The change in §69.307 increased the 1993-94 forecasted Base Factor Portion cost level above that proposed in Pacific Bell's 1993 Annual Access Tariff Filing. The higher BFP combined with the 1993-94 forecasted volumes resulted in a increase in the Multiline End User Common Line Charge.

The modifications in this filing are based on cost support filed in Amended Transmittal Letter No. 1619, which incorporated revisions filed in Transmittal Letter No. 1632 to reflect the overhead disallowance ordered in the Commission's Order in CC Docket No. 93-129 and Transmittal Letter No. 1624 to reinstate the Feature Groups as ordered in the Commission's Memorandum Opinion and Order on Reconsideration in CC Docket No. 89-79.

II. ADJUSTMENTS TO THE CURRENT PRICE CAP INDICES

A. IDENTIFICATION OF EXOGENOUS COST EFFECT OF CHANGES IN PART 69 RULES FOR GENERAL SUPPORT FACILITIES

To identify the effect of the change in §69.307 on its price cap baskets, Pacific Bell used its ISAACS™ system. The 1992 ARMIS separated cost levels, as modified for the exogenous cost adjustments described in Pacific Bell's 1993 Annual Access Tariff Filing

(Transmittal Letter No. 1619, Vol. 1-1, Section II.C), were subsequently restated to reflect the reallocation of General Support Facilities (GSF) required by the revision of §69.307. The difference in Part 69 cost categories between the two ISAACS™ iterations is Pacific Bell's GSF exogenous cost adjustment.

To comply with the revisions included in Appendix A of the GSF Order, the allocation of the GSF investment and expenses were restated to reflect the distribution of all Cable and Wire Facilities (including message subscriber plant facilities), Central Office

NECA restated the LECs' Long Term Support (LTS) obligations to reflect the GSF rule change. Pacific Bell's recalculated exogenous cost is shown below.

Revised LTS with GSF	$6,959,724
LTS in 1993 Annual Filing	6,210,002
Increase in LTS Exogenous Cost	$ 749,722

The above LTS change is reported in Appendix II in Column (c) of EXG-1 of the Tariff Review Plan.

B. ALLOCATION OF EXOGENOUS COST ADJUSTMENTS TO THE PRICE CAP BASKETS

The aforementioned increase in LTS exogenous cost is included in Pacific Bell's proposed Carrier Common Line Charge.

The GSF exogenous cost adjustments were allocated to the price cap baskets based on the difference in Part 69 cost categories shown in Workpaper IIA-1 in Appendix 1.

The GSF exogenous cost changes by price cap basket summarized below are reflected in Col. (k) of the EXG-1 of the Tariff Review Plan in Appendix II.

($000)			
Common Line	Traffic Sensitive	Special Access	Inter-exchange
96,177	(66,929)	(29,217)	(31)

III. DEVELOPMENT OF REVISED JULY 1, 1993 PRICE CAP INDICES

A. UPDATING THE PRICE CAP INDIXES

The proposed Price Cap Indices (PCI_t) were calculated using the formulas in §61.45 of the Rules. The PCI_{t-1} values were those presented as PCI_t values in Pacific Bell's 1993 Annual Access Tariff Filing. The "R" value was developed using the 1992 demand quantities and the rates scheduled to take effect on July 1, 1993 presented in Pacific Bell's 1993 Annual Access Tariff Filing. The exogenous cost adjustments required to implement the revised GSF allocation rules were included in the §61.45 equations to generate the proposed PCI_t for each price cap basket.

C. SBI PRICING BANDS

The overall pricing flexibility for the 1993-94 tariff year was revised to include the effect on the price cap indices related to the GSF exogenous cost adjustment using the formula described in §61.47(e) of the Rules. The SBIs as of June 30, 1993 were modified to reflect the percentage change in the PCI to include the exogenous cost adjustments presented in Pacific Bell's 1993 Annual Access Tariff Filing and that required for the GSF cost reallocation.

The SBI values and the revised upper and lower pricing band limitations are shown in Workpapers IIIB-3 and IIIC-3.

D. CARRIER COMMON LINE RATE DEVELOPMENT

The Carrier Common Line Charges (CCLCs) were developed using the formula in §61.46(d) of the Rules. Because the PCI_{t-1} value already incorporated the "g" component of the formula in Pacific Bell's 1993 Annual Access Tariff Filing, that variable is zero.

CCLC calculations are shown on Workpaper IIIA-2 in Appendix I.

E. REVENUE EFFECTS OF GSF COST SHIFT

The effect of the rate changes proposed in this filing on Pacific Bell's revenues is shown in Chart SUM-1 of the Tariff Review Plan in Appendix II.

IV. DEVELOPMENT OF REVISED END USER COMMON LINE RATES

A. REVISED BASE FACTOR PORTION REVENUE REQUIREMENT

The 1993-94 Base Factor Portion (BFP) revenue requirement presented in Pacific Bell's 1993 Annual Access Tariff Filing was restated to reflect changes in cost allocations resulting from the §69.307 Rule change. The revised BFP forecast and the previously filed BFP forecast are shown on Workpaper IVA-1 in Appendix I.

B. REVISED END USER COMMON LINE RATES

The restated BFP forecast was divided by the 1993-94 Customer Premises Terminations (CPT) filed in Pacific Bell's 1993 Annual Access Tariff Filing. This produced an annual revenue requirement per CPT. The annual revenue requirement per CPT was divided by twelve to produce the monthly End User Common Line rate shown on Workpaper IVB-1 in Appendix I.

PACIFIC BELL

TRANSMITTAL LETTER NO. 1635

APPENDIX I

SUPPLEMENTAL WORKPAPERS

PACIFIC BELL
WORKPAPER IIA-1
EXOGENOUS COST CHANGE DETAIL
($ 000s)

