Nevada Bell Directory: TARIFF90 split yr SPF/DEM
Nevada (IT)
Version S1.05 - A07
March 1, 1990
1990/1991 RATES

INPUT DATA

RATE ELEMENTS (Subelement Revenue Requirements are combined)	USOC	PRODUCT CODE (*)	D/M (a)	INSIDE WIRE (b)	RECURRING DEMAND (c)	N/R DEMAND (d)	N/R RATE (e)	COE SWITCHING (f)	COE TRANS (g)	IOT (h)	CAWF (i)
								Unit Investment			
Optional Features and Functions:											
Metallic Bridging (Three Premises)		NT			$	$	$	$	$	$	$
Metallic Bridging (Series)		NT			$	$	$	$	$	$	$
Telegraph Grade Bridging (2-Wire)		TG			$	$	$	$	$	$	$
Telegraph Grade Bridging (4-Wire)		TG			$	$	$	$	$	$	$
Voice Grade Bridging (2-Wire Voice)	BCNV2	VG			35	$	$	$	48.250000	$	$
Voice Grade Bridging (4-Wire Voice)	BCNV4	VG			408	$	$	$	60.220000	$	$
Voice Grade Bridging (2-Wire Data)	BCND2	VG			69	$	$	$	48.250000	$	$
Voice Grade Bridging (4-Wire Data)	BCND4	VG		y	1552	$	$	$	60.220000	$	$
Voice Grade Bridging (2-Wire Telephone)		VG			$	$	$	$	$	$	$
Voice Grade Bridging (4-Wire Telephone)		VG			$	$	$	$	$	$	$
Voice Grade Bridging (2-Wire DATAPHONE)		VG			$	$	$	$	$	$	$
Voice Grade Bridging (4-Wire DATAPHONE)		VG			$	$	$	$	$	$	$
Voice Grade Bridging (Telemetry and Alarm - Split Band)		VG			$	$	$	$	$	$	$
Voice Grade Bridging (Telemetry and Alarm - Summation)		VG			$	$	$	$	$	$	$
Voice Grade Bridging (Telemetry and Alarm - Passive)		VG			$	$	$	$	$	$	$
Voice Grade Conditioning (C-Type)	X1CPT	VG			714	$	$	$	124.040000	$	$
Voice Grade Conditioning (Sealing Current)	1HBPT	VG			$	$	$	$	$	$	$
Voice Grade Improved Return Loss (2-Wire)	1RL2W	VG			24	$	$	$	145.130000	$	$
Voice Grade Improved Return Loss (4-Wire)	1RL4W	VG			1128	$	$	$	145.130000	$	$
Voice Grade Customer Specified Receive Level	RLS	VG			2008	$	$	$	$	$	$
Voice Grade Multiplexing (Voice to Telegraph)		VG			$	$	$	$	$	$	$
Voice Grade Data Capability	XDCPT	VG			1514	50	74.80	$	$	$	$
Voice Grade Telephoto Capability	XTCPT	VG			0	$	257.55	$	124.040000	$	$
Voice Grade Signaling Capability	XSS++	VG			13829	$	$	$	178.250000	7.130000	$
Voice Grade Selective Signaling Arrangement		VG			$	$	$	$	$	$	$
Voice Grade Transfer Arrangement (Four Port)		VG			$	$	$	$	$	$	$
Voice Grade Transfer Arrangement (Five Port)		VG			$	$	$	$	$	$	$
Program Audio Bridging (Monthly)		PA			$	$	$	$	$	$	$
Program Audio Bridging (Daily)		PA	D		$	$	$	$	$	$	$
Program Audio Gain Conditioning (Monthly)	XGC	PA			$	$	55.41	$	$	$	$
Program Audio Gain Conditioning (Daily)	XGC	PA	D		$	$	55.41	$	$	$	$
Program Audio Stereo (Monthly)		PA			$	$	$	$	$	$	$
Program Audio Stereo (Daily)		PA	D		$	$	$	$	$	$	$
Wideband Analog Multiplexing (Mastergroup to Supergroup)		WA			$	$	$	$	$	$	$
Wideband Analog Multiplexing (Supergroup to Group)		WA			$	$	$	$	$	$	$
Wideband Analog Multiplexing (Group to Voice)		WA			$	$	$	$	$	$	$
Wideband Analog Multiplexing (Group to DS1)		WA			$	$	$	$	$	$	$
Wideband Data Key Activated Transfer Arrangement		WD			$	$	$	$	$	$	$
Wideband Data 303 Data Station		WD			$	$	$	$	$	$	$
Digital Data Bridging	BCNDA	DD			514	$	$	$	542.550000	$	$
Digital Data Loop Transfer Arrangement	XTD	DD			$	$	$	$	$	$	$
Digital Data Channel Service Unit (2.4 KBPS)	TSH24	DD			$	$	$	$	$	$	$

Nevada Bell Directory: TARIFF90 split yr SPF/DEM
Nevada (IT)
Version S1.05 - A07
March 1, 1990
1990/1991 RATES

INPUT DATA

RATE ELEMENTS (Subelement Revenue Requirements are combined)	USOC	PRODUCT CODE (*)	D/M (a)	INSIDE WIRE (b)	RECURRING DEMAND (c)	N/R DEMAND (d)	N/R RATE (e)	Unit Investment COE SWITCHING (f)	COE TRANS (g)	IOT (h)	C&WF (i)
User Defined	____				_____	$_____	$$____.__	$__.____	$__.____	$__.____	$__.____
User Defined	____				_____	$_____	$$____.__	$__.____	$__.____	$__.____	$__.____
User Defined	____				_____	$_____	$$____.__	$__.____	$__.____	$__.____	$__.____
User Defined	____				_____	$_____	$$____.__	$__.____	$__.____	$__.____	$__.____
User Defined	____				_____	$_____	$$____.__	$__.____	$__.____	$__.____	$__.____
User Defined	____				_____	$_____	$$____.__	$__.____	$__.____	$__.____	$__.____
User Defined	____				_____	$_____	$$____.__	$__.____	$__.____	$__.____	$__.____
User Defined	____				_____	$_____	$$____.__	$__.____	$__.____	$__.____	$__.____
User Defined	____				_____	$_____	$$____.__	$__.____	$__.____	$__.____	$__.____
Total Optional Features and Functions											

Nevada Bell Directory: TARIFF90 split yr SPF/DEM
Nevada (IT)
Version S1.05 - A07
March 1, 1990
1990/1991 RATES

INPUT DATA

RATE ELEMENTS	USOC	PRODUCT CODE (*)	D/M (a)	INSIDE WIRE (b)	RECURRING DEMAND (c)	N/R DEMAND (d)	N/R RATE (e)	Unit Investment COE SWITCHING (f)	COE TRANS (g)	IOT (h)	CAWF (i)
(Subelement Revenue Requirements are combined)											
Special Access Surchargeable Loops (MSER):	S25				2339						

Nevada Bell Directory: TARIFF90 split yr SPF/DEM
Nevada (IT)
Version 91.05 - A07
March 1, 1990
1990/1991 RATES

DISTRIBUTION OF PRIMARY ACCOUNTS

RATE ELEMENTS (Subelement Revenue Requirements are combined)	Aggregate Investment: COE SWITCHING (v) c*f	COE TRANS (w) c*g	COE TOTAL (x) v+w	IOT (y) c*h	C&WF (z) c*i	TOTAL PRIMARY (aa) y+z	Distribution of Aggregate Investment: COE SWITCHING (ab)	COE TRANS (ac)	COE TOTAL (ad)	IOT (ae)	C&WF (af)	TOTAL PRIMARY (ag)
Part 69 Total												
Channel Termination:												
Metallic	0	0	0	0	2543	2543	0.000000	0.000000	0.000000	0.000000	0.000063	0.000036
Telegraph Grade (2-Wire)	0	0	0	0	0	0	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000
Telegraph Grade (4-Wire)	0	0	0	0	0	0	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000
Voice Grade (2-Wire)	0	74472	74472	0	1387119	1461591	0.000000	0.002588	0.002588	0.000000	0.034462	0.020970
Voice Grade WATS (2-Wire)	0	353553	353553	0	6585320	6938873	0.000000	0.012286	0.012286	0.000000	0.163607	0.099557
Total Voice Grade (2-Wire)	0	428025	428025	0	7972439	8400464	0.000000	0.014874	0.014874	0.000000	0.198069	0.120527
Voice Grade (4-Wire)	0	914554	914554	0	17034044	17948598	0.000000	0.031781	0.031781	0.000000	0.423198	0.257521
Voice Grade WATS (4-Wire)	0	11304	11304	0	210548	221852	0.000000	0.000393	0.000393	0.000000	0.005231	0.003183
Total Voice Grade (4-Wire)	0	925858	925858	0	17244592	18170450	0.000000	0.032174	0.032174	0.000000	0.428429	0.260704
Program Audio (200 - 3500 HZ) (Monthly)	0	3951	3951	5119	49585	58655	0.000000	0.000137	0.000137	0.007639	0.001232	0.000842
Program Audio (100 - 5000 HZ) (Monthly)	0	2212	2212	4394	22886	29492	0.000000	0.000077	0.000077	0.006557	0.000569	0.000423
Program Audio (50 - 8000 HZ) (Monthly)	0	3455	3455	3662	19071	26188	0.000000	0.000120	0.000120	0.005464	0.000474	0.000376
Program Audio (50 - 15000 HZ) (Monthly)	0	0	0	0	0	0	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000
Program Audio (200 - 3500 HZ) (Daily)	0	0	0	0	0	0	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000
Program Audio (100 - 5000 HZ) (Daily)	0	0	0	0	0	0	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000
Program Audio (50 - 8000 HZ) (Daily)	0	0	0	0	0	0	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000
Program Audio (50 - 15000 HZ) (Daily)	0	0	0	0	0	0	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000
Video (TV1-2) (Monthly)	0	0	0	0	0	0	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000
Video (TV4-5) (Monthly)	0	0	0	0	0	0	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000
Video (TV6-5) (Monthly)	0	0	0	0	0	0	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000
Video (TV15) (Monthly)	0	0	0	0	0	0	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000
Video (TV1-2) (Daily)	0	21463	21463	0	0	21463	0.000000	0.000746	0.000746	0.000000	0.000000	0.000300
Video (TV4-5) (Daily)	0	0	0	0	0	0	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000
Video (TV6-5) (Daily)	0	0	0	0	0	0	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000
Video (TV15) (Daily)	0	0	0	0	0	0	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000
Wideband Analog (60 - 108 KHZ)	0	0	0	0	0	0	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000
Wideband Analog (312 - 552 KHZ)	0	0	0	0	0	0	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000
Wideband Analog (564 - 3084 KHZ)	0	0	0	0	0	0	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000
Wideband Analog (300 - 18 KHZ)	0	0	0	0	0	0	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000
Wideband Analog (29 - 44 KHZ)	0	0	0	0	0	0	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000
Wideband Data (19.2 or 18.75 KBPS)	0	0	0	0	0	0	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000
Wideband Data (50.0 or 48.8 KBPS)	0	0	0	0	0	0	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000
Wideband Data (230.4 KBPS)	0	0	0	0	0	0	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000
Digital Data (2.4 KBPS)	0	36407	36407	0	92814	129221	0.000000	0.001265	0.001265	0.000000	0.002306	0.001854
Digital Data (4.8 KBPS)	0	32597	32597	0	62300	94897	0.000000	0.001133	0.001133	0.000000	0.001548	0.001362
Digital Data (9.6 KBPS)	0	901501	901501	0	1885416	2786917	0.000000	0.031327	0.031327	0.000000	0.044854	0.038038
Digital Data (56.0 KBPS)	0	767677	767677	0	728524	1496201	0.000000	0.026677	0.026677	0.000000	0.018100	0.021467
High Capacity (1.544 MBPS)	0	5012669	5012669	558378	8477829	14048876	0.000000	0.174192	0.174192	0.833208	0.210625	0.201569
High Capacity (3.152 MBPS)	0	0	0	0	0	0	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000
High Capacity (6.312 MBPS)	0	0	0	0	0	0	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000
High Capacity (44.736 MBPS)	0	0	0	0	0	0	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000
High Capacity (274.176 MBPS)	0	0	0	0	0	0	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000

