SUMMARY OF RESULTS
SPECIAL ACCESS BASKET

	PCI(t)	API(t)	SBI(t)
Special Access	89.4908	89.4908	N/A
VG,WATS,Met,Tgh	N/A	N/A	82.0756
Audio, Video	N/A	N/A	95.5138
High Cap, DDS	N/A	N/A	95.1542
DS1 SubIndex	N/A	N/A	99.5468
DS1 DensZone1	N/A	N/A	
DS1 DensZone2	N/A	N/A	
DS1 DensZone3	N/A	N/A	
DS3 SubIndex	N/A	N/A	
DS3 DensZone1	N/A	N/A	
DS3 DensZone2	N/A	N/A	
DS3 DensZone3	N/A	N/A	
Wideband	N/A	N/A	

Existing and Proposed Rate Price Outs
Special Access

te Element Description	(A) Demand: BasePeriod	(B) ExistingRates: 7/1/92	(C) Prop.Rates: 7/1/93	(D) Revenues@Rates from 7/1/92 (A) * (B)	(E) Revenues@Rates from 7/1/93 (A) * (C)
VOICE GRADE					
ICE GRADE CHANNEL TERMINATION (2-WIRE)	7,296	17.06	17.06	124,470	124,470
ICE GRADE CHANNEL TERMINATION (2-WIRE) - NRC	74	566.59	500.00	41,928	37,000
ICE GRADE CHANNEL TERMINATION (4-WIRE)	17,102	30.25	26.25	517,336	448,928
ICE GRADE CHANNEL TERMINATION (4-WIRE) - NRC	317	566.59	500.00	179,609	158,500
ICE GRADE CHANNEL MILEAGE TERMINATION	14,685	13.14	10.40	192,961	152,724
ICE GRADE CHANNEL MILEAGE FACILITY	612,975	0.47	0.47	288,098	288,098
ICE GRADE VOICE BRIDGING (2-WIRE)	48	2.87	2.87	138	138
ICE GRADE VOICE BRIDGING (4-WIRE)	390	3.60	3.60	1,404	1,404
ICE GRADE DATA BRIDGING (2-WIRE)	66	2.87	2.87	189	189
ICE GRADE DATA BRIDGING (4-WIRE)	1,626	3.61	3.61	5,870	5,870
ICE GRADE CONDITIONING (C-TYPE)	470	4.00	4.00	1,880	1,880
ICE GRADE IMPROVED ATTENUATION DIST.	221	5.66	5.66	1,251	1,251
ICE GRADE IMPROVED ATTENUATION DIST. - NRC	2	180.80	180.80	362	362
ICE GRADE IMPROVED ENVELOPE DELAY DIST.	87	28.30	28.30	2,462	2,462
ICE GRADE IMPROVED ENVELOPE DELAY DIST.-NRC	2	287.06	287.06	574	574
ICE GRADE CONDITIONING (SEALING CURRENT)	7,177	0.00	0.00	0	0
ICE GRADE IMPROVED RETURN LOSS (2-WIRE)	12	8.69	8.69	104	104
ICE GRADE IMPROVED RETURN LOSS (4-WIRE)	1,297	8.65	8.65	11,219	11,219
ICE GRADE CUSTOMER SPECIFIED RECEIVE LEVEL	1,489	0.00	0.00	0	0
ICE GRADE DATA CAPABILITY	1,966	0.00	0.00	0	0
ICE GRADE DATA CAPABILITY - NRC	58	100.33	91.27	5,819	5,294
ICE GRADE TELEPHOTO CAPABILITY	0	7.40	7.40	0	0
ICE GRADE TELEPHOTO CAPABILITY - NRC	0	377.67	377.67	0	0
ICE GRADE SIGNALING CAPABILITY	8,048	10.57	10.57	85,067	85,067
SSAGE STATION EQUIPMENT RECOVERY CHARGE	1,247	5.30	5.30	6,609	6,609
AUDIO/VIDEO:					
OG AUDIO CH TERM (200 - 3500 HZ) (MO.)	88	26.56	26.56	2,337	2,337
OG AUDIO CH TERM (200 - 3500 HZ) (MO.)-NRC	4	367.06	289.75	1,468	1,159
OG AUDIO CH TERM (100 - 5000 HZ) (MO.)	0	28.55	28.55	0	0
OG AUDIO CH TERM (100 - 5000 HZ) (MO.)-NRC	0	367.06	289.75	0	0
OG AUDIO CH TERM (50 - 8000 HZ) (MO.)	64	31.85	31.85	2,039	2,039
OG AUDIO CH TERM (50 - 8000 HZ) (MO.)-NRC	4	367.06	289.75	1,468	1,159
OG AUDIO CH TERM (50 - 15000 HZ) (MO.)	6	112.25	112.25	674	674

