MSNS - LC (1 DS3) MTM	OHS3L	0	8,515.00	8,515.00	8,515.00	0	0	0
0603153000	BS	3	MSNS - LC (1 DS3) 60 Mo	OHS3L	0	4,730.00	4,730.00	4,730.00	0	0	0
9990600883	BS	3	MSNS - LC (2 DS3) MTM	OHS3L	0	8,774.00	8,774.00	8,774.00	0	0	0
0603155000	BS	3	MSNS - LC (2 DS3) 60 Mo	OHS3L	0	4,874.00	4,874.00	4,874.00	0	0	0
9990600885	BS	3	MSNS - LC (3 DS3) MTM	OHS3L	0	9,033.00	9,033.00	9,033.00	0	0	0
0603157000	BS	3	MSNS - LC (3 DS3) 60 Mo	OHS3L	1	5,018.00	5,018.00	5,018.00	5,354	5,354	5,354
9990600887	BS	3	MSNS - LC (4 DS3) MTM	OHS3L	0	9,292.00	9,292.00	9,292.00	0	0	0
0603159000	BS	3	MSNS - LC (4 DS3) 60 Mo	OHS3L	2	5,162.00	5,162.00	5,162.00	12,291	12,291	12,291
9990600889	BS	3	MSNS - LC (5 DS3) MTM	OHS3L	0	10,588.00	10,588.00	10,588.00	0	0	0
9990600890	BS	3	MSNS - LC (5 DS3) 60 Mo	OHS3L	0	5,882.00	5,882.00	5,882.00	0	0	0
9990600891	BS	3	MSNS - LC (6 DS3) MTM	OHS3L	0	11,884.00	11,884.00	11,884.00	0	0	0
0603163000	BS	3	MSNS - LC (6 DS3) 60 Mo	OHS3L	0	6,602.00	6,602.00	6,602.00	0	0	0
9990600893	BS	3	MSNS - LC (7 DS3) MTM	OHS3L	0	13,352.00	13,352.00	13,352.00	0	0	0
0603165000	BS	3	MSNS - LC (7 DS3) 60 Mo	OHS3L	0	7,417.00	7,417.00	7,417.00	1,024	1,024	1,024
9990600895	BS	3	MSNS - LC (8 DS3) MTM	OHS3L	0	14,751.00	14,751.00	14,751.00	0	0	0
0603167000	BS	3	MSNS - LC (8 DS3) 60 Mo	OHS3L	3	8,195.00	8,195.00	8,195.00	22,323	22,323	22,323
9990600897	BS	3	MSNS - LC (9 DS3) MTM	OHS3L	0	16,086.00	16,086.00	16,086.00	0	0	0
0603169000	BS	3	MSNS - LC (9 DS3) 60 Mo	OHS3L	0	8,937.00	8,937.00	8,937.00	1,635	1,635	1,635
9990600899	BS	3	MSNS - LC (10 DS3) MTM	OHS3L	0	17,356.00	17,356.00	17,356.00	0	0	0
0603171000	BS	3	MSNS - LC (10 DS3) 60 Mo	OHS3L	0	9,642.00	9,642.00	9,642.00	906	906	906
9990600901	BS	3	MSNS - LC (11 DS3) MTM	OHS3L	0	18,567.00	18,567.00	18,567.00	0	0	0
0603173000	BS	3	MSNS - LC (11 DS3) 60 Mo	OHS3L	0	10,315.00	10,315.00	10,315.00	1,877	1,877	1,877
9990600903	BS	3	MSNS - LC (12 DS3) MTM	OHS3L	0	19,715.00	19,715.00	19,715.00	0	0	0
0603175000	BS	3	MSNS - LC (12 DS3) 60 Mo	OHS3L	0	10,953.00	10,953.00	10,953.00	504	504	504
0603176000	BS	3	MSNS - LC (13 DS3) MTM	OHS3L	0	20,805.00	20,805.00	20,805.00	0	0	0
9990600906	BS	3	MSNS - LC (13 DS3) 60 Mo	OHS3L	0	11,559.00	11,559.00	11,559.00	0	0	0
9990600907	BS	3	MSNS - LC (14 DS3) MTM	OHS3L	0	21,842.00	21,842.00	21,842.00	0	0	0
9990600908	BS	3	MSNS - LC (14 DS3) 60 Mo	OHS3L	0	12,135.00	12,135.00	12,135.00	0	0	0
9990600909	BS	3	MSNS - LC (15 DS3) MTM	OHS3L	0	22,823.00	22,823.00	22,823.00	0	0	0
0603181000	BS	3	MSNS - LC (15 DS3) 60 Mo	OHS3L	0	12,679.00	12,679.00	12,679.00	0	0	0
9990600911	BS	3	MSNS - LC (16 DS3) MTM	OHS3L	0	23,754.00	23,754.00	23,754.00	0	0	0
0603183000	BS	3	MSNS - LC (16 DS3) 60 Mo	OHS3L	0	13,196.00	13,196.00	13,196.00	805	805	805
9990600913	BS	3	MSNS - LC (17 DS3) MTM	OHS3L	0	24,633.00	24,633.00	24,633.00	0	0	0
0603185000	BS	3	MSNS - LC (17 DS3) 60 Mo	OHS3L	0	13,684.00	13,684.00	13,684.00	0	0	0
9990600915	BS	3	MSNS - LC (18 DS3) MTM	OHS3L	0	25,606.00	25,606.00	25,606.00	0	0	0
0603187000	BS	3	MSNS - LC (18 DS3) 60 Mo	OHS3L	0	14,145.00	14,145.00	14,145.00	396	396	396
9990600917	BS	3	MSNS - LC (19 DS3) MTM	OHS3L	0	26,244.00	26,244.00	26,244.00	0	0	0
9990600918	BS	3	MSNS - LC (19 DS3) 60 Mo	OHS3L	0	14,580.00	14,580.00	14,580.00	0	0	0
9990600919	BS	3	MSNS - LC (20 DS3) MTM	OHS3L	0	26,983.00	26,983.00	26,983.00	0	0	0
0653191000	BS	3	MSNS - LC (20 DS3) 60 Mo	OHS3L	0	14,991.00	14,991.00	14,991.00	0	0	0
9990600921	BS	3	MSNS - LC (21 DS3) MTM	OHS3L	0	27,681.00	27,681.00	27,681.00	0	0	0
0603193000	BS	3	MSNS - LC (21 DS3) 60 Mo	OHS3L	0	15,378.00	15,378.00	15,378.00	738	738	738
9990600923	BS	3	MSNS - LC (22 DS3) MTM	OHS3L	0	28,335.00	28,335.00	28,335.00	0	0	0
9990600924	BS	3	MSNS - LC (22 DS3) 60 Mo	OHS3L	0	15,742.00	15,742.00	15,742.00	0	0	0
9990600925	BS	3	MSNS - LC (23 DS3) MTM	OHS3L	0	28,953.00	28,953.00	28,953.00	0	0	0

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

Rate Elem Num	State	Zone	Description	USOC	2003 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)
0603197000	BS	3	MSNS - LC (23 DS3) 60 Mo	OHS3L	0	16,085.00	16,085.00	16,085.00	4,391	4,391	4,391
9990600927	BS	3	MSNS - LC (24 DS3) MTM	OHS3L	0	29,527.00	29,527.00	29,527.00	0	0	0
0603199000	BS	3	MSNS - LC (24 DS3) 60 Mo	OHS3L	0	16,405.00	16,405.00	16,405.00	6,890	6,890	6,890
9990600929	BS	3	MSNS - LC (25 DS3) MTM	OHS3L	0	30,076.00	30,076.00	30,076.00	0	0	0
0603201000	BS	3	MSNS - LC (25 DS3) 60 Mo	OHS3L	1	16,708.00	16,708.00	16,708.00	13,550	13,550	13,550
9990600931	BS	3	MSNS - LC (26 DS3) MTM	OHS3L	0	30,586.00	30,586.00	30,586.00	0	0	0
0603203000	BS	3	MSNS - LC (26 DS3) 60 Mo	OHS3L	0	16,992.00	16,992.00	16,992.00	0	0	0
9990600933	BS	3	MSNS - LC (27 DS3) MTM	OHS3L	0	31,065.00	31,065.00	31,065.00	0	0	0
0603205000	BS	3	MSNS - LC (27 DS3) 60 Mo	OHS3L	0	17,259.00	17,259.00	17,259.00	0	0	0
9990600935	BS	3	MSNS - LC (28 DS3) MTM	OHS3L	0	31,517.00	31,517.00	31,517.00	0	0	0
9990600936	BS	3	MSNS - LC (28 DS3) 60 Mo	OHS3L	0	17,509.00	17,509.00	17,509.00	0	0	0
0603208000	BS	3	MSNS - LC (29 DS3) MTM	OHS3L	0	31,937.00	31,937.00	31,937.00	0	0	0
0603209000	BS	3	MSNS - LC (29 DS3) 60 Mo	OHS3L	0	17,742.00	17,742.00	17,742.00	0	0	0
9990600939	BS	3	MSNS - LC (30 DS3) MTM	OHS3L	0	32,335.00	32,335.00	32,335.00	0	0	0
9990600940	BS	3	MSNS - LC (30 DS3) 60 Mo	OHS3L	0	17,964.00	17,964.00	17,964.00	0	0	0
9990600941	BS	3	MSNS - LC (31 DS3) MTM	OHS3L	0	32,710.00	32,710.00	32,710.00	0	0	0
0603213000	BS	3	MSNS - LC (31 DS3) 60 Mo	OHS3L	0	18,171.00	18,171.00	18,171.00	0	0	0
9990600943	BS	3	MSNS - LC (32 DS3) MTM	OHS3L	0	33,060.00	33,060.00	33,060.00	0	0	0
9990600944	BS	3	MSNS - LC (32 DS3) 60 Mo	OHS3L	0	18,366.00	18,366.00	18,366.00	0	0	0
9990600945	BS	3	MSNS - LC (33 DS3) MTM	OHS3L	0	33,390.00	33,390.00	33,390.00	0	0	0
9990600946	BS	3	MSNS - LC (33 DS3) 60 Mo	OHS3L	0	18,550.00	18,550.00	18,550.00	0	0	0
0603218000	BS	3	MSNS - LC (34 DS3) MTM	OHS3L	0	33,705.00	33,705.00	33,705.00	0	0	0
9990600948	BS	3	MSNS - LC (34 DS3) 60 Mo	OHS3L	0	18,724.00	18,724.00	18,724.00	0	0	0
9990600949	BS	3	MSNS - LC (35 DS3) MTM	OHS3L	0	34,003.00	34,003.00	34,003.00	0	0	0
0603221000	BS	3	MSNS - LC (35 DS3) 60 Mo	OHS3L	0	18,890.00	18,890.00	18,890.00	0	0	0
9990600951	BS	3	MSNS - LC (36 DS3) MTM	OHS3L	0	34,282.00	34,282.00	34,282.00	0	0	0
0603223000	BS	3	MSNS - LC (36 DS3) 60 Mo	OHS3L	0	19,046.00	19,046.00	19,046.00	0	0	0
9990600953	BS	3	MSNS - LC (37 DS3) MTM	OHS3L	0	34,552.00	34,552.00	34,552.00	0	0	0
9990600954	BS	3	MSNS - LC (37 DS3) 60 Mo	OHS3L	0	19,195.00	19,195.00	19,195.00	0	0	0
9990600955	BS	3	MSNS - LC (38 DS3) MTM	OHS3L	0	34,814.00	34,814.00	34,814.00	0	0	0
9990600956	BS	3	MSNS - LC (38 DS3) 60 Mo	OHS3L	0	19,341.00	19,341.00	19,341.00	0	0	0
9990600957	BS	3	MSNS - LC (39 DS3) MTM	OHS3L	0	35,066.00	35,066.00	35,066.00	0	0	0
9990600958	BS	3	MSNS - LC (39 DS3) 60 Mo	OHS3L	0	19,480.00	19,480.00	19,480.00	0	0	0
9990600959	BS	3	MSNS - LC (40 DS3) MTM	OHS3L	0	35,308.00	35,308.00	35,308.00	0	0	0
9990600960	BS	3	MSNS - LC (40 DS3) 60 Mo	OHS3L	0	19,616.00	19,616.00	19,616.00	0	0	0
9990600961	BS	3	MSNS - LC (41 DS3) MTM	OHS3L	0	35,550.00	35,550.00	35,550.00	0	0	0
9990600962	BS	3	MSNS - LC (41 DS3) 60 Mo	OHS3L	0	19,750.00	19,750.00	19,750.00	0	0	0
9990600963	BS	3	MSNS - LC (42 DS3) MTM	OHS3L	0	35,786.00	35,786.00	35,786.00	0	0	0
9990600964	BS	3	MSNS - LC (42 DS3) 60 Mo	OHS3L	0	19,881.00	19,881.00	19,881.00	0	0	0
9990600965	BS	3	MSNS - LC (43 DS3) MTM	OHS3L	0	36,020.00	36,020.00	36,020.00	0	0	0
9990600966	BS	3	MSNS - LC (43 DS3) 60 Mo	OHS3L	0	20,012.00	20,012.00	20,012.00	0	0	0
9990600967	BS	3	MSNS - LC (44 DS3) MTM	OHS3L	0	36,258.00	36,258.00	36,258.00	0	0	0
9990600968	BS	3	MSNS - LC (44 DS3) 60 Mo	OHS3L	0	20,143.00	20,143.00	20,143.00	0	0	0
9990600969	BS	3	MSNS - LC (45 DS3) MTM	OHS3L	0	36,496.00	36,496.00	36,496.00	0	0	0
9990600970	BS	3	MSNS - LC (45 DS3) 60 Mo	OHS3L	0	20,275.00	20,275.00	20,275.00	0	0	0
9990600971	BS	3	MSNS - LC (46 DS3) MTM	OHS3L	0	36,740.00	36,740.00	36,740.00	0	0	0

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

Rate Elem Num	State	Zone	Description	USOC	2003 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)
9990600972	BS	3	MSNS - LC (46 DS3) 60 Mo	OHS3L	0	20,411.00	20,411.00	20,411.00	0	0	0
9990600973	BS	3	MSNS - LC (47 DS3) MTM	OHS3L	0	36,991.00	36,991.00	36,991.00	0	0	0
0603245000	BS	3	MSNS - LC (47 DS3) 60 Mo	OHS3L	0	20,550.00	20,550.00	20,550.00	0	0	0
9990600975	BS	3	MSNS - LC (48 DS3) MTM	OHS3L	0	37,250.00	37,250.00	37,250.00	0	0	0
9990600976	BS	3	MSNS - LC (48 DS3) 60 Mo	OHS3L	0	20,694.00	20,694.00	20,694.00	0	0	0
9990600977	BS	3	MSNS - LC (49 DS3) MTM	OHS3L	0	38,028.00	38,028.00	38,028.00	0	0	0
0603249000	BS	3	MSNS - LC (49 DS3) 60 Mo	OHS3L	0	21,126.00	21,126.00	21,126.00	0	0	0
0603250000	BS	3	MSNS - LC (50 DS3) MTM	OHS3L	0	38,741.00	38,741.00	38,741.00	0	0	0
0603251000	BS	3	MSNS - LC (50 DS3) 60 Mo	OHS3L	0	21,522.00	21,522.00	21,522.00	0	0	0
9990600981	BS	3	MSNS - LC (51 DS3) MTM	OHS3L	0	39,389.00	39,389.00	39,389.00	0	0	0
9990600982	BS	3	MSNS - LC (51 DS3) 60 Mo	OHS3L	0	21,882.00	21,882.00	21,882.00	0	0	0
9990600983	BS	3	MSNS - LC (52 DS3) MTM	OHS3L	0	39,972.00	39,972.00	39,972.00	0	0	0
0603255000	BS	3	MSNS - LC (52 DS3) 60 Mo	OHS3L	0	22,206.00	22,206.00	22,206.00	0	0	0
9990600985	BS	3	MSNS - LC (53 DS3) MTM	OHS3L	0	40,231.00	40,231.00	40,231.00	0	0	0
9990600986	BS	3	MSNS - LC (53 DS3) 60 Mo	OHS3L	0	22,350.00	22,350.00	22,350.00	0	0	0
9990600987	BS	3	MSNS - LC (54 DS3) MTM	OHS3L	0	40,749.00	40,749.00	40,749.00	0	0	0
9990600988	BS	3	MSNS - LC (54 DS3) 60 Mo	OHS3L	0	22,638.00	22,638.00	22,638.00	0	0	0
9990600989	BS	3	MSNS - LC (55 DS3) MTM	OHS3L	0	41,203.00	41,203.00	41,203.00	0	0	0
0603261000	BS	3	MSNS - LC (55 DS3) 60 Mo	OHS3L	0	22,890.00	22,890.00	22,890.00	0	0	0
9990600991	BS	3	MSNS - LC (56 DS3) MTM	OHS3L	0	41,592.00	41,592.00	41,592.00	0	0	0
9990600992	BS	3	MSNS - LC (56 DS3) 60 Mo	OHS3L	0	23,106.00	23,106.00	23,106.00	0	0	0
9990600993	BS	3	MSNS - LC (57 DS3) MTM	OHS3L	0	41,851.00	41,851.00	41,851.00	0	0	0
0603265000	BS	3	MSNS - LC (57 DS3) 60 Mo	OHS3L	0	23,250.00	23,250.00	23,250.00	0	0	0
9990600995	BS	3	MSNS - LC (58 DS3) MTM	OHS3L	0	42,175.00	42,175.00	42,175.00	0	0	0
9990600996	BS	3	MSNS - LC (58 DS3) 60 Mo	OHS3L	0	23,430.00	23,430.00	23,430.00	0	0	0
9990600997	BS	3	MSNS - LC (59 DS3) MTM	OHS3L	0	42,434.00	42,434.00	42,434.00	0	0	0
9990600998	BS	3	MSNS - LC (59 DS3) 60 Mo	OHS3L	0	23,574.00	23,574.00	23,574.00	0	0	0
9990600999	BS	3	MSNS - LC (60 DS3) MTM	OHS3L	0	42,693.00	42,693.00	42,693.00	0	0	0
9990601000	BS	3	MSNS - LC (60 DS3) 60 Mo	OHS3L	0	23,718.00	23,718.00	23,718.00	0	0	0
9990601001	BS	3	MSNS - LC (61 DS3) MTM	OHS3L	0	43,604.00	43,604.00	43,604.00	0	0	0
9990601002	BS	3	MSNS - LC (61 DS3) 60 Mo	OHS3L	0	24,221.00	24,221.00	24,221.00	0	0	0
9990601003	BS	3	MSNS - LC (62 DS3) MTM	OHS3L	0	44,511.00	44,511.00	44,511.00	0	0	0
0603275000	BS	3	MSNS - LC (62 DS3) 60 Mo	OHS3L	0	24,725.00	24,725.00	24,725.00	0	0	0
9990601005	BS	3	MSNS - LC (63 DS3) MTM	OHS3L	0	45,418.00	45,418.00	45,418.00	0	0	0
9990601006	BS	3	MSNS - LC (63 DS3) 60 Mo	OHS3L	0	25,229.00	25,229.00	25,229.00	0	0	0
9990601007	BS	3	MSNS - LC (64 DS3) MTM	OHS3L	0	46,325.00	46,325.00	46,325.00	0	0	0
9990601008	BS	3	MSNS - LC (64 DS3) 60 Mo	OHS3L	0	25,733.00	25,733.00	25,733.00	0	0	0
9990601009	BS	3	MSNS - LC (65 DS3) MTM	OHS3L	0	47,232.00	47,232.00	47,232.00	0	0	0
9990601010	BS	3	MSNS - LC (65 DS3) 60 Mo	OHS3L	0	26,237.00	26,237.00	26,237.00	0	0	0
9990601011	BS	3	MSNS - LC (66 DS3) MTM	OHS3L	0	48,140.00	48,140.00	48,140.00	0	0	0
9990601012	BS	3	MSNS - LC (66 DS3) 60 Mo	OHS3L	0	26,741.00	26,741.00	26,741.00	0	0	0
9990601013	BS	3	MSNS - LC (67 DS3) MTM	OHS3L	0	49,047.00	49,047.00	49,047.00	0	0	0
9990601014	BS	3	MSNS - LC (67 DS3) 60 Mo	OHS3L	0	27,245.00	27,245.00	27,245.00	0	0	0
9990601015	BS	3	MSNS - LC (68 DS3) MTM	OHS3L	0	49,954.00	49,954.00	49,954.00	0	0	0
9990601016	BS	3	MSNS - LC (68 DS3) 60 Mo	OHS3L	0	27,749.00	27,749.00	27,749.00	0	0	0
9990601017	BS	3	MSNS - LC (69 DS3) MTM	OHS3L	0	50,861.00	50,861.00	50,861.00	0	0	0

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

Rate Elem Num	State	Zone	Description	USOC	2003 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)
9990601018	BS	3	MSNS - LC (69 DS3) 60 Mo	OHS3L	0	28,253.00	28,253.00	28,253.00	0	0	0
9990601019	BS	3	MSNS - LC (70 DS3) MTM	OHS3L	0	51,768.00	51,768.00	51,768.00	0	0	0
9990601020	BS	3	MSNS - LC (70 DS3) 60 Mo	OHS3L	0	28,757.00	28,757.00	28,757.00	0	0	0
9990601021	BS	3	MSNS - LC (71 DS3) MTM	OHS3L	0	52,676.00	52,676.00	52,676.00	0	0	0
9990601022	BS	3	MSNS - LC (71 DS3) 60 Mo	OHS3L	0	29,261.00	29,261.00	29,261.00	0	0	0
9990601023	BS	3	MSNS - LC (72 DS3) MTM	OHS3L	0	53,583.00	53,583.00	53,583.00	0	0	0
9990601024	BS	3	MSNS - LC (72 DS3) 60 Mo	OHS3L	0	29,765.00	29,765.00	29,765.00	0	0	0
9990601025	BS	3	MSNS - LC (73 DS3) MTM	OHS3L	0	54,490.00	54,490.00	54,490.00	0	0	0
9990601026	BS	3	MSNS - LC (73 DS3) 60 Mo	OHS3L	0	30,269.00	30,269.00	30,269.00	0	0	0
9990601027	BS	3	MSNS - LC (74 DS3) MTM	OHS3L	0	55,397.00	55,397.00	55,397.00	0	0	0
9990601028	BS	3	MSNS - LC (74 DS3) 60 Mo	OHS3L	0	30,773.00	30,773.00	30,773.00	0	0	0
9990601029	BS	3	MSNS - LC (75 DS3) MTM	OHS3L	0	56,304.00	56,304.00	56,304.00	0	0	0
9990601030	BS	3	MSNS - LC (75 DS3) 60 Mo	OHS3L	0	31,277.00	31,277.00	31,277.00	0	0	0
9990601031	BS	3	MSNS - LC (76 DS3) MTM	OHS3L	0	57,212.00	57,212.00	57,212.00	0	0	0
9990601032	BS	3	MSNS - LC (76 DS3) 60 Mo	OHS3L	0	31,781.00	31,781.00	31,781.00	0	0	0
9990601033	BS	3	MSNS - LC (77 DS3) MTM	OHS3L	0	58,119.00	58,119.00	58,119.00	0	0	0
9990601034	BS	3	MSNS - LC (77 DS3) 60 Mo	OHS3L	0	32,285.00	32,285.00	32,285.00	0	0	0
9990601035	BS	3	MSNS - LC (78 DS3) MTM	OHS3L	0	59,026.00	59,026.00	59,026.00	0	0	0
9990601036	BS	3	MSNS - LC (78 DS3) 60 Mo	OHS3L	0	32,789.00	32,789.00	32,789.00	0	0	0
9990601037	BS	3	MSNS - LC (79 DS3) MTM	OHS3L	0	59,933.00	59,933.00	59,933.00	0	0	0
9990601038	BS	3	MSNS - LC (79 DS3) 60 Mo	OHS3L	0	33,293.00	33,293.00	33,293.00	0	0	0
9990601039	BS	3	MSNS - LC (80 DS3) MTM	OHS3L	0	60,840.00	60,840.00	60,840.00	0	0	0
9990601040	BS	3	MSNS - LC (80 DS3) 60 Mo	OHS3L	0	33,797.00	33,797.00	33,797.00	0	0	0
9990601041	BS	3	MSNS - LC (81 DS3) MTM	OHS3L	0	61,748.00	61,748.00	61,748.00	0	0	0
9990601042	BS	3	MSNS - LC (81 DS3) 60 Mo	OHS3L	0	34,301.00	34,301.00	34,301.00	0	0	0
9990601043	BS	3	MSNS - LC (82 DS3) MTM	OHS3L	0	62,655.00	62,655.00	62,655.00	0	0	0
9990601044	BS	3	MSNS - LC (82 DS3) 60 Mo	OHS3L	0	34,805.00	34,805.00	34,805.00	0	0	0
9990601045	BS	3	MSNS - LC (83 DS3) MTM	OHS3L	0	63,562.00	63,562.00	63,562.00	0	0	0
9990601046	BS	3	MSNS - LC (83 DS3) 60 Mo	OHS3L	0	35,309.00	35,309.00	35,309.00	0	0	0
9990601047	BS	3	MSNS - LC (84 DS3) MTM	OHS3L	0	64,469.00	64,469.00	64,469.00	0	0	0
9990601048	BS	3	MSNS - LC (84 DS3) 60 Mo	OHS3L	0	35,813.00	35,813.00	35,813.00	0	0	0
9990601049	BS	3	MSNS - LC (85 DS3) MTM	OHS3L	0	65,376.00	65,376.00	65,376.00	0	0	0
0603321000	BS	3	MSNS - LC (85 DS3) 60 Mo	OHS3L	0	36,317.00	36,317.00	36,317.00	0	0	0
0603322000	BS	3	MSNS - LC (86 DS3) MTM	OHS3L	0	66,284.00	66,284.00	66,284.00	0	0	0
0603323000	BS	3	MSNS - LC (86 DS3) 60 Mo	OHS3L	0	36,821.00	36,821.00	36,821.00	0	0	0
9990601053	BS	3	MSNS - LC (87 DS3) MTM	OHS3L	0	67,191.00	67,191.00	67,191.00	0	0	0
0603325000	BS	3	MSNS - LC (87 DS3) 60 Mo	OHS3L	0	37,325.00	37,325.00	37,325.00	0	0	0
9990601055	BS	3	MSNS - LC (88 DS3) MTM	OHS3L	0	68,098.00	68,098.00	68,098.00	0	0	0
0603327000	BS	3	MSNS - LC (88 DS3) 60 Mo	OHS3L	0	37,829.00	37,829.00	37,829.00	0	0	0
9990601057	BS	3	MSNS - LC (89 DS3) MTM	OHS3L	0	69,005.00	69,005.00	69,005.00	0	0	0
9990601058	BS	3	MSNS - LC (89 DS3) 60 Mo	OHS3L	0	38,333.00	38,333.00	38,333.00	0	0	0
9990601059	BS	3	MSNS - LC (90 DS3) MTM	OHS3L	0	69,912.00	69,912.00	69,912.00	0	0	0
9990601060	BS	3	MSNS - LC (90 DS3) 60 Mo	OHS3L	0	38,837.00	38,837.00	38,837.00	0	0	0
9990601061	BS	3	MSNS - LC (91 DS3) MTM	OHS3L	0	70,820.00	70,820.00	70,820.00	0	0	0
9990601062	BS	3	MSNS - LC (91 DS3) 60 Mo	OHS3L	0	39,341.00	39,341.00	39,341.00	0	0	0
9990601063	BS	3	MSNS - LC (92 DS3) MTM	OHS3L	0	71,727.00	71,727.00	71,727.00	0	0	0

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

Rate Elem Num	State	Zone	Description	USOC	2003 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)
9990601064	BS	3	MSNS - LC (92 DS3) 60 Mo	OHS3L	0	39,845.00	39,845.00	39,845.00	0	0	0
9990601065	BS	3	MSNS - LC (93 DS3) MTM	OHS3L	0	72,634.00	72,634.00	72,634.00	0	0	0
9990601066	BS	3	MSNS - LC (93 DS3) 60 Mo	OHS3L	0	40,349.00	40,349.00	40,349.00	0	0	0
9990601067	BS	3	MSNS - LC (94 DS3) MTM	OHS3L	0	73,541.00	73,541.00	73,541.00	0	0	0
9990601068	BS	3	MSNS - LC (94 DS3) 60 Mo	OHS3L	0	40,853.00	40,853.00	40,853.00	0	0	0
9990601069	BS	3	MSNS - LC (95 DS3) MTM	OHS3L	0	74,449.00	74,449.00	74,449.00	0	0	0
9990601070	BS	3	MSNS - LC (95 DS3) 60 Mo	OHS3L	0	41,357.00	41,357.00	41,357.00	0	0	0
9990601071	BS	3	MSNS - LC (96 DS3) MTM	OHS3L	0	75,356.00	75,356.00	75,356.00	0	0	0
9990601072	BS	3	MSNS - LC (96 DS3) 60 Mo	OHS3L	0	41,861.00	41,861.00	41,861.00	0	0	0
9990601073	BS	3	MSNS - LC (97 DS3) MTM	OHS3L	0	76,263.00	76,263.00	76,263.00	0	0	0
9990601074	BS	3	MSNS - LC (98 DS3) 60 Mo	OHS3L	0	42,365.00	42,365.00	42,365.00	0	0	0
9990601075	BS	3	MSNS - LC (98 DS3) MTM	OHS3L	0	77,170.00	77,170.00	77,170.00	0	0	0
9990601076	BS	3	MSNS - LC (98 DS3) 60 Mo	OHS3L	0	42,869.00	42,869.00	42,869.00	0	0	0
9990601077	BS	3	MSNS - LC (99 DS3) MTM	OHS3L	0	78,077.00	78,077.00	78,077.00	0	0	0
9990601078	BS	3	MSNS - LC (99 DS3) 60 Mo	OHS3L	0	43,373.00	43,373.00	43,373.00	0	0	0
9990601079	BS	3	MSNS - LC (100 DS3) MTM	OHS3L	0	78,985.00	78,985.00	78,985.00	0	0	0
9990601080	BS	3	MSNS - LC (100 DS3) 60 Mo	OHS3L	0	43,877.00	43,877.00	43,877.00	0	0	0
9990601081	BS	3	MSNS - LC (101 DS3) MTM	OHS3L	0	79,892.00	79,892.00	79,892.00	0	0	0
9990601082	BS	3	MSNS - LC (101 DS3) 60 Mo	OHS3L	0	44,381.00	44,381.00	44,381.00	0	0	0
9990601083	BS	3	MSNS - LC (102 DS3) MTM	OHS3L	0	80,799.00	80,799.00	80,799.00	0	0	0
9990601084	BS	3	MSNS - LC (102 DS3) 60 Mo	OHS3L	0	44,885.00	44,885.00	44,885.00	0	0	0
9990601085	BS	3	MSNS - LC (103 DS3) MTM	OHS3L	0	81,706.00	81,706.00	81,706.00	0	0	0
9990601086	BS	3	MSNS - LC (103 DS3) 60 Mo	OHS3L	0	45,389.00	45,389.00	45,389.00	0	0	0
9990601087	BS	3	MSNS - LC (104 DS3) MTM	OHS3L	0	82,613.00	82,613.00	82,613.00	0	0	0
9990601088	BS	3	MSNS - LC (104 DS3) 60 Mo	OHS3L	0	45,893.00	45,893.00	45,893.00	0	0	0
9990601089	BS	3	MSNS - LC (105 DS3) MTM	OHS3L	0	83,521.00	83,521.00	83,521.00	0	0	0
9990601090	BS	3	MSNS - LC (105 DS3) 60 Mo	OHS3L	0	46,397.00	46,397.00	46,397.00	0	0	0
9990601091	BS	3	MSNS - LC (106 DS3) MTM	OHS3L	0	84,428.00	84,428.00	84,428.00	0	0	0
9990601092	BS	3	MSNS - LC (106 DS3) 60 Mo	OHS3L	0	46,901.00	46,901.00	46,901.00	0	0	0
9990601093	BS	3	MSNS - LC (107 DS3) MTM	OHS3L	0	85,335.00	85,335.00	85,335.00	0	0	0
9990601094	BS	3	MSNS - LC (107 DS3) 60 Mo	OHS3L	0	47,405.00	47,405.00	47,405.00	0	0	0
9990601095	BS	3	MSNS - LC (108 DS3) MTM	OHS3L	0	86,242.00	86,242.00	86,242.00	0	0	0
9990601096	BS	3	MSNS - LC (108 DS3) 60 Mo	OHS3L	0	47,909.00	47,909.00	47,909.00	0	0	0
9990601097	BS	3	MSNS - LC (109 DS3) MTM	OHS3L	0	87,149.00	87,149.00	87,149.00	0	0	0
9990601098	BS	3	MSNS - LC (109 DS3) 60 Mo	OHS3L	0	48,413.00	48,413.00	48,413.00	0	0	0
9990601099	BS	3	MSNS - LC (110 DS3) MTM	OHS3L	0	88,057.00	88,057.00	88,057.00	0	0	0
9990601100	BS	3	MSNS - LC (110 DS3) 60 Mo	OHS3L	0	48,917.00	48,917.00	48,917.00	0	0	0
9990601101	BS	3	MSNS - LC (111 DS3) MTM	OHS3L	0	88,964.00	88,964.00	88,964.00	0	0	0
9990601102	BS	3	MSNS - LC (111 DS3) 60 Mo	OHS3L	0	49,421.00	49,421.00	49,421.00	0	0	0
9990601103	BS	3	MSNS - LC (112 DS3) MTM	OHS3L	0	89,871.00	89,871.00	89,871.00	0	0	0
9990601104	BS	3	MSNS - LC (112 DS3) 60 Mo	OHS3L	0	49,925.00	49,925.00	49,925.00	0	0	0
9990601105	BS	3	MSNS - LC (113 DS3) MTM	OHS3L	0	90,778.00	90,778.00	90,778.00	0	0	0
9990601106	BS	3	MSNS - LC (113 DS3) 60 Mo	OHS3L	0	50,429.00	50,429.00	50,429.00	0	0	0
9990601107	BS	3	MSNS - LC (114 DS3) MTM	OHS3L	0	91,685.00	91,685.00	91,685.00	0	0	0
9990601108	BS	3	MSNS - LC (114 DS3) 60 Mo	OHS3L	0	50,933.00	50,933.00	50,933.00	0	0	0
9990601109	BS	3	MSNS - LC (115 DS3) MTM	OHS3L	0	92,593.00	92,593.00	92,593.00	0	0	0

