
4.1 EXCHANGE SERVICE AREAS

4.1.1.1 EXCHANGE AREAS

4.1.1.1 LIST OF EXCHANGE AREAS AND LOCAL CALLING AREAS

A. LIST OF EXCHANGE AREAS

Following is a list of exchanges where the Company provides service. All exchanges have common battery equipment, dial operation and continuous service.

Austin	Lathrop Wells
Baker	Lovelock
Battle Mountain	Lund
Beatty	McGill
Carson City	Mina
Carson Plains	Nixon
Cottonwood Creek	Pahrump
Crescent Valley	Reno
Crystal Bay	Round Mountain
Duckwater/Currant/Nyala	Sandy Valley
Ely	Schurz
Empire	Silver Springs
Eureka/Diamond Valley	Spring Valley/Cherry Creek/ Curre/Lages
Fernley	Stagecoach
Fish Lake Valley	Sutcliffe
Gabbs	Virginia City
Hawthorne	Winnemucca
Imlay	
Indian Springs	

4.1 EXCHANGE SERVICE AREAS

4.1.1 EXCHANGE AREAS

4.1.1.2 EXTENDED AREA DIALING (EAD)

A. DESCRIPTION

Extended Area Dialing areas allow local calling without a toll charge from and to any prefix within the defined boundary. EAD's are numbered and the boundaries are defined by Exchange Central Office Code.

B. TERRITORY

1. EAD 1 is defined by the following Exchange Central Office Codes:

<u>COMMUNITY</u>	<u>Exchange Central Office Code</u>
Carson City	CNYMN
Dayton	CNYDA
Incline Village/Crystal Bay	CRB
Lockwood	RNOLW
Reno	RNOBR RNOCA RNOCE RNOLY RNOSO
Spanish Springs	RNOSP
Sparks	RNOPR
Stead	RNOST
Sun Valley	RNOSV
Tracy	RNOTR
Verdi ¹	RNOVE
Virginia City	VCY
Washoe Valley	RNOWA

NOTE 1: Verdi, California 916-479 is not included in this dialing plan. See EAD #7 for Verdi, CA extended dialing.

4.1 EXCHANGE SERVICE AREAS

4.1.1 EXCHANGE AREAS (Cont'd)

4.1.1.2 EXTENDED AREA DIALING (EAD) (Cont'd)

B. TERRITORY (Cont'd)

2. EAD 2 is defined by the following Exchange Central Office Codes:

<u>COMMUNITY</u>	<u>Exchange Central Office Code:</u>
Cottonwood/Sutcliffe	CTN
Fernley/Wadsworth	FRN
Lockwood	RNOLW
Nixon	NIX
Reno	RNOBR RNOCA RNOCE RNOLY RNOSO
Spanish Springs	RNOSP
Sparks	RNOPR
Stead	RNOST
Sun Valley	RNOSV
Tracy	RNOTR

3. EAD 3 is defined by the following Exchange Central Office Codes:

<u>COMMUNITY</u>	<u>Exchange Central Office Code:</u>
Fernley/Wadsworth	<u>FRN</u>
Silver Springs	<u>SLV</u>

4.1 EXCHANGE SERVICE AREAS

4.1.1 EXCHANGE AREAS (Cont'd)

4.1.1.2 EXTENDED AREA DIALING (EAD) (Cont'd)

B. TERRITORY (Cont'd)

4. EAD 4 is defined by the following Exchange Central Office Codes:

<u>COMMUNITY</u>	<u>Exchange Central Office Code</u>
Carson City	CNYMN
Carson Plains	CAP
Dayton	CNYDA
Silver Springs	SLV
Stagecoach	CHB

5. EAD 5 is defined by the following Exchange Central Office Codes:

<u>COMMUNITY</u>	<u>Exchange Central Office Code</u>
Carson City	CNYMN
Gardnerville	GRV
Gardnerville Ranchos	GRV
Jacks Valley/Johnson Lane	GRV

6. EAD 6 is defined by the following Exchange Central Office Codes:

<u>COMMUNITY</u>	<u>Exchange Central Office Code</u>
Ely	ELY
McGill	MGL

4.1 EXCHANGE SERVICE AREAS

4.1.1 EXCHANGE AREAS (Cont'd)

4.1.1.2 EXTENDED AREA DIALING (EAD) (Cont'd)

B. TERRITORY (Cont'd)

7. EAD 7 is defined by the following Exchange Central Office Codes:

<u>COMMUNITY</u>	<u>Exchange Central Office Code</u>
Lockwood	RNOLW
Verdi, NV	RNOVE (702 area code)
Verdi, NV	VRD (916 area code)
Reno	RNOBR RNOCA RNOCE RNOLY RNOSO
Spanish Spring	RNOSP
Sparks	RNOPR
Stead	RNOST
Sun Valley	RNOSV
Tracy	RNOTR
Washoe Valley	RNOWA

4.1 EXCHANGE SERVICE AREAS

4.1.2 LOCAL EXCHANGE SERVICE (Cont'd)

4.1.2.1 MEASURED - RATE SERVICE (Cont'd)

4.1.2.1.2 CUSTOM DATA SERVICE¹

A. DESCRIPTION

1. Custom Data Service Lines are available on an individual or standard measured business or residence service basis only. Measured service for Custom Data Service will be offered statewide in all exchanges as facilities of the serving central office and operating conditions permit.
2. This grade of access line meets higher quality transmission standards than those for regular voice transmission. Custom Data Service is a value added service by which the Company will improve the basic telephone line service to better analog data transmission on the customer's local loop. The Company will provide a local loop that meets the following transmission parameters:
 - Circuit transmission loss (exclusive of any jack loss): 5db (maximum)
 - Attenuation distortion: 404 to 2804Hz, -1.0 to +3.0db
 - Envelope delay: 1004 to 2604Hz, 200 microseconds
 - Impulse noise: 15 counts in 15 minutes, 59dBrc0
 - White noise: C-message, 20dBrc0 and C-notched (SLC-96 only), -45dBrc0
3. Custom Data Service Lines may also be used for voice communication.

B. REGULATIONS

1. Customers may use regular access lines for data transmission, if this level of service is adequate to meet their needs; however, the Company will not support data parameters on these access lines.

NOTE 1: Custom Data Service is grandfathered as of October 11, 2006. The service is no longer offered to new customers as of that date.

4.1 EXCHANGE SERVICE AREAS

- 4.1.2 LOCAL EXCHANGE SERVICE (Cont'd)
- 4.1.2.1 MEASURED - RATE SERVICE (Cont'd)
- 4.1.2.1.2 CUSTOM DATA SERVICE² (Cont'd)
- B. REGULATIONS (Cont'd)

2. The following services are not offered with this grade of service.
 - Call Waiting
 - Off-Premise Extensions
 - Consolidated billing, unless with another Custom Data Service
 - Foreign Prefix Service
 - Optional Calling Plans
 - PBX Trunk
 - Foreign Exchange
3. The "new" Service Charge as set forth in Part 3 Section 1 of this Guidebook applies for changes between basic access service and Custom Data Service.
4. The Custom Data Service line includes the rate for one RJ11 type jack. Each additional RJ11 jack is charged as set forth in Part 2 Section 9 of this Guidebook.
5. Data Network Interfaces, if required by the customer, are offered as set forth in Part 2 Section 9 of this Guidebook.
6. The Company makes no guarantee that any transmission speed or bit error rate will be achieved for any given call.

C. RATES AND CHARGES

<u>Monthly Rate</u>
Each Line RR¹

NOTE 1: See Rates and Charges in Part 4, Section 2.1.1 C of this Guidebook..

NOTE 2: Custom Data Service is grandfathered as of October 11, 2006. The service is no longer offered to new customers as of that date.

4.1 EXCHANGE SERVICE AREAS

4.1.2 LOCAL EXCHANGE SERVICE (Cont'd)

4.1.2.1 MEASURED - RATE SERVICE (Cont'd)

4.1.2.1.3 SWITCHED 56 DATA SERVICE

A. DESCRIPTION

Switched 56 (SW-56) data service is a digital access line or trunk that provides measured service customers with circuit switched digital transmission at 56 Kbps. SW-56 is designed for digital data applications with a full duplex, digital, synchronous 56 Kbps data transmission rate.

Switched 56 is only provided to measured customers where equipment and operating conditions permit.

B. REGULATIONS

1. The customer must provide a compatible Channel Service Unit/Data Service Unit (CSU/DSU) with digital capability or a compatible Data Unit (DU) in addition to the inside wire required to connect to the Company.
2. Outgoing calls may be placed to other Switched 56 compatible access circuits served from the same switch, other equipped intraLATA serving wire centers or over an interexchange carrier interLATA, interstate or international network.
3. The customer will be served from the nearest serving wire center equipped with switched 56 feature capability at the discretion of the Company. See Part 4, Section 1.2.1.3 C - Serving Arrangements.
4. SW-56 data service does not provide access to:
 - a. Analog voice and voice services.
 - b. Analog data services or subrates (baud rates).
 - c. 611, 811, 911, 976, 900, or 0+ calls.
 - d. 900 Call Blocking.
 - e. Custom Calling Service (CCS) or CC2000 (CLASS) features
5. SW-56 performance is measured in Error Free Seconds (EFS), Severely Errored Seconds (SES), and Bit Error Rate. The Company's minimum design performance for local, intraLATA and portion of interLATA calls is:
 - a. 95% EFS on 99% of calls of 5 minutes duration over one month.
 - b. .03% SES over 24 hours.
 - c. 8.9E-8 Bit Error Rate.

