Approved by OMB 3060-0511 Edition Date: 12/2006

SUMMARY

Estimated Average Burden Hours Per Response: 153 hours

This document provides the Report Definition for FCC Report 43-04, the ARMIS Access Report, and lists the jurisdictional separations and access charge data, which must be provided annually for each study area.

The ARMIS 43-04 Report contains the following:

	<u>Pages</u>
General Instructions	1 - 3
Table I - Separations and Access Data	4 - 10
Allocation Reference Table	11
Row/Column Instructions	12 - 31

When errata occur, carriers must include in the transmittal letter a brief statement indicating the reason for the errata. Other explanatory notes must be included in the footnote section of the filing.

NOTICE: The ARMIS Access Report collects the results of the jurisdictional separations and access charge procedures as specified in Parts 36 and 69 of the Commission's Rules. The ARMIS Access Report specifies information requirements in a consistent format and is essential to the FCC to monitor revenue requirements, joint cost allocations, jurisdictional separations and access charges. Your response is mandatory.

The public reporting for this collection of information is estimated to average 153 hours per response, including the time for reviewing instructions, searching existing data sources, gathering and maintaining the required data, and completing and reviewing the collection of information. If you have any comments on this burden estimate, or how we can improve the collection and reduce the burden it causes you, please write to the Federal Communications Commission, AMD-PERM, Paperwork Reduction Project (3060-0511), Washington, DC 20554. We will also accept your comments regarding the Paperwork Reduction Act aspects of this collection via the Internet if you send them to jboley@fcc.gov. PLEASE DO NOT SEND YOUR RESPONSE TO THIS ADDRESS.

Remember - You are not required to respond to a collection of information sponsored by the Federal government, and the government may not conduct or sponsor this collection, unless it displays a currently valid OMB control number or if we fail to provide you with this notice. This collection has been assigned an OMB control number of 3060-0511.

General Instructions

- 1. Items that need not be reported because they do not apply are designated by N/A. DO NOT override N/As. If a reporting carrier should wish to apply data to a field containing an N/A, the carrier must enter the amount(s) and an explanation as a footnote to the field. The amount(s) must not be entered in the N/A'd field. All other fields must be populated. If there are no data applicable to a given field, enter zero.
- 2. Reporting carriers must follow the specific instructions provided in the attached Column Descriptions and Row Instructions. In addition, carriers must follow the jurisdictional separations and access charge procedures set forth in Parts 36, 65 and 69 of the Commission's Rules and referenced in the Row Instructions. Carriers must explain any deviations in footnotes. Do not include explanatory notes in the transmittal letter; such notes must be included in the Footnotes section of the filing as indicated in the Automated Report Specifications.
- 3. In order to preserve its linear integrity, adjustments to accommodate reallocation of common power costs in Part 36 from the assignment method in Part 32 must be completed before entering data in this report. If these adjustments are not made prior to entering the data in this report, columns (i) plus (n) plus (o) plus (q) plus (r) will not equal column (d) for Rows 1112 through 1410.
- 4. When reporting investment amounts for Plant, Other Investment, and Reserves, use the same averaging methodology as instructed for the ARMIS Report 43-03. When reporting Revenues, Expenses, Taxes, Return (except rate of return), and Revenue Requirement data, carriers must provide the total annual data or the sum of monthly, quarterly, or semi-annual studies. When reporting allocation factors, carriers must report data as follows: (1) usage amounts, such as minutes, should be reported as total annual data or the sum of monthly, quarterly, or semi-annual studies that represent the total usage for 365 days. For example, seven-day studies must be projected to reflect each month's total usage for a total of twelve months; (2) expenses or revenues, when used as an allocation factor, should be reported as total annual data or the sum of monthly, quarterly, or semi-annual studies; (3) allocation factors such as weighted standard work seconds should be reported as total annual data or the sum of monthly, quarterly, or semi-annual studies; and (4) kilometers should be reported as a weighted annual average.
- 5. All data must be reported "as earned," i.e., after adjustments to prior periods and SNFA adjustments.
- 6. If an entry is to be a subtraction, indicate so by placing a minus sign in the column <u>immediately</u> preceding the numeric data, e.g., use -4, NOT 4 or (4) for the data disk file.
- 7. Investment, Reserve, Revenue, and Expense amounts are allocated between jurisdictions and/or among access categories and elements on either (1) time/distance-sensitive usage allocators, (2) the non distance-sensitive flat allocator, or (3) the distribution of related account(s). To avoid redundant appearances of these rows, these allocators only appear as a row in the form the first time they are used. Henceforth, amounts to be allocated are cross-referenced with the appropriate allocator row in the Allocation Reference Table immediately

following the form. The symbol "#" preceding the applicable row description would indicate items that are not dollars or percentages (e.g., minutes of use, conversation minutes, minutes-of-use-kilometers, etc.). The symbol "%" in the row instruction would indicate items to be entered as a percent (e.g., rate of return).

- 8. In cases in which the total interstate amount of the cost category is directly assigned pursuant to Part 69, the Part 69 data must be reported on the total row for that category as indicated in the row instructions for the total row. All Part 69 amounts for a cost category must equal the total of the amounts allocated to the interstate jurisdiction for that category.
- All terms and abbreviations used in the report and instructions are defined in Section 69.2 of the Commission's Rules, the Glossary of the Separations Manual, and Part 36 of the Commission's Rules.
- 10. All dollar amounts must be rounded to the nearest thousand. Amounts of minutes (including, but not limited to, conversation minutes, tandem minutes, and dial equipment minutes) must be rounded to the nearest million. All seconds including weighted standard work seconds must be rounded to thousands. All conversation-minute-kilometers must be rounded to the nearest million, and all minutes-of-use kilometers must be rounded to the nearest thousand. All rate-of-return amounts must be entered in percent and must be rounded to 2 decimal places (e.g., 23.70561 should be entered as 23.71).

COMPANY: XXXXXXXXXXXXX XXXX Version STUDY AREA: XXXXXXXXXXX SUBMISSION XXX TABLE I

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TABLE I - SEPARATIONS AND ACCESS DATA

(Dollars in thousands, except where noted, i.e. #, %)