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

Rate Elem Num	State	Zone	Description	USOC	2003 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)
9990601110	BS	3	MSNS - LC (115 DS3) 60 Mo	OHS3L	0	51,437.00	51,437.00	51,437.00	0	0	0
9990601111	BS	3	MSNS - LC (116 DS3) MTM	OHS3L	0	93,500.00	93,500.00	93,500.00	0	0	0
9990601112	BS	3	MSNS - LC (116 DS3) 60 Mo	OHS3L	0	51,941.00	51,941.00	51,941.00	0	0	0
9990601113	BS	3	MSNS - LC (117 DS3) MTM	OHS3L	0	94,407.00	94,407.00	94,407.00	0	0	0
9990601114	BS	3	MSNS - LC (117 DS3) 60 Mo	OHS3L	0	52,445.00	52,445.00	52,445.00	0	0	0
9990601115	BS	3	MSNS - LC (118 DS3) MTM	OHS3L	0	95,314.00	95,314.00	95,314.00	0	0	0
9990601116	BS	3	MSNS - LC (118 DS3) 60 Mo	OHS3L	0	52,949.00	52,949.00	52,949.00	0	0	0
9990601117	BS	3	MSNS - LC (119 DS3) MTM	OHS3L	0	96,221.00	96,221.00	96,221.00	0	0	0
9990601118	BS	3	MSNS - LC (119 DS3) 60 Mo	OHS3L	0	53,453.00	53,453.00	53,453.00	0	0	0
9990601119	BS	3	MSNS - LC (120 DS3) MTM	OHS3L	0	97,129.00	97,129.00	97,129.00	0	0	0
9990601120	BS	3	MSNS - LC (120 DS3) 60 Mo	OHS3L	0	53,957.00	53,957.00	53,957.00	0	0	0
9990601121	BS	3	MSNS - LC (121 DS3) MTM	OHS3L	0	98,036.00	98,036.00	98,036.00	0	0	0
9990601122	BS	3	MSNS - LC (121 DS3) 60 Mo	OHS3L	0	54,461.00	54,461.00	54,461.00	0	0	0
9990601123	BS	3	MSNS - LC (122 DS3) MTM	OHS3L	0	98,943.00	98,943.00	98,943.00	0	0	0
9990601124	BS	3	MSNS - LC (122 DS3) 60 Mo	OHS3L	0	54,965.00	54,965.00	54,965.00	0	0	0
9990601125	BS	3	MSNS - LC (123 DS3) MTM	OHS3L	0	99,850.00	99,850.00	99,850.00	0	0	0
9990601126	BS	3	MSNS - LC (123 DS3) 60 Mo	OHS3L	0	55,469.00	55,469.00	55,469.00	0	0	0
9990601127	BS	3	MSNS - LC (124 DS3) MTM	OHS3L	0	100,757.00	100,757.00	100,757.00	0	0	0
9990601128	BS	3	MSNS - LC (124 DS3) 60 Mo	OHS3L	0	55,973.00	55,973.00	55,973.00	0	0	0
9990601129	BS	3	MSNS - LC (125 DS3) MTM	OHS3L	0	101,665.00	101,665.00	101,665.00	0	0	0
9990601130	BS	3	MSNS - LC (125 DS3) 60 Mo	OHS3L	0	56,477.00	56,477.00	56,477.00	0	0	0
9990601131	BS	3	MSNS - LC (126 DS3) MTM	OHS3L	0	102,572.00	102,572.00	102,572.00	0	0	0
9990601132	BS	3	MSNS - LC (126 DS3) 60 Mo	OHS3L	0	56,981.00	56,981.00	56,981.00	0	0	0
9990601133	BS	3	MSNS - LC (127 DS3) MTM	OHS3L	0	103,479.00	103,479.00	103,479.00	0	0	0
9990601134	BS	3	MSNS - LC (127 DS3) 60 Mo	OHS3L	0	57,485.00	57,485.00	57,485.00	0	0	0
9990601135	BS	3	MSNS - LC (128 DS3) MTM	OHS3L	0	104,386.00	104,386.00	104,386.00	0	0	0
9990601136	BS	3	MSNS - LC (128 DS3) 60 Mo	OHS3L	0	57,989.00	57,989.00	57,989.00	0	0	0
9990601137	BS	3	MSNS - LC (129 DS3) MTM	OHS3L	0	105,294.00	105,294.00	105,294.00	0	0	0
9990601138	BS	3	MSNS - LC (129 DS3) 60 Mo	OHS3L	0	58,493.00	58,493.00	58,493.00	0	0	0
9990601139	BS	3	MSNS - LC (130 DS3) MTM	OHS3L	0	106,201.00	106,201.00	106,201.00	0	0	0
9990601140	BS	3	MSNS - LC (130 DS3) 60 Mo	OHS3L	0	58,997.00	58,997.00	58,997.00	0	0	0
9990601141	BS	3	MSNS - LC (131 DS3) MTM	OHS3L	0	107,108.00	107,108.00	107,108.00	0	0	0
9990601142	BS	3	MSNS - LC (131 DS3) 60 Mo	OHS3L	0	59,501.00	59,501.00	59,501.00	0	0	0
9990601143	BS	3	MSNS - LC (132 DS3) MTM	OHS3L	0	108,015.00	108,015.00	108,015.00	0	0	0
9990601144	BS	3	MSNS - LC (132 DS3) 60 Mo	OHS3L	0	60,005.00	60,005.00	60,005.00	0	0	0
9990601145	BS	3	MSNS - LC (133 DS3) MTM	OHS3L	0	108,922.00	108,922.00	108,922.00	0	0	0
9990601146	BS	3	MSNS - LC (133 DS3) 60 Mo	OHS3L	0	60,509.00	60,509.00	60,509.00	0	0	0
9990601147	BS	3	MSNS - LC (134 DS3) MTM	OHS3L	0	109,830.00	109,830.00	109,830.00	0	0	0
9990601148	BS	3	MSNS - LC (134 DS3) 60 Mo	OHS3L	0	61,013.00	61,013.00	61,013.00	0	0	0
9990601149	BS	3	MSNS - LC (135 DS3) MTM	OHS3L	0	110,737.00	110,737.00	110,737.00	0	0	0
9990601150	BS	3	MSNS - LC (135 DS3) 60 Mo	OHS3L	0	61,517.00	61,517.00	61,517.00	0	0	0
9990601151	BS	3	MSNS - LC (136 DS3) MTM	OHS3L	0	111,644.00	111,644.00	111,644.00	0	0	0
9990601152	BS	3	MSNS - LC (136 DS3) 60 Mo	OHS3L	0	62,021.00	62,021.00	62,021.00	0	0	0
9990601153	BS	3	MSNS - LC (137 DS3) MTM	OHS3L	0	112,551.00	112,551.00	112,551.00	0	0	0
9990601154	BS	3	MSNS - LC (137 DS3) 60 Mo	OHS3L	0	62,525.00	62,525.00	62,525.00	0	0	0
9990601155	BS	3	MSNS - LC (138 DS3) MTM	OHS3L	0	113,458.00	113,458.00	113,458.00	0	0	0

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

Rate Elem Num	State	Zone	Description	USOC	2003 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)
9990601156	BS	3	MSNS - LC (138 DS3) 60 Mo	OHS3L	0	63,029.00	63,029.00	63,029.00	0	0	0
9990601157	BS	3	MSNS - LC (139 DS3) MTM	OHS3L	0	114,366.00	114,366.00	114,366.00	0	0	0
9990601158	BS	3	MSNS - LC (139 DS3) 60 Mo	OHS3L	0	63,533.00	63,533.00	63,533.00	0	0	0
9990601159	BS	3	MSNS - LC (140 DS3) MTM	OHS3L	0	115,273.00	115,273.00	115,273.00	0	0	0
9990601160	BS	3	MSNS - LC (140 DS3) 60 Mo	OHS3L	0	64,037.00	64,037.00	64,037.00	0	0	0
9990601161	BS	3	MSNS - LC (141 DS3) MTM	OHS3L	0	116,180.00	116,180.00	116,180.00	0	0	0
9990601162	BS	3	MSNS - LC (141 DS3) 60 Mo	OHS3L	0	64,541.00	64,541.00	64,541.00	0	0	0
9990601163	BS	3	MSNS - LC (142 DS3) MTM	OHS3L	0	117,087.00	117,087.00	117,087.00	0	0	0
9990601164	BS	3	MSNS - LC (142 DS3) 60 Mo	OHS3L	0	65,045.00	65,045.00	65,045.00	0	0	0
9990601165	BS	3	MSNS - LC (143 DS3) MTM	OHS3L	0	117,994.00	117,994.00	117,994.00	0	0	0
9990601166	BS	3	MSNS - LC (143 DS3) 60 Mo	OHS3L	0	65,549.00	65,549.00	65,549.00	0	0	0
9990601167	BS	3	MSNS - LC (144 DS3) MTM	OHS3L	0	118,902.00	118,902.00	118,902.00	0	0	0
9990601168	BS	3	MSNS - LC (144 DS3) 60 Mo	OHS3L	0	66,053.00	66,053.00	66,053.00	0	0	0
9990601169	BS	3	MSNS - LC (145 DS3) MTM	OHS3L	0	119,809.00	119,809.00	119,809.00	0	0	0
9990601170	BS	3	MSNS - LC (145 DS3) 60 Mo	OHS3L	0	66,557.00	66,557.00	66,557.00	0	0	0
9990601171	BS	3	MSNS - LC (146 DS3) MTM	OHS3L	0	120,716.00	120,716.00	120,716.00	0	0	0
9990601172	BS	3	MSNS - LC (146 DS3) 60 Mo	OHS3L	0	67,061.00	67,061.00	67,061.00	0	0	0
9990601173	BS	3	MSNS - LC (147 DS3) MTM	OHS3L	0	121,623.00	121,623.00	121,623.00	0	0	0
9990601174	BS	3	MSNS - LC (147 DS3) 60 Mo	OHS3L	0	67,565.00	67,565.00	67,565.00	0	0	0
9990601175	BS	3	MSNS - LC (148 DS3) MTM	OHS3L	0	122,530.00	122,530.00	122,530.00	0	0	0
9990601176	BS	3	MSNS - LC (148 DS3) 60 Mo	OHS3L	0	68,069.00	68,069.00	68,069.00	0	0	0
9990601177	BS	3	MSNS - LC (149 DS3) MTM	OHS3L	0	123,438.00	123,438.00	123,438.00	0	0	0
9990601178	BS	3	MSNS - LC (149 DS3) 60 Mo	OHS3L	0	68,573.00	68,573.00	68,573.00	0	0	0
9990601179	BS	3	MSNS - LC (150 DS3) MTM	OHS3L	0	124,345.00	124,345.00	124,345.00	0	0	0
9990601180	BS	3	MSNS - LC (150 DS3) 60 Mo	OHS3L	0	69,077.00	69,077.00	69,077.00	0	0	0
9990601181	BS	3	MSNS - LC (151 DS3) MTM	OHS3L	0	125,252.00	125,252.00	125,252.00	0	0	0
9990601182	BS	3	MSNS - LC (151 DS3) 60 Mo	OHS3L	0	69,581.00	69,581.00	69,581.00	0	0	0
9990601183	BS	3	MSNS - LC (152 DS3) MTM	OHS3L	0	126,159.00	126,159.00	126,159.00	0	0	0
9990601184	BS	3	MSNS - LC (152 DS3) 60 Mo	OHS3L	0	70,085.00	70,085.00	70,085.00	0	0	0
9990601185	BS	3	MSNS - LC (153 DS3) MTM	OHS3L	0	127,066.00	127,066.00	127,066.00	0	0	0
9990601186	BS	3	MSNS - LC (153 DS3) 60 Mo	OHS3L	0	70,589.00	70,589.00	70,589.00	0	0	0
9990601187	BS	3	MSNS - LC (154 DS3) MTM	OHS3L	0	127,974.00	127,974.00	127,974.00	0	0	0
9990601188	BS	3	MSNS - LC (154 DS3) 60 Mo	OHS3L	0	71,093.00	71,093.00	71,093.00	0	0	0
9990601189	BS	3	MSNS - LC (155 DS3) MTM	OHS3L	0	128,881.00	128,881.00	128,881.00	0	0	0
9990601190	BS	3	MSNS - LC (155 DS3) 60 Mo	OHS3L	0	71,597.00	71,597.00	71,597.00	0	0	0
9990601191	BS	3	MSNS - LC (156 DS3) MTM	OHS3L	0	129,788.00	129,788.00	129,788.00	0	0	0
9990601192	BS	3	MSNS - LC (156 DS3) 60 Mo	OHS3L	0	72,101.00	72,101.00	72,101.00	0	0	0
9990601193	BS	3	MSNS - LC (157 DS3) MTM	OHS3L	0	130,695.00	130,695.00	130,695.00	0	0	0
9990601194	BS	3	MSNS - LC (157 DS3) 60 Mo	OHS3L	0	72,605.00	72,605.00	72,605.00	0	0	0
9990601195	BS	3	MSNS - LC (158 DS3) MTM	OHS3L	0	131,603.00	131,603.00	131,603.00	0	0	0
9990601196	BS	3	MSNS - LC (158 DS3) 60 Mo	OHS3L	0	73,109.00	73,109.00	73,109.00	0	0	0
9990601197	BS	3	MSNS - LC (159 DS3) MTM	OHS3L	0	132,510.00	132,510.00	132,510.00	0	0	0
9990601198	BS	3	MSNS - LC (159 DS3) 60 Mo	OHS3L	0	73,613.00	73,613.00	73,613.00	0	0	0
9990601199	BS	3	MSNS - LC (160 DS3) MTM	OHS3L	0	133,417.00	133,417.00	133,417.00	0	0	0
9990601200	BS	3	MSNS - LC (160 DS3) 60 Mo	OHS3L	0	74,117.00	74,117.00	74,117.00	0	0	0
9990601201	BS	3	MSNS - LC (161 DS3) MTM	OHS3L	0	134,324.00	134,324.00	134,324.00	0	0	0

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

Rate Elem Num	State	Zone	Description	USOC	2003 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)
9990601202	BS	3	MSNS - LC (161 DS3) 60 Mo	OHS3L	0	74,621.00	74,621.00	74,621.00	0	0	0
9990601203	BS	3	MSNS - LC (162 DS3) MTM	OHS3L	0	135,231.00	135,231.00	135,231.00	0	0	0
9990601204	BS	3	MSNS - LC (162 DS3) 60 Mo	OHS3L	0	75,125.00	75,125.00	75,125.00	0	0	0
9990601205	BS	3	MSNS - LC (163 DS3) MTM	OHS3L	0	136,139.00	136,139.00	136,139.00	0	0	0
9990601206	BS	3	MSNS - LC (163 DS3) 60 Mo	OHS3L	0	75,629.00	75,629.00	75,629.00	0	0	0
9990601207	BS	3	MSNS - LC (164 DS3) MTM	OHS3L	0	137,046.00	137,046.00	137,046.00	0	0	0
9990601208	BS	3	MSNS - LC (164 DS3) 60 Mo	OHS3L	0	76,133.00	76,133.00	76,133.00	0	0	0
9990601209	BS	3	MSNS - LC (165 DS3) MTM	OHS3L	0	137,953.00	137,953.00	137,953.00	0	0	0
9990601210	BS	3	MSNS - LC (165 DS3) 60 Mo	OHS3L	0	76,637.00	76,637.00	76,637.00	0	0	0
9990601211	BS	3	MSNS - LC (166 DS3) MTM	OHS3L	0	138,860.00	138,860.00	138,860.00	0	0	0
9990601212	BS	3	MSNS - LC (166 DS3) 60 Mo	OHS3L	0	77,141.00	77,141.00	77,141.00	0	0	0
9990601213	BS	3	MSNS - LC (167 DS3) MTM	OHS3L	0	139,767.00	139,767.00	139,767.00	0	0	0
9990601214	BS	3	MSNS - LC (167 DS3) 60 Mo	OHS3L	0	77,645.00	77,645.00	77,645.00	0	0	0
9990601215	BS	3	MSNS - LC (168 DS3) MTM	OHS3L	0	140,675.00	140,675.00	140,675.00	0	0	0
9990601216	BS	3	MSNS - LC (168 DS3) 60 Mo	OHS3L	0	78,149.00	78,149.00	78,149.00	0	0	0
9990601217	BS	3	MSNS - LC (169 DS3) MTM	OHS3L	0	141,582.00	141,582.00	141,582.00	0	0	0
9990601218	BS	3	MSNS - LC (169 DS3) 60 Mo	OHS3L	0	78,653.00	78,653.00	78,653.00	0	0	0
9990601219	BS	3	MSNS - LC (170 DS3) MTM	OHS3L	0	142,489.00	142,489.00	142,489.00	0	0	0
9990601220	BS	3	MSNS - LC (170 DS3) 60 Mo	OHS3L	0	79,157.00	79,157.00	79,157.00	0	0	0
9990601221	BS	3	MSNS - LC (171 DS3) MTM	OHS3L	0	143,396.00	143,396.00	143,396.00	0	0	0
9990601222	BS	3	MSNS - LC (171 DS3) 60 Mo	OHS3L	0	79,661.00	79,661.00	79,661.00	0	0	0
9990601223	BS	3	MSNS - LC (172 DS3) MTM	OHS3L	0	144,303.00	144,303.00	144,303.00	0	0	0
9990601224	BS	3	MSNS - LC (172 DS3) 60 Mo	OHS3L	0	80,165.00	80,165.00	80,165.00	0	0	0
9990601225	BS	3	MSNS - LC (173 DS3) MTM	OHS3L	0	145,211.00	145,211.00	145,211.00	0	0	0
9990601226	BS	3	MSNS - LC (173 DS3) 60 Mo	OHS3L	0	80,669.00	80,669.00	80,669.00	0	0	0
9990601227	BS	3	MSNS - LC (174 DS3) MTM	OHS3L	0	146,118.00	146,118.00	146,118.00	0	0	0
9990601228	BS	3	MSNS - LC (174 DS3) 60 Mo	OHS3L	0	81,173.00	81,173.00	81,173.00	0	0	0
9990601229	BS	3	MSNS - LC (175 DS3) MTM	OHS3L	0	147,025.00	147,025.00	147,025.00	0	0	0
9990601230	BS	3	MSNS - LC (175 DS3) 60 Mo	OHS3L	0	81,677.00	81,677.00	81,677.00	0	0	0
9990601231	BS	3	MSNS - LC (176 DS3) MTM	OHS3L	0	147,932.00	147,932.00	147,932.00	0	0	0
9990601232	BS	3	MSNS - LC (176 DS3) 60 Mo	OHS3L	0	82,181.00	82,181.00	82,181.00	0	0	0
9990601233	BS	3	MSNS - LC (177 DS3) MTM	OHS3L	0	148,839.00	148,839.00	148,839.00	0	0	0
9990601234	BS	3	MSNS - LC (177 DS3) 60 Mo	OHS3L	0	82,685.00	82,685.00	82,685.00	0	0	0
9990601235	BS	3	MSNS - LC (178 DS3) MTM	OHS3L	0	149,747.00	149,747.00	149,747.00	0	0	0
9990601236	BS	3	MSNS - LC (178 DS3) 60 Mo	OHS3L	0	83,189.00	83,189.00	83,189.00	0	0	0
9990601237	BS	3	MSNS - LC (179 DS3) MTM	OHS3L	0	150,654.00	150,654.00	150,654.00	0	0	0
9990601238	BS	3	MSNS - LC (179 DS3) 60 Mo	OHS3L	0	83,693.00	83,693.00	83,693.00	0	0	0
9990601239	BS	3	MSNS - LC (180 DS3) MTM	OHS3L	0	151,561.00	151,561.00	151,561.00	0	0	0
9990601240	BS	3	MSNS - LC (180 DS3) 60 Mo	OHS3L	0	84,197.00	84,197.00	84,197.00	0	0	0
9990601241	BS	3	MSNS - LC (181 DS3) MTM	OHS3L	0	152,468.00	152,468.00	152,468.00	0	0	0
9990601242	BS	3	MSNS - LC (181 DS3) 60 Mo	OHS3L	0	84,701.00	84,701.00	84,701.00	0	0	0
9990601243	BS	3	MSNS - LC (182 DS3) MTM	OHS3L	0	153,375.00	153,375.00	153,375.00	0	0	0
9990601244	BS	3	MSNS - LC (182 DS3) 60 Mo	OHS3L	0	85,205.00	85,205.00	85,205.00	0	0	0
9990601245	BS	3	MSNS - LC (183 DS3) MTM	OHS3L	0	154,283.00	154,283.00	154,283.00	0	0	0
9990601246	BS	3	MSNS - LC (183 DS3) 60 Mo	OHS3L	0	85,709.00	85,709.00	85,709.00	0	0	0
9990601247	BS	3	MSNS - LC (184 DS3) MTM	OHS3L	0	155,190.00	155,190.00	155,190.00	0	0	0

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

Rate Elem Num	State	Zone	Description	USOC	2003 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)
9990601248	BS	3	MSNS - LC (184 DS3) 60 Mo	OHS3L	0	86,213.00	86,213.00	86,213.00	0	0	0
9990601249	BS	3	MSNS - LC (185 DS3) MTM	OHS3L	0	156,097.00	156,097.00	156,097.00	0	0	0
9990601250	BS	3	MSNS - LC (185 DS3) 60 Mo	OHS3L	0	86,717.00	86,717.00	86,717.00	0	0	0
9990601251	BS	3	MSNS - LC (186 DS3) MTM	OHS3L	0	157,004.00	157,004.00	157,004.00	0	0	0
9990601252	BS	3	MSNS - LC (186 DS3) 60 Mo	OHS3L	0	87,221.00	87,221.00	87,221.00	0	0	0
9990601253	BS	3	MSNS - LC (187 DS3) MTM	OHS3L	0	157,911.00	157,911.00	157,911.00	0	0	0
9990601254	BS	3	MSNS - LC (187 DS3) 60 Mo	OHS3L	0	87,725.00	87,725.00	87,725.00	0	0	0
9990601255	BS	3	MSNS - LC (188 DS3) MTM	OHS3L	0	158,819.00	158,819.00	158,819.00	0	0	0
9990601256	BS	3	MSNS - LC (188 DS3) 60 Mo	OHS3L	0	88,229.00	88,229.00	88,229.00	0	0	0
9990601257	BS	3	MSNS - LC (189 DS3) MTM	OHS3L	0	159,726.00	159,726.00	159,726.00	0	0	0
9990601258	BS	3	MSNS - LC (189 DS3) 60 Mo	OHS3L	0	88,733.00	88,733.00	88,733.00	0	0	0
9990601259	BS	3	MSNS - LC (190 DS3) MTM	OHS3L	0	160,633.00	160,633.00	160,633.00	0	0	0
9990601260	BS	3	MSNS - LC (190 DS3) 60 Mo	OHS3L	0	89,237.00	89,237.00	89,237.00	0	0	0
9990601261	BS	3	MSNS - LC (191 DS3) MTM	OHS3L	0	161,540.00	161,540.00	161,540.00	0	0	0
9990601262	BS	3	MSNS - LC (191 DS3) 60 Mo	OHS3L	0	89,741.00	89,741.00	89,741.00	0	0	0
9990601263	BS	3	MSNS - LC (192 DS3) MTM	OHS3L	0	162,460.00	162,460.00	162,460.00	0	0	0
9990601264	BS	3	MSNS - LC (192 DS3) 60 Mo	OHS3L	0	90,250.00	90,250.00	90,250.00	0	0	0
0603445000	BS	1	MSNS DS1 IOC - 0-8 Miles MTM	1L5MS	6	270.00	270.00	270.00	1,747	1,747	1,747
0603447000	BS	1	MSNS DS1 IOC - 0-8 Miles 60 Mo	1L5MS	19	110.00	110.00	110.00	2,075	2,075	2,075
0603445000	BS	2	MSNS DS1 IOC - 0-8 Miles MTM	1L5MS	3	297.00	297.00	297.00	884	884	884
0603447000	BS	2	MSNS DS1 IOC - 0-8 Miles 60 Mo	1L5MS	111	130.00	130.00	130.00	14,416	14,416	14,416
0603445000	BS	3	MSNS DS1 IOC - 0-8 Miles MTM	1L5MS	0	327.00	327.00	327.00	0	0	0
0603447000	BS	3	MSNS DS1 IOC - 0-8 Miles 60 Mo	1L5MS	101	180.00	180.00	180.00	18,111	18,111	18,111
0603446000	BS	1	MSNS DS1 IOM - 0-8 Miles MTM	1L5MS	53	0.00	0.00	0.00	0	0	0
0603448000	BS	1	SWA MSNS DS1 IOM - 0-8 Miles 60 Mo	1L5MS	11,281	0.00	0.00	0.00	0	0	0
0603446000	BS	2	MSNS DS1 IOM - 0-8 Miles MTM	1L5MS	34	0.00	0.00	0.00	0	0	0
0603448000	BS	2	SWA MSNS DS1 IOM - 0-8 Miles 60 Mo	1L5MS	13,135	0.00	0.00	0.00	0	0	0
0603446000	BS	3	MSNS DS1 IOM - 0-8 Miles MTM	1L5MS	0	0.00	0.00	0.00	0	0	0
0603448000	BS	3	SWA MSNS DS1 IOM - 0-8 Miles 60 Mo	1L5MS	1,668	0.00	0.00	0.00	0	0	0
0603449000	BS	1	MSNS DS1 IOC - 9-25 Miles MTM	1L5MS	38	450.00	450.00	450.00	17,134	17,134	17,134
0603451000	BS	1	MSNS DS1 IOC - 9-25 Miles 60 Mo	1L5MS	624	200.00	200.00	200.00	124,741	124,741	124,741
0603449000	BS	2	MSNS DS1 IOC - 9-25 Miles MTM	1L5MS	14	495.00	495.00	495.00	6,814	6,814	6,814
0603451000	BS	2	MSNS DS1 IOC - 9-25 Miles 60 Mo	1L5MS	169	240.00	240.00	240.00	40,678	40,678	40,678
0603449000	BS	3	MSNS DS1 IOC - 9-25 Miles MTM	1L5MS	19	545.00	545.00	545.00	10,153	10,153	10,153
0603451000	BS	3	MSNS DS1 IOC - 9-25 Miles 60 Mo	1L5MS	817	300.00	300.00	300.00	245,147	245,147	245,147
0603450000	BS	1	MSNS DS1 IOM - 9-25 Miles MTM	1L5MS	777	0.00	0.00	0.00	0	0	0
0603452000	BS	1	MSNS DS1 IOM - 9-25 Miles 60 Mo	1L5MS	10,995	0.00	0.00	0.00	0	0	0
0603450000	BS	2	MSNS DS1 IOM - 9-25 Miles MTM	1L5MS	249	0.00	0.00	0.00	0	0	0
0603452000	BS	2	MSNS DS1 IOM - 9-25 Miles 60 Mo	1L5MS	3,474	0.00	0.00	0.00	0	0	0
0603450000	BS	3	MSNS DS1 IOM - 9-25 Miles MTM	1L5MS	355	0.00	0.00	0.00	0	0	0
0603452000	BS	3	MSNS DS1 IOM - 9-25 Miles 60 Mo	1L5MS	16,385	0.00	0.00	0.00	0	0	0
0603453000	BS	1	MSNS DS1 IOC - 25+ Miles MTM	1L5MS	59	207.00	207.00	207.00	12,196	12,196	12,196
0603455000	BS	1	SWA MSNS DS1 IOC - 25+ Miles 60 Mo	1L5MS	811	115.00	115.00	115.00	93,255	93,255	93,255
0603453000	BS	2	MSNS DS1 IOC - 25+ Miles MTM	1L5MS	34	228.00	228.00	228.00	7,833	7,833	7,833
0603455000	BS	2	SWA MSNS DS1 IOC - 25+ Miles 60 Mo	1L5MS	759	126.50	126.50	126.50	96,032	96,032	96,032
0603453000	BS	3	MSNS DS1 IOC - 25+ Miles MTM	1L5MS	208	251.00	251.00	251.00	52,229	52,229	52,229

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

Rate Elem Num	State	Zone	Description	USOC	2003 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)
0603455000	BS	3	SWA MSNS DS1 IOC - 25+ Miles 60 Mo	1L5MS	3,788	138.00	138.00	138.00	522,717	522,717	522,717
0603454000	BS	1	MSNS DS1 IOM - 25+ Miles MTM	1L5MS	4,595	15.00	15.00	15.00	68,921	68,921	68,921
0603456000	BS	1	MSNS DS1 IOM - 25+ Miles 60 Mo	1L5MS	58,513	5.70	5.70	5.70	333,522	333,522	333,522
0603454000	BS	2	MSNS DS1 IOM - 25+ Miles MTM	1L5MS	2,586	17.00	17.00	17.00	43,957	43,957	43,957
0603456000	BS	2	MSNS DS1 IOM - 25+ Miles 60 Mo	1L5MS	41,440	6.60	6.60	6.60	273,507	273,507	273,507
0603454000	BS	3	MSNS DS1 IOM - 25+ Miles MTM	1L5MS	13,004	19.00	19.00	19.00	247,075	247,075	247,075
0603456000	BS	3	MSNS DS1 IOM - 25+ Miles 60 Mo	1L5MS	208,971	8.05	8.05	8.05	1,682,219	1,682,219	1,682,219
9990651273	BS	0	MSNS DS0 IOC - 0-8 Miles MTM	1L5MS	0	42.00	42.00	42.00	0	0	0
9990601290	BS	0	MSNS DS0 IOC - 0-8 Miles 60 Mo	1L5MS	0	22.00	22.00	22.00	0	0	0
9990601291	BS	0	MSNS DS0 IOC - 9-25 Miles MTM	1L5MS	0	69.00	69.00	69.00	0	0	0
9990601292	BS	0	MSNS DS0 IOC - 9-25 Miles 60 Mo	1L5MS	0	38.00	38.00	38.00	0	0	0
9990601293	BS	0	MSNS DS0 IOC - 25+ Miles MTM	1L5MS	0	36.00	36.00	36.00	0	0	0
9990601294	BS	0	MSNS DS0 IOC - 25+ Miles 60 Mo	1L5MS	0	20.00	20.00	20.00	0	0	0
9990601295	BS	0	MSNS DS0 IOM - 25+ Miles MTM	1L5MS	0	2.90	2.90	2.90	0	0	0
9990601296	BS	0	MSNS DS0 IOM - 25+ Miles 60 Mo	1L5MS	0	1.40	1.40	1.40	0	0	0
0603441000	BS	1	MSNS DS1/DS0 Interface - Per Interface	OHS1S	7	63.00	63.00	63.00	420	420	420
0603442000	BS	1	MSNS DS1/DS0 Interface - Per Interface	OHS1S	131	35.00	35.00	35.00	4,591	4,591	4,591
0603441000	BS	2	MSNS DS1/DS0 Interface - Per Interface	OHS1S	15	69.00	69.00	69.00	1,067	1,067	1,067
0603442000	BS	2	MSNS DS1/DS0 Interface - Per Interface	OHS1S	2,211	39.00	39.00	39.00	86,218	86,218	86,218
0603441000	BS	3	MSNS DS1/DS0 Interface - Per Interface	OHS1S	52	76.00	76.00	76.00	3,942	3,942	3,942
0603442000	BS	3	MSNS DS1/DS0 Interface - Per Interface	OHS1S	1,593	52.00	52.00	52.00	82,828	82,828	82,828
0606040700	BS	1	MSNS DS1 Message Trunk Interface - MTM	OHS1M	0	165.00	165.00	165.00	0	0	0
0606040800	BS	1	MSNS DS1 Message Trunk Interface - 60 Mnth	OHS1M	0	100.00	100.00	100.00	0	0	0
0606040700	BS	2	MSNS DS1 Message Trunk Interface - MTM	OHS1M	0	185.00	185.00	185.00	0	0	0
0606040800	BS	2	MSNS DS1 Message Trunk Interface - 60 Mnth	OHS1M	13	120.00	120.00	120.00	1,512	1,512	1,512
0606040700	BS	3	MSNS DS1 Message Trunk Interface - MTM	OHS1M	0	210.00	210.00	210.00	0	0	0
0606040800	BS	3	MSNS DS1 Message Trunk Interface - 60 Mnth	OHS1M	0	140.00	140.00	140.00	0	0	0
9990601309	BS	0	MSNS DS0 - per line side connection	OHSOL	0	33.00	33.00	33.00	0	0	0
9990601310	BS	0	MSNS DS0 - per line side connection	OHSOL	0	19.00	19.00	19.00	0	0	0
9990601311	BS	0	MSNS DS0 - per trunk side connection	OHSOT	0	33.00	33.00	33.00	0	0	0
0603482000	BS	0	MSNS DS0 - per trunk side connection	OHSOT	69	19.00	19.00	19.00	1,313	1,313	1,313
0601510000	BS	0	Inside Move - Sw Acc or HC Svc - 1st ckt	NRBM1	0	50.33	50.33	50.33	0	0	0
0601520000	BS	0	Inside Move - Sw Acc or HC Svc - add ckt	NRBM1	0	9.01	9.01	9.01	0	0	0
0601530000	BS	0	Inside Move - Interface Grp 6 - 1st ckt	NRBM2	0	64.38	64.38	64.38	0	0	0
0601540000	BS	0	Inside Move - Interface Grp 6 - add ckt	NRBM2	0	15.53	15.53	15.53	0	0	0
0601550000	BS	0	Inside Move - Interface Grp 9 - 1st ckt	NRBM3	0	57.35	57.35	57.35	0	0	0
0601560000	BS	0	Inside Move - Interface Grp 9 - add ckt	NRBM3	0	14.14	14.14	14.14	0	0	0
0601570000	BS	0	Change NCI Codes - 1st ckt	RDG	0	94.28	94.28	94.28	0	0	0
0601580000	BS	0	Change NCI Codes - add ckt	RDG	0	19.28	19.28	19.28	0	0	0
0601590000	BS	0	SNA Coordination Charge - per Arr - NR	NRBSN	7	69.21	69.21	69.21	484	484	484
0601600000	BS	0	SNA Processing Charge - per Ord - NR	ORC	24	6.53	6.53	6.53	157	157	157
0601250000	BS	0	Change of Svc - per req - NR	NRBFA	219	92.00	92.00	92.00	20,144	20,144	20,144
0601260000	BS	0	Line Side Svc - per Trans Path - NR	NRBFB	0	10.00	10.00	10.00	0	0	0
0601270000	BS	0	Trunk Side Svc - per Trans Path - NR	NRBFC	0	5.00	5.00	5.00	0	0	0
0601280000	BS	0	Com Block/Trans Rel - per EO & Tndm - NR	NRBFD	2,685	62.00	62.00	62.00	166,475	166,475	166,475
0601320000	BS	0	900 Acc Svc/ NXX - per EO & Tndm - NR	NRBFE	0	16.00	16.00	16.00	0	0	0