Nevada Bell Directory: TARIFF90 split yr SPF/DEM
Nevada (IT)
Version S1.05 - A07
March 1, 1990
1990/1991 RATES

DISTRIBUTION OF PRIMARY ACCOUNTS

RATE ELEMENTS (Subelement Revenue Requirements are combined)	Aggregate Investment: COE SWITCHING (v) c*f	COE TRANS (w) c*g	COE TOTAL (x) v+w	IOT (y) c*h	C&WF (z) c*i	TOTAL PRIMARY (aa) y+z	Distribution of Aggregate Investment: COE SWITCHING (ab)	COE TRANS (ac)	COE TOTAL (ad)	IOT (ae)	C&WF (af)	TOTAL PRIMARY (ag)
Part 69 Total												
Channel Mileage Termination:												
Telegraph Grade	0	0	0		0	0	0.000000	0.000000	0.000000		0.000000	0.000000
Voice Grade	0	1952191	1952191		0	1952191	0.000000	0.067839	0.067839		0.000000	0.020009
Program Audio (200 - 3500 HZ) (Monthly)	0	11383	11383		0	11383	0.000000	0.000396	0.000396		0.000000	0.000163
Program Audio (100 - 5000 HZ) (Monthly)	0	6232	6232		0	6232	0.000000	0.000217	0.000217		0.000000	0.000089
Program Audio (50 - 8000 HZ) (Monthly)	0	6095	6095		0	6095	0.000000	0.000212	0.000212		0.000000	0.000087
Program Audio (50 - 15000) (Monthly)	0	0	0		0	0	0.000000	0.000000	0.000000		0.000000	0.000000
Program Audio (200 - 3500 HZ) (Daily)	0	0	0		0	0	0.000000	0.000000	0.000000		0.000000	0.000000
Program Audio (100 - 5000 HZ) (Daily)	0	0	0		0	0	0.000000	0.000000	0.000000		0.000000	0.000000
Program Audio (50 - 8000 HZ) (Daily)	0	0	0		0	0	0.000000	0.000000	0.000000		0.000000	0.000000
Program Audio (50 - 15000) (Daily)	0	0	0		0	0	0.000000	0.000000	0.000000		0.000000	0.000000
Video (TV1-2) (Monthly)	0	0	0		0	0	0.000000	0.000000	0.000000		0.000000	0.000000
Video (TV4-5) (Monthly)	0	0	0		0	0	0.000000	0.000000	0.000000		0.000000	0.000000
Video (TV6-5) (Monthly)	0	0	0		0	0	0.000000	0.000000	0.000000		0.000000	0.000000
Video (TV15) (Monthly)	0	0	0		0	0	0.000000	0.000000	0.000000		0.000000	0.000000
Video (TV1-2) (Daily)	0	0	0		0	0	0.000000	0.000000	0.000000		0.000000	0.000000
Video (TV4-5) (Daily)	0	0	0		0	0	0.000000	0.000000	0.000000		0.000000	0.000000
Video (TV6-5) (Daily)	0	0	0		0	0	0.000000	0.000000	0.000000		0.000000	0.000000
Video (TV15) (Daily)	0	0	0		0	0	0.000000	0.000000	0.000000		0.000000	0.000000
Wideband Analog (60 - 108 KHZ)	0	0	0		0	0	0.000000	0.000000	0.000000		0.000000	0.000000
Wideband Analog (312 - 552 KHZ)	0	0	0		0	0	0.000000	0.000000	0.000000		0.000000	0.000000
Wideband Analog (564 - 3084 KHZ)	0	0	0		0	0	0.000000	0.000000	0.000000		0.000000	0.000000
Wideband Analog (300 - 18 KHZ)	0	0	0		0	0	0.000000	0.000000	0.000000		0.000000	0.000000
Wideband Analog (29 - 44 KHZ)	0	0	0		0	0	0.000000	0.000000	0.000000		0.000000	0.000000
Wideband Data (19.2 or 18.75 KBPS)	0	0	0		0	0	0.000000	0.000000	0.000000		0.000000	0.000000
Wideband Data (50.0 or 48.8 KBPS)	0	0	0		0	0	0.000000	0.000000	0.000000		0.000000	0.000000
Wideband Data (230.4 KBPS)	0	0	0		0	0	0.000000	0.000000	0.000000		0.000000	0.000000
Digital Data (2.4 KBPS)	0	20530	20530		0	20530	0.000000	0.000713	0.000713		0.000000	0.000295
Digital Data (4.8 KBPS)	0	4479	4479		0	4479	0.000000	0.000156	0.000156		0.000000	0.000064
Digital Data (9.6 KBPS)	0	307956	307956		0	307956	0.000000	0.010702	0.010702		0.000000	0.004418
Digital Data (56.0 KBPS)	0	259983	259983		0	259983	0.000000	0.009035	0.009035		0.000000	0.003730
High Capacity (1.544 MBPS)	0	2494469	2494469		0	2494469	0.000000	0.086684	0.086684		0.000000	0.035790
High Capacity (3.152 MBPS)	0	0	0		0	0	0.000000	0.000000	0.000000		0.000000	0.000000
High Capacity (6.312 MBPS)	0	0	0		0	0	0.000000	0.000000	0.000000		0.000000	0.000000
High Capacity (44.736 MBPS)	0	0	0		0	0	0.000000	0.000000	0.000000		0.000000	0.000000
High Capacity (274.176 MBPS)	0	0	0		0	0	0.000000	0.000000	0.000000		0.000000	0.000000
User Defined	0	0	0		0	0	0.000000	0.000000	0.000000		0.000000	0.000000
User Defined	0	0	0		0	0	0.000000	0.000000	0.000000		0.000000	0.000000
User Defined	0	0	0		0	0	0.000000	0.000000	0.000000		0.000000	0.000000
User Defined	0	0	0		0	0	0.000000	0.000000	0.000000		0.000000	0.000000
User Defined	0	0	0		0	0	0.000000	0.000000	0.000000		0.000000	0.000000
User Defined	0	0	0		0	0	0.000000	0.000000	0.000000		0.000000	0.000000
User Defined	0	0	0		0	0	0.000000	0.000000	0.000000		0.000000	0.000000

Nevada Bell Directory: TARIFF90 split yr SPF/DEM
Nevada (IT)
Version S1.05 - A07
March 1, 1990
1990/1991 RATES

DISTRIBUTION OF PRIMARY ACCOUNTS

RATE ELEMENTS (Subelement Revenue Requirements are combined)	Aggregate Investment: COE SWITCHING (v) c*f	COE TRANS (w) c*g	COE TOTAL (x) v+w	IOT (y) c*h	C&WF (z) c*i	TOTAL PRIMARY (aa) y+z	Distribution of Aggregate Investment: COE SWITCHING (ab)	COE TRANS (ac)	COE TOTAL (ad)	IOT (ae)	C&WF (af)	TOTAL PRIMARY (ag)
Part 69 Total												
Channel Mileage Facility:												
Metallic	0	0	0	0	0		0.000000	0.000000	0.000000		0.000000	0.000000
Telegraph Grade	0	0	0	0	0		0.000000	0.000000	0.000000		0.000000	0.000000
Voice Grade	0	1919447	1919447	1859837	3779284		0.000000	0.066701	0.066701		0.046206	0.054224
Program Audio (200 - 3500 HZ) (Monthly)	0	1565	1565	1516	3081		0.000000	0.000054	0.000054		0.000038	0.000044
Program Audio (100 - 5000 HZ) (Monthly)	0	464	464	449	913		0.000000	0.000016	0.000016		0.000011	0.000013
Program Audio (50 - 8000 HZ) (Monthly)	0	825	825	800	1625		0.000000	0.000029	0.000029		0.000020	0.000023
Program Audio (50 - 15000) (Monthly)	0	0	0	0	0		0.000000	0.000000	0.000000		0.000000	0.000000
Program Audio (200 - 3500 HZ) (Daily)	0	0	0	0	0		0.000000	0.000000	0.000000		0.000000	0.000000
Program Audio (100 - 5000 HZ) (Daily)	0	0	0	0	0		0.000000	0.000000	0.000000		0.000000	0.000000
Program Audio (50 - 8000 HZ) (Daily)	0	0	0	0	0		0.000000	0.000000	0.000000		0.000000	0.000000
Program Audio (50 - 15000) (Daily)	0	0	0	0	0		0.000000	0.000000	0.000000		0.000000	0.000000
Video (TV1-2) (Monthly)	0	0	0	0	0		0.000000	0.000000	0.000000		0.000000	0.000000
Video (TV4-5) (Monthly)	0	0	0	0	0		0.000000	0.000000	0.000000		0.000000	0.000000
Video (TV6-5) (Monthly)	0	0	0	0	0		0.000000	0.000000	0.000000		0.000000	0.000000
Video (TV15) (Monthly)	0	0	0	0	0		0.000000	0.000000	0.000000		0.000000	0.000000
Video (TV1-2) (Daily)	0	0	0	0	0		0.000000	0.000000	0.000000		0.000000	0.000000
Video (TV4-5) (Daily)	0	0	0	0	0		0.000000	0.000000	0.000000		0.000000	0.000000
Video (TV6-5) (Daily)	0	0	0	0	0		0.000000	0.000000	0.000000		0.000000	0.000000
Video (TV15) (Daily)	0	0	0	0	0		0.000000	0.000000	0.000000		0.000000	0.000000
Wideband Analog (60 - 108 KHZ)	0	0	0	0	0		0.000000	0.000000	0.000000		0.000000	0.000000
Wideband Analog (312 - 552 KHZ)	0	0	0	0	0		0.000000	0.000000	0.000000		0.000000	0.000000
Wideband Analog (564 - 3084 KHZ)	0	0	0	0	0		0.000000	0.000000	0.000000		0.000000	0.000000
Wideband Analog (300 - 18 KHZ)	0	0	0	0	0		0.000000	0.000000	0.000000		0.000000	0.000000
Wideband Analog (29 - 44 KHZ)	0	0	0	0	0		0.000000	0.000000	0.000000		0.000000	0.000000
Wideband Data (19.2 or 18.75 KBPS)	0	0	0	0	0		0.000000	0.000000	0.000000		0.000000	0.000000
Wideband Data (50.0 or 40.8 KBPS)	0	0	0	0	0		0.000000	0.000000	0.000000		0.000000	0.000000
Wideband Data (230.4 KBPS)	0	0	0	0	0		0.000000	0.000000	0.000000		0.000000	0.000000
Digital Data (2.4 KBPS)	0	4936	4936	4783	9719		0.000000	0.000172	0.000172		0.000119	0.000139
Digital Data (4.8 KBPS)	0	889	889	861	1750		0.000000	0.000031	0.000031		0.000021	0.000025
Digital Data (9.6 KBPS)	0	53391	53391	51733	105124		0.000000	0.001855	0.001855		0.001285	0.001500
Digital Data (56.0 KBPS)	0	26309	26309	25492	51801		0.000000	0.000914	0.000914		0.000633	0.000743
High Capacity (1.544 MBPS)	0	1886595	1886595	1827329	3713924		0.000000	0.065560	0.065560		0.045399	0.053286
High Capacity (3.152 MBPS)	0	0	0	0	0		0.000000	0.000000	0.000000		0.000000	0.000000
High Capacity (6.312 MBPS)	0	0	0	0	0		0.000000	0.000000	0.000000		0.000000	0.000000
High Capacity (44.736 MBPS)	0	0	0	0	0		0.000000	0.000000	0.000000		0.000000	0.000000
High Capacity (274.176 MBPS)	0	0	0	0	0		0.000000	0.000000	0.000000		0.000000	0.000000
User Defined	0	0	0	0	0		0.000000	0.000000	0.000000		0.000000	0.000000
User Defined	0	0	0	0	0		0.000000	0.000000	0.000000		0.000000	0.000000
User Defined	0	0	0	0	0		0.000000	0.000000	0.000000		0.000000	0.000000
User Defined	0	0	0	0	0		0.000000	0.000000	0.000000		0.000000	0.000000
User Defined	0	0	0	0	0		0.000000	0.000000	0.000000		0.000000	0.000000
User Defined	0	0	0	0	0		0.000000	0.000000	0.000000		0.000000	0.000000