			TOTAL IS	CL	TS	SA	IX
REVISIONS TO ALLOCATION FACTORS							
	General support facilities						
1.	Basis per old Pt. 69.307		1,990,417	321,112	1,159,250	509,518	537
2.	Add C&W cat. 1.3 mag inv.		2,083,563	2,083,563			
3.	New Pt. 69.307 basis	ln 1 + ln 2	4,073,980	2,404,675	1,159,250	509,518	537
4.	Factors as filed	ln 1 / ln 1 tot	1.0000	0.1613	0.5824	0.2560	0.0003
5.	Revised factors	ln 3 / ln 3 tot	1.0000	0.5903	0.2845	0.1251	0.0001
6.	GSF inv.	ln 6 tot * ln 4	741,800	119,674	432,036	189,890	200
7.	GSF restated	ln 7 tot * ln 5	741,800	437,849	211,079	92,774	98
8.	Allocation change		0	318,175	(220,957)	(97,116)	(102)
	Pt. 69.309 combined investment						
	Excluding equal access						
9.	Combined inv. as filed		4,815,780	2,524,349	1,591,286	699,408	737
10.	GSF alloc. chg.	ln. 8	0	318,175	(220,957)	(97,116)	(102)
11.	Revised inv.		4,815,780	2,842,524	1,370,329	602,292	635
12.	Factors as filed	ln 9 / ln 9 tot	1.0000	0.5242	0.3304	0.1452	0.0002
13.	Revised factors	ln 11 / ln 11 tot	1.0000	0.5903	0.2845	0.1251	0.0001
	Including equal access						
14.	Per 4/2 filing		4,855,711	2,524,349	1,631,217	699,408	737
15.	GSF alloc. chg.	ln. 8	0	318,175	(220,957)	(97,116)	(102)
16.	Revised inv.		4,855,711	2,842,524	1,410,260	602,292	635
17.	Factors as filed	ln 16 / ln 16 tot	1.0000	0.5199	0.3359	0.1440	0.0002
18.	Revised factors	ln 14 / ln 14 tot	1.0000	0.5854	0.2904	0.1240	0.0001
	Total Acct. 2001 Telephone Plant in Service						
19.	Per 4/2 filing		4,857,511	2,531,082	1,615,590	710,090	749
20.	GSF alloc. chg.	ln. 8	0	318,175	(220,957)	(97,116)	(102)
21.	Revised investment		4,857,510	2,867,156	1,382,203	607,511	640
22.	Factors as filed	ln 21 / ln 21 tot	1.0000	0.5211	0.3326	0.1462	0.0002
23.	Revised factors	ln 19 / ln 19 tot	1.0000	0.5903	0.2845	0.1251	0.0001
	Pt. 69.309 allocation factors excluding information and special access inv.						
24.	Per 4/2 filing		4,150,356	2,524,349	1,626,007		
25.	GSF alloc. chg.	ln. 8	96,495	318,175	(221,680)		
26.	Revised inv.		4,246,851	2,842,524	1,404,327		
27.	Factors as filed	ln 24 / ln 24 tot	1.0000	0.6082	0.3918		
28.	Revised factors	ln 26 / ln 26 tot	1.0000	0.6693	0.3307		
	Pt. 69.2(f) "Big Three Expense Factors"						
29.	Per 4/2 filing		534,404	252,259	167,051	75,456	885
30.	Allocation chg.	ln 66		28,872	(20,159)	(8,704)	(9)
31.	Revised exp.		534,404	281,131	146,892	66,752	876
32.	Factors as filed	ln 29 / ln 29 tot	1.0000	0.4720	0.3126	0.1412	0.0017
33.	Revised factors	ln 31 / ln 31 tot	1.0000	0.5261	0.2749	0.1249	0.0016

PACIFIC BELL
WORKPAPER IIA-1
EXOGENOUS COST CHANGE DETAIL
($ 000s)

			TOTAL IS	CL	TS	SA	IX
AVERAGE NET INVESTMENT							
	GSF investment (allocations per Pt. 69.307)						
34.	General Sup. Fac.		741,800				
35.	Amortized assets relating to GSF		41,730				
36.	Reserves " " "		272,586				
37.	Deferred taxes " " "		81,778				
38.	Net inv.		429,166				
39.	Allocation change	ln 38 tot * (ln 5 -ln 4)	0	184,079	(127,834)	(56,186)	(59)
	Allocations per Pt. 69.309						
	Excluding equal access						
40.	Long-term Plnt under const.		22,538				
41.	FCC inv. adj.		(26,262)				
42.	FCC reserve adj.		104,023				
43.	Net inv.		(107,747)				
44.	Allocation change	ln 43 tot * (ln 13 -ln 12)	0	(7,119)	4,944	2,173	2
	Including equal access						
45.	Cash and working capital		(34,651)				
46.	Materials and supplies		15,820				
47.	Customer deposits		5,437				
48.	Net inv.		(24,268)				
49.	Allocation change	ln 48 tot * (ln 18 -ln 17)	0	(1,590)	1,104	485	1
	Allocations per Pt. 69.302(b)						
50.	Acct. 2002, PHFU		272				
51.	Acct. 2003, ST. plnt. under const.		64,469				
52.	Acct. 2005, Telecomm. Plnt. Adj.		(5)				
53.	Net inv.		64,736				
54.	Allocation change	ln 53 tot * (ln 23 -ln 22)	0	4,479	(3,110)	(1,367)	(1)
	Total change in ANI			**179,849**	**(124,896)**	**(54,895)**	(58)

PACIFIC BELL
WORKPAPER IIA-1
EXOGENOUS COST CHANGE DETAIL
($ 000s)

		TOTAL IS	CL	TS	SA	IX
EXPENSE LESS DEPRECIATION						
	Big Three Expenses					
55.	Acct. 6110 net. supp.	1,742				
56.	Allocation change ln 55 tot * (ln 18 - ln 17)	0	114	(79)	(35)	0
	[Based on Pt 69.309 per Pt 69.401(a)(1)]					
57.	Acct. 6120, Plant spec.; GSF	57,965				
58.	Allocation change ln 57 tot * (ln 5 -ln 4)	0	24,863	(17,266)	(7,589)	(8)
	[Based on Pt 69.307 per Pt 69.401(a)(2)]					
59.	Acct. 6610, Cust. oper. mktg..	53,997				
60.	Allocation change ln 59 tot * (ln 18 - ln 17)	0	3,538	(2,457)	(1,080)	(1)
	[Based on Pt. 69.309 per Pt. 69.403]					
61.	LBO exp. in acct. 6620					
62.	End user presubscription	3,718				
63.	Interexchange carrier services	1,752				
64.	Tot. exp.	5,470				
	Alloc. chg. ln 64 tot * (ln 28 - ln 27)	0	334	(334)		
	[Based on Pt. 69.309 per Pt. 69.406]					
65	Other LBO exp. (dist. per total LBO costs)	0	23	(23)		
66.	Total "Big Three Expenses" chg.		28,872	(20,159)	(8,704)	(9)
67.	Accts. 6710 & 6720, Corp. oper.	147,644				
68.	Allocation change ln 67 tot * (ln 33 - ln 32)	0	7,977	(5,569)	(2,405)	(2)
	[Based on Big 3 exp per Pt. 69.409]					
	Other expenses [Based on Pt. 69.309 per Pt. 69.411]					
69.	FCC exp. adj.	8,721				
70.	Allocation change ln 69 tot * (ln 13 - ln 12)	0	576	(400)	(176)	0
71.	Special charges	486				
72.	Allocation change ln 71 tot * (ln 18 - ln 17)	0	32	(22)	(10)	0
73.	**Total Expense Less Depreciation change**		**37,457**	**(26,151)**	**(11,294)**	(12)
DEPRECIATION EXPENSE						
74.	GSF	54,454				
75.	Amortized assets	10,173				
76.	Total	64,627				
	Alloc. chg. ln 76 tot * (ln 5 - ln 4)		**27,720**	**(19,250)**	**(8,461)**	(9)
	[Based on Pt 69.307 per Pt 69.401(a)(2)]					
TAX ITEMS						0
	[Based on Pt 69.309]					
77.	Non-inc. taxes ln 77 tot * (ln 13 - ln 12)	38,084	2,516	(1,747)	(768)	(1)
78.	ITC amort. ln 78 tot * (ln 13 - ln 12)	9,507	628	(436)	(192)	0
79.	IRS inc. adj. ln 79 tot * (ln 18 - ln 17)	4,592	301	(209)	(92)	0
80.	SIT Inc. adj. ln 80 tot * (ln 18 - ln 17)	(15,429)	(1,011)	702	309	0
81.	Fixed charges ln 81 tot * (ln 13 - ln 12)	93,394	6,170	(4,285)	(1,883)	(2)
82.	**FIT chg.**		**6,138**	**(4,262)**	**(1,873)**	(2)
	(ANI*.1125-ln 78-ln 79-ln 81) * (.34/(1-.34)) - ln 79					
83.	SIT chg.		2,175	(1,510)	(664)	(1)
	(ANI*.1125-ln 80-ln 81+ln 82) * (.093/(1-.093))					
84.	**Other taxes ln 77 + ln 83**		**4,691**	**(3,258)**	**(1,432)**	(2)