	(Boliais	in thousand	3, 0,00	pt where i			affic Sensitiv	е			
ROW	Category	Subject to Separations	State	Interstate	Common Line	Switch	Transport	Total	Special Access	Billing & Collection	IX
	(a)	(b)	(c)	(d)	(i)	(j)	(1)	(n)	(o)	(q)	(r)
EQU/	AL ACCESS	<u> </u>		1	1						
30	Total Equal Access Investment				N/A		N/A		N/A	N/A	N/A
40	Total Equal Access Accumulated Depreciation				N/A		N/A		N/A	N/A	N/A
44	Total Equal Access Curr. Def. Oper. Income Tax				N/A		N/A		N/A	N/A	N/A
46	Total Equal Access Non-Curr. Def. Oper. Income Tax				N/A		N/A		N/A	N/A	N/A
83	# Equal Access Minutes of Use				N/A	N/A	N/A	N/A	N/A	N/A	N/A
84	Total Equal Access Expenses				N/A		N/A		N/A	N/A	N/A
	COMMUNICATIONS PLANT IN SERVICE ral Support Facilities	l		l							
1000	GSF Investment										
1001	GSF Inv. Allocation Basis – Class A Cos. – Big 3 Exp.				N/A	N/A	N/A	N/A	N/A	N/A	N/A
1003	GSF Inv. – Part 69 Allocation Basis	N/A	N/A								
Centr	al Office Equipment (COE)	I		I			1		1		1
1112	COE Cat. 1 – Switchboard Inv.				N/A		N/A		N/A	N/A	
1129	COE Cat. 1 – Service Observing Boards Inv.				N/A				N/A	N/A	
1154	COE Cat. 1 – Auxiliary Service Boards Inv.				N/A		N/A		N/A	N/A	
1168	COE Cat. 1 – Traffic Service Position System Inv.				N/A				N/A	N/A	
1170	Total COE Cat. 1 Investment				N/A				N/A	N/A	
1201	COE Cat. 2 Tandem Switching Inv Dir. Assg. Msg.				N/A	N/A	N/A	N/A	N/A	N/A	N/A
1202	COE Cat. 2 Tandem Switching Inv. – Joint Use				N/A	N/A	N/A	N/A	N/A	N/A	N/A
1203	# Tandem Minutes of Use				N/A	N/A	N/A	N/A	N/A	N/A	N/A
1204	Total COE Cat. 2 Investment				N/A				N/A	N/A	
1212	Total COE Cat. 3 Investment									N/A	
1216	# Dial Equipment Minutes of Use				N/A	N/A	N/A	N/A	N/A	N/A	N/A
1220	COE Cat. 4.11 – WDBD Exch Line Ckt Eqpt – DA PL				N/A	N/A	N/A	N/A	N/A	N/A	N/A
1222	COE Cat. 4.11 – WDBD Exch Line Ckt Eqpt – Joint Use				N/A	N/A	N/A	N/A	N/A	N/A	N/A
1223	# WDBD Trunk Minutes of Use				N/A	N/A	N/A	N/A	N/A	N/A	N/A
1224	Total COE Cat. 4.11 – WDBD Exch. Line Ckt. Eqpt. Inv.				N/A	N/A				N/A	
1230	COE Cat. 4.12 Basic Exch. Trunk Ckt Dir. Assg PL				N/A	N/A	N/A	N/A	N/A	N/A	N/A
1231	COE Cat. 4.12 Basic Exch. Trunk CktDir. AssgMsg				N/A	N/A	N/A	N/A	N/A	N/A	N/A
1232	COE Cat. 4.12 Basic Exch. Trunk Ckt. – Joint Use				N/A	N/A	N/A	N/A	N/A	N/A	N/A
1233	# Exchange Trunk Minutes of Use				N/A	N/A	N/A	N/A	N/A	N/A	N/A
1234	Total COE Cat. 4.12 Basic Exch. Trunk Ckt. Eqpt. Inv.				N/A	N/A	N/A	N/A	N/A	N/A	N/A
1240	COE Cat. 4.12 Special Exch. Trk. Ckt. – Dir. Assg. – PL				N/A	N/A	N/A	N/A	N/A	N/A	N/A
1250	COE Cat. 4.12 WDBD Exch. Trk. Ckt. – Dir. Assg. – PL				N/A	N/A	N/A	N/A	N/A	N/A	N/A
1252	COE Cat. 4.12 WDBD Exch. Trunk Ckt. – Joint Use				N/A	N/A	N/A	N/A	N/A	N/A	N/A
1254	Total COE Cat. 4.12 WDBD Exch. Trunk Ckt. Eqpt.				N/A	N/A	N/A	N/A	N/A	N/A	N/A
1260	Total COE Cat. 4.12 Exch. Trunk Ckt. Eqpt. Inv.				N/A					N/A	
1274	COE Cat. 4.13 Basic Exch. Ckt. Eqpt Dir. Assg. PL				N/A	N/A	N/A	N/A	N/A	N/A	N/A

XXXXXXXXXXXXX COMPANY: STUDY AREA: XXXXXXXXXXX

PERIOD: From: mm yyyyy To mm yyyyy

C&WF Cat. 2 - WDBD - Dir. Assg. Msg.

1481

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N/A

TABLE I - SEPARATIONS AND ACCESS DATA

(Dollars in thousands, except where noted, i.e. #, %)

Traffic Sensitive

		Subject to			Common	116	anic Sensitiv	е	Cnasial	al Billing &	
ROW	Category	Separations	State	Interstate	Line	Switch	Transport	Total	Special Access	Collection	IX
	(a)	(b)	(c)	(d)	(i)	(j)	(1)	(n)	(o)	(p)	(r)
1275	COE Cat. 4.13 Basic Exch. Ckt. Eqpt. – Joint Use				N/A	N/A	N/A	N/A	N/A	N/A	N/A
1276	% Loop Allocation Factor				N/A	N/A	N/A	N/A	N/A	N/A	N/A
1277	Total COE Cat. 4.13 Basic Exch. Ckt. Eqpt.				N/A	N/A	N/A	N/A	N/A	N/A	N/A
1280	Tot. COE Cat. 4.13 Spl. Exch. Ckt. Eqpt Dir. Assg. PL				N/A	N/A	N/A	N/A	N/A	N/A	N/A
1290	Total COE Cat. 4.13 Exch. Ckt. Eqpt. Inv.					N/A	N/A	N/A		N/A	N/A
1300	Total COE Cat. 4.1 – Exch. Line Ckt. Eqpt.									N/A	
1310	Total COE Cat. 4.21 IX Ckt. Eqpt. Furnished to Others		N/A		N/A	N/A	N/A	N/A	N/A	N/A	
1320	COE Cat. 4.22 WDBD IX Ckt. Eqpt. – Dir. Assg. PL				N/A	N/A	N/A	N/A	N/A	N/A	N/A
1322	COE Cat. 4.22 WDBD IX Ckt. Eqpt. – Joint Use				N/A	N/A	N/A	N/A	N/A	N/A	N/A
1323	# Conversation Minute Kilometers				N/A	N/A	N/A	N/A	N/A	N/A	N/A
1324	Total COE Cat. 4.22 WDBD IX Ckt. Eqpt. Inv.				N/A	N/A				N/A	
1336	COE Cat. 4.23 Basic IX Ckt. Eqpt Dir. Assg. PL				N/A	N/A	N/A	N/A	N/A	N/A	N/A
1338	COE Cat. 4.23 Basic IX Ckt. Eqpt. – Joint Use				N/A	N/A	N/A	N/A	N/A	N/A	N/A
1339	# Conversation Minutes				N/A	N/A	N/A	N/A	N/A	N/A	N/A
1342	Total COE Cat. 4.23 Basic IX Ckt. Eqpt. Inv.				N/A	N/A	N/A	N/A	N/A	N/A	N/A
1350	COE Cat. 4.23 Spl. IX Ckt. Eqpt Dir. Assg. PL				N/A	N/A	N/A	N/A	N/A	N/A	N/A
1370	Total COE Cat. 4.23 IX Ckt. Eqpt. Inv.				N/A					N/A	
1380	Total COE Cat. 4.2 IX Ckt. Eqpt. Inv.				N/A					N/A	
1392	COE Cat. 4.3 Host/Remote Ckt. Eqpt. – Joint Use				N/A	N/A	N/A	N/A	N/A	N/A	N/A
1393	# Minutes of Use Kilometers				N/A	N/A	N/A	N/A	N/A	N/A	N/A
1394	Total COE Cat. 4.3 COE – Host/Remote Ckt. Eqpt. Inv.					N/A				N/A	
1400	Total COE Cat. 4 – COE Ckt. Eqpt. Inv.									N/A	
1410	Total COE Investment									N/A	
Inforr	nation Origination/Termination (IOT) Equip	pment		u.	ı		I i			J.	
1420	IOT Cat. 1 – Other IOT Inv.				N/A	N/A	N/A	N/A	N/A	N/A	N/A
1425	IOT Cat. 1 – Other IOT - Part 69 Allocation	N/A	N/A			N/A	N/A	N/A		N/A	N/A
1426	# Equivalent Lines	N/A	N/A			N/A	N/A	N/A		N/A	N/A
1428	Total IOT Cat. 1 Investment					N/A	N/A	N/A		N/A	N/A
1430	IOT Cat. 2 New Cust. Premises Eqpt Dir. Assg. State			N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
1440	Total Information Origination/Termination Investment					N/A	N/A	N/A		N/A	N/A
Cable	and Wire Facilities (C&WF)								•		
1454	C&WF Cat. 1 - Exch. Line – Dir. Assg. PL				N/A	N/A	N/A	N/A	N/A	N/A	N/A
1455	C&WF Cat. 1 - Exch. Line – Joint Use]	N/A	N/A	N/A	N/A	N/A	N/A	N/A
1460	Total C&WF Cat. 1 – Exch. Line Inv.					N/A	N/A	N/A		N/A	N/A
1470	C&WF Cat. 2 - Exch. Trunk - Dir. Assg. PL				N/A	N/A	N/A	N/A	N/A	N/A	N/A
1471	C&WF Cat. 2 - Exch. Trunk - Dir. Assg. Msg.				N/A	N/A	N/A	N/A	N/A	N/A	N/A
1472	C&WF Cat. 2 - Exch. Trunk - Joint Use Msg.				N/A	N/A	N/A	N/A	N/A	N/A	N/A
1474	Total C&WF Cat. 2 - Exch. Trunk Inv.				N/A	N/A	N/A	N/A	N/A	N/A	N/A
1480	C&WF Cat. 2 - WDBD - Dir. Assg. PL			İ	N/A	N/A	N/A	N/A	N/A	N/A	N/A