Nevada Bell Directory: TARIFF90 split yr SPF/DEM
Nevada (IT)
Version S1.05 - A07
March 1, 1990
1990/1991 RATES

DISTRIBUTION OF PRIMARY ACCOUNTS

RATE ELEMENTS (Subelement Revenue Requirements are combined)	Aggregate Investment: COE SWITCHING (v) c*f	COE TRANS (w) c*g	COE TOTAL (x) v+w	IOT (y) c*h	C&WF (z) c*i	TOTAL PRIMARY (aa) y+z	Distribution of Aggregate Investment: COE SWITCHING (ab)	COE TRANS (ac)	COE TOTAL (ad)	IOT (ae)	C&WF (af)	TOTAL PRIMARY (ag)
Optional Features and Functions:												
Metallic Bridging (Three Premises)	0	0	0	0	0	0	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000
Metallic Bridging (Series)	0	0	0	0	0	0	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000
Telegraph Grade Bridging (2-Wire)	0	0	0	0	0	0	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000
Telegraph Grade Bridging (4-Wire)	0	0	0	0	0	0	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000
Voice Grade Bridging (2-Wire Voice)	0	1689	1689	0	0	1689	0.000000	0.000059	0.000059	0.000000	0.000000	0.000024
Voice Grade Bridging (4-Wire Voice)	0	24570	24570	0	0	24570	0.000000	0.000854	0.000854	0.000000	0.000000	0.000353
Voice Grade Bridging (2-Wire Data)	0	3329	3329	0	0	3329	0.000000	0.000116	0.000116	0.000000	0.000000	0.000048
Voice Grade Bridging (4-Wire Data)	0	93461	93461	0	0	93461	0.000000	0.003248	0.003248	0.000000	0.000000	0.001341
Voice Grade Bridging (2-Wire Telephone)	0	0	0	0	0	0	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000
Voice Grade Bridging (4-Wire Telephone)	0	0	0	0	0	0	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000
Voice Grade Bridging (2-Wire DATAPHONE)	0	0	0	0	0	0	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000
Voice Grade Bridging (4-Wire DATAPHONE)	0	0	0	0	0	0	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000
Voice Grade Bridging (Telemetry and Alarm - Split Band)	0	0	0	0	0	0	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000
Voice Grade Bridging (Telemetry and Alarm - Summation)	0	0	0	0	0	0	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000
Voice Grade Bridging (Telemetry and Alarm - Passive)	0	0	0	0	0	0	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000
Voice Grade Conditioning (C-Type)	0	88565	88565	0	0	88565	0.000000	0.003078	0.003078	0.000000	0.000000	0.001271
Voice Grade Conditioning (Sealing Current)	0	0	0	0	0	0	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000
Voice Grade Improved Return Loss (2-Wire)	0	3483	3483	0	0	3483	0.000000	0.000121	0.000121	0.000000	0.000000	0.000050
Voice Grade Improved Return Loss (4-Wire)	0	163707	163707	0	0	163707	0.000000	0.005689	0.005689	0.000000	0.000000	0.002349
Voice Grade Customer Specified Receive Level	0	0	0	0	0	0	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000
Voice Grade Multiplexing (Voice to Telegraph)	0	0	0	0	0	0	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000
Voice Grade Data Capability	0	0	0	0	0	0	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000
Voice Grade Telephoto Capability	0	0	0	0	0	0	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000
Voice Grade Signaling Capability	0	2465158	2465158	98601	0	2563759	0.000000	0.085665	0.085665	0.147132	0.000000	0.036784
Voice Grade Selective Signaling Arrangement	0	0	0	0	0	0	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000
Voice Grade Transfer Arrangement (Four Port)	0	0	0	0	0	0	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000
Voice Grade Transfer Arrangement (Five Port)	0	0	0	0	0	0	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000
Program Audio Bridging (Monthly)	0	0	0	0	0	0	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000
Program Audio Bridging (Daily)	0	0	0	0	0	0	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000
Program Audio Gain Conditioning (Monthly)	0	0	0	0	0	0	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000
Program Audio Gain Conditioning (Daily)	0	0	0	0	0	0	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000
Program Audio Stereo (Monthly)	0	0	0	0	0	0	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000
Program Audio Stereo (Daily)	0	0	0	0	0	0	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000
Wideband Analog Multiplexing (Mastergroup to Supergroup)	0	0	0	0	0	0	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000
Wideband Analog Multiplexing (Supergroup to Group)	0	0	0	0	0	0	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000
Wideband Analog Multiplexing (Group to Voice)	0	0	0	0	0	0	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000
Wideband Analog Multiplexing (Group to DS1)	0	0	0	0	0	0	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000
Wideband Data Key Activated Transfer Arrangement	0	0	0	0	0	0	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000
Wideband Data 303 Data Station	0	0	0	0	0	0	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000
Digital Data Bridging	0	278871	278871	0	0	278871	0.000000	0.009691	0.009691	0.000000	0.000000	0.004001
Digital Data Loop Transfer Arrangement	0	0	0	0	0	0	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000
Digital Data Channel Service Unit (2.4 KBPS)	0	0	0	0	0	0	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000

Nevada Bell Directory: TARIFF90 split yr SPF/DEM
Nevada (IT)
Version S1.05 - A07
March 1, 1990
1990/1991 RATES

DISTRIBUTION OF PRIMARY ACCOUNTS

RATE ELEMENTS (Subelement Revenue Requirements are combined)	Aggregate Investment: COE SWITCHING (v) c*f	COE TRANS (w) c*g	COE TOTAL (x) v+w	IOT (y) c*h	C&WF (z) c*i	TOTAL PRIMARY (aa) y+z	Distribution of Aggregate Investment: COE SWITCHING (ab)	COE TRANS (ac)	COE TOTAL (ad)	IOT (ae)	C&WF (af)	TOTAL PRIMARY (ag)
User Defined	0	0	0	0	0	0	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000
User Defined	0	0	0	0	0	0	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000
User Defined	0	0	0	0	0	0	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000
User Defined	0	0	0	0	0	0	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000
User Defined	0	0	0	0	0	0	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000
User Defined	0	0	0	0	0	0	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000
User Defined	0	0	0	0	0	0	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000
User Defined	0	0	0	0	0	0	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000
User Defined	0	0	0	0	0	0	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000
Total Optional Features and Functions	0	11683119	11683119	98681	0	11781720	0.000000	0.405995	0.405995	0.147132	0.000000	0.169841
GRAND TOTAL	0	28776673	28776673	670154	40250799	69697626	0.00000	1.00000	1.00000	1.00000	1.00000	1.00000

TOTAL PER 69

Nevada Bell Directory: TARIFF90 split yr SPF/DEN
Nevada (IT)
Version S1.85 - A07
March 1, 1990
1990/1991 RATES

INVESTMENT ACCOUNTS ALLOCATION

RATE ELEMENTS (Subelement Revenue Requirements are combined)	Primary Investment Accounts: LAND & SUPPORT (ah) ag*ah	COE SWITCHING (ai) ab*ai	COE TRANS (aj) ac*aj	IOT (ak) ae*ak	C&WF (al) af*al	Tangible Assets: LAND & SUPPORT (am) ag*am	COE (an) ad*an	IOT (ao) ae*ao	C&WF (ap) af*ap	NOT CLASSIFD (aq) af*aq	LEASEHOLD IMPROV. (ar) ag*ar
Part 69 Total	476943	0	115678	0	2087465	20718	0	0	0	0	8743
Channel Termination:											
Metallic	79	0	0	0	253	3	0	0	0	0	1
Telegraph Grade (2-Wire)	0	0	0	0	0	0	0	0	0	0	0
Telegraph Grade (4-Wire)	0	0	0	0	0	0	0	0	0	0	0
Voice Grade (2-Wire)	46227	0	16085	0	138467	2012	0	0	0	0	849
Voice Grade WATS (2-Wire)	219467	0	75900	0	657369	9551	0	0	0	0	4031
Total Voice Grade (2-Wire)	265694	0	91984	0	795836	11563	0	0	0	0	4880
Voice Grade (4-Wire)	567689	0	196541	0	1700399	24707	0	0	0	0	10426
Voice Grade WATS (4-Wire)	7017	0	2430	0	21018	305	0	0	0	0	129
Total Voice Grade (4-Wire)	574706	0	198972	0	1721417	25012	0	0	0	0	10555
Program Audio (200 - 3500 HZ) (Monthly)	1856	0	847	0	4950	81	0	0	0	0	34
Program Audio (100 - 5000 HZ) (Monthly)	932	0	476	0	2286	41	0	0	0	0	17
Program Audio (50 - 8000 HZ) (Monthly)	829	0	742	0	1985	36	0	0	0	0	15
Program Audio (50 - 15000 HZ) (Monthly)	0	0	0	0	0	0	0	0	0	0	0
Program Audio (200 - 3500 HZ) (Daily)	0	0	0	0	0	0	0	0	0	0	0
Program Audio (100 - 5000 HZ) (Daily)	0	0	0	0	0	0	0	0	0	0	0
Program Audio (50 - 8000 HZ) (Daily)	0	0	0	0	0	0	0	0	0	0	0
Program Audio (50 - 15000 HZ) (Daily)	0	0	0	0	0	0	0	0	0	0	0
Video (TV1-2) (Monthly)	0	0	0	0	0	0	0	0	0	0	0
Video (TV4-5) (Monthly)	0	0	0	0	0	0	0	0	0	0	0
Video (TV6-5) (Monthly)	0	0	0	0	0	0	0	0	0	0	0
Video (TV15) (Monthly)	0	0	0	0	0	0	0	0	0	0	0
Video (TV1-2) (Daily)	679	0	4613	0	0	30	0	0	0	0	12
Video (TV4-5) (Daily)	0	0	0	0	0	0	0	0	0	0	0
Video (TV6-5) (Daily)	0	0	0	0	0	0	0	0	0	0	0
Video (TV15) (Daily)	0	0	0	0	0	0	0	0	0	0	0
Wideband Analog (60 - 108 KHZ)	0	0	0	0	0	0	0	0	0	0	0
Wideband Analog (312 - 552 KHZ)	0	0	0	0	0	0	0	0	0	0	0
Wideband Analog (564 - 3084 KHZ)	0	0	0	0	0	0	0	0	0	0	0
Wideband Analog (308 - 16 KHZ)	0	0	0	0	0	0	0	0	0	0	0
Wideband Analog (29 - 44 KHZ)	0	0	0	0	0	0	0	0	0	0	0
Wideband Data (19.2 or 18.75 KBPS)	0	0	0	0	0	0	0	0	0	0	0
Wideband Data (50.0 or 40.8 KBPS)	0	0	0	0	0	0	0	0	0	0	0
Wideband Data (230.4 KBPS)	0	0	0	0	0	0	0	0	0	0	0
Digital Data (2.4 KBPS)	4087	0	7823	0	9265	178	0	0	0	0	75
Digital Data (4.8 KBPS)	3082	0	7087	0	6220	131	0	0	0	0	55
Digital Data (9.6 KBPS)	85616	0	193734	0	180222	3726	0	0	0	0	1572
Digital Data (56.0 KBPS)	47323	0	164977	0	72725	2060	0	0	0	0	869
High Capacity (1.544 MBPS)	444346	0	1077245	0	846286	19339	0	0	0	0	8161
High Capacity (3.152 MBPS)	0	0	0	0	0	0	0	0	0	0	0
High Capacity (6.312 MBPS)	0	0	0	0	0	0	0	0	0	0	0
High Capacity (44.736 MBPS)	0	0	0	0	0	0	0	0	0	0	0
High Capacity (274.176 MBPS)	0	0	0	0	0	0	0	0	0	0	0