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

Rate Elem Num	State	Zone	Description	USOC	2003 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)
0601330000	BS	0	64 CCC Opt/ Trans Path - 1st	NRBFF	0	470.00	470.00	470.00	0	0	0
0601340000	BS	0	64 CCC Opt/ Trans Path - add	NRBFF	0	76.00	76.00	76.00	0	0	0
0601350000	BS	0	DS1 / Rearrangement - 1st	NRBD1	0	866.97	866.97	866.97	0	0	0
0601360000	BS	0	DS1 / Rearrangement - add	NRBD1	0	486.83	486.83	486.83	0	0	0
0601370000	BS	0	DS3 / Rearrangement - 1st	NRBD3	0	870.50	870.50	870.50	0	0	0
0601380000	BS	0	DS3 / Rearrangement - add	NRBD3	0	427.88	427.88	427.88	0	0	0
0601385000	BS	0	Reconfiguration / VG request - NR	PR1VM	36	16.00	16.00	16.00	581	581	581
0601386000	BS	0	Reconfiguration / Line Side Svc - NR	PR1VR	0	19.00	19.00	19.00	0	0	0
0601387000	BS	0	Reconfiguration / Trnk Side Svc - NR	PR1VR	3,842	13.00	13.00	13.00	49,940	49,940	49,940
0601388000	BS	0	Reconfiguration / DS1 Request - NR	PR11M	1	52.00	52.00	52.00	40	40	40
0601389000	BS	0	Reconfiguration / DS1 Circuit - NR	PR11R	89	33.00	33.00	33.00	2,935	2,935	2,935
0601390000	BS	0	Reconfiguration / DS3 Request - NR	PR13M	0	52.00	52.00	52.00	0	0	0
0601391000	BS	0	Reconfiguration / DS3 Circuit - NR	PR13R	0	37.00	37.00	37.00	0	0	0
0601290000	BS	0	Trans Of Svc / Billing Num - NR	NRBQA	0	60.00	60.00	60.00	0	0	0
0601300000	BS	0	Trans Of Line Side Svc / Path- NR	NRBQL	0	6.00	6.00	6.00	0	0	0
0601310000	BS	0	Trans Of Trnk Side Svc / Path- NR	NRBQT	0	7.00	7.00	7.00	0	0	0
0906161000	AL	1	DA Com Transport Termination (calls)		0	0.000059	0.000059	0.000059	0	0	0
0906161000	FL	1	DA Com Transport Termination (calls)		0	0.000059	0.000059	0.000059	0	0	0
0906161000	GA	1	DA Com Transport Termination (calls)		0	0.000059	0.000059	0.000059	0	0	0
0906161000	KY	1	DA Com Transport Termination (calls)		0	0.000059	0.000059	0.000059	0	0	0
0906161000	LA	1	DA Com Transport Termination (calls)		0	0.000059	0.000059	0.000059	0	0	0
0906161000	MS	1	DA Com Transport Termination (calls)		0	0.000059	0.000059	0.000059	0	0	0
0906161000	NC	1	DA Com Transport Termination (calls)		1	0.000059	0.000059	0.000059	0	0	0
0906161000	SC	1	DA Com Transport Termination (calls)		0	0.000059	0.000059	0.000059	0	0	0
0906161000	TN	1	DA Com Transport Termination (calls)		0	0.000059	0.000059	0.000059	0	0	0
0906161000	AL	2	DA Com Transport Termination (calls)		0	0.000059	0.000059	0.000059	0	0	0
0906161000	FL	2	DA Com Transport Termination (calls)		0	0.000059	0.000059	0.000059	0	0	0
0906161000	GA	2	DA Com Transport Termination (calls)		0	0.000059	0.000059	0.000059	0	0	0
0906161000	KY	2	DA Com Transport Termination (calls)		0	0.000059	0.000059	0.000059	0	0	0
0906161000	LA	2	DA Com Transport Termination (calls)		0	0.000059	0.000059	0.000059	0	0	0
0906161000	MS	2	DA Com Transport Termination (calls)		0	0.000059	0.000059	0.000059	0	0	0
0906161000	NC	2	DA Com Transport Termination (calls)		0	0.000059	0.000059	0.000059	0	0	0
0906161000	SC	2	DA Com Transport Termination (calls)		0	0.000059	0.000059	0.000059	0	0	0
0906161000	TN	2	DA Com Transport Termination (calls)		0	0.000059	0.000059	0.000059	0	0	0
0906161000	AL	3	DA Com Transport Termination (calls)		0	0.000059	0.000059	0.000059	0	0	0
0906161000	FL	3	DA Com Transport Termination (calls)		0	0.000059	0.000059	0.000059	0	0	0
0906161000	GA	3	DA Com Transport Termination (calls)		0	0.000059	0.000059	0.000059	0	0	0
0906161000	KY	3	DA Com Transport Termination (calls)		0	0.000059	0.000059	0.000059	0	0	0
0906161000	LA	3	DA Com Transport Termination (calls)		0	0.000059	0.000059	0.000059	0	0	0
0906161000	MS	3	DA Com Transport Termination (calls)		0	0.000059	0.000059	0.000059	0	0	0
0906161000	NC	3	DA Com Transport Termination (calls)		0	0.000059	0.000059	0.000059	0	0	0
0906161000	SC	3	DA Com Transport Termination (calls)		0	0.000059	0.000059	0.000059	0	0	0
0906161000	TN	3	DA Com Transport Termination (calls)		0	0.000059	0.000059	0.000059	0	0	0
0906160000	AL	1	DA Com Transport Facility (call miles)		0	0.000008	0.000008	0.000008	0	0	0
0906160000	FL	1	DA Com Transport Facility (call miles)		0	0.000008	0.000008	0.000008	0	0	0
0906160000	GA	1	DA Com Transport Facility (call miles)		0	0.000008	0.000008	0.000008	0	0	0

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

Rate Elem Num	State	Zone	Description	USOC	2003 Demand	Last PCI Rate	Existing Rate	Proposed Rate	Last PCI Rate X Demand	Existing Rate X Demand	Proposed Rate X Demand
(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)
0906160000	KY	1	DA Com Transport Facility (call miles)		0	0.000008	0.000008	0.000008	0	0	0
0906160000	LA	1	DA Com Transport Facility (call miles)		0	0.000008	0.000008	0.000008	0	0	0
0906160000	MS	1	DA Com Transport Facility (call miles)		0	0.000008	0.000008	0.000008	0	0	0
0906160000	NC	1	DA Com Transport Facility (call miles)		130	0.000008	0.000008	0.000008	0	0	0
0906160000	SC	1	DA Com Transport Facility (call miles)		0	0.000008	0.000008	0.000008	0	0	0
0906160000	TN	1	DA Com Transport Facility (call miles)		0	0.000008	0.000008	0.000008	0	0	0
0906160000	AL	2	DA Com Transport Facility (call miles)		0	0.000008	0.000008	0.000008	0	0	0
0906160000	FL	2	DA Com Transport Facility (call miles)		0	0.000008	0.000008	0.000008	0	0	0
0906160000	GA	2	DA Com Transport Facility (call miles)		0	0.000008	0.000008	0.000008	0	0	0
0906160000	KY	2	DA Com Transport Facility (call miles)		0	0.000008	0.000008	0.000008	0	0	0
0906160000	LA	2	DA Com Transport Facility (call miles)		0	0.000008	0.000008	0.000008	0	0	0
0906160000	MS	2	DA Com Transport Facility (call miles)		0	0.000008	0.000008	0.000008	0	0	0
0906160000	NC	2	DA Com Transport Facility (call miles)		0	0.000008	0.000008	0.000008	0	0	0
0906160000	SC	2	DA Com Transport Facility (call miles)		0	0.000008	0.000008	0.000008	0	0	0
0906160000	TN	2	DA Com Transport Facility (call miles)		0	0.000008	0.000008	0.000008	0	0	0
0906160000	AL	3	DA Com Transport Facility (call miles)		0	0.000008	0.000008	0.000008	0	0	0
0906160000	FL	3	DA Com Transport Facility (call miles)		0	0.000008	0.000008	0.000008	0	0	0
0906160000	GA	3	DA Com Transport Facility (call miles)		0	0.000008	0.000008	0.000008	0	0	0
0906160000	KY	3	DA Com Transport Facility (call miles)		0	0.000008	0.000008	0.000008	0	0	0
0906160000	LA	3	DA Com Transport Facility (call miles)		0	0.000008	0.000008	0.000008	0	0	0
0906160000	MS	3	DA Com Transport Facility (call miles)		0	0.000008	0.000008	0.000008	0	0	0
0906160000	NC	3	DA Com Transport Facility (call miles)		0	0.000008	0.000008	0.000008	0	0	0
0906160000	SC	3	DA Com Transport Facility (call miles)		0	0.000008	0.000008	0.000008	0	0	0
0906160000	TN	3	DA Com Transport Facility (call miles)		0	0.000008	0.000008	0.000008	0	0	0
0906170000	AL	1	DA Access Tandem Switching (calls)		0	0.000392	0.000392	0.000392	0	0	0
0906170000	FL	1	DA Access Tandem Switching (calls)		0	0.000392	0.000392	0.000392	0	0	0
0906170000	GA	1	DA Access Tandem Switching (calls)		0	0.000392	0.000392	0.000392	0	0	0
0906170000	KY	1	DA Access Tandem Switching (calls)		0	0.000392	0.000392	0.000392	0	0	0
0906170000	LA	1	DA Access Tandem Switching (calls)		2,061	0.000392	0.000392	0.000392	1	1	1
0906170000	MS	1	DA Access Tandem Switching (calls)		0	0.000392	0.000392	0.000392	0	0	0
0906170000	NC	1	DA Access Tandem Switching (calls)		0	0.000392	0.000392	0.000392	0	0	0
0906170000	SC	1	DA Access Tandem Switching (calls)		0	0.000392	0.000392	0.000392	0	0	0
0906170000	TN	1	DA Access Tandem Switching (calls)		8,179	0.000392	0.000392	0.000392	3	3	3
0906170000	AL	2	DA Access Tandem Switching (calls)		0	0.000392	0.000392	0.000392	0	0	0
0906170000	FL	2	DA Access Tandem Switching (calls)		0	0.000392	0.000392	0.000392	0	0	0
0906170000	GA	2	DA Access Tandem Switching (calls)		0	0.000392	0.000392	0.000392	0	0	0
0906170000	KY	2	DA Access Tandem Switching (calls)		0	0.000392	0.000392	0.000392	0	0	0
0906170000	LA	2	DA Access Tandem Switching (calls)		0	0.000392	0.000392	0.000392	0	0	0
0906170000	MS	2	DA Access Tandem Switching (calls)		0	0.000392	0.000392	0.000392	0	0	0
0906170000	NC	2	DA Access Tandem Switching (calls)		0	0.000392	0.000392	0.000392	0	0	0
0906170000	SC	2	DA Access Tandem Switching (calls)		0	0.000392	0.000392	0.000392	0	0	0
0906170000	TN	2	DA Access Tandem Switching (calls)		0	0.000392	0.000392	0.000392	0	0	0
0906170000	AL	3	DA Access Tandem Switching (calls)		0	0.000392	0.000392	0.000392	0	0	0
0906170000	FL	3	DA Access Tandem Switching (calls)		0	0.000392	0.000392	0.000392	0	0	0
0906170000	GA	3	DA Access Tandem Switching (calls)		0	0.000392	0.000392	0.000392	0	0	0
0906170000	KY	3	DA Access Tandem Switching (calls)		0	0.000392	0.000392	0.000392	0	0	0

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

Rate Elem Num	State	Zone	Description	USOC	2003 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)
0906170000	LA	3	DA Access Tandem Switching (calls)		0	0.000392	0.000392	0.000392	0	0	0
0906170000	MS	3	DA Access Tandem Switching (calls)		0	0.000392	0.000392	0.000392	0	0	0
0906170000	NC	3	DA Access Tandem Switching (calls)		0	0.000392	0.000392	0.000392	0	0	0
0906170000	SC	3	DA Access Tandem Switching (calls)		0	0.000392	0.000392	0.000392	0	0	0
0906170000	TN	3	DA Access Tandem Switching (calls)		0	0.000392	0.000392	0.000392	0	0	0
0906180000	BS	0	DA Interconnection (calls)		0	0.000000	0.000000	0.000000	0	0	0
0906190000	BS	0	DS3 to Dsl Mux Per Call		1	0.000129	0.000129	0.000129	0	0	0
0906350000	BS	0	Flat Rated DA Trunk Type 1	WDAT1	13,461	6.00	6.00	6.00	80,767	80,767	80,767
0906360000	BS	0	Flat Rated DA Trunk Type 1 - 1st	WDAT1	30	24.00	24.00	24.00	726	726	726
0906370000	BS	0	Flat Rated DA Trunk Type 1 - add	WDAT1	1,291	20.00	20.00	20.00	25,824	25,824	25,824
0906380000	BS	0	Flat Rated DA Trunk Type 2	WDAT2	3,030	6.00	6.00	6.00	18,179	18,179	18,179
0906390000	BS	0	Flat Rated DA Trunk Type 2 - 1st	WDAT2	6	24.00	24.00	24.00	147	147	147
0906400000	BS	0	Flat Rated DA Trunk Type 2 - add	WDAT2	275	20.00	20.00	20.00	5,503	5,503	5,503
0906410000	BS	0	Flat Rated DA Trunk Type 3	WDAT3	0	6.00	6.00	6.00	0	0	0
0906420000	BS	0	Flat Rated DA Trunk Type 3 - 1st	WDAT3	0	24.00	24.00	24.00	0	0	0
0906430000	BS	0	Flat Rated DA Trunk Type 3 - add	WDAT3	0	20.00	20.00	20.00	0	0	0
0906440000	BS	0	Alternate DA Svc-Initial Network Resource	ADC1N	5	397.00	397.00	397.00	1,985	1,985	1,985
0906450000	BS	0	Alternate DA Svc-Initial Network Resource (NR)	ADC1N	76	1,294.00	1,294.00	1,294.00	98,344	98,344	98,344
0906450100	BS	0	Alternate DA Svc-Additional Network Resource	ADCAN	0	397.00	397.00	397.00	0	0	0
0906450200	BS	0	Alternate DA Svc-Additional Network Resource (NR)	ADCAN	0	1,100.00	1,100.00	1,100.00	0	0	0
13H0006100	BS	0	Addl Eng - Basic Time - 1st .5hr	AEH	0	31.00	31.00	31.00	0	0	0
13H0006200	BS	0	Addl Eng - Basic Time - add .5hr	AEH	0	22.00	22.00	22.00	0	0	0
13H0006300	BS	0	Addl Eng - Overtime - 1st .5hr	AEH	0	37.00	37.00	37.00	0	0	0
13H0006400	BS	0	Addl Eng - Overtime - add .5hr	AEH	0	26.00	26.00	26.00	0	0	0
13H0006000	BS	0	Addl Eng - type of hours unk	AEH	0	0.00	0.00	0.00	57	57	57
13H0007100	BS	0	Addl Lab-Inst/Repair-Overtime-1st .5hr	ALH	0	8.00	8.00	8.00	0	0	0
13H0007200	BS	0	Addl Lab-Inst/Repair-Overtime-add .5hr	ALH	0	8.00	8.00	8.00	0	0	0
13H0007300	BS	0	Addl Lab-Inst/Repair-Prem Time-1st .5hr	ALH	0	12.00	12.00	12.00	0	0	0
13H0007400	BS	0	Addl Lab-Inst/Repair-Prem Time-add .5hr	ALH	263	12.00	12.00	12.00	3,161	3,161	3,161
13H0007000	BS	0	Addl Lab-Inst/Repair-type of hours unk	ALH	0	0.00	0.00	0.00	4,366	4,366	4,366
13H0008100	BS	0	Addl Lab-Stand By-Basic Time-1st .5hr	ALT	0	36.00	36.00	36.00	0	0	0
13H0008200	BS	0	Addl Lab-Stand By-Basic Time-add .5hr	ALT	0	23.00	23.00	23.00	0	0	0
13H0008300	BS	0	Addl Lab-Stand By-Overtime-1st .5hr	ALT	0	44.00	44.00	44.00	0	0	0
13H0008400	BS	0	Addl Lab-Stand By-Overtime-add .5hr	ALT	0	29.00	29.00	29.00	0	0	0
13H0008500	BS	0	Addl Lab-Stand By-Prem Time-1st .5hr	ALT	0	52.00	52.00	52.00	0	0	0
13H0008600	BS	0	Addl Lab-Stand By-Prem Time-add .5hr	ALT	0	34.00	34.00	34.00	0	0	0
13H0008000	BS	0	Addl Lab-Stand By-type of hours unk	ALT	0	0.00	0.00	0.00	0	0	0
13H0009100	BS	0	Addl Lab-w/Other Co-Basic Time-1st .5hr	ALK	0	42.00	42.00	42.00	0	0	0
13H0009200	BS	0	Addl Lab-w/Other Co-Basic Time-add .5hr	ALK	0	23.00	23.00	23.00	0	0	0
13H0009300	BS	0	Addl Lab-w/Other Co-Overtime-1st .5hr	ALK	0	49.00	49.00	49.00	0	0	0
13H0009400	BS	0	Addl Lab-w/Other Co-Overtime-add .5hr	ALK	0	29.00	29.00	29.00	0	0	0
13H0009500	BS	0	Addl Lab-w/Other Co-Prem Time-1st .5hr	ALK	0	57.00	57.00	57.00	0	0	0
13H0009600	BS	0	Addl Lab-w/Other Co-Prem Time-add .5hr	ALK	10	34.00	34.00	34.00	340	340	340
13H0009000	BS	0	Addl Lab-w/Other Co-type of hours unk	ALK	0	0.00	0.00	0.00	7,081	7,081	7,081
13H0010100	BS	0	Maint of Service-Basic Time-1st .5hr	MVV	0	80.00	80.00	80.00	0	0	0
13H0010200	BS	0	Maint of Service-Basic Time-add .5hr	MVV	0	55.00	55.00	55.00	0	0	0

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Rate Elem Num	State	Zone	Description	USOC	2003 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)
13H0010300	BS	0	Maint of Service-Overtime-1st .5hr	MVV	0	90.00	90.00	90.00	0	0	0
13H0010400	BS	0	Maint of Service-Overtime-add .5hr	MVV	0	65.00	65.00	65.00	0	0	0
13H0010500	BS	0	Maint of Service-Prem Time-1st .5hr	MVV	0	100.00	100.00	100.00	0	0	0
13H0010600	BS	0	Maint of Service-Prem Time-add .5hr	MVV	109	75.00	75.00	75.00	8,144	8,144	8,144
13H0010000	BS	0	Maint of Service-type of hours unk	MVV	0	0.00	0.00	0.00	67,446	67,446	67,446
13H0019600	BS	0	Data-8 Pos Keyed-LC Con	RJ48S	866	15.00	15.00	15.00	12,990	12,990	12,990
13H0022100	BS	0	Sw Access ACAT - Basic Time 1st .5hr	UBCX+	0	27.60	27.60	27.60	0	0	0
13H0022200	BS	0	Sw Access ACAT - Basic Time add .5hr	UBCX+	0	19.84	19.84	19.84	0	0	0
13H0022300	BS	0	Sw Access ACAT - Overtime 1st .5hr	UBCX+	0	31.85	31.85	31.85	0	0	0
13H0022400	BS	0	Sw Access ACAT - Overtime add .5hr	UBCX+	0	24.10	24.10	24.10	0	0	0
13H0022500	BS	0	Sw Access ACAT - Premium Time 1st .5hr	UBCX+	0	36.11	36.11	36.11	0	0	0
13H0022600	BS	0	Sw Access ACAT - Premium Time add .5hr	UBCX+	0	28.36	28.36	28.36	0	0	0
13H0022700	BS	0	Sw Access ACAT - type of hrs unknown	UBCX+	0	0.00	0.00	0.00	0	0	0
13H0023400	BS	0	AST - 1004Hz loss	UBGXA	74,251	0.21	0.21	0.21	15,593	15,593	15,593
13H0023600	BS	0	AST - C-Message Noise	UBGXB	75,547	0.21	0.21	0.21	15,865	15,865	15,865
13H0023800	BS	0	AST - C-Notched Noise	UBGXC	24,534	0.21	0.21	0.21	5,152	5,152	5,152
13H0024000	BS	0	AST - Return Loss	UBGXD	0	0.21	0.21	0.21	0	0	0
13H0024200	BS	0	AST - Gain-Slope	UBGXE	76,195	0.21	0.21	0.21	16,001	16,001	16,001
13H0024400	BS	0	CST - 1004Hz loss	UBSXA	0	0.56	0.56	0.56	0	0	0
13H0024600	BS	0	CST - C-Message Noise	UBSXB	0	0.56	0.56	0.56	0	0	0
13H0024800	BS	0	CST - C-Notched Noise	UBSXC	0	0.56	0.56	0.56	0	0	0
13H0025000	BS	0	CST - Return Loss	UBSXD	0	0.78	0.78	0.78	0	0	0
13H0025200	BS	0	CST - Gain-Slope	UBSXE	0	0.85	0.85	0.85	0	0	0
13H0025400	BS	0	MST - 1004Hz loss	UBMXA	0	1.22	1.22	1.22	0	0	0
13H0025600	BS	0	MST - C-Message Noise	UBMXB	0	1.22	1.22	1.22	0	0	0
13H0025800	BS	0	MST - C-Notched Noise	UBMXC	0	1.22	1.22	1.22	0	0	0
13H0026000	BS	0	MST - Return Loss	UBMXD	0	1.64	1.64	1.64	0	0	0
13H0026200	BS	0	MST - Gain-Slope	UBMXE	0	1.78	1.78	1.78	0	0	0
13H0026400	BS	0	Sw Access NST - 1004Hz loss	USCXA	0	13.49	13.49	13.49	0	0	0
13H0026600	BS	0	Sw Access NST - C-Message Noise	USCXB	0	13.49	13.49	13.49	0	0	0
13H0027000	BS	0	Sw Access NST - Return Loss	USCXD	0	13.49	13.49	13.49	0	0	0
13H0027200	BS	0	Sw Access NST - Gain-Slope	USCXE	0	13.49	13.49	13.49	0	0	0
13H0026800	BS	0	Sw Access NST - C-Notched Noise	USCXC	0	13.49	13.49	13.49	0	0	0
13H0027500	BS	0	Sw Acc NST (co-op) - Basic Time 1st .5hr	USSX+	0	27.60	27.60	27.60	0	0	0
13H0027600	BS	0	Sw Acc NST (co-op) - Basic Time add .5hr	USSX+	0	19.84	19.84	19.84	0	0	0
13H0027700	BS	0	Sw Acc NST (co-op) - Overtime 1st .5hr	USSX+	0	31.85	31.85	31.85	0	0	0
13H0027800	BS	0	Sw Acc NST (co-op) - Overtime add .5hr	USSX+	0	24.10	24.10	24.10	0	0	0
13H0027900	BS	0	Sw Acc NST (co-op) - Premium Time 1st .5hr	USSX+	0	36.11	36.11	36.11	0	0	0
13H0028000	BS	0	Sw Acc NST (co-op) - Premium Time add .5hr	USSX+	0	28.36	28.36	28.36	0	0	0
13H0028200	BS	0	Sw Acc NST (man) - Basic Time 1st .5hr	USMX+	0	27.60	27.60	27.60	0	0	0
13H0028300	BS	0	Sw Acc NST (man) - Basic Time add .5hr	USMX+	0	19.84	19.84	19.84	0	0	0
13H0028400	BS	0	Sw Acc NST (man) - Overtime 1st .5hr	USMX+	0	31.85	31.85	31.85	0	0	0
13H0028500	BS	0	Sw Acc NST (man) - Overtime add .5hr	USMX+	0	24.10	24.10	24.10	0	0	0
13H0028600	BS	0	Sw Acc NST (man) - Premium Time 1st .5hr	USMX+	0	36.11	36.11	36.11	0	0	0
13H0028700	BS	0	Sw Acc NST (man) - Premium Time add .5hr	USMX+	0	28.36	28.36	28.36	0	0	0
13H0028900	BS	0	Sp Access ACAT - Basic Time 1st .5hr	SNTX+	0	37.00	37.00	37.00	0	0	0

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

Rate Elem Num	State	Zone	Description	USOC	2003 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)
13H0029000	BS	0	Sp Access ACAT - Basic Time add .5hr	SNTX+	0	23.00	23.00	23.00	0	0	0
13H0029100	BS	0	Sp Access ACAT - Overtime 1st .5hr	SNTX+	0	44.00	44.00	44.00	0	0	0
13H0029200	BS	0	Sp Access ACAT - Overtime add .5hr	SNTX+	0	29.00	29.00	29.00	0	0	0
13H0029300	BS	0	Sp Access ACAT - Premium Time 1st .5hr	SNTX+	0	52.00	52.00	52.00	0	0	0
13H0029400	BS	0	Sp Access ACAT - Premium Time add .5hr	SNTX+	0	34.00	34.00	34.00	0	0	0
13H0029600	BS	0	Sp Access NST - Basic Time 1st .5hr	SNOX+	0	37.00	37.00	37.00	0	0	0
13H0029700	BS	0	Sp Access NST - Basic Time add .5hr	SNOX+	0	23.00	23.00	23.00	0	0	0
13H0029800	BS	0	Sp Access NST - Overtime 1st .5hr	SNOX+	0	44.00	44.00	44.00	0	0	0
13H0029900	BS	0	Sp Access NST - Overtime add .5hr	SNOX+	0	29.00	29.00	29.00	0	0	0
13H0030000	BS	0	Sp Access NST - Premium Time 1st .5hr	SNOX+	0	52.00	52.00	52.00	0	0	0
13H0030100	BS	0	Sp Access NST - Premium Time add .5hr	SNOX+	0	34.00	34.00	34.00	0	0	0
13H00296u0	BS	0	Sp Access NST - type of hours unk	SNOX+	0	0.00	0.00	0.00	0	0	0
13T0044900	BS	0	AMS - Basic Service	SESBC	0	55.00	55.00	55.00	0	0	0
13T0045000	BS	0	AMS - Basic Service (NR)	SESBC	0	1,140.00	1,140.00	1,140.00	0	0	0
13T0046400	BS	0	AMS User IDs - 1st 15	U1G1A	0	18.00	18.00	18.00	0	0	0
13T0046600	BS	0	AMS User IDs - Each Addl Set of 5	U1GAA	0	18.00	18.00	18.00	0	0	0
13T0047000	BS	0	AMS Port Access - Dialed/Shared	MDQ	0	76.00	76.00	76.00	0	0	0
13T0047100	BS	0	AMS Port Access - Dialed/Shared (NR)	MDQ	0	67.00	67.00	67.00	0	0	0
13T0047500	BS	0	AMS Port Access - Dedicated	MD6	0	124.00	124.00	124.00	0	0	0
13T0047600	BS	0	AMS Port Access - Dedicated (NR)	MD6	0	96.00	96.00	96.00	0	0	0
13T0048300	BS	0	AMS Prod & Svc Information	MB5PM	0	389.00	389.00	389.00	0	0	0
13T0048400	BS	0	AMS Prod & Svc Information (NR)	MB5PM	0	5,110.00	5,110.00	5,110.00	0	0	0
13T0048900	BS	0	AMS Acc Svc Order Status	MB5SM	0	264.00	264.00	264.00	0	0	0
13T0049000	BS	0	AMS Acc Svc Order Status (NR)	MB5SM	0	2,760.00	2,760.00	2,760.00	0	0	0
13T0049200	BS	0	AMS Acc Billing Info	MB5LM	0	313.00	313.00	313.00	0	0	0
13T0049300	BS	0	AMS Acc Billing Info (NR)	MB5LM	0	2,750.00	2,750.00	2,750.00	0	0	0
1801060000	BS	0	OA Access Svc - OA Trunk	WOATX	6,263	6.00	6.00	6.00	37,578	37,578	37,578
1801070000	BS	0	OA Access Svc - OA Trunk - 1st	WOATX	0	24.00	24.00	24.00	0	0	0
1801080000	BS	0	OA Access Svc - OA Trunk - add	WOATX	0	20.00	20.00	20.00	0	0	0
9991300031	BS	0	Intra-office Colloc PACC (2)	PE1P2	0	0.16	0.16	0.16	0	0	0
9991300032	BS	0	Intra-office Colloc PACC (2) - NR	PE1P2	0	33.82	33.82	33.82	5	5	5
9991300033	BS	0	Intra-office Colloc PACC (4)	PE1P4	0	0.31	0.31	0.31	0	0	0
9991300034	BS	0	Intra-office Colloc PACC (4) - NR	PE1P4	0	67.64	67.64	67.64	11	11	11
9991300035	BS	0	Intra-office Colloc PACC DS1	PE1P1	0	2.65	2.65	2.65	0	0	0
9991300036	BS	0	Intra-office Colloc PACC DS1 - NR	PE1P1	0	155.00	155.00	155.00	24	24	24
9991300037	BS	0	Intra-office Colloc PACC DS3	PE1P3	0	27.83	27.83	27.83	4	4	4
9991300038	BS	0	Intra-office Colloc PACC DS3 - NR	PE1P3	0	155.00	155.00	155.00	24	24	24
9991300039	BS	0	Intra-office Colloc PACC (2 Fiber)	PE1F2	0	10.25	10.25	10.25	2	2	2
9991300040	BS	0	Intra-office Colloc PACC (2 Fiber) - NR	PE1F2	0	200.00	200.00	200.00	31	31	31
9991300041	BS	0	Intra-office Colloc PACC (4 Fiber)	PE1F4	0	20.50	20.50	20.50	3	3	3
9991300042	BS	0	Intra-office Colloc PACC (4 Fiber) - NR	PE1F4	0	400.00	400.00	400.00	63	63	63
2100010000	BS	0	XAFRS - Net Int/UNI 56Kbps MTM	XAFU5	904	62.00	62.00	62.00	56,020	56,020	56,020
2100010200	BS	0	XAFRS - Net Int/UNI 56Kbps 12-24 Mos	XAFU5	0	49.00	49.00	49.00	0	0	0
2100010300	BS	0	XAFRS - Net Int/UNI 56Kbps 25-48 Mos	XAFU5	0	44.00	44.00	44.00	0	0	0
2100010100	BS	0	XAFRS - Net Int/UNI 56Kbps (NR)	XAFU5	14	300.00	300.00	300.00	4,176	4,176	4,176
2100010500	BS	0	XAFRS - Net Int/UNI 64Kbps MTM	XAFU6	165	70.00	70.00	70.00	11,522	11,522	11,522

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

Rate Elem Num	State	Zone	Description	USOC	2003 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)
2100010700	BS	0	XAFRS - Net Int/UNI 64Kbps 12-24 Mos	XAFU6	0	56.00	56.00	56.00	0	0	0
2100010800	BS	0	XAFRS - Net Int/UNI 64Kbps 25-48 Mos	XAFU6	0	50.00	50.00	50.00	0	0	0
2100010600	BS	0	XAFRS - Net Int/UNI 64Kbps (NR)	XAFU6	1	300.00	300.00	300.00	300	300	300
9992100672	BS	0	XAFRS - Net Int/UNI 112Kbps MTM	XAFUA	0	133.00	133.00	133.00	0	0	0
9992100673	BS	0	XAFRS - Net Int/UNI 112Kbps 12-24 Mos	XAFUA	0	106.40	106.40	106.40	0	0	0
9992100674	BS	0	XAFRS - Net Int/UNI 112Kbps 25-48 Mos	XAFUA	0	93.10	93.10	93.10	0	0	0
9992100675	BS	0	XAFRS - Net Int/UNI 112Kbps (NR)	XAFUA	0	467.00	467.00	467.00	0	0	0
2100070600	BS	0	XAFRS - Net Int/UNI 128Kbps MTM	XAFUB	0	133.00	133.00	133.00	0	0	0
9992100677	BS	0	XAFRS - Net Int/UNI 128Kbps 12-24 Mos	XAFUB	0	106.40	106.40	106.40	0	0	0
2100070800	BS	0	XAFRS - Net Int/UNI 128Kbps 25-48 Mos	XAFUB	0	93.10	93.10	93.10	0	0	0
2100070900	BS	0	XAFRS - Net Int/UNI 128Kbps (NR)	XAFUB	0	467.00	467.00	467.00	0	0	0
9992100680	BS	0	XAFRS - Net Int/UNI 192Kbps MTM	XAFUC	0	167.00	167.00	167.00	0	0	0
9992100681	BS	0	XAFRS - Net Int/UNI 192Kbps 12-24 Mos	XAFUC	0	133.60	133.60	133.60	0	0	0
9992100682	BS	0	XAFRS - Net Int/UNI 192Kbps 25-48 Mos	XAFUC	0	116.90	116.90	116.90	0	0	0
9992100683	BS	0	XAFRS - Net Int/UNI 192Kbps (NR)	XAFUC	0	467.00	467.00	467.00	0	0	0
2100096900	BS	0	XAFRS - Net Int/UNI 256Kbps MTM	XAFUD	0	180.00	180.00	180.00	0	0	0
9992100685	BS	0	XAFRS - Net Int/UNI 256Kbps 12-24 Mos	XAFUD	0	144.00	144.00	144.00	0	0	0
9992100686	BS	0	XAFRS - Net Int/UNI 256Kbps 25-48 Mos	XAFUD	0	126.00	126.00	126.00	0	0	0
9992100687	BS	0	XAFRS - Net Int/UNI 256Kbps (NR)	XAFUD	0	467.00	467.00	467.00	0	0	0
9992100688	BS	0	XAFRS - Net Int/UNI 320Kbps MTM	XAFUE	0	203.00	203.00	203.00	0	0	0
9992100689	BS	0	XAFRS - Net Int/UNI 320Kbps 12-24 Mos	XAFUE	0	162.40	162.40	162.40	0	0	0
9992100690	BS	0	XAFRS - Net Int/UNI 320Kbps 25-48 Mos	XAFUE	0	142.10	142.10	142.10	0	0	0
9992100691	BS	0	XAFRS - Net Int/UNI 320Kbps (NR)	XAFUE	0	467.00	467.00	467.00	0	0	0
9992100692	BS	0	XAFRS - Net Int/UNI 384Kbps MTM	XAFUF	0	203.00	203.00	203.00	0	0	0
9992100693	BS	0	XAFRS - Net Int/UNI 384Kbps 12-24 Mos	XAFUF	0	162.40	162.40	162.40	0	0	0
9992100694	BS	0	XAFRS - Net Int/UNI 384Kbps 25-48 Mos	XAFUF	0	142.10	142.10	142.10	0	0	0
9992100695	BS	0	XAFRS - Net Int/UNI 384Kbps (NR)	XAFUF	0	500.00	500.00	500.00	0	0	0
9992100696	BS	0	XAFRS - Net Int/UNI 448Kbps MTM	XAFUG	0	206.00	206.00	206.00	0	0	0
9992100697	BS	0	XAFRS - Net Int/UNI 448Kbps 12-24 Mos	XAFUG	0	164.80	164.80	164.80	0	0	0
9992100698	BS	0	XAFRS - Net Int/UNI 448Kbps 25-48 Mos	XAFUG	0	144.20	144.20	144.20	0	0	0
9992100699	BS	0	XAFRS - Net Int/UNI 448Kbps (NR)	XAFUG	0	500.00	500.00	500.00	0	0	0
9992100700	BS	0	XAFRS - Net Int/UNI 512Kbps MTM	XAFUH	0	206.00	206.00	206.00	0	0	0
9992100701	BS	0	XAFRS - Net Int/UNI 512Kbps 12-24 Mos	XAFUH	0	164.80	164.80	164.80	0	0	0
9992100702	BS	0	XAFRS - Net Int/UNI 512Kbps 25-48 Mos	XAFUH	0	144.20	144.20	144.20	0	0	0
9992100703	BS	0	XAFRS - Net Int/UNI 512Kbps (NR)	XAFUH	0	500.00	500.00	500.00	0	0	0
9992100704	BS	0	XAFRS - Net Int/UNI 576Kbps MTM	XAFUJ	0	208.00	208.00	208.00	0	0	0
9992100705	BS	0	XAFRS - Net Int/UNI 576Kbps 12-24 Mos	XAFUJ	0	166.40	166.40	166.40	0	0	0
9992100706	BS	0	XAFRS - Net Int/UNI 576Kbps 25-48 Mos	XAFUJ	0	145.60	145.60	145.60	0	0	0
9992100707	BS	0	XAFRS - Net Int/UNI 576Kbps (NR)	XAFUJ	0	500.00	500.00	500.00	0	0	0
9992100708	BS	0	XAFRS - Net Int/UNI 640Kbps MTM	XAFUK	0	208.00	208.00	208.00	0	0	0
9992100709	BS	0	XAFRS - Net Int/UNI 640Kbps 12-24 Mos	XAFUK	0	166.40	166.40	166.40	0	0	0
9992100710	BS	0	XAFRS - Net Int/UNI 640Kbps 25-48 Mos	XAFUK	0	145.60	145.60	145.60	0	0	0
9992100711	BS	0	XAFRS - Net Int/UNI 640Kbps (NR)	XAFUK	0	500.00	500.00	500.00	0	0	0
9992100712	BS	0	XAFRS - Net Int/UNI 704Kbps MTM	XAFUL	0	211.00	211.00	211.00	0	0	0
9992100713	BS	0	XAFRS - Net Int/UNI 704Kbps 12-24 Mos	XAFUL	0	168.80	168.80	168.80	0	0	0
9992100714	BS	0	XAFRS - Net Int/UNI 704Kbps 25-48 Mos	XAFUL	0	147.70	147.70	147.70	0	0	0

