

ACCESS SERVICE

This section concurs in Pacific Bell Telephone Company's (PBTC's) Tariff FCC No. (N)  
1, Section 6, which can be accessed via the following hypertext link:

<http://cpr.att.com/pdf/fcc-pb/1006.pdf>

Exceptions to this concurrence of Pacific Bell Telephone Company's (PBTC's)  
Tariff FCC No. 1, Section 6, are as listed below. The following cited  
exceptions relate to that specific section in the interstate Tariff FCC No. 1. (N)

6. Switched Access Service

6.1.3 Rate Categories

(B) End Office

(d) Private Virtual Network (PVN) Access Capability

The Private Virtual Network (PVN) Access rate element provides  
for the PVN processing and routing functions performed in the  
PVN entry switch where capability exists. In addition to the  
monthly recurring charge, a nonrecurring charge to initially  
equip the PVN entry switch applies. Rates and charges are set  
forth in 6.8.4(A), following.

6.2 Provision and Description of Switched Access Service

6.2.4 Feature Group D (FGD)

(A) Description

(14) When Tandem Access Sectorization (TAS) is provided with FGD, all  
originating traffic from a sector can be routed via an Equal  
Access Tandem to a specific customer premises designated by the  
customer. See diagram following:

(L) Formerly on Sheet 137-V.

(L)x Formerly on Sheet 174-B.

Continued

ACCESS SERVICE

6. Switched Access Service (Cont'd)

6.2 Provision and Description of Switched Access Service (Cont'd)

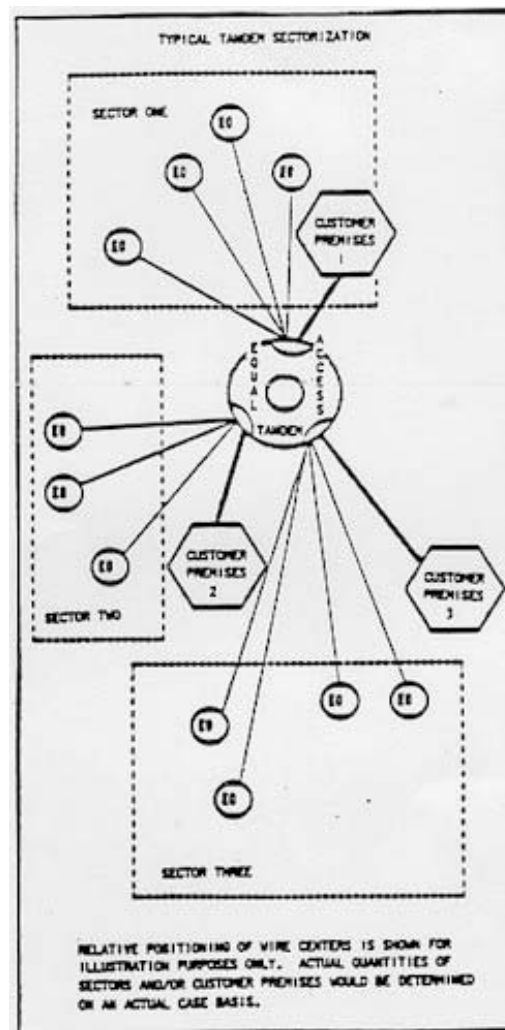
(L)

6.2.4 Feature Group D (FGD) (Cont'd)

(A) Description (Cont'd)

(14) The following diagram depicts a generic view of Tandem Access Sectorization.

(T)



(L)

(L) Formerly on Sheet 174-C.

Continued

ACCESS SERVICE

6. Switched Access Service (Cont'd)

6.2 Provision and Description of Switched Access Service (Cont'd)

- 6.2.4 (B) (1) (s) Tandem Access Sectorization (TAS) (N)
- 6.2.4 (B) (1) (o) Calling Parity Number (CPN) is not applicable to the intrastate jurisdiction.
- 6.2.4 (B) (1) (p) Charge Number (CN) is not applicable to the intrastate jurisdiction.
- 6.2.4 (B) (1) (q) Carrier Selection Parameter (CSP) is not applicable to the intrastate jurisdiction.
- 6.2.4 (B) (1) (r) Access Transport Parameter (ATP) is not applicable to the intrastate jurisdiction. (N)

6.2.6 900 Access Service (L)

In addition to the language in Tariff FCC No. 1, the following (N)  
Consumer Safeguards apply to the intrastate jurisdiction. (N)

(A) Consumer Safeguards (L) (T)

In addition to the terms and conditions described above, the customer must adhere to the following consumer safeguards in compliance with Decision 91-03-021 of the California Public Utilities Commission, released March 13, 1991:

- (1) Customers for whom 900 Access is provided must carry Information Provider (IP) programs containing harmful matter on a separate prefix (NXX) from all other programs. When ordering 900 Access Service, the customer must report the harmful matter prefix (NXX) to be instituted. The report must be updated by the customer each time a change in prefix is scheduled to occur, i.e., where a new prefix (NXX) is to be added or an existing prefix (NXX) is to be deleted. Such reports shall be provided according to negotiated service intervals in order to allow the Utility sufficient time to implement the change.
- (2) In cooperation with the customer, the Utility will provide a service to allow residential and business end user blocking to all 900 programs or to only the harmful matter prefixes (NXXs) of the customer, by means of Information Services Call Blocking (ISCB), as described in Guidebook, Part 8, Section 2.
- (3) The Utility will not provide 900 Access Service in end offices where the blocking options described in Guidebook, Part 8, Section 2, ISCB, are not available. (L)

(L) Formerly on Sheet 176-L.

Continued

ACCESS SERVICE

6. Switched Access Service (Cont'd)

6.2 Provision and Description of Switched Access Service (Cont'd)

(L)

6.2.6 900 Access Service (Cont'd)

(A) Consumer Safeguards (Cont'd)

(T)

- (4) The customer must require its IP customers to include, at the beginning of each program, a disclosure message, delayed timing period, tone at the end of the delayed timing period, and disclosure override, as specified in Decision 91-03-21.
- (5) The customer must place limits on the charges it will bill on behalf of the IP customers, as specified in Decision 91-03-021.
- (6) The customer must require its Information Provider customers to adhere to advertising guidelines as specified in Decision 91-03-021.
- (7) The customer must abide by and require its Information Provider customers to abide by all other consumer safeguards, as specified in Decision 91-03-021.
- (8) The Utility will provide the customer, at negotiated intervals, with data on the availability and execution of subscriber blocking implemented through ISCB in connection with the monitoring reports on 900 Access Service which the customer is required to submit to the Commission pursuant to Decision 91-03-021.