Nevada Bell Directory: TARIFF90 split yr SPF/DEM
Nevada (IT)
Version S1.05 - A07
March 1, 1990
1990/1991 RATES

INVESTMENT ACCOUNTS ALLOCATION

RATE ELEMENTS (Subelement Revenue Requirements are combined)	Primary Investment Accounts					Tangible Assets					
	LAND & SUPPORT (ah) ag*ah	COE SWITCHING (ai) ab*ai	COE TRANS (aj) ac*aj	IOT (ak) ae*ak	C&WF (al) af*al	LAND & SUPPORT (am) ag*am	COE (an) ad*an	IOT (ao) ae*ao	C&WF (ap) af*ap	NOT CLASSIFD (aq) af*aq	LEASEHOLD IMPROV. (ar) ag*ar
Part 69 Total	720492	0	3334461	0	0	31357	0	0	0	0	13233
Channel Mileage Termination:											
Telegraph Grade	0	0	0	0	0	0	0	0	0	0	0
Voice Grade	61744	0	419533	0	0	2687	0	0	0	0	1134
Program Audio (200 - 3500 HZ) (Monthly)	359	0	2449	0	0	16	0	0	0	0	7
Program Audio (100 - 5000 HZ) (Monthly)	196	0	1342	0	0	9	0	0	0	0	4
Program Audio (50 - 8000 HZ) (Monthly)	192	0	1311	0	0	8	0	0	0	0	4
Program Audio (50 - 15000) (Monthly)	0	0	0	0	0	0	0	0	0	0	0
Program Audio (200 - 3500 HZ) (Daily)	0	0	0	0	0	0	0	0	0	0	0
Program Audio (100 - 5000 HZ) (Daily)	0	0	0	0	0	0	0	0	0	0	0
Program Audio (50 - 8000 HZ) (Daily)	0	0	0	0	0	0	0	0	0	0	0
Program Audio (50 - 15000) (Daily)	0	0	0	0	0	0	0	0	0	0	0
Video (TV1-2) (Monthly)	0	0	0	0	0	0	0	0	0	0	0
Video (TV4-5) (Monthly)	0	0	0	0	0	0	0	0	0	0	0
Video (TV6-5) (Monthly)	0	0	0	0	0	0	0	0	0	0	0
Video (TV15) (Monthly)	0	0	0	0	0	0	0	0	0	0	0
Video (TV1-2) (Daily)	0	0	0	0	0	0	0	0	0	0	0
Video (TV4-5) (Daily)	0	0	0	0	0	0	0	0	0	0	0
Video (TV6-5) (Daily)	0	0	0	0	0	0	0	0	0	0	0
Video (TV15) (Daily)	0	0	0	0	0	0	0	0	0	0	0
Wideband Analog (60 - 108 KHZ)	0	0	0	0	0	0	0	0	0	0	0
Wideband Analog (312 - 552 KHZ)	0	0	0	0	0	0	0	0	0	0	0
Wideband Analog (564 - 3084 KHZ)	0	0	0	0	0	0	0	0	0	0	0
Wideband Analog (300 - 18 KHZ)	0	0	0	0	0	0	0	0	0	0	0
Wideband Analog (29 - 44 KHZ)	0	0	0	0	0	0	0	0	0	0	0
Wideband Data (19.2 or 18.75 KBPS)	0	0	0	0	0	0	0	0	0	0	0
Wideband Data (50.0 or 48.8 KBPS)	0	0	0	0	0	0	0	0	0	0	0
Wideband Data (230.4 KBPS)	0	0	0	0	0	0	0	0	0	0	0
Digital Data (2.4 KBPS)	658	0	4489	0	0	28	0	0	0	0	12
Digital Data (4.8 KBPS)	141	0	965	0	0	6	0	0	0	0	3
Digital Data (9.6 KBPS)	9739	0	66184	0	0	424	0	0	0	0	179
Digital Data (56.0 KBPS)	8223	0	55875	0	0	358	0	0	0	0	151
High Capacity (1.544 MBPS)	78897	0	536074	0	0	3434	0	0	0	0	1449
High Capacity (3.152 MBPS)	0	0	0	0	0	0	0	0	0	0	0
High Capacity (6.312 MBPS)	0	0	0	0	0	0	0	0	0	0	0
High Capacity (44.736 MBPS)	0	0	0	0	0	0	0	0	0	0	0
High Capacity (274.176 MBPS)	0	0	0	0	0	0	0	0	0	0	0
User Defined	0	0	0	0	0	0	0	0	0	0	0
User Defined	0	0	0	0	0	0	0	0	0	0	0
User Defined	0	0	0	0	0	0	0	0	0	0	0
User Defined	0	0	0	0	0	0	0	0	0	0	0
User Defined	0	0	0	0	0	0	0	0	0	0	0
User Defined	0	0	0	0	0	0	0	0	0	0	0
User Defined	0	0	0	0	0	0	0	0	0	0	0

Nevada Bell Directory: TARIFF90 split yr SPF/DEM
Nevada (IT)
Version S1.05 - A07
March 1, 1990
1990/1991 RATES

INVESTMENT ACCOUNTS ALLOCATION

RATE ELEMENTS (Subelement Revenue Requirements are combined)	Primary Investment Accounts: LAND & SUPPORT (ah) ag*ah	COE SWITCHING (ai) ab*ai	COE TRANS (aj) ac*aj	IOT (ak) ae*ak	C&WF (al) af*al	Tangible Assets: LAND & SUPPORT (am) ag*am	COE (an) ad*an	IOT (ao) ae*ao	C&WF (ap) af*ap	NOT CLASSIFD (aq) af*aq	LEASEHOLD IMPROV. (ar) ag*ar
Part 69 Total	1007983	0	2734099	0	1938510	43865	0	0	0	0	18511
Channel Mileage Facility:											
Metallic	0	0	0	0	0	0	0	0	0	0	0
Telegraph Grade	0	0	0	0	0	0	0	0	0	0	0
Voice Grade	119533	0	412495	0	185655	5202	0	0	0	0	2195
Program Audio (200 - 3500 HZ) (Monthly)	97	0	334	0	153	4	0	0	0	0	2
Program Audio (100 - 5000 HZ) (Monthly)	29	0	99	0	44	1	0	0	0	0	1
Program Audio (50 - 8000 HZ) (Monthly)	51	0	179	0	80	2	0	0	0	0	1
Program Audio (50 - 15000) (Monthly)	0	0	0	0	0	0	0	0	0	0	0
Program Audio (200 - 3500 HZ) (Daily)	0	0	0	0	0	0	0	0	0	0	0
Program Audio (100 - 5000 HZ) (Daily)	0	0	0	0	0	0	0	0	0	0	0
Program Audio (50 - 8000 HZ) (Daily)	0	0	0	0	0	0	0	0	0	0	0
Program Audio (50 - 15000) (Daily)	0	0	0	0	0	0	0	0	0	0	0
Video (TV1-2) (Monthly)	0	0	0	0	0	0	0	0	0	0	0
Video (TV4-5) (Monthly)	0	0	0	0	0	0	0	0	0	0	0
Video (TV6-5) (Monthly)	0	0	0	0	0	0	0	0	0	0	0
Video (TV15) (Monthly)	0	0	0	0	0	0	0	0	0	0	0
Video (TV1-2) (Daily)	0	0	0	0	0	0	0	0	0	0	0
Video (TV4-5) (Daily)	0	0	0	0	0	0	0	0	0	0	0
Video (TV6-5) (Daily)	0	0	0	0	0	0	0	0	0	0	0
Video (TV15) (Daily)	0	0	0	0	0	0	0	0	0	0	0
Wideband Analog (60 - 108 KHZ)	0	0	0	0	0	0	0	0	0	0	0
Wideband Analog (312 - 552 KHZ)	0	0	0	0	0	0	0	0	0	0	0
Wideband Analog (564 - 3084 KHZ)	0	0	0	0	0	0	0	0	0	0	0
Wideband Analog (308 - 18 KHZ)	0	0	0	0	0	0	0	0	0	0	0
Wideband Analog (29 - 44 KHZ)	0	0	0	0	0	0	0	0	0	0	0
Wideband Data (19.2 or 18.75 KBPS)	0	0	0	0	0	0	0	0	0	0	0
Wideband Data (50.0 or 40.8 KBPS)	0	0	0	0	0	0	0	0	0	0	0
Wideband Data (230.4 KBPS)	0	0	0	0	0	0	0	0	0	0	0
Digital Data (2.4 KBPS)	306	0	1064	0	478	13	0	0	0	0	6
Digital Data (4.8 KBPS)	55	0	192	0	84	2	0	0	0	0	1
Digital Data (9.6 KBPS)	3324	0	11472	0	5163	145	0	0	0	0	61
Digital Data (56.0 KBPS)	1638	0	5652	0	2543	71	0	0	0	0	30
High Capacity (1.544 MBPS)	117466	0	405439	0	182412	5112	0	0	0	0	2157
High Capacity (3.152 MBPS)	0	0	0	0	0	0	0	0	0	0	0
High Capacity (6.312 MBPS)	0	0	0	0	0	0	0	0	0	0	0
High Capacity (44.736 MBPS)	0	0	0	0	0	0	0	0	0	0	0
High Capacity (274.176 MBPS)	0	0	0	0	0	0	0	0	0	0	0
User Defined	0	0	0	0	0	0	0	0	0	0	0
User Defined	0	0	0	0	0	0	0	0	0	0	0
User Defined	0	0	0	0	0	0	0	0	0	0	0
User Defined	0	0	0	0	0	0	0	0	0	0	0
User Defined	0	0	0	0	0	0	0	0	0	0	0
User Defined	0	0	0	0	0	0	0	0	0	0	0

Nevada Bell Directory: TARIFF90 split yr SPF/DEM
Nevada (IT)
Version S1.05 - A07
March 1, 1990
1990/1991 RATES