The performance rates above are design minimums. The Company does not guarantee these levels.

4.1 EXCHANGE SERVICE AREAS

4.1.2 LOCAL EXCHANGE SERVICE (Cont'd)

4.1.2.1 MEASURED - RATE SERVICE (Cont'd)

4.1.2.1.3 SWITCHED 56 DATA SERVICE (Cont'd)

B. REGULATIONS (cont'd)

6. The Company makes no guarantee that any transmission speed or bit error rate will be achieved on any given call.
7. The customer shall be responsible for compliance to all general regulations and charges as set forth in Parts 2 and 3 of this Guidebook, where applicable.
8. Compatible SW-56 network interface devices, set forth in Part 2, Section 9 of this Guidebook, are included in the installation charge for the SW-56 access line.

C. SERVING ARRANGEMENTS

The Company will provide serving arrangements, for provisioning Switched 56 data service, depending upon the customer's proximity to the switch and the serving switch's type and capabilities.

- Datapath/TCM - local serving arrangements (DP56K)
 - Datapath Extension (DPX) - local serving arrangements associated with DMS-10 switch or remote serving wire center. (DX56K)
 - Office Channel Unit Dataport/Control Mode Idle - local 4 wire (OC56K)
 - Office Channel Unit Dataport/Control Mode Idle - remote 4-wire (OX56K)
1. Datapath-Time Compression Multiplexing (TCM). Datapath will be used for local serving arrangements. Datapath TCM provides digital, full duplex transmission and allows 56 Kbps over a two-wire local loop with an effective range of approximately 10,000 feet.
 2. Datapath Extension (DPX). DPX enhances Datapath to physically extend the switched 56 feature to another wire center using specially designed channel units and T-1 facilities. Although DPX is limited only by T-1 facility range, it functions the same as Datapath from the channel unit and has an effective loop range of approximately 10,000 feet.

4.1 EXCHANGE SERVICE AREAS

- 4.1.2 LOCAL EXCHANGE SERVICE (Cont'd)
- 4.1.2.1 MEASURED - RATE SERVICE (Cont'd)
- 4.1.2.1.3 SWITCHED 56 DATA SERVICE (Cont'd)
- C. SERVING ARRANGEMENTS (Cont'd)

- 3. Office Channel Unit Dataport/Control Mode Idle (OCUDP/CMI).
Office Channel Unit Dataport equipped with Control Mode Idle is a switch independent serving technology from either a local or remote serving arrangement. OCUDP/CMI uses standard DS-1 Time Division Multiplexing (TDM) for 56 Kbps transmission across a four-wire circuit. TDM and four-wire facilities extend the OCUDP/CMI loop beyond Datapath and DPX loop limitations.
- 4. A remote serving wire center may be used to serve a customer and may differ from the customer's usual wire center.

When served from a remote wire center:

- a. Message unit, zone usage and toll rates associated with the SW-56 access line are in accordance with the Guidebook provision of the remote exchange.
- b. Mileage charges associated with extension lines or tie lines, set forth in Part 4, Section 5 and Part 8, Section 8, do not apply.
- c. Customers served from a remote location will be notified and relocated at no charge to the closest serving wire center when it becomes equipped with Switched 56 data service capability. Should the customer choose to keep the SW-56 data service at the remote wire center:
 - (1) all extension and tie line charges will apply, where applicable.
 - (2) all foreign exchange charges will apply, where applicable.

D. RATES AND CHARGES

The following rates and charges are for each SW-56 equipped data access line or trunk.

	<u>Installation Charge</u>	<u>Monthly Rate</u>	<u>USOC</u>
Datapath/TCM-2-wire remote	\$ 500.00	\$ 45.00	DP56K
Datapath Extension (DPX)-2-wire remote	500.00	45.00	DX56K
Office Channel Unit Dataport/ Control Mode Idle-4-wire local	500.00	45.00	OC56K
Office Channel Unit Dataport/ Mode Idle-4-wire remote	500.00	45.00	OX56K

4.1 EXCHANGE SERVICE AREAS

4.1.2 LOCAL EXCHANGE SERVICE (Cont'd)

4.1.2.8 MEASURED EXCHANGE SERVICE

A. DESCRIPTION

This tariff contains a list of rate centers and central offices in the State of Nevada, together with V-H (vertical and horizontal) coordinates for use in determining air-line mileage toll telephone service and measured exchange service.

	<u>Guidebook Reference</u>
Message Toll Telephone Service	Part 9, Section 1
Measured Exchange Service	Part 4, Section 2
Telephone Answering Service	Part 6, Section 9

B. REGULATIONS

1. General

The rate centers and central offices in this tariff are arranged alphabetically.

The columns headed "V" and "H" contain the vertical and horizontal coordinates for each rate center.

For message toll telephone service and measured exchange service, the rate center for a point not listed in this tariff is the rate center for the central office to which the point is assigned for message toll telephone rate purposes; where the point is not assigned to a central office, the rate center is the location of the point.

4.1 EXCHANGE SERVICE AREAS

- 4.1.2 LOCAL EXCHANGE SERVICE (Cont'd)
- 4.1.2.8 MEASURED EXCHANGE SERVICE (Cont'd)
- B. REGULATIONS (Cont'd)

2. Basis For V-H Coordinates

For the purpose of determining air-line mileages vertical and horizontal grid lines have been established across the United States. The spacing between adjacent vertical grid lines and between horizontal grid lines represents a distance of one coordinate unit. This unit is the square root of 0.1, expressed in statute miles. A vertical (V) and a horizontal (H) coordinate is computed for each rate center from its latitude and longitude location by use of appropriate map-projection equations. A pair of V-H coordinates locates a rate center, for determining air-line mileages, at a particular intersection of an established vertical grid line with an established horizontal grid line. The distance between any two rate centers is the air-line mileage computed as explained in 3. following.

3. Determination of Air-Line Mileages

a. Message Toll and Exchange Measured Telephone Service

To determine the rate distance between any two rate centers proceed as follows:

Step 1. Obtain the "V" and "H" coordinates for each rate center.

Step 2. Obtain the difference between the "V" coordinates of the two rate centers. Obtain the difference between the "H" coordinates.

Note: The difference is always obtained by subtracting the smaller coordinate from the larger coordinate.

Step 3. Divide each of the differences obtained in Step 2 by three, rounding each quotient to the nearest integer.

Step 4. Square these two integers and add the two squares.

If the sum of the squares is greater than 1777, divide the integers obtained in Step 3 by three and repeat Step 4. Repeat this process until the sum of the squares obtained in Step 4 is less than 1778.

4.1 EXCHANGE SERVICE AREAS

4.1.2 LOCAL EXCHANGE SERVICE (Cont'd)

4.1.2.8 MEASURED EXCHANGE SERVICE (Cont'd)

B. REGULATIONS (Cont'd)

Step 5. The number of successive divisions by three in Steps 3 and 4 determines the value of "N". Multiply the final sum of the two squares obtained in Step 4 by the multiplier specified in the following table for this value "N" preceding:

<u>N</u>	<u>Multiplier</u>	<u>Minimum Rate Mileage</u>
1	0.9	-
2	8.1	41
3	72.9	121
4	656.1	361
5	5,904.9	1,081
6	53,144.1	3,241

Step 6. Obtain square root of product in Step 5 and, with any resulting fraction, round up to next higher integer. This is the message rate mileage except that when the mileage so obtained is less than the minimum rate mileage shown in Step 5 preceding, the minimum rate mileage corresponding to the "N" value applies.

Example:

The message rate distance is required between Reno and Ely, Nevada.

	<u>V</u>	<u>H</u>
(a) Reno	8064	8323
Ely	<u>7997</u>	<u>7492</u>
(b) difference	67	831

(ca) dividing each difference by three and rounding to nearest integer = 22 and 277

(da) squaring integers and adding, $22 \times 22 = 484$
 $277 \times 277 = \underline{76,729}$

sum of squared integers 77,213

sum of squared integers is greater than 1777, so divide integers in (ca) by three and repeat (da).

(cb) dividing integers in (ca) by three and rounding = 7 and 92

(db) squaring integers and adding, $7 \times 7 = 49$
 $92 \times 92 = \underline{8,464}$

sum of squared integers 8,513

sum of squared integers is greater than 1777, so divide integers in (cb) by three and repeat (db)

4.1 EXCHANGE SERVICE AREAS

4.1.2 LOCAL EXCHANGE SERVICE (Cont'd)

4.1.2.8 MEASURED EXCHANGE SERVICE (Cont'd)

B. REGULATIONS (Cont'd)

(cc) dividing integers in (cb) by three and rounding =2 and 31

(dc) squaring integers and adding, $2 \times 2 = 4$
 $31 \times 31 = 961$

sum of squared integers 965

This sum of squared integers is less than 1778 and was obtained after three successive divisions by three; therefore, "N" =3.

(e) Multiply final sum of squared integers 965
by factor 72.9 (corresponding to "N" =3) $\times 72.9$

70,348.5

(f) Square root of 70,348.5 = 265 and a fraction, which is rounded up to 266 miles (fractional miles being considered full miles¹). The 266 miles is larger than the minimum of 121 rate miles applicable when "N" = 3, so the message rate mileage is 266 miles.