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

Rate Elem Num	State	Zone	Description	USOC	2003 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)
9992100715	BS	0	XAFRS - Net Int/UNI 704Kbps (NR)	XAFUL	0	500.00	500.00	500.00	0	0	0
9992100716	BS	0	XAFRS - Net Int/UNI 768Kbps MTM	XAFUM	0	211.00	211.00	211.00	0	0	0
9992100717	BS	0	XAFRS - Net Int/UNI 768Kbps 12-24 Mos	XAFUM	0	168.80	168.80	168.80	0	0	0
9992100718	BS	0	XAFRS - Net Int/UNI 768Kbps 25-48 Mos	XAFUM	0	147.70	147.70	147.70	0	0	0
9992100719	BS	0	XAFRS - Net Int/UNI 768Kbps (NR)	XAFUM	0	500.00	500.00	500.00	0	0	0
9992100720	BS	0	XAFRS - Net Int/UNI 1024Kbps MTM	XAFUN	0	213.00	213.00	213.00	0	0	0
9992100721	BS	0	XAFRS - Net Int/UNI 1024Kbps 12-24 Mos	XAFUN	0	170.40	170.40	170.40	0	0	0
9992100722	BS	0	XAFRS - Net Int/UNI 1024Kbps 25-48 Mos	XAFUN	0	149.10	149.10	149.10	0	0	0
9992100723	BS	0	XAFRS - Net Int/UNI 1024Kbps (NR)	XAFUN	0	500.00	500.00	500.00	0	0	0
9992100724	BS	0	XAFRS - Net Int/UNI 1152Kbps MTM	XAFUO	0	213.00	213.00	213.00	0	0	0
9992100725	BS	0	XAFRS - Net Int/UNI 1152Kbps 12-24 Mos	XAFUO	0	170.40	170.40	170.40	0	0	0
9992100726	BS	0	XAFRS - Net Int/UNI 1152Kbps 25-48 Mos	XAFUO	0	149.10	149.10	149.10	0	0	0
9992100727	BS	0	XAFRS - Net Int/UNI 1152Kbps (NR)	XAFUO	0	500.00	500.00	500.00	0	0	0
2100011000	BS	0	XAFRS - Net Int/UNI 1.536Mbps MTM	XAFU1	758	294.00	294.00	294.00	222,920	222,920	222,920
2100011200	BS	0	XAFRS - Net Int/UNI 1.536Mbps 12-24 Mos	XAFU1	0	234.00	234.00	234.00	0	0	0
2100011300	BS	0	XAFRS - Net Int/UNI 1.536Mbps 25-48 Mos	XAFU1	0	210.00	210.00	210.00	0	0	0
2100011100	BS	0	XAFRS - Net Int/UNI 1.536Mbps (NR)	XAFU1	5	410.00	410.00	410.00	2,148	2,148	2,148
9992101238	BS	0	XAFRS - Net Int/UNI 6Mbps MTM	XAFUQ	0	1,252.00	1,252.00	1,252.00	0	0	0
9992101239	BS	0	XAFRS - Net Int/UNI 6Mbps 12-24 Mos	XAFUQ	0	1,002.00	1,002.00	1,002.00	0	0	0
9992101240	BS	0	XAFRS - Net Int/UNI 6Mbps 25-48 Mos	XAFUQ	0	876.00	876.00	876.00	0	0	0
9992101241	BS	0	XAFRS - Net Int/UNI 6Mbps (NR)	XAFUQ	0	1,046.00	1,046.00	1,046.00	0	0	0
9992101242	BS	0	XAFRS - Net Int/UNI 9Mbps MTM	XAFUR	0	1,350.00	1,350.00	1,350.00	0	0	0
9992101243	BS	0	XAFRS - Net Int/UNI 9Mbps 12-24 Mos	XAFUR	0	1,080.00	1,080.00	1,080.00	0	0	0
9992101244	BS	0	XAFRS - Net Int/UNI 9Mbps 25-48 Mos	XAFUR	0	945.00	945.00	945.00	0	0	0
9992101245	BS	0	XAFRS - Net Int/UNI 9Mbps (NR)	XAFUR	0	1,046.00	1,046.00	1,046.00	0	0	0
9992101246	BS	0	XAFRS - Net Int/UNI 12Mbps MTM	XAFUS	0	1,448.00	1,448.00	1,448.00	0	0	0
9992101247	BS	0	XAFRS - Net Int/UNI 12Mbps 12-24 Mos	XAFUS	0	1,158.00	1,158.00	1,158.00	0	0	0
9992101248	BS	0	XAFRS - Net Int/UNI 12Mbps 25-48 Mos	XAFUS	0	1,014.00	1,014.00	1,014.00	0	0	0
9992101249	BS	0	XAFRS - Net Int/UNI 12Mbps (NR)	XAFUS	0	1,046.00	1,046.00	1,046.00	0	0	0
9992101250	BS	0	XAFRS - Net Int/UNI 15Mbps MTM	XAFUT	0	1,546.00	1,546.00	1,546.00	0	0	0
9992101251	BS	0	XAFRS - Net Int/UNI 15Mbps 12-24 Mos	XAFUT	0	1,237.00	1,237.00	1,237.00	0	0	0
9992101252	BS	0	XAFRS - Net Int/UNI 15Mbps 25-48 Mos	XAFUT	0	1,082.00	1,082.00	1,082.00	0	0	0
9992101253	BS	0	XAFRS - Net Int/UNI 15Mbps (NR)	XAFUT	0	1,046.00	1,046.00	1,046.00	0	0	0
9992101254	BS	0	XAFRS - Net Int/UNI 18Mbps MTM	XAFUU	0	1,644.00	1,644.00	1,644.00	0	0	0
9992101255	BS	0	XAFRS - Net Int/UNI 18Mbps 12-24 Mos	XAFUU	0	1,315.00	1,315.00	1,315.00	0	0	0
9992101256	BS	0	XAFRS - Net Int/UNI 18Mbps 25-48 Mos	XAFUU	0	1,151.00	1,151.00	1,151.00	0	0	0
9992101257	BS	0	XAFRS - Net Int/UNI 18Mbps (NR)	XAFUU	0	1,046.00	1,046.00	1,046.00	0	0	0
9992101258	BS	0	XAFRS - Net Int/UNI 21Mbps MTM	XAFUV	0	1,742.00	1,742.00	1,742.00	0	0	0
9992101259	BS	0	XAFRS - Net Int/UNI 21Mbps 12-24 Mos	XAFUV	0	1,394.00	1,394.00	1,394.00	0	0	0
9992101260	BS	0	XAFRS - Net Int/UNI 21Mbps 25-48 Mos	XAFUV	0	1,219.00	1,219.00	1,219.00	0	0	0
9992101261	BS	0	XAFRS - Net Int/UNI 21Mbps (NR)	XAFUV	0	1,046.00	1,046.00	1,046.00	0	0	0
9992101262	BS	0	XAFRS - Net Int/UNI 24Mbps MTM	XAFUW	0	1,840.00	1,840.00	1,840.00	0	0	0
9992101263	BS	0	XAFRS - Net Int/UNI 24Mbps 12-24 Mos	XAFUW	0	1,472.00	1,472.00	1,472.00	0	0	0
9992101264	BS	0	XAFRS - Net Int/UNI 24Mbps 25-48 Mos	XAFUW	0	1,288.00	1,288.00	1,288.00	0	0	0
9992101265	BS	0	XAFRS - Net Int/UNI 24Mbps (NR)	XAFUW	0	1,046.00	1,046.00	1,046.00	0	0	0
9992101266	BS	0	XAFRS - Net Int/UNI 27Mbps MTM	XAFUX	0	1,938.00	1,938.00	1,938.00	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	2003 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)
9992101267	BS	0	XAFRS - Net Int/UNI 27Mbps 12-24 Mos	XAFUX	0	1,550.00	1,550.00	1,550.00	0	0	0
9992101268	BS	0	XAFRS - Net Int/UNI 27Mbps 25-48 Mos	XAFUX	0	1,357.00	1,357.00	1,357.00	0	0	0
9992101269	BS	0	XAFRS - Net Int/UNI 27Mbps (NR)	XAFUX	0	1,046.00	1,046.00	1,046.00	0	0	0
9992101270	BS	0	XAFRS - Net Int/UNI 30Mbps MTM	XAFUY	0	2,036.00	2,036.00	2,036.00	0	0	0
9992101271	BS	0	XAFRS - Net Int/UNI 30Mbps 12-24 Mos	XAFUY	0	1,629.00	1,629.00	1,629.00	0	0	0
9992101272	BS	0	XAFRS - Net Int/UNI 30Mbps 25-48 Mos	XAFUY	0	1,425.00	1,425.00	1,425.00	0	0	0
9992101273	BS	0	XAFRS - Net Int/UNI 30Mbps (NR)	XAFUY	0	1,046.00	1,046.00	1,046.00	0	0	0
9992101274	BS	0	XAFRS - Net Int/UNI 33Mbps MTM	XAFUZ	0	2,134.00	2,134.00	2,134.00	0	0	0
9992101275	BS	0	XAFRS - Net Int/UNI 33Mbps 12-24 Mos	XAFUZ	0	1,707.00	1,707.00	1,707.00	0	0	0
9992101276	BS	0	XAFRS - Net Int/UNI 33Mbps 25-48 Mos	XAFUZ	0	1,494.00	1,494.00	1,494.00	0	0	0
9992101277	BS	0	XAFRS - Net Int/UNI 33Mbps (NR)	XAFUZ	0	1,046.00	1,046.00	1,046.00	0	0	0
2100011500	BS	0	XAFRS - Net Int/UNI 44.210Mbps MTM	XAFU4	28	2,426.00	2,426.00	2,426.00	67,928	67,928	67,928
2100011700	BS	0	XAFRS - Net Int/UNI 44.210Mbps 12-24 Mos	XAFU4	0	1,920.00	1,920.00	1,920.00	0	0	0
2100011800	BS	0	XAFRS - Net Int/UNI 44.210Mbps 25-48 Mos	XAFU4	0	1,715.00	1,715.00	1,715.00	0	0	0
2100011600	BS	0	XAFRS - Net Int/UNI 44.210Mbps (NR)	XAFU4	6	1,050.00	1,050.00	1,050.00	6,091	6,091	6,091
2100022100	BS	0	XAFRS - Net Int/NNI 56Kbps MTM	XAFN5	9	62.00	62.00	62.00	555	555	555
2100022300	BS	0	XAFRS - Net Int/NNI 56Kbps 12-24 Mos	XAFN5	0	49.00	49.00	49.00	0	0	0
2100022400	BS	0	XAFRS - Net Int/NNI 56Kbps 25-48 Mos	XAFN5	0	44.00	44.00	44.00	0	0	0
2100022200	BS	0	XAFRS - Net Int/NNI 56Kbps (NR)	XAFN5	3	300.00	300.00	300.00	906	906	906
2100022500	BS	0	XAFRS - Net Int/NNI 64Kbps MTM	XAFN6	11	70.00	70.00	70.00	770	770	770
2100022700	BS	0	XAFRS - Net Int/NNI 64Kbps 12-24 Mos	XAFN6	0	56.00	56.00	56.00	0	0	0
2100022800	BS	0	XAFRS - Net Int/NNI 64Kbps 25-48 Mos	XAFN6	0	50.00	50.00	50.00	0	0	0
2100022600	BS	0	XAFRS - Net Int/NNI 64Kbps (NR)	XAFN6	1	300.00	300.00	300.00	321	321	321
9992100728	BS	0	XAFRS - Net Int/NNI 112Kbps MTM	XAFNA	0	133.00	133.00	133.00	0	0	0
9992100729	BS	0	XAFRS - Net Int/NNI 112Kbps 12-24 Mos	XAFNA	0	106.40	106.40	106.40	0	0	0
9992100730	BS	0	XAFRS - Net Int/NNI 112Kbps 25-48 Mos	XAFNA	0	93.10	93.10	93.10	0	0	0
9992100731	BS	0	XAFRS - Net Int/NNI 112Kbps (NR)	XAFNA	0	467.00	467.00	467.00	0	0	0
9992100732	BS	0	XAFRS - Net Int/NNI 128Kbps MTM	XAFNB	0	133.00	133.00	133.00	0	0	0
9992100733	BS	0	XAFRS - Net Int/NNI 128Kbps 12-24 Mos	XAFNB	0	106.40	106.40	106.40	0	0	0
9992100734	BS	0	XAFRS - Net Int/NNI 128Kbps 25-48 Mos	XAFNB	0	93.10	93.10	93.10	0	0	0
9992100735	BS	0	XAFRS - Net Int/NNI 128Kbps (NR)	XAFNB	0	467.00	467.00	467.00	0	0	0
9992100736	BS	0	XAFRS - Net Int/NNI 192Kbps MTM	XAFNC	0	167.00	167.00	167.00	0	0	0
9992100737	BS	0	XAFRS - Net Int/NNI 192Kbps 12-24 Mos	XAFNC	0	133.60	133.60	133.60	0	0	0
9992100738	BS	0	XAFRS - Net Int/NNI 192Kbps 25-48 Mos	XAFNC	0	116.90	116.90	116.90	0	0	0
9992100739	BS	0	XAFRS - Net Int/NNI 192Kbps (NR)	XAFNC	0	467.00	467.00	467.00	0	0	0
9992100740	BS	0	XAFRS - Net Int/NNI 256Kbps MTM	XAFND	0	180.00	180.00	180.00	0	0	0
9992100741	BS	0	XAFRS - Net Int/NNI 256Kbps 12-24 Mos	XAFND	0	144.00	144.00	144.00	0	0	0
9992100742	BS	0	XAFRS - Net Int/NNI 256Kbps 25-48 Mos	XAFND	0	126.00	126.00	126.00	0	0	0
9992100743	BS	0	XAFRS - Net Int/NNI 256Kbps (NR)	XAFND	0	467.00	467.00	467.00	0	0	0
9992100744	BS	0	XAFRS - Net Int/NNI 320Kbps MTM	XAFNE	0	203.00	203.00	203.00	0	0	0
9992100745	BS	0	XAFRS - Net Int/NNI 320Kbps 12-24 Mos	XAFNE	0	162.40	162.40	162.40	0	0	0
9992100746	BS	0	XAFRS - Net Int/NNI 320Kbps 25-48 Mos	XAFNE	0	142.10	142.10	142.10	0	0	0
9992100747	BS	0	XAFRS - Net Int/NNI 320Kbps (NR)	XAFNE	0	467.00	467.00	467.00	0	0	0
9992100748	BS	0	XAFRS - Net Int/NNI 384Kbps MTM	XAFNF	0	203.00	203.00	203.00	0	0	0
9992100749	BS	0	XAFRS - Net Int/NNI 384Kbps 12-24 Mos	XAFNF	0	162.40	162.40	162.40	0	0	0
9992100750	BS	0	XAFRS - Net Int/NNI 384Kbps 25-48 Mos	XAFNF	0	142.10	142.10	142.10	0	0	0

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

Rate Elem Num	State	Zone	Description	USOC	2003 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)
9992100751	BS	0	XAFRS - Net Int/NNI 384Kbps (NR)	XAFNF	0	500.00	500.00	500.00	0	0	0
9992100752	BS	0	XAFRS - Net Int/NNI 448Kbps MTM	XAFNG	0	206.00	206.00	206.00	0	0	0
9992100753	BS	0	XAFRS - Net Int/NNI 448Kbps 12-24 Mos	XAFNG	0	164.80	164.80	164.80	0	0	0
9992100754	BS	0	XAFRS - Net Int/NNI 448Kbps 25-48 Mos	XAFNG	0	144.20	144.20	144.20	0	0	0
9992100755	BS	0	XAFRS - Net Int/NNI 448Kbps (NR)	XAFNG	0	500.00	500.00	500.00	0	0	0
9992100756	BS	0	XAFRS - Net Int/NNI 512Kbps MTM	XAFNH	0	206.00	206.00	206.00	0	0	0
9992100757	BS	0	XAFRS - Net Int/NNI 512Kbps 12-24 Mos	XAFNH	0	164.80	164.80	164.80	0	0	0
9992100758	BS	0	XAFRS - Net Int/NNI 512Kbps 25-48 Mos	XAFNH	0	144.20	144.20	144.20	0	0	0
9992100759	BS	0	XAFRS - Net Int/NNI 512Kbps (NR)	XAFNH	0	500.00	500.00	500.00	0	0	0
9992100760	BS	0	XAFRS - Net Int/NNI 576Kbps MTM	XAFNJ	0	208.00	208.00	208.00	0	0	0
9992100761	BS	0	XAFRS - Net Int/NNI 576Kbps 12-24 Mos	XAFNJ	0	166.40	166.40	166.40	0	0	0
9992100762	BS	0	XAFRS - Net Int/NNI 576Kbps 25-48 Mos	XAFNJ	0	145.60	145.60	145.60	0	0	0
9992100763	BS	0	XAFRS - Net Int/NNI 576Kbps (NR)	XAFNJ	0	500.00	500.00	500.00	0	0	0
9992100764	BS	0	XAFRS - Net Int/NNI 640Kbps MTM	XAFNK	0	208.00	208.00	208.00	0	0	0
9992100765	BS	0	XAFRS - Net Int/NNI 640Kbps 12-24 Mos	XAFNK	0	166.40	166.40	166.40	0	0	0
9992100766	BS	0	XAFRS - Net Int/NNI 640Kbps 25-48 Mos	XAFNK	0	145.60	145.60	145.60	0	0	0
9992100767	BS	0	XAFRS - Net Int/NNI 640Kbps (NR)	XAFNK	0	500.00	500.00	500.00	0	0	0
9992100768	BS	0	XAFRS - Net Int/NNI 704Kbps MTM	XAFNL	0	211.00	211.00	211.00	0	0	0
9992100769	BS	0	XAFRS - Net Int/NNI 704Kbps 12-24 Mos	XAFNL	0	168.80	168.80	168.80	0	0	0
9992100770	BS	0	XAFRS - Net Int/NNI 704Kbps 25-48 Mos	XAFNL	0	147.70	147.70	147.70	0	0	0
9992100771	BS	0	XAFRS - Net Int/NNI 704Kbps (NR)	XAFNL	0	500.00	500.00	500.00	0	0	0
9992100772	BS	0	XAFRS - Net Int/NNI 768Kbps MTM	XAFNM	0	211.00	211.00	211.00	0	0	0
9992100773	BS	0	XAFRS - Net Int/NNI 768Kbps 12-24 Mos	XAFNM	0	168.80	168.80	168.80	0	0	0
9992100774	BS	0	XAFRS - Net Int/NNI 768Kbps 25-48 Mos	XAFNM	0	147.70	147.70	147.70	0	0	0
9992100775	BS	0	XAFRS - Net Int/NNI 768Kbps (NR)	XAFNM	0	500.00	500.00	500.00	0	0	0
9992100776	BS	0	XAFRS - Net Int/NNI 1024Kbps MTM	XAFNN	0	213.00	213.00	213.00	0	0	0
9992100777	BS	0	XAFRS - Net Int/NNI 1024Kbps 12-24 Mos	XAFNN	0	170.40	170.40	170.40	0	0	0
9992100778	BS	0	XAFRS - Net Int/NNI 1024Kbps 25-48 Mos	XAFNN	0	149.10	149.10	149.10	0	0	0
9992100779	BS	0	XAFRS - Net Int/NNI 1024Kbps (NR)	XAFNN	0	500.00	500.00	500.00	0	0	0
9992100780	BS	0	XAFRS - Net Int/NNI 1152Kbps MTM	XAFNO	0	213.00	213.00	213.00	0	0	0
9992100781	BS	0	XAFRS - Net Int/NNI 1152Kbps 12-24 Mos	XAFNO	0	170.40	170.40	170.40	0	0	0
9992100782	BS	0	XAFRS - Net Int/NNI 1152Kbps 25-48 Mos	XAFNO	0	149.10	149.10	149.10	0	0	0
9992100783	BS	0	XAFRS - Net Int/NNI 1152Kbps (NR)	XAFNO	0	500.00	500.00	500.00	0	0	0
2100012000	BS	0	XAFRS - Net Int/NNI 1.536Mbps MTM	XAFN1	1,679	294.00	294.00	294.00	493,500	493,500	493,500
2100012200	BS	0	XAFRS - Net Int/NNI 1.536Mbps 12-24 Mos	XAFN1	0	234.00	234.00	234.00	0	0	0
2100012300	BS	0	XAFRS - Net Int/NNI 1.536Mbps 25-48 Mos	XAFN1	50	210.00	210.00	210.00	10,500	10,500	10,500
2100012100	BS	0	XAFRS - Net Int/NNI 1.536Mbps (NR)	XAFN1	21	410.00	410.00	410.00	8,600	8,600	8,600
9992101278	BS	0	XAFRS - Net Int/NNI 3Mbps MTM	XAFNP	0	1,215.00	1,215.00	1,215.00	0	0	0
9992101279	BS	0	XAFRS - Net Int/NNI 3Mbps 12-24 Mos	XAFNP	0	972.00	972.00	972.00	0	0	0
9992101280	BS	0	XAFRS - Net Int/NNI 3Mbps 25-48 Mos	XAFNP	0	851.00	851.00	851.00	0	0	0
9992101281	BS	0	XAFRS - Net Int/NNI 3Mbps (NR)	XAFNP	0	1,046.00	1,046.00	1,046.00	0	0	0
9992101282	BS	0	XAFRS - Net Int/NNI 6Mbps MTM	XAFNQ	0	1,252.00	1,252.00	1,252.00	0	0	0
9992101283	BS	0	XAFRS - Net Int/NNI 6Mbps 12-24 Mos	XAFNQ	0	1,002.00	1,002.00	1,002.00	0	0	0
9992101284	BS	0	XAFRS - Net Int/NNI 6Mbps 25-48 Mos	XAFNQ	0	876.00	876.00	876.00	0	0	0
9992101285	BS	0	XAFRS - Net Int/NNI 6Mbps (NR)	XAFNQ	0	1,046.00	1,046.00	1,046.00	0	0	0
9992101286	BS	0	XAFRS - Net Int/NNI 9Mbps MTM	XAFNR	0	1,350.00	1,350.00	1,350.00	0	0	0

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

Rate Elem Num	State	Zone	Description	USOC	2003 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)
9992101287	BS	0	XAFRS - Net Int/NNI 9Mbps 12-24 Mos	XAFNR	0	1,080.00	1,080.00	1,080.00	0	0	0
9992101288	BS	0	XAFRS - Net Int/NNI 9Mbps 25-48 Mos	XAFNR	0	945.00	945.00	945.00	0	0	0
9992101289	BS	0	XAFRS - Net Int/NNI 9Mbps (NR)	XAFNR	0	1,046.00	1,046.00	1,046.00	0	0	0
9992101290	BS	0	XAFRS - Net Int/NNI 12Mbps MTM	XAFNS	0	1,448.00	1,448.00	1,448.00	0	0	0
9992101291	BS	0	XAFRS - Net Int/NNI 12Mbps 12-24 Mos	XAFNS	0	1,158.00	1,158.00	1,158.00	0	0	0
9992101292	BS	0	XAFRS - Net Int/NNI 12Mbps 25-48 Mos	XAFNS	0	1,014.00	1,014.00	1,014.00	0	0	0
9992101293	BS	0	XAFRS - Net Int/NNI 12Mbps (NR)	XAFNS	0	1,046.00	1,046.00	1,046.00	0	0	0
9992101294	BS	0	XAFRS - Net Int/NNI 15Mbps MTM	XAFNT	0	1,546.00	1,546.00	1,546.00	0	0	0
9992101295	BS	0	XAFRS - Net Int/NNI 15Mbps 12-24 Mos	XAFNT	0	1,237.00	1,237.00	1,237.00	0	0	0
9992101296	BS	0	XAFRS - Net Int/NNI 15Mbps 25-48 Mos	XAFNT	0	1,082.00	1,082.00	1,082.00	0	0	0
9992101297	BS	0	XAFRS - Net Int/NNI 15Mbps (NR)	XAFNT	0	1,046.00	1,046.00	1,046.00	0	0	0
9992101298	BS	0	XAFRS - Net Int/NNI 18Mbps MTM	XAFNU	0	1,644.00	1,644.00	1,644.00	0	0	0
9992101299	BS	0	XAFRS - Net Int/NNI 18Mbps 12-24 Mos	XAFNU	0	1,315.00	1,315.00	1,315.00	0	0	0
9992101300	BS	0	XAFRS - Net Int/NNI 18Mbps 25-48 Mos	XAFNU	0	1,151.00	1,151.00	1,151.00	0	0	0
9992101301	BS	0	XAFRS - Net Int/NNI 18Mbps (NR)	XAFNU	0	1,046.00	1,046.00	1,046.00	0	0	0
9992101302	BS	0	XAFRS - Net Int/NNI 21Mbps MTM	XAFNV	0	1,742.00	1,742.00	1,742.00	0	0	0
9992101303	BS	0	XAFRS - Net Int/NNI 21Mbps 12-24 Mos	XAFNV	0	1,394.00	1,394.00	1,394.00	0	0	0
9992101304	BS	0	XAFRS - Net Int/NNI 21Mbps 25-48 Mos	XAFNV	0	1,219.00	1,219.00	1,219.00	0	0	0
9992101305	BS	0	XAFRS - Net Int/NNI 21Mbps (NR)	XAFNV	0	1,046.00	1,046.00	1,046.00	0	0	0
9992101306	BS	0	XAFRS - Net Int/NNI 24Mbps MTM	XAFNW	0	1,840.00	1,840.00	1,840.00	0	0	0
9992101307	BS	0	XAFRS - Net Int/NNI 24Mbps 12-24 Mos	XAFNW	0	1,472.00	1,472.00	1,472.00	0	0	0
9992101308	BS	0	XAFRS - Net Int/NNI 24Mbps 25-48 Mos	XAFNW	0	1,288.00	1,288.00	1,288.00	0	0	0
9992101309	BS	0	XAFRS - Net Int/NNI 24Mbps (NR)	XAFNW	0	1,046.00	1,046.00	1,046.00	0	0	0
9992101310	BS	0	XAFRS - Net Int/NNI 27Mbps MTM	XAFNX	0	1,938.00	1,938.00	1,938.00	0	0	0
9992101311	BS	0	XAFRS - Net Int/NNI 27Mbps 12-24 Mos	XAFNX	0	1,550.00	1,550.00	1,550.00	0	0	0
9992101312	BS	0	XAFRS - Net Int/NNI 27Mbps 25-48 Mos	XAFNX	0	1,357.00	1,357.00	1,357.00	0	0	0
9992101313	BS	0	XAFRS - Net Int/NNI 27Mbps (NR)	XAFNX	0	1,046.00	1,046.00	1,046.00	0	0	0
9992101314	BS	0	XAFRS - Net Int/NNI 30Mbps MTM	XAFNY	0	2,036.00	2,036.00	2,036.00	0	0	0
9992101315	BS	0	XAFRS - Net Int/NNI 30Mbps 12-24 Mos	XAFNY	0	1,629.00	1,629.00	1,629.00	0	0	0
9992101316	BS	0	XAFRS - Net Int/NNI 30Mbps 25-48 Mos	XAFNY	0	1,425.00	1,425.00	1,425.00	0	0	0
9992101317	BS	0	XAFRS - Net Int/NNI 30Mbps (NR)	XAFNY	0	1,046.00	1,046.00	1,046.00	0	0	0
9992101318	BS	0	XAFRS - Net Int/NNI 33Mbps MTM	XAFNZ	0	2,134.00	2,134.00	2,134.00	0	0	0
9992101319	BS	0	XAFRS - Net Int/NNI 33Mbps 12-24 Mos	XAFNZ	0	1,707.00	1,707.00	1,707.00	0	0	0
9992101320	BS	0	XAFRS - Net Int/NNI 33Mbps 25-48 Mos	XAFNZ	0	1,494.00	1,494.00	1,494.00	0	0	0
9992101321	BS	0	XAFRS - Net Int/NNI 33Mbps (NR)	XAFNZ	0	1,046.00	1,046.00	1,046.00	0	0	0
2100012500	BS	0	XAFRS - Net Int/NNI 44.210Mbps MTM	XAFN4	90	2,426.00	2,426.00	2,426.00	218,631	218,631	218,631
2100012700	BS	0	XAFRS - Net Int/NNI 44.210Mbps 12-24 Mos	XAFN4	0	1,920.00	1,920.00	1,920.00	0	0	0
2100012800	BS	0	XAFRS - Net Int/NNI 44.210Mbps 25-48 Mos	XAFN4	0	1,715.00	1,715.00	1,715.00	0	0	0
2100012600	BS	0	XAFRS - Net Int/NNI 44.210Mbps (NR)	XAFN4	0	1,050.00	1,050.00	1,050.00	0	0	0
9992101965	BS	0	XAFRS - Net Int/UNI/ManBackup 56Kbps MTM	XAFBA	0	31.00	31.00	31.00	0	0	0
9992101966	BS	0	XAFRS - Net Int/UNI/ManBackup 56Kbps 12-24 Mos	XAFBA	0	25.00	25.00	25.00	0	0	0
9992101967	BS	0	XAFRS - Net Int/UNI/ManBackup 56Kbps 25-48 Mos	XAFBA	0	22.00	22.00	22.00	0	0	0
9992101968	BS	0	XAFRS - Net Int/UNI/ManBackup 56Kbps (NR)	XAFBA	0	300.00	300.00	300.00	0	0	0
9992101969	BS	0	XAFRS - Net Int/UNI/ManBackup 64Kbps MTM	XAFBB	0	35.00	35.00	35.00	0	0	0
9992101970	BS	0	XAFRS - Net Int/UNI/ManBackup 64Kbps 12-24 Mos	XAFBB	0	28.00	28.00	28.00	0	0	0
9992101971	BS	0	XAFRS - Net Int/UNI/ManBackup 64Kbps 25-48 Mos	XAFBB	0	26.00	26.00	26.00	0	0	0