INVESTMENT ACCOUNTS ALLOCATION

RATE ELEMENTS (Subelement Revenue Requirements are combined)	Primary Investment Accounts: LAND & SUPPORT (ah) ag*ah	COE SWITCHING (ai) ab*ai	COE TRANS (aj) ac*aj	IOT (ak) ae*ak	C&WF (al) af*al	Tangible Assets: LAND & SUPPORT (am) ag*am	COE (an) ad*an	IOT (ao) ae*ao	C&WF (ap) af*ap	NOT CLASSIFD (aq) af*aq	LEASEHOLD IMPROV. (ar) ag*ar
Optional Features and Functions:											
Metallic Bridging (Three Premises)	0	0	0	0	0	0	0	0	0	0	0
Metallic Bridging (Series)	0	0	0	0	0	0	0	0	0	0	0
Telegraph Grade Bridging (2-Wire)	0	0	0	0	0	0	0	0	0	0	0
Telegraph Grade Bridging (4-Wire)	0	0	0	0	0	0	0	0	0	0	0
Voice Grade Bridging (2-Wire Voice)	53	0	365	0	0	2	0	0	0	0	1
Voice Grade Bridging (4-Wire Voice)	778	0	5281	0	0	34	0	0	0	0	14
Voice Grade Bridging (2-Wire Data)	106	0	717	0	0	5	0	0	0	0	2
Voice Grade Bridging (4-Wire Data)	2956	0	20086	0	0	129	0	0	0	0	54
Voice Grade Bridging (2-Wire Telephone)	0	0	0	0	0	0	0	0	0	0	0
Voice Grade Bridging (4-Wire Telephone)	0	0	0	0	0	0	0	0	0	0	0
Voice Grade Bridging (2-Wire DATAPHONE)	0	0	0	0	0	0	0	0	0	0	0
Voice Grade Bridging (4-Wire DATAPHONE)	0	0	0	0	0	0	0	0	0	0	0
Voice Grade Bridging (Telemetry and Alarm - Split Band)	0	0	0	0	0	0	0	0	0	0	0
Voice Grade Bridging (Telemetry and Alarm - Summation)	0	0	0	0	0	0	0	0	0	0	0
Voice Grade Bridging (Telemetry and Alarm - Passive)	0	0	0	0	0	0	0	0	0	0	0
Voice Grade Conditioning (C-Type)	2802	0	19035	0	0	122	0	0	0	0	51
Voice Grade Conditioning (Sealing Current)	0	0	0	0	0	0	0	0	0	0	0
Voice Grade Improved Return Loss (2-Wire)	110	0	748	0	0	5	0	0	0	0	2
Voice Grade Improved Return Loss (4-Wire)	5178	0	35182	0	0	225	0	0	0	0	95
Voice Grade Customer Specified Receive Level	0	0	0	0	0	0	0	0	0	0	0
Voice Grade Multiplexing (Voice to Telegraph)	0	0	0	0	0	0	0	0	0	0	0
Voice Grade Data Capability	0	0	0	0	0	0	0	0	0	0	0
Voice Grade Telephoto Capability	0	0	0	0	0	0	0	0	0	0	0
Voice Grade Signaling Capability	81088	0	529773	0	0	3529	0	0	0	0	1489
Voice Grade Selective Signaling Arrangement	0	0	0	0	0	0	0	0	0	0	0
Voice Grade Transfer Arrangement (Four Port)	0	0	0	0	0	0	0	0	0	0	0
Voice Grade Transfer Arrangement (Five Port)	0	0	0	0	0	0	0	0	0	0	0
Program Audio Bridging (Monthly)	0	0	0	0	0	0	0	0	0	0	0
Program Audio Bridging (Daily)	0	0	0	0	0	0	0	0	0	0	0
Program Audio Gain Conditioning (Monthly)	0	0	0	0	0	0	0	0	0	0	0
Program Audio Gain Conditioning (Daily)	0	0	0	0	0	0	0	0	0	0	0
Program Audio Stereo (Monthly)	0	0	0	0	0	0	0	0	0	0	0
Program Audio Stereo (Daily)	0	0	0	0	0	0	0	0	0	0	0
Wideband Analog Multiplexing (Mastergroup to Supergroup)	0	0	0	0	0	0	0	0	0	0	0
Wideband Analog Multiplexing (Supergroup to Group)	0	0	0	0	0	0	0	0	0	0	0
Wideband Analog Multiplexing (Group to Voice)	0	0	0	0	0	0	0	0	0	0	0
Wideband Analog Multiplexing (Group to DS1)	0	0	0	0	0	0	0	0	0	0	0
Wideband Data Key Activated Transfer Arrangement	0	0	0	0	0	0	0	0	0	0	0
Wideband Data 303 Data Station	0	0	0	0	0	0	0	0	0	0	0
Digital Data Bridging	8820	0	59931	0	0	384	0	0	0	0	162
Digital Data Loop Transfer Arrangement	0	0	0	0	0	0	0	0	0	0	0
Digital Data Channel Service Unit (2.4 KBPS)	0	0	0	0	0	0	0	0	0	0	0

Nevada Bell Directory: TARIFF90 split yr SPF/DEN
Nevada (IT)
Version S1.05 - A07
March 1, 1990
1990/1991 RATES

INVESTMENT ACCOUNTS ALLOCATION

RATE ELEMENTS (Subelement Revenue Requirements are combined)	Primary Investment Accounts					Tangible Assets					
	LAND & SUPPORT (ah) ag*ah	COE SWITCHING (ai) ab*ai	COE TRANS (aj) ac*aj	IOT (ak) ae*ak	C&WF (al) af*al	LAND & SUPPORT (am) ag*am	COE (an) ad*an	IOT (ao) ae*ao	C&WF (ap) af*ap	NOT CLASSIFD (aq) af*aq	LEASEHOLD IMPROV. (ar) ag*ar
User Defined	0	0	0	0	0	0	0	0	0	0	0
User Defined	0	0	0	0	0	0	0	0	0	0	0
User Defined	0	0	0	0	0	0	0	0	0	0	0
User Defined	0	0	0	0	0	0	0	0	0	0	0
User Defined	0	0	0	0	0	0	0	0	0	0	0
User Defined	0	0	0	0	0	0	0	0	0	0	0
User Defined	0	0	0	0	0	0	0	0	0	0	0
User Defined	0	0	0	0	0	0	0	0	0	0	0
User Defined	0	0	0	0	0	0	0	0	0	0	0
Total Optional Features and Functions	372646	0	2510770	0	0	16218	0	0	0	0	6844
GRAND TOTAL	2204431	0	6184257	0	4017979	95940	0	0	0	0	40487
TOTAL PER 69	2204438	0	6184238	0	4017975	95940	0	0	0	0	40487

Nevada Bell Directory: TARIFF90 split yr SPF/DEM
Nevada (IT)
Version S1.05 - A07
March 1, 1990
1990/1991 RATES

INVESTMENT ACCOUNTS ALLOCATION

Other Investment Accounts

RATE ELEMENTS (Subelement Revenue Requirements are combined)	INTANG ASSETS (as) ag*as	PRP HLD FUT USE (at) ag*at	PLT UNDER CNSTRUCTN (au) ag*au	2004 DIALLOW (av) ag*av	MATERIAL AND SUPP (aw) ag*aw	OTHER INV ACCOUNTS (ax) ag*ax
Part 69 Total	0	0	18823	-4585	6542	14525
Channel Termination:						
Metallic	0	0	3	-1	1	2
Telegraph Grade (2-Wire)	0	0	0	0	0	0
Telegraph Grade (4-Wire)	0	0	0	0	0	0
Voice Grade (2-Wire)	0	0	1750	-445	635	1411
Voice Grade WATS (2-Wire)	0	0	8309	-2114	3016	6697
Total Voice Grade (2-Wire)	0	0	10059	-2559	3651	8107
Voice Grade (4-Wire)	0	0	21493	-5468	7802	17322
Voice Grade WATS (4-Wire)	0	0	266	-68	96	214
Total Voice Grade (4-Wire)	0	0	21758	-5536	7898	17536
Program Audio (200 - 3500 HZ) (Monthly)	0	0	70	-18	26	57
Program Audio (100 - 5000 HZ) (Monthly)	0	0	35	-9	13	28
Program Audio (50 - 8000 HZ) (Monthly)	0	0	31	-8	11	25
Program Audio (50 - 15000 HZ) (Monthly)	0	0	0	0	0	0
Program Audio (200 - 3500 HZ) (Daily)	0	0	0	0	0	0
Program Audio (100 - 5000 HZ) (Daily)	0	0	0	0	0	0
Program Audio (50 - 8000 HZ) (Daily)	0	0	0	0	0	0
Program Audio (50 - 15000 HZ) (Daily)	0	0	0	0	0	0
Video (TV1-2) (Monthly)	0	0	0	0	0	0
Video (TV4-5) (Monthly)	0	0	0	0	0	0
Video (TV6-5) (Monthly)	0	0	0	0	0	0
Video (TV15) (Monthly)	0	0	0	0	0	0
Video (TV1-2) (Daily)	0	0	26	-7	9	21
Video (TV4-5) (Daily)	0	0	0	0	0	0
Video (TV6-5) (Daily)	0	0	0	0	0	0
Video (TV15) (Daily)	0	0	0	0	0	0
Wideband Analog (60 - 108 KHZ)	0	0	0	0	0	0
Wideband Analog (312 - 552 KHZ)	0	0	0	0	0	0
Wideband Analog (564 - 3084 KHZ)	0	0	0	0	0	0
Wideband Analog (300 - 18 KHZ)	0	0	0	0	0	0
Wideband Analog (29 - 44 KHZ)	0	0	0	0	0	0
Wideband Data (19.2 or 18.75 KBPS)	0	0	0	0	0	0
Wideband Data (50.0 or 40.8 KBPS)	0	0	0	0	0	0
Wideband Data (230.4 KBPS)	0	0	0	0	0	0
Digital Data (2.4 KBPS)	0	0	155	-39	56	125
Digital Data (4.8 KBPS)	0	0	114	-29	41	92
Digital Data (9.6 KBPS)	0	0	3241	-825	1177	2612
Digital Data (56.0 KBPS)	0	0	1792	-456	650	1444
High Capacity (1.544 MBPS)	0	0	16823	-4280	6107	13558
High Capacity (3.152 MBPS)	0	0	0	0	0	0
High Capacity (6.312 MBPS)	0	0	0	0	0	0
High Capacity (44.736 MBPS)	0	0	0	0	0	0
High Capacity (274.176 MBPS)	0	0	0	0	0	0

Nevada Bell Directory: TARIFF90 split yr SPF/DEM
Nevada (IT)
Version S1.05 - A07
March 1, 1990
1990/1991 RATES

INVESTMENT ACCOUNTS ALLOCATION

Other Investment Accounts

RATE ELEMENTS (Subelement Revenue Requirements are combined)	INTANG ASSETS (as) ag*as	PRP HLD FUT USE (at) ag*at	PLT UNDER CNSTRUCTN (au) ag*au	2004 DISALLOW (av) ag*av	MATERIAL AND SUPP (aw) ag*aw	OTHER INV ACCOUNTS (ax) ag*ax
Part 69 Total	0	0	27278	-6940	9902	21984
Channel Mileage Termination:						
Telegraph Grade	0	0	0	0	0	0
Voice Grade	0	0	2338	-595	849	1884
Program Audio (200 - 3500 HZ) (Monthly)	0	0	14	-3	5	11
Program Audio (100 - 5000 HZ) (Monthly)	0	0	7	-2	3	6
Program Audio (50 - 8000 HZ) (Monthly)	0	0	7	-2	3	6
Program Audio (50 - 15000) (Monthly)	0	0	0	0	0	0
Program Audio (200 - 3500 HZ) (Daily)	0	0	0	0	0	0
Program Audio (100 - 5000 HZ) (Daily)	0	0	0	0	0	0
Program Audio (50 - 8000 HZ) (Daily)	0	0	0	0	0	0
Program Audio (50 - 15000) (Daily)	0	0	0	0	0	0
Video (TV1-2) (Monthly)	0	0	0	0	0	0
Video (TV4-5) (Monthly)	0	0	0	0	0	0
Video (TV6-5) (Monthly)	0	0	0	0	0	0
Video (TV15) (Monthly)	0	0	0	0	0	0
Video (TV1-2) (Daily)	0	0	0	0	0	0
Video (TV4-5) (Daily)	0	0	0	0	0	0
Video (TV6-5) (Daily)	0	0	0	0	0	0
Video (TV15) (Daily)	0	0	0	0	0	0
Wideband Analog (60 - 108 KHZ)	0	0	0	0	0	0
Wideband Analog (312 - 552 KHZ)	0	0	0	0	0	0
Wideband Analog (564 - 3084 KHZ)	0	0	0	0	0	0
Wideband Analog (300 - 18 KHZ)	0	0	0	0	0	0
Wideband Analog (29 - 44 KHZ)	0	0	0	0	0	0
Wideband Data (19.2 or 18.75 KBPS)	0	0	0	0	0	0
Wideband Data (50.0 or 46.8 KBPS)	0	0	0	0	0	0
Wideband Data (230.4 KBPS)	0	0	0	0	0	0
Digital Data (2.4 KBPS)	0	0	25	-6	9	20
Digital Data (4.8 KBPS)	0	0	5	-1	2	4
Digital Data (9.6 KBPS)	0	0	369	-94	134	297
Digital Data (56.0 KBPS)	0	0	311	-79	113	251
High Capacity (1.544 MBPS)	0	0	2987	-760	1084	2407
High Capacity (3.152 MBPS)	0	0	0	0	0	0
High Capacity (6.312 MBPS)	0	0	0	0	0	0
High Capacity (44.736 MBPS)	0	0	0	0	0	0
High Capacity (274.176 MBPS)	0	0	0	0	0	0
User Defined	0	0	0	0	0	0
User Defined	0	0	0	0	0	0
User Defined	0	0	0	0	0	0
User Defined	0	0	0	0	0	0
User Defined	0	0	0	0	0	0
User Defined	0	0	0	0	0	0
User Defined	0	0	0	0	0	0