PRICE CAP INDEX ("PCI") CALCULATIONS

COMMON LINE BASKET

			as of 7/1/93
1. PCI(t-1)			83.5421
2. GNPPI(t-1)		N/A	
3. GNPPI(t)		N/A	
4. GNPPI	[(L3-L2)/L2]*100		N/A
5. X	(Productivity, in %)		N/A
6. g		N/A	
7. R	Base Period Demand * 7/1/93 Rates		726,042,099
8. Delta Z			96,926,269
9. W	[(L7+L8)/L7]		1.1335
10. PCI(t)	[L1*(1+(L9*(L4/100-L5/100-L6/2)/(1+L6/2))+L8/L7)]		94.6949

Carrier Common Line Rate Development

Item	Source	Result
1. Existing PCI [PCI(t-1)]		83.5421
2. Proposed PCI [PCI(t)]		94.6949
3. 7/1/93 CL Rates * BP Dmd		726,042,099
4. Premium Base Period MOU		26,168,005,447
5. NonPremium Base Period MOU		31,453,786
6. Total Base Period MOU	L4+L5	26,199,459,233
7. Chargeable NonPremium MOU	L5*0.45	14,154,204
8. Total Chargeable MOU	L4+L7	26,182,159,651
9. 7/1/93 CL Rev/Base Period CCL MOU	L3/L6	0.027712
10. 1 + [(PCI(t) - PCI(t-1))/PCI(t-1)]	1+(L2-L1)/L1	1.1335
11. (CL Rev/MOU) * (1 + % Change in PCI)	L9*L10	0.031412
12. 7/1/93 EUCL Rates * Base Period Demand		650,890,256
13. g (Ratio of growth in MOU/Line)		0.000000
14. EUCL Revenues/(MOU*(1+g/2))	L12/(L6*(1+L	0.024844
15. (Adj. CL Rev/MOU) - (EUCL/Gr.MOU)	L11-L14	0.006568
16. Proposed 7/1/93 CCL MOU Revenues	L15*L6	172,078,112
17. Proposed Premium CCL MOU Rate	L16/L8	0.006572
18. Proposed NonPremium CCL MOU Rate	L17*.45	0.002957

PACIFIC BELL
DEMAND AND REVENUE SUMMARY
COMMON LINE BASKET

CCL MINUTES OF USE	1992 BASE PERIOD DEMAND	ANNUAL FILING RATES 7/1/93	GSF PROPOSED RATES 7/1/93	REVENUES * DEMAND 7/1/93 RATES	REVENUES * DEMAND 7/1/93 RATES	DIFFERENCE
Premium						
Originating	10,879,844,604	0.0041	0.0066	$44,607,363	$71,806,974	$27,199,612
Terminating	15,288,160,843	0.0041	0.0066	$62,681,459	$100,901,862	$38,220,402
Total Premium	26,168,005,447			$107,288,822	$172,708,836	$65,420,014
Non-Premium						
Originating	2,957,485	0.0019	0.0030	$5,619	$8,872	$3,253
Terminating	28,496,301	0.0019	0.0030	$54,143	$85,489	$31,346
Total Non-Premium	31,453,786			$59,762	$94,361	$34,599
Total CCL MOU	26,199,459,233			$107,348,585	$172,803,197	$65,454,613
END USER COMMON LINE						
Residence W/O Lifeline	90,089,627	$3.50	$3.50	$315,313,695	$315,313,695	$0
Lifeline	19,234,087	$3.50	$3.50	$67,319,305	$67,319,305	$0
Single Line Business	4,620,360	$3.50	$3.50	$16,171,260	$16,171,260	$0
Total Residence	113,944,074			$398,804,259	$398,804,259	
Multiline Business	42,057,521	$4.07	$4.67	$171,174,110	$196,408,623	$25,234,513
Centrex Pre 7-83	1,604,129	$4.07	$4.67	$6,528,805	$7,491,282	$962,477
Centrex Post 7-83	9,999,586	$4.07	$4.67	$40,698,315	$46,698,067	$5,999,752
Total Business	53,661,236			$218,401,231	$250,597,972	$32,196,742
Total EUCL	167,605,310			$617,205,490	$649,402,231	$32,196,742
Spl. Access Surcharge	59,521	$25.00	$25.00	$1,488,025	$1,488,025	$0
Total EUCL + Surcharge				$618,693,515	$650,890,256	$32,196,742
Total Common Line				$726,042,099	$823,693,453	$97,651,354

PRICE CAP INDEX ("PCI") CALCULATIONS

SWITCHED ACCESS BASKET

			as of 7/1/93GSF
1. PCI (t-1)			91.7250
2. GNPPI (t-1)		N/A	
3. GNPPI (t)		N/A	
4. GNPPI	[(L3-L2)/L2]*100	N/A	
5. X	(Productivity, in %)		N/A
6. R	Base Period Demand * 7/1/93 Rates		537,975,064
7. Delta Z			(66,929,082)
8. W	[(L6+L7)/L6]		0.8756
9. PCI (t)	[L1*(1+L8*(L4-L5)/100+L7/L6)]		80.3136