(B) Blocking Cost Recovery Charge

(T)

- Per 900 Access Service  
minute of use                      \$.011

(L)

6.2.7 X.25

(N)

X.25 and X.75 protocols are not applicable to the intrastate jurisdiction. As of October 6, 2004, X.25 and X.75 protocols are obsolete and limited to existing installations, at existing locations, for existing customers.

6.2.8 Access Line Arrangement (ALA) is not available in the intrastate jurisdiction.

6.2.9 Access Trunk Arrangement is not available in the intrastate jurisdiction.

(N)

(L) Formerly on Sheets 176-L and 176-M.

Continued

ACCESS SERVICE

6. Switched Access Service (Cont'd)

- 6.2.10 Access Trunk Arrangement-950 (ATA-950) is not available in the (N)  
intrastate jurisdiction.
- 6.2.11 Access Trunk Arrangement-101XXXX (ATA-101XXXX) is not available in  
the intrastate jurisdiction.
- 6.2.12 Direct Inward Dial (DID) Switched Access Service is not available (N)  
in the intrastate jurisdiction.
- 6.2.15 Private Virtual Network (PVN) Switched Access Service (L) (T)

(A) Description

- (1) PVN Switched Access service is provided at Utility designated entry switches with PVN capability. PVN access provides the ability to originate or terminate calls over dedicated PVN Access lines. The PVN Switched Access trunks are furnished as FGD trunks and must be separate from those FGD trunks carrying regular traffic. The Utility end office recognizes a call as a PVN call by its arrival over dedicated facilities and will forward the call to the customer premises utilizing a unique Carrier Identification Code (CIC) over dedicated trunks with the called and calling numbers (ANI). The Utility end office will perform call processing functions such as class marking the dedicated PVN lines, collecting end user dialed address digits, routing outgoing calls and completing incoming calls for the customer.
- (2) PVN Switched Access is provided as trunk-side switching through the use of end office switch trunk equipment. The switch trunk equipment is provided with wink-start start-pulsing signals and answer and disconnect supervisory signaling.
- (3) PVN Switched Access switching is provided with multifrequency address signaling. Up to 12 digits of the called party number dialed by the customer's end user using dual tone multifrequency or dial pulse address signals will be provided by Utility equipment to the customer's premises where the Switched Access Service terminates. Such address signals will be subject to the ordinary transmission capabilities of the Local Transport provided. (L)
- (4) PVN Switched Access switching, when used in the terminating (L) x  
direction, may be used to access only PVN Access lines served  
from the end office that it is provided from. (L) x

(L) Formerly on Sheet 176-C.

(L)x Formerly on Sheet 176-D.

Continued

ACCESS SERVICE

6. Switched Access Service (Cont'd)

(L)

6.2.15 Private Virtual Network (PVN) Switched Access Service (Cont'd)

(T)

(A) Description (Cont'd)

(5) PVN Switched Access Service will only be provided from Utility selected end offices equipped with equal access capabilities on a direct trunk basis. All such service will be provisioned in accordance with the technical characteristics available with Feature Group D (i.e., technical specifications, customer premise interfaces, etc.)

(6) PVN switching will be provided to route only PVN Switched Access calls over dedicated PVN trunk groups.

(7) A PVN Access Line provides a connection between a customer's end user's premises and a Utility end office switch capable of performing the necessary functions for PVN Switched Access Service.

PVN Access Lines are arranged for originating calling only, terminating calling only or two-way calling. They are provided with rotary dial or dual tone multifrequency address signaling and either loop start or ground start supervisory signaling. The choice of the type of signaling is at the option of the customer.

PVN Switched Access Service usage measurement shall be in accordance with the regulations set forth in Section 6.7.8 of Tariff FCC No. 1 for Feature Group D. Specifically, for usage originating from end offices equipped with equal access capabilities, access minutes shall be measured in the same manner in which Feature Group D access minutes are measured. Separate trunk groups will be required for PVN Switched Access Service. Only PVN traffic will be provided on these trunk groups. No MTS\*, WATS, etc., type traffic will be allowed.

(C)

(T)

(L)

(B) Optional Features

(L) x

(1) Common Switching Optional Features

(a) Automatic Number Identification (ANI)

(2) Local Transport Optional Features

(a) PVN Access Lines as set forth in Section 7.2 of this intrastate Tariff.

(T)

(T)

(b) Supervisory Signaling (as set forth in Section 6.1.3(A) (7) (a) of Tariff FCC No. 1).

(C)

(L) x (C)

\* Also known as Local Toll.

(L)

(L) Formerly on Sheet 176-D.

(L)x Formerly on Sheet 176-E.

Continued

ACCESS SERVICE

6. Switched Access Service (Cont'd)

6.2.15 Private Virtual Network (PVN) Switched Access Service (Cont'd) (L) (T)

(B) Optional Features (Cont'd)

(3) Private Virtual Network (PVN) Access Line Service Terminations

- (a) Originating-only line-side connection with dual-tone multifrequency address signaling and loop-start supervisory signaling.
- (b) Originating-only line-side connection with dial-pulse address signaling and loop-start supervisory signaling.
- (c) Originating-only line-side connection with dual-tone multifrequency address signaling and ground-start supervisory signaling.
- (d) Originating-only line-side connection with dial-pulse address signaling and ground-start supervisory signaling.
- (e) Terminating-only line-side connection with loop-start supervisory signaling.
- (f) Terminating-only line-side connection with ground-start supervisory signaling.
- (g) Terminating-only trunk-side connection for forwarding Dialed-Number Identification to End User. (L)

- (4) Private Virtual Network Access Line Service (PVNAL) (L) x
- The Private Virtual Network Access Line (PVNAL) is a type of Special Access Service which is provided for use with PVN Switched Access Service. It provides a connection between a customer's end user's premises and an equal access end office equipped for PVN Access. (L) x (T)
- This service is described in 7.2.3 of this intrastate tariff.