Nevada Bell Directory: TARIFF90 split yr SPF/DEM
Nevada (IT)
Version S1.05 - A07
March 1, 1990
1990/1991 RATES

INVESTMENT ACCOUNTS ALLOCATION

Other Investment Accounts

RATE ELEMENTS (Subelement Revenue Requirements are combined)	INTANG ASSETS (as) ag*as	PRP HLD FUT USE (at) ag*at	PLT UNDER CNSTRUCTN (au) ag*au	2004 DIALLOW (av) ag*av	MATERIAL AND SUPP (aw) ag*aw	OTHER INV ACCOUNTS (ax) ag*ax
Part 69 Total	0	0	38159	-9709	13852	39754
Channel Mileage Facility:						
Metallic	0	0	0	0	0	0
Telegraph Grade	0	0	0	0	0	0
Voice Grade	0	0	4526	-1151	1643	3647
Program Audio (200 - 3500 HZ) (Monthly)	0	0	4	-1	1	3
Program Audio (100 - 5000 HZ) (Monthly)	0	0	1	0	0	1
Program Audio (50 - 8000 HZ) (Monthly)	0	0	2	0	1	2
Program Audio (50 - 15000) (Monthly)	0	0	0	0	0	0
Program Audio (200 - 3500 HZ) (Daily)	0	0	0	0	0	0
Program Audio (100 - 5000 HZ) (Daily)	0	0	0	0	0	0
Program Audio (50 - 8000 HZ) (Daily)	0	0	0	0	0	0
Program Audio (50 - 15000) (Daily)	0	0	0	0	0	0
Video (TV1-2) (Monthly)	0	0	0	0	0	0
Video (TV4-5) (Monthly)	0	0	0	0	0	0
Video (TV6-5) (Monthly)	0	0	0	0	0	0
Video (TV15) (Monthly)	0	0	0	0	0	0
Video (TV1-2) (Daily)	0	0	0	0	0	0
Video (TV4-5) (Daily)	0	0	0	0	0	0
Video (TV6-5) (Daily)	0	0	0	0	0	0
Video (TV15) (Daily)	0	0	0	0	0	0
Wideband Analog (60 - 108 KHZ)	0	0	0	0	0	0
Wideband Analog (312 - 552 KHZ)	0	0	0	0	0	0
Wideband Analog (564 - 3084 KHZ)	0	0	0	0	0	0
Wideband Analog (300 - 18 KHZ)	0	0	0	0	0	0
Wideband Analog (29 - 44 KHZ)	0	0	0	0	0	0
Wideband Data (19.2 or 18.75 KBPS)	0	0	0	0	0	0
Wideband Data (50.0 or 40.8 KBPS)	0	0	0	0	0	0
Wideband Data (230.4 KBPS)	0	0	0	0	0	0
Digital Data (2.4 KBPS)	0	0	12	-3	4	9
Digital Data (4.8 KBPS)	0	0	2	-1	1	2
Digital Data (9.6 KBPS)	0	0	126	-32	46	101
Digital Data (56.0 KBPS)	0	0	62	-16	23	50
High Capacity (1.544 MBPS)	0	0	4447	-1131	1614	3584
High Capacity (3.152 MBPS)	0	0	0	0	0	0
High Capacity (6.312 MBPS)	0	0	0	0	0	0
High Capacity (44.736 MBPS)	0	0	0	0	0	0
High Capacity (274.176 MBPS)	0	0	0	0	0	0
User Defined	0	0	0	0	0	0
User Defined	0	0	0	0	0	0
User Defined	0	0	0	0	0	0
User Defined	0	0	0	0	0	0
User Defined	0	0	0	0	0	0
User Defined	0	0	0	0	0	0

Nevada Bell Directory: TARIFF90 split yr SPF/DEN
Nevada (IT)
Version S1.05 - A07
March 1, 1990
1990/1991 RATES

INVESTMENT ACCOUNTS ALLOCATION

Other Investment Accounts

RATE ELEMENTS (Subelement Revenue Requirements are combined)	INTANG ASSETS (as) ag*as	PRP HLD FUT USE (at) ag*at	PLT UNDER CNSTRUCTN (au) ag*au	2864 DIALLOW (av) ag*av	MATERIAL AND SUPP (aw) ag*aw	OTHER INV ACCOUNTS (ax) ag*ax
Optional Features and Functions:						
Metallic Bridging (Three Premises)	0	0	0	0	0	0
Metallic Bridging (Series)	0	0	0	0	0	0
Telegraph Grade Bridging (2-Wire)	0	0	0	0	0	0
Telegraph Grade Bridging (4-Wire)	0	0	0	0	0	0
Voice Grade Bridging (2-Wire Voice)	0	0	2	-1	1	2
Voice Grade Bridging (4-Wire Voice)	0	0	29	-7	11	24
Voice Grade Bridging (2-Wire Data)	0	0	4	-1	1	3
Voice Grade Bridging (4-Wire Data)	0	0	112	-28	41	90
Voice Grade Bridging (2-Wire Telephone)	0	0	0	0	0	0
Voice Grade Bridging (4-Wire Telephone)	0	0	0	0	0	0
Voice Grade Bridging (2-Wire DATAPHONE)	0	0	0	0	0	0
Voice Grade Bridging (4-Wire DATAPHONE)	0	0	0	0	0	0
Voice Grade Bridging (Telemetry and Alarm - Split Band)	0	0	0	0	0	0
Voice Grade Bridging (Telemetry and Alarm - Summation)	0	0	0	0	0	0
Voice Grade Bridging (Telemetry and Alarm - Passive)	0	0	0	0	0	0
Voice Grade Conditioning (C-Type)	0	0	106	-27	39	85
Voice Grade Conditioning (Sealing Current)	0	0	0	0	0	0
Voice Grade Improved Return Loss (2-Wire)	0	0	4	-1	2	3
Voice Grade Improved Return Loss (4-Wire)	0	0	196	-50	71	158
Voice Grade Customer Specified Receive Level	0	0	0	0	0	0
Voice Grade Multiplexing (Voice to Telegraph)	0	0	0	0	0	0
Voice Grade Data Capability	0	0	0	0	0	0
Voice Grade Telephoto Capability	0	0	0	0	0	0
Voice Grade Signaling Capability	0	0	3070	-781	1114	2474
Voice Grade Selective Signaling Arrangement	0	0	0	0	0	0
Voice Grade Transfer Arrangement (Four Port)	0	0	0	0	0	0
Voice Grade Transfer Arrangement (Five Port)	0	0	0	0	0	0
Program Audio Bridging (Monthly)	0	0	0	0	0	0
Program Audio Bridging (Daily)	0	0	0	0	0	0
Program Audio Gain Conditioning (Monthly)	0	0	0	0	0	0
Program Audio Gain Conditioning (Daily)	0	0	0	0	0	0
Program Audio Stereo (Monthly)	0	0	0	0	0	0
Program Audio Stereo (Daily)	0	0	0	0	0	0
Wideband Analog Multiplexing (Mastergroup to Supergroup)	0	0	0	0	0	0
Wideband Analog Multiplexing (Supergroup to Group)	0	0	0	0	0	0
Wideband Analog Multiplexing (Group to Voice)	0	0	0	0	0	0
Wideband Analog Multiplexing (Group to DS1)	0	0	0	0	0	0
Wideband Data Key Activated Transfer Arrangement	0	0	0	0	0	0
Wideband Data 303 Data Station	0	0	0	0	0	0
Digital Data Bridging	0	0	334	-85	121	269
Digital Data Loop Transfer Arrangement	0	0	0	0	0	0
Digital Data Channel Service Unit (2.4 KBPS)	0	0	0	0	0	0

Nevada Bell Directory: TARIFF90 split yr SPF/DEM
Nevada (IT)
Version S1.05 - A07
March 1, 1990
1990/1991 RATES

INVESTMENT ACCOUNTS ALLOCATION

Other Investment Accounts

RATE ELEMENTS (Subelement Revenue Requirements are combined)	INTANG ASSETS (as) ag*as	PRP HLD FUT USE (at) ag*at	PLT UNDER CNSTRUCTN (au) ag*au	2004 DIALLOW (av) ag*av	MATERIAL AND SUPP (aw) ag*aw	OTHER INV ACCOUNTS (ax) ag*ax
User Defined	0	0	0	0	0	0
User Defined	0	0	0	0	0	0
User Defined	0	0	0	0	0	0
User Defined	0	0	0	0	0	0
User Defined	0	0	0	0	0	0
User Defined	0	0	0	0	0	0
User Defined	0	0	0	0	0	0
User Defined	0	0	0	0	0	0
User Defined	0	0	0	0	0	0
Total Optional Features and Functions	0	0	14188	-3589	5121	11370
GRAND TOTAL	0	0	83460	-21234	38296	67263
TOTAL PER 69	0	0	83460	-21234	38296	67263

Nevada Bell Directory: TARIFF90 split yr SPF/DEM
Nevada (IT)
Version S1.05 - A07
March 1, 1990
1990/1991 RATES