C. RATE CENTERS

<u>Mobile Office</u>	<u>V</u>	<u>H</u>	<u>Rate Center</u>	<u>Toll Center</u>
	8410	7464	Alamo	Pioche
	8007	7866	AUSTIN	Reno
	8026	7356	BAKER	Reno
	7755	7882	BATTLE MOUNTAIN	Reno
<u>Locality</u>	<u>Rate Center</u>		<u>Locality</u>	<u>Rate Center</u>
Adam Peak	Midas		Argenta	Crescent Valley
Alder Creek	Denio			
Alta Creek	Denio		Barth	Crescent Valley
Amargosa Valley	Lathrop Wells			
Antelope Valley	Reno Bridgewood (931)			

Note: Rate Centers in lower case are independent telephone companies.

Note¹: Fractional miles for interoffice mileage rates are calculated to the nearest quarter mile. See Part 4, Section 3 of this Guidebook.

4.1 EXCHANGE SERVICE AREAS

4.1.2 LOCAL EXCHANGE SERVICE (Cont'd)
4.1.2.8 MEASURED EXCHANGE SERVICE (Cont'd)
C. RATE CENTERS (Cont'd)

<u>Mobile Office</u>	<u>V</u>	<u>H</u>	<u>Rate Center</u>	<u>Toll Center</u>
	8555	7719	BEATTY	Las Vegas
LVg	8697	7451	Blue Diamond	Las Vegas
LVg	8696	7349	Boulder City	Las Vegas
	8336	7362	Caliente	Pioche
	7717	7750	Carlin	Elko
	8139	8306	CARSON CITY	Reno
	¹ 8141	8305	CARSON CITY	Reno
	¹ 8122	8278	CARSON CITY DAYTON	Reno
	8106	8269	CARSON PLAINS	Reno

<u>Locality</u>	<u>Rate Center</u>	<u>Locality</u>	<u>Rate Center</u>
Beowawe	Crescent Valley	Cactus Springs	Indian Springs
Big Creek	Denio	Caselton	Pioche
Bog Hot	Denio	Cave Rock	Stateline
Bottle Creek	Desert Valley	China Garden	Winnemucca
Bunkerville	Mesquite	Churchill Butte	Stagecoach

Note: Rate Centers in lower case are independent telephone companies.

Note¹: To be used for Measured Exchange Services and interoffice mileage for local and PBX only.

4.1 EXCHANGE SERVICE AREAS

4.1.2 LOCAL EXCHANGE SERVICE (Cont'd)
4.1.2.8 MEASURED EXCHANGE SERVICE (Cont'd)
C. RATE CENTERS (Cont'd)

Mobile Office	<u>V</u>	<u>H</u>	<u>Rate Center</u>	<u>Toll Center</u>
	7752	7790	CORTEZ MOUNTAIN TOLL REGION	Reno
	8008	8295	COTTONWOOD CREEK	Reno
	7794	7820	CRESCENT VALLEY	Reno
Reno	8134	8347	CRYSTAL BAY	Reno
	7554	8210	Denio	
	7597	8104	Desert Valley	
	7894	7707	DIAMOND VALLEY TOLL REGION	Reno
	7749	7481	DOLLY VARDEN TOLL	Reno
	8096	7613	DUCKWATER/CURRANT/NYALA	Reno

<u>Locality</u>	<u>Rate Center</u>	<u>Locality</u>	<u>Rate Center</u>
Cottonwood Cove	Searchlight	Deer Creek (Humboldt Co.)	Denio
Cove Creek	Denio	Duckwater	Duckwater/Currant/Nyala
Daveytown	Desert Valley	Dunphy Ranch	Crescent Valley
Dayton	Carson City	Dutch Flat	Winnemucca
Deer Creek (Clark Co.)	Mt. Charleston		

Note: Rate Centers in lower case are independent telephone companies.

4.1 EXCHANGE SERVICE AREAS

4.1.2 LOCAL EXCHANGE SERVICE (Cont'd)
4.1.2.8 MEASURED EXCHANGE SERVICE (Cont'd)
C. RATE CENTERS (Cont'd)

<u>Mobile Office</u>	<u>V</u>	<u>H</u>	<u>Rate Center</u>	<u>Toll Center</u>
	7682	7698	Elko	
	7997	7492	ELY	Reno
	7828	8276	EMPIRE	Reno
	7971	7381	EUREKA/DIAMOND VALLEY	Reno
Faln	8052	8149	Fallon	
	8035	8228	FERNLEY	Reno
	8424	7970	FISH LAKE VALLEY	Reno
	8166	7988	GABBS	Reno
Gdvl	8188	8299	Gardnerville	
	8200	8294	Gardnerville Ranchos	Gardnerville
	8165	8334	Glenbrook	Gardnerville
	8542	7335	Glendale	Las Vegas
	8395	7830	Goldfield	Tonopah

<u>Locality</u>	<u>Rate Center</u>	<u>Locality</u>	<u>Rate Center</u>
Edgewood	Stateline	Genoa	Gardnerville
Elkpoint	Stateline	Gerlach	Empire
Eureka Airport	Eureka/Diamond Valley	Getchell Mine	Midas
Evans Creek	Midas	Gilman Springs	Austin
F Cross F Ranch	McGill	Golconda	Winnemucca
Fallon Pioneer	Fallon	Golconda	Switch Midas
Gallagher Flat	Desert Valley	Gold Hill	Virginia City
		Goodsprings	Jean

Note: Rate Centers in lower case are independent telephone companies.

4.1 EXCHANGE SERVICE AREAS

4.1.2 LOCAL EXCHANGE SERVICE (Cont'd)
4.1.2.8 MEASURED EXCHANGE SERVICE (Cont'd)
C. RATE CENTERS (Cont'd)

Mobile Office	<u>V</u>	<u>H</u>	<u>Rate Center</u>	<u>Toll Center</u>
Hen	8255	8094	HAWTHORNE	Reno
	8689	7178	Henderson	Las Vegas
	7780	8082	IMLAY	Reno
	8593	7520	INDIAN SPRINGS	Las Vegas
	7404	7566	Jackpot	Boise, ID
	8156	8306	Jacks Valley	Gardnerville
	7448	7682	Jarbidge	Twin Falls, ID
	8755	7427	Jean	Las Vegas

<u>Locality</u>	<u>Rate Center</u>	<u>Locality</u>	<u>Rate Center</u>
Griffith's Camp	Mt. Charleston	Hot Springs Ranch	Midas
Hammond Ranch	Midas		
Happy Creek	Desert Valley	Incline Village	Crystal Bay
		Indian Creek	Spring Valley/ Cherry Creek/ Currie/Lages
Hawthorne (Army Ammunition Depot)	Hawthorne	Indian Springs	Indian Springs
Hazen	Fallon	Air Force Base	Denio
Horseshoe	Crescent Valley	Jackson Creek	Gardnerville
		Johnson Lane	

Note: Rate Centers in lower case are independent telephone companies.

4.1 EXCHANGE SERVICE AREAS

4.1.2 LOCAL EXCHANGE SERVICE (Cont'd)
4.1.2.8 MEASURED EXCHANGE SERVICE (Cont'd)
C. RATE CENTERS (Cont'd)

Mobile Office	<u>V</u>	<u>H</u>	<u>Rate Center</u>	<u>Toll Center</u>
	8594	7297	Lake Mead	Las Vegas
	8174	7401	Lake Valley	Pioche
LVg	8665	7411	Las Vegas	
	8598	7647	LATHROP WELLS	Reno
	8859	7470	Laughlin	Las Vegas
	7741	7671	Lee Jiggs	Elko
	8562	7305	Logandale	Las Vegas
Lvlk	7892	8121	LOVELOCK	Reno
	8083	7499	LUND	Reno
	8213	7831	Manhattan	Tonopah
	7562	7634	Mary's River	Elko

<u>Locality</u>	<u>Rate Center</u>	<u>Locality</u>	<u>Rate Center</u>
Kelley	Stagecoach	Lane City	Ely
Kings River	Desert Valley	Lee's Canyon	Mt. Charleston
Kingston Canyon	Austin	Leonard Creek	Denio
Knott Creek	Denio	Lower Clover	Midas
Kyle Canyon		Lower Canyon	Ely
Army Rest		Mack Creek	Crescent Valley
Camp	Mt. Charleston	Magnuson	Spring Valley/ Cherry Creek/ Currie/Lages
Kyle Canyon			
Ranger Station	Mt. Charleston	Major's Place	Spring Valley/ Cherry Creek/ Currie/Lages
Lamoille	Elko		

Note: Rate Centers in lower case are independent telephone companies.

4.1 EXCHANGE SERVICE AREAS

4.1.2 LOCAL EXCHANGE SERVICE (Cont'd)
4.1.2.8 MEASURED EXCHANGE SERVICE (Cont'd)
C. RATE CENTERS (Cont'd)

<u>Mobile Office</u>	<u>V</u>	<u>H</u>	<u>Rate Center</u>	<u>Toll Center</u>
	7482	8054	McDermitt	
	7959	7480	MCGILL	Reno
	8494	7251	Mesquite	Salt Lake City, UT
	7622	7882	Midas	
	8271	8002	MINA	Reno
	7545	7460	Montello	Elko
	7471	7772	Mountain City	Boise, Idaho
LVg	8662	7503	Mount Charleston	Las Vegas
	8753	7340	Nelson	Las Vegas
	8587	7579	NEVADA TEST SITE	Las Vegas
	8462	7571	NTS TOLL REGION 8	Las Vegas
	7989	8257	NIXON	Reno

<u>Locality</u>	<u>Rate Center</u>	<u>Locality</u>	<u>Rate Center</u>
Marla Bay	Stateline	Minden	Gardnerville
Mason	Yerington	Moapa	Glendale
Mercury	Nevada Test Site		

Note: Rate Centers in lower case are independent telephone companies.