(L) Formerly on Sheet 179-E.  
(L)x Formerly on Sheet 176-J.

Continued

ACCESS SERVICE

6. Switched Access Service (Cont'd)

6.3 Local Switching Optional Features and BSEs

(L) (C)

BSEs are not available in the intrastate jurisdiction.

(N)

6.3.1 Common Switching

(L)

(AO) Tandem Access Sectorization (TAS)

(T)

Tandem Access Sectorization is an optional feature available to customers whose originating traffic is routed through an Equal Access Tandem (EAT). TAS provides customers a method of directing FGD traffic via an EAT to a maximum of four specific customer premises designated by the customer. A more detailed description of TAS is provided in Section 6.7.2 of Tariff FCC No. 1.

(C)

(L) (C)

(L) Formerly on Sheet 185-A-1.

Continued



ACCESS SERVICE

6. Switched Access Service (Cont'd)

6.7 Rate Regulations

6.7.1 Description and Application of Rates and Charges

6.7.1(D) Application of Rates

6.7.1(D) (3) Tandem Switched Transport

6.7.1(D) (3) (d) Dedicated Tandem Trunk Port is billed as  
originating and terminating based on a Percent Originating Usage  
(POU) factor of 50%.

Originating Calculation =  $PIU \times Originating\ Rate \times Quantity \times POU$

Terminating Calculation =  $PIU \times Terminating\ Rate \times Quantity \times$   
(100-POU)

6.7.2 Tandem Access Sectorization (TAS)

(A) General

Tandem Access Sectorization is an optional feature available  
to customers whose originating traffic is routed through an  
Equal Access Tandem (EAT). TAS is only available for FGD  
services from the EATs specified in Section 6.7.2 (C)  
following. TAS provides customers a method of directing FGD  
traffic via an EAT to a maximum of four specific customer  
premises designated by the customer. For purposes of Tandem  
Access Sectorization "customer premise" means an  
interexchange carrier's point of presence.

(B) Tandem Access Sectorization Area (TASA)

The Utility has subdivided the EAT serving area into (a  
maximum of four) geographical grouping areas called Tandem  
Access Sectorization Areas which are defined by the  
Utility. Each TASA is treated as a unit and cannot be  
subdivided.

The TASAs are the same for all customers who purchase TAS. A  
customer with multiple customer premises within a LATA can  
designate to which customer premises all of the traffic from  
a specific TASA will be routed. In addition all originating  
traffic from a different TASA could be routed to the same or  
different customer premises as designated by the customer  
provided, however, that the Utility shall not be required to  
route traffic within a TASA to more than one customer  
premises. The TASAs are shown in Section 6.7.2 (C)  
following.

(L) Formerly on Sheet 207-D.

(L)x Formerly on Sheet 208.

Continued

ACCESS SERVICE

6. Switched Access Service (Cont'd)

6.7 Rate Regulations

(L)

6.7.2 Tandem Access Sectorization (TAS) (Cont'd)

(T)

(C) Equal Access Tandems and Sectors for Use with TAS\*

(1) San Francisco (Tandem) LATA 1

Tandem Access Sectorization Areas

<u>Sector A</u>	<u>Sector B</u>	<u>Sector C</u>	<u>Sector D</u>
Colma	Burlingame	Half Moon	La Honda
Ignacio	Millbrae	Bay	Los Altos
Inverness	Pacifica	Moss Beach	Menlo Park
Larkspur	San Bruno	San Carlos	Mountain
Mill Valley		San Mateo	View
Nicasio			Palo Alto
Novato			Pescadero
Point Reyes			Redwood
San Francisco			City
San Geronimo			
San Rafael			
Sausalito			
Stinson Beach			
Tiburon			

(2) Eureka (Tandem) LATA 1

Tandem Access Sectorization Areas

<u>Sector A</u>	<u>Sector B</u>
Arcata	Bridgeville
Blue Lake	Fortuna
Eureka	Hydesville
McKinleyville	Loleta
Trinidad	Miranda
	Pepperwood
	Rio Dell
	Weott

\* Non Equal Access Geographical areas are listed and will be included in the Multiple POP service when converted to Equal Access.

(L)

(L) Formerly on Sheet 209.

Continued

ACCESS SERVICE

6. Switched Access Service (Cont'd)

6.7 Rate Regulations (Cont'd)

(L)

6.7.2 Tandem Access Sectorization (TAS) (Cont'd)

(T)

(C) Equal Access Tandems and Sectors for Use with TAS\* (Cont'd)

(3) Oakland (Tandem) LATA 1

Tandem Access Sectorization Areas

<u>Sector A</u>	<u>Sector B</u>	<u>Sector C</u>	<u>Sector D</u>
Bishop Ranch	Fremont	Antioch	Alameda
Pleasanton	Hayward	Bethel	Albany
San Ramon	San Leandro	Island	Berkeley
Livermore	Union City	Brentwood	Oakland
Sunol	Concord	Richmond	
	Clayton		
	Crockett		
	Danville		
	El Sobrante		
	Hercules		
	Lafayette		
	Martinez		
	Moraga		
	Oakley		
	Orinda		
	Pittsburg		
	Walnut Creek		

(4) Santa Clara (Tandem) LATA 1

Tandem Access Sectorization Areas

<u>Sector A</u>	<u>Sector B</u>	<u>Section C</u>
Aptos	Sunnyvale	Los Gatos
Aromas		San Martin
Santa Cruz		Milpitas
Watsonville		Morgan Hill
Boulder Creek		San Jose
Ben Lomond		Santa Clara
Felton		
Scotts Valley		

\* Non Equal Access Geographical areas are listed and will be included in the Multiple POP service when converted to Equal Access.

(L)

(L) Formerly on Sheet 210.