RESERVES AND DEFERRALS ALLOCATION

Accumulated Depreciation

RATE ELEMENTS (Subelement Revenue Requirements are combined)	LAND & SUPPORT (ay) ag*ay	COE SWITCHING (az) ab*az	COE TRANS (ba) ac*ba	IOT (bb) ae*bb	CAMF (bc) af*bc	OTHER (bd) ag*bd
Part 69 Total	154190	0	40654	0	850394	0
Channel Termination:						
Metallic	26	0	0	0	103	0
Telegraph Grade (2-Wire)	0	0	0	0	0	0
Telegraph Grade (4-Wire)	0	0	0	0	0	0
Voice Grade (2-Wire)	14973	0	5625	0	56409	0
Voice Grade WATS (2-Wire)	71085	0	26702	0	267800	0
Total Voice Grade (2-Wire)	86058	0	32327	0	324209	0
Voice Grade (4-Wire)	183874	0	69073	0	692710	0
Voice Grade WATS (4-Wire)	2273	0	854	0	8562	0
Total Voice Grade (4-Wire)	186146	0	69927	0	701273	0
Program Audio (200 - 3500 HZ) (Monthly)	601	0	298	0	2017	0
Program Audio (100 - 5000 HZ) (Monthly)	302	0	167	0	931	0
Program Audio (50 - 8000 HZ) (Monthly)	268	0	261	0	776	0
Program Audio (50 - 15000 HZ) (Monthly)	0	0	0	0	0	0
Program Audio (200 - 3500 HZ) (Daily)	0	0	0	0	0	0
Program Audio (100 - 5000 HZ) (Daily)	0	0	0	0	0	0
Program Audio (50 - 8000 HZ) (Daily)	0	0	0	0	0	0
Program Audio (50 - 15000 HZ) (Daily)	0	0	0	0	0	0
Video (TV1-2) (Monthly)	0	0	0	0	0	0
Video (TV4-5) (Monthly)	0	0	0	0	0	0
Video (TV6-5) (Monthly)	0	0	0	0	0	0
Video (TV15) (Monthly)	0	0	0	0	0	0
Video (TV1-2) (Daily)	220	0	1621	0	0	0
Video (TV4-5) (Daily)	0	0	0	0	0	0
Video (TV6-5) (Daily)	0	0	0	0	0	0
Video (TV15) (Daily)	0	0	0	0	0	0
Wideband Analog (60 - 108 KHZ)	0	0	0	0	0	0
Wideband Analog (312 - 552 KHZ)	0	0	0	0	0	0
Wideband Analog (564 - 3084 KHZ)	0	0	0	0	0	0
Wideband Analog (300 - 18 KHZ)	0	0	0	0	0	0
Wideband Analog (29 - 44 KHZ)	0	0	0	0	0	0
Wideband Data (19.2 or 18.75 KBPS)	0	0	0	0	0	0
Wideband Data (50.0 or 40.8 KBPS)	0	0	0	0	0	0
Wideband Data (230.4 KBPS)	0	0	0	0	0	0
Digital Data (2.4 KBPS)	1324	0	2749	0	3775	0
Digital Data (4.8 KBPS)	972	0	2462	0	2534	0
Digital Data (9.6 KBPS)	27731	0	68086	0	73419	0
Digital Data (56.0 KBPS)	15328	0	57900	0	29627	0
High Capacity (1.544 MBPS)	143923	0	378587	0	344761	0
High Capacity (3.152 MBPS)	0	0	0	0	0	0
High Capacity (6.312 MBPS)	0	0	0	0	0	0
High Capacity (44.736 MBPS)	0	0	0	0	0	0
High Capacity (274.176 MBPS)	0	0	0	0	0	0

Nevada Bell Directory: TARIFF90 split yr SPF/DEM
Nevada (IT)
Version S1.05 - A07
March 1, 1990
1990/1991 RATES

RESERVES AND DEFERRALS ALLOCATION

Accumulated Depreciation

RATE ELEMENTS (Subelement Revenue Requirements are combined)	LAND & SUPPORT (ay) ag*ay	COE SWITCHING (az) ab*az	COE TRANS (ba) ac*ba	IOT (bb) ae*bb	C&WF (bc) af*bc	OTHER (bd) ag*bd
Part 69 Total	233366	0	1171864	0	0	0
Channel Mileage Termination:						
Telegraph Grade	0	0	0	0	0	0
Voice Grade	19999	0	147441	0	0	0
Program Audio (200 - 3500 HZ) (Monthly)	116	0	861	0	0	0
Program Audio (100 - 5000 HZ) (Monthly)	64	0	472	0	0	0
Program Audio (50 - 8000 HZ) (Monthly)	62	0	461	0	0	0
Program Audio (50 - 15000) (Monthly)	0	0	0	0	0	0
Program Audio (200 - 3500 HZ) (Daily)	0	0	0	0	0	0
Program Audio (100 - 5000 HZ) (Daily)	0	0	0	0	0	0
Program Audio (50 - 8000 HZ) (Daily)	0	0	0	0	0	0
Program Audio (50 - 15000) (Daily)	0	0	0	0	0	0
Video (TV1-2) (Monthly)	0	0	0	0	0	0
Video (TV4-5) (Monthly)	0	0	0	0	0	0
Video (TV6-5) (Monthly)	0	0	0	0	0	0
Video (TV15) (Monthly)	0	0	0	0	0	0
Video (TV1-2) (Daily)	0	0	0	0	0	0
Video (TV4-5) (Daily)	0	0	0	0	0	0
Video (TV6-5) (Daily)	0	0	0	0	0	0
Video (TV15) (Daily)	0	0	0	0	0	0
Wideband Analog (60 - 108 KHZ)	0	0	0	0	0	0
Wideband Analog (312 - 552 KHZ)	0	0	0	0	0	0
Wideband Analog (564 - 3084 KHZ)	0	0	0	0	0	0
Wideband Analog (300 - 18 KHZ)	0	0	0	0	0	0
Wideband Analog (29 - 44 KHZ)	0	0	0	0	0	0
Wideband Data (19.2 or 18.75 KBPS)	0	0	0	0	0	0
Wideband Data (50.0 or 46.8 KBPS)	0	0	0	0	0	0
Wideband Data (230.4 KBPS)	0	0	0	0	0	0
Digital Data (2.4 KBPS)	211	0	1558	0	0	0
Digital Data (4.8 KBPS)	46	0	339	0	0	0
Digital Data (9.6 KBPS)	3155	0	23268	0	0	0
Digital Data (56.0 KBPS)	2663	0	19637	0	0	0
High Capacity (1.544 MBPS)	25555	0	188398	0	0	0
High Capacity (3.152 MBPS)	0	0	0	0	0	0
High Capacity (6.312 MBPS)	0	0	0	0	0	0
High Capacity (44.736 MBPS)	0	0	0	0	0	0
High Capacity (274.176 MBPS)	0	0	0	0	0	0
User Defined	0	0	0	0	0	0
User Defined	0	0	0	0	0	0
User Defined	0	0	0	0	0	0
User Defined	0	0	0	0	0	0
User Defined	0	0	0	0	0	0
User Defined	0	0	0	0	0	0
User Defined	0	0	0	0	0	0

Nevada Bell Directory: TARIFF90 split yr SPF/DEM
Nevada (IT)
Version S1.05 - A07
March 1, 1990
1990/1991 RATES

RESERVES AND DEFERRALS ALLOCATION

Accumulated Depreciation

RATE ELEMENTS (Subelement Revenue Requirements are combined)	LAND & SUPPORT (ay) ag*ay	COE SWITCHING (az) ab*az	COE TRANS (ba) ac*ba	IOT (bb) ae*bb	C&WF (bc) af*bc	OTHER (bd) ag*bd
Part 69 Total	326458	0	968873	0	786453	0
Channel Mileage Facility:						
Metallic	0	0	0	0	0	0
Telegraph Grade	0	0	0	0	0	0
Voice Grade	38717	0	144967	0	75632	0
Program Audio (200 - 3500 HZ) (Monthly)	31	0	117	0	62	0
Program Audio (100 - 5000 HZ) (Monthly)	9	0	35	0	18	0
Program Audio (50 - 8000 HZ) (Monthly)	16	0	63	0	33	0
Program Audio (50 - 15000) (Monthly)	0	0	0	0	0	0
Program Audio (200 - 3500 HZ) (Daily)	0	0	0	0	0	0
Program Audio (100 - 5000 HZ) (Daily)	0	0	0	0	0	0
Program Audio (50 - 8000 HZ) (Daily)	0	0	0	0	0	0
Program Audio (50 - 15000) (Daily)	0	0	0	0	0	0
Video (TV1-2) (Monthly)	0	0	0	0	0	0
Video (TV4-5) (Monthly)	0	0	0	0	0	0
Video (TV6-5) (Monthly)	0	0	0	0	0	0
Video (TV15) (Monthly)	0	0	0	0	0	0
Video (TV1-2) (Daily)	0	0	0	0	0	0
Video (TV4-5) (Daily)	0	0	0	0	0	0
Video (TV6-5) (Daily)	0	0	0	0	0	0
Video (TV15) (Daily)	0	0	0	0	0	0
Wideband Analog (60 - 108 KHZ)	0	0	0	0	0	0
Wideband Analog (312 - 552 KHZ)	0	0	0	0	0	0
Wideband Analog (564 - 3084 KHZ)	0	0	0	0	0	0
Wideband Analog (300 - 18 KHZ)	0	0	0	0	0	0
Wideband Analog (29 - 44 KHZ)	0	0	0	0	0	0
Wideband Data (19.2 or 18.75 KBPS)	0	0	0	0	0	0
Wideband Data (50.0 or 40.8 KBPS)	0	0	0	0	0	0
Wideband Data (230.4 KBPS)	0	0	0	0	0	0
Digital Data (2.4 KBPS)	99	0	374	0	195	0
Digital Data (4.8 KBPS)	18	0	67	0	34	0
Digital Data (9.6 KBPS)	1077	0	4032	0	2103	0
Digital Data (56.0 KBPS)	531	0	1986	0	1036	0
High Capacity (1.544 MBPS)	38047	0	142408	0	74311	0
High Capacity (3.152 MBPS)	0	0	0	0	0	0
High Capacity (6.312 MBPS)	0	0	0	0	0	0
High Capacity (44.736 MBPS)	0	0	0	0	0	0
High Capacity (274.176 MBPS)	0	0	0	0	0	0
User Defined	0	0	0	0	0	0
User Defined	0	0	0	0	0	0
User Defined	0	0	0	0	0	0
User Defined	0	0	0	0	0	0
User Defined	0	0	0	0	0	0
User Defined	0	0	0	0	0	0

Nevada Bell Directory: TARIFF90 split yr SPF/DEM
Nevada (IT)
Version S1.05 - A07
March 1, 1990
1990/1991 RATES

RESERVES AND DEFERRALS ALLOCATION

Accumulated Depreciation

RATE ELEMENTS (Subelement Revenue Requirements are combined)	LAND & SUPPORT (ay) ag*ay	COE SWITCHING (az) ab*az	COE TRANS (ba) ac*ba	IOT (bb) ae*bb	C&WF (bc) af*bc	OTHER (bd) ag*bd
Optional Features and Functions:						
Metallic Bridging (Three Premises)	0	0	0	0	0	0
Metallic Bridging (Series)	0	0	0	0	0	0
Telegraph Grade Bridging (2-Wire)	0	0	0	0	0	0
Telegraph Grade Bridging (4-Wire)	0	0	0	0	0	0
Voice Grade Bridging (2-Wire Voice)	17	0	128	0	0	0
Voice Grade Bridging (4-Wire Voice)	252	0	1856	0	0	0
Voice Grade Bridging (2-Wire Data)	34	0	252	0	0	0
Voice Grade Bridging (4-Wire Data)	957	0	7059	0	0	0
Voice Grade Bridging (2-Wire Telephone)	0	0	0	0	0	0
Voice Grade Bridging (4-Wire Telephone)	0	0	0	0	0	0
Voice Grade Bridging (2-Wire DATAPHONE)	0	0	0	0	0	0
Voice Grade Bridging (4-Wire DATAPHONE)	0	0	0	0	0	0
Voice Grade Bridging (Telemetry and Alarm - Split Band)	0	0	0	0	0	0
Voice Grade Bridging (Telemetry and Alarm - Summation)	0	0	0	0	0	0
Voice Grade Bridging (Telemetry and Alarm - Passive)	0	0	0	0	0	0
Voice Grade Conditioning (C-Type)	900	0	6690	0	0	0
Voice Grade Conditioning (Sealing Current)	0	0	0	0	0	0
Voice Grade Improved Return Loss (2-Wire)	36	0	263	0	0	0
Voice Grade Improved Return Loss (4-Wire)	1677	0	12364	0	0	0
Voice Grade Customer Specified Receive Level	0	0	0	0	0	0
Voice Grade Multiplexing (Voice to Telegraph)	0	0	0	0	0	0
Voice Grade Data Capability	0	0	0	0	0	0
Voice Grade Telephoto Capability	0	0	0	0	0	0
Voice Grade Signaling Capability	26264	0	186184	0	0	0
Voice Grade Selective Signaling Arrangement	0	0	0	0	0	0
Voice Grade Transfer Arrangement (Four Port)	0	0	0	0	0	0
Voice Grade Transfer Arrangement (Five Port)	0	0	0	0	0	0
Program Audio Bridging (Monthly)	0	0	0	0	0	0
Program Audio Bridging (Daily)	0	0	0	0	0	0
Program Audio Gain Conditioning (Monthly)	0	0	0	0	0	0
Program Audio Gain Conditioning (Daily)	0	0	0	0	0	0
Program Audio Stereo (Monthly)	0	0	0	0	0	0
Program Audio Stereo (Daily)	0	0	0	0	0	0
Wideband Analog Multiplexing (Mastergroup to Supergroup)	0	0	0	0	0	0
Wideband Analog Multiplexing (Supergroup to Group)	0	0	0	0	0	0
Wideband Analog Multiplexing (Group to Voice)	0	0	0	0	0	0
Wideband Analog Multiplexing (Group to DS1)	0	0	0	0	0	0
Wideband Data Key Activated Transfer Arrangement	0	0	0	0	0	0
Wideband Data 303 Data Station	0	0	0	0	0	0
Digital Data Bridging	2857	0	21062	0	0	0
Digital Data Loop Transfer Arrangement	0	0	0	0	0	0
Digital Data Channel Service Unit (2.4 KBPS)	0	0	0	0	0	0