N/A

N/A

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TABLE I - SEPARATIONS AND ACCESS DATA

(Dollars in thousands, except where noted, i.e. #, %) Traffic Sensitive Billing & Subject to Common Special Switch Transport Total ROW Category Separations State Interstate Collection IX Line Access (b) (i) (r) (c) (d) (j) (o) (q) 1484 Total C&WF Cat. 2 - Wideband Inv. N/A N/A N/A N/A N/A N/A N/A 1485 Total C&WF Cat. 2 Investment N/A N/A 1496 C&WF Cat. 3 Interexchange - Dir. Assg. PL N/A N/A N/A N/A N/A N/A N/A C&WF Cat. 3 Interexchange - Dir. Assg. Msg. N/A N/A 1497 N/A N/A N/A N/A N/A C&WF Cat. 3 Interexchange - Joint Use Msg. N/A N/A N/A N/A 1498 N/A N/A N/A 1510 Total C&WF Cat. 3 - Interexchange Inv. N/A N/A 1522 C&WF Cat. 4 Host/Remote - Joint Use Msg. N/A N/A N/A N/A N/A N/A 1524 Total C&WF Cat. 4 - Host/Remote Inv. N/A N/A Total Cable & Wire Facilities Investment 1530 N/A Total Telephone Plant Investment - All Categories 1540 Tangible and Intangible Assets Tangible Assets - Capital Leases - GSF 2001 Tangible Assets - Capital Leases - CO Sw. N/A 2003 2013 Tangible Assets - Capital Leases - For Pt. 69 Alloc. N/A N/A Total Tangible Assets - Capital Leases 2020 2070 Tangible Assets - Leasehold Improvements - GSF N/A N/A N/A N/A N/A N/A N/A 2130 Tangible Assets Leasehold Imp. - For Pt. 69 Alloc. N/A N/A N/A 2131 Combined Investment per Part 69.309 N/A Total Tangible Assets - Leasehold Improvements 2140 2150 Total Tangible Assets 2160 Intangible Assets 2161 Tel. Plant In Service less Intangible Assets N/A N/A N/A N/A N/A N/A N/A OTHER TELECOMMUNICATIONS PLANT Property Held for Future Telecommunications Use 2191 Telecommunications Plant under Construction 2193 Telecommunications Plant Adjustment 2194 Telecommunications Plant in Service 2203 Total Other Plant Investment 2210 Rural Telephone Bank Stock 2224 Materials and Supplies 2230 Cash Working Capital N/A N/A 2240 Total Other Investment FCC Investment Adjustment 2250 N/A N/A Total Telecommunications Plant Investment 2260 **RESERVES AND DEFERRALS** N/A N/A N/A Res./Def. - Other Jurisdictional Assets N/A N/A N/A N/A N/A Accumulated Depreciation Res./Def. - Accum. Deprec. - GSF 3010 3020 Res./Def. - Accum. Deprec. - CO Sw. Eqpt. N/A Res./Def. - CO Switching Inv. for Allocation N/A

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TABLE I - SEPARATIONS AND ACCESS DATA

(Dollars in thousands, except where noted, i.e. #, %) Traffic Sensitive Subject to Common Billing & Special Switch Transport Total ROW Category Separations State Interstate Collection IX Line Access (b) (i) (r) (c) (d) (j) (I) (n) (o) (q) Res./Def. - Accum. Deprec. - Opr.Svc. Eqpt. N/A Res./Def. - Accum. Deprec. - CO Ckt. Eqpt. 3040 N/A 3050 Res./Def. - Accum. Deprec. - IOT N/A N/A N/A N/A N/A 3060 Res./Def. - Accum. Deprec. - C&WF N/A 3070 Res./Def. - Accum. Deprec. - Prop. Held for Future Use 3080 Total Accumulated Depreciation **Accumulated Amortization** Res./Def. - Accum. Amort. Capital Leases - GSF 3090 Res./Def. -Accum. Amort. Capital Leases -CO Sw Egpt N/A Total Accum. Amort. - Capital Leases **Net Current Deferred Operating Income Taxes** Res./Def. - Current Def. Oper. Inc. Tax - GSF 3290 Res./Def. - Current Def. Oper. Inc. Tax - CO Sw. Eqpt. N/A Res./Def. - Current Def. Oper. Inc. Tax -Opr. Svc. Eqpt. 3300 N/A 3310 Res./Def. - Current Def. Oper. Inc. Tax - CO Ckt. Eqpt. N/A 3320 Res./Def. - Current Def. Oper. Inc. Tax - IOT N/A N/A N/A N/A N/A 3330 Res./Def. - Current Def. Oper. Inc. Tax - C&WF N/A 3332 Res./Def. - Other Current Def. Oper. Inc. Tax 3340 Total Net Current Deferred Operating Income Tax **Net Non-current Deferred Operating Income Taxes** Res./Def. - Noncurr. Def. Oper. Inc. Tax - GSF 3360 Res./Def. - Noncurr. Def. Oper. Inc. Tax - CO Sw. Eqpt N/A Res./Def - Noncurr. Def. Oper. Inc. Tax - Opr Svc Eqpt 3370 N/A 3380 Res./Def. - Noncurr. Def..Oper. Inc. Tax - CO Ckt Eqpt. N/A 3390 Res./Def. - Noncurr. Def. Oper. Inc. Tax - IOT N/A N/A N/A N/A N/A 3400 Res./Def. - Noncurr. Def. Oper. Inc. Tax - C&WF 3402 Res./Def. - Other Noncurrent Def. Oper. Income Tax Total Net Noncurrent Deferred Operating Income Tax 3410 Other Jurisdictional Liabilities, Deferred Credits and Reserve Adjustment Res./Def. - Other Jurisdictional Liabilities N/A N/A N/A N/A N/A N/A N/A Res./Def. - FCC Reserve Adjustment 3421 N/A N/A 3422 Res./Def. - Customer Deposits 3423 Res./Def. - Other Deferred Credits Total Reserves and Deferrals

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TABLE I - SEPARATIONS AND ACCESS DATA