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

Rate Elem Num	State	Zone	Description	USOC	2003 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)
9992101972	BS	0	XAFRS - Net Int/UNI/ManBackup 64Kbps (NR)	XAFBB	0	300.00	300.00	300.00	0	0	0
9992101977	BS	0	XAFRS - Net Int/UNI/ManBackup 44.21Kbps MTM	XAFBD	0	1,941.00	1,941.00	1,941.00	0	0	0
9992101978	BS	0	XAFRS - Net Int/UNI/ManBackup 44.21Kbps 12-24 Mos	XAFBD	0	1,536.00	1,536.00	1,536.00	0	0	0
9992101979	BS	0	XAFRS - Net Int/UNI/ManBackup 44.21Kbps 25-48 Mos	XAFBD	0	1,372.00	1,372.00	1,372.00	0	0	0
9992101980	BS	0	XAFRS - Net Int/UNI/ManBackup 44.21Kbps (NR)	XAFBD	0	1,050.00	1,050.00	1,050.00	0	0	0
9992101981	BS	0	XAFRS - Net Int/NNI/ManBackup 56Kbps MTM	XAFBE	0	31.00	31.00	31.00	0	0	0
9992101982	BS	0	XAFRS - Net Int/NNI/ManBackup 56Kbps 12-24 Mos	XAFBE	0	25.00	25.00	25.00	0	0	0
9992101983	BS	0	XAFRS - Net Int/NNI/ManBackup 56Kbps 25-48 Mos	XAFBE	0	22.00	22.00	22.00	0	0	0
9992101984	BS	0	XAFRS - Net Int/NNI/ManBackup 56Kbps (NR)	XAFBE	0	300.00	300.00	300.00	0	0	0
9992101985	BS	0	XAFRS - Net Int/NNI/ManBackup 64Kbps MTM	XAFBF	0	35.00	35.00	35.00	0	0	0
9992101986	BS	0	XAFRS - Net Int/NNI/ManBackup 64Kbps 12-24 Mos	XAFBF	0	28.00	28.00	28.00	0	0	0
9992101987	BS	0	XAFRS - Net Int/NNI/ManBackup 64Kbps 25-48 Mos	XAFBF	0	26.00	26.00	26.00	0	0	0
9992101988	BS	0	XAFRS - Net Int/NNI/ManBackup 64Kbps (NR)	XAFBF	0	300.00	300.00	300.00	0	0	0
9992101989	BS	0	XAFRS - Net Int/NNI/ManBackup 1.536Kbps MTM	XAFBG	0	235.00	235.00	235.00	0	0	0
9992101990	BS	0	XAFRS - Net Int/NNI/ManBackup 1.536Kbps 12-24 Mos	XAFBG	0	187.00	187.00	187.00	0	0	0
9992101991	BS	0	XAFRS - Net Int/NNI/ManBackup 1.536Kbps 25-48 Mos	XAFBG	0	168.00	168.00	168.00	0	0	0
9992101992	BS	0	XAFRS - Net Int/NNI/ManBackup 1.536Kbps (NR)	XAFBG	0	410.00	410.00	410.00	0	0	0
9992101993	BS	0	XAFRS - Net Int/NNI/ManBackup 44.21Kbps MTM	XAFBH	0	1,941.00	1,941.00	1,941.00	0	0	0
9992101994	BS	0	XAFRS - Net Int/NNI/ManBackup 44.21Kbps 12-24 Mos	XAFBH	0	1,536.00	1,536.00	1,536.00	0	0	0
9992101995	BS	0	XAFRS - Net Int/NNI/ManBackup 44.21Kbps 25-48 Mos	XAFBH	0	1,372.00	1,372.00	1,372.00	0	0	0
9992101996	BS	0	XAFRS - Net Int/NNI/ManBackup 44.21Kbps (NR)	XAFBH	0	1,050.00	1,050.00	1,050.00	0	0	0
9992101997	BS	0	XAFRS - Net Int/UNI/AutBackup 56Kbps MTM	XAFAA	0	31.00	31.00	31.00	0	0	0
9992101998	BS	0	XAFRS - Net Int/UNI/AutBackup 56Kbps 12-24 Mos	XAFAA	0	25.00	25.00	25.00	0	0	0
9992101999	BS	0	XAFRS - Net Int/UNI/AutBackup 56Kbps 25-48 Mos	XAFAA	0	22.00	22.00	22.00	0	0	0
9992102000	BS	0	XAFRS - Net Int/UNI/AutBackup 56Kbps (NR)	XAFAA	0	300.00	300.00	300.00	0	0	0
9992102001	BS	0	XAFRS - Net Int/UNI/AutBackup 64Kbps MTM	XAFAB	0	35.00	35.00	35.00	0	0	0
9992102002	BS	0	XAFRS - Net Int/UNI/AutBackup 64Kbps 12-24 Mos	XAFAB	0	28.00	28.00	28.00	0	0	0
9992102003	BS	0	XAFRS - Net Int/UNI/AutBackup 64Kbps 25-48 Mos	XAFAB	0	26.00	26.00	26.00	0	0	0
9992102004	BS	0	XAFRS - Net Int/UNI/AutBackup 64Kbps (NR)	XAFAB	0	300.00	300.00	300.00	0	0	0
9992102005	BS	0	XAFRS - Net Int/UNI/AutBackup 1.536Kbps MTM	XAFAC	0	235.00	235.00	235.00	0	0	0
9992102006	BS	0	XAFRS - Net Int/UNI/AutBackup 1.536Kbps 12-24 Mos	XAFAC	0	187.00	187.00	187.00	0	0	0
9992102007	BS	0	XAFRS - Net Int/UNI/AutBackup 1.536Kbps 25-48 Mos	XAFAC	0	168.00	168.00	168.00	0	0	0
9992102008	BS	0	XAFRS - Net Int/UNI/AutBackup 1.536Kbps (NR)	XAFAC	0	410.00	410.00	410.00	0	0	0
9992102009	BS	0	XAFRS - Net Int/UNI/AutBackup 44.21Kbps MTM	XAFAD	0	1,941.00	1,941.00	1,941.00	0	0	0
9992102010	BS	0	XAFRS - Net Int/UNI/AutBackup 44.21Kbps 12-24 Mos	XAFAD	0	1,536.00	1,536.00	1,536.00	0	0	0
9992102011	BS	0	XAFRS - Net Int/UNI/AutBackup 44.21Kbps 25-48 Mos	XAFAD	0	1,372.00	1,372.00	1,372.00	0	0	0
9992102012	BS	0	XAFRS - Net Int/UNI/AutBackup 44.21Kbps (NR)	XAFAD	0	1,050.00	1,050.00	1,050.00	0	0	0
9992102013	BS	0	XAFRS - Net Int/NNI/AutBackup 56Kbps MTM	XAFAE	0	31.00	31.00	31.00	0	0	0
9992102014	BS	0	XAFRS - Net Int/NNI/AutBackup 56Kbps 12-24 Mos	XAFAE	0	25.00	25.00	25.00	0	0	0
9992102015	BS	0	XAFRS - Net Int/NNI/AutBackup 56Kbps 25-48 Mos	XAFAE	0	22.00	22.00	22.00	0	0	0
9992102016	BS	0	XAFRS - Net Int/NNI/AutBackup 56Kbps (NR)	XAFAE	0	300.00	300.00	300.00	0	0	0
9992102017	BS	0	XAFRS - Net Int/NNI/AutBackup 64Kbps MTM	XAFAF	0	35.00	35.00	35.00	0	0	0
9992102018	BS	0	XAFRS - Net Int/NNI/AutBackup 64Kbps 12-24 Mos	XAFAF	0	28.00	28.00	28.00	0	0	0
9992102019	BS	0	XAFRS - Net Int/NNI/AutBackup 64Kbps 25-48 Mos	XAFAF	0	26.00	26.00	26.00	0	0	0
9992102020	BS	0	XAFRS - Net Int/NNI/AutBackup 64Kbps (NR)	XAFAF	0	300.00	300.00	300.00	0	0	0
9992102021	BS	0	XAFRS - Net Int/NNI/AutBackup 1.536Kbps MTM	XAFAG	0	235.00	235.00	235.00	0	0	0

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

Rate Elem Num	State	Zone	Description	USOC	2003 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)
9992102022	BS	0	XAFRS - Net Int/NNI/AutBackup 1.536Kbps 12-24 Mos	XAFAG	0	187.00	187.00	187.00	0	0	0
9992102023	BS	0	XAFRS - Net Int/NNI/AutBackup 1.536Kbps 25-48 Mos	XAFAG	0	168.00	168.00	168.00	0	0	0
9992102024	BS	0	XAFRS - Net Int/NNI/AutBackup 1.536Kbps (NR)	XAFAG	0	410.00	410.00	410.00	0	0	0
9992102025	BS	0	XAFRS - Net Int/NNI/AutBackup 44.21Kbps MTM	XAFAH	0	1,941.00	1,941.00	1,941.00	0	0	0
9992102026	BS	0	XAFRS - Net Int/NNI/AutBackup 44.21Kbps 12-24 Mos	XAFAH	0	1,536.00	1,536.00	1,536.00	0	0	0
9992102027	BS	0	XAFRS - Net Int/NNI/AutBackup 44.21Kbps 25-48 Mos	XAFAH	0	1,372.00	1,372.00	1,372.00	0	0	0
9992102028	BS	0	XAFRS - Net Int/NNI/AutBackup 44.21Kbps (NR)	XAFAH	0	1,050.00	1,050.00	1,050.00	0	0	0
9992102029	BS	0	XAFRS - Net Int Enablement/Change Charge(NR)	XAFEC	0	125.00	125.00	125.00	0	0	0
2100013000	BS	0	XAFRS - Standard DLCI - Additional	XAFD2	39,842	1.50	1.50	1.50	59,764	59,764	59,764
2100013100	BS	0	XAFRS - Standard DLCI - Additional (NR)	XAFD2	721	70.00	70.00	70.00	50,481	50,481	50,481
9992100244	BS	0	XAFRS - Priority DLCI - Initial	XAFP1	0	5.00	5.00	5.00	0	0	0
2100076100	BS	0	XAFRS - Priority DLCI - Additional	XAFP2	8	5.00	5.00	5.00	41	41	41
2100076200	BS	0	XAFRS - Priority DLCI - Additional (NR)	XAFP2	0	70.00	70.00	70.00	0	0	0
9992106323	BS	0	MSFRS - Standard Pivot DLCI	XAFD3	0	1.50	1.50	1.50	0	0	0
9992106324	BS	0	MSFRS - Standard Pivot DLCI (NR)	XAFD3	0	70.00	70.00	70.00	0	0	0
9992106325	BS	0	MSFRS - Standard Primary DLCI	XAFD4	0	1.50	1.50	1.50	0	0	0
9992106326	BS	0	MSFRS - Standard Primary DLCI (NR)	XAFD4	0	70.00	70.00	70.00	0	0	0
9992106327	BS	0	MSFRS - Standard Secondary DLCI	XAFD5	0	1.50	1.50	1.50	0	0	0
9992106328	BS	0	MSFRS - Standard Secondary DLCI (NR)	XAFD5	0	70.00	70.00	70.00	0	0	0
9992106329	BS	0	MSFRS - Priority Pivot DLCI	XAFP3	0	5.00	5.00	5.00	0	0	0
9992106330	BS	0	MSFRS - Priority Pivot DLCI (NR)	XAFP3	0	70.00	70.00	70.00	0	0	0
9992106331	BS	0	MSFRS - Priority Primary DLCI	XAFP4	0	5.00	5.00	5.00	0	0	0
9992106332	BS	0	MSFRS - Priority Primary DLCI (NR)	XAFP4	0	70.00	70.00	70.00	0	0	0
9992106333	BS	0	MSFRS - Priority Secondary DLCI	XAFP5	0	5.00	5.00	5.00	0	0	0
9992106334	BS	0	MSFRS - Priority Secondary DLCI (NR)	XAFP5	0	70.00	70.00	70.00	0	0	0
2100014000	BS	0	XAFRS - CIR/DLCI - >1 thru 32 Kbps	XAFCB	28,530	6.30	6.30	6.30	179,739	179,739	179,739
2100014500	BS	0	XAFRS - CIR/DLCI - >32 thru 56 Kbps	XAFCC	1,172	10.80	10.80	10.80	12,654	12,654	12,654
2100015000	BS	0	XAFRS - CIR/DLCI - >56 thru 64 Kbps	XAFCD	5,261	11.70	11.70	11.70	61,549	61,549	61,549
2100015500	BS	0	XAFRS - CIR/DLCI - >64 thru 128 Kbps	XAFCG	3,154	16.20	16.20	16.20	51,100	51,100	51,100
2100016000	BS	0	XAFRS - CIR/DLCI - >128 thru 256 Kbps	XAFCH	1,200	21.60	21.60	21.60	25,926	25,926	25,926
2100016500	BS	0	XAFRS - CIR/DLCI - >256 thru 384 Kbps	XAFCH	548	25.20	25.20	25.20	13,799	13,799	13,799
2100017000	BS	0	XAFRS - CIR/DLCI - >384 thru 512 Kbps	XAFCK	356	28.80	28.80	28.80	10,260	10,260	10,260
2100017500	BS	0	XAFRS - CIR/DLCI - >512 thru 768 Kbps	XAFCL	278	32.40	32.40	32.40	8,995	8,995	8,995
2100018000	BS	0	XAFRS-CIR/DLCI - >768Kbps thru 1.536Mbps	XAFCM	307	41.25	41.25	41.25	12,644	12,644	12,644
2100018500	BS	0	XAFRS - CIR/DLCI - >1.536 thru 4 Mbps	XAFCP	19	130.00	130.00	130.00	2,465	2,465	2,465
2100019000	BS	0	XAFRS - CIR/DLCI - >4 thru 10 Mbps	XAFCCQ	0	325.00	325.00	325.00	0	0	0
2100019500	BS	0	XAFRS - CIR/DLCI - >10 thru 16 Mbps	XAFCR	1	525.00	525.00	525.00	525	525	525
2100020000	BS	0	XAFRS - CIR/DLCI - >16 thru 34 Mbps	XAFCT	1	1,100.00	1,100.00	1,100.00	1,100	1,100	1,100
2100020500	BS	0	XAFRS - CIR/DLCI - >34 thru 44.210 Mbps	XAFCU	0	1,500.00	1,500.00	1,500.00	0	0	0
9992100250	BS	0	XAFRS - CIR/DLCI - 0 bps	XAFP1	0	0.15	0.15	0.15	0	0	0
9992100251	BS	0	XAFRS - CIR/DLCI - >1 thru 32 Kbps	XAF5B	0	6.90	6.90	6.90	0	0	0
9992100252	BS	0	XAFRS - CIR/DLCI - >32 thru 56 Kbps	XAF5C	0	11.90	11.90	11.90	0	0	0
9992100253	BS	0	XAFRS - CIR/DLCI - >56 thru 64 Kbps	XAF5D	0	12.90	12.90	12.90	0	0	0
2100049200	BS	0	XAFRS - CIR/DLCI - >64 thru 128 Kbps	XAF5G	0	17.80	17.80	17.80	0	0	0
9992100255	BS	0	XAFRS - CIR/DLCI - >128 thru 256 Kbps	XAF5H	0	23.80	23.80	23.80	0	0	0
9992100256	BS	0	XAFRS - CIR/DLCI - >256 thru 384 Kbps	XAF5J	0	27.70	27.70	27.70	0	0	0

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

Rate Elem Num	State	Zone	Description	USOC	2003 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)
9992100257	BS	0	XAFRS - CIR/DLCI - >384 thru 512 Kbps	XAF5K	0	31.70	31.70	31.70	0	0	0
9992100258	BS	0	XAFRS - CIR/DLCI - >512 thru 768 Kbps	XAF5L	0	35.60	35.60	35.60	0	0	0
9992100259	BS	0	XAFRS-CIR/DLCI - >768Kbps thru 1.536Mbps	XAF5M	0	45.40	45.40	45.40	0	0	0
9992100260	BS	0	XAFRS - CIR/DLCI - >1.536 thru 4 Mbps	XAF5P	0	143.00	143.00	143.00	0	0	0
9992100261	BS	0	XAFRS - CIR/DLCI - >4 thru 10 Mbps	XAF5Q	0	357.50	357.50	357.50	0	0	0
9992100262	BS	0	XAFRS - CIR/DLCI - >10 thru 16 Mbps	XAF5R	0	577.50	577.50	577.50	0	0	0
9992100263	BS	0	XAFRS - CIR/DLCI - >16 thru 34 Mbps	XAF5T	0	1,210.00	1,210.00	1,210.00	0	0	0
9992100264	BS	0	XAFRS - CIR/DLCI - >34 thru 44.210 Mbps	XAF5U	0	1,650.00	1,650.00	1,650.00	0	0	0
9992106335	BS	0	MSFRS - per Intelligent PVC	FRV1P	0	2.00	2.00	2.00	0	0	0
9992106215	BS	0	XAFRS - Standard Multicast PVC - 1.536Mbps - MTM	FRVW1	0	210.50	210.50	210.50	0	0	0
9992106216	BS	0	XAFRS - Standard Multicast PVC - 1.536Mbps - (NR)	FRVW1	0	100.00	100.00	100.00	0	0	0
9992106217	BS	0	XAFRS - Standard Multicast PVC - 3Mbps - MTM	FRVW3	0	290.80	290.80	290.80	0	0	0
9992106218	BS	0	XAFRS - Standard Multicast PVC - 3Mbps - (NR)	FRVW3	0	100.00	100.00	100.00	0	0	0
9992106219	BS	0	XAFRS - Standard Multicast PVC - 6Mbps - MTM	FRVW6	0	340.00	340.00	340.00	0	0	0
9992106220	BS	0	XAFRS - Standard Multicast PVC - 6Mbps - (NR)	FRVW6	0	100.00	100.00	100.00	0	0	0
9992106221	BS	0	XAFRS - Standard Multicast PVC - 9Mbps - MTM	FRVW9	0	385.00	385.00	385.00	0	0	0
9992106222	BS	0	XAFRS - Standard Multicast PVC - 9Mbps - (NR)	FRVW9	0	100.00	100.00	100.00	0	0	0
9992106223	BS	0	XAFRS - Standard Multicast PVC - 12Mbps - MTM	FRVW2	0	430.00	430.00	430.00	0	0	0
9992106224	BS	0	XAFRS - Standard Multicast PVC - 12Mbps - (NR)	FRVW2	0	100.00	100.00	100.00	0	0	0
9992106225	BS	0	XAFRS - Standard Multicast PVC - 15Mbps - MTM	FRVW5	0	475.00	475.00	475.00	0	0	0
9992106226	BS	0	XAFRS - Standard Multicast PVC - 15Mbps - (NR)	FRVW5	0	100.00	100.00	100.00	0	0	0
9992106227	BS	0	XAFRS - Standard Multicast PVC - 18Mbps - MTM	FRVW8	0	520.00	520.00	520.00	0	0	0
9992106228	BS	0	XAFRS - Standard Multicast PVC - 18Mbps - (NR)	FRVW8	0	100.00	100.00	100.00	0	0	0
9992106229	BS	0	XAFRS - Standard Multicast PVC - 21Mbps - MTM	FRVWT	0	565.00	565.00	565.00	0	0	0
9992106230	BS	0	XAFRS - Standard Multicast PVC - 21Mbps - (NR)	FRVWT	0	100.00	100.00	100.00	0	0	0
9992106231	BS	0	XAFRS - Standard Multicast PVC - 24Mbps - MTM	FRVW4	0	610.00	610.00	610.00	0	0	0
9992106232	BS	0	XAFRS - Standard Multicast PVC - 24Mbps - (NR)	FRVW4	0	100.00	100.00	100.00	0	0	0
9992106233	BS	0	XAFRS - Standard Multicast PVC - 27Mbps - MTM	FRVW7	0	655.00	655.00	655.00	0	0	0
9992106234	BS	0	XAFRS - Standard Multicast PVC - 27Mbps - (NR)	FRVW7	0	100.00	100.00	100.00	0	0	0
9992106235	BS	0	XAFRS - Standard Multicast PVC - 30Mbps - MTM	FRVW0	0	700.00	700.00	700.00	0	0	0
9992106236	BS	0	XAFRS - Standard Multicast PVC - 30Mbps - (NR)	FRVW0	0	100.00	100.00	100.00	0	0	0
9992106237	BS	0	XAFRS - Standard Multicast PVC - 33Mbps - MTM	FRVWM	0	745.00	745.00	745.00	0	0	0
9992106238	BS	0	XAFRS - Standard Multicast PVC - 33Mbps - (NR)	FRVWM	0	100.00	100.00	100.00	0	0	0
9992106239	BS	0	XAFRS - Standard Multicast PVC - 44.210Mbps - MTM	FRVWN	0	840.00	840.00	840.00	0	0	0
9992106240	BS	0	XAFRS - Standard Multicast PVC - 44.210Mbps - (NR)	FRVWN	0	100.00	100.00	100.00	0	0	0
9992106242	BS	0	XAFRS - Priority Multicast PVC - 1.536Mbps - MTM	FRVN1	0	225.50	225.50	225.50	0	0	0
9992106243	BS	0	XAFRS - Priority Multicast PVC - 1.536Mbps - (NR)	FRVN1	0	100.00	100.00	100.00	0	0	0
9992106244	BS	0	XAFRS - Priority Multicast PVC - 3Mbps - MTM	FRVN3	0	305.80	305.80	305.80	0	0	0
9992106245	BS	0	XAFRS - Priority Multicast PVC - 3Mbps - (NR)	FRVN3	0	100.00	100.00	100.00	0	0	0
9992106246	BS	0	XAFRS - Priority Multicast PVC - 6Mbps - MTM	FRVN6	0	355.00	355.00	355.00	0	0	0
9992106247	BS	0	XAFRS - Priority Multicast PVC - 6Mbps - (NR)	FRVN6	0	100.00	100.00	100.00	0	0	0
9992106248	BS	0	XAFRS - Priority Multicast PVC - 9Mbps - MTM	FRVN9	0	400.00	400.00	400.00	0	0	0
9992106249	BS	0	XAFRS - Priority Multicast PVC - 9Mbps - (NR)	FRVN9	0	100.00	100.00	100.00	0	0	0
9992106250	BS	0	XAFRS - Priority Multicast PVC - 12Mbps - MTM	FRVN2	0	445.00	445.00	445.00	0	0	0
9992106251	BS	0	XAFRS - Priority Multicast PVC - 12Mbps - (NR)	FRVN2	0	100.00	100.00	100.00	0	0	0
9992106252	BS	0	XAFRS - Priority Multicast PVC - 15Mbps - MTM	FRVN5	0	490.00	490.00	490.00	0	0	0

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

Rate Elem Num	State	Zone	Description	USOC	2003 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)
9992106253	BS	0	XAFRS - Priority Multicast PVC - 15Mbps - (NR)	FRVN5	0	100.00	100.00	100.00	0	0	0
9992106254	BS	0	XAFRS - Priority Multicast PVC - 18Mbps - MTM	FRVN8	0	535.00	535.00	535.00	0	0	0
9992106255	BS	0	XAFRS - Priority Multicast PVC - 18Mbps - (NR)	FRVN8	0	100.00	100.00	100.00	0	0	0
9992106256	BS	0	XAFRS - Priority Multicast PVC - 21Mbps - MTM	FRVNT	0	580.00	580.00	580.00	0	0	0
9992106257	BS	0	XAFRS - Priority Multicast PVC - 21Mbps - (NR)	FRVNT	0	100.00	100.00	100.00	0	0	0
9992106258	BS	0	XAFRS - Priority Multicast PVC - 24Mbps - MTM	FRVN4	0	625.00	625.00	625.00	0	0	0
9992106259	BS	0	XAFRS - Priority Multicast PVC - 24Mbps - (NR)	FRVN4	0	100.00	100.00	100.00	0	0	0
9992106260	BS	0	XAFRS - Priority Multicast PVC - 27Mbps - MTM	FRVN7	0	670.00	670.00	670.00	0	0	0
9992106261	BS	0	XAFRS - Priority Multicast PVC - 27Mbps - (NR)	FRVN7	0	100.00	100.00	100.00	0	0	0
9992106262	BS	0	XAFRS - Priority Multicast PVC - 30Mbps - MTM	FRVNO	0	715.00	715.00	715.00	0	0	0
9992106263	BS	0	XAFRS - Priority Multicast PVC - 30Mbps - (NR)	FRVNO	0	100.00	100.00	100.00	0	0	0
9992106264	BS	0	XAFRS - Priority Multicast PVC - 33Mbps - MTM	FRVNM	0	760.00	760.00	760.00	0	0	0
9992106265	BS	0	XAFRS - Priority Multicast PVC - 33Mbps - (NR)	FRVNM	0	100.00	100.00	100.00	0	0	0
9992106266	BS	0	XAFRS - Priority Multicast PVC - 44.210Mbps - MTM	FRVNN	0	855.00	855.00	855.00	0	0	0
9992106267	BS	0	XAFRS - Priority Multicast PVC - 44.210Mbps - (NR)	FRVNN	0	100.00	100.00	100.00	0	0	0
9992106268	BS	0	XAFRS - Multicast PVC - Modification per req - (NR)	FRVMC	0	40.00	40.00	40.00	0	0	0
2100021000	BS	0	XAFRS - Feature Change (NR)	XAFFC	42	50.00	50.00	50.00	2,085	2,085	2,085
2100021500	BS	0	XAFRS - Transfer of Service (NR)	XAFTF	0	65.00	65.00	65.00	0	0	0
2100030000	BS	0	XACDS - Net Int/SNI 56Kbps MTM	XACN5	12	62.00	62.00	62.00	744	744	744
2100030200	BS	0	XACDS - Net Int/SNI 56Kbps 12-24 Mos	XACN5	0	49.00	49.00	49.00	0	0	0
2100030300	BS	0	XACDS - Net Int/SNI 56Kbps 25-48 Mos	XACN5	0	44.00	44.00	44.00	0	0	0
2100030100	BS	0	XACDS - Net Int/SNI 56Kbps (NR)	XACN5	0	300.00	300.00	300.00	0	0	0
2100030500	BS	0	XACDS - Net Int/SNI 64Kbps MTM	XACN6	0	70.00	70.00	70.00	0	0	0
2100030700	BS	0	XACDS - Net Int/SNI 64Kbps 12-24 Mos	XACN6	0	56.00	56.00	56.00	0	0	0
2100030800	BS	0	XACDS - Net Int/SNI 64Kbps 25-48 Mos	XACN6	0	50.00	50.00	50.00	0	0	0
2100030600	BS	0	XACDS - Net Int/SNI 64Kbps (NR)	XACN6	0	300.00	300.00	300.00	0	0	0
2100031000	BS	0	XACDS - Net Int/SNI 1.536Mbps MTM	XACN1	0	294.00	294.00	294.00	0	0	0
2100031200	BS	0	XACDS - Net Int/SNI 1.536Mbps 12-24 Mos	XACN1	0	234.00	234.00	234.00	0	0	0
2100031300	BS	0	XACDS - Net Int/SNI 1.536Mbps 25-48 Mos	XACN1	0	210.00	210.00	210.00	0	0	0
2100031100	BS	0	XACDS - Net Int/SNI 1.536Mbps (NR)	XACN1	0	410.00	410.00	410.00	0	0	0
2100031600	BS	0	XACDS - Net Int/SNI 44.210Mbps MTM	XACN4	0	2,426.00	2,426.00	2,426.00	0	0	0
2100031700	BS	0	XACDS - Net Int/SNI 44.210Mbps 12-24 Mos	XACN4	0	1,920.00	1,920.00	1,920.00	0	0	0
2100031800	BS	0	XACDS - Net Int/SNI 44.210Mbps 25-48 Mos	XACN4	0	1,715.00	1,715.00	1,715.00	0	0	0
2100031900	BS	0	XACDS - Net Int/SNI 44.210Mbps (NR)	XACN4	0	1,050.00	1,050.00	1,050.00	0	0	0
2100031500	BS	0	XACDS - Mult Address - per Addr	XACMA	0	2.00	2.00	2.00	0	0	0
2100032000	BS	0	XACDS - Mult Address - per Mod (NR)	XACMM	0	34.00	34.00	34.00	0	0	0
2100032500	BS	0	XACDS-IA Screening Table-per Entry (NR)	XAC1E	0	37.00	37.00	37.00	0	0	0
2100033000	BS	0	XACDS-IA Screening Table-per Mod (NR)	XAC1M	0	37.00	37.00	37.00	0	0	0
2100033500	BS	0	XACDS-GA Screening Table-per Entry (NR)	XACSE	0	31.00	31.00	31.00	0	0	0
2100034000	BS	0	XACDS-GA Screening Table-per Mod (NR)	XACSM	0	31.00	31.00	31.00	0	0	0
2100034500	BS	0	XACDS - Group Addr List - per List	XACGG	0	2.00	2.00	2.00	0	0	0
2100035000	BS	0	XACDS - Group Addr List - per Entry (NR)	XACGE	0	26.00	26.00	26.00	0	0	0
2100035500	BS	0	XACDS - Group Addr List - per Mod (NR)	XACGM	0	26.00	26.00	26.00	0	0	0
2100026000	BS	0	XACDS - Feature Change (NR)	XACFC	0	25.00	25.00	25.00	0	0	0
2100026500	BS	0	XACDS - Tarnsfer of Service (NR)	XACTF	0	65.00	65.00	65.00	0	0	0
2100040100	BS	0	XAATMS - Net Int/UNI 1.536Mbps MTM	XAA11	64	294.00	294.00	294.00	18,945	18,945	18,945

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

Rate Elem Num	State	Zone	Description	USOC	2003 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)
2100040200	BS	0	XAATMS - Net Int/UNI 1.536Mbps 12-24 Mos	XAA11	26	268.00	268.00	268.00	6,968	6,968	6,968
2100040300	BS	0	XAATMS - Net Int/UNI 1.536Mbps 25-48 Mos	XAA11	231	194.00	194.00	194.00	44,814	44,814	44,814
2100040400	BS	0	XAATMS - Net Int/UNI 1.536Mbps (NR)	XAA11	112	500.00	500.00	500.00	56,000	56,000	56,000
9992101894	BS	0	XAATMS - Net Int/UNI 3.072Mbps MTM	XAA37	0	544.00	544.00	544.00	0	0	0
9992101895	BS	0	XAATMS - Net Int/UNI 3.072Mbps 12-24 Mos	XAA37	0	435.00	435.00	435.00	0	0	0
9992101896	BS	0	XAATMS - Net Int/UNI 3.072Mbps 25-48 Mos	XAA37	0	354.00	354.00	354.00	0	0	0
9992101897	BS	0	XAATMS - Net Int/UNI 3.072Mbps (NR)	XAA37	0	750.00	750.00	750.00	0	0	0
9992101898	BS	0	XAATMS - Net Int/UNI 3.072Mbps MTM	XAA46	0	718.00	718.00	718.00	0	0	0
9992101899	BS	0	XAATMS - Net Int/UNI 3.072Mbps 12-24 Mos	XAA46	0	574.00	574.00	574.00	0	0	0
9992101900	BS	0	XAATMS - Net Int/UNI 3.072Mbps 25-48 Mos	XAA46	0	467.00	467.00	467.00	0	0	0
9992101901	BS	0	XAATMS - Net Int/UNI 3.072Mbps (NR)	XAA46	0	750.00	750.00	750.00	0	0	0
9992101902	BS	0	XAATMS - Net Int/UNI 3.072Mbps MTM	XAA61	0	892.00	892.00	892.00	0	0	0
9992101903	BS	0	XAATMS - Net Int/UNI 3.072Mbps 12-24 Mos	XAA61	0	713.00	713.00	713.00	0	0	0
9992101904	BS	0	XAATMS - Net Int/UNI 3.072Mbps 25-48 Mos	XAA61	0	580.00	580.00	580.00	0	0	0
9992101905	BS	0	XAATMS - Net Int/UNI 3.072Mbps (NR)	XAA61	0	750.00	750.00	750.00	0	0	0
9992101906	BS	0	XAATMS - Net Int/UNI 3.072Mbps MTM	XAA76	0	1,115.00	1,115.00	1,115.00	0	0	0
9992101907	BS	0	XAATMS - Net Int/UNI 3.072Mbps 12-24 Mos	XAA76	0	892.00	892.00	892.00	0	0	0
9992101908	BS	0	XAATMS - Net Int/UNI 3.072Mbps 25-48 Mos	XAA76	0	725.00	725.00	725.00	0	0	0
9992101909	BS	0	XAATMS - Net Int/UNI 3.072Mbps (NR)	XAA76	0	750.00	750.00	750.00	0	0	0
9992101910	BS	0	XAATMS - Net Int/UNI 3.072Mbps MTM	XAA92	0	1,387.00	1,387.00	1,387.00	0	0	0
9992101911	BS	0	XAATMS - Net Int/UNI 3.072Mbps 12-24 Mos	XAA92	0	1,109.00	1,109.00	1,109.00	0	0	0
9992101912	BS	0	XAATMS - Net Int/UNI 3.072Mbps 25-48 Mos	XAA92	0	901.00	901.00	901.00	0	0	0
9992101913	BS	0	XAATMS - Net Int/UNI 3.072Mbps (NR)	XAA92	0	750.00	750.00	750.00	0	0	0
9992101914	BS	0	XAATMS - Net Int/UNI 3.072Mbps MTM	XAA18	0	1,911.00	1,911.00	1,911.00	0	0	0
9992101915	BS	0	XAATMS - Net Int/UNI 3.072Mbps 12-24 Mos	XAA18	0	1,529.00	1,529.00	1,529.00	0	0	0
9992101916	BS	0	XAATMS - Net Int/UNI 3.072Mbps 25-48 Mos	XAA18	0	1,242.00	1,242.00	1,242.00	0	0	0
9992101917	BS	0	XAATMS - Net Int/UNI 3.072Mbps (NR)	XAA18	0	750.00	750.00	750.00	0	0	0
9992101918	BS	0	XAATMS - Net Int/UNI 3.072Mbps MTM	XAA24	0	2,009.00	2,009.00	2,009.00	0	0	0
9992101919	BS	0	XAATMS - Net Int/UNI 3.072Mbps 12-24 Mos	XAA24	0	1,607.00	1,607.00	1,607.00	0	0	0
9992101920	BS	0	XAATMS - Net Int/UNI 3.072Mbps 25-48 Mos	XAA24	0	1,306.00	1,306.00	1,306.00	0	0	0
9992101921	BS	0	XAATMS - Net Int/UNI 3.072Mbps (NR)	XAA24	0	750.00	750.00	750.00	0	0	0
9992101922	BS	0	XAATMS - Net Int/UNI 3.072Mbps MTM	XAA30	0	2,205.00	2,205.00	2,205.00	0	0	0
9992101923	BS	0	XAATMS - Net Int/UNI 3.072Mbps 12-24 Mos	XAA30	0	1,764.00	1,764.00	1,764.00	0	0	0
9992101924	BS	0	XAATMS - Net Int/UNI 3.072Mbps 25-48 Mos	XAA30	0	1,433.00	1,433.00	1,433.00	0	0	0
9992101925	BS	0	XAATMS - Net Int/UNI 3.072Mbps (NR)	XAA30	0	750.00	750.00	750.00	0	0	0
9992101926	BS	0	XAATMS - Net Int/UNI 3.072Mbps MTM	XAA36	0	2,352.00	2,352.00	2,352.00	0	0	0
9992101927	BS	0	XAATMS - Net Int/UNI 3.072Mbps 12-24 Mos	XAA36	0	1,882.00	1,882.00	1,882.00	0	0	0
9992101928	BS	0	XAATMS - Net Int/UNI 3.072Mbps 25-48 Mos	XAA36	0	1,529.00	1,529.00	1,529.00	0	0	0
9992101929	BS	0	XAATMS - Net Int/UNI 3.072Mbps (NR)	XAA36	0	750.00	750.00	750.00	0	0	0
2100040500	BS	0	XAATMS - Net Int/UNI 44.210Mbps MTM	XAA14	301	2,426.00	2,426.00	2,426.00	730,833	730,833	730,833
2100040600	BS	0	XAATMS - Net Int/UNI 44.210Mbps 12-24 Mo	XAA14	10	1,920.00	1,920.00	1,920.00	19,200	19,200	19,200
2100040700	BS	0	XAATMS - Net Int/UNI 44.210Mbps 25-48 Mo	XAA14	46	1,550.00	1,550.00	1,550.00	71,300	71,300	71,300
2100040800	BS	0	XAATMS - Net Int/UNI 44.210Mbps (NR)	XAA14	8	750.00	750.00	750.00	6,329	6,329	6,329
2100040900	BS	0	XAATMS - Net Int/UNI 149.76Mbps MTM	XAA17	17	4,500.00	4,500.00	4,500.00	77,490	77,490	77,490
2100041000	BS	0	XAATMS - Net Int/UNI 149.76Mbps 12-24 Mo	XAA17	0	4,050.00	4,050.00	4,050.00	0	0	0
2100041100	BS	0	XAATMS - Net Int/UNI 149.76Mbps 25-48 Mo	XAA17	0	2,880.00	2,880.00	2,880.00	0	0	0