Existing and Proposed Rate Price Outs
Special Access

te Element Description	(A) Demand: BasePeriod	(B) ExistingRates: 7/1/92	(C) Prop.Rates: 7/1/93	(D) Revenues@Rates from 7/1/92 (A) * (B)	(E) Revenues@Rates from 7/1/93 (A) * (C)
OG AUDIO CH TERM (50 - 15000 HZ) (MO.)-NRC	2	367.06	289.75	734	580
OG AUDIO CMT (200 - 3500 HZ) (MO.)	66	11.07	11.07	731	731
OG AUDIO CMT (100 - 5000 HZ) (MO.)	0	15.90	15.90	0	0
OG AUDIO CMT (50 - 8000 HZ) (MO.)	46	20.71	20.71	953	953
OG AUDIO CMT (50 - 15000 HZ) (MO.)	6	33.50	33.50	201	201
OG AUDIO CMF (200 - 3500 HZ) (MO.)	99	0.45	0.45	45	45
OG AUDIO CMF (100 - 5000 HZ) (MO.)	0	0.90	0.90	0	0
OG AUDIO CMF (50 - 8000 HZ) (MO.)	74	1.36	1.36	101	101
OG AUDIO CMF (50 - 15000 HZ) (MO4.)	9	2.73	2.73	25	25
OG AUDIO GAIN CONDITIONING (MO.)	3	1.67	1.67	5	5
OG AUDIO GAIN CONDITIONING (MO.) - NRC	1	73.25	73.25	73	73
OG AUDIO CH TERM (200 - 3500 HZ) (DLY)	0	3.28	3.28	0	0
OG AUDIO CH TERM (200 - 3500 HZ) (DLY)-NRC	0	367.06	289.75	0	0
OG AUDIO CH TERM (100 - 5000 HZ) (DLY)	0	3.51	3.51	0	0
OG AUDIO CH TERM (100 - 5000 HZ) (DLY)-NRC	0	367.06	289.75	0	0
OG AUDIO CH TERM (50 - 8000 HZ) (DLY)	0	3.80	3.80	0	0
OG AUDIO CH TERM (50 - 8000 HZ) (DLY)-NRC	0	367.06	289.75	0	0
OG AUDIO CH TERM (50 - 15000 HZ) (DLY)	0	11.24	11.24	0	0
OG AUDIO CH TERM (50 - 15000 HZ) (DLY)-NRC	0	367.06	289.75	0	0
OG AUDIO CMT (200 - 3500 HZ) (DAILY)	0	1.05	1.05	0	0
OG AUDIO CMT (100 - 5000 HZ) (DAILY)	0	1.49	1.49	0	0
OG AUDIO CMT (50 - 8500 HZ) (DAILY)	0	1.98	1.98	0	0
OG AUDIO CMT (50 - 15000 HZ) (DAILY)	0	3.34	3.34	0	0
OG AUDIO CMF (200 - 3500 HZ) (DAILY)	0	0.05	0.05	0	0
OG AUDIO CMF (100 - 5000 HZ) (DAILY)	0	0.10	0.10	0	0
OG AUDIO CMF (50 - 8500 HZ) (DAILY)	0	0.15	0.15	0	0
OG AUDIO CMF (50 - 15000 HZ) (DAILY)	0	0.28	0.28	0	0
OG AUDIO GAIN CONDITIONING (DAILY)	0	0.18	0.18	0	0
OG AUDIO GAIN CONDITIONING (DAILY) - NRC	0	73.25	73.25	0	0
DEO CHANNEL TERMINATION (TV 1-2) (MO.)	0	544.46	544.46	0	0
DEO CHANNEL TERMINATION (TV 1-2) (MO.) - NRC	0	60.42	60.42	0	0
DEO CHANNEL TERMINATION (TV 4-5) (MO.)	0	587.92	587.92	0	0
DEO CHANNEL TERMINATION (TV 4-5) (MO.) - NRC	0	60.42	60.42	0	0
DEO CHANNEL TERMINATION (TV 6-5) (MO.)	0	587.92	587.92	0	0