Operating 4000 Basic 4001 Basic 4004 All Ot 4005 Total 4010 Network 4011 Network 4012 Network 4014 Total 4020 Long 4022 Long 4023 Long 4024 Total 4030 Misc. 4031 Misc. 4032 Misc. 4033 Total 4040 Unco 4050 Total Certain Ind 4060 Other 4061 Other 4062 Other	Category (a) NG REVENUES AND CERTAIN INCO Revenues c Local Service Rev. – PL c Local Service Rev. – Foreign Exchange c Local Service Rev. – WDBD Message Other Basic Local Service Rev. I Basic Local Service Revenue Vork Access Service Rev. – End User Vork Access Service Rev. – Switched Access Vork Access Service Rev. – Special Access I Network Access Service Revenue I Distance Message Rev. – Wideband I Distance Message Rev. – Other I Long Distance Message Service Revenue	Subject to Separations (b)	State (c) NTS	Interstate (d)	Common Line (i) N/A N/A N/A N/A N/A N/A N/A	Switch (j) N/A N/A N/A N/A N/A N/A N/A N/	Transport (I) N/A N/A N/A N/A N/A N/A N/A N/A N/A N/	Total (n) N/A N/A N/A N/A N/A N/A N/A N/	Special Access (o) N/A N/A N/A N/A N/A N/A	Billing & Collection (q) N/A N/A N/A N/A N/A	IX
OPER ATIN Operating 4000 Basic 4001 Basic 4002 Basic 4004 All Ot 4005 Total 4010 Netwo 4011 Netwo 4011 Total 4012 Long 4022 Long 4022 Long 4023 Long 4024 Total 4030 Misc. 4031 Misc. 4031 Misc. 4032 Misc. 4033 Total 4040 Unco 4050 Total Certain Inc 4060 Other 4061 Other 4061 Other	(a) NG REVENUES AND CERTAIN INCOL Revenues c Local Service Rev. – PL c Local Service Rev. – Foreign Exchange c Local Service Rev. – WDBD Message Other Basic Local Service Rev. I Basic Local Service Revenue work Access Service Rev. – End User work Access Service Rev. – Switched Access work Access Service Rev. – Special Access I Network Access Service Revenue g Distance Message Rev. – Wideband g Distance Message Rev. – Private Line g Distance Message Rev. – Other I Long Distance Message Service Revenue	(b)	(c)		(i) N/A N/A N/A N/A N/A N/A N/A N/	(j) N/A N/A N/A N/A N/A N/A	(I) N/A N/A N/A N/A N/A N/A	(n) N/A N/A N/A N/A N/A	(o) N/A N/A N/A N/A	(q) N/A N/A N/A N/A N/A	N/A N/A N/A N/A
Operating 4000 Basic 4001 Basic 4004 All Ot 4005 Total 4010 Network 4011 Network 4012 Network 4014 Total 4020 Long 4022 Long 4023 Long 4024 Total 4030 Misc. 4031 Misc. 4032 Misc. 4033 Total 4040 Unco 4050 Total Certain Ind 4060 Other 4061 Other 4062 Other	NG REVENUES AND CERTAIN INCO J Revenues c Local Service Rev. – PL c Local Service Rev. – Foreign Exchange c Local Service Rev. – WDBD Message Other Basic Local Service Rev. J Basic Local Service Revenue Work Access Service Rev. – End User Work Access Service Rev. – Switched Access Work Access Service Rev. – Special Access J Network Access Service Revenue g Distance Message Rev. – Wideband g Distance Message Rev. – Private Line g Distance Message Rev. – Other J Long Distance Message Service Revenue	` ,		(d)	N/A N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A
Operating 4000 Basic 4001 Basic 4004 All Ot 4005 Total 4010 Network 4011 Network 4012 Network 4014 Total 4020 Long 4022 Long 4023 Long 4024 Total 4030 Misc. 4031 Misc. 4032 Misc. 4033 Total 4040 Unco 4050 Total Certain Ind 4060 Other 4061 Other 4062 Other	Revenues c Local Service Rev. – PL c Local Service Rev. – Foreign Exchange c Local Service Rev. – WDBD Message Other Basic Local Service Rev. I Basic Local Service Revenue Vork Access Service Rev. – End User Vork Access Service Rev. – Switched Access I Network Access Service Rev. – Special Access I Network Access Service Revenue g Distance Message Rev. – Wideband g Distance Message Rev. – Other I Long Distance Message Service Revenue	ME ACCOU	NTS		N/A N/A N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A
4000 Basic 4001 Basic 4002 Basic 4004 All Ot 4005 Total 4010 Netwo 4011 Netwo 4012 Netwo 4014 Total 4020 Long 4022 Long 4022 Long 4023 Long 4024 Total 4030 Misc. 4031 Misc. 4031 Misc. 4032 Misc. 4033 Total 4040 Unco 4050 Total Certain Inc 4060 Other 4061 Other	c Local Service Rev. – PL c Local Service Rev. – Foreign Exchange c Local Service Rev. – WDBD Message Other Basic Local Service Rev. I Basic Local Service Revenue vork Access Service Rev. – End User vork Access Service Rev. – Switched Access I Network Access Service Rev. – Special Access I Network Access Service Revenue g Distance Message Rev. – Wideband g Distance Message Rev. – Private Line g Distance Message Rev. – Other I Long Distance Message Service Revenue				N/A N/A N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A
4002 Basic 4004 All Ot 4005 Total 4010 Netwo 4011 Netwo 4012 Netwo 4014 Total 4020 Long 4022 Long 4023 Long 4024 Total 4030 Misc. 4031 Misc. 4032 Misc. 4033 Total 4040 Unco 4050 Total 4060 Other 4061 Other 4061 Other	c Local Service Rev. – WDBD Message Other Basic Local Service Rev. I Basic Local Service Revenue Vork Access Service Rev. – End User Vork Access Service Rev. – Switched Access Vork Access Service Rev. – Special Access I Network Access Service Revenue Of Distance Message Rev. – Wideband Of Distance Message Rev. – Private Line Of Distance Message Rev. – Other I Long Distance Message Service Revenue				N/A N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A	N/A N/A	N/A N/A N/A	N/A N/A
4004 All Ot 4005 Total 4010 Network 4011 Network 4012 Network 4014 Total 4020 Long 4022 Long 4023 Long 4024 Total 4030 Misc. 4031 Misc. 4032 Misc. 4033 Total 4040 Unco 4050 Total Certain Inc 4060 Other 4061 Other 4062 Other	other Basic Local Service Rev. I Basic Local Service Revenue vork Access Service Rev. – End User vork Access Service Rev. – Switched Access vork Access Service Rev. – Special Access I Network Access Service Revenue g Distance Message Rev. – Wideband g Distance Message Rev. – Private Line g Distance Message Rev. – Other I Long Distance Message Service Revenue				N/A N/A N/A N/A	N/A N/A N/A	N/A N/A N/A	N/A N/A	N/A	N/A N/A	N/A
4005 Total 4010 Netwo 4011 Netwo 4011 Netwo 4012 Netwo 4014 Total 4020 Long 4022 Long 4023 Long 4024 Total 4030 Misc. 4031 Misc. 4032 Misc. 4033 Total 4040 Unco 4050 Total Certain Inc 4060 Other 4061 Other 4062 Other	I Basic Local Service Revenue vork Access Service Rev. – End User vork Access Service Rev. – Switched Access vork Access Service Rev. – Special Access I Network Access Service Revenue g Distance Message Rev. – Wideband g Distance Message Rev. – Private Line g Distance Message Rev. – Other I Long Distance Message Service Revenue				N/A N/A N/A	N/A N/A	N/A N/A	N/A		N/A	
4010 Netwo 4011 Netwo 4011 Netwo 4012 Netwo 4014 Total 4020 Long 4022 Long 4023 Long 4024 Total 4030 Misc. 4031 Misc. 4032 Misc. 4033 Total 4040 Unco 4050 Total Certain Inc 4060 Other 4061 Other	vork Access Service Rev. – End User vork Access Service Rev. – Switched Access vork Access Service Rev. – Special Access I Network Access Service Revenue g Distance Message Rev. – Wideband g Distance Message Rev. – Private Line g Distance Message Rev. – Other I Long Distance Message Service Revenue				N/A N/A	N/A	N/A		N/A		N/A
4011 Netwo 4012 Netwo 4014 Total 4020 Long 4022 Long 4023 Long 4024 Total 4030 Misc. 4031 Misc. 4032 Misc. 4033 Total 4040 Unco 4050 Total Certain Ind 4060 Other 4061 Other	vork Access Service Rev. – Switched Access vork Access Service Rev. – Special Access I Network Access Service Revenue g Distance Message Rev. – Wideband g Distance Message Rev. – Private Line g Distance Message Rev. – Other I Long Distance Message Service Revenue				N/A			N/A	N/A		
4012 Network 4014 Total 4020 Long 4022 Long 4023 Long 4024 Total 4030 Misc. 4031 Misc. 4032 Misc. 4033 Total 4040 Unco 4050 Total 4060 Other 4061 Other 4062 Other	vork Access Service Rev. – Special Access I Network Access Service Revenue g Distance Message Rev. – Wideband g Distance Message Rev. – Private Line g Distance Message Rev. – Other I Long Distance Message Service Revenue					N/A	NI/A			N/A	N/A
4014 Total 4020 Long 4022 Long 4023 Long 4024 Total 4030 Misc. 4031 Misc. 4032 Misc. 4033 Total 4040 Unco 4050 Total Certain In 4060 Other 4061 Other	I Network Access Service Revenue g Distance Message Rev. – Wideband g Distance Message Rev. – Private Line g Distance Message Rev. – Other I Long Distance Message Service Revenue				N/A		IN/A	N/A	N/A	N/A	N/A
4020 Long 4022 Long 4023 Long 4024 Total 4030 Misc. 4031 Misc. 4032 Misc. 4033 Total 4040 Unco 4050 Total Certain Inc 4060 Other 4061 Other	g Distance Message Rev. – Wideband g Distance Message Rev. – Private Line g Distance Message Rev. – Other I Long Distance Message Service Revenue				1	N/A	N/A	N/A	N/A	N/A	N/A
4022 Long 4023 Long 4024 Total 4030 Misc. 4031 Misc. 4032 Misc. 4033 Total 4040 Unco 4050 Total Certain Ind 4060 Other 4061 Other 4062 Other	g Distance Message Rev. – Private Line g Distance Message Rev. – Other I Long Distance Message Service Revenue									N/A	
4023 Long 4024 Total 4030 Misc. 4031 Misc. 4032 Misc. 4033 Total 4040 Unco 4050 Total Certain Inc 4060 Other 4061 Other 4062 Other	g Distance Message Rev. – Other I Long Distance Message Service Revenue				N/A	N/A	N/A	N/A	N/A	N/A	N/A
4024 Total 4030 Misc. 4031 Misc. 4032 Misc. 4033 Total 4040 Unco 4050 Total Certain In 4060 Other 4061 Other 4062 Other	I Long Distance Message Service Revenue				N/A	N/A	N/A	N/A	N/A	N/A	N/A
4030 Misc. 4031 Misc. 4032 Misc. 4033 Total 4040 Unco 4050 Total Certain Ind 4060 Other 4061 Other 4062 Other	•				N/A	N/A	N/A	N/A	N/A	N/A	N/A
4031 Misc. 4032 Misc. 4033 Total 4040 Unco 4050 Total Certain Ind 4060 Other 4061 Other 4062 Other										N/A	
4032 Misc. 4033 Total 4040 Unco 4050 Total Certain Ind 4060 Other 4061 Other 4062 Other	:. Rev. – Directory				N/A	N/A	N/A	N/A	N/A	N/A	N/A
4033 Total 4040 Unco 4050 Total Certain Ind 4060 Other 4061 Other 4062 Other	. Rev. – Billing and Collections				N/A	N/A	N/A	N/A	N/A	N/A	N/A
4040 Unco 4050 Total Certain Ind 4060 Other 4061 Other 4062 Other	c. Rev. – All Other				N/A	N/A	N/A	N/A	N/A	N/A	N/A
4050 Total Certain Inc 4060 Other 4061 Other 4062 Other	l Miscellaneous Revenue										
Certain Inc 4060 Other 4061 Other 4062 Other	ollectible Revenue										
4060 Other 4061 Other 4062 Other	I Revenue										
4061 Other 4062 Other	come Accounts										
4062 Other	er Operating Income – Foreign Exchange		N/A		N/A	N/A	N/A	N/A	N/A	N/A	N/A
	er Operating Income – Directly Assigned				N/A	N/A	N/A	N/A	N/A	N/A	N/A
4064 Total	er Operating Income – Joint Use				N/A	N/A	N/A	N/A	N/A	N/A	N/A
	l Other Operating Income – Part 69	N/A	N/A								
	l Other Operating Income										
	wance for Funds used during Construction										
	al and Community Welfare Contributions										
	I Non-operating Income & Expenses										
	est Paid – Capital Leases										
	aordinary Items										
	me Effect Jurisdictional Rate-making Difference			N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Operating Revenues (plus) Jurisdictional Diff.								<u> </u>		
OPERATING Plant Spec	いに・トメロトバベトベ										
5010 Gene	cific Operations Expense vork Support Expense	1							 		