SBI and API Development
Switched Access

Rate Element Description	(A) Demand: BasePeriod	(B) ExistingRates: 7/1/93	(C) Prop.Rates: 7/1/93GSF	(D) Revenues@Rates from 7/1/93 (A) * (B)	(E) API v (D)/BaktRevs	(F) New API	(G) SBI v (D)/BndRevs	(H) New SBI	(I) SBI SubIndex v	(J) SubIndex
LOCAL SWITCHING						80.3052		89.8331		
LS1 FGA & B PREMIUM	4,777,589,414	0.011227	0.009955	53,637,996	0.0997		0.1805			
LS2 FGC & D PREMIUM	21,677,593,356	0.011227	0.009955	243,374,341	0.4524		0.8189			
LS1 FGA & B NON-PREMIUM	31,453,892	0.005027	0.004480	158,119	0.0003		0.0005			
ACCESS LINE ARRANGEMENT (ALA) PREMIUM	1,344,000	0.011138	0.009875	14,969	0.0000		0.0001			
ACCESS LINE ARRANGEMENT (ALA) NON-PREMIUM	0	0.005012	0.004444	0	0.0000		0.0000			
NON-HUNTING NUMBER FOR HUNT GROUP OR UCD PREM	312	0.000000	0.000000	0	0.0000		0.0000			
NON-HUNTING NUMBER FOR HUNT GROUP OR UCD NON-PRE	0	0.000000	0.000000	0	0.0000		0.0000			
UCD ARRANGEMENT PREMIUM	84	2.750000	2.750000	231	0.0000		0.0000			
UCD ARRANGEMENT NON-PREMIUM	0	1.240000	1.240000	0	0.0000		0.0000			
HUNT GROUP ARRANGEMENT PREMIUM	312	0.200000	0.200000	62	0.0000		0.0000			
HUNT GROUP ARRANGEMENT NON-PREMIUM	0	0.090000	0.090000	0	0.0000		0.0000			
CALL DENIAL PREMIUM	336	0.500000	0.500000	168	0.0000		0.0000			
CALL DENIAL NON-PREMIUM	0	0.230000	0.230000	0	0.0000		0.0000			
SERVICE CODE DENIAL PREMIUM	0	0.500000	0.500000	0	0.0000		0.0000			
SERVICE CODE DENIAL NON-PREMIUM	0	0.230000	0.230000	0	0.0000		0.0000			
HUNT GROUP - CO ANNOUNCEMENTS PREMIUM	0	92.000000	92.000000	0	0.0000		0.0000			
HUNT GROUP - CO ANNOUNCEMENTS NON-PREMIUM	0	41.400000	41.400000	0	0.0000		0.0000			
HUNT GROUP OVERFLOW PREMIUM	0	0.000000	0.000000	0	0.0000		0.0000			
HUNT GROUP OVERFLOW NON-PREMIUM	0	0.000000	0.000000	0	0.0000		0.0000			
UCD WITH QUEUING PREMIUM	84	0.950000	0.950000	80	0.0000		0.0000			
UCD WITH QUEUING NON-PREMIUM	0	0.430000	0.430000	0	0.0000		0.0000			
THREE-WAY CALL TRANSFER PREMIUM	0	0.050000	0.050000	0	0.0000		0.0000			
THREE-WAY CALL TRANSFER NON-PREMIUM	0	0.020000	0.020000	0	0.0000		0.0000			
ACCESS TRUNK ARRANGEMENT (ATA)										
OPTION 950XXXX PREMIUM	0	0.011138	0.009875	0	0.0000		0.0000			
OPTION 950XXXX NON-PREMIUM	0	0.005012	0.004444	0	0.0000		0.0000			

SBI and API Development
Switched Access

Rate Element Description	(A) Demand: BasePeriod	(B) ExistingRates: 7/1/93	(C) Prop.Rates: 7/1/93GSF	(D) Revenues@Rates from 7/1/93 (A) * (B)	(E) API v (D)/BsktRevs	(F) New API	(G) SBI v (D)/BndRevs	(H) New SBI	(I) SBI v	(J) SubIndex $subIndex
OPTION 10-XXX	0	0.011138	0.009875	0	0.0000		0.0000			
AUTOMATIC NUMBER IDENTIFICATION (ANI)	0	0.000410	0.000410	0	0.0000		0.0000			
EQUAL ACCESS COST RECOVERY	0	0.000000	0.000000	0	0.0000		0.0000			
LOCAL TRANSPORT								70.0726		
PREMIUM TERMINATION	26,455,182,770	0.007106	0.006342	187,990,529	0.3494		0.8726			
PREMIUM MILEAGE(MOU*10)	264,551,827,700	0.000051	0.000013	13,492,143	0.0251		0.0626			
NON-PREMIUM TERMINATION	31,453,892	0.003199	0.002854	100,621	0.0002		0.0005			
NON-PREMIUM MILEAGE(MOU*10)	314,538,920	0.000023	0.000006	7,219	0.0000		0.0000			
DA TERMINATION	39,521,748	0.003800	0.006342	150,183	0.0003		0.0007			
DA MILEAGE (MSGS*3.03)	119,750,896	0.000170	0.000013	20,358	0.0000		0.0001			
LINE SIDE (FGA) NRC	962	312.000000	312.000000	300,144	0.0006		0.0014			
TRUNK SIDE (FGB, FGC, FGD) NRC FIRST	1,303	500.000000	500.000000	651,500	0.0012		0.0030			
TRUNK SIDE (FGB, FGC, FGD) NRC ADDITIONAL	27,360	184.000000	184.000000	5,034,240	0.0094		0.0234			
OPERATOR TRANSFER SVC (PER MESSAGE)	4,701,093	0.300000	0.300000	1,410,328	0.0026		0.0065			
LIDB										
LIDB QUERY	135,949,600	0.029700	0.029700	4,037,703	0.0075		0.0187			
LIDB QUERY TRANSPORT	135,949,600	0.000300	0.000300	40,785	0.0001		0.0002			
LIDB STP PORT TERM.	1,392	1325.000000	1325.000000	1,844,400	0.0034		0.0086			
LIDB NON-RECURRING PER OPC	98	165.000000	165.000000	16,170	0.0000		0.0001			
SS7 SIGNALLING LINK	1,392	195.500000	195.500000	272,136	0.0005		0.0013			
SS7 LINK MILEAGE	16,704	0.600000	0.600000	10,022	0.0000		0.0000			
SS7 SERVICE ESTABLISHMENT (NRC)	100	590.000000	590.000000	59,000	0.0001		0.0003			

PACIFIC BELL

Workpaper IIIB-2

SBI and API Development
Switched Access

Rate Element Description	(A) Demand: BasePeriod	(B) ExistingRates: 7/1/93	(C) Prop.Rates: 7/1/93GSF	(D) Revenues@Rates from 7/1/93 (A) * (B)	(E) API v (D)/BsktRevs	(F) New API	(G) SBI v (D)/BndRevs	(H) New SBI	(I) SBI SubIndex v	(J) SubIndex
INFORMATION SURCHARGE								84.4166		
PREMIUM MOU	26,455,182,770	0.000250	0.000174	6,613,796	0.0123		0.4124			
NON-PREMIUM MOU	31,453,892	0.000113	0.000078	3,554	0.0000		0.0002			
DA-PER CALL	39,521,748	0.238012	0.238012	9,406,650	0.0175		0.5866			
ELECTRONIC DIRECTORY LISTING SERVICE										
SCREENS ACCESSED ANNUALLY:										
FIRST 500,000 - PER SCREEN	59,300	0.160000	0.160000	9,488	0.0000		0.0006			
500,001 TO 1 MILLION SCREENS - PER SCREEN	0	0.140000	0.140000	0	0.0000		0.0000			
1,000,001 TO 2 MILLION SCREENS - PER SCREEN	0	0.120000	0.120000	0	0.0000		0.0000			
OVER 2 MILLION SCREENS - PER SCREEN	0	0.100000	0.100000	0	0.0000		0.0000			
USER ID CHARGES - NON-RECURRING	80	20.000000	20.000000	1,600	0.0000		0.0001			
SERVICE ESTABLISHMENT CHARGE - NON-RECURRING	1	1000.000000	1000.000000	1,000	0.0000		0.0001			
DATABASE SERVICES								85.2211		
800 DATA BASE BASIC QUERY	1,765,977,000	0.005275	0.004790	9,315,529	0.0173		1.0000			