Existing and Proposed Rate Price Outs
Special Access

ıte Element Description	(A) Demand: BasePeriod	(B) ExistingRates: 7/1/92	(C) Prop.Rates: 7/1/93	(D) Revenues@Rates from 7/1/92 (A) * (B)	(E) Revenues@Rates from 7/1/93 (A) * (C)
IDEO CHANNEL TERMINATION (TV 6-5) (MO.) - NRC	0	60.42	60.42	0	0
IDEO CHANNEL TERMINATION (TV 15) (MO.)	0	587.92	587.92	0	0
IDEO CHANNEL TERMINATION (TV 15) (MO.) - NRC	0	60.42	60.42	0	0
IDEO CHANNEL MILEAGE (TV 1-2) (MO.)	0	56.25	56.25	0	0
IDEO CHANNEL MILEAGE (TV 4-5) (MO.)	0	56.25	56.25	0	0
IDEO CHANNEL MILEAGE (TV 6-5) (MO.)	0	56.25	56.25	0	0
IDEO CHANNEL MILEAGE (TV 15) (MO.)	0	56.25	56.25	0	0
IDEO CHANNEL TERMINATION (TV 1-2) (DLY)	0	299.45	299.45	0	0
IDEO CHANNEL TERMINATION (TV 1-2) (DLY) - NRC	0	60.42	60.42	0	0
IDEO CHANNEL TERMINATION (TV 4-5) (DLY)	0	323.35	323.35	0	0
IDEO CHANNEL TERMINATION (TV 4-5) (DLY) - NRC	0	60.42	60.42	0	0
IDEO CHANNEL TERMINATION (TV 6-5) (DLY)	0	323.35	323.35	0	0
IDEO CHANNEL TERMINATION (TV 6-5) (DLY) - NRC	0	60.42	60.42	0	0
IDEO CHANNEL TERMINATION (TV 15) (DLY)	0	323.35	323.35	0	0
IDEO CHANNEL TERMINATION (TV 15) (DLY) - NRC	0	60.42	60.42	0	0
IDEO CHANNEL MILEAGE (TV 1-2) (DLY)	0	30.82	30.82	0	0
IDEO CHANNEL MILEAGE (TV 4-5) (DLY)	0	30.82	30.82	0	0
IDEO CHANNEL MILEAGE (TV 6-5) (DLY)	0	30.82	30.82	0	0
IDEO CHANNEL MILEAGE (TV 15) (DLY)	0	30.82	30.82	0	0
ICAP/DDS:					
DDS					
DS - 2.4 KBPS CHANNEL TERMINATION	47	69.37	64.00	3,260	3,008
DS - 2.4 KBPS CHANNEL TERMINATION - NRC	1	714.38	614.00	714	614
DS - 4.8 KBPS CHANNEL TERMINATION	106	79.83	74.00	8,462	7,844
DS - 4.8 KBPS CHANNEL TERMINATION - NRC	1	714.38	614.00	714	614
DS - 9.6 KBPS CHANNEL TERMINATION	1,833	90.08	81.00	165,117	148,473
DS - 9.6 KBPS CHANNEL TERMINATION - NRC	58	714.38	614.00	41,434	35,612
DS - 56 KBPS CHANNEL TERMINATION	2,168	183.56	140.00	397,958	303,520
DS - 56 KBPS CHANNEL TERMINATION - NRC	119	714.38	614.00	85,011	73,066
DS - 64 KBPS CHANNEL TERMINATION	0	193.56	145.00	0	0
DS - 64 KBPS CHANNEL TERMINATION - NRC	0	714.38	614.00	0	0
DS - 2.4 KBPS CHANNEL MILEAGE TERMINATION	62	13.14	10.40	815	645
DS - 4.8 KBPS CHANNEL MILEAGE TERMINATION	60	13.14	10.40	788	624
DS - 9.6 KBPS CHANNEL MILEAGE TERMINATION	2,405	13.14	10.40	31,602	25,012