Subscriber Line Minutes-of-Use for Allocation

7074

FCC Report 43-04 ARMIS ACCESS REPORT

XXXXXXXXXXXXX COMPANY: STUDY AREA: XXXXXXXXXXXX

PERIOD: From: mm yyyyy To mm yyyyy

COSA: XXXX XXXX Version SUBMISSION XXX

TABLE I

PAGE 6 of 7 TABLE I - SEPARATIONS AND ACCESS DATA (Dollars in thousands, except where noted, i.e. #, %) Traffic Sensitive Subject to Common Billing & Special Switch Transport Total ROW Category Separations State Interstate Collection IX Line Access (b) (i) (r) (a) (c) (d) (j) (n) (o) (q) Total Network & General Support Expense 5026 Total COE Expense N/A 5042 Other IOT Expense N/A N/A N/A N/A N/A CPE Expense - Dir. Assg. Ν/Δ N/A N/A N/A 5050 N/A N/A N/A N/A 5060 Total IOT Expense N/A N/A N/A N/A N/A 5076 Total C&WF Expense N/A Total Plant Specific Operations Expense 5080 **Plant Nonspecific Operations Expense** Other Property Plant and Equipment Expense N/A 6000 6010 Network Operations Expense N/A Access Expense - Directly Assigned 6012 N/A N/A N/A 6020 Depreciation Exp. - GSF 6030 Depreciation Exp. - CO Sw. Eqpt. N/A Depreciation Exp. - Opr. Svc. Eqpt. N/A 6040 6050 Depreciation Exp. - CO Ckt. Eqpt. N/A 6060 Depreciation Exp. - IOT N/A N/A N/A N/A N/A Depreciation Exp. - C&WF N/A 6070 6080 Depreciation Exp. - Plant Held for Future Use 6090 **Total Depreciation Expense** Amortization Exp. - Capital Leases - GSF 6100 Amortization Exp. - Capital Leases - CO Sw. Eqpt. 6110 N/A 6160 Total Amortization Exp. - Capital Leases 6230 Total Amortization Exp. - Leasehold Improv. - GSF 6240 Total Amortization Expense - Tangible Assets 6250 Amortization Expense - Intangible Assets 6252 Other Depreciation/Amortization Expense 6254 Total Other Depreciation/Amortization Expense 6260 Total Depreciation/Amortization Expense Total Plant Nonspecific Operations Expense **Customer Operations Expense** Marketing Exp. - Dir. Assg. N/A N/A 6998 6999 Marketing Exp. - Allocated N/A N/A N/A N/A N/A N/A N/A 7000 Total Marketing Expense N/A 7001 Current Billing Analysis N/A N/A N/A N/A N/A N/A N/A 7002 Combined Investment for Part 69 N/A N/A N/A # Weighted Standard Work Seconds 7052 N/A N/A N/A N/A N/A N/A 7060 Total Telephone Operator Service Expense N/A N/A N/A N/A 7070 Directory Exp. - Classified - Dir. Assg. N/A N/A N/A N/A N/A N/A N/A N/A 7073 Directory Exp. - Alphabetical N/A N/A N/A N/A N/A N/A N/A