4.1 EXCHANGE SERVICE AREAS

4.1.2 LOCAL EXCHANGE SERVICE (Cont'd)
4.1.2.8 MEASURED EXCHANGE SERVICE (Cont'd)
C. RATE CENTERS (Cont'd)

<u>Mobile Office</u>	<u>V</u>	<u>H</u>	<u>Rate Center</u>	<u>Toll Center</u>
	7510	7734	North Fork	Elko
	7578	8052	Orvada	
	8562	7305	Overton	Las Vegas
	7453	7794	Owyhee	Boise, Idaho
	8683	7561	PAHRUMP	Las Vegas
	8293	7347	Panaca	Pioche
	7586	8008	Paradise Valley	
	7577	7444	Pilot Valley	Elko
	8267	7365	Pioche	
	8028	8263	POND PEAK TOLL REGION	Reno
	7979	8308	PYRAMID LAKE TOLL REGION	Reno

<u>Locality</u>	<u>Rate Center</u>	<u>Locality</u>	<u>Rate Center</u>
Nordyke	Yerington	Paradise Hills	Winnemucca
North Spring Valley	Spring Valley/Cherry Creek/Currie/Lages	Penoyer	Sand Springs
Osceola	Baker	Pettit Ranch	Midas
		Pinson Ranch	Midas
		Porcupine	Desert Valley
Paiute Meadows	Denio		

Note: Rate Centers in lower case are independent telephone companies.

4.1 EXCHANGE SERVICE AREAS

4.1.2 LOCAL EXCHANGE SERVICE (Cont'd)
4.1.2.8 MEASURED EXCHANGE SERVICE (Cont'd)
C. RATE CENTERS (Cont'd)

Mobile Office	<u>V</u>	<u>H</u>	<u>Rate Center</u>	<u>Toll Center</u>
Reno	7993	8357	Red Rock	Reno
	8004	8324	RED ROCK TOLL REGION	Reno
Reno	8064	8323	Reno	
	8176	7837	ROUND MOUNTAIN	Reno
	7713	7611	Ruby Valley	Elko

<u>Locality</u>	<u>Rate Center</u>	<u>Locality</u>	<u>Rate Center</u>
Preston	Lund	Rainbow Ridge	Denio
Quinn River		Red House Ranch	Midas
Crossing	Denio	Reese River Valley	Reno Bridgewood (931)
Rachel	Sand Springs	Riverside	Desert Valley
Railroad Valley	Duckwater/ Current/Nyala		

Note: Rate Centers in lower case are independent telephone companies.

4.1 EXCHANGE SERVICE AREAS

4.1.2 LOCAL EXCHANGE SERVICE (Cont'd)
4.1.2.8 MEASURED EXCHANGE SERVICE (Cont'd)
C. RATE CENTERS (Cont'd)

Mobile Office	V	H	Rate Center	Toll Center
	8367	7575	Sand Springs	Pioche
	8756	7481	SANDY VALLEY	Las Vegas
	8167	8140	SCHURZ	Reno
	8808	7342	Searchlight	Las Vegas
	8397	7900	Silver Peak	Tonopah
	8077	8222	SILVER SPRINGS	Reno
	8211	8219	Smith Valley	Gardnerville
	7965	7426	SPRING VALLEY/CHERRY CREEK/ CURRIE/LAGES	Reno
	8089	8245	STAGECOACH	Reno
Stln	8188	8328	Stateline	Gardnerville
	7969	8302	SUTCLIFFE	Reno

Locality	Rate Center	Locality	Rate Center
Schellbourne	Spring Valley/Cherry Creek/Currie/Lages	Squaw Valley	Midas
Sheldon	Denio	Stateline (Clark Co.)	Jean
Silver City	Virginia City		
Silver State Valley	Desert Valley	Steptoe Valley	Spring Valley/ Cherry Creek/ Currie/Lages
Simpson's Creek	Eureka/Diamond Valley	Stewart Sulphur Springs	Carson City Eureka/Diamond Vly
Smith Sod House	Smith Valley Desert Valley		
South Spring Valley	Spring Valley/Cherry Creek/Currie/Lages	T Lazy S Ranch	Cortez Mountain Toll Region
		Telegraph Canyon	Eureka/Diamond Valley
Sparks	Reno		
		Tempiute	Sand Springs

Note: Rate Centers in lower case are independent telephone companies.

4.1 EXCHANGE SERVICE AREAS

4.1.2 LOCAL EXCHANGE SERVICE (Cont'd)
4.1.2.8 MEASURED EXCHANGE SERVICE (Cont'd)
C. RATE CENTERS (Cont'd)

<u>Mobile Office</u>	<u>V</u>	<u>H</u>	<u>Rate Center</u>	<u>Toll Center</u>
Tnph	8318	7842	Tonopah	
	8238	8256	Topaz Lake	Gardnerville
	7587	7772	Tuscarora	Elko
	8533	7358	Upper Muddy	Las Vegas
Reno	8108	8290	VIRGINIA CITY	Reno
	7600	7578	Wells	Elko
	7651	7429	Wendover	Salt Lake City, UT
	7602	7498	Western Wendover	Elko
	8086	7553	WHITE RIVER TOLL REGION	Reno
Wnca	7705	8025	WINNEMUCCA	
Yer	8168	8198	Yerington	Gardnerville

<u>Locality</u>	<u>Rate Center</u>	<u>Locality</u>	<u>Rate Center</u>
Tippett	Spring Valley/Cherry Creek/Currie/Lages	Weed Heights Wellington	Yerington Smith Valley
Unionville	Imlay	White River	Lund
Upper Clover	Midas		
Verdi	Reno	Wilder Creek	Denio
Virgin Valley	Denio	Zephyr Cove	Stateline
Wabuska	Yerington	Zephyr Point	Stateline
Wadsworth	Fernley		
Warm Springs	Cottonwood Creek		
Warrior's Point	Sutcliffe		

Note: Rate Centers in lower case are independent telephone companies.

4.1 EXCHANGE SERVICE AREAS

4.1.2 LOCAL EXCHANGE SERVICE (Cont'd)
4.1.2.8 MEASURED EXCHANGE SERVICE (Cont'd)

D. CENTRAL OFFICES

Central <u>Office Code</u>	Rate <u>Center</u>
21-2,4,6,7,8,9	Las Vegas
21-5	Nelson
22-0,1,2,3,4,5,6,7,8,9	Las Vegas
23-0,1,2,3	Las Vegas
23-4	Baker
23-5	McGill
23-6	Las Vegas
23-7	Eureka/Diamond Valley
23-8	Lund
23-9	Las Vegas
24-0,2,3,4,5,7,8,9	Las Vegas
24-1	Carson Plains
24-6	Carson City Dayton
25-0,1,2,3,4,5,6,7,8,9	Las Vegas
26-0,1,2,3,4,8,9	Las Vegas
26-5	Gardnerville Ranchos
26-6	Topaz Lake
26-7	Jacks Valley
27-0,1,4,5,7,8,9	Las Vegas
27-2	Orovada
27-3	Lovelock
28-0,1,2,3,4,6,8	Las Vegas
28-5	Gabbs
28-7,9	Ely
29-1	Nelson
29-3,4	Boulder City
29-5	Las Vegas
29-7	Searchlight
29-8,9	Laughlin
30-7,8,9	Las Vegas
31-0,2,3,4,5,6,7,8,9	Las Vegas
32-0	Las Vegas
32-1,2,3,4,5,6,7,8,9	Reno Center
33-0,1	Reno Prater
33-2,3,4,5,7	Reno Center
33-8,9	Las Vegas
34-0,1	Las Vegas
34-2	Reno Lockwood
34-3	Reno Tracy
34-5	Reno Verdi
34-6	Mesquite
34-8	Reno Center
34-9	Las Vegas
35-0	Reno Verdi
35-1,2,3,4,5,6,8,9	Reno Prater
35-7	Reno Tracy
36-0,1,2,3,4,5,6,7,8,9	Las Vegas

4.1 EXCHANGE SERVICE AREAS

4.1.2 LOCAL EXCHANGE SERVICE (Cont'd)

4.1.2.8 MEASURED EXCHANGE SERVICE (Cont'd)

D. CENTRAL OFFICES (Cont'd)

<u>Central Office Code</u>	<u>Rate Center</u>
37-0,1,3,5,6,8,9	Las Vegas
37-2	Lathrop Wells
37-4	Tonopah
37-7	Round Mountain
38-1,2,3,4,5,6,7,8,9	Las Vegas
39-0,1,3,5,6,9	Las Vegas
39-4	Lake Mead
39-7	Overton
39-8	Logandale
42-3,6,7,8	Fallon
42-4,5	Reno Spanish Springs
42-9	Las Vegas
43-1,2,3,4,5,6,7,8	Las Vegas
44-0	Las Vegas
44-8	Reno Lymbery
45-0,1,2,3,4,5,6,7,8,9	Las Vegas
46-0,1	Las Vegas
46-3	Yerington
46-4	Las Vegas
46-5	Smith Valley
46-8	Crescent Valley
47-0,1,4,7	Las Vegas
47-2	Mary's River
47-3	Cortez Mountain Toll Region
47-5	Cottonwood
47-6	Sutcliffe
47-8	Western Wendover
48-0	Las Vegas
48-2	Tonopah
48-3	Wendover
48-4	Overton
48-5	Goldfield
48-6	Las Vegas
48-7	Manhattan
48-8	Jarbridge
48-9	Pilot Valley
49-1,2,3,4,6,7,8,9	Las Vegas
51-9	Las Vegas
52-0,1,7,8	Las Vegas
52-9	Midas