Existing and Proposed Rate Price Outs
Special Access

ate Element Description	(A) Demand: BasePeriod	(B) ExistingRates: 7/1/92	(C) Prop.Rates: 7/1/93	(D) Revenues@Rates from 7/1/92 (A) * (B)	(E) Revenues@Rates from 7/1/93 (A) * (C)
DS - 56 KBPS CHANNEL MILEAGE TERMINATION	2,778	26.38	10.40	73,284	28,891
DS - 64 KBPS CHANNEL MILEAGE TERMINATION	0	26.38	10.40	0	0
DS - 2.4 KBPS CHANNEL MILEAGE FACILITY	652	0.47	0.47	306	306
DS - 4.8 KBPS CHANNEL MILEAGE FACILITY	900	0.47	0.47	423	423
DS - 9.6 KBPS CHANNEL MILEAGE FACILITY	26,385	0.47	0.47	12,401	12,401
DS - 56 KBPS CHANNEL MILEAGE FACILITY	32,473	0.97	0.47	31,499	15,262
DS - 64 KBPS CHANNEL MILEAGE FACILITY	0	0.97	0.47	0	0
DS - BRIDGING	491	18.49	18.49	9,079	9,079
HICAP					
ICAP CHANNEL TERMINATION	9,767	171.72	160.00	1,677,189	1,562,720
ICAP CHANNEL TERMINATION - NRC	286	585.66	585.66	167,499	167,499
ICAP CHANNEL MILEAGE TERMINATION	3,811	129.57	111.26	493,791	424,012
ICAP CHANNEL MILEAGE FACILITY	36,756	12.73	9.70	467,904	356,533
ICAP MULTIPLEXING - DS1 TO VOICE/DIGITAL	1,313	272.15	260.06	357,333	341,459
ICAP MULTIPLEXING - DS1 TO DS0	84	419.47	419.47	35,235	35,235
ICAP MULTIPLEXING - DS0 TO 20 - 2.4 KBPS SVCS	12	337.00	337.00	4,044	4,044
ICAP MULTIPLEXING - DS0 TO 10 - 4.8 KBPS SVCS	31	175.84	175.84	5,451	5,451
ICAP MULTIPLEXING - DS0 TO 5 - 9.6 KBPS SVCS	351	124.84	124.84	43,819	43,819

CHANGE IN REVENUES 27-May-93

SPECIAL ACCESS	Revenues @ Existing Rates	Revenues @ Proposed Rates	Revenue Difference	Percent Difference
VG,WATS,Met,Tgh	1,467,350	1,332,143	(135,207)	-9.21%
Audio, Video	10,852	10,079	(773)	-7.12%
High Cap, DDS	4,115,133	3,606,166	(508,967)	-12.37%
DS1 SubIndex	3,252,265	2,940,772	(311,494)	-9.58%
DS1 DensZone			0	N/A
DS1 DensZone			0	N/A
DS1 DensZone			0	N/A
DS3 SubIndex			0	N/A
DS3 DensZone			0	N/A
DS3 DensZone			0	N/A
DS3 DensZone			0	N/A
Wideband			0	N/A
Total Special	5,593,335	4,948,388	(644,947)	-11.53%