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

Rate Elem Num	State	Zone	Description	USOC	2003 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)
2100041200	BS	0	XAATMS - Net Int/UNI 149.76Mbps (NR)	XAA17	0	1,000.00	1,000.00	1,000.00	0	0	0
2100041300	BS	0	XAATMS - Net Int/UNI 599.04Mbps MTM	XAA19	0	9,000.00	9,000.00	9,000.00	0	0	0
2100041400	BS	0	XAATMS - Net Int/UNI 599.04Mbps 12-24 Mo	XAA19	0	8,100.00	8,100.00	8,100.00	0	0	0
2100041500	BS	0	XAATMS - Net Int/UNI 599.04Mbps 25-48 Mo	XAA19	0	5,800.00	5,800.00	5,800.00	0	0	0
2100041600	BS	0	XAATMS - Net Int/UNI 599.04Mbps (NR)	XAA19	0	1,500.00	1,500.00	1,500.00	0	0	0
9992102030	BS	0	XAFRS - Net Int/UNI/ManBckup 1.536Kbps MTM	XAABA	0	198.00	198.00	198.00	0	0	0
9992102031	BS	0	XAFRS - Net Int/UNI/ManBckup 1.536Kbps 12-24 Mos	XAABA	0	183.00	183.00	183.00	0	0	0
9992102032	BS	0	XAFRS - Net Int/UNI/ManBckup 1.536Kbps 25-48 Mos	XAABA	0	133.00	133.00	133.00	0	0	0
9992102033	BS	0	XAFRS - Net Int/UNI/ManBckup 1.536Kbps (NR)	XAABA	0	500.00	500.00	500.00	0	0	0
9992102034	BS	0	XAFRS - Net Int/UNI/ManBckup 44.21Kbps MTM	XAABB	0	1,213.00	1,213.00	1,213.00	0	0	0
9992102035	BS	0	XAFRS - Net Int/UNI/ManBckup 44.21Kbps 12-24 Mos	XAABB	0	974.00	974.00	974.00	0	0	0
9992102036	BS	0	XAFRS - Net Int/UNI/ManBckup 44.21Kbps 25-48 Mos	XAABB	0	791.00	791.00	791.00	0	0	0
9992102037	BS	0	XAFRS - Net Int/UNI/ManBckup 44.21Kbps (NR)	XAABB	0	750.00	750.00	750.00	0	0	0
9992102038	BS	0	XAFRS - Net Int/UNI/ManBckup 149.76Kbps MTM	XAABC	0	3,600.00	3,600.00	3,600.00	0	0	0
9992102039	BS	0	XAFRS - Net Int/UNI/ManBckup 149.76Kbps 12-24 Mos	XAABC	0	3,238.00	3,238.00	3,238.00	0	0	0
9992102040	BS	0	XAFRS - Net Int/UNI/ManBckup 149.76Kbps 25-48 Mos	XAABC	0	2,302.00	2,302.00	2,302.00	0	0	0
9992102041	BS	0	XAFRS - Net Int/UNI/ManBckup 149.76Kbps (NR)	XAABC	0	1,000.00	1,000.00	1,000.00	0	0	0
9992102042	BS	0	XAFRS - Net Int/UNI/ManBckup 599.04Kbps MTM	XAABD	0	7,200.00	7,200.00	7,200.00	0	0	0
9992102043	BS	0	XAFRS - Net Int/UNI/ManBckup 599.04Kbps 12-24 Mos	XAABD	0	6,480.00	6,480.00	6,480.00	0	0	0
9992102044	BS	0	XAFRS - Net Int/UNI/ManBckup 599.04Kbps 25-48 Mos	XAABD	0	4,640.00	4,640.00	4,640.00	0	0	0
9992102045	BS	0	XAFRS - Net Int/UNI/ManBckup 599.04Kbps (NR)	XAABD	0	1,500.00	1,500.00	1,500.00	0	0	0
9992102046	BS	0	XAFRS - Net Int/UNI/AutBckup 149.76Kbps MTM	XAABC	0	3,600.00	3,600.00	3,600.00	0	0	0
9992102047	BS	0	XAFRS - Net Int/UNI/AutBckup 149.76Kbps 12-24 Mos	XAABC	0	3,238.00	3,238.00	3,238.00	0	0	0
9992102048	BS	0	XAFRS - Net Int/UNI/AutBckup 149.76Kbps 25-48 Mos	XAABC	0	2,302.00	2,302.00	2,302.00	0	0	0
9992102049	BS	0	XAFRS - Net Int/UNI/AutBckup 149.76Kbps (NR)	XAABC	0	1,000.00	1,000.00	1,000.00	0	0	0
9992102050	BS	0	XAFRS - Net Int/UNI/AutBckup 599.04Kbps MTM	XAABD	0	7,200.00	7,200.00	7,200.00	0	0	0
9992102051	BS	0	XAFRS - Net Int/UNI/AutBckup 599.04Kbps 12-24 Mos	XAABD	0	6,480.00	6,480.00	6,480.00	0	0	0
9992102052	BS	0	XAFRS - Net Int/UNI/AutBckup 599.04Kbps 25-48 Mos	XAABD	0	4,640.00	4,640.00	4,640.00	0	0	0
9992102053	BS	0	XAFRS - Net Int/UNI/AutBckup 599.04Kbps (NR)	XAABD	0	1,500.00	1,500.00	1,500.00	0	0	0
9992102054	BS	0	XAFRS - Net Int Enablement/Change Charge (NR)	XAFEC	0	125.00	125.00	125.00	0	0	0
2100042000	BS	0	XAATMS - CBR ATM - Segment Chrg	XAACS	0	5.00	5.00	5.00	0	0	0
2100042100	BS	0	XAATMS - CBR ATM - Segment Chrg (NR)	XAACS	0	70.00	70.00	70.00	0	0	0
2100042200	BS	0	XAATMS - CBR ATM - Bndwidth Chg/Mb	XAACM	0	25.00	25.00	25.00	0	0	0
2100042300	BS	0	XAATMS - CBR ATM - Bndwidth Chg/Kb	XAACK	0	1.60	1.60	1.60	0	0	0
2100042400	BS	0	XAATMS - VBR-RT ATM - Segment Chrg	XAAVS	12	5.00	5.00	5.00	60	60	60
2100042500	BS	0	XAATMS - VBR-RT ATM - Segment Chrg (NR)	XAAVS	0	70.00	70.00	70.00	0	0	0
2100042600	BS	0	XAATMS - VBR-RT ATM - Bndwidth Chg/Mb	XAAVM	0	25.00	25.00	25.00	0	0	0
2100042700	BS	0	XAATMS - VBR-RT ATM - Bndwidth Chg/Kb	XAAVK	0	1.60	1.60	1.60	0	0	0
2100042800	BS	0	XAATMS - VBR-NRT ATM - Segment Chrg	XAANS	0	5.00	5.00	5.00	0	0	0
2100042900	BS	0	XAATMS - VBR-NRT ATM - Segment Chrg (NR)	XAANS	0	70.00	70.00	70.00	0	0	0
2100043000	BS	0	XAATMS - VBR-NRT ATM - Bndwidth Chg/Mb	XAANM	0	25.00	25.00	25.00	0	0	0
2100043100	BS	0	XAATMS - VBR-NRT ATM - Bndwidth Chg/Kb	XAANK	0	1.60	1.60	1.60	0	0	0
2100043200	BS	0	XAATMS - UBR ATM - Segment Chrg	XAAUS	100	5.00	5.00	5.00	500	500	500
2100043300	BS	0	XAATMS - UBR ATM - Segment Chrg (NR)	XAAUS	12	70.00	70.00	70.00	853	853	853
2100043400	BS	0	XAATMS - UBR ATM - Svc Act/1.536Mbps NI	XAAA1	286	10.00	10.00	10.00	2,860	2,860	2,860
9992106214	BS	0	XAATMS - UBR ATM - per IMA Ntwk Int	XAAAC	0	125.00	125.00	125.00	0	0	0

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

Rate Elem Num	State	Zone	Description	USOC	2003 Demand	Last PCI Rate	Existing Rate	Proposed Rate	Last PCI Rate X Demand	Existing Rate X Demand	Proposed Rate X Demand
(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)
2100043500	BS	0	XAATMS - UBR ATM - Svc Act/44.210Mbps NI	XAAA4	305	250.00	250.00	250.00	76,230	76,230	76,230
2100043600	BS	0	XAATMS - UBR ATM - Svc Act/149.76Mbps NI	XAAA7	19	750.00	750.00	750.00	14,333	14,333	14,333
2100043700	BS	0	XAATMS - UBR ATM - Svc Act/599.04Mbps NI	XAAA9	0	3,000.00	3,000.00	3,000.00	0	0	0
2100044000	BS	0	XAATMS - Feature Change (NR)	XAAFC	4	75.00	75.00	75.00	300	300	300
2100044500	BS	0	XAATMS - Tarnsfer of Service (NR)	XAATF	0	75.00	75.00	75.00	0	0	0
2100045600	BS	0	MSFRS Connection 56 Kbps	MS9TU	43	150.00	150.00	150.00	6,390	6,390	6,390
2100045700	BS	0	MSFRS Connection 56 Kbps (NR)	MS9TU	70	850.00	850.00	850.00	59,350	59,350	59,350
2100051300	BS	0	MSFRS Extended Connection 0-20 Mi	1L5WE	61	170.00	170.00	170.00	10,328	10,328	10,328
2100051400	BS	0	MSFRS Extended Connection 0-20 Mi (NR)	1L5WE	15	925.00	925.00	925.00	13,747	13,747	13,747
2100057400	BS	0	MSFRS Extended Connection 20-50 Mi	1L5WE	118	180.00	180.00	180.00	21,165	21,165	21,165
9992100006	BS	0	MSFRS Extended Connection 20-50 Mi (NR)	1L5WE	0	925.00	925.00	925.00	0	0	0
2100057500	BS	0	MSFRS Extended Connection 50-75 Mi	1L5WE	15	200.00	200.00	200.00	2,980	2,980	2,980
9992100008	BS	0	MSFRS Extended Connection 50-75 Mi (NR)	1L5WE	0	925.00	925.00	925.00	0	0	0
2100057600	BS	0	MSFRS Extended Connection 75-100 Mi	1L5WE	0	210.00	210.00	210.00	0	0	0
9992100010	BS	0	MSFRS Extended Connection 75-100 Mi (NR)	1L5WE	0	925.00	925.00	925.00	0	0	0
9992100011	BS	0	MSFRS Extended Connection 100-125 Mi	1L5WE	0	220.00	220.00	220.00	0	0	0
9992100012	BS	0	MSFRS Extended Connection 100-125 Mi (NR)	1L5WE	0	925.00	925.00	925.00	0	0	0
9992100013	BS	0	MSFRS Extended Connection 125+ Mi	1L5WE	0	230.00	230.00	230.00	0	0	0
9992100014	BS	0	MSFRS Extended Connection 125+ Mi (NR)	1L5WE	0	925.00	925.00	925.00	0	0	0
9992103322	BS	0	MSFRS Connection 56 Kbps 12-24 Mos	MS9TU	0	130.00	130.00	130.00	0	0	0
9992103323	BS	0	MSFRS Extended Connection 0-20 Mi 12-24 Mos	1L5WE	0	145.00	145.00	145.00	0	0	0
9992103324	BS	0	MSFRS Extended Connection 20-50 Mi 12-24 Mos	1L5WE	0	153.00	153.00	153.00	0	0	0
9992103325	BS	0	MSFRS Extended Connection 50-75 Mi 12-24 Mos	1L5WE	0	168.00	168.00	168.00	0	0	0
9992103326	BS	0	MSFRS Extended Connection 75-100 Mi 12-24 Mos	1L5WE	0	175.00	175.00	175.00	0	0	0
9992103327	BS	0	MSFRS Extended Connection 100-125 Mi 12-24 Mos	1L5WE	0	183.00	183.00	183.00	0	0	0
9992103328	BS	0	MSFRS Extended Connection 125+ Mi 12-24 Mos	1L5WE	0	190.00	190.00	190.00	0	0	0
9992103329	BS	0	MSFRS Connection 56 Kbps 25-48 Mos	MS9TU	0	100.00	100.00	100.00	0	0	0
9992103330	BS	0	MSFRS Extended Connection 0-20 Mi 25-48 Mos	1L5WE	0	110.00	110.00	110.00	0	0	0
9992103331	BS	0	MSFRS Extended Connection 20-50 Mi 25-48 Mos	1L5WE	0	115.00	115.00	115.00	0	0	0
9992103332	BS	0	MSFRS Extended Connection 50-75 Mi 25-48 Mos	1L5WE	0	125.00	125.00	125.00	0	0	0
9992103333	BS	0	MSFRS Extended Connection 75-100 Mi 25-48 Mos	1L5WE	0	130.00	130.00	130.00	0	0	0
9992103334	BS	0	MSFRS Extended Connection 100-125 Mi 25-48 Mos	1L5WE	0	135.00	135.00	135.00	0	0	0
9992103335	BS	0	MSFRS Extended Connection 125+ Mi 25-48 Mos	1L5WE	0	140.00	140.00	140.00	0	0	0
2100047900	BS	0	MSFRS Connection 64 Kbps	MS9TU	4,131	150.00	150.00	150.00	619,585	619,585	619,585
2100047800	BS	0	MSFRS Connection 64 Kbps (NR)	MS9TU	100	850.00	850.00	850.00	85,302	85,302	85,302
2100046200	BS	0	MSFRS Extended Connection 0-20 Mi	1L5WE	60	170.00	170.00	170.00	10,226	10,226	10,226
2100046300	BS	0	MSFRS Extended Connection 0-20 Mi (NR)	1L5WE	20	925.00	925.00	925.00	18,891	18,891	18,891
2100058000	BS	0	MSFRS Extended Connection 20-50 Mi	1L5WE	144	180.00	180.00	180.00	25,924	25,924	25,924
9992100020	BS	0	MSFRS Extended Connection 20-50 Mi (NR)	1L5WE	0	925.00	925.00	925.00	0	0	0
2100058100	BS	0	MSFRS Extended Connection 50-75 Mi	1L5WE	25	200.00	200.00	200.00	4,970	4,970	4,970
9992100022	BS	0	MSFRS Extended Connection 50-75 Mi (NR)	1L5WE	0	925.00	925.00	925.00	0	0	0
2100058200	BS	0	MSFRS Extended Connection 75-100 Mi	1L5WE	2	210.00	210.00	210.00	462	462	462
9992100024	BS	0	MSFRS Extended Connection 75-100 Mi (NR)	1L5WE	0	925.00	925.00	925.00	0	0	0
9992100025	BS	0	MSFRS Extended Connection 100-125 Mi	1L5WE	0	220.00	220.00	220.00	0	0	0
9992100026	BS	0	MSFRS Extended Connection 100-125 Mi (NR)	1L5WE	0	925.00	925.00	925.00	0	0	0
9992100027	BS	0	MSFRS Extended Connection 125+ Mi	1L5WE	0	230.00	230.00	230.00	0	0	0

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

Rate Elem Num	State	Zone	Description	USOC	2003 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)
9992100028	BS	0	MSFRS Extended Connection 125+ Mi (NR)	1L5WE	0	925.00	925.00	925.00	0	0	0
9992103337	BS	0	MSFRS Conn 64 Kbps 12-24 Mos	MS9TU	0	130.00	130.00	130.00	0	0	0
9992103338	BS	0	MSFRS Extended Conn 64kbps 0-20 Mi 12-24 Mos	1L5WE	0	145.00	145.00	145.00	0	0	0
9992103339	BS	0	MSFRS Extended Conn 64kbps 20-50 Mi 12-24 Mos	1L5WE	0	153.00	153.00	153.00	0	0	0
9992103340	BS	0	MSFRS Extended Conn 64kbps 50-75 Mi 12-24 Mos	1L5WE	0	168.00	168.00	168.00	0	0	0
9992103341	BS	0	MSFRS Extended Conn 64kbps 75-100 Mi 12-24 Mos	1L5WE	0	175.00	175.00	175.00	0	0	0
9992103342	BS	0	MSFRS Extended Conn 64kbps 100-125 Mi 12-24 Mos	1L5WE	0	183.00	183.00	183.00	0	0	0
9992103343	BS	0	MSFRS Extended Conn 64kbps 125+ Mi 12-24 Mos	1L5WE	0	190.00	190.00	190.00	0	0	0
9992103344	BS	0	MSFRS Conn 64kbps 25-48 Mos	MS9TU	0	100.00	100.00	100.00	0	0	0
9992103345	BS	0	MSFRS Extended Conn 64kbps 0-20 Mi 25-48 Mos	1L5WE	0	110.00	110.00	110.00	0	0	0
9992103346	BS	0	MSFRS Extended Conn 64kbps 20-50 Mi 25-48 Mos	1L5WE	0	115.00	115.00	115.00	0	0	0
9992103347	BS	0	MSFRS Extended Conn 64kbps 50-75 Mi 25-48 Mos	1L5WE	0	125.00	125.00	125.00	0	0	0
9992103348	BS	0	MSFRS Extended Conn 64kbps 75-100 Mi 25-48 Mos	1L5WE	0	130.00	130.00	130.00	0	0	0
9992103349	BS	0	MSFRS Extended Conn 64kbps 100-125 Mi 25-48 Mos	1L5WE	0	135.00	135.00	135.00	0	0	0
9992103350	BS	0	MSFRS Extended Conn 64kbps 125+ Mi 25-48 Mos	1L5WE	0	140.00	140.00	140.00	0	0	0
2100050900	BS	0	MSFRS Connection 112 Kbps	MS9UA	0	255.00	255.00	255.00	0	0	0
9992100281	BS	0	MSFRS Connection 112 Kbps (NR)	MS9UA	0	925.00	925.00	925.00	0	0	0
2100052500	BS	0	MSFRS Extended Connection 0-20 Mi	MS9EA	4	415.00	415.00	415.00	1,660	1,660	1,660
9992100283	BS	0	MSFRS Extended Connection 0-20 Mi (NR)	MS9EA	0	1,045.00	1,045.00	1,045.00	0	0	0
2100053500	BS	0	MSFRS Extended Connection 20-50 Mi	MS9EA	17	535.00	535.00	535.00	9,095	9,095	9,095
9992100285	BS	0	MSFRS Extended Connection 20-50 Mi (NR)	MS9EA	0	1,045.00	1,045.00	1,045.00	0	0	0
2100053600	BS	0	MSFRS Extended Connection 50-75 Mi	MS9EA	2	635.00	635.00	635.00	1,270	1,270	1,270
9992100287	BS	0	MSFRS Extended Connection 50-75 Mi (NR)	MS9EA	0	1,045.00	1,045.00	1,045.00	0	0	0
2100053700	BS	0	MSFRS Extended Connection 75-100 Mi	MS9EA	0	755.00	755.00	755.00	0	0	0
9992100289	BS	0	MSFRS Extended Connection 75-100 Mi (NR)	MS9EA	0	1,045.00	1,045.00	1,045.00	0	0	0
9992100290	BS	0	MSFRS Extended Connection 100-125 Mi	MS9EA	0	855.00	855.00	855.00	0	0	0
9992100291	BS	0	MSFRS Extended Connection 100-125 Mi (NR)	MS9EA	0	1,045.00	1,045.00	1,045.00	0	0	0
9992100292	BS	0	MSFRS Extended Connection 125+ Mi	MS9EA	0	955.00	955.00	955.00	0	0	0
9992100293	BS	0	MSFRS Extended Connection 125+ Mi (NR)	MS9EA	0	1,045.00	1,045.00	1,045.00	0	0	0
9992103351	BS	0	MSFRS Connection 112kbps 12-24 Mos	MS9UA	0	232.00	232.00	232.00	0	0	0
9992103352	BS	0	MSFRS Extended Connection 0-20 Mi 12-24 Mos	MS9EA	0	363.00	363.00	363.00	0	0	0
9992103353	BS	0	MSFRS Extended Connection 20-50 Mi 12-24 Mos	MS9EA	0	459.00	459.00	459.00	0	0	0
9992103354	BS	0	MSFRS Extended Connection 50-75 Mi 12-24 Mos	MS9EA	0	538.00	538.00	538.00	0	0	0
9992103355	BS	0	MSFRS Extended Connection 75-100 Mi 12-24 Mos	MS9EA	0	631.00	631.00	631.00	0	0	0
9992103356	BS	0	MSFRS Extended Connection 100-125 Mi 12-24 Mos	MS9EA	0	708.00	708.00	708.00	0	0	0
9992103357	BS	0	MSFRS Extended Connection 125+ Mi 12-24 Mos	MS9EA	0	785.00	785.00	785.00	0	0	0
9992103358	BS	0	MSFRS Connection 112kbps 25-48 Mos	MS9UA	0	205.00	205.00	205.00	0	0	0
9992103359	BS	0	MSFRS Extended Connection 0-20 Mi 25-48 Mos	MS9EA	0	315.00	315.00	315.00	0	0	0
9992103360	BS	0	MSFRS Extended Connection 20-50 Mi 25-48 Mos	MS9EA	0	377.00	377.00	377.00	0	0	0
9992103361	BS	0	MSFRS Extended Connection 50-75 Mi 25-48 Mos	MS9EA	0	433.00	433.00	433.00	0	0	0
9992103362	BS	0	MSFRS Extended Connection 75-100 Mi 25-48 Mos	MS9EA	0	500.00	500.00	500.00	0	0	0
9992103363	BS	0	MSFRS Extended Connection 100-125 Mi 25-48 Mos	MS9EA	0	554.00	554.00	554.00	0	0	0
9992103364	BS	0	MSFRS Extended Connection 125+ Mi 25-48 Mos	MS9EA	0	627.00	627.00	627.00	0	0	0
2100048200	BS	0	MSFRS Connection 128 Kbps	MS9UB	3,142	255.00	255.00	255.00	801,210	801,210	801,210
2100048300	BS	0	MSFRS Connection 128 Kbps (NR)	MS9UB	171	925.00	925.00	925.00	157,885	157,885	157,885
2100061900	BS	0	MSFRS Extended Connection 0-20 Mi	MS9EB	4,038	415.00	415.00	415.00	1,675,770	1,675,770	1,675,770

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

Rate Elem Num	State	Zone	Description	USOC	2003 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)
2100065100	BS	0	MSFRS Extended Connection 0-20 Mi (NR)	MS9EB	988	1,045.00	1,045.00	1,045.00	1,032,770	1,032,770	1,032,770
2100062000	BS	0	MSFRS Extended Connection 20-50 Mi	MS9EB	35	535.00	535.00	535.00	18,725	18,725	18,725
9992100299	BS	0	MSFRS Extended Connection 20-50 Mi (NR)	MS9EB	0	1,045.00	1,045.00	1,045.00	0	0	0
2100062100	BS	0	MSFRS Extended Connection 50-75 Mi	MS9EB	15	635.00	635.00	635.00	9,525	9,525	9,525
9992100301	BS	0	MSFRS Extended Connection 50-75 Mi (NR)	MS9EB	0	1,045.00	1,045.00	1,045.00	0	0	0
2100062200	BS	0	MSFRS Extended Connection 75-100 Mi	MS9EB	8	755.00	755.00	755.00	6,040	6,040	6,040
9992100303	BS	0	MSFRS Extended Connection 75-100 Mi (NR)	MS9EB	0	1,045.00	1,045.00	1,045.00	0	0	0
2100062300	BS	0	MSFRS Extended Connection 100-125 Mi	MS9EB	3	855.00	855.00	855.00	2,565	2,565	2,565
9992100305	BS	0	MSFRS Extended Connection 100-125 Mi (NR)	MS9EB	0	1,045.00	1,045.00	1,045.00	0	0	0
2100062400	BS	0	MSFRS Extended Connection 125+ Mi	MS9EB	0	955.00	955.00	955.00	0	0	0
9992100307	BS	0	MSFRS Extended Connection 125+ Mi (NR)	MS9EB	0	1,045.00	1,045.00	1,045.00	0	0	0
9992103365	BS	0	MSFRS Conn 128 Kbps 12-24 Mos	MS9UB	0	232.00	232.00	232.00	0	0	0
9992103366	BS	0	MSFRS Extended Conn 128kbps 0-20 Mi 12-24 Mos	MS9EB	0	363.00	363.00	363.00	0	0	0
9992103367	BS	0	MSFRS Extended Conn 128kbps 20-50 Mi 12-24 Mos	MS9EB	0	459.00	459.00	459.00	0	0	0
9992103368	BS	0	MSFRS Extended Conn 128kbps 50-75 Mi 12-24 Mos	MS9EB	0	538.00	538.00	538.00	0	0	0
9992103369	BS	0	MSFRS Extended Conn 128kbps 75-100 Mi 12-24 Mos	MS9EB	0	631.00	631.00	631.00	0	0	0
9992103370	BS	0	MSFRS Extended Conn 128kbps 100-125 Mi 12-24 Mos	MS9EB	0	708.00	708.00	708.00	0	0	0
9992103371	BS	0	MSFRS Extended Conn 128kbps 125+ Mi 12-24 Mos	MS9EB	0	785.00	785.00	785.00	0	0	0
9992103372	BS	0	MSFRS Conn 128kbps 25-48 Mos	MS9UB	0	205.00	205.00	205.00	0	0	0
9992103373	BS	0	MSFRS Extended Conn 128kbps 0-20 Mi 25-48 Mos	MS9EB	0	315.00	315.00	315.00	0	0	0
9992103374	BS	0	MSFRS Extended Conn 128kbps 20-50 Mi 25-48 Mos	MS9EB	0	377.00	377.00	377.00	0	0	0
9992103375	BS	0	MSFRS Extended Conn 128kbps 50-75 Mi 25-48 Mos	MS9EB	0	433.00	433.00	433.00	0	0	0
9992103376	BS	0	MSFRS Extended Conn 128kbps 75-100 Mi 25-48 Mos	MS9EB	0	500.00	500.00	500.00	0	0	0
9992103377	BS	0	MSFRS Extended Conn 128kbps 100-125 Mi 25-48 Mos	MS9EB	0	554.00	554.00	554.00	0	0	0
9992103378	BS	0	MSFRS Extended Conn 128kbps 125+ Mi 25-48 Mos	MS9EB	0	627.00	627.00	627.00	0	0	0
2100049000	BS	0	MSFRS Connection 192 Kbps	MS9UC	66	320.00	320.00	320.00	21,120	21,120	21,120
2100049100	BS	0	MSFRS Connection 192 Kbps (NR)	MS9UC	0	925.00	925.00	925.00	0	0	0
2100082700	BS	0	MSFRS UNI Extended Connection 0-20 Mi MTM	MS9EC	68	480.00	480.00	480.00	32,640	32,640	32,640
2100082600	BS	0	MSFRS Extended Connection 0-20 Mi (NR)	MS9EC	34	1,045.00	1,045.00	1,045.00	35,530	35,530	35,530
9992100312	BS	0	MSFRS Extended Connection 20-50 Mi	MS9EC	0	600.00	600.00	600.00	0	0	0
9992100313	BS	0	MSFRS Extended Connection 20-50 Mi (NR)	MS9EC	0	1,045.00	1,045.00	1,045.00	0	0	0
9992100314	BS	0	MSFRS Extended Connection 50-75 Mi	MS9EC	0	700.00	700.00	700.00	0	0	0
9992100315	BS	0	MSFRS Extended Connection 50-75 Mi (NR)	MS9EC	0	1,045.00	1,045.00	1,045.00	0	0	0
9992100316	BS	0	MSFRS Extended Connection 75-100 Mi	MS9EC	0	820.00	820.00	820.00	0	0	0
9992100317	BS	0	MSFRS Extended Connection 75-100 Mi (NR)	MS9EC	0	1,045.00	1,045.00	1,045.00	0	0	0
9992100318	BS	0	MSFRS Extended Connection 100-125 Mi	MS9EC	0	920.00	920.00	920.00	0	0	0
9992100319	BS	0	MSFRS Extended Connection 100-125 Mi (NR)	MS9EC	0	1,045.00	1,045.00	1,045.00	0	0	0
9992100320	BS	0	MSFRS Extended Connection 125+ Mi	MS9EC	0	1,020.00	1,020.00	1,020.00	0	0	0
9992100321	BS	0	MSFRS Extended Connection 125+ Mi (NR)	MS9EC	0	1,045.00	1,045.00	1,045.00	0	0	0
9992103379	BS	0	MSFRS Connection 192kbps 12-24 Mos	MS9UC	0	292.00	292.00	292.00	0	0	0
9992103380	BS	0	MSFRS Extended Connection 0-20 Mi 12-24 Mos	MS9EC	0	420.00	420.00	420.00	0	0	0
9992103381	BS	0	MSFRS Extended Connection 20-50 Mi 12-24 Mos	MS9EC	0	515.00	515.00	515.00	0	0	0
9992103382	BS	0	MSFRS Extended Connection 50-75 Mi 12-24 Mos	MS9EC	0	593.00	593.00	593.00	0	0	0
9992103383	BS	0	MSFRS Extended Connection 75-100 Mi 12-24 Mos	MS9EC	0	685.00	685.00	685.00	0	0	0
9992103384	BS	0	MSFRS Extended Connection 100-125 Mi 12-24 Mos	MS9EC	0	762.00	762.00	762.00	0	0	0
9992103385	BS	0	MSFRS Extended Connection 125+ Mi 12-24 Mos	MS9EC	0	839.00	839.00	839.00	0	0	0

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

Rate Elem Num	State	Zone	Description	USOC	2003 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)
9992103386	BS	0	MSFRS Connection 192kbps 25-48 Mos	MS9UC	0	258.00	258.00	258.00	0	0	0
9992103387	BS	0	MSFRS Extended Connection 0-20 Mi 25-48 Mos	MS9EC	0	364.00	364.00	364.00	0	0	0
9992103388	BS	0	MSFRS Extended Connection 20-50 Mi 25-48 Mos	MS9EC	0	422.00	422.00	422.00	0	0	0
9992103389	BS	0	MSFRS Extended Connection 50-75 Mi 25-48 Mos	MS9EC	0	478.00	478.00	478.00	0	0	0
9992103390	BS	0	MSFRS Extended Connection 75-100 Mi 25-48 Mos	MS9EC	0	543.00	543.00	543.00	0	0	0
9992103391	BS	0	MSFRS Extended Connection 100-125 Mi 25-48 Mos	MS9EC	0	596.00	596.00	596.00	0	0	0
9992103392	BS	0	MSFRS Extended Connection 125+ Mi 25-48 Mos	MS9EC	0	669.00	669.00	669.00	0	0	0
2100048100	BS	0	MSFRS Connection 256 Kbps	MS9UD	2,769	345.00	345.00	345.00	955,305	955,305	955,305
2100048000	BS	0	MSFRS Connection 256 Kbps (NR)	MS9UD	134	925.00	925.00	925.00	124,173	124,173	124,173
2100051100	BS	0	MSFRS Extended Connection 0-20 Mi	MS9ED	1,434	505.00	505.00	505.00	724,170	724,170	724,170
2100054700	BS	0	MSFRS Extended Connection 0-20 Mi (NR)	MS9ED	0	1,045.00	1,045.00	1,045.00	0	0	0
2100054100	BS	0	MSFRS Extended Connection 20-50 Mi	MS9ED	280	625.00	625.00	625.00	175,000	175,000	175,000
2100065600	BS	0	MSFRS Extended Connection 20-50 Mi (NR)	MS9ED	503	1,045.00	1,045.00	1,045.00	525,635	525,635	525,635
2100054200	BS	0	MSFRS Extended Connection 50-75 Mi	MS9ED	133	725.00	725.00	725.00	96,425	96,425	96,425
9992100329	BS	0	MSFRS Extended Connection 50-75 Mi (NR)	MS9ED	0	1,045.00	1,045.00	1,045.00	0	0	0
2100054300	BS	0	MSFRS Extended Connection 75-100 Mi	MS9ED	0	845.00	845.00	845.00	0	0	0
9992100331	BS	0	MSFRS Extended Connection 75-100 Mi (NR)	MS9ED	0	1,045.00	1,045.00	1,045.00	0	0	0
2100054500	BS	0	MSFRS Extended Connection 100-125 Mi	MS9ED	0	945.00	945.00	945.00	0	0	0
9992100333	BS	0	MSFRS Extended Connection 100-125 Mi (NR)	MS9ED	0	1,045.00	1,045.00	1,045.00	0	0	0
2100054600	BS	0	MSFRS Extended Connection 125+ Mi	MS9ED	0	1,045.00	1,045.00	1,045.00	0	0	0
9992100335	BS	0	MSFRS Extended Connection 125+ Mi (NR)	MS9ED	0	1,045.00	1,045.00	1,045.00	0	0	0
9992103393	BS	0	MSFRS Conn 256 Kbps 12-24 Mos	MS9UD	0	314.00	314.00	314.00	0	0	0
9992103394	BS	0	MSFRS Extended Conn 256kbps 0-20 Mi 12-24 Mos	MS9ED	0	442.00	442.00	442.00	0	0	0
9992103395	BS	0	MSFRS Extended Conn 256kbps 20-50 Mi 12-24 Mos	MS9ED	0	536.00	536.00	536.00	0	0	0
9992103396	BS	0	MSFRS Extended Conn 256kbps 50-75 Mi 12-24 Mos	MS9ED	0	614.00	614.00	614.00	0	0	0
9992103397	BS	0	MSFRS Extended Conn 256kbps 75-100 Mi 12-24 Mos	MS9ED	0	706.00	706.00	706.00	0	0	0
9992103398	BS	0	MSFRS Extended Conn 256kbps 100-125 Mi 12-24 Mos	MS9ED	0	783.00	783.00	783.00	0	0	0
9992103399	BS	0	MSFRS Extended Conn 256kbps 125+ Mi 12-24 Mos	MS9ED	0	859.00	859.00	859.00	0	0	0
9992103400	BS	0	MSFRS Conn 256kbps 25-48 Mos	MS9UD	0	278.00	278.00	278.00	0	0	0
9992103401	BS	0	MSFRS Extended Conn 256kbps 0-20 Mi 25-48 Mos	MS9ED	0	383.00	383.00	383.00	0	0	0
9992103402	BS	0	MSFRS Extended Conn 256kbps 20-50 Mi 25-48 Mos	MS9ED	0	440.00	440.00	440.00	0	0	0
9992103403	BS	0	MSFRS Extended Conn 256kbps 50-75 Mi 25-48 Mos	MS9ED	0	495.00	495.00	495.00	0	0	0
9992103404	BS	0	MSFRS Extended Conn 256kbps 75-100 Mi 25-48 Mos	MS9ED	0	559.00	559.00	559.00	0	0	0
9992103405	BS	0	MSFRS Extended Conn 256kbps 100-125 Mi 25-48 Mos	MS9ED	0	612.00	612.00	612.00	0	0	0
9992103406	BS	0	MSFRS Extended Conn 256kbps 125+ Mi 25-48 Mos	MS9ED	0	686.00	686.00	686.00	0	0	0
2100052900	BS	0	MSFRS Connection 320 Kbps	MS9UE	47	390.00	390.00	390.00	18,330	18,330	18,330
9992100337	BS	0	MSFRS Connection 320 Kbps (NR)	MS9UE	0	925.00	925.00	925.00	0	0	0
2100053300	BS	0	MSFRS Extended Connection 0-20 Mi	MS9EE	0	550.00	550.00	550.00	0	0	0
9992100339	BS	0	MSFRS Extended Connection 0-20 Mi (NR)	MS9EE	0	1,045.00	1,045.00	1,045.00	0	0	0
9992100340	BS	0	MSFRS Extended Connection 20-50 Mi	MS9EE	0	670.00	670.00	670.00	0	0	0
9992100341	BS	0	MSFRS Extended Connection 20-50 Mi (NR)	MS9EE	0	1,045.00	1,045.00	1,045.00	0	0	0
9992100342	BS	0	MSFRS Extended Connection 50-75 Mi	MS9EE	0	770.00	770.00	770.00	0	0	0
9992100343	BS	0	MSFRS Extended Connection 50-75 Mi (NR)	MS9EE	0	1,045.00	1,045.00	1,045.00	0	0	0
9992100344	BS	0	MSFRS Extended Connection 75-100 Mi	MS9EE	0	890.00	890.00	890.00	0	0	0
9992100345	BS	0	MSFRS Extended Connection 75-100 Mi (NR)	MS9EE	0	1,045.00	1,045.00	1,045.00	0	0	0
9992100346	BS	0	MSFRS Extended Connection 100-125 Mi	MS9EE	0	990.00	990.00	990.00	0	0	0