4.1 EXCHANGE SERVICE AREAS

4.1.2 LOCAL EXCHANGE SERVICE (Cont'd)
4.1.2.8 MEASURED EXCHANGE SERVICE (Cont'd)
D. CENTRAL OFFICES (Cont'd)

<u>Central Office Code</u>	<u>Rate Center</u>
53-0	Reno Bridgewood
53-1	Las Vegas
53-2	McDermitt
53-5	Spirit Mountain
53-8	Imlay
54-7	Las Vegas
55-3	Beatty
55-5	Reno Bridgewood
55-7	Empire
55-8	Henderson
56-3,4,5,6,7,8	Henderson
57-1	Las Vegas
57-2	Fish Lake Valley
57-3	Mina
57-4,5	Fernley
57-7	Silver Springs
57-8	Paradise Valley
57-9	Las Vegas
58-4,5	Las Vegas
58-6,8,9	Stateline
59-0	Las Vegas
59-1	Spring Valley/Cherry Creek/Currie/Lages
59-2,3,4,5,6,7,8,9	Las Vegas
62-3,5	Winnemucca
62-6	Sparks
62-9	Stagecoach
63-0,1,2,3,4	Las Vegas
63-5	Battle Mountain
63-6,8,9	Las Vegas
64-0,1,2,3,4,5,6,7,8,9	Las Vegas
65-0,1,2,3,4,5,6,7,8	Las Vegas
66-0,1,2,3	Las Vegas
66-4	Wendover
66-7,8,9	Las Vegas
67-0,1	Las Vegas
67-3,4	Reno Sun Valley
67-7	Reno Stead
67-5,6,8,9	Las Vegas
68-0,1,2,3	Las Vegas
68-4	Carson City
68-5	Reno Prater
68-6,8	Reno Center
68-7	Carson City
68-9	Reno Lymbery
69-1,2,3,5,6,7,8,9	Las Vegas

4.1 EXCHANGE SERVICE AREAS

4.1.2 LOCAL EXCHANGE SERVICE (Cont'd)
4.1.2.8 MEASURED EXCHANGE SERVICE (Cont'd)
D. CENTRAL OFFICES (Cont'd)

<u>Central Office Code</u>	<u>Rate Center</u>
72-0	Reno Bridgewood
72-1	Carson City
72-2	Reno Bridgewood
72-3	Sandy Valley
72-4	Lake Valley
72-5	Alamo
72-6	Caliente
72-7	Pahrump
72-8	Panaca
72-9	Sand Springs
73-0,1,2,3,4,5,6,7,9	Las Vegas
73-8	Elko
74-0	Las Vegas
74-1,2,5,6,7	Reno Bridgewood
74-8	Elko
74-4	Lee Jiggs
74-9	Glenbrook
75-0	Reno Bridgewood
75-1	Pahrump
75-2	Wells
75-3	Elko
75-4	Carlin
75-5	Jackpot
75-6	Tuscarora
75-7	Owyhee
75-8	North Fork
76-1,2	Reno Bridgewood
76-3	Mountain City
76-4	Pahrump
76-5,6,7,8	Las Vegas
76-9	Eureka/Diamond Valley
77-0,1,2	Reno Bridgewood
77-3	Schurz
77-6	Montello
77-7,8	Elko
77-9	Ruby Valley
78-0	Reno Bridgewood
78-1,2,3	Gardnerville
78-4,5,6,8,9	Reno Center
78-7	Reno Bridgewood
79-0	Reno Bridgewood
79-1,2,4,5,6,7,8,9	Las Vegas
79-3	Reno Center

4.1 EXCHANGE SERVICE AREAS

4.1.2 LOCAL EXCHANGE SERVICE (Cont'd)

4.1.2.8 MEASURED EXCHANGE SERVICE (Cont'd)

D. CENTRAL OFFICES (Cont'd)

<u>Central Office Code</u>	<u>Rate Center</u>
80-4	Las Vegas
81-5	Reno Bridgewood
82-0	Reno Bridgewood
82-1,2	Las Vegas
82-3,4,5,6,7,8,9	Reno Lymbery
83-0	Reno Bridgewood
83-1,2,3	Crystal Bay
83-4	Reno Center
83-6,7,8	Las Vegas
84-1	Carson City
84-2,3,4,6,8	Reno Bridgewood
84-7	Virginia City
84-9	Reno Washoe
85-0,1,2,3	Reno South
85-6,7,8	Reno Capital
85-9	Desert Valley
86-1	Reno Capital
86-2	Las Vegas
86-3	Duckwater/Currant Nyala
86-4	Glenbrook
86-5	Upper Muddy
86-6	Las Vegas
86-7	Fallon
86-8,9	Las Vegas
87-0,1,3,6,7,8	Las Vegas
87-2	Mount Charleston
87-4	Jean
87-5	Blue Diamond
87-9	Indian Springs
88-0	Las Vegas
88-1,2,3,4,5,6,7,8	Carson City
88-9	Las Vegas
89-1,2,3,4,5,6,7,8	Las Vegas

4.1 EXCHANGE SERVICE AREAS

4.1.2 LOCAL EXCHANGE SERVICE (Cont'd)

4.1.2.8 MEASURED EXCHANGE SERVICE (Cont'd)

D. CENTRAL OFFICES (Cont'd)

<u>Central Office Code</u>	<u>Rate Center</u>
91-4	Las Vegas
92-3,8,9	Las Vegas
93-1	Reno Bridgewood (931)
93-2,3,8,9	Henderson
93-4	Elko
93-7	Silver Peak
94-0,2,3,4,6,7,8,9	Henderson
94-1	Denio
94-5	Hawthorne
95-1,2,3	Henderson
95-4,5	Reno Center
96-2	Pioche
96-4	Austin
96-5,6,7,8	Henderson
96-9	Red Rock
97-1,2	Reno Stead
98-2	Reno Center
98-7,8,9	Henderson
99-0,1,2	Henderson
99-4	Las Vegas

4.1 EXCHANGE SERVICE AREAS

4.1.4 PREMIUM EXCHANGE SERVICES

4.1.4.3 CUSTOM CALLING SERVICE

A. SERVICE DESCRIPTION

Custom Calling Service is a central office based service which consists of a variety of optional network services that enhance customer lines.

B. REGULATIONS

1. Parts 1, 2 and 4 of this Guidebook are incorporated by reference as applicable to the provisioning of Custom Calling Service.

4.1 EXCHANGE SERVICE AREAS

4.1.4 PREMIUM EXCHANGE SERVICES

4.1.4.4 PREMIERE COMMUNICATIONS SERVICE

A. DESCRIPTION

1. Premiere Communications Service, is an optional telephone service arrangement of ESS central office features furnished to Individual Line Business and Residence customers wishing to combine up to six exchange access lines into a Premiere 6 group or up to 20 exchange access lines into a Premiere 20 group.
2. Premiere is offered within the exchange area of all exchanges served by an central office where facilities and operation conditions permit.

B. REGULATIONS

1. The Company may furnish Premiere where there is available central office equipment with the proper program updates as determined by the Company.
2. Premiere is available on all individual business and residence access lines other than public or semi-public service lines.
3. Different customers may arrange to have their individual access lines combined in a common Premiere group.
 - a. Each customer is responsible for the Premiere basic features and optional line features on their individual access line(s).
 - b. In the case where any of the optional group features are ordered, an agreement must be reached between customer and Utility as to which customer will be responsible for these particular features.
4. A customer or customers may choose to combine access lines terminating at different premises into a single Premiere group. All access lines combined in a Premiere group must be served by the same central office.
5. The combining of access lines carrying different classes of service designations into a single Premiere group is permitted.
6. Flat and Measured rate types of primary service can be combined in a single Premiere group when different customers share a group.

4.1 EXCHANGE SERVICE AREAS**4.1.4 PREMIUM EXCHANGE SERVICES (Cont'd)****4.1.4.5 PREMIERE COMMUNICATIONS SERVICE (Cont'd)****B. REGULATIONS (Cont'd)**

7. All lines combined in a Premiere Group must be equipped for Touch-Tone signaling.
8. The quality of transmission for calls utilizing Premiere Call Forwarding or Premiere Conferencing may vary depending on the distance and routing involved. The Company makes no representation as to the quality of the transmission on such calls.
9. A customer with a line equipped with Premiere Call Forwarding is responsible for the payment of any applicable charges for each completed call between the subscribing line and the forwarded to line. This charge for local, message unit, zone calling units or dial station toll, applies to all forwarded calls that are answered at the forwarded to line station.
10. It is the responsibility of the customer forwarding calls to another service to obtain any necessary permission of the customer to whom the calls are forwarded.

C. BASIC PACKAGE FEATURES – PREMIERE 6**1. PREMIERE 6 INTERCOM**

A user of a Premiere 6 equipped line can dial up to five other lines in the same Premiere group by dialing an access code followed by a single digit. Two user stations with same line number cannot access each other utilizing the Intercom feature.