SA 7

RATE COMPARISON BY RATE ELEMENT

Rate Element Description	TariffSection	ExistingRates: 7/1/92	ProposedRates: 7/1/93
LDI-RA MTS-Init Min 1-10 (Dly)	3.1(C)	0.1700	0.1600
LDI-RA MTS-Init Min 11-22 (Dly)	3.1(C)	0.1800	0.1700
LDI-RA MTS-Init Min 23-55 (Dly)	3.1(C)	0.1900	0.1800
LDI-RA MTS-Init Min 56-124 (Dly)	3.1(C)	0.2100	0.1900
LDI-RA MTS-Init Min 125-292 (Dly)	3.1(C)	0.2100	0.2000
LDI-RA MTS-Init Min 293-430 (Dly)	3.1(C)	0.2300	0.2100
LDI-RA MTS-Addl Min 1-10 (Dly)	3.1(C)	0.1700	0.1600
LDI-RA MTS-Addl Min 11-22 (Dly)	3.1(C)	0.1800	0.1700
LDI-RA MTS-Addl Min 23-55 (Dly)	3.1(C)	0.1900	0.1800
LDI-RA MTS-Addl Min 56-124 (Dly)	3.1(C)	0.2100	0.1900
LDI-RA MTS-Addl Min 125-292 (Dly)	3.1(C)	0.2100	0.2000
LDI-RA MTS-Addl Min 293-430 (Dly)	3.1(C)	0.2300	0.2100
LDI-RA MTS-Init Min 1-10 (Eve)	3.1(C)	0.1200	0.1200
LDI-RA MTS-Init Min 11-22 (Eve)	3.1(C)	0.1300	0.1270
LDI-RA MTS-Init Min 23-55 (Eve)	3.1(C)	0.1300	0.1300
LDI-RA MTS-Init Min 56-124 (Eve)	3.1(C)	0.1450	0.1440
LDI-RA MTS-Init Min 125-292 (Eve)	3.1(C)	0.1450	0.1450
LDI-RA MTS-Init Min 293-430 (Eve)	3.1(C)	0.1457	0.1455
LDI-RA MTS-Addl Min 1-10 (Eve)	3.1(C)	0.1100	0.1000
LDI-RA MTS-Addl Min 11-22 (Eve)	3.1(C)	0.1300	0.1100
LDI-RA MTS-Addl Min 23-55 (Eve)	3.1(C)	0.1350	0.1220
LDI-RA MTS-Addl Min 56-124 (Eve)	3.1(C)	0.1470	0.1240
LDI-RA MTS-Addl Min 125-292 (Eve)	3.1(C)	0.1470	0.1320
LDI-RA MTS-Addl Min 293-430 (Eve)	3.1(C)	0.1500	0.1440
LDI-RA MTS-Init Min 1-10 (Wknd)	3.1(C)	0.1048	0.1000
LDI-RA MTS-Init Min 11-22 (Wknd)	3.1(C)	0.1139	0.1100
LDI-RA MTS-Init Min 23-55 (Wknd)	3.1(C)	0.1208	0.1200
LDI-RA MTS-Init Min 56-124 (Wknd)	3.1(C)	0.1208	0.1205
LDI-RA MTS-Init Min 125-292 (Wknd)	3.1(C)	0.1223	0.1210
LDI-RA MTS-Init Min 293-430 (Wknd)	3.1(C)	0.1256	0.1225
LDI-RA MTS-Addl Min 1-10 (Wknd)	3.1(C)	0.1051	0.1050
LDI-RA MTS-Addl Min 11-22 (Wknd)	3.1(C)	0.1139	0.1100
LDI-RA MTS-Addl Min 23-55 (Wknd)	3.1(C)	0.1208	0.1200
LDI-RA MTS-Addl Min 56-124 (Wknd)	3.1(C)	0.1208	0.1205
LDI-RA MTS-Addl Min 125-292 (Wknd)	3.1(C)	0.1223	0.1210
LDI-RA MTS-Addl Min 293-430 (Wknd)	3.1(C)	0.1256	0.1225
LDI-RA MTS-Directory Assistance Chg	3.1(C)	0.6000	0.6000

NEVADA BELL

PRICE CAP INDEX ("PCI") CALCULATIONS

INTEREXCHANGE ACCESS BASKET

	Source	as of 7/1/93
1. PCI(t-1)		100.2713
2. GNPPI(t-1)		100.0000
3. GNPPI(t)		103.0176
4. GNPPI	[(L3-L2)/L2]*100	3.0176
5. X	(Productivity, in %)	4.0000
6. R	Base Period Demand * 7/1/92 Rates	81,600
7. Y @ PCI(t-1)		20,711
8. Delta Z		(3,032)
9. W	[(L6-L7+L8)/L6]	0.7090
10. Delta Y		(1,023)
11. PCI(t)	[L1*(1+L9*(L4-L5)/100)+L10/L6+L8/L	94.5900