SBI VALUES

SWITCHED ACCESS BASKET

	as of 6/30/93	as of 7/1/93	as of 7/1/93GS	Lower Band Limit	Upper Band Limit
LocalSwitching	101.2200	101.3112	89.8331	83.2565	92.0203
LocalTransport	84.2000	81.4965	70.0726	69.2570	76.5472
Information	92.9800	96.5255	84.4166	76.4788	84.5292
800 Database	93.8500	93.8500	85.2211	77.1944	85.3202

PRICE CAP INDEX ("PCI") CALCULATIONS

SPECIAL ACCESS BASKET

		as of 7/1/93
1. PCI (t-1)		96.3783
2. GNPPI (t-1)		N/A
3. GNPPI (t)		N/A
4. GNPPI	[(L3-L2)/L2]*100	N/A
5. X	(Productivity, in %)	N/A
6. R	Base Period Demand * 7/1/93 Rates	225,956,197
7. Delta Z		(29,216,664)
8. W	[(L6+L7)/L6]	0.8707
9. PCI (t)	[L1*(1+L8*(L4-L5)/100+L7/L6)]	83.9164

SBI and API Development
Special Access

Rate Element Description	(A) Demand: BasePeriod	(B) ExistingRates: 7/1/93	(C) Prop.Rates: 7/1/93	(D) Revenues@Rates from 7/1/93 (A) * (B)	(E) API v (D)/BsktRevs	(F) New API	(G) SBI v (D)/BndRevs	(H) New SBI	(I) SBISubIndex v (D)/SbBndRvs	(J) SubIndexZone	(K) Dens	(L) DZSbIndex v (D)/DSRvs
						83.4090	0.0000	93.1385				
METALLIC CHANNEL TERMINATIONS	2,109	19.90	19.90	41,969	0.0002		0.0008					
METALLIC CHANNEL MILEAGE (0.0 - 0.0) CKT	516	0.00	0.00	0	0.0000		0.0000					
METALLIC CHANNEL MILEAGE (0.0 - 0.0) IOM	0	0.00	0.00	0	0.0000		0.0000					
METALLIC CHANNEL MILEAGE (0.1 & OVER) CKT	554	14.02	14.02	7,767	0.0000		0.0002					
METALLIC CHANNEL MILEAGE (0.1 & OVER) IOM	1,229	1.81	1.81	2,224	0.0000		0.0000					
METALLIC BRIDGING - 3 PREMISES - PER PORT	0	0.00	0.00	0	0.0000		0.0000					
METALLIC BRIDGING - SERIES - PER PORT	0	0.00	0.00	0	0.0000		0.0000					
METALLIC CHANNEL TERM NRC NEW 1ST	0	123.50	123.50	0	0.0000		0.0000					
METALLIC CHANNEL TERM NRC NEW ADD'L	0	123.50	123.50	0	0.0000		0.0000					
METALLIC CHANNEL TERM NRC SVC ROLLOVER 1ST	0	123.50	123.50	0	0.0000		0.0000					
METALLIC CHANNEL TERM NRC SVC ROLLOVER ADD'L	0	123.50	123.50	0	0.0000		0.0000					
TELEGRAPH CHANNEL TERMINATIONS (2-WIRE)	209	24.95	24.95	5,215	0.0000		0.0001					
TELEGRAPH CHANNEL TERMINATIONS (4-WIRE)	117	39.91	39.91	4,669	0.0000		0.0001					
TELEGRAPH CHANNEL MILEAGE (0.0 - 0.0) CKT	15	0.00	0.00	0	0.0000		0.0000					
TELEGRAPH CHANNEL MILEAGE (0.0 - 0.0) IOM	0	0.00	0.00	0	0.0000		0.0000					
TELEGRAPH CHANNEL MILEAGE (0.1 & OVER) CKT	148	39.80	39.80	5,890	0.0000		0.0001					
TELEGRAPH CHANNEL MILEAGE (0.1 & OVER) IOM	923	1.81	1.81	1,671	0.0000		0.0000					
TELEGRAPH BRIDGING - 2-WIRE - PER PORT	12	1.99	1.99	24	0.0000		0.0000					
TELEGRAPH BRIDGING - 4-WIRE - PER PORT	0	1.99	1.99	0	0.0000		0.0000					
TELEGRAPH CHAN TERM (4-WIRE) NRC NEW 1ST	0	337.00	337.00	0	0.0000		0.0000					
TELEGRAPH CHAN TERM (4-WIRE) NRC NEW ADD'L	0	337.00	337.00	0	0.0000		0.0000					
TELEGRAPH CHAN TERM NRC SVC ROLL 1ST	0	337.00	337.00	0	0.0000		0.0000					
TELEGRAPH CHAN TERM NRC SVC ROLL ADD'L	0	337.00	337.00	0	0.0000		0.0000					
VOICE GRADE CHANNEL TERMINATIONS (2-WIRE)	66,978	30.60	30.00	2,049,527	0.0091		0.0396					
VOICE GRADE CHANNEL TERMINATIONS (4-WIRE)	581,578	49.61	47.00	28,852,085	0.1277		0.5574					
VOICE GRADE CHANNEL MILEAGE (0.0 - 0.0) CKT	311,086	0.00	0.00	0	0.0000		0.0000					