Continued

ACCESS SERVICE

6. Switched Access Service (Cont'd)

6.7 Rate Regulations (Cont'd)

(L)

6.7.2 Tandem Access Sectorization (TAS) (Cont'd)

(T)

(C) Equal Access Tandems and Sectors for Use with TAS\* (Cont'd)

(5) Santa Rosa (Tandem) LATA 1

Tandem Access Sectorization Areas

<u>Sector A</u>		<u>Sector B</u>	<u>Sector C</u>
Annapolis	Lake Berryessa	Benicia	Angwin
Boonville	Lakeport	Cordelia	Bodega Bay
Cobb Mountain	Lower Lake	Fairfield	Cotati
Clear Lake Oaks	Middletown	Suisun	Napa
Calistoga	Mendocino	Vacaville	Petaluma
Cloverdale	Monte Rio	Vallejo	Rohnert Park
Elk	Nice		Santa Rosa
Forestville	Occidental		Sebastopol
Fort Bragg	Point Arena		Sonoma
Gualala	Potter Valley		St. Helena
Guerneville	Ukiah		Tomaes
Geyserville	Upper Lake		Valley Ford
Healdsburg	Willits		
Hopland	Windsor		
Kelseyville			

(6) Chico (Tandem) LATA 2

Tandem Access Sectorization Areas

<u>Sector A</u>		<u>Sector B</u>
Butte City	Orland	Biggs
Chico	Paradise	Blairsden
Corning	Paskenta	Bangor
Elk Creek	Red Bluff	Challenge
Gerber	Stonyford	Loyalton
Hamilton City	Vina	Oroville
Los Molinos	Willows	Portola
		Quincy
		Richvale
		Sierraville

\* Non Equal Access Geographical areas are listed and will be included in the Multiple POP service when converted to Equal Access.

(L)

(L) Formerly on Sheet 210-A.

Continued

ACCESS SERVICE

6. Switched Access Service (Cont'd)

6.7 Rate Regulations (Cont'd)

(L) (T)

6.7.2 Tandem Access Sectorization (TAS) (Cont'd)

(C) Equal Access Tandems and Sectors for Use with TAS\* (Cont'd)

(7) Redding (Tandem) LATA 2

Tandem Access Sectorization Areas

Sector A

Anderson  
Central Valley  
Cottonwood  
French Gulch  
Lewiston  
Redding  
Shasta Lake

Sector B

Dunsmuir  
Grenada  
Gazelle  
Hornbrook  
Montague  
Mt. Shasta  
Wee  
Yreka

(8) Sacramento (Tandem) LATA 3

Tandem Access Sectorization Areas

Sector A

Alleghany  
Beale  
Camptonville  
Springs  
Downieville  
Tahoe  
Grass Valley  
Gridley  
Live Oak  
Meridian  
Marysville  
Nevada City  
North San Juan  
North Yuba  
Smartsville  
Sierra City  
Wheatland  
Yuba City

Sector B

Auburn  
Dutch Flat  
Georgetown  
  
Kyburz  
  
Lincoln  
Loomis  
Newcastle  
Placerville  
Rocklin  
Shingle Springs

Sector C

Clarksburg  
Courtland  
Davis  
  
Dixon  
  
Dunnigan  
Esparto  
Folsom  
Fair Oaks  
Isleton  
McCellan  
Meadowview  
Nicolaus  
North Highlands  
North Sacramento  
Orangevale  
Pleasant Grove  
Rio Linda  
Rancho Murrieta  
Sacramento  
Woodland  
Walnut Grove  
Winters  
West Sacramento

Sector D

Brockway  
Homewood  
Soda  
  
South  
  
Tahoe City  
Truckee

\* Non Equal Access Geographical areas are listed and will be included in the Multiple POP service when converted to Equal Access.

(L)

(L) Formerly on Sheets 211 and 211-A.

Continued

ACCESS SERVICE

6. Switched Access Service (Cont'd)

6.7 Rate Regulations (Cont'd)

(L) (T)

6.7.2 Tandem Access Sectorization (TAS) (Cont'd)

(C) Equal Access Tandems and Sectors for Use with TAS\* (Cont'd)

(9) Fresno (Tandem) LATA 4

Tandem Access Sectorization Areas

Sector A

Sector B

Ash Mountain	Badger
Avenal	Biola
Coalinga	Burrel
Camp Nelson	Clovis
Dinuba	Caruthers
Dunlap	Del Rey
Goshen	Fresno
Hanford	Farmersville
Huron	Five Points
Ivanhoe	Fowler
Lemoore	Grant Grove
Lindsay	Kingsburg
Miramonte	Kerman
Orosi	Laton
Porterville	Madera
Pixley	Mendota
Springville	Orange Cove
Stratford	Parlier
Stratmore	Reedley
Three Rivers	Riverdale
Tipton	Selma
Terra Bella	Squaw Valley
Tulare	
Visalia	
Woodlake	

\* Non Equal Access Geographical areas are listed and will be included in the Multiple POP service when converted to Equal Access.

(L)

(L) Formerly on Sheet 211-B.

Continued

ACCESS SERVICE

6. Switched Access Service (Cont'd)

6.7 Rate Regulations (Cont'd)

(L)

6.7.2 Tandem Access Sectorization (TAS) (Cont'd)

(T)

(C) Equal Access Tandems and Sectors for Use with TAS (Cont'd)

(10) Anaheim (Tandem) LATA 5

Tandem Access Sectorization Areas

<u>Sector A</u>	<u>Sector B</u>	<u>Sector C</u>
Anaheim (01)	El Toro	Balboa
Anaheim (12)	Laguna Niguel	Irvine
Brea	Mission Viejo	Corona Del Mar
Mountain Pass	Rancho Santa	Costa Mesa
Needles	Margarita	Santa Ana
Orange (11)	San Juan	Tustin
Orange (13)	Capistrano	
Placentia	San Clemente	
Shoshone		
Silverado		
Yorba Linda		

(11) Gardena (Tandem) LATA 5

Tandem Access Sectorization Areas

<u>Sector A</u>	<u>Sector B</u>	<u>Sector C</u>
Culver City	Avalon	Bell
El Segundo	Compton	Hawthorne
Inglewood	Gardena	Huntington Park
Los Angeles (07)	Lomita	Los Angeles (05)
Paramount	Los Angeles (13)	
San Pedro	Los Angeles (34)	
Wilmington		

Sector D

Anaheim (11)  
Buena Park (11)  
Fullerton (01)  
Garden Grove (01)  
Orange (14)

(L)

(L) Formerly on Sheets 211-C and 212.