API Development
Interexchange Services

Rate Element Description	(A) Demand: BasePeriod	(B) ExistingRates: 7/1/92	(C) Prop.Rates: 7/1/93	(D) Revenues@Rate 7/1/92 (A) * (B)	(E) API v (D)/BsktRevs	(F) Previous API	(G) New API
						100.2713	94.5900
LDI-RA MTS-Init Min 1-10 (Dly)	1,912	0.1700	0.1600	325	0.0040		
LDI-RA MTS-Init Min 11-22 (Dly)	19,546	0.1800	0.1700	3,518	0.0431		
LDI-RA MTS-Init Min 23-55 (Dly)	38,806	0.1900	0.1800	7,373	0.0904		
LDI-RA MTS-Init Min 56-124 (Dly)	4,272	0.2100	0.1900	897	0.0110		
LDI-RA MTS-Init Min 125-292 (Dly)	2,423	0.2100	0.2000	509	0.0062		
LDI-RA MTS-Init Min 293-430 (Dly)	455	0.2300	0.2100	105	0.0013		
LDI-RA MTS-Addl Min 1-10 (Dly)	7,098	0.1700	0.1600	1,207	0.0148		
LDI-RA MTS-Addl Min 11-22 (Dly)	67,930	0.1800	0.1700	12,227	0.1498		
LDI-RA MTS-Addl Min 23-55 (Dly)	136,763	0.1900	0.1800	25,985	0.3184		
LDI-RA MTS-Addl Min 56-124 (Dly)	8,705	0.2100	0.1900	1,828	0.0224		
LDI-RA MTS-Addl Min 125-292 (Dly)	7,200	0.2100	0.2000	1,512	0.0185		
LDI-RA MTS-Addl Min 293-430 (Dly)	839	0.2300	0.2100	193	0.0024		
LDI-RA MTS-Init Min 1-10 (Eve)	980	0.1200	0.1200	118	0.0014		
LDI-RA MTS-Init Min 11-22 (Eve)	7,444	0.1300	0.1270	968	0.0119		
LDI-RA MTS-Init Min 23-55 (Eve)	14,021	0.1300	0.1300	1,823	0.0223		

API Development
Interexchange Services

Rate Element Description	(A) Demand: BasePeriod	(B) ExistingRates: 7/1/92	(C) Prop.Rates: 7/1/93	(D) Revenues@Rate 7/1/92 (A) * (B)	(E) API v (D)/BsktRevs	(F) Previous API	(G) New API
LDI-RA MTS-Addl Min 125-292 (Wknd)	1,886	0.1223	0.1210	231	0.0028		
LDI-RA MTS-Addl Min 293-430 (Wknd)	277	0.1256	0.1225	35	0.0004		
LDI-RA MTS-Directory Assistance Chg	390	0.6000	0.6000	234	0.0029		