SBI and API Development
Special Access

Rate Element Description	(A) Demand: BasePeriod	(B) ExistingRates: 7/1/93	(C) Prop.Rates: 7/1/93	(D) Revenues@Rates from 7/1/93 (A) * (B)	(E) API v (D)/BsktRevs	(F) New API	(G) SBI v (D)/BndRevs	(H) New SBI	(I) SBISubIndex v (D)/SbBdRvs	(J) SubIndexZone	(K) Dens	(L) DZSbIndex v (D)/DSRvs
VOICE GRADE CHANNEL MILEAGE (0.0 - 0.0) IOM	0	0.00	0.00	0	0.0000		0.0000					
VOICE GRADE CHANNEL MILEAGE (0.1 & OVER) CKT	267,093	24.42	24.42	6,522,411	0.0289		0.1260					
VOICE GRADE CHANNEL MILEAGE (0.1 & OVER) IOM	4,887,999	1.17	0.54	5,718,959	0.0253		0.1105					
VG BRIDGING - 2-WIRE VOICE - PER PORT	83	3.76	3.76	312	0.0000		0.0000					
VG BRIDGING - 4-WIRE VOICE - PER PORT	4,436	5.64	5.64	25,019	0.0001		0.0005					
VG BRIDGING - 2-WIRE DATA - PER PORT	3,903	3.76	3.76	14,675	0.0001		0.0003					
VG BRIDGING - 4-WIRE DATA - PER PORT	84,678	5.64	5.64	477,584	0.0021		0.0092					
VG BRIDGING - 2-WIRE TELEPHOTO - PER PORT	60	3.76	3.76	226	0.0000		0.0000					
VG BRIDGING - 4-WIRE TELEPHOTO - PER PORT	126	5.64	5.64	711	0.0000		0.0000					
VG DATA SELECT-A-STATION 2-WIRE SEQUENTIAL PORT	0	10.87	10.87	0	0.0000		0.0000					
VG DATA SELECT-A-STATION 4-WIRE SEQUENTIAL PORT	0	16.32	16.32	0	0.0000		0.0000					
VG IMPROVED ATTENUATION DISTORTION	15,911	8.32	8.32	132,380	0.0006		0.0026					
VG IMPROVED ENVELOPE DELAY	12,028	36.96	36.96	444,555	0.0020		0.0086					
VG TELEMETRY AND ALARM - ACTIVE - SPLIT BAND - PER	2,647	1.94	1.94	5,135	0.0000		0.0001					
VG TELEMETRY AND ALARM - ACTIVE - SUMMATION - PER	0	1.94	1.94	0	0.0000		0.0000					
VG TELEMETRY AND ALARM - PASSIVE - PER CHANNEL	0	1.40	1.40	0	0.0000		0.0000					
VG CONDITIONING - C-TYPE	19,907	6.46	6.46	128,599	0.0006		0.0025					
VG CONDITIONING - SEALING CURRENT	258,704	0.00	0.00	0	0.0000		0.0000					
VG IMPROVED RETURN LOSS - 2-WIRE	13,620	11.78	11.78	160,444	0.0007		0.0031					
VG IMPROVED RETURN LOSS - 4-WIRE	11,921	9.10	9.10	108,481	0.0005		0.0021					
VG CUST-SPECIFIED RECEIVED LEVEL - 2-WIRE	79,629	4.11	4.11	327,275	0.0014		0.0063					
VG MULTIPLEXING - VOICE TO TELEGRAPH	0	155.57	155.57	0	0.0000		0.0000					
VG DATA CAPABILITY	83,757	1.20	1.20	100,508	0.0004		0.0019					
VG TELEPHOTO CAPABILITY	454	2.24	2.24	1,017	0.0000		0.0000					
VG SIGNALING CAPABILITY	133,292	0.93	0.93	123,962	0.0005		0.0024					
VG SELECTIVE SIGNALING - PER ARRANGEMENT	0	6.47	6.47	0	0.0000		0.0000					
VG TRANSFER - 5-PORT - PER ARRANGEMENT	299	3.97	3.97	1,187	0.0000		0.0000					
VG TRANSFER - 4-PORT - PER ARRANGEMENT	0	3.97	3.97	0	0.0000		0.0000					
VG PORT ACCESS TO VERIFY INTEG OF SUB LINES BSE	0	167.00	167.00	0	0.0000		0.0000					
MESSAGE STATION EQUIPMENT RECOVERY CHARGE	16,864	2.15	2.15	36,258	0.0002		0.0007					
VOICE GRADE CHAN TERM (2-WIRE) NRC 1ST	310	502.50	502.50	155,775	0.0007		0.0030					

SBI and API Development
Special Access

Rate Element Description	(A) Demand: BasePeriod	(B) ExistingRates: 7/1/93	(C) Prop.Rates: 7/1/93	(D) Revenues@Rates from 7/1/93 (A) * (B)	(E) API v (D)/BsktRevs	(F) New API	(G) SBI v (D)/BndRevs	(H) New SBI	(I) SBISubIndex v (D)/SbBndRvs	(J) SubIndex	(K) Dens Zone	(L) DZSbIndex v (D)/DSBRvs
VOICE GRADE CHAN TERM (2-WIRE) NRC ADD'L	40	325.00	325.00	13,000	0.0001		0.0003					
VOICE GRADE CHAN TERM (4-WIRE) NRC 1ST	2,495	502.50	502.50	1,253,738	0.0055		0.0242					
VOICE GRADE CHAN TERM (4-WIRE) NRC ADD'L	670	325.00	325.00	217,750	0.0010		0.0042					
VOICE GRADE CHAN TERM NRC SVC ROLL 1ST	1,099	300.00	300.00	329,700	0.0015		0.0064					
VOICE GRADE CHAN TERM NRC SVC ROLL ADD'L	2	177.00	177.00	354	0.0000		0.0000					
VG IMPROVED ATTENUATION DISTORTION NRC	151	134.95	134.95	20,377	0.0001		0.0004					
VG IMPROVED ENVELOPE DELAY NRC	113	318.09	318.09	35,944	0.0002		0.0007					
VG DATA CAPABILITY NRC	1,429	212.84	212.84	304,148	0.0013		0.0059					
VG TELEPHOTO CAPABILITY NRC	0	212.84	212.84	0	0.0000		0.0000					
VG PORT ACCESS TO VERIFY INTEG OF SUB LINE BSE NRC	0	352.00	352.00	0	0.0000		0.0000					
WATS CHANNEL TERMINATIONS (2-WIRE)	113,904	30.60	30.00	3,485,462	0.0154		0.0673					
WATS CHANNEL TERMINATIONS (4-WIRE)	301	49.61	47.00	14,933	0.0001		0.0003					
WATS 2-WIRE NO SCREENING AND BLOCKING	0	30.60	30.00	0	0.0000		0.0000					
WATS 4-WIRE NO SCREENING AND BLOCKING	0	49.61	47.00	0	0.0000		0.0000					
IMPROVED 2-WIRE WAL TRANSMISSION	40,338	1.39	1.39	56,070	0.0002		0.0011					
WATS CHANNEL MILEAGE (0.0 - 0.0) CKT	114,303	0.00	0.00	0	0.0000		0.0000					
WATS CHANNEL MILEAGE (0.0 - 0.0) IOM	0	0.00	0.00	0	0.0000		0.0000					
WATS CHANNEL MILEAGE (0.1 & OVER) CKT	857	24.42	24.42	20,928	0.0001		0.0004					
WATS CHANNEL MILEAGE (0.1 & OVER) IOM	6,167	1.17	0.54	7,215	0.0000		0.0001					
WALE SIGNALING	115,530	0.93	0.93	107,443	0.0005		0.0021					
WATS BRIDGING - 2-WIRE VOICE - PER PORT	974	3.76	3.76	3,662	0.0000		0.0001					
WATS BRIDGING - 4-WIRE VOICE - PER PORT	0	5.64	5.64	0	0.0000		0.0000					
WATS CHAN TERM (2-WIRE) NRC 1ST	1	502.50	502.50	503	0.0000		0.0000					
WATS CHAN TERM (2-WIRE) NRC ADD'L	6	325.00	325.00	1,950	0.0000		0.0000					
WATS CHAN TERM (4-WIRE) NRC 1ST	0	502.50	502.50	0	0.0000		0.0000					
WATS CHAN TERM (4-WIRE) NRC ADD'L	0	325.00	325.00	0	0.0000		0.0000					
WATS 2-WIRE NO SCREENING OR BLOCKING NRC 1ST	829	502.50	502.50	416,573	0.0018		0.0080					
WATS 2-WIRE NO SCREENING OR BLOCKING NRC ADD'L	44	325.00	325.00	14,300	0.0001		0.0003					
WATS 4-WIRE NO SCREENING OR BLOCKING NRC 1ST	2	502.50	502.50	1,005	0.0000		0.0000					