Continued

ACCESS SERVICE

6. Switched Access Service (Cont'd)

6.7 Rate Regulations (Cont'd)

(L)

6.7.2 Tandem Access Sectorization (TAS) (Cont'd)

(T)

(C) Equal Access Tandems and Sectors for Use with TAS (Cont'd)

(12) Los Angeles (Tandem) LATA 5

Tandem Access Sectorization Areas

<u>Sector A</u>	<u>Sector B</u>	<u>Sector C</u>	<u>Sector D</u>
Alhambra	Arcadia	Beverly Hills	South Gate
Burbank (11)	El Monte	Hollywood	
Glendale		Los Angeles	
La Canada			
Pasadena			
Rosemead			
San Gabriel			
South Pasadena			

(13) Sherman Oaks (Tandem) LATA 5

Tandem Access Sectorization Areas

<u>Sector A</u>	<u>Sector B</u>	<u>Sector C</u>	<u>Sector D</u>
Fillmore	Agua Dulce	Agoura	West
Moorpark	Lake Hughes	Burbank	Los Angeles
Ojai	Lake	Canoga Park	
Oak View	Los Angeles	North	
Piru	Lancaster	Hollywood	
Saticoy	Leona Valley	Northridge	
Ventura	Little Rock	Reseda	
	Newhall	Sherman Oaks	
	Quartz Hill	Van Nuys	
	Palmdale		
	Simi		
	Solamint		

(L)

(L) Formerly on Sheets 212 and 212-A.

Continued



ACCESS SERVICE

6. Switched Access Service (Cont'd)

6.7 Rate Regulations (Cont'd)

(L)

6.7.2 Tandem Access Sectorization (TAS) (Cont'd)

(T)

(C) Equal Access Tandems and Sectors for Use with TAS (Cont'd)

(14) San Diego (SNDG0290T) Tandem LATA 6

Tandem Access Sectorization Areas

Sector A

Alpine

El Cajon

Lakeside

Pacific

Beach

San Diego (03)

Sector D

Campo

Chula Vista

Calipatria

Calexico

Coronado

Coyote Wells

Dulzura

El Centro

Holtville

Imperial

Imperial Beach

Jacumba

La Mesa

Niland

National City

Pine Valley

San Diego

San Ysidro

(15) San Diego (SNDG0291T) Tandem LATA 6

Tandem Access Sectorization Areas

Sector A

La Jolla

San Diego (15)

San Diego (16)

Sector B

Camp Pendleton

Carlsbad

Encintas

Escondido

Fallbrook

Oceanside

Rancho Sante Fe

Pauma Valley (remote)

San Marco

Valley Center (remote)

Vista

Sector C

Borrego Springs (remote)

Del Mar

Poway

Ramona

Rancho Bernardo

Rancho Penasquitos

Warner Springs (remote)

(L) Formerly on Sheet 212-B.

(L)

Continued

ACCESS SERVICE

6. Switched Access Service (Cont'd)

6.7 Rate Regulations (Cont'd)

(L)

6.7.2 Tandem Access Sectorization (TAS) (Cont'd)

(T)

(C) Equal Access Tandems and Sectors for Use with TAS (Cont'd)

(16) Bakersfield (Tandem) LATA 7

Tandem Access Sectorization Areas

Sector A

Sector B

Arvin  
Bakersfield  
Delano  
Earlimart  
Frazier Park  
Lamont  
Lebec  
Oildale  
Shafter  
Wasco

Bear Valley Springs  
Edwards  
Mojave  
Rosamond  
Tehachapi  
Walker Basin

(17) Salinas (Tandem) LATA 8

Tandem Access Sectorization Areas

Sector A

Sector B

Big Sur  
Carmel  
Carmel Valley  
Marina  
Monterey  
Seaside

Castroville  
Chualar  
Gonzales  
Greenfield  
Hollister  
King City  
Salinas  
Soledad  
San Ardo  
San Juan  
San Lucas  
Tres Pinos

(L)

(L) Formerly on Sheet 212-C.

Continued

ACCESS SERVICE

6. Switched Access Service (Cont'd)

6.7 Rate Regulations (Cont'd)

(L)

6.7.2 Tandem Access Sectorization (TAS) (Cont'd)

(T)

(C) Equal Access Tandems and Sectors for Use with TAS (Cont'd)

(18) Stockton (Tandem) LATA 9

Tandem Access Sectorization Areas

<u>Sector A</u>	<u>Sector B</u>	<u>Sector C</u>	<u>Sector D</u>
Bear Valley	Angels Camp	Atwater	Escalon
Galt	Arnold	Chowchilla	Gustine
Herald	Crows Landing	Coulterville	Hughson
Ione	Jamestown	Groveland	Knights Ferry
Jackson	Murphys	Legrand	La Grange
Lockford	Newman	Los Banos	Modesto
Lodi	Oakdale	Merced	
Milton	Pine Crest	Moccasin	
Mokelumne Hill	Riverbank	Planada	
Plymouth	Sonora	Wawona	
Stockton	Turlock	Yosemite	
San Andreas	Twain Harte		
Sutter Creek	Waterford		
Thornton			
Tracy			
Valley Springs			
Wallace			

(19) San Luis Obispo (Tandem) LATA 10

Tandem Access Sectorization Areas

<u>Sector A</u>	<u>Sector B</u>
Arroyo Grande	Atascadero
Avila Beach	Bradley
Baywood Park	Cambria
Morro Bay	Cayucos
Nipomo	Paso Robles
Pismo Beach	Santa Margarita
San Luis Obispo	Templeton

(L)

(L) Formerly on Sheet 212-D.

Continued

ACCESS SERVICE

6. Switched Access Service (Cont'd)

6.7 Rate Regulations (Cont'd)

6.7.2 Tandem Access Sectorization (TAS) (Cont'd)

(C) Equal Access Tandems and Sectors for Use with TAS (Cont'd)

(20) Riverside (Tandem) LATA 5

Tandem Access Sectorization Areas

Sector A

Colton  
Baker 11 (remote)  
Furnace Creek 11 (remote)  
Fontana  
Highland  
Rialto

Sector B

Arlington  
Corona  
Pedley  
Riverside

6.7.17 Information Surcharge is not available in the intrastate jurisdiction.

6.7.18 Billing Name and Address Service is not available in the intrastate jurisdiction.

(L) Formerly on Sheet 212-E.

Continued

ACCESS SERVICE

6. Switched Access Service (Cont'd)

6.8 Rates and Charges

(N)

6.8.1 X.25 Charges

X.25 and X.75 protocols are not applicable to the intrastate jurisdiction.