2. PREMIERE 6 CALL HOLD

A user of a Premiere 6 equipped line can place any established call on hold by flashing the switchhook and dialing a code. This frees the line to originate another call or use the call pickup feature.

3. PREMIERE 6 CALL PICKUP

This feature enables a user of a Premiere 6 equipped line to answer a call which has been directed to another line in the Premiere 6 group.

4.1 EXCHANGE SERVICE AREAS

- 4.1.4 PREMIUM EXCHANGE SERVICES (Cont'd)
- 4.1.4.5 PREMIERE COMMUNICATIONS SERVICE (Cont'd)
- C. BASIC PACKAGE FEATURES (Cont'd)

4. PREMIERE 6 USER TRANSFER

The user of a Premiere 6 equipped line can transfer any established call to another line within or outside the Premiere group. One person on the final connection must still be within the Premiere 6 group.

5. PREMIERE 6 CONFERENCING

The user of a Premiere 6 equipped line can hold an in progress call and complete a second call while maintaining privacy from the first call. In addition, the user of a Premiere 6 equipped line may choose to add on the previously held call into a three-way conference.

D. OPTIONAL LINE FEATURES – PREMIERE 6**1. PREMIERE 6 CALL WAITING**

This line feature provides a tone burst alert to a Premiere 6 user who is on an existing call that another call is waiting.

2. PREMIERE 6 CALL FORWARDING

This line feature automatically transfers all calls made to the subscribing line to a different line, within or outside the Premiere 6 group.

3. PREMIERE 6 ALTERNATE ANSWERING

This line feature automatically transfers incoming calls that encounter a (1) busy condition and/or a (2) don't answer condition after a (2) don't answer condition after a preselected number of rings (from 1 to 7) on the subscribing Premiere 6 equipped line to an alternate designated line within the Premiere 6 group. Because of technical limitations, the actual number of ring cycles before a don't answer call is transferred may vary slightly from the preset value. The number to which calls are transferred and the approximate number of ring cycles before a don't answer call is transferred are specified by the customer at the time the feature is ordered. This feature is in operation on a continuous basis and cannot be activated or deactivated by the customer. Changes to the feature must be requested from the Company.

4.1 EXCHANGE SERVICE AREAS

- 4.1.4 PREMIUM EXCHANGE SERVICES (Cont'd)
- 4.1.4.5 PREMIERE COMMUNICATIONS SERVICE (Cont'd)

E. OPTIONAL GROUP FEATURES – PREMIERE 6

1. PREMIERE 6 CONVENIENCE DIALING

This Premiere 6 group feature allows a user of a Premiere 6 equipped line to abbreviate dialing patterns for frequently called and emergency numbers. By dialing an access code followed by two digits, a customer can dial up 30 preprogrammed numbers. All lines in a Premiere 6 group share the same list which can be reprogrammed from a customer specified line.

2. PREMIERE 6 DISTINCTIVE RINGING

This Premiere 6 group feature allows a customer to distinguish between incoming and intercom calls by providing distinctive ringing patterns. Premiere 6 lines equipped for distinctive ringing which are also assigned the Premiere 6 Call Waiting feature will receive distinctive tones on incoming and intercom calls which are waiting.

3. PREMIERE 6 OUTWARD WATS/800 SERVICE ACCESS

This Premiere 6 group feature allows access to Outward WATS by dialing an access code. It allows access to 800 Service by dialing a separate access line not included as part of the Premiere 6 System.

F. RATES AND CHARGES

1. General

The rates and charges following are for the Premiere 6 only and are in addition to the applicable service connection charges, monthly rates and nonrecurring charges for equipment with which they are associated.

	Monthly <u>Rate</u>	<u>USOC</u>
a. Basic Features, Premiere 6 - Each line	\$7.00	MVP

4.1 EXCHANGE SERVICE AREAS

- 4.1.4 PREMIUM EXCHANGE SERVICES (Cont'd)
4.1.4.5 PREMIERE COMMUNICATIONS SERVICE (Cont'd)
F. RATES AND CHARGES (Cont'd)

	<u>Monthly Rate</u>	<u>USOC</u>
b. Optional Line Features		
(1) Premiere 6 Call Waiting - Each line	3.50	MVPCW
(2) Premiere 6 Call Forwarding - Each line	3.50	MVPCF
(3) Premiere 6 Alternate Answering - Each line	3.50	MVPAA
c. Optional Group Features		
(1) Premiere 6 Convenience Dialing - Each Premiere 6 group	5.00	MVPCD
(2) Premiere 6 Distinctive Ringing - Each Premiere 6 group	5.00	MVPDR
(3) Premiere 6 Outward WATS Access - Each Premiere 6 group	5.00	MVP8S

d. Service Charges

- (1) Establishment of Service

When established at the same time as the associated exchange individual access line(s), no additional service charge is applicable.

When established subsequent to the establishment of the associated exchange individual access line(s), one multi-element service charge or the equivalent applies as specified in Part 3, Section 1 for the Business line will also apply.

4.1 EXCHANGE SERVICE AREAS

- 4.1.4 PREMIUM EXCHANGE SERVICES (Cont'd)
- 4.1.4 PREMIERE COMMUNICATIONS SERVICE (Cont'd)
- F. RATES AND CHARGES (Cont'd)

(2) Service charges as specified below are applicable to the following changes in an established Premiere group:

	<u>Charge</u>		<u>USOC</u>
	<u>Business</u>	<u>Residence</u>	
Addition of optional feature(s) to an existing Premiere group - Each group	\$27.00	\$27.00	NWCPS
Changes to the customer specified Parameters associated with Premiere Alternate Answering - Each line	27.00	27.00	NWCPS
Changes requested by the customer in the intercom designation code associated with Premiere Intercom -Each line	27.00	27.00	NWCPS
Add a line to a Premiere group - Each line	27.00	27.00	NWCPS
Change or remove a line from a Premiere group - Each line	27.00	27.00	NWCPS
Change from Premiere 6 to Premiere 20 - Each line	27.00	27.00	NWCPS

4.1 EXCHANGE SERVICE AREAS

- 4.1.4 PREMIUM EXCHANGE SERVICES (Cont'd)
- 4.1.4.5 PREMIERE COMMUNICAITONS SERVICE (Cont'd)
- F. RATES AND CHARGES (Cont'd)

	<u>Charge</u>		
	<u>Business</u>	<u>Residence</u>	<u>USOC</u>
Install Outward WATS/800 Service Access - each System	\$27.00	\$27.00	NWCPS

e. Measured Service

Where measured Service exchange individual access lines are combined in a Premiere group, message charges are not applicable to calls completed utilizing the Premiere Intercom feature.

G. BASIC PACKAGE FEATURES – PREMIERE 20

1. PREMIERE 20 INTERCOM

A user of a Premiere 20 equipped line can dial up to 19 other lines in the same Premiere 20 group by dialing an access code followed by two digits. Two user stations with the same line number cannot access each other utilizing the Intercom feature.

2. PREMIERE 20 CALL HOLD

A user of a Premiere 20 equipped line can place any established call on hold by flashing the switchhook and dialing a code. This frees the line to originate another call or to use the call pickup feature.

3. PREMIERE 20 CALL PICKUP

This feature enables a user of a Premiere 20 equipped line to answer a call which has been directed to another line in the Premiere 20 group.

4.1 EXCHANGE SERVICE AREAS

- 4.1.4 PREMIUM EXCHANGE SERVICES (Cont'd)
- 4.1.4.5 PREMIERE COMMUNICATIONS SERVICE (Cont'd)
- G. BASIC PACKAGE FEATURES – PREMIERE 20 (Cont'd)

4. PREMIERE 20 USER TRANSFER

The user of a Premiere 20 equipped line can transfer an established call to another line within or outside the Premiere 20 group. One person on the final connection must be within the Premiere 20 group.

5. PREMIERE 20 CONFERENCING

The user of a Premiere 20 equipped line can hold a call in progress and complete a second call while maintaining privacy from the first call. In addition, the user of a Premiere 20 equipped line may choose to add on the previously held call into a three-way conference.

H. OPTIONAL LINE FEATURES – PREMIERE 20**1. PREMIERE 20 CALL WAITING**

This line feature provides a tone burst alert to a Premiere 20 user who is on an existing call that another call is waiting.

2. PREMIERE 20 CALL FORWARDING

This line feature automatically transfers all calls made to the subscribing line to a different line, within or outside the Premiere 20 group.

3. PREMIERE 20 ALTERNATE ANSWERING

This line feature automatically transfers incoming calls that encounter (1) a busy condition and/or (2) a don't answer condition after a preselected number of rings (from 1 to 7) on the subscribing Premiere 20 equipped line to alternate designated line within the Premiere 20 group. Because of technical limitations, the actual number of ring cycles before a don't answer call is transferred may vary slightly from the preset value. The number to which calls are transferred and the approximate number of ring cycles before a don't answer is transferred are specified by the customer at the time the feature is ordered. This feature is in operation on a continuous basis and cannot be activated or deactivated by the customer. Changes to the feature must be requested from the Company.

4.1 EXCHANGE SERVICE AREAS

- 4.1.4 PREMIUM EXCHANGE SERVICES (Cont'd)
- 4.1.4.5 PREMIERE COMMUNICATIONS SERVICE (Cont'd)
- H. OPTIONAL LINE FEATURES – PREMIERE 20 (Cont'd)

4. PREMIERE 20 CONVENIENCE DIALING

This line feature permits a user of a Premiere 20 equipped line to reach frequently called or emergency numbers by dialing an access code followed by one digit. A customer can dial up to six preprogrammed numbers.