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

Rate Elem Num	State	Zone	Description	USOC	2003 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)
9992100347	BS	0	MSFRS Extended Connection 100-125 Mi (NR)	MS9EE	0	1,045.00	1,045.00	1,045.00	0	0	0
9992100348	BS	0	MSFRS Extended Connection 125+ Mi	MS9EE	0	1,090.00	1,090.00	1,090.00	0	0	0
9992100349	BS	0	MSFRS Extended Connection 125+ Mi (NR)	MS9EE	0	1,045.00	1,045.00	1,045.00	0	0	0
9992103407	BS	0	MSFRS Connection 320kbps 12-24 Mos	MS9UE	0	355.00	355.00	355.00	0	0	0
9992103408	BS	0	MSFRS Extended Connection 0-20 Mi 12-24 Mos	MS9EE	0	482.00	482.00	482.00	0	0	0
9992103409	BS	0	MSFRS Extended Connection 20-50 Mi 12-24 Mos	MS9EE	0	575.00	575.00	575.00	0	0	0
9992103410	BS	0	MSFRS Extended Connection 50-75 Mi 12-24 Mos	MS9EE	0	652.00	652.00	652.00	0	0	0
9992103411	BS	0	MSFRS Extended Connection 75-100 Mi 12-24 Mos	MS9EE	0	744.00	744.00	744.00	0	0	0
9992103412	BS	0	MSFRS Extended Connection 100-125 Mi 12-24 Mos	MS9EE	0	820.00	820.00	820.00	0	0	0
9992103413	BS	0	MSFRS Extended Connection 125+ Mi 12-24 Mos	MS9EE	0	896.00	896.00	896.00	0	0	0
9992103414	BS	0	MSFRS Connection 320kbps 25-48 Mos	MS9UE	0	314.00	314.00	314.00	0	0	0
9992103415	BS	0	MSFRS Extended Connection 0-20 Mi 25-48 Mos	MS9EE	0	417.00	417.00	417.00	0	0	0
9992103416	BS	0	MSFRS Extended Connection 20-50 Mi 25-48 Mos	MS9EE	0	472.00	472.00	472.00	0	0	0
9992103417	BS	0	MSFRS Extended Connection 50-75 Mi 25-48 Mos	MS9EE	0	526.00	526.00	526.00	0	0	0
9992103418	BS	0	MSFRS Extended Connection 75-100 Mi 25-48 Mos	MS9EE	0	589.00	589.00	589.00	0	0	0
9992103419	BS	0	MSFRS Extended Connection 100-125 Mi 25-48 Mos	MS9EE	0	642.00	642.00	642.00	0	0	0
9992103420	BS	0	MSFRS Extended Connection 125+ Mi 25-48 Mos	MS9EE	0	715.00	715.00	715.00	0	0	0
2100050600	BS	0	MSFRS Connection 384 Kbps	MS9UF	174	390.00	390.00	390.00	67,860	67,860	67,860
2100049500	BS	0	MSFRS Connection 384 Kbps (NR)	MS9UF	11	990.00	990.00	990.00	10,970	10,970	10,970
2100067800	BS	0	MSFRS Extended Connection 0-20 Mi	MS9EF	44	550.00	550.00	550.00	24,200	24,200	24,200
2100066600	BS	0	MSFRS Extended Connection 0-20 Mi (NR)	MS9EF	32	1,110.00	1,110.00	1,110.00	35,520	35,520	35,520
2100067900	BS	0	MSFRS Extended Connection 20-50 Mi	MS9EF	0	670.00	670.00	670.00	0	0	0
9992100355	BS	0	MSFRS Extended Connection 20-50 Mi (NR)	MS9EF	0	1,110.00	1,110.00	1,110.00	0	0	0
2100068000	BS	0	MSFRS Extended Connection 50-75 Mi	MS9EF	0	770.00	770.00	770.00	0	0	0
9992100357	BS	0	MSFRS Extended Connection 50-75 Mi (NR)	MS9EF	0	1,110.00	1,110.00	1,110.00	0	0	0
2100068100	BS	0	MSFRS Extended Connection 75-100 Mi	MS9EF	0	890.00	890.00	890.00	0	0	0
9992100359	BS	0	MSFRS Extended Connection 75-100 Mi (NR)	MS9EF	0	1,110.00	1,110.00	1,110.00	0	0	0
2100068200	BS	0	MSFRS Extended Connection 100-125 Mi	MS9EF	0	990.00	990.00	990.00	0	0	0
9992100361	BS	0	MSFRS Extended Connection 100-125 Mi (NR)	MS9EF	0	1,110.00	1,110.00	1,110.00	0	0	0
2100068300	BS	0	MSFRS Extended Connection 125+ Mi	MS9EF	0	1,090.00	1,090.00	1,090.00	0	0	0
9992100363	BS	0	MSFRS Extended Connection 125+ Mi (NR)	MS9EF	0	1,110.00	1,110.00	1,110.00	0	0	0
9992103421	BS	0	MSFRS Conn 384 Kbps 12-24 Mos	MS9UF	0	355.00	355.00	355.00	0	0	0
9992103422	BS	0	MSFRS Extended Conn 384kbps 0-20 Mi 12-24 Mos	MS9EF	0	482.00	482.00	482.00	0	0	0
9992103423	BS	0	MSFRS Extended Conn 384kbps 20-50 Mi 12-24 Mos	MS9EF	0	575.00	575.00	575.00	0	0	0
9992103424	BS	0	MSFRS Extended Conn 384kbps 50-75 Mi 12-24 Mos	MS9EF	0	652.00	652.00	652.00	0	0	0
9992103425	BS	0	MSFRS Extended Conn 384kbps 75-100 Mi 12-24 Mos	MS9EF	0	744.00	744.00	744.00	0	0	0
9992103426	BS	0	MSFRS Extended Conn 384kbps 100-125 Mi 12-24 Mos	MS9EF	0	820.00	820.00	820.00	0	0	0
9992103427	BS	0	MSFRS Extended Conn 384kbps 125+ Mi 12-24 Mos	MS9EF	0	896.00	896.00	896.00	0	0	0
9992103428	BS	0	MSFRS Conn 384kbps 25-48 Mos	MS9UF	0	314.00	314.00	314.00	0	0	0
9992103429	BS	0	MSFRS Extended Conn 384kbps 0-20 Mi 25-48 Mos	MS9EF	0	417.00	417.00	417.00	0	0	0
9992103430	BS	0	MSFRS Extended Conn 384kbps 20-50 Mi 25-48 Mos	MS9EF	0	472.00	472.00	472.00	0	0	0
9992103431	BS	0	MSFRS Extended Conn 384kbps 50-75 Mi 25-48 Mos	MS9EF	0	526.00	526.00	526.00	0	0	0
9992103432	BS	0	MSFRS Extended Conn 384kbps 75-100 Mi 25-48 Mos	MS9EF	0	589.00	589.00	589.00	0	0	0
9992103433	BS	0	MSFRS Extended Conn 384kbps 100-125 Mi 25-48 Mos	MS9EF	0	642.00	642.00	642.00	0	0	0
9992103434	BS	0	MSFRS Extended Conn 384kbps 125+ Mi 25-48 Mos	MS9EF	0	715.00	715.00	715.00	0	0	0
2100050500	BS	0	MSFRS Connection 448 Kbps	MS9UG	34	395.00	395.00	395.00	13,430	13,430	13,430

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

Rate Elem Num	State	Zone	Description	USOC	2003 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)
9992103435	BS	0	MSFRS Connection 448kbps 12-24 Mos	MS9UG	0	360.00	360.00	360.00	0	0	0
9992103442	BS	0	MSFRS Connection 448kbps 25-48 Mos	MS9UG	0	318.00	318.00	318.00	0	0	0
9992100365	BS	0	MSFRS Connection 448 Kbps (NR)	MS9UG	0	990.00	990.00	990.00	0	0	0
2100052100	BS	0	MSFRS Extended Connection 0-20 Mi	MS9EG	6	555.00	555.00	555.00	3,330	3,330	3,330
9992103436	BS	0	MSFRS Extended Connection 0-20 Mi 12-24 Mos	MS9EG	0	486.00	486.00	486.00	0	0	0
9992103443	BS	0	MSFRS Extended Connection 0-20 Mi 25-48 Mos	MS9EG	0	421.00	421.00	421.00	0	0	0
9992100367	BS	0	MSFRS Extended Connection 0-20 Mi (NR)	MS9EG	0	1,110.00	1,110.00	1,110.00	0	0	0
9992100368	BS	0	MSFRS Extended Connection 20-50 Mi	MS9EG	0	675.00	675.00	675.00	0	0	0
9992103437	BS	0	MSFRS Extended Connection 20-50 Mi 12-24 Mos	MS9EG	0	579.00	579.00	579.00	0	0	0
9992103444	BS	0	MSFRS Extended Connection 20-50 Mi 25-48 Mos	MS9EG	0	475.00	475.00	475.00	0	0	0
9992100369	BS	0	MSFRS Extended Connection 20-50 Mi (NR)	MS9EG	0	1,110.00	1,110.00	1,110.00	0	0	0
9992100370	BS	0	MSFRS Extended Connection 50-75 Mi	MS9EG	0	775.00	775.00	775.00	0	0	0
9992103438	BS	0	MSFRS Extended Connection 50-75 Mi 12-24 Mos	MS9EG	0	656.00	656.00	656.00	0	0	0
9992103445	BS	0	MSFRS Extended Connection 50-75 Mi 25-48 Mos	MS9EG	0	529.00	529.00	529.00	0	0	0
9992100371	BS	0	MSFRS Extended Connection 50-75 Mi (NR)	MS9EG	0	1,110.00	1,110.00	1,110.00	0	0	0
9992100372	BS	0	MSFRS Extended Connection 75-100 Mi	MS9EG	0	895.00	895.00	895.00	0	0	0
9992103439	BS	0	MSFRS Extended Connection 75-100 Mi 12-24 Mos	MS9EG	0	748.00	748.00	748.00	0	0	0
9992103446	BS	0	MSFRS Extended Connection 75-100 Mi 25-48 Mos	MS9EG	0	592.00	592.00	592.00	0	0	0
9992100373	BS	0	MSFRS Extended Connection 75-100 Mi (NR)	MS9EG	0	1,110.00	1,110.00	1,110.00	0	0	0
9992100374	BS	0	MSFRS Extended Connection 100-125 Mi	MS9EG	0	995.00	995.00	995.00	0	0	0
9992103440	BS	0	MSFRS Extended Connection 100-125 Mi 12-24 Mos	MS9EG	0	824.00	824.00	824.00	0	0	0
9992103447	BS	0	MSFRS Extended Connection 100-125 Mi 25-48 Mos	MS9EG	0	645.00	645.00	645.00	0	0	0
9992100375	BS	0	MSFRS Extended Connection 100-125 Mi (NR)	MS9EG	0	1,110.00	1,110.00	1,110.00	0	0	0
9992100376	BS	0	MSFRS Extended Connection 125+ Mi	MS9EG	0	1,095.00	1,095.00	1,095.00	0	0	0
9992103441	BS	0	MSFRS Extended Connection 125+ Mi 12-24 Mos	MS9EG	0	900.00	900.00	900.00	0	0	0
9992103448	BS	0	MSFRS Extended Connection 125+ Mi 25-48 Mos	MS9EG	0	718.00	718.00	718.00	0	0	0
9992100377	BS	0	MSFRS Extended Connection 125+ Mi (NR)	MS9EG	0	1,110.00	1,110.00	1,110.00	0	0	0
2100049600	BS	0	MSFRS Connection 512 Kbps	MS9UH	381	395.00	395.00	395.00	150,495	150,495	150,495
9992103449	BS	0	MSFRS Conn 512 Kbps 12-24 Mos	MS9UH	0	360.00	360.00	360.00	0	0	0
9992103456	BS	0	MSFRS Conn 512kbps 25-48 Mos	MS9UH	0	318.00	318.00	318.00	0	0	0
2100049700	BS	0	MSFRS Connection 512 Kbps (NR)	MS9UH	35	990.00	990.00	990.00	34,884	34,884	34,884
2100051900	BS	0	MSFRS Extended Connection 0-20 Mi	MS9EH	106	555.00	555.00	555.00	58,830	58,830	58,830
9992103450	BS	0	MSFRS Extended Conn 512kbps 0-20 Mi 12-24 Mos	MS9EH	0	486.00	486.00	486.00	0	0	0
9992103457	BS	0	MSFRS Extended Conn 512kbps 0-20 Mi 25-48 Mos	MS9EH	0	421.00	421.00	421.00	0	0	0
2100052000	BS	0	MSFRS Extended Connection 0-20 Mi (NR)	MS9EH	0	1,110.00	1,110.00	1,110.00	0	0	0
2100056400	BS	0	MSFRS Extended Connection 20-50 Mi	MS9EH	6	675.00	675.00	675.00	4,050	4,050	4,050
9992103451	BS	0	MSFRS Extended Conn 512kbps 20-50 Mi 12-24 Mos	MS9EH	0	579.00	579.00	579.00	0	0	0
9992103458	BS	0	MSFRS Extended Conn 512kbps 20-50 Mi 25-48 Mos	MS9EH	0	475.00	475.00	475.00	0	0	0
9992100383	BS	0	MSFRS Extended Connection 20-50 Mi (NR)	MS9EH	0	1,110.00	1,110.00	1,110.00	0	0	0
2100056500	BS	0	MSFRS Extended Connection 50-75 Mi	MS9EH	0	775.00	775.00	775.00	0	0	0
9992103452	BS	0	MSFRS Extended Conn 512kbps 50-75 Mi 12-24 Mos	MS9EH	0	656.00	656.00	656.00	0	0	0
9992103459	BS	0	MSFRS Extended Conn 512kbps 50-75 Mi 25-48 Mos	MS9EH	0	529.00	529.00	529.00	0	0	0
9992100385	BS	0	MSFRS Extended Connection 50-75 Mi (NR)	MS9EH	0	1,110.00	1,110.00	1,110.00	0	0	0
2100056600	BS	0	MSFRS Extended Connection 75-100 Mi	MS9EH	0	895.00	895.00	895.00	0	0	0
9992103453	BS	0	MSFRS Extended Conn 512kbps 75-100 Mi 12-24 Mos	MS9EH	0	748.00	748.00	748.00	0	0	0
9992103460	BS	0	MSFRS Extended Conn 512kbps 75-100 Mi 25-48 Mos	MS9EH	0	592.00	592.00	592.00	0	0	0

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

Rate Elem Num	State	Zone	Description	USOC	2003 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)
9992100387	BS	0	MSFRS Extended Connection 75-100 Mi (NR)	MS9EH	0	1,110.00	1,110.00	1,110.00	0	0	0
2100056700	BS	0	MSFRS Extended Connection 100-125 Mi	MS9EH	0	995.00	995.00	995.00	0	0	0
9992103454	BS	0	MSFRS Extended Conn 512kbps 100-125 Mi 12-24 Mos	MS9EH	0	824.00	824.00	824.00	0	0	0
9992103461	BS	0	MSFRS Extended Conn 512kbps 100-125 Mi 25-48 Mos	MS9EH	0	645.00	645.00	645.00	0	0	0
9992100389	BS	0	MSFRS Extended Connection 100-125 Mi (NR)	MS9EH	0	1,110.00	1,110.00	1,110.00	0	0	0
2100056800	BS	0	MSFRS Extended Connection 125+ Mi	MS9EH	0	1,095.00	1,095.00	1,095.00	0	0	0
9992103455	BS	0	MSFRS Extended Conn 512kbps 125+ Mi 12-24 Mos	MS9EH	0	900.00	900.00	900.00	0	0	0
9992103462	BS	0	MSFRS Extended Conn 512kbps 125+ Mi 25-48 Mos	MS9EH	0	718.00	718.00	718.00	0	0	0
9992100391	BS	0	MSFRS Extended Connection 125+ Mi (NR)	MS9EH	0	1,110.00	1,110.00	1,110.00	0	0	0
9992100392	BS	0	MSFRS Connection 576 Kbps	MS9UJ	0	400.00	400.00	400.00	0	0	0
9992103463	BS	0	MSFRS Connection 576kbps 12-24 Mos	MS9UJ	0	365.00	365.00	365.00	0	0	0
9992103470	BS	0	MSFRS Connection 576kbps 25-48 Mos	MS9UJ	0	322.00	322.00	322.00	0	0	0
9992100393	BS	0	MSFRS Connection 576 Kbps (NR)	MS9UJ	0	990.00	990.00	990.00	0	0	0
9992100394	BS	0	MSFRS Extended Connection 0-20 Mi	MS9EJ	0	560.00	560.00	560.00	0	0	0
9992103464	BS	0	MSFRS Extended Connection 0-20 Mi 12-24 Mos	MS9EJ	0	490.00	490.00	490.00	0	0	0
9992103471	BS	0	MSFRS Extended Connection 0-20 Mi 25-48 Mos	MS9EJ	0	425.00	425.00	425.00	0	0	0
9992100395	BS	0	MSFRS Extended Connection 0-20 Mi (NR)	MS9EJ	0	1,110.00	1,110.00	1,110.00	0	0	0
9992100396	BS	0	MSFRS Extended Connection 20-50 Mi	MS9EJ	0	680.00	680.00	680.00	0	0	0
9992103465	BS	0	MSFRS Extended Connection 20-50 Mi 12-24 Mos	MS9EJ	0	583.00	583.00	583.00	0	0	0
9992103472	BS	0	MSFRS Extended Connection 20-50 Mi 25-48 Mos	MS9EJ	0	479.00	479.00	479.00	0	0	0
9992100397	BS	0	MSFRS Extended Connection 20-50 Mi (NR)	MS9EJ	0	1,110.00	1,110.00	1,110.00	0	0	0
9992100398	BS	0	MSFRS Extended Connection 50-75 Mi	MS9EJ	0	780.00	780.00	780.00	0	0	0
9992103466	BS	0	MSFRS Extended Connection 50-75 Mi 12-24 Mos	MS9EJ	0	660.00	660.00	660.00	0	0	0
9992103473	BS	0	MSFRS Extended Connection 50-75 Mi 25-48 Mos	MS9EJ	0	532.00	532.00	532.00	0	0	0
9992100399	BS	0	MSFRS Extended Connection 50-75 Mi (NR)	MS9EJ	0	1,110.00	1,110.00	1,110.00	0	0	0
9992100400	BS	0	MSFRS Extended Connection 75-100 Mi	MS9EJ	0	900.00	900.00	900.00	0	0	0
9992103467	BS	0	MSFRS Extended Connection 75-100 Mi 12-24 Mos	MS9EJ	0	752.00	752.00	752.00	0	0	0
9992103474	BS	0	MSFRS Extended Connection 75-100 Mi 25-48 Mos	MS9EJ	0	596.00	596.00	596.00	0	0	0
9992100401	BS	0	MSFRS Extended Connection 75-100 Mi (NR)	MS9EJ	0	1,110.00	1,110.00	1,110.00	0	0	0
9992100402	BS	0	MSFRS Extended Connection 100-125 Mi	MS9EJ	0	1,000.00	1,000.00	1,000.00	0	0	0
9992103468	BS	0	MSFRS Extended Connection 100-125 Mi 12-24 Mos	MS9EJ	0	828.00	828.00	828.00	0	0	0
9992103475	BS	0	MSFRS Extended Connection 100-125 Mi 25-48 Mos	MS9EJ	0	648.00	648.00	648.00	0	0	0
9992100403	BS	0	MSFRS Extended Connection 100-125 Mi (NR)	MS9EJ	0	1,110.00	1,110.00	1,110.00	0	0	0
9992100404	BS	0	MSFRS Extended Connection 125+ Mi	MS9EJ	0	1,100.00	1,100.00	1,100.00	0	0	0
9992103469	BS	0	MSFRS Extended Connection 125+ Mi 12-24 Mos	MS9EJ	0	904.00	904.00	904.00	0	0	0
9992103476	BS	0	MSFRS Extended Connection 125+ Mi 25-48 Mos	MS9EJ	0	722.00	722.00	722.00	0	0	0
9992100405	BS	0	MSFRS Extended Connection 125+ Mi (NR)	MS9EJ	0	1,110.00	1,110.00	1,110.00	0	0	0
9992100406	BS	0	MSFRS Connection 640 Kbps	MS9UK	0	400.00	400.00	400.00	0	0	0
9992103477	BS	0	MSFRS Conn 640 Kbps 12-24 Mos	MS9UK	0	365.00	365.00	365.00	0	0	0
9992103484	BS	0	MSFRS Conn 640kbps 25-48 Mos	MS9UK	0	322.00	322.00	322.00	0	0	0
9992100407	BS	0	MSFRS Connection 640 Kbps (NR)	MS9UK	0	990.00	990.00	990.00	0	0	0
9992100408	BS	0	MSFRS Extended Connection 0-20 Mi	MS9EK	0	560.00	560.00	560.00	0	0	0
9992103478	BS	0	MSFRS Extended Conn 640kbps 0-20 Mi 12-24 Mos	MS9EK	0	490.00	490.00	490.00	0	0	0
9992103485	BS	0	MSFRS Extended Conn 640kbps 0-20 Mi 25-48 Mos	MS9EK	0	425.00	425.00	425.00	0	0	0
9992100409	BS	0	MSFRS Extended Connection 0-20 Mi (NR)	MS9EK	0	1,110.00	1,110.00	1,110.00	0	0	0
9992100410	BS	0	MSFRS Extended Connection 20-50 Mi	MS9EK	0	680.00	680.00	680.00	0	0	0

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

Rate Elem Num	State	Zone	Description	USOC	2003 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)
9992103479	BS	0	MSFRS Extended Conn 640kbps 20-50 Mi 12-24 Mos	MS9EK	0	583.00	583.00	583.00	0	0	0
9992103486	BS	0	MSFRS Extended Conn 640kbps 20-50 Mi 25-48 Mos	MS9EK	0	479.00	479.00	479.00	0	0	0
9992100411	BS	0	MSFRS Extended Connection 20-50 Mi (NR)	MS9EK	0	1,110.00	1,110.00	1,110.00	0	0	0
9992100412	BS	0	MSFRS Extended Connection 50-75 Mi	MS9EK	0	780.00	780.00	780.00	0	0	0
9992103480	BS	0	MSFRS Extended Conn 640kbps 50-75 Mi 12-24 Mos	MS9EK	0	660.00	660.00	660.00	0	0	0
9992103487	BS	0	MSFRS Extended Conn 640kbps 50-75 Mi 25-48 Mos	MS9EK	0	532.00	532.00	532.00	0	0	0
9992100413	BS	0	MSFRS Extended Connection 50-75 Mi (NR)	MS9EK	0	1,110.00	1,110.00	1,110.00	0	0	0
9992100414	BS	0	MSFRS Extended Connection 75-100 Mi	MS9EK	0	900.00	900.00	900.00	0	0	0
9992103481	BS	0	MSFRS Extended Conn 640kbps 75-100 Mi 12-24 Mos	MS9EK	0	752.00	752.00	752.00	0	0	0
9992103488	BS	0	MSFRS Extended Conn 640kbps 75-100 Mi 25-48 Mos	MS9EK	0	596.00	596.00	596.00	0	0	0
9992100415	BS	0	MSFRS Extended Connection 75-100 Mi (NR)	MS9EK	0	1,110.00	1,110.00	1,110.00	0	0	0
9992100416	BS	0	MSFRS Extended Connection 100-125 Mi	MS9EK	0	1,000.00	1,000.00	1,000.00	0	0	0
9992103482	BS	0	MSFRS Extended Conn 640kbps 100-125 Mi 12-24 Mos	MS9EK	0	828.00	828.00	828.00	0	0	0
9992103489	BS	0	MSFRS Extended Conn 640kbps 100-125 Mi 25-48 Mos	MS9EK	0	648.00	648.00	648.00	0	0	0
9992100417	BS	0	MSFRS Extended Connection 100-125 Mi (NR)	MS9EK	0	1,110.00	1,110.00	1,110.00	0	0	0
9992100418	BS	0	MSFRS Extended Connection 125+ Mi	MS9EK	0	1,100.00	1,100.00	1,100.00	0	0	0
9992103483	BS	0	MSFRS Extended Conn 640kbps 125+ Mi 12-24 Mos	MS9EK	0	904.00	904.00	904.00	0	0	0
9992103490	BS	0	MSFRS Extended Conn 640kbps 125+ Mi 25-48 Mos	MS9EK	0	722.00	722.00	722.00	0	0	0
9992100419	BS	0	MSFRS Extended Connection 125+ Mi (NR)	MS9EK	0	1,110.00	1,110.00	1,110.00	0	0	0
2100049900	BS	0	MSFRS Connection 704 Kbps	MS9UL	7	405.00	405.00	405.00	2,835	2,835	2,835
9992103491	BS	0	MSFRS Connection 704kbps 12-24 Mos	MS9UL	0	369.00	369.00	369.00	0	0	0
9992103498	BS	0	MSFRS Connection 704kbps 25-48 Mos	MS9UL	0	326.00	326.00	326.00	0	0	0
9992100421	BS	0	MSFRS Connection 704 Kbps (NR)	MS9UL	0	990.00	990.00	990.00	0	0	0
2100052700	BS	0	MSFRS Extended Connection 0-20 Mi	MS9EL	0	565.00	565.00	565.00	0	0	0
9992103492	BS	0	MSFRS Extended Connection 0-20 Mi 12-24 Mos	MS9EL	0	495.00	495.00	495.00	0	0	0
9992103499	BS	0	MSFRS Extended Connection 0-20 Mi 25-48 Mos	MS9EL	0	429.00	429.00	429.00	0	0	0
9992100423	BS	0	MSFRS Extended Connection 0-20 Mi (NR)	MS9EL	0	1,110.00	1,110.00	1,110.00	0	0	0
9992100424	BS	0	MSFRS Extended Connection 20-50 Mi	MS9EL	0	685.00	685.00	685.00	0	0	0
9992103493	BS	0	MSFRS Extended Connection 20-50 Mi 12-24 Mos	MS9EL	0	588.00	588.00	588.00	0	0	0
9992103500	BS	0	MSFRS Extended Connection 20-50 Mi 25-48 Mos	MS9EL	0	482.00	482.00	482.00	0	0	0
9992100425	BS	0	MSFRS Extended Connection 20-50 Mi (NR)	MS9EL	0	1,110.00	1,110.00	1,110.00	0	0	0
9992100426	BS	0	MSFRS Extended Connection 50-75 Mi	MS9EL	0	785.00	785.00	785.00	0	0	0
9992103494	BS	0	MSFRS Extended Connection 50-75 Mi 12-24 Mos	MS9EL	0	665.00	665.00	665.00	0	0	0
9992103501	BS	0	MSFRS Extended Connection 50-75 Mi 25-48 Mos	MS9EL	0	536.00	536.00	536.00	0	0	0
9992100427	BS	0	MSFRS Extended Connection 50-75 Mi (NR)	MS9EL	0	1,110.00	1,110.00	1,110.00	0	0	0
9992100428	BS	0	MSFRS Extended Connection 75-100 Mi	MS9EL	0	905.00	905.00	905.00	0	0	0
9992103495	BS	0	MSFRS Extended Connection 75-100 Mi 12-24 Mos	MS9EL	0	756.00	756.00	756.00	0	0	0
9992103502	BS	0	MSFRS Extended Connection 75-100 Mi 25-48 Mos	MS9EL	0	599.00	599.00	599.00	0	0	0
9992100429	BS	0	MSFRS Extended Connection 75-100 Mi (NR)	MS9EL	0	1,110.00	1,110.00	1,110.00	0	0	0
9992100430	BS	0	MSFRS Extended Connection 100-125 Mi	MS9EL	0	1,005.00	1,005.00	1,005.00	0	0	0
9992103496	BS	0	MSFRS Extended Connection 100-125 Mi 12-24 Mos	MS9EL	0	832.00	832.00	832.00	0	0	0
9992103503	BS	0	MSFRS Extended Connection 100-125 Mi 25-48 Mos	MS9EL	0	651.00	651.00	651.00	0	0	0
9992100431	BS	0	MSFRS Extended Connection 100-125 Mi (NR)	MS9EL	0	1,110.00	1,110.00	1,110.00	0	0	0
9992100432	BS	0	MSFRS Extended Connection 125+ Mi	MS9EL	0	1,105.00	1,105.00	1,105.00	0	0	0
9992103497	BS	0	MSFRS Extended Connection 125+ Mi 12-24 Mos	MS9EL	0	908.00	908.00	908.00	0	0	0
9992103504	BS	0	MSFRS Extended Connection 125+ Mi 25-48 Mos	MS9EL	0	725.00	725.00	725.00	0	0	0

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

Rate Elem Num	State	Zone	Description	USOC	2003 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)
9992100433	BS	0	MSFRS Extended Connection 125+ Mi (NR)	MS9EL	0	1,110.00	1,110.00	1,110.00	0	0	0
2100049400	BS	0	MSFRS Connection 768 Kbps	MS9UM	166	405.00	405.00	405.00	67,230	67,230	67,230
9992103505	BS	0	MSFRS Conn 768 Kbps 12-24 Mos	MS9UM	0	369.00	369.00	369.00	0	0	0
9992103512	BS	0	MSFRS Conn 768kbps 25-48 Mos	MS9UM	0	326.00	326.00	326.00	0	0	0
2100049300	BS	0	MSFRS Connection 768 Kbps (NR)	MS9UM	11	990.00	990.00	990.00	10,450	10,450	10,450
9992100436	BS	0	MSFRS Extended Connection 0-20 Mi	MS9EM	0	565.00	565.00	565.00	0	0	0
9992103506	BS	0	MSFRS Extended Conn 768kbps 0-20 Mi 12-24 Mos	MS9EM	0	495.00	495.00	495.00	0	0	0
9992103513	BS	0	MSFRS Extended Conn 768kbps 0-20 Mi 25-48 Mos	MS9EM	0	429.00	429.00	429.00	0	0	0
9992100437	BS	0	MSFRS Extended Connection 0-20 Mi (NR)	MS9EM	0	1,110.00	1,110.00	1,110.00	0	0	0
9992100438	BS	0	MSFRS Extended Connection 20-50 Mi	MS9EM	0	685.00	685.00	685.00	0	0	0
9992103507	BS	0	MSFRS Extended Conn 768kbps 20-50 Mi 12-24 Mos	MS9EM	0	588.00	588.00	588.00	0	0	0
9992103514	BS	0	MSFRS Extended Conn 768kbps 20-50 Mi 25-48 Mos	MS9EM	0	482.00	482.00	482.00	0	0	0
9992100439	BS	0	MSFRS Extended Connection 20-50 Mi (NR)	MS9EM	0	1,110.00	1,110.00	1,110.00	0	0	0
9992100440	BS	0	MSFRS Extended Connection 50-75 Mi	MS9EM	0	785.00	785.00	785.00	0	0	0
9992103508	BS	0	MSFRS Extended Conn 768kbps 50-75 Mi 12-24 Mos	MS9EM	0	665.00	665.00	665.00	0	0	0
9992103515	BS	0	MSFRS Extended Conn 768kbps 50-75 Mi 25-48 Mos	MS9EM	0	536.00	536.00	536.00	0	0	0
9992100441	BS	0	MSFRS Extended Connection 50-75 Mi (NR)	MS9EM	0	1,110.00	1,110.00	1,110.00	0	0	0
9992100442	BS	0	MSFRS Extended Connection 75-100 Mi	MS9EM	0	905.00	905.00	905.00	0	0	0
9992103509	BS	0	MSFRS Extended Conn 768kbps 75-100 Mi 12-24 Mos	MS9EM	0	756.00	756.00	756.00	0	0	0
9992103516	BS	0	MSFRS Extended Conn 768kbps 75-100 Mi 25-48 Mos	MS9EM	0	599.00	599.00	599.00	0	0	0
9992100443	BS	0	MSFRS Extended Connection 75-100 Mi (NR)	MS9EM	0	1,110.00	1,110.00	1,110.00	0	0	0
9992100444	BS	0	MSFRS Extended Connection 100-125 Mi	MS9EM	0	1,005.00	1,005.00	1,005.00	0	0	0
9992103510	BS	0	MSFRS Extended Conn 768kbps 100-125 Mi 12-24 Mos	MS9EM	0	832.00	832.00	832.00	0	0	0
9992103517	BS	0	MSFRS Extended Conn 768kbps 100-125 Mi 25-48 Mos	MS9EM	0	651.00	651.00	651.00	0	0	0
9992100445	BS	0	MSFRS Extended Connection 100-125 Mi (NR)	MS9EM	0	1,110.00	1,110.00	1,110.00	0	0	0
9992100446	BS	0	MSFRS Extended Connection 125+ Mi	MS9EM	0	1,105.00	1,105.00	1,105.00	0	0	0
9992103511	BS	0	MSFRS Extended Conn 768kbps 125+ Mi 12-24 Mos	MS9EM	0	908.00	908.00	908.00	0	0	0
9992103518	BS	0	MSFRS Extended Conn 768kbps 125+ Mi 25-48 Mos	MS9EM	0	725.00	725.00	725.00	0	0	0
9992100447	BS	0	MSFRS Extended Connection 125+ Mi (NR)	MS9EM	0	1,110.00	1,110.00	1,110.00	0	0	0
2100053000	BS	0	MSFRS Connection 1024 Kbps	MS9UN	3	409.00	409.00	409.00	1,227	1,227	1,227
9992103519	BS	0	MSFRS Connection 704kbps 12-24 Mos	MS9UN	0	373.00	373.00	373.00	0	0	0
9992103526	BS	0	MSFRS Connection 704kbps 25-48 Mos	MS9UN	0	329.00	329.00	329.00	0	0	0
2100064700	BS	0	MSFRS Connection 1024 Kbps (NR)	MS9UN	1	990.00	990.00	990.00	990	990	990
9992100450	BS	0	MSFRS Extended Connection 0-20 Mi	MS9EN	0	569.00	569.00	569.00	0	0	0
9992103520	BS	0	MSFRS Extended Connection 0-20 Mi 12-24 Mos	MS9EN	0	498.00	498.00	498.00	0	0	0
9992103527	BS	0	MSFRS Extended Connection 0-20 Mi 25-48 Mos	MS9EN	0	432.00	432.00	432.00	0	0	0
9992100451	BS	0	MSFRS Extended Connection 0-20 Mi (NR)	MS9EN	0	1,110.00	1,110.00	1,110.00	0	0	0
9992100452	BS	0	MSFRS Extended Connection 20-50 Mi	MS9EN	0	689.00	689.00	689.00	0	0	0
9992103521	BS	0	MSFRS Extended Connection 20-50 Mi 12-24 Mos	MS9EN	0	591.00	591.00	591.00	0	0	0
9992103528	BS	0	MSFRS Extended Connection 20-50 Mi 25-48 Mos	MS9EN	0	485.00	485.00	485.00	0	0	0
9992100453	BS	0	MSFRS Extended Connection 20-50 Mi (NR)	MS9EN	0	1,110.00	1,110.00	1,110.00	0	0	0
9992100454	BS	0	MSFRS Extended Connection 50-75 Mi	MS9EN	0	789.00	789.00	789.00	0	0	0
9992103522	BS	0	MSFRS Extended Connection 50-75 Mi 12-24 Mos	MS9EN	0	668.00	668.00	668.00	0	0	0
9992103529	BS	0	MSFRS Extended Connection 50-75 Mi 25-48 Mos	MS9EN	0	539.00	539.00	539.00	0	0	0
9992100455	BS	0	MSFRS Extended Connection 50-75 Mi (NR)	MS9EN	0	1,110.00	1,110.00	1,110.00	0	0	0
9992100456	BS	0	MSFRS Extended Connection 75-100 Mi	MS9EN	0	909.00	909.00	909.00	0	0	0