SBI and API Development
Special Access

Rate Element Description	(A) Demand: BasePeriod	(B) ExistingRates: 7/1/93	(C) Prop.Rates: 7/1/93	(D) RevenuesaRates from 7/1/93 (A) * (B)	(E) API v (D)/BsktRevs	(F) New API	(G) SBI v (D)/BndRevs	(H) New SBI	(I) SBISubIndex v (D)/SbBbdRvs	(J) SubIndexZone	(K) Dens	(L) DZSbIndex v (D)/DSRvs
WATS 4-WIRE NO SCREENING OR BLOCKING NRC ADD'L	3	325.00	325.00	975	0.0000		0.0000					
WATS CHAN TERM NRC SVC ROLL 1ST	0	300.00	300.00	0	0.0000		0.0000					
WATS CHAN TERM NRC SVC ROLL ADD'L	0	177.00	177.00	0	0.0000		0.0000					
								89.1744				
AP (300 - 2500 HZ) CHANNEL TERMINATION (MO.)	950	30.57	30.57	29,042	0.0001		0.0051					
AP (200 - 3500 HZ) CHANNEL TERMINATION (MO.)	2,741	33.63	33.63	92,180	0.0004		0.0163					
AP (100 - 5000 HZ) CHANNEL TERMINATION (MO.)	7,595	35.66	35.00	270,838	0.0012		0.0479					
AP (50 - 8000 HZ) CHANNEL TERMINATION (MO.)	8,431	37.71	36.00	317,933	0.0014		0.0563					
AP (50 - 15000 HZ) CHANNEL TERMINATION (MO.)	11,800	41.78	39.75	493,004	0.0022		0.0873					
AP (300 - 2500 HZ)(MO.)CHAN MILE(0.0-0.0) CKT	0	0.00	0.00	0	0.0000		0.0000					
AP (300 - 2500 HZ)(MO.)CHAN MILE(0.0-0.0) IOM	0	0.00	0.00	0	0.0000		0.0000					
AP (300 - 2500 HZ)(MO.)CHAN MILE(0.1 & OVER) CKT	249	36.69	35.00	9,136	0.0000		0.0016					
AP (300 - 2500 HZ)(MO.)CHAN MILE(0.1 & OVER) IOM	3,126	2.35	2.00	7,346	0.0000		0.0013					
AP (200 - 3500 HZ)(MO.)CHAN MILE(0.0-0.0) CKT	0	0.00	0.00	0	0.0000		0.0000					
AP (200 - 3500 HZ)(MO.)CHAN MILE(0.0-0.0) IOM	0	0.00	0.00	0	0.0000		0.0000					
AP (200 - 3500 HZ)(MO.)CHAN MILE(0.1 & OVER) CKT	704	36.69	35.00	25,830	0.0001		0.0046					
AP (200 - 3500 HZ)(MO.)CHAN MILE(0.1 & OVER) IOM	8,277	2.35	2.00	19,451	0.0001		0.0034					
AP (100 - 5000 HZ)(MO.)CHAN MILE(0.0-0.0) CKT	0	0.00	0.00	0	0.0000		0.0000					
AP (100 - 5000 HZ)(MO.)CHAN MILE(0.0-0.0) IOM	0	0.00	0.00	0	0.0000		0.0000					
AP (100 - 5000 HZ)(MO.)CHAN MILE(0.1 & OVER) CKT	3,451	45.85	40.00	158,228	0.0007		0.0280					
AP (100 - 5000 HZ)(MO.)CHAN MILE(0.1 & OVER) IOM	50,502	2.55	2.00	128,780	0.0006		0.0228					
AP (50 - 8000 HZ)(MO.)CHAN MILE(0.0-0.0) CKT	0	0.00	0.00	0	0.0000		0.0000					
AP (50 - 8000 HZ)(MO.)CHAN MILE(0.0-0.0) IOM	0	0.00	0.00	0	0.0000		0.0000					
AP (50 - 8000 HZ)(MO.)CHAN MILE(0.1 & OVER) CKT	3,564	73.27	65.00	261,134	0.0012		0.0462					
AP (50 - 8000 HZ)(MO.)CHAN MILE(0.1 & OVER) IOM	35,457	3.06	2.00	108,498	0.0005		0.0192					
AP (50 - 15000 HZ)(MO.)CHAN MILE(0.0-0.0) CKT	4	0.00	0.00	0	0.0000		0.0000					
AP (50 - 15000 HZ)(MO.)CHAN MILE(0.0-0.0) IOM	0	0.00	0.00	0	0.0000		0.0000					
AP (50 - 15000 HZ)(MO.)CHAN MILE(0.1 & OVER) CKT	4,582	89.55	70.00	410,318	0.0018		0.0726					
AP (50 - 15000 HZ)(MO.)CHAN MILE(0.1 & OVER) IOM	44,993	3.06	2.00	137,679	0.0006		0.0244					