6.8.1(D) (5) Local Switching

6.8.1(D) (5) (a) Dedicated End Office Port

In addition to the language in Tariff FCC No. 1, the following also applies to the intrastate jurisdiction.

Dedicated End Office Port is billed as originating and terminating based on a Percent Originating Usage (POU) factor of 50%.

Originating Calculation =  $PIU \times Originating\ Rate \times Quantity \times POU$

Terminating Calculation =  $PIU \times Terminating\ Rate \times Quantity \times (100-POU)$

6.8.2 Switched Transport

6.8.2(A) Entrance Facilities (Per Point of Termination)

6.8.2(A) (4) Fiber Advantage<sup>sm</sup> DS3 and DS3x3 Rate Stability Payment Plan

6.8.2(A) (4) (b) 3 Year Plan

Fiber Advantage OC48 with Equipment is not available in the intrastate jurisdiction.

Fiber Advantage OC48 without Equipment is not available in the intrastate jurisdiction.

(N)

Continued

ACCESS SERVICE

6. Switched Access Service (Cont'd)

6.8 Rates and Charges

6.8.2(A) (5) 274.176 Mbps is not available in the intrastate jurisdiction.

6.8.2(C)	Tandem Switched Transport	<u>Zone</u>	<u>Originating</u>	(D)
	Over 0 Miles			
	Fixed per Access Minute of Use	1	\$0.000075	
	Fixed per Access Minute of Use	2	\$0.000130	
	Fixed per Access Minute of Use	3	\$0.000240	
	Per Mile per Access Minute of Use	1	\$0.000028	
	Per Mile per Access Minute of Use	2	\$0.000025	
	Per Mile per Access Minute of Use	3	\$0.000043	
	FGA Over 0 Miles			
	Fixed per Access Minute of Use	1	\$0.000068	
	Fixed per Access Minute of Use	2	\$0.000076	
	Fixed per Access Minute of Use	3	\$0.000084	
	Per Mile per Access Minute of Use	1	\$0.000007	
	Per Mile per Access Minute of Use	2	\$0.000007	
	Per Mile per Access Minute of Use	3	\$0.000007	
6.8.2(C) (2)	Tandem-Switching			
	- per access minute	<u>Zone</u>	<u>Originating</u>	
		1	\$0.000440	
		2	\$0.000994	
		3	\$0.000994	
6.8.2(F)	Tandem Switched			
	<u>Transport/Common Transport</u>			
6.8.2(F) (1)	Host Remote Transmission	<u>Zone</u>	<u>Originating</u>	
	Fixed per Access Minute of Use	1	\$0.001005	
	Fixed per Access Minute of Use	2	\$0.001219	
	Fixed per Access Minute of Use	3	\$0.001232	
	Per Mile per Access Minute of Use	1	\$0.000028	
	Per Mile per Access Minute of Use	2	\$0.000028	
	Per Mile per Access Minute of Use	3	\$0.000028	
6.8.2(F) (2)	Tandem End Office			
	<u>Multiplexing</u>			
	Rate per Access Minute		\$0.000098	
6.8.2(F) (3)	Dedicated Tandem Trunk Port		<u>Originating</u>	
			<u>MRC</u>	
		<u>USOC</u>	3PO3X	
	Rate per Month per Port		\$ 3.70	(D)

Continued

ACCESS SERVICE

6. Switched Access Service (Cont'd)

6.8 Rates and Charges (Cont'd)

6.8.2(K) Chargeable Optional Features

(D)

(D)

6.8.2(K) (3) Carrier Identification Parameter (CIP) is not available  
in the intrastate jurisdiction.

6.8.3 Local Switching for Feature Groups

6.8.3(A)	Usage Sensitive Rates	<u>Originating</u>
	Premium LS1	\$0.002877
	Premium LS2	\$0.002877
	Dedicated End Off	
	Trunk Port Service	<u>Originating</u>
		<u>MRC</u>
	<u>USOC</u>	3P01X
	Per Port	\$ 11.08
6.8.3(C)	Shared End Office Trunk	
	Port	<u>Originating</u>
	Rate per Access Minute	\$0.004696
6.8.3(D)	Feature Group A Line Port	<u>Originating</u>
		<u>MRC</u>
	<u>USOC</u>	3P01X
	Rate per Line	\$ 10.00

Continued

ACCESS SERVICE

6. Switched Access Service (Cont'd)

6.8 Rates and Charges (Cont'd) (L)

6.8.3 Local Switching for Feature Groups (Cont'd) (L) (T)

6.8.3 (E) Common Switching Non-Chargeable Optional Features Used With Feature Groups (N)

In lieu of the language in Tariff FCC No. 1, the following applies to the intrastate jurisdiction. (N)

(1) Common Switching Optional Features (L)

	FID	Nonrecurring Charges	
		Initial	Subsequent
Call Denial on Line or Hunt Group (available with FGA) - Per Transmission Path or Transmission Path Group	CAD	\$0.00	\$0.00
Service Code Denial on Line or Hunt Group (available with FGA) - Per Transmission Path or Transmission Path Group	SCD	0.00	0.00
Hunt Group Arrangement (available with FGA) - Per Transmission Path Group	HML/HTG	0.00	0.00
Uniform Call Distribution Arrangement (available with FGA) - Per Transmission Path Group	UCD	\$0.00	0.00
Nonhunting Number for use with Hunt Group Arrangement or Uniform Call Distribution Arrangement (available with FGA) - Per Transmission Path	NHN	0.00	0.00

(L) Formerly on Sheet 227.

Continued



ACCESS SERVICE

6. Switched Access Service (Cont'd)

6.8 Rates and Charges (Cont'd)

(L)

6.8.3 Local Switching for Feature Groups (Cont'd)

(L) (T)

6.8.3(E) Common Switching Non-Chargeable Optional Features Used  
With Feature Groups

(N)

In lieu of the language in Tariff FCC No. 1, the following  
applies to the intrastate jurisdiction. (Cont'd)

(N)

(L)

	<u>FID</u>	<u>Nonrecurring Charges</u>	
		<u>Initial</u>	<u>Subsequent</u>
Automatic Number Identifi- cation (available with FGB, FGC, FGD and 800 Access Service)			
- Per Transmission	ANI	0.00	0.00
Path Group			
Up-to-7-Digit Outpulsing of Access Digits to IC (available with FGB)			
- Per Transmission	USDO	0.00	0.00
Path Group			
Revertive-Pulse Address Signaling (available with FGC)			
- Per Transmission	ADS RP	0.00	0.00
Path Group			
Delay-Dial Start-Pulsing Signaling (available with FGC)			
- Per Transmission Path	DDSP	0.00	0.00
Group			
Immediate-Dial-Pulse Address Signaling (available with FGC)			
- Per Transmission	ADS IDP	0.00	0.00
Path Group			

(L)

(L) Formerly on Sheet 228.