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

Rate Elem Num	State	Zone	Description	USOC	2003 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)
2100046000	BS	0	MSFRS Extended Connection 0-20 Mi (NR)	1L5WE	21	1,100.00	1,100.00	1,100.00	22,689	22,689	22,689
2100058500	BS	0	MSFRS Extended Connection 20-50 Mi	1L5WE	121	845.00	845.00	845.00	102,093	102,093	102,093
9992103549	BS	0	MSFRS Extended Connection 20-50 Mi 12-24 Mos	1L5WE	0	725.00	725.00	725.00	0	0	0
9992103556	BS	0	MSFRS Extended Connection 20-50 Mi 25-48 Mos	1L5WE	0	595.00	595.00	595.00	0	0	0
9992100034	BS	0	MSFRS Extended Connection 20-50 Mi (NR)	1L5WE	0	1,100.00	1,100.00	1,100.00	0	0	0
2100058600	BS	0	MSFRS Extended Connection 50-75 Mi	1L5WE	29	945.00	945.00	945.00	27,689	27,689	27,689
9992103550	BS	0	MSFRS Extended Connection 50-75 Mi 12-24 Mos	1L5WE	0	800.00	800.00	800.00	0	0	0
9992103557	BS	0	MSFRS Extended Connection 50-75 Mi 25-48 Mos	1L5WE	0	645.00	645.00	645.00	0	0	0
9992100036	BS	0	MSFRS Extended Connection 50-75 Mi (NR)	1L5WE	0	1,100.00	1,100.00	1,100.00	0	0	0
2100058700	BS	0	MSFRS Extended Connection 75-100 Mi	1L5WE	5	1,065.00	1,065.00	1,065.00	5,538	5,538	5,538
9992103551	BS	0	MSFRS Extended Connection 75-100 Mi 12-24 Mos	1L5WE	0	890.00	890.00	890.00	0	0	0
9992103558	BS	0	MSFRS Extended Connection 75-100 Mi 25-48 Mos	1L5WE	0	705.00	705.00	705.00	0	0	0
9992100038	BS	0	MSFRS Extended Connection 75-100 Mi (NR)	1L5WE	0	1,100.00	1,100.00	1,100.00	0	0	0
9992100039	BS	0	MSFRS Extended Connection 100-125 Mi	1L5WE	0	1,165.00	1,165.00	1,165.00	0	0	0
9992103552	BS	0	MSFRS Extended Connection 100-125 Mi 12-24 Mos	1L5WE	0	965.00	965.00	965.00	0	0	0
9992103559	BS	0	MSFRS Extended Connection 100-125 Mi 25-48 Mos	1L5WE	0	755.00	755.00	755.00	0	0	0
9992100040	BS	0	MSFRS Extended Connection 100-125 Mi (NR)	1L5WE	0	1,100.00	1,100.00	1,100.00	0	0	0
9992100041	BS	0	MSFRS Extended Connection 125+ Mi	1L5WE	0	1,265.00	1,265.00	1,265.00	0	0	0
9992103553	BS	0	MSFRS Extended Connection 125+ Mi 12-24 Mos	1L5WE	0	1,040.00	1,040.00	1,040.00	0	0	0
9992103560	BS	0	MSFRS Extended Connection 125+ Mi 25-48 Mos	1L5WE	0	830.00	830.00	830.00	0	0	0
9992100042	BS	0	MSFRS Extended Connection 125+ Mi (NR)	1L5WE	0	1,100.00	1,100.00	1,100.00	0	0	0
2100064800	BS	0	MSFRS Connection 3 Mbps	MS9UP	3	2,480.00	2,480.00	2,480.00	7,440	7,440	7,440
9992103561	BS	0	MSFRS Conn 3 Mbps 12-24 Mos	MS9UP	0	2,300.00	2,300.00	2,300.00	0	0	0
9992103568	BS	0	MSFRS Conn 3 Mbps 25-48 Mos	MS9UP	0	2,045.00	2,045.00	2,045.00	0	0	0
2100096400	BS	0	MSFRS Connection 3 Mbps (NR)	MS9UP	3	2,225.00	2,225.00	2,225.00	6,675	6,675	6,675
9992101324	BS	0	MSFRS Extended Connection 3 Mbps 0-20 Mi	MS9EP	0	4,205.00	4,205.00	4,205.00	0	0	0
9992103562	BS	0	MSFRS Extended Conn 3 Mbps 0-20 Mi 12-24 Mos	MS9EP	0	3,940.00	3,940.00	3,940.00	0	0	0
9992103569	BS	0	MSFRS Extended Conn 3 Mbps 0-20 Mi 25-48 Mos	MS9EP	0	3,595.00	3,595.00	3,595.00	0	0	0
9992101325	BS	0	MSFRS Extended Connection 3 Mbps 0-20 Mi (NR)	MS9EP	0	2,575.00	2,575.00	2,575.00	0	0	0
9992101326	BS	0	MSFRS Extended Connection 3 Mbps 20-50 Mi	MS9EP	0	5,080.00	5,080.00	5,080.00	0	0	0
9992103563	BS	0	MSFRS Extended Conn 3 Mbps 20-50 Mi 12-24 Mos	MS9EP	0	4,780.00	4,780.00	4,780.00	0	0	0
9992103570	BS	0	MSFRS Extended Conn 3 Mbps 20-50 Mi 25-48 Mos	MS9EP	0	4,395.00	4,395.00	4,395.00	0	0	0
9992101327	BS	0	MSFRS Extended Connection 3 Mbps 20-50 Mi (NR)	MS9EP	0	2,575.00	2,575.00	2,575.00	0	0	0
9992101328	BS	0	MSFRS Extended Connection 3 Mbps 50-75 Mi	MS9EP	0	5,790.00	5,790.00	5,790.00	0	0	0
9992103564	BS	0	MSFRS Extended Conn 3 Mbps 50-75 Mi 12-24 Mos	MS9EP	0	5,450.00	5,450.00	5,450.00	0	0	0
9992103571	BS	0	MSFRS Extended Conn 3 Mbps 50-75 Mi 25-48 Mos	MS9EP	0	5,040.00	5,040.00	5,040.00	0	0	0
9992101329	BS	0	MSFRS Extended Connection 3 Mbps 50-75 Mi (NR)	MS9EP	0	2,575.00	2,575.00	2,575.00	0	0	0
9992101330	BS	0	MSFRS Extended Connection 3 Mbps 75-100 Mi	MS9EP	0	6,505.00	6,505.00	6,505.00	0	0	0
9992103565	BS	0	MSFRS Extended Conn 3 Mbps 75-100 Mi 12-24 Mos	MS9EP	0	6,125.00	6,125.00	6,125.00	0	0	0
9992103572	BS	0	MSFRS Extended Conn 3 Mbps 75-100 Mi 25-48 Mos	MS9EP	0	5,680.00	5,680.00	5,680.00	0	0	0
9992101331	BS	0	MSFRS Extended Connection 3 Mbps 75-100 Mi (NR)	MS9EP	0	2,575.00	2,575.00	2,575.00	0	0	0
9992101332	BS	0	MSFRS Extended Connection 3 Mbps 100-125 Mi	MS9EP	0	6,875.00	6,875.00	6,875.00	0	0	0
9992103566	BS	0	MSFRS Extended Conn 3 Mbps 100-125 Mi 12-24 Mos	MS9EP	0	6,480.00	6,480.00	6,480.00	0	0	0
9992103573	BS	0	MSFRS Extended Conn 3 Mbps 100-125 Mi 25-48 Mos	MS9EP	0	6,015.00	6,015.00	6,015.00	0	0	0
9992101333	BS	0	MSFRS Extended Connection 3 Mbps 100-125 Mi (NR)	MS9EP	0	2,575.00	2,575.00	2,575.00	0	0	0
9992101334	BS	0	MSFRS Extended Connection 3 Mbps 125+ Mi	MS9EP	0	7,080.00	7,080.00	7,080.00	0	0	0

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

Rate Elem Num	State	Zone	Description	USOC	2003 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)
9992103567	BS	0	MSFRS Extended Conn 3 Mbps 125+ Mi 12-24 Mos	MS9EP	0	6,685.00	6,685.00	6,685.00	0	0	0
9992103574	BS	0	MSFRS Extended Conn 3 Mbps 125+ Mi 25-48 Mos	MS9EP	0	6,220.00	6,220.00	6,220.00	0	0	0
9992101335	BS	0	MSFRS Extended Connection 3 Mbps 125+ Mi (NR)	MS9EP	0	2,575.00	2,575.00	2,575.00	0	0	0
2100084100	BS	0	MSFRS Connection 6 Mbps	MS9UQ	0	2,555.00	2,555.00	2,555.00	0	0	0
9992103575	BS	0	MSFRS Connection 6 Mbps 12-24 Mos	MS9UQ	0	2,360.00	2,360.00	2,360.00	0	0	0
9992103582	BS	0	MSFRS Connection 6 Mbps 25-48 Mos	MS9UQ	0	2,145.00	2,145.00	2,145.00	0	0	0
2100084400	BS	0	MSFRS Connection 6 Mbps (NR)	MS9UQ	2	2,225.00	2,225.00	2,225.00	4,450	4,450	4,450
9992101338	BS	0	MSFRS Extended Connection 6 Mbps 0-20 Mi	MS9EQ	0	4,280.00	4,280.00	4,280.00	0	0	0
9992103576	BS	0	MSFRS Extended Connection 0-20 Mi 12-24 Mos	MS9EQ	0	4,000.00	4,000.00	4,000.00	0	0	0
9992103583	BS	0	MSFRS Extended Connection 0-20 Mi 25-48 Mos	MS9EQ	0	3,695.00	3,695.00	3,695.00	0	0	0
9992101339	BS	0	MSFRS Extended Connection 6 Mbps 0-20 Mi (NR)	MS9EQ	0	2,575.00	2,575.00	2,575.00	0	0	0
9992101340	BS	0	MSFRS Extended Connection 6 Mbps 20-50 Mi	MS9EQ	0	5,155.00	5,155.00	5,155.00	0	0	0
9992103577	BS	0	MSFRS Extended Connection 20-50 Mi 12-24 Mos	MS9EQ	0	4,840.00	4,840.00	4,840.00	0	0	0
9992103584	BS	0	MSFRS Extended Connection 20-50 Mi 25-48 Mos	MS9EQ	0	4,495.00	4,495.00	4,495.00	0	0	0
9992101341	BS	0	MSFRS Extended Connection 6 Mbps 20-50 Mi (NR)	MS9EQ	0	2,575.00	2,575.00	2,575.00	0	0	0
9992101342	BS	0	MSFRS Extended Connection 6 Mbps 50-75 Mi	MS9EQ	0	5,865.00	5,865.00	5,865.00	0	0	0
9992103578	BS	0	MSFRS Extended Connection 50-75 Mi 12-24 Mos	MS9EQ	0	5,510.00	5,510.00	5,510.00	0	0	0
9992103585	BS	0	MSFRS Extended Connection 50-75 Mi 25-48 Mos	MS9EQ	0	5,140.00	5,140.00	5,140.00	0	0	0
9992101343	BS	0	MSFRS Extended Connection 6 Mbps 50-75 Mi (NR)	MS9EQ	0	2,575.00	2,575.00	2,575.00	0	0	0
9992101344	BS	0	MSFRS Extended Connection 6 Mbps 75-100 Mi	MS9EQ	0	6,580.00	6,580.00	6,580.00	0	0	0
9992103579	BS	0	MSFRS Extended Connection 75-100 Mi 12-24 Mos	MS9EQ	0	6,185.00	6,185.00	6,185.00	0	0	0
9992103586	BS	0	MSFRS Extended Connection 75-100 Mi 25-48 Mos	MS9EQ	0	5,780.00	5,780.00	5,780.00	0	0	0
9992101345	BS	0	MSFRS Extended Connection 6 Mbps 75-100 Mi (NR)	MS9EQ	0	2,575.00	2,575.00	2,575.00	0	0	0
9992101346	BS	0	MSFRS Extended Connection 6 Mbps 100-125 Mi	MS9EQ	0	6,950.00	6,950.00	6,950.00	0	0	0
9992103580	BS	0	MSFRS Extended Connection 100-125 Mi 12-24 Mos	MS9EQ	0	6,540.00	6,540.00	6,540.00	0	0	0
9992103587	BS	0	MSFRS Extended Connection 100-125 Mi 25-48 Mos	MS9EQ	0	6,115.00	6,115.00	6,115.00	0	0	0
9992101347	BS	0	MSFRS Extended Connection 6 Mbps 100-125 Mi (NR)	MS9EQ	0	2,575.00	2,575.00	2,575.00	0	0	0
9992101348	BS	0	MSFRS Extended Connection 6 Mbps 125+ Mi	MS9EQ	0	7,155.00	7,155.00	7,155.00	0	0	0
9992103581	BS	0	MSFRS Extended Connection 125+ Mi 12-24 Mos	MS9EQ	0	6,745.00	6,745.00	6,745.00	0	0	0
9992103588	BS	0	MSFRS Extended Connection 125+ Mi 25-48 Mos	MS9EQ	0	6,320.00	6,320.00	6,320.00	0	0	0
9992101349	BS	0	MSFRS Extended Connection 6 Mbps 125+ Mi (NR)	MS9EQ	0	2,575.00	2,575.00	2,575.00	0	0	0
2100086900	BS	0	MSFRS Connection 9 Mbps	MS9UR	0	2,755.00	2,755.00	2,755.00	0	0	0
9992103589	BS	0	MSFRS Conn 9 Mbps 12-24 Mos	MS9UR	0	2,542.00	2,542.00	2,542.00	0	0	0
9992103596	BS	0	MSFRS Conn 9 Mbps 25-48 Mos	MS9UR	0	2,305.00	2,305.00	2,305.00	0	0	0
2100087200	BS	0	MSFRS Connection 9 Mbps (NR)	MS9UR	1	2,225.00	2,225.00	2,225.00	2,225	2,225	2,225
9992101352	BS	0	MSFRS Extended Connection 9 Mbps 0-20 Mi	MS9ER	0	4,480.00	4,480.00	4,480.00	0	0	0
9992103590	BS	0	MSFRS Extended Conn 9 Mbps 0-20 Mi 12-24 Mos	MS9ER	0	4,182.00	4,182.00	4,182.00	0	0	0
9992103597	BS	0	MSFRS Extended Conn 9 Mbps 0-20 Mi 25-48 Mos	MS9ER	0	3,855.00	3,855.00	3,855.00	0	0	0
9992101353	BS	0	MSFRS Extended Connection 9 Mbps 0-20 Mi (NR)	MS9ER	0	2,575.00	2,575.00	2,575.00	0	0	0
9992101354	BS	0	MSFRS Extended Connection 9 Mbps 20-50 Mi	MS9ER	0	5,355.00	5,355.00	5,355.00	0	0	0
9992103591	BS	0	MSFRS Extended Conn 9 Mbps 20-50 Mi 12-24 Mos	MS9ER	0	5,022.00	5,022.00	5,022.00	0	0	0
9992103598	BS	0	MSFRS Extended Conn 9 Mbps 20-50 Mi 25-48 Mos	MS9ER	0	4,655.00	4,655.00	4,655.00	0	0	0
9992101355	BS	0	MSFRS Extended Connection 9 Mbps 20-50 Mi (NR)	MS9ER	0	2,575.00	2,575.00	2,575.00	0	0	0
9992101356	BS	0	MSFRS Extended Connection 9 Mbps 50-75 Mi	MS9ER	0	6,065.00	6,065.00	6,065.00	0	0	0
9992103592	BS	0	MSFRS Extended Conn 9 Mbps 50-75 Mi 12-24 Mos	MS9ER	0	5,692.00	5,692.00	5,692.00	0	0	0
9992103599	BS	0	MSFRS Extended Conn 9 Mbps 50-75 Mi 25-48 Mos	MS9ER	0	5,300.00	5,300.00	5,300.00	0	0	0

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

Rate Elem Num	State	Zone	Description	USOC	2003 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)
9992101357	BS	0	MSFRS Extended Connection 9 Mbps 50-75 Mi (NR)	MS9ER	0	2,575.00	2,575.00	2,575.00	0	0	0
9992101358	BS	0	MSFRS Extended Connection 9 Mbps 75-100 Mi	MS9ER	0	6,780.00	6,780.00	6,780.00	0	0	0
9992103593	BS	0	MSFRS Extended Conn 9 Mbps 75-100 Mi 12-24 Mos	MS9ER	0	6,367.00	6,367.00	6,367.00	0	0	0
9992103600	BS	0	MSFRS Extended Conn 9 Mbps 75-100 Mi 25-48 Mos	MS9ER	0	5,940.00	5,940.00	5,940.00	0	0	0
9992101359	BS	0	MSFRS Extended Connection 9 Mbps 75-100 Mi (NR)	MS9ER	0	2,575.00	2,575.00	2,575.00	0	0	0
9992101360	BS	0	MSFRS Extended Connection 9 Mbps 100-125 Mi	MS9ER	0	7,150.00	7,150.00	7,150.00	0	0	0
9992103594	BS	0	MSFRS Extended Conn 9 Mbps 100-125 Mi 12-24 Mos	MS9ER	0	6,722.00	6,722.00	6,722.00	0	0	0
9992103601	BS	0	MSFRS Extended Conn 9 Mbps 100-125 Mi 25-48 Mos	MS9ER	0	6,275.00	6,275.00	6,275.00	0	0	0
9992101361	BS	0	MSFRS Extended Connection 9 Mbps 100-125 Mi (NR)	MS9ER	0	2,575.00	2,575.00	2,575.00	0	0	0
9992101362	BS	0	MSFRS Extended Connection 9 Mbps 125+ Mi	MS9ER	0	7,355.00	7,355.00	7,355.00	0	0	0
9992103595	BS	0	MSFRS Extended Conn 9 Mbps 125+ Mi 12-24 Mos	MS9ER	0	6,927.00	6,927.00	6,927.00	0	0	0
9992103602	BS	0	MSFRS Extended Conn 9 Mbps 125+ Mi 25-48 Mos	MS9ER	0	6,480.00	6,480.00	6,480.00	0	0	0
9992101363	BS	0	MSFRS Extended Connection 9 Mbps 125+ Mi (NR)	MS9ER	0	2,575.00	2,575.00	2,575.00	0	0	0
2100098500	BS	0	MSFRS Connection 12 Mbps	MS9US	0	2,955.00	2,955.00	2,955.00	0	0	0
2100098600	BS	0	MSFRS Connection 12 Mbps 12-24 Mos	MS9US	0	2,724.00	2,724.00	2,724.00	0	0	0
2100098700	BS	0	MSFRS Conn 12 Mbps 12 Mbps 25-48 Mos	MS9US	0	2,465.00	2,465.00	2,465.00	0	0	0
2100098800	BS	0	MSFRS Connection 12 Mbps (NR)	MS9US	1	2,225.00	2,225.00	2,225.00	2,225	2,225	2,225
9992101366	BS	0	MSFRS Extended Connection 12 Mbps 0-20 Mi	MS9ES	0	4,680.00	4,680.00	4,680.00	0	0	0
9992104669	BS	0	MSFRS Extended Conn 12 Mbps 0-20 Mi 12-24 Mos	MS9ES	0	4,364.00	4,364.00	4,364.00	0	0	0
9992104676	BS	0	MSFRS Extended Conn 12 Mbps 0-20 Mi 25-48 Mos	MS9ES	0	4,015.00	4,015.00	4,015.00	0	0	0
9992101367	BS	0	MSFRS Extended Connection 12 Mbps 0-20 Mi (NR)	MS9ES	0	2,575.00	2,575.00	2,575.00	0	0	0
9992101368	BS	0	MSFRS Extended Connection 12 Mbps 20-50 Mi	MS9ES	0	5,555.00	5,555.00	5,555.00	0	0	0
9992104670	BS	0	MSFRS Extended Conn 12 Mbps 20-50 Mi 12-24 Mos	MS9ES	0	5,204.00	5,204.00	5,204.00	0	0	0
9992104677	BS	0	MSFRS Extended Conn 12 Mbps 20-50 Mi 25-48 Mos	MS9ES	0	4,495.00	4,495.00	4,495.00	0	0	0
9992101369	BS	0	MSFRS Extended Connection 12 Mbps 20-50 Mi (NR)	MS9ES	0	2,575.00	2,575.00	2,575.00	0	0	0
9992101370	BS	0	MSFRS Extended Connection 12 Mbps 50-75 Mi	MS9ES	0	6,265.00	6,265.00	6,265.00	0	0	0
9992104671	BS	0	MSFRS Extended Conn 12 Mbps 50-75 Mi 12-24 Mos	MS9ES	0	5,874.00	5,874.00	5,874.00	0	0	0
9992104678	BS	0	MSFRS Extended Conn 12 Mbps 50-75 Mi 25-48 Mos	MS9ES	0	5,460.00	5,460.00	5,460.00	0	0	0
9992101371	BS	0	MSFRS Extended Connection 12 Mbps 50-75 Mi (NR)	MS9ES	0	2,575.00	2,575.00	2,575.00	0	0	0
9992101372	BS	0	MSFRS Extended Connection 12 Mbps 75-100 Mi	MS9ES	0	6,980.00	6,980.00	6,980.00	0	0	0
9992104672	BS	0	MSFRS Extended Conn 12 Mbps 75-100 Mi 12-24 Mos	MS9ES	0	6,549.00	6,549.00	6,549.00	0	0	0
9992104679	BS	0	MSFRS Extended Conn 12 Mbps 75-100 Mi 25-48 Mos	MS9ES	0	6,100.00	6,100.00	6,100.00	0	0	0
9992101373	BS	0	MSFRS Extended Connection 12 Mbps 75-100 Mi (NR)	MS9ES	0	2,575.00	2,575.00	2,575.00	0	0	0
9992101374	BS	0	MSFRS Extended Connection 12 Mbps 100-125 Mi	MS9ES	0	7,350.00	7,350.00	7,350.00	0	0	0
9992104673	BS	0	MSFRS Extended Conn 12 Mbps 100-125 Mi 12-24 Mos	MS9ES	0	6,904.00	6,904.00	6,904.00	0	0	0
9992104680	BS	0	MSFRS Extended Conn 12 Mbps 100-125 Mi 25-48 Mos	MS9ES	0	6,435.00	6,435.00	6,435.00	0	0	0
9992101375	BS	0	MSFRS Extended Connection 12 Mbps 100-125 Mi (NR)	MS9ES	0	2,575.00	2,575.00	2,575.00	0	0	0
9992101376	BS	0	MSFRS Extended Connection 12 Mbps 125+ Mi	MS9ES	0	7,555.00	7,555.00	7,555.00	0	0	0
9992104674	BS	0	MSFRS Extended Conn 12 Mbps 125+ Mi 12-24 Mos	MS9ES	0	7,109.00	7,109.00	7,109.00	0	0	0
9992104681	BS	0	MSFRS Extended Conn 12 Mbps 125+ Mi 25-48 Mos	MS9ES	0	6,640.00	6,640.00	6,640.00	0	0	0
9992101377	BS	0	MSFRS Extended Connection 12 Mbps 125+ Mi (NR)	MS9ES	0	2,575.00	2,575.00	2,575.00	0	0	0
2100098100	BS	0	MSFRS Connection 15 Mbps	MS9UT	1	3,155.00	3,155.00	3,155.00	3,155	3,155	3,155
2100098200	BS	0	MSFRS Conn 15 Mbps 12-24 Mos	MS9UT	0	2,906.00	2,906.00	2,906.00	0	0	0
2100098300	BS	0	MSFRS Conn 15 Mbps 25-48 Mos	MS9UT	0	2,625.00	2,625.00	2,625.00	0	0	0
2100098400	BS	0	MSFRS Connection 15 Mbps (NR)	MS9UT	3	2,225.00	2,225.00	2,225.00	6,675	6,675	6,675
9992101380	BS	0	MSFRS Extended Connection 15 Mbps 0-20 Mi	MS9ET	0	4,880.00	4,880.00	4,880.00	0	0	0

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

Rate Elem Num	State	Zone	Description	USOC	2003 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)
9992104683	BS	0	MSFRS Extended Conn 15 Mbps 0-20 Mi 12-24 Mos	MS9ET	0	4,546.00	4,546.00	4,546.00	0	0	0
9992104690	BS	0	MSFRS Extended Conn 15 Mbps 0-20 Mi 25-48 Mos	MS9ET	0	4,175.00	4,175.00	4,175.00	0	0	0
9992101381	BS	0	MSFRS Extended Connection 15 Mbps 0-20 Mi (NR)	MS9ET	0	2,575.00	2,575.00	2,575.00	0	0	0
9992101382	BS	0	MSFRS Extended Connection 15 Mbps 20-50 Mi	MS9ET	0	5,755.00	5,755.00	5,755.00	0	0	0
9992104684	BS	0	MSFRS Extended Conn 15 Mbps 20-50 Mi 12-24 Mos	MS9ET	0	5,396.00	5,396.00	5,396.00	0	0	0
9992104691	BS	0	MSFRS Extended Conn 15 Mbps 20-50 Mi 25-48 Mos	MS9ET	0	4,975.00	4,975.00	4,975.00	0	0	0
9992101383	BS	0	MSFRS Extended Connection 15 Mbps 20-50 Mi (NR)	MS9ET	0	2,575.00	2,575.00	2,575.00	0	0	0
9992101384	BS	0	MSFRS Extended Connection 15 Mbps 50-75 Mi	MS9ET	0	6,465.00	6,465.00	6,465.00	0	0	0
9992104685	BS	0	MSFRS Extended Conn 15 Mbps 50-75 Mi 12-24 Mos	MS9ET	0	6,056.00	6,056.00	6,056.00	0	0	0
9992104692	BS	0	MSFRS Extended Conn 15 Mbps 50-75 Mi 25-48 Mos	MS9ET	0	5,620.00	5,620.00	5,620.00	0	0	0
9992101385	BS	0	MSFRS Extended Connection 15 Mbps 50-75 Mi (NR)	MS9ET	0	2,575.00	2,575.00	2,575.00	0	0	0
9992101386	BS	0	MSFRS Extended Connection 15 Mbps 75-100 Mi	MS9ET	0	7,180.00	7,180.00	7,180.00	0	0	0
9992104686	BS	0	MSFRS Extended Conn 15 Mbps 75-100 Mi 12-24 Mos	MS9ET	0	6,731.00	6,731.00	6,731.00	0	0	0
9992104693	BS	0	MSFRS Extended Conn 15 Mbps 75-100 Mi 25-48 Mos	MS9ET	0	6,260.00	6,260.00	6,260.00	0	0	0
9992101387	BS	0	MSFRS Extended Connection 15 Mbps 75-100 Mi (NR)	MS9ET	0	2,575.00	2,575.00	2,575.00	0	0	0
9992101388	BS	0	MSFRS Extended Connection 15 Mbps 100-125 Mi	MS9ET	0	7,550.00	7,550.00	7,550.00	0	0	0
9992104687	BS	0	MSFRS Extended Conn 15 Mbps 100-125 Mi 12-24 Mos	MS9ET	0	7,086.00	7,086.00	7,086.00	0	0	0
9992104694	BS	0	MSFRS Extended Conn 15 Mbps 100-125 Mi 25-48 Mos	MS9ET	0	6,595.00	6,595.00	6,595.00	0	0	0
9992101389	BS	0	MSFRS Extended Connection 15 Mbps 100-125 Mi (NR)	MS9ET	0	2,575.00	2,575.00	2,575.00	0	0	0
9992101390	BS	0	MSFRS Extended Connection 15 Mbps 125+ Mi	MS9ET	0	7,755.00	7,755.00	7,755.00	0	0	0
9992104688	BS	0	MSFRS Extended Conn 15 Mbps 125+ Mi 12-24 Mos	MS9ET	0	7,291.00	7,291.00	7,291.00	0	0	0
9992104695	BS	0	MSFRS Extended Conn 15 Mbps 125+ Mi 25-48 Mos	MS9ET	0	6,800.00	6,800.00	6,800.00	0	0	0
9992101391	BS	0	MSFRS Extended Connection 15 Mbps 125+ Mi (NR)	MS9ET	0	2,575.00	2,575.00	2,575.00	0	0	0
9992101392	BS	0	MSFRS Connection 18 Mbps	MS9UU	0	3,355.00	3,355.00	3,355.00	0	0	0
9992104696	BS	0	MSFRS Connection 18 Mbps 18-24 Mos	MS9UU	0	3,088.00	3,088.00	3,088.00	0	0	0
9992104703	BS	0	MSFRS Conn 18 Mbps 18 Mbps 25-48 Mos	MS9UU	0	2,785.00	2,785.00	2,785.00	0	0	0
9992101393	BS	0	MSFRS Connection 18 Mbps (NR)	MS9UU	0	2,225.00	2,225.00	2,225.00	0	0	0
9992101394	BS	0	MSFRS Extended Connection 18 Mbps 0-20 Mi	MS9EU	0	5,080.00	5,080.00	5,080.00	0	0	0
9992104697	BS	0	MSFRS Extended Conn 18 Mbps 0-20 Mi 18-24 Mos	MS9EU	0	4,728.00	4,728.00	4,728.00	0	0	0
9992104704	BS	0	MSFRS Extended Conn 18 Mbps 0-20 Mi 25-48 Mos	MS9EU	0	4,335.00	4,335.00	4,335.00	0	0	0
9992101395	BS	0	MSFRS Extended Connection 18 Mbps 0-20 Mi (NR)	MS9EU	0	2,575.00	2,575.00	2,575.00	0	0	0
9992101396	BS	0	MSFRS Extended Connection 18 Mbps 20-50 Mi	MS9EU	0	5,955.00	5,955.00	5,955.00	0	0	0
9992104698	BS	0	MSFRS Extended Conn 18 Mbps 20-50 Mi 18-24 Mos	MS9EU	0	5,568.00	5,568.00	5,568.00	0	0	0
9992104705	BS	0	MSFRS Extended Conn 18 Mbps 20-50 Mi 25-48 Mos	MS9EU	0	5,135.00	5,135.00	5,135.00	0	0	0
9992101397	BS	0	MSFRS Extended Connection 18 Mbps 20-50 Mi (NR)	MS9EU	0	2,575.00	2,575.00	2,575.00	0	0	0
9992101398	BS	0	MSFRS Extended Connection 18 Mbps 50-75 Mi	MS9EU	0	6,665.00	6,665.00	6,665.00	0	0	0
9992104699	BS	0	MSFRS Extended Conn 18 Mbps 50-75 Mi 18-24 Mos	MS9EU	0	6,238.00	6,238.00	6,238.00	0	0	0
9992104706	BS	0	MSFRS Extended Conn 18 Mbps 50-75 Mi 25-48 Mos	MS9EU	0	5,780.00	5,780.00	5,780.00	0	0	0
9992101399	BS	0	MSFRS Extended Connection 18 Mbps 50-75 Mi (NR)	MS9EU	0	2,575.00	2,575.00	2,575.00	0	0	0
9992101400	BS	0	MSFRS Extended Connection 18 Mbps 75-100 Mi	MS9EU	0	7,380.00	7,380.00	7,380.00	0	0	0
9992104700	BS	0	MSFRS Extended Conn 18 Mbps 75-100 Mi 18-24 Mos	MS9EU	0	6,913.00	6,913.00	6,913.00	0	0	0
9992104707	BS	0	MSFRS Extended Conn 18 Mbps 75-100 Mi 25-48 Mos	MS9EU	0	6,420.00	6,420.00	6,420.00	0	0	0
9992101401	BS	0	MSFRS Extended Connection 18 Mbps 75-100 Mi (NR)	MS9EU	0	2,575.00	2,575.00	2,575.00	0	0	0
9992101402	BS	0	MSFRS Extended Connection 18 Mbps 100-125 Mi	MS9EU	0	7,750.00	7,750.00	7,750.00	0	0	0
9992104701	BS	0	MSFRS Extended Conn 18 Mbps 100-185 Mi 18-24 Mos	MS9EU	0	7,268.00	7,268.00	7,268.00	0	0	0
9992104708	BS	0	MSFRS Extended Conn 18 Mbps 100-185 Mi 25-48 Mos	MS9EU	0	6,755.00	6,755.00	6,755.00	0	0	0