N/A

N/A

N/A

N/A

N/A

N/A

N/A

COMPANY: XXXXXXXXXXXXX STUDY AREA: XXXXXXXXXXX

PERIOD: From: mm yyyyy To mm yyyyy

COSA: XXXX XXXX Version SUBMISSION XXX

TABLE I PAGE 7 of 7

TABLE I - SEPARATIONS AND ACCESS DATA

	(Dollars	s in thousand	s, exce	pt where r	oted, i.e.						
		Subject to		Common		Traffic Sensitive			Special	Billing &	
ROW	Category	Separations	State	Interstate	Line	Switch	Transport	Total	Access	Collection	IX
	(a)	(b)	(c)	(d)	(i)	(j)	(I)	(n)	(o)	(p)	(r)
7075	Directory Expense – Foreign – Dir. Assg.				N/A	N/A	N/A	N/A	N/A	N/A	N/A
7076	Total Directory Expense				N/A	N/A	N/A		N/A	N/A	N/A
7220	Other Cust. Svc. Exp. – Cat. 1 – Local Bus. Ofc. Exp.										
7290	Other Cust. Svc. Exp Cat. 2 - Rev. Acctg. Exp.										N/A
7300	Other Cust. Svc. Exp Cat. 3 - Customer Svc. Exp.										
7310	Total Other Customer Services Expense										
7320	Total Customer Operations Expense										
Corp	orate Operations Expense & FCC Expense	e Adjustme	ent		J I		II I		II.	<u> </u>	
7330	Corp. Oper. Exp. – EAS – Dir. Assg. Exchange			N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
7331	Corporate Operations Exp. – All Other										
7334	Total Corporate Operations Expense										
7350	FCC Expense Adjustment	N/A	N/A								
7351	Total Operating Expense										
Opera	ating Taxes				1		I				<u> </u>
8000	Operating Taxes – State and Local Income										
8001	Approximate Net Taxable Income - SIT										
8002	Oper. Taxes – Other State and Local – Dir. Assg.				N/A	N/A	N/A	N/A	N/A	N/A	N/A
8003	Oper. Taxes – Other State and Local – Joint Use				N/A	N/A	N/A	N/A	N/A	N/A	N/A
8005	Oper. Taxes – Other State and Local – Pt. 69	N/A	N/A								
8007	Total State & Local Taxes										
8010	Operating Taxes – Fixed Charges										
8011	Operating Taxes – Net Investment				N/A	N/A	N/A	N/A	N/A	N/A	N/A
8013	Operating Taxes – IRS Income Adjustment										
8014	Operating Taxes – FCC Taxable Income Adjustment	N/A	N/A								
8015	Operating Taxes – Amortization of Invest. Tax Credit										
8018	Operating Taxes – FCC Invest. Tax Credit	N/A	N/A								
8020	Operating Taxes – Federal Income Tax										
8021	Approximate Net Taxable Income – FIT										
8030	Total Operating Taxes										
RETL	JRN DATA	ı		1	<u>. </u>		1		1	l	
8040	Return Data – Average Net Investment										
8041	Return Data – Net Return	N/A	N/A							N/A	N/A
8042	% Return Data – Rate of Return	N/A	N/A	+	1		+ -		 	N/A	N/A

Note: The symbol "#" preceding the applicable row description would indicate items that are not dollars or percentages (e.g., minutes of use, conversation minutes, minutes-of-use kilometers, etc.). The symbol "%" preceding the row description indicates items to be entered as a percent (e.g., rate of return).

Allocation Reference Table for the FCC Report 43-04 – Separations and Access Table (I)

	Allocati	on Basis
Row	Part 36	Part 69
30	83	
40	83	
44	83	
46	83	
84	83	
1000	1001	1003
1252	1223	
1420	1276	
1455	1276	
1472	1233	
1498	1323	
1522	1393	
2001	1000	1000
2003	3021	3021
2013		2194
2070	1000	
2160		2131
2210	2194	2131
2224	1530	2131
2230		2131
2250		2131
3010	1000	1000
3030	1170	1170
3040	1400	1400
3050	1440	1440
3060	1530	1530
3070	2190	2190
3090	1000	1000
3100	3021	3021
3280	1000	1000
3290	3021	3021

	Allocation Basis						
Row	Part 36	Part 69					
3300	1170	1170					
3310	1400	1400					
3320	1440	1440					
3330	1530	1530					
3332	2194	2194					
3350	1000	1000					
3360	3021	3021					
3370	1170	1170					
3380	1400	1400					
3390	1440	1440					
3400	1530	1530					
3402	2194	2194					
3421		2131					
3422	2194	2131					
3423	2194	2131					
4002	1223						
4020	1223						
4062	2194						
4064		2131					
4070	2191	2131					
4072	7334	2131					
4080	2020	2131					
5000	1000	2131					
5010	1000	1000					
5026	1410	Note 1					
5042	1276	1426					
5076	1530	1530					
6000	2194	Note 2					
6010	Note 2	Note 2					
6020	1000	1000					
6030	3021	3021					

	Allocati	on Basis
Row	Part 36	Part 69
6040	1170	1170
6050	1400	1400
6060	1440	1440
6070	1530	1530
6080	2190	2190
6100	1000	1000
6110	3021	3021
6230	1000	2131
6250	2161	2131
6252	2194	2194
7000		2131
		Note 3
7331	1001	Note 4
8003	2194	
8005		2131
8010	8011	2131
8015	2194	2131

Note 1 – CO Maintenance Expense Accounts 6210, 6220, and 6230 are allocated on CO Investment Accounts 2210, 2220, and 2230 respectively, per Section 69.401(b).

Note 2 – OPP Expense (Account 6510) and Networks Operations Expense (Account 6530) are allocated on COE, IOT, and C&WF investment (Rows 1410, 1440, and 1530) combined, per Sections 36.353(b) and 69.401(d).

Note 3 – Excluding Billing and Collections

Note 4 – Corporate Operations Expense is allocated on Big 3 Expenses, per Sections 69.2(e) and 69.2(f).

EQUAL ACCESS

- Total Equal Access Investments allocation pursuant to Section 36.191(c).
- Accumulated depreciation that is related to Equal Access investment and is allocated pursuant to Sections 36.191(c). *See also* Section 36.503(a).
- Net Current Deferred Operating Income Taxes that are associated with Equal Access and are allocated pursuant to Sections 36.191(c). *See also* Section 36.506(a).
- Net Noncurrent Deferred Operating Income Taxes that are associated with Equal Access and are allocated pursuant to Sections 36.191(c). *See also* Section 36.506(a).
- Equal Access minutes-of-use used for allocation of equal access cost.
- Total expenses associated with Equal Access.