I. OPTIONAL GROUP FEATURES – PREMIERE 20

1. PREMIERE 20 DISTINCTIVE RINGING

This Premiere 20 group feature allows a customer to distinguish between incoming and intercom calls by providing distinctive ringing patterns. Premiere 20 lines equipped for Distinctive Ringing, which are also assigned to Premiere Call Waiting feature, will receive distinctive tones on incoming and intercom calls that are waiting.

2. PREMIERE 20 OUTWARD WATS/800 SERVICE ACCESS

This Premiere 20 group feature allows access to Outward WATS by dialing an access code. It allows access to 800 Service by dialing a separate access line not included as part of the Premiere 20 system.

J. RATES AND CHARGES – PREMIERE 20

1. GENERAL

The rates and charges following are for Premiere 20 only and are in addition to the applicable service connection charges and monthly rates for the access line with which they are associated.

4.1 EXCHANGE SERVICE AREAS

4.1.4 PREMIUM EXCHANGE SERVICES (Cont'd)
4.1.4.5 PREMIERE COMMUNICATIONS SERVICE (Cont'd)
J. RATES AND CHARGES – PREMIERE 20 (Cont'd)

	<u>Monthly Rate</u>	<u>USOC</u>
a. Basic Features – Premiere 20 - each line	\$8.00	MVC
b. Optional Line Features		
(1) Premiere 20 Call Waiting - each line	3.50	MVCC
(2) Premiere 20 Call Forwarding - each line	3.50	MVCCF
(3) Premiere 20 Alternate Answering - each line	3.50	MVCAA
(4) Premiere 20 Convenience Dialing - each line	3.50	MVCCD
c. Optional Group Features		
(1) Premiere 20 Distinctive Ringing - each Premiere 20 group	10.00	MVCDR
(2) Premiere 20 Outward WATS/800 Service Access		
a. WATS Access - each access code	3.00	MVCOW

4.1 EXCHANGE SERVICE AREAS

4.1.4 PREMIUM EXCHANGE SERVICES (Cont'd)

4.1.4.5 PREMIERE COMMUNICATIONS SERVICE (Cont'd)

J. RATES AND CHARGES – PREMIERE 20 (Cont'd)

	<u>Monthly Rate</u>	<u>USOC</u>
b. 800 Service Access - each 800 Service line	2.00	MVC8S
(3) Premiere 20 Additional Call Pickup Group - each additional group	5.00	MVCCP

4.1 EXCHANGE SERVICE AREAS

4.1.4 PREMIUM EXCHANGE SERVICES

4.1.4.7 DIRECT CONNECT

A. DESCRIPTION

Direct Connect service is a feature that provides the capability for an individual flat rate line, either business or residence, to dial directly and automatically to a predetermined number when the line is accessed. No other outgoing calls can be made on a line equipped for Direct Connect. Dial tone is not provided. Incoming calls may be completed as usual.

B. REGULATIONS

1. Direct Connect is offered to flat rate service customers where facilities and operating conditions permit.
2. Any change to the predetermined number to which the direct connect calls are routed must be made with a service order. Appropriate charges apply.
3. The subscriber to Direct Connect service is responsible for the payment of any charges that apply for each completed call between the direct connect station and the receiving station.

The subscriber to Direct Connect service is also responsible for the payment of charges that apply for collect or third number billing calls accepted at the direct connect stations.

C. RATES AND CHARGES

The rates and charges following are for Direct Connect service only. Installation charge does not apply when Direct Connect is installed concurrently on the same line to which a service connection, move or change charge applies.

	Nonrecurring <u>Charge</u>	Monthly <u>Rate</u>	<u>USOC</u>
- each line	\$40.00	\$2.25	DCNNV

4.1 EXCHANGE SERVICE AREAS

4.1.4 PREMIUM EXCHANGE SERVICES

4.1.4.8 CALL RESTRICTION

A. DESCRIPTION

Call Restriction Service provides the customer with local dialing capabilities, including local measured service, but blocks any call that has a long distance or premium service charge associated.

<u>Blocked</u>	<u>Allowed¹</u>
0+	911
1+	844
1+976	793
1+555	1+800
00-	
0-	611
Enterprise	

B. REGULATIONS

1. Call Restriction is offered to individual business and residence exchange access service customers, both flat and measured rate, where facilities and operating conditions permit. This offering does not include CENTREX, coin or toll station lines.
2. Call Restriction is offered to Lifeline and Link-up customers at no charge.
3. The subscriber to Call Restriction service is responsible for collect, third number billed and credit card calls billed to this line.

4.1 EXCHANGE SERVICE AREAS

4.1.4 PREMIUM EXCHANGE SERVICES (Cont'd)

4.1.4.8 CALL RESTRICTION (Cont'd)

B. REGULATIONS (Cont'd)

- 4. No Additional installation charge applies when Call Restriction is installed at the initial establishment of service. When Call Restriction is added to or removed from an existing line, Multi-Element Service charges or equivalent apply as specified in Part 3, Section 1 of this Guidebook.

C. RATES

- 1. Rates are for Call Restriction Service only and are in addition to the applicable rates and charges associated with exchange line and trunk services as set forth in Part 4, Sections 1 and 2 of this Guidebook.

	Monthly Rate	<u>USOC</u>
- each residence exchange line	\$ 0.00	1R1
- each trunk and business exchange line	\$3.00	1R1

4.1 EXCHANGE SERVICE AREAS

4.1.5 PUBLIC TELEPHONE SERVICE – COIN AND COINLESS

4.1.5.4 Vacant

4.1 EXCHANGE SERVICE AREAS

4.1.5 PUBLIC TELEPHONE SERVICE – COIN AND COINLESS (Cont'd)

4.1.5.4 Vacant (Cont'd)

4.1 EXCHANGE SERVICE AREAS

4.1.5 PUBLIC TELEPHONE SERVICE – COIN AND COINLESS (Cont'd)

4.1.5.4 Vacant (Cont'd)

4.1 EXCHANGE SERVICE AREAS

4.1.9 RADIO SERVICES

4.1.9.4 SERVICE THROUGH RADIOTELEPHONE COMPANIES

A. DESCRIPTION

Applies to service through Radiotelephone Companies furnished or made available by the Company by connection with mobile radio facilities of Radiotelephone Companies.

B. REGULATIONS

1. The Company's portion of service between mobile stations of a Radiotelephone Company and stations outside the local service area of the Company's service exchange is furnished to and from the point of connection at the applicable Message Telecommunications Services prices and special conditions
2. Additional charges, which the Radiotelephone Company bills to and collects from its customers, are applicable to its portion of the interconnected service.

C. CHARGES

The Radiotelephone Company has the option of measured or flat rate service for interconnected local messages originated by customers of a Radiotelephone Company for that portion of the service from the point of connection with the facilities of the Company to stations in the local service area of the Company's serving exchange.

	<u>Charge</u>
- Each Measured Rate Business Line or Trunk ¹	RR
- Each Flat Rate Business Line or Trunk ²	RR

NOTE 1: Rates, charges and regulations as applicable to measured rate business service under Part 4, Section 2 as appropriate..

NOTE 2: Rates, charges and regulations as applicable to flat rate business service under Part 4, Section 2 as appropriate.

4.1 EXCHANGE SERVICE AREAS

4.1.9 RADIO SERVICES

4.1.9.5 SERVICE THROUGH BASIC EXCHANGE TELECOMMUNICATIONS RADIO SERVICE
(BETRS)

A. DESCRIPTION

Applies to basic exchange service made available by the Company by connection with Basic Exchange Telecommunications Radio Service.

B. TERRITORY

Applicable within the exchange area of exchanges where facilities and operating conditions permit.

C. REGULATIONS

1. This service will provide the same services and features as provided and available to Business and Residence basic exchange customers with the following exceptions:
 - a. A maximum of two access lines will be provided to any Residence or Business customer.
 - b. Multi party service will not be provided to Residence or Business customers.
 - c. Installation intervals for BETRS customers will be determined on a customer specific basis.
2. All charges, rules and regulations applicable to Basic Exchange Telephone Services are also applicable to services provided by BETRS.

D. CUSTOMER RESPONSIBILITIES

1. Where the radio utilized to provide BETRS is for the exclusive use of a customer and the radio is located on the customer's property, the customer will be responsible for commercial AC power. In the event commercial power is not available, the customer may request the Company to provide a solar power source. The Company will provide a solar power source at charges to the customer based on the estimated costs of such service.

If the radio utilized to provide BETRS is for the use of more than one customer or at the Company's option, the Company will be responsible for the provisioning of an appropriate power source.

4.1 EXCHANGE SERVICE AREAS

4.1.9 RADIO SERVICES (Cont'd)

4.1.9.5 SERVICE THROUGH BASIC EXCHANGE TELECOMMUNICATIONS RADIO SERVICE (BETRS) (Cont'd)

D. CUSTOMER RESPONSIBILITIES (Cont'd)

2. If construction of wire or cable facilities are needed to deploy BETRS, the customer will have the same responsibilities for those facilities as with any line extension facility and will be required to comply with all the provisions in Part 2, Section 5 of this Guidebook.

3. When the radio to provide BETRS is located on the customer's property, the customer will be required to provide an adequate antenna structure and in addition provide a trench between the antenna structure and the customer premises in accordance with the construction standards of the Company.