SBI and API Development
Special Access

Rate Element Description	(A) Demand: BasePeriod	(B) ExistingRates: 7/1/93	(C) Prop.Rates: 7/1/93	(D) Revenues@Rates from 7/1/93 (A) * (B)	(E) API v (D)/BsktRevs	(F) New API	(G) SBI v (D)/BndRevs	(H) New SBI	(I) SBISubIndex v (D)/SbBbdRvs	(J) SubIndexZone	(K) Dens	(L) DZSbIndex v (D)/DSRvs
AP (MO.) BRIDGING - PER DISTRIB AMP PER PORT	1,314	3.73	3.73	4,901	0.0000		0.0009					
AP (300 - 2500 HZ) CHANNEL TERMINATION (DAILY)	0	3.06	3.06	0	0.0000		0.0000					
AP (200 - 3500 HZ) CHANNEL TERMINATION (DAILY)	0	3.36	3.36	0	0.0000		0.0000					
AP (100 - 5000 HZ) CHANNEL TERMINATION (DAILY)	23	3.57	3.50	82	0.0000		0.0000					
AP (50 - 8000 HZ) CHANNEL TERMINATION (DAILY)	203	3.77	3.60	765	0.0000		0.0001					
AP (50 - 15000 HZ) CHANNEL TERMINATION (DAILY)	149	4.18	4.00	623	0.0000		0.0001					
AP (300 - 2500 HZ)(DAILY)CHAN MILE(0.0-0.0) CKT	3	0.00	0.00	0	0.0000		0.0000					
AP (300 - 2500 HZ)(DAILY)CHAN MILE(0.0-0.0) IOM	18	0.00	0.00	0	0.0000		0.0000					
AP (300 - 2500 HZ)(DAILY)CHAN MILE(0.1 & OVER) CKT	0	3.67	3.50	0	0.0000		0.0000					
AP (300 - 2500 HZ)(DAILY)CHAN MILE(0.1 & OVER) IOM	0	0.23	0.20	0	0.0000		0.0000					
AP (200 - 3500 HZ)(DAILY)CHAN MILE(0.0-0.0) CKT	0	0.00	0.00	0	0.0000		0.0000					
AP (200 - 3500 HZ)(DAILY)CHAN MILE(0.0-0.0) IOM	0	0.00	0.00	0	0.0000		0.0000					
AP (200 - 3500 HZ)(DAILY)CHAN MILE(0.1 & OVER) CKT	0	3.67	3.50	0	0.0000		0.0000					
AP (200 - 3500 HZ)(DAILY)CHAN MILE(0.1 & OVER) IOM	0	0.23	0.20	0	0.0000		0.0000					
AP (100 - 5000 HZ)(DAILY)CHAN MILE(0.0-0.0) CKT	0	0.00	0.00	0	0.0000		0.0000					
AP (100 - 5000 HZ)(DAILY)CHAN MILE(0.0-0.0) IOM	0	0.00	0.00	0	0.0000		0.0000					
AP (100 - 5000 HZ)(DAILY)CHAN MILE(0.1 & OVER) CKT	7	4.58	4.00	32	0.0000		0.0000					
AP (100 - 5000 HZ)(DAILY)CHAN MILE(0.1 & OVER) IOM	83	0.25	0.20	21	0.0000		0.0000					
AP (50 - 8000 HZ)(DAILY)CHAN MILE(0.0-0.0) CKT	0	0.00	0.00	0	0.0000		0.0000					
AP (50 - 8000 HZ)(DAILY)CHAN MILE(0.0-0.0) IOM	0	0.00	0.00	0	0.0000		0.0000					
AP (50 - 8000 HZ)(DAILY)CHAN MILE(0.1 & OVER) CKT	116	7.33	6.50	850	0.0000		0.0002					
AP (50 - 8000 HZ)(DAILY)CHAN MILE(0.1 & OVER) IOM	950	0.30	0.20	285	0.0000		0.0001					
AP (50 - 15000 HZ)(DAILY)CHAN MILE(0.0-0.0) CKT	0	0.00	0.00	0	0.0000		0.0000					
AP (50 - 15000 HZ)(DAILY)CHAN MILE(0.0-0.0) IOM	0	0.00	0.00	0	0.0000		0.0000					
AP (50 - 15000 HZ)(DAILY)CHAN MILE(0.1 & OVER) CKT	46	8.95	7.00	412	0.0000		0.0001					
AP (50 - 15000 HZ)(DAILY)CHAN MILE(0.1 & OVER) IOM	740	0.30	0.20	222	0.0000		0.0000					
AP (DAILY) BRIDGING - PER DISTRIB AMP PER PORT	0	3.70	3.70	0	0.0000		0.0000					
AP (300 - 2500 HZ) CHANNEL TERMINATION (MO.) NRC	18	294.00	294.00	5,292	0.0000		0.0009					
AP (200 - 3500 HZ) CHANNEL TERMINATION (MO.) NRC	8	294.00	294.00	2,352	0.0000		0.0004					
AP (100 - 5000 HZ) CHANNEL TERMINATION (MO.) NRC	144	386.50	386.50	55,656	0.0002		0.0099					
AP (50 - 8000 HZ) CHANNEL TERMINATION (MO.) NRC	253	399.25	399.25	101,010	0.0004		0.0179					

SBI and API Development
Special Access

Rate Element Description	(A) Demand: BasePeriod	(B) ExistingRates: 7/1/93	(C) Prop.Rates: 7/1/93	(D) Revenues@Rates from 7/1/93 (A) * (B)	(E) API v (D)/BsktRevs	(F) New API	(G) SBI v (D)/BndRevs	(H) New SBI	(I) SBISubIndex v (D)/SbBbdRvs	(J) SubIndexZone	(K) Dens	(L) DZSbIndex v (D)/DSRvs
AP (50 - 15000 HZ) CHANNEL TERMINATION (MO.) NRC	235	399.25	399.25	93,824	0.0004		0.0166					
AP (300 - 2500 HZ) CHANNEL TERMINATION (DAILY)	6	294.00	294.00	1,764	0.0000		0.0003					
AP (200 - 3500 HZ) CHANNEL TERMINATION (DAILY)	20	294.00	294.00	5,880	0.0000		0.0010					
AP (100 - 5000 HZ) CHANNEL TERMINATION (DAILY)	110	386.50	386.50	42,515	0.0002		0.0075					
AP (50 - 8000 HZ) CHANNEL TERMINATION (DAILY)	314	399.25	399.25	125,365	0.0006		0.0222					
AP (50 - 15000 HZ) CHANNEL TERMINATION (DAILY)	273	399.25	399.25	108,995	0.0005		0.0193					
AUDIO PROGRAM (MO.) STEREO PER SVC NRC	17	328.35	328.35	5,582	0.0000		0.0010					
AUDIO PROGRAM (DAILY) STEREO PER SVC NRC	23	328.35	328.35	7,552	0.0000		0.0013					
AUDIO PROGRAM (MO.) GAIN CONDITIONING PER SVC NRC	27	149.17	149.17	4,028	0.0000		0.0007					
AUDIO PROGRAM(DAILY)GAIN CONDITIONING PER SVC NRC	10	149.17	149.17	1,492	0.0000		0.0003					
AUDIO PROGRAM HUBBING NRC	899	18.95	18.95	17,036	0.0001		0.0030					
VIDEO (TV1-2) CHAN TERM (MO.)	3,091	466.03	400.00	1,440,499	0.0064		0.2549					
VIDEO (4TV5) CHAN TERM (MO.)	0	466.03	400.00	0	0.0000		0.0000					
VIDEO (6TV5) CHAN TERM (MO.)	0	466.03	400.00	0	0.0000		0.0000					
VIDEO (TV15) CHAN TERM (MO.)	0	466.03	400.00	0	0.0000		0.0000					
VIDEO (MO.) CHAN MILE (0.0 - 0.0) CKT	0	0.00	0.00	0	0.0000		0.0000					
VIDEO (MO.) CHAN MILE (0.0 - 0.0) IOM	0	0.00	0.00	0	0.0000		0.0000					
VIDEO (MO.) CHAN MILE (0.1 & OVER) CKT	1,486	325.44	325.44	483,604	0.0021		0.0856					
VIDEO (MO.) CHAN MILE (0.1 & OVER) IOM	14,988	32.98	32.98	494,304	0.0022		0.0875					
VIDEO (TV1-2) CHAN TERM (DAILY)	534	116.51	100.00	62,216	0.0003		0.0110					
VIDEO (4TV5) CHAN TERM (DAILY)	0	116.51	100.00	0	0.0000		0.0000					
VIDEO (6TV5) CHAN TERM (DAILY)	0	116.51	100.00	0	0.0000		0.0000					
VIDEO (TV15) CHAN TERM (DAILY)	0	116.51	100.00	0	0.0000		0.0000					
VIDEO (DAILY) CHAN MILE (0.0 - 0.0) CKT	0	0.00	0.00	0	0.0000		0.0000					
VIDEO (DAILY) CHAN MILE (0.0 - 0.0) IOM	0	0.00	0.00	0	0.0000		0.0000					
VIDEO (DAILY) CHAN MILE (0.1 & OVER) CKT	55	81.35	81.35	4,474	0.0000		0.0008					
VIDEO (DAILY) CHAN MILE (0.1 & OVER) IOM	532	8.23	8.23	4,378	0.0000		0.0008					
TV HUBBING (DAILY) NRC	5,537	18.95	18.95	104,926	0.0005		0.0186					