TELECOMUNICATIONS PLANT IN SERVICE

General Support Facilities

- General Support Facilities that are allocated pursuant to Sections 36.111-112 and 69.307.
- Big Three Expense amounts used by Class A carriers to allocate General Support Facilities pursuant to Section 36.112(a).
- Investment amounts used to allocate General Support Facilities pursuant to Section 69.307.

Central Office Equipment (COE)

- Total Category 1 Switchboards at all toll centers that are allocated pursuant to Section 36.123(a)(6) and directly assigned pursuant to Section 69.306(b).
- Total Category 1 Service Observing Boards that are allocated pursuant to Section 36.123(a)(6) and directly assigned pursuant to Section 69.306(b).
- Total Category 1 Auxiliary Service Boards that are allocated pursuant to Section 36.123(a)(6) and directly assigned pursuant to Section 69.306(b).
- Total Category 1 Traffic Service Position System Boards that are allocated pursuant to Section 36.123(a)(6) and directly assigned pursuant to Section 69.306(b).
- Total Category 1 COE, Operator System Equipment, total of Rows 1112, 1129, 1154, and 1168.

- 1201 Category 2 Tandem Switching Equipment that is associated with message use and is directly assigned pursuant to Section 36.124(d).
- 1202 Category 2 Tandem Switching Equipment that is jointly used and is allocated pursuant to Section 36.124(d).
- Tandem minutes-of-use used to allocate jointly used Tandem Switching Equipment pursuant to Section 36.124(d).
- Total Category 2 COE, Tandem Switching Equipment, total of Rows 1201 and 1202 including amounts that are directly assigned pursuant to Section 69.306(c).
- Category 3 Local Switching Equipment that is allocated pursuant to Section 36.125(i) and directly assigned pursuant to Section 69.306(d).
- Dial Equipment Minutes as defined in Section 36.125(a)(3), used to calculate the interstate allocation factor pursuant to Section 36.125(i).
- Category 4.11 Wideband Exchange Line Circuit Equipment that is associated with private line circuits and is directly assigned pursuant to Sections 36.126(c)(4) and 36.155(b).
- Category 4.11 Wideband Exchange Line Circuit Equipment that is associated with jointly used and is allocated pursuant to Sections 36.126(c)(4) and 36.155(b).
- Minutes-of-use used to allocate jointly used Category 4.11 Wideband Exchange Line Circuit Equipment pursuant to Sections 36.126(c)(4) and 36.155(b).
- Total Category 4.11 Wideband Exchange Line Circuit Equipment, the total of Rows 1220 and 1222. This also includes amounts that are directly assigned pursuant to Section 69.306(e) and Amendment of Part 69 of the Commission's Rules and Regulations, Access Charges, to conform it with Part 36, Jurisdictional Separations Procedures, CC Docket No. 87-113, FCC 88-400 released December 12, 1988, 4 FCC Rcd 765, 772 (1988) (Part 69 Reconsideration Order), at para. 48.
- 1230 Category 4.12 Basic Exchange Trunk Circuit Equipment that is associated with private line circuits and is directly assigned pursuant to Sections 36.126(c)(4) and 36.155(b).
- Category 4.12 Basic Exchange Trunk Circuit Equipment that is associated with message circuits and is directly assigned pursuant to Sections 36.126(c)(4) and 36.155(b).
- Category 4.12 Basic Exchange Trunk Circuit Equipment that is jointly used and is allocated pursuant to Sections 36.126(c)(4) and 36.155(b).

- Minutes-of-use used to allocate jointly used Category 4.12 Basic Exchange Trunk Circuit Equipment pursuant to Sections 36.126(c)(4) and 36.155(b).
- Total Category 4.12 Basic Exchange Trunk Circuit Equipment total of Rows 1230, 1231, and 1232.
- Category 4.12 Special Exchange Trunk Circuit Equipment that is associated with private line circuits and is directly assigned pursuant to Sections 36.126(c)(4) and 36.155(b). *See also* Glossary, Part 36.
- Category 4.12 Wideband Exchange Trunk Circuit Equipment that is associated with private line circuits and is directly assigned pursuant to Sections 36.126(c)(4) and 36.155(b).
- Category 4.12 Wideband Exchange Trunk Circuit Equipment that is jointly used and is allocated pursuant to Sections 36.126(c)(4) and 36.155(b).
- Total Category 4.12 Wideband Exchange Trunk Circuit Equipment, total of Rows 1250 and 1252.
- Total Category 4.12 Exchange Trunk Circuit Equipment, total of Rows 1234, 1240 and 1254 including amounts that are directly assigned pursuant to Section 69.306(e) and the *Part 69 Reconsideration Order*, at paragraph 48.
- Basic Category 4.13 Exchange Line Circuit Equipment that is associated with private line circuits and WATS circuits and is directly assigned pursuant to Sections 36.126(c)(4) and 36.154(g).
- Basic Category 4.13 Exchange Line Circuit Equipment that is associated with subscriber or common lines that are jointly used for local exchange service and exchange access for state and interstate interexchange services and which investment is allocated pursuant to Sections 36.126(c)(4) and 36.154(g).
- Loop allocation factor (in percent) used to allocate basic Category 4.13 COE subscriber or common lines pursuant to Sections 36.126(c)(4) and 36.154(g).
- Total Category 4.13 Basic Exchange Line Circuit Equipment, total of Rows 1274 and 1275.
- Category 4.13 Special Exchange Line Circuit Equipment that is associated with private line circuits and is directly assigned pursuant to Sections 36.126(c)(4) and 36.154(g). *See also* Glossary, Part 36.
- Total Category 4.13 Exchange Line Circuit Equipment, total of Rows 1277 and 1280, including Category 4.13 COE that is directly assigned pursuant to Section 36.126(c)(4), Section 69.306(e) and the *Part 69 Reconsideration Order*, at para. 48.

- Total Category 4.1 Exchange Circuit Equipment, total of Rows 1224, 1260 and 1290.
- Category 4.21 Interexchange Circuit Equipment Furnish to Another Company for Interstate Use that is directly assigned pursuant to Section 36.126(e)(4), Section 69.306(e) and the *Part 69 Reconsideration Order*, at para. 48.
- Category 4.22 Wideband Interexchange Circuit Equipment that is associated with private line circuits and is directly assigned pursuant to Sections 36.126(e)(4) and 36.156(b).
- Category 4.22 Wideband Interexchange Circuit Equipment that is jointly used and is allocated pursuant to Sections 36.126(e)(4) and 36.156(b).
- 1323 Conversation-minute-kilometers used to allocate jointly used Category 4.22 Wideband Interexchange Circuit Equipment pursuant to Sections 36.126(e)(4) and 36.156(b).
- Total Category 4.22 Wideband Interexchange Circuit Equipment which includes the total of Rows 1320 and 1322 including amounts that are directly assigned pursuant to Section 69.306(e) and the *Part 69 Reconsideration Order*, at paragraph 48.
- Category 4.23 Basic Interexchange Circuit Equipment that is associated with private line circuits and is directly assigned pursuant to Section 36.126(e)(4).
- 1338 Category 4.23 Basic Interexchange Circuit Equipment that is jointly used and is allocated pursuant to Section 36.126(e)(4).
- 1339 Conversation-minutes used to allocate jointly used Category 4.23 COE pursuant to Section 36.126(e)(4).
- Total Category 4.23 Basic Interexchange Circuit Equipment, total of Rows 1336 and 1338.
- Category 4.23 Special Interexchange Circuit Equipment that is associated with private line circuits and is directly assigned pursuant to Section 36.126(e)(4).
- Total Category 4.23 Interexchange Circuit Equipment, total of Rows 1342 and 1350, including Category 4.23 COE that is directly assigned pursuant to Section 69.306(e) and the *Part 69 Reconsideration Order*, at paragraph 48.
- Total Category 4.2 Interexchange Circuit Equipment, total of Rows 1310, 1324, and 1370.
- Category 4.3 Host/Remote Message Circuit Equipment that is jointly used and is allocated pursuant to Sections 36.126(f)(2) and 36.157(b).