Continued

ACCESS SERVICE

6. Switched Access Service (Cont'd)

6.8 Rates and Charges (Cont'd)

(L)

6.8.3 Local Switching for Feature Groups (Cont'd)

(L) (T)

6.8.3 (E) Common Switching Non-Chargeable Optional Features Used  
With Feature Groups

(N)

In lieu of the language in Tariff FCC No. 1, the following  
applies to the intrastate jurisdiction. (Cont'd)

(N)

	<u>FID</u>	<u>Nonrecurring Charges</u> (L)	
		<u>Initial</u>	<u>Subsequent</u>
Dial-Pulse Address Signaling (available with FGC) - Per Transmission Path Group	ADS DP	0.00	0.00
Panel-Call-Indicator Address Signaling (available with FGC) - Per Transmission Path Group	ADS PCI	0.00	0.00
Service Class Routing (available with FGC, FGD and 800 Access Service) - Per Transmission Path Group	SCRT	0.00	0.00
Alternate Traffic Routing (available with FGB, FGC, FGD and 800 Access Service) - Per Transmission Path Group	ARTG	0.00	0.00
Trunk Access Limitation Arrangement (available with FGC and FGD) - Per End Office	CHOK	0.00	0.00

(L)

(L) Formerly on Sheet 229.

Continued

ACCESS SERVICE

6. Switched Access Service (Cont'd)

6.8 Rates and Charges (Cont'd)

6.8.3 Local Switching for Feature Groups (Cont'd)

6.8.3(E) Common Switching Non-Chargeable Optional Features Used  
With Feature Groups (Cont'd)

In lieu of the language in Tariff FCC No. 1, the following  
applies to the intrastate jurisdiction. (Cont'd)

	<u>FID</u>	<u>Nonrecurring Charges</u>	
		<u>Initial</u>	<u>Subsequent</u>

Call Gapping

Arrangement

(available with FGD)

- Per End Office

CGAP \$ 0.00 \$ 0.00

International

Carrier Option

(available with FGD)

- Per End Office

and Access Tandem

INCO 0.00 0.00

Band Advance Arrangement

for use with WATS Access

Line Service or Universal

WATS Access Line Service<sup>#</sup>

- Per Arrangement

BAAD 0.00 0.00

End Office Customer Line

Service Screening for use

with WATS Access Line Service\*, <sup>#</sup>

- Per Transmission Path

BAND 0.00 0.00

Hunt Group Arrangement for

use with WATS Access Line

Service or Universal WATS

Access Line Service <sup>#</sup>

- Per Transmission

Path Group

HML/HTG 0.00 0.00

\* This feature is required for originating WATS Access Line Service and is not  
available with terminating WATS Access Line Service or Universal WATS Access  
Line Service.

# Frozen/Grandfathered WATS and 2-WAY WATS Service - See Schedule Cal.P.U.C.  
No. A2.1.2,A.4. Withdrawn November 30, 1997, Advice Letter No. 18345.

(L) Formerly on Sheet 230.

Continued

ACCESS SERVICE

6. Switched Access Service (Cont'd)

6.8 Rates and Charges (Cont'd)

(L)

6.8.3 Local Switching for Feature Groups (Cont'd)

(L) (T)

6.8.3(E) Common Switching Non-Chargeable Optional Features Used  
With Feature Groups (Cont'd)

(N)

In lieu of the language in Tariff FCC No. 1, the following  
applies to the intrastate jurisdiction. (Cont'd)

(N)

	<u>FID</u>	<u>Nonrecurring Charges</u>	
		<u>Initial</u>	<u>Subsequent</u>

(L)

Uniform Call

Distribution

Arrangement

for use with WATS

Access Line Service or

Universal WATS Access

Line Service\*

- Per Transmission	UCD	\$0.00	\$0.00
--------------------	-----	--------	--------

Path Group

Nonhunting Number for

use with Hunt Group

Arrangement or Uniform

Call Distribution

Arrangement for use

with WATS Access Line

Service or Universal

WATS Access Line Service\*

- Per Transmission Path	NHN	0.00	0.00
-------------------------	-----	------	------

(2) Transport Termination Nonchargeable Options

(a) Line-Side Terminations (For FGA)

Two-Way Operation

- Dial Pulse with Loop Start	NC +++A
------------------------------	---------

- Dial Pulse with Ground Start	NC +++E
--------------------------------	---------

- DTMF with Loop Start	NC +++F
------------------------	---------

- DTMF with Ground Start	NC +++G
--------------------------	---------

\* Frozen/Grandfathered WATS and 2-WAY WATS Service - See General Regulations,  
Schedule Cal.P.U.C. No. A2.1.2,A.4. Effective with Advice Letter No. 18345.  
Service to be withdrawn effective November 30, 1997.

(L)

(L) Formerly on Sheet 231.

Continued

ACCESS SERVICE

6. Switched Access Service (Cont'd)

6.8 Rates and Charges (Cont'd)

6.8.3 Local Switching for Feature Groups (Cont'd)

(L) (T)

6.8.3(F) Common Switching Chargeable Optional Feature Used with  
Feature Groups

(N)

(N)

Public Switched Digital Service Access Switching Capability

(L) (T)

- per access minute \$0.11

for one minute or any fraction

(T)

thereof, the charge of one access minute applies)

(L) (T)

6.8.4(A) PVN Access Capability

(L) x (T)

	USOC	Monthly Rate	Nonrecurring Charge	
- Per end office per customer	PVNAC	\$13.56	\$1,550.15	(L) x

(L) x

6.8.5 Local Switching for Access Arrangements

(N)

This section of FCC No 1 is not available in the intrastate  
jurisdiction.