E. CHARGES

Charge

- | | |
|--|----|
| - Each Measured Rate Business or Residence Line or Trunk, ^{1,3} | RR |
| - Each Flat Rate Business or Residence Line or Trunk, ^{2,4} | RR |

NOTE 1: Rates as applicable to Measured Rate Service in Part 4, Section 2 of this Guidebook.

NOTE 2: Rates as applicable to Flat Rate Service in Part 4, Section 2 of this Guidebook.

NOTE 3: Rates as applicable to Measured Rate Trunks in Part 4, Section 1 of this Guidebook.

NOTE 4: Rates as applicable to Flat Rate Trunks in Part 4, Section 1 of this Guidebook.

4.1 EXCHANGE SERVICE AREAS

4.1.13. CONCESSION SERVICES

A. DESCRIPTION

Rates and regulations applicable to residential telephone service furnished to active and retired employees of the Company and its subsidiaries. Concession service and program eligibility is determined by the Company.

B. REGULATIONS

1. The Company provides telephone service on a concession basis only to primary residences at the rates and charges identified in c., to its active employees, and to those who are receiving service pensions or disability pensions as follows:

- a. Class A concession applies to all bargained-for employees who reached 30 years or more of service on or before December 31, 2000.

After December 31, 1998 Class A concession will no longer be offered, except to bargained-for employees with this class of service as of December 31, 1998, and bargained-for employees with a Class C concession as of December 31, 1998, who reached 30 years of service on or before December 31, 2000.

- b. Class C concession applies to all bargained-for employees, provided they had this type of service as of December 31, 1998. Class C concession does not apply to any bargained-for employee in a collective bargaining unit covered by an agreement for SBC@homeSM.

After December 31, 1998, Class C concession will no longer be offered except to bargained-for employees who had this type of service as of December 31, 1998.

- c. Class E concession applies to all bargained-for employees hired on or after January 1, 1999. Class E concession also applies to employees who have not received concession service before December 31, 1998 and employees who move from outside the Company service area into a Company service area on or after January 1, 1999. A Class E concession cannot become a Class A concession. Class E concession does not apply to any bargained-for employee in a collective bargaining unit covered by an agreement for SBC@homeSM Program.

4.1 EXCHANGE SERVICE AREAS

4.1.13. CONCESSION SERVICES (Cont'd)

B. REGULATIONS (Cont'd)

d. Class D concession is no longer available².

Effective January 1, 1999 a second residence concession is no longer offered except for qualifying employees and retirees who had a second residence concession on or before December 31, 1998. A change to a second location after December 31, 1998 will terminate the concession eligibility.

e. Class P concession applies to employees who retired on or before December 31, 1983.

f. Class R concession applies to employees retired between January 1, 1984 and December 31, 1998, and had a Class A, B or C Class concession immediately before retirement.

g. Class G concession applies to bargained-for employees who retired on or after January 1, 1999 and had a Class A concession immediately before retirement.

h. Class J concession applies to bargained-for employees who retired on or after January 1, 1999 and had Class C concession immediately before retirement.

i. Class F concession applies to bargained-for employees who retired on or after January 1, 1999 and had a Class E concession immediately before retirement.

j. The SBC@homeSM program applies to active management employees, select retirees,¹ and non-management bargained-for employees (see footnote bottom of Sheet 8). Upon implementation of this program, eligible employees and retirees can only participate in the SBC@homeSM program.

Note 1: Includes management employees who retired on or after November 15, 2000 and who were eligible for the SBC@homeSM program (See Note 1 bottom of Sheet 8.)

Note 2: Concession on second residences will no longer be available.

4.1 EXCHANGE SERVICE AREAS

4.1.13. CONCESSION SERVICES (Cont'd)

B. REGULATIONS (Cont'd)

2. The rate treatment following is applicable to all basic exchange services, local toll calls, and Custom Calling Services and Custom Calling 2000 features with the following exceptions.

Foreign exchange service charges and additional directory listings are not applicable to concession service.

Additional listings for eligible employees with the SBC@homeSM program are concessionable.

The available residential Custom Calling Services and Custom Calling 2000 features are those switch-based services that control the flow of incoming and outgoing calls. These services do not include equipment.

3. Limitations or Special Conditions

- a. To be eligible for the concession program, all recipients must select the Company as their telephone service provider, whenever there is a choice.

Effective December 31, 1998, telephone concession for employees out of the Company service area will be eliminated, except for those employees of record who have the service at their primary residence location as of December 31, 1998, or those employees who retired on or before December 31, 1998.

Effective June 30, 2004, telephone concession for active management employees and retirees out of the Company area will be discontinued.

- b. Eligible employees who elect to receive Custom Calling Services and/or Custom Calling 2000 features must have selective blocking of the name and number dialing.

Effective January 1, 1999, all recipients (except retirees with a Class P or R concession) must have selective blocking of the name and number delivery in order to be eligible to receive concession service.

- c. All SBC@homeSM program participants will default to a published telephone number in the Company directory. When considered necessary, the listing may be non-published without forfeiting discount privileges. Non-published listing service will be charged at full non-discounted rate.
- d. Concession service is employee and retiree initiated and will not be provided retroactively.

4.1 EXCHANGE SERVICE AREAS

4.1.13. CONCESSION SERVICES (Cont'd)

C. RATES AND CHARGES

1. Concession discounts for each non-management bargained-for employee or retiree¹ apply as follows:

Installation and Line Extension Charges:

	Installation Charge Discount	Line Extension Charges ²
Class A Concession	100%	\$100.00
Class C Concession	50%	100.00
Class D Concession	100%	100.00
Class E Concession	N/A	N/A
Class F Concession	N/A	N/A
Class G Concession	100%	100.00
Class J Concession	50%	100.00
Class P Concession	100%	100.00
Class R Concession	100%	100.00

NOTE 1: The SBC@home program applies to active management employees, managers who retired on or after November 15, 2000, and who were eligible for SBC@homeSM and those non-management bargained-for employees in collective bargaining units covered by an agreement for SBC@home. Additional criteria for some employee and retiree eligibility are determined by the Company.

NOTE 2: Maximum concession amount.

4.1 EXCHANGE SERVICE AREAS

4.1.13. CONCESSION SERVICES (Cont'd)

C. RATES AND CHARGES (Cont'd)

1. Concession discounts for each non-management bargained-for employee or retiree² apply as follows: (Cont'd)

Custom Calling Services and Custom Calling 2000 features including associated non-recurring installation charges are available where facilities and operating conditions permit.

	Monthly Discount
Class A Concession ¹	100%
Class C Concession ¹	100%
Class D Concession	N/A
Class E Concession ¹	100%
Class F Concession ¹	100%
Class G Concession ¹	100%
Class J Concession ¹	100%
Class P Concession	N/A
Class R Concession	N/A

SBC@homeSM Program participants must subscribe to Consolidated Billing when ordering two or more lines.

NOTE 1: Bargained-for employee's eligibility to elect to receive Custom Calling Services and Custom Calling 2000 features shall be determined by their collective bargaining agreements.

NOTE 2: The SBC@home program applies to active management employees, managers who retired on or after November 15, 2000, and who were eligible for SBC@homeSM and those non-management bargained-for employees in collective bargaining units covered by an agreement for SBC@home. Additional criteria for some employee and retiree eligibility are determined by the Company.

4.1 EXCHANGE SERVICE AREAS

4.1.13. CONCESSION SERVICES (Cont'd)

C. RATES AND CHARGES (Cont'd)

2. Eligible employees and retirees³ of the SBC@homeSM program may subscribe to the Custom Calling Services and Custom Calling 2000 features as part of the Core Package and the Additional Line package, subject to facilities and operating conditions.

a. SBC@homeSM Program

(1) Residential Access Line and Installation:

SBC@home SM	Monthly Rate	Installation Charge
Core Package - Includes residence flat rate service, optional network features	\$00.00	0
Add-On Services ² - Additional Line package	20.00	0
- Additional Line with no features included	6.00	0

(2) Line Extension Credit

	Line Extension Credit
All Services	\$100.00 ¹

NOTE 1: A credit not to exceed \$100 only available on Classes A,C,D,G,J,P,R, and SBC@homeSM.

NOTE 2: Maximum of two additional lines at the same address.

NOTE 3: The SBC@home program applies to active management employees, managers who retired on or after November 15, 2000, and who were eligible for SBC@homeSM and those non-management bargained-for employees in collective bargaining units covered by an agreement for SBC@home. Additional criteria for some employee and retiree eligibility are determined by the Company.

4.1 EXCHANGE SERVICE AREAS

4.1.13. CONCESSION SERVICES (Cont'd)

C. RATES AND CHARGES (Cont'd)

2. The SBC@homeSM program for each active management employee and retiree¹ apply as follows: (Cont'd)

a. SBC@homeSM program (Cont'd)

Custom Calling Services and Custom Calling 2000 features including associated nonrecurring installation charges, are available for the SBC@homeSM program where facilities and operating conditions permit.

(3) Core Package - One residential flat rate access line that includes Custom Calling Services and Custom Calling 2000 features approved by the Company.

NOTE 1: The SBC@home program applies to active management employees, managers who retired on or after November 15, 2000, and who were eligible for SBC@homeSM and those non-management bargained-for employees in collective bargaining units covered by an agreement for SBC@home. Additional criteria for some employee and retiree eligibility are determined by the Company.