SUMMARY OF RESULTS
INTEREXCHANGE SERVICES BASKET

	PCI(t)	API(t)	SBI(t)
Interexchange	94.5900	94.5900	N/A

Existing and Proposed Rate Price Outs
Interexchange Services

Rate Element Description	(A) Demand: BasePeriod	(B) ExistingRates: 7/1/92	(C) Prop.Rates: 7/1/93	(D) Revenues@Rates 7/1/92 (A) * (B)	(E) Revenues@Rates 7/1/93 (A) * (C)
LDI-RA MTS-Init Min 1-10 (Dly)	1,912	0.1700	0.1600	325	306
LDI-RA MTS-Init Min 11-22 (Dly)	19,546	0.1800	0.1700	3,518	3,323
LDI-RA MTS-Init Min 23-55 (Dly)	38,806	0.1900	0.1800	7,373	6,985
LDI-RA MTS-Init Min 56-124 (Dly)	4,272	0.2100	0.1900	897	812
LDI-RA MTS-Init Min 125-292 (Dly)	2,423	0.2100	0.2000	509	485
LDI-RA MTS-Init Min 293-430 (Dly)	455	0.2300	0.2100	105	96
LDI-RA MTS-Addl Min 1-10 (Dly)	7,098	0.1700	0.1600	1,207	1,136
LDI-RA MTS-Addl Min 11-22 (Dly)	67,930	0.1800	0.1700	12,227	11,548
LDI-RA MTS-Addl Min 23-55 (Dly)	136,763	0.1900	0.1800	25,985	24,617
LDI-RA MTS-Addl Min 56-124 (Dly)	8,705	0.2100	0.1900	1,828	1,654
LDI-RA MTS-Addl Min 125-292 (Dly)	7,200	0.2100	0.2000	1,512	1,440
LDI-RA MTS-Addl Min 293-430 (Dly)	839	0.2300	0.2100	193	176
LDI-RA MTS-Init Min 1-10 (Eve)	980	0.1200	0.1200	118	118
LDI-RA MTS-Init Min 11-22 (Eve)	7,444	0.1300	0.1270	968	945
LDI-RA MTS-Init Min 23-55 (Eve)	14,021	0.1300	0.1300	1,823	1,823
LDI-RA MTS-Init Min 56-124 (Eve)	1,091	0.1450	0.1440	158	157
LDI-RA MTS-Init Min 125-292 (Eve)	620	0.1450	0.1450	90	90
LDI-RA MTS-Init Min 293-430 (Eve)	94	0.1457	0.1455	14	14
LDI-RA MTS-Addl Min 1-10 (Eve)	3,639	0.1100	0.1000	400	364
LDI-RA MTS-Addl Min 11-22 (Eve)	26,430	0.1300	0.1100	3,436	2,907
LDI-RA MTS-Addl Min 23-55 (Eve)	49,416	0.1350	0.1220	6,671	6,029
LDI-RA MTS-Addl Min 56-124 (Eve)	2,967	0.1470	0.1240	436	368
LDI-RA MTS-Addl Min 125-292 (Eve)	2,984	0.1470	0.1320	439	394
LDI-RA MTS-Addl Min 293-430 (Eve)	330	0.1500	0.1440	50	48
LDI-RA MTS-Init Min 1-10 (Wknd)	894	0.1048	0.1000	94	89
LDI-RA MTS-Init Min 11-22 (Wknd)	7,093	0.1139	0.1100	808	780
LDI-RA MTS-Init Min 23-55 (Wknd)	11,582	0.1208	0.1200	1,399	1,390
LDI-RA MTS-Init Min 56-124 (Wknd)	590	0.1208	0.1205	71	71
LDI-RA MTS-Init Min 125-292 (Wknd)	447	0.1223	0.1210	55	54
LDI-RA MTS-Init Min 293-430 (Wknd)	79	0.1256	0.1225	10	10
LDI-RA MTS-Addl Min 1-10 (Wknd)	3,320	0.1051	0.1050	349	349
LDI-RA MTS-Addl Min 11-22 (Wknd)	24,649	0.1139	0.1100	2,808	2,711
LDI-RA MTS-Addl Min 23-55 (Wknd)	40,814	0.1208	0.1200	4,930	4,898
LDI-RA MTS-Addl Min 56-124 (Wknd)	2,452	0.1208	0.1205	296	295

Existing and Proposed Rate Price Outs
Interexchange Services

Rate Element Description	(A) Demand: BasePeriod	(B) ExistingRates: 7/1/92	(C) Prop.Rates: 7/1/93	(D) Revenues@Rates 7/1/92 (A) * (B)	(E) Revenues@Rates 7/1/93 (A) * (C)
LDI-RA MTS-Addl Min 125-292 (Wknd)	1,886	0.1223	0.1210	231	228
LDI-RA MTS-Addl Min 293-430 (Wknd)	277	0.1256	0.1225	35	34
LDI-RA MTS-Directory Assistance Chg	390	0.6000	0.6000	234	234

10-Jun-93

CHANGE IN REVENUES

INTEREXCHANGE ACCESS	Revenues @ Existing Rates	Revenues @ Proposed Rates	Revenue Difference	Percent Difference
Total Interexchange	81,600	76,976	(4,623)	-5.67%