(N)

(N)

Per Originating  
Feature Group A  
Access Minute

(L) y

6.8.6 Message Unit Credit

(A) For all exchanges in the

San Francisco-East Bay,

and the Los Angeles extended area\*

(\$ .0072)\*\*

(B) All other exchanges in California

(\$ .0053)\*\*

(L) y

6.8.8 Information Surcharge is not applicable to the intrastate  
jurisdiction.

(N)

(N)

\* The exchanges are set forth in Guidebook, Part 4, Section 2.

(L) y

\*\* ( ) equals a negative amount.

(L)

(L) Formerly on Sheet 236-A.

(L) x Formerly on Sheet 235.

(L) y Formerly on Sheet 236.

Continued

ACCESS SERVICE

6. Switched Access Service (Cont'd)

6.8 Rates and Charges (Cont'd)

6.8.9 Line Information Data Base (LIDB) Service

	USOC	Per Query	Nonrecurring Charge	(L)	(T)
(A) LIDB Service Establishment - Per Originating Point Code	ABSPB	None	\$122.01		
(B) LIDB Transport-Per Query		\$.000284	None		
(C) LIDB Validation-Per Query		\$.024600	None	(L)	
(D) LIDB OLNS Query is not applicable to the intrastate jurisdiction.				(N)	

6.8.11 DID Switched Access Service is not available in the intrastate jurisdiction. (N)

6.8.12 Toll Free Access (L) (T)

	Per Query	(L)	(T)
Basic Toll Free Access Query	\$.004530		(T)
Multiple Destination Routing	\$.000355		(D)
Six Digit Master Number List Turnaround	\$.004161	(L)	(T)

6.8.13 Billing Name and Address (BNA) Service Rates are not applicable to the intrastate jurisdiction. (N)

6.8.14 500 Access Service (L) x

	USOC	1 <sup>st</sup>	Nonrecurring Charge	(L)	x
Activating/Deactivating Each Per Central Office - Per Order	NXX NRB5F/SACCH		Additional \$154.16 \$139.98	(L)	x

6.8.15 Outbound Messaging Application is not available in the intrastate jurisdiction. (N)

6.8.16 Tandem Access Sectorization (L) x

	USOC	Nonrecurring Charge	(L)	x
(A) Initial establishment - Per Equal Access Tandem	TMSEC	\$867.29		
(B) Change or delete - Per Equal Access Tandem	TMSER	\$195.78	(L)	x

(L) Formerly on Sheet 236-A-1.

(L)x Formerly on Sheet 236-A.

Continued

ACCESS SERVICE

6. Switched Access Service

(D)

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ACCESS SERVICE

6. Switched Access Service (Cont'd)

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ACCESS SERVICE

6. Switched Access Service (Cont'd)

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ACCESS SERVICE

6. Switched Access Service (Cont'd)

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ACCESS SERVICE

6. Switched Access Service (Cont'd)

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6. Switched Access Service (Cont'd)

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ACCESS SERVICE

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ACCESS SERVICE

6. Switched Access Service (Cont'd)

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ACCESS SERVICE

6. Switched Access Service (Cont'd)

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ACCESS SERVICE

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ACCESS SERVICE

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ACCESS SERVICE

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ACCESS SERVICE

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ACCESS SERVICE

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ACCESS SERVICE

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ACCESS SERVICE

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ACCESS SERVICE

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ACCESS SERVICE

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ACCESS SERVICE

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ACCESS SERVICE

6. Switched Access Service (Cont'd)

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Material omitted now on Sheet 133.

Continued

ACCESS SERVICE

6. Switched Access Service (Cont'd)

Material omitted now on Sheet 133-A.

Continued

ACCESS SERVICE

6. Switched Access Service (Cont'd)

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ACCESS SERVICE

6. Switched Access Service (Cont'd)

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ACCESS SERVICE

6. Switched Access Service (Cont'd)

Material omitted now on Sheet 133-A-3.

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ACCESS SERVICE

6. Switched Access Service (Cont'd)

Material omitted now on Sheets 133-A-3 and 133-A-4.

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ACCESS SERVICE

6. Switched Access Service (Cont'd)

Material omitted now on Sheets 133-A-4 and 133-A-5.

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ACCESS SERVICE

6. Switched Access Service (Cont'd)

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ACCESS SERVICE

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ACCESS SERVICE

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ACCESS SERVICE

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ACCESS SERVICE

6. Switched Access Service (Cont'd)

Material omitted now on Sheets 133-A-1 and 133-A-2.

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ACCESS SERVICE

6. Switched Access Service (Cont'd)

Material omitted now on Sheet 133-A-2.

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ACCESS SERVICE

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ACCESS SERVICE

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ACCESS SERVICE

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Material omitted now on Sheet 133-A-9.

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ACCESS SERVICE

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6. Switched Access Service (Cont'd)

Material omitted now on Sheets 133-A-13 and 133-A-14.

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ACCESS SERVICE

6. Switched Access Service (Cont'd)

Material omitted now on Sheet 133-A-14.

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ACCESS SERVICE

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Material omitted now on Sheet 133-A-15.

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Material omitted now on Sheet 133-A-16.

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Material omitted now appears on Sheet 133-A-17.

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ACCESS SERVICE

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Material omitted now on Sheet 133-A-18.

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Material omitted now appears on Sheet 133-A-20.

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ACCESS SERVICE

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Material omitted now appears on Sheet 133-A-21.

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ACCESS SERVICE

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ACCESS SERVICE

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Material omitted now on Sheet 133-A-21.

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ACCESS SERVICE

6. Switched Access Service (Cont'd)

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ACCESS SERVICE

6. Switched Access Service (Cont'd)

Material omitted now on Sheet 133-A-23.

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ACCESS SERVICE

6. Switched Access Service (Cont'd)

Material omitted now on Sheet 133-A-24.

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ACCESS SERVICE

6. Switched Access Service (Cont'd)

Material omitted now on Sheet 133-A-25.

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ACCESS SERVICE

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Material omitted now on Sheet 133-A-26.

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ACCESS SERVICE

6. Switched Access Service (Cont'd)

Material omitted now on Sheets 133-A-27 and 133-A-28.

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ACCESS SERVICE

6. Switched Access Service (Cont'd)

Material omitted now on Sheet 133-A-28.

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