Nevada Bell Directory: TARIFF90 split yr SPF/DEM
Nevada (IT)
Version S1.05 - A07
March 1, 1990
1990/1991 RATES

RESERVES AND DEFERRALS ALLOCATION

Accumulated Depreciation

RATE ELEMENTS (Subelement Revenue Requirements are combined)	LAND & SUPPORT (ay) ag*ay	COE SWITCHING (az) ab*az	COE TRANS (ba) ac*ba	IOT (bb) ae*bb	C&WF (bc) af*bc	OTHER (bd) ag*bd
User Defined	0	0	0	0	0	0
User Defined	0	0	0	0	0	0
User Defined	0	0	0	0	0	0
User Defined	0	0	0	0	0	0
User Defined	0	0	0	0	0	0
User Defined	0	0	0	0	0	0
User Defined	0	0	0	0	0	0
User Defined	0	0	0	0	0	0
User Defined	0	0	0	0	0	0
Total Optional Features and Functions	120698	0	882386	0	0	0
GRAND TOTAL	714012	0	2173398	0	1636849	0
TOTAL PER 69	714014	0	2173391	0	1636847	0

Nevada Bell Directory: TARIFF90 split yr SPF/DEM
Nevada (IT)
Version S1.05 - A07
March 1, 1990
1990/1991 RATES

RESERVES AND DEFERRALS ALLOCATION

Deferred Taxes

RATE ELEMENTS (Subelement Revenue Requirements are combined)	LAND & SUPPORT (be) ag*be	COE SWITCHING (bf) ab*bf	COE TRANS (bg) ac*bg	IOT (bh) ae*bh	C&WF (bi) af*bi	NOT CLASSIFD (bj) ag*bj	NON-CURRENT (bk) ag*bk	OTHER RESERVES (bl) ag*bl	RATE BASE (bm)
Part 69 Total	53585	0	27135	0	113411	0	0	110026	1393757
Channel Termination:									
Metallic	9	0	0	0	14	0	0	18	173
Telegraph Grade (2-Wire)	0	0	0	0	0	0	0	0	0
Telegraph Grade (4-Wire)	0	0	0	0	0	0	0	0	0
Voice Grade (2-Wire)	5203	0	3754	0	7523	0	0	10684	102739
Voice Grade WATS (2-Wire)	24704	0	17823	0	35715	0	0	50724	487752
Total Voice Grade (2-Wire)	29907	0	21577	0	43237	0	0	61409	590492
Voice Grade (4-Wire)	63901	0	46104	0	92382	0	0	131207	1261659
Voice Grade WATS (4-Wire)	790	0	570	0	1142	0	0	1622	15595
Total Voice Grade (4-Wire)	64691	0	46674	0	93524	0	0	132829	1277254
Program Audio (200 - 3500 HZ) (Monthly)	209	0	199	0	269	0	0	429	3882
Program Audio (100 - 5000 HZ) (Monthly)	105	0	112	0	124	0	0	216	1863
Program Audio (50 - 8000 HZ) (Monthly)	93	0	174	0	103	0	0	192	1719
Program Audio (50 - 15000 HZ) (Monthly)	0	0	0	0	0	0	0	0	0
Program Audio (200 - 3500 HZ) (Daily)	0	0	0	0	0	0	0	0	0
Program Audio (100 - 5000 HZ) (Daily)	0	0	0	0	0	0	0	0	0
Program Audio (50 - 8000 HZ) (Daily)	0	0	0	0	0	0	0	0	0
Program Audio (50 - 15000 HZ) (Daily)	0	0	0	0	0	0	0	0	0
Video (TV1-2) (Monthly)	0	0	0	0	0	0	0	0	0
Video (TV4-5) (Monthly)	0	0	0	0	0	0	0	0	0
Video (TV6-5) (Monthly)	0	0	0	0	0	0	0	0	0
Video (TV15) (Monthly)	0	0	0	0	0	0	0	0	0
Video (TV1-2) (Daily)	76	0	1082	0	0	0	0	157	2227
Video (TV4-5) (Daily)	0	0	0	0	0	0	0	0	0
Video (TV6-5) (Daily)	0	0	0	0	0	0	0	0	0
Video (TV15) (Daily)	0	0	0	0	0	0	0	0	0
Wideband Analog (60 - 108 KHZ)	0	0	0	0	0	0	0	0	0
Wideband Analog (312 - 552 KHZ)	0	0	0	0	0	0	0	0	0
Wideband Analog (564 - 3084 KHZ)	0	0	0	0	0	0	0	0	0
Wideband Analog (300 - 18 KHZ)	0	0	0	0	0	0	0	0	0
Wideband Analog (29 - 44 KHZ)	0	0	0	0	0	0	0	0	0
Wideband Data (19.2 or 18.75 KBPS)	0	0	0	0	0	0	0	0	0
Wideband Data (50.0 or 40.8 KBPS)	0	0	0	0	0	0	0	0	0
Wideband Data (230.4 KBPS)	0	0	0	0	0	0	0	0	0
Digital Data (2.4 KBPS)	460	0	1835	0	503	0	0	945	10134
Digital Data (4.8 KBPS)	338	0	1644	0	338	0	0	694	7658
Digital Data (9.6 KBPS)	9637	0	45446	0	9791	0	0	19788	217178
Digital Data (56.0 KBPS)	5327	0	38700	0	3951	0	0	10937	129534
High Capacity (1.544 MBPS)	50017	0	252698	0	45978	0	0	102700	1100920
High Capacity (3.152 MBPS)	0	0	0	0	0	0	0	0	0
High Capacity (6.312 MBPS)	0	0	0	0	0	0	0	0	0
High Capacity (44.736 MBPS)	0	0	0	0	0	0	0	0	0
High Capacity (274.176 MBPS)	0	0	0	0	0	0	0	0	0

Nevada Bell Directory: TARIFF90 split yr SPF/DEM
Nevada (IT)
Version S1.05 - A07
March 1, 1990
1990/1991 RATES

RESERVES AND DEFERRALS ALLOCATION

Deferred Taxes

RATE ELEMENTS (Subelement Revenue Requirements are combined)	LAND & SUPPORT (be) ag*be	COE SWITCHING (bf) ab*bf	COE TRANS (bg) ac*bg	IOT (bh) aa*bh	C&WF (bi) af*bi	NOT CLASSIFD (bj) ag*bj	NON-CURRENT (bk) ag*bk	OTHER RESERVES (bl) ag*bl	RATE BASE (bm)
Part 69 Total	81101	0	782191	0	0	0	0	166524	1716721
Channel Mileage Termination:									
Telegraph Grade	0	0	0	0	0	0	0	0	0
Voice Grade	6950	0	98413	0	0	0	0	14271	202500
Program Audio (200 - 3500 HZ) (Monthly)	40	0	574	0	0	0	0	83	1182
Program Audio (100 - 5000 HZ) (Monthly)	22	0	315	0	0	0	0	45	647
Program Audio (50 - 8000 HZ) (Monthly)	22	0	308	0	0	0	0	44	632
Program Audio (50 - 15000) (Monthly)	0	0	0	0	0	0	0	0	0
Program Audio (200 - 3500 HZ) (Daily)	0	0	0	0	0	0	0	0	0
Program Audio (100 - 5000 HZ) (Daily)	0	0	0	0	0	0	0	0	0
Program Audio (50 - 8000 HZ) (Daily)	0	0	0	0	0	0	0	0	0
Program Audio (50 - 15000) (Daily)	0	0	0	0	0	0	0	0	0
Video (TV1-2) (Monthly)	0	0	0	0	0	0	0	0	0
Video (TV4-5) (Monthly)	0	0	0	0	0	0	0	0	0
Video (TV6-5) (Monthly)	0	0	0	0	0	0	0	0	0
Video (TV15) (Monthly)	0	0	0	0	0	0	0	0	0
Video (TV1-2) (Daily)	0	0	0	0	0	0	0	0	0
Video (TV4-5) (Daily)	0	0	0	0	0	0	0	0	0
Video (TV6-5) (Daily)	0	0	0	0	0	0	0	0	0
Video (TV15) (Daily)	0	0	0	0	0	0	0	0	0
Wideband Analog (60 - 108 KHZ)	0	0	0	0	0	0	0	0	0
Wideband Analog (312 - 552 KHZ)	0	0	0	0	0	0	0	0	0
Wideband Analog (564 - 3084 KHZ)	0	0	0	0	0	0	0	0	0
Wideband Analog (300 - 18 KHZ)	0	0	0	0	0	0	0	0	0
Wideband Analog (29 - 44 KHZ)	0	0	0	0	0	0	0	0	0
Wideband Data (19.2 or 18.75 KBPS)	0	0	0	0	0	0	0	0	0
Wideband Data (50.0 or 40.8 KBPS)	0	0	0	0	0	0	0	0	0
Wideband Data (230.4 KBPS)	0	0	0	0	0	0	0	0	0
Digital Data (2.4 KBPS)	73	0	1034	0	0	0	0	150	2129
Digital Data (4.8 KBPS)	16	0	226	0	0	0	0	33	465
Digital Data (9.6 KBPS)	1096	0	15525	0	0	0	0	2251	31945
Digital Data (56.0 KBPS)	926	0	13107	0	0	0	0	1900	26969
High Capacity (1.544 MBPS)	8881	0	125751	0	0	0	0	18235	258753
High Capacity (3.152 MBPS)	0	0	0	0	0	0	0	0	0
High Capacity (6.312 MBPS)	0	0	0	0	0	0	0	0	0
High Capacity (44.736 MBPS)	0	0	0	0	0	0	0	0	0
High Capacity (274.176 MBPS)	0	0	0	0	0	0	0	0	0
User Defined	0	0	0	0	0	0	0	0	0
User Defined	0	0	0	0	0	0	0	0	0
User Defined	0	0	0	0	0	0	0	0	0
User Defined	0	0	0	0	0	0	0	0	0
User Defined	0	0	0	0	0	0	0	0	0
User Defined	0	0	0	0	0	0	0	0	0
User Defined	0	0	0	0	0	0	0	0	0