- Minutes-of-use-kilometers used to allocate Category 4.3 Host/Remote Message Circuit Equipment pursuant to Sections 36.126(f)(2) and 36.157(b).
- Total Category 4.3 Host/Remote Message Circuit Equipment, Row 1392 including Category 4.3 COE that is directly assigned pursuant to Section 69.306(e) and the *Part 69 Reconsideration Order*.
- Total Category 4 Circuit Equipment, total of Rows 1300, 1380, and 1394.
- Total Central Office Equipment, total of Rows 1170, 1204, 1212 and 1400.

Information Origination/Termination (IOT) Equipment

- Other Information Origination/Termination Equipment that is allocated pursuant to Section 36.142(c).
- Other Information Origination/Termination Equipment that is allocated pursuant to Section 69.303.
- Number of equivalent lines used to allocate all Other Information Origination/Termination Equipment pursuant to Section 69.303.
- Total Category 1 Other Information Origination/Termination Equipment, total of Rows 1420 and 1425. **Exception**: for Column d, include in total only Rows 1420.
- 1430 Category 2 Information Origination/Termination Equipment that is directly assigned pursuant to Section 36.142(c).
- Total Information Origination/Termination Equipment, total of Rows 1428 and 1430.

Cable and Wire Facilities (C&WF)

- 1454 Categories 1.1 and 1.2 Exchange Line that are associated with private lines and WATS lines and are directly assigned pursuant to Section 36.154(g).
- 1455 Category 1.3 Exchange Line that is associated with subscriber or common lines that are jointly used for local exchange service and exchange access for state and interstate interexchange services and are allocated pursuant to Sections 36.154(g).
- Total Category 1 Exchange Line, total of Rows 1454 and 1455, including Category 1 Exchange Line that is directly assigned pursuant to Section 69.304.
- 1470 Category 2 Exchange Trunk that is associated with private lines and WATS lines and is directly assigned pursuant to Section 36.155(b).

- 1471 Category 2 Exchange Trunk that is associated with message use and is directly assigned pursuant to Section 36.155(b).
- 1472 Category 2 Exchange Trunk that is jointly used and is allocated pursuant to Section 36.155(b).
- Total Category 2 Exchange Trunk, total of Rows 1470, 1471, and 1472.
- 1480 Category 2 Wideband that is associated with private lines and WATS lines and is directly assigned pursuant to Section 36.155(b).
- 1481 Category 2 Wideband that is associated with message use and is directly assigned pursuant to Section 36.155(b).
- Total Category 2 Wideband total of Rows 1480 and 1481.
- Total Category 2 Wideband and Exchange Trunk, total of Rows 1474 and 1484 including Category 2 C&WF that is directly assigned pursuant to Section 69.305.
- Category 3 Interexchange that is associated with private lines and is directly assigned pursuant to Section 36.156(c).
- 1497 Category 3 Interexchange that is associated with message use and is directly assigned pursuant to Section 36.156(c).
- 1498 Category 3 Interexchange that is associated with joint message use and is allocated pursuant to Section 36.156(c).
- Total Category 3 Interexchange, total of Rows 1496, 1497, and 1498, including amounts that are directly assigned pursuant to Section 69.305.
- 1522 Category 4 Host/Remote Message that is jointly used and is allocated pursuant to Section 36.157(b).
- Total Category 4 Host /Remote Message, Row 1522 including amounts that are directly assigned pursuant to Section 69.305.
- 1530 Total Cable & Wire Facilities, total of Rows 1460, 1485, 1510, and 1524.
- Total Telecommunications Plant, excluding amortizable assets, the total of Rows 30, 1000, 1410, 1440, and 1530. **Note:** This row includes all equal access investment.

Tangible & Intangible Assets

Capital leases that are associated with General Support Facilities and are allocated pursuant to Section 36.161(b) and are directly assigned pursuant to Section 69.310.

2003 Capital leases that are associated with Central Office Switching Equipment and are allocated pursuant to Section 36.161(b) and are directly assigned pursuant to Section 69.310. 2013 Capital leases that are allocated pursuant to Section 69.310. 2020 Total Capital leases, total of Rows 2001, 2003, and 2013. Exception: for Column d, include in total only Rows 2001 and 2003. 2070 Leasehold improvements that are associated with General Support Facilities and are allocated pursuant to Section 36.161(c). 2130 Total leasehold improvements that are allocated pursuant to Section 69.309. 2131 Combined investment used to allocate leasehold improvement pursuant to Section 69.309. 2140 Total leasehold improvements, total of Rows 2070 and 2130. Exception: for Column d, include in total only Row 2070. 2150 Total Tangible Assets, total of Rows 2020 and 2140. 2160 Intangible Assets that are allocated pursuant to Sections 36.162(b) and 69.309. 2161 Telecommunications Plant in Service, less Intangible Assets, used to allocate Intangible

OTHER TELECOMMUNICATIONS PLANT

Assets pursuant to Section 36.162(b).

- Property Held for Future Telecommunications Use that is allocated pursuant to Section 36.171(a).
- Telecommunications Plant Under Construction that is allocated pursuant to Section 36.171(a).
- Telecommunications Plant Adjustment that is allocated pursuant to Section 36.171(a).
- Telecommunications Plant in Service used to allocate Rows 2190 through 2193 pursuant to Section 36.171(a). **Note:** This row should equal the total of Rows 1540, 2150 and 2160.
- 2203 Total Other Telecommunications Plant, total of Rows 2190, 2191 and 2193.

- Class B Rural Telephone Bank Stock that is allocated pursuant to Sections 36.172(c) and 69.309.
- Material and Supplies that are allocated pursuant to Sections 36.181(a) and 69.309.
- Cash working capital that is directly assigned or allocated pursuant to Section 36.182(a) and is allocated pursuant to Section 69.309. *See also* Section 65.820(d).
- Total Other Telecommunications Property, total of Rows 2150, 2160, 2203, 2210, 2224, and 2230.
- FCC Investment Adjustment is the net of the following: (1) investment not included above that the FCC has expressly allowed for ratemaking purposes; and (2) investment included above that the FCC has expressly disallowed for ratemaking purposes. See Sections 65.820 and 65.830. This row will NOT include any Telecommunications Plant Under Construction as a Part 65 Adjustment.
- Total Telecommunication Property, the total of Rows 1540, 2240, and 2250.

RESERVES AND DEFERRALS

3000 Other Jurisdictional Assets that are directly assigned pursuant to Section 36.502(a).

Accumulated Depreciation

- Accumulated depreciation that is associated with General Support Facilities and is allocated pursuant to Sections 36.503(a), 69.2(z), and 69.301(a).
- Accumulated depreciation that is associated with Switching Equipment and is allocated pursuant to Sections 36.503(a) and 69.2(z), and 69.301(a).
- Switching Equipment investment that is used to allocate associated accumulated depreciation pursuant to Sections 36.503(a), 69.2(z), and 69.301(a).
- Accumulated depreciation that is associated with Operator Systems Equipment is allocated pursuant to Sections 36.503(a), 69.2(z), and 69.301(a).
- Accumulated Depreciation that is associated with Transmission Equipment and is allocated pursuant to Sections 36.503(a), 69.2(z) and 69.301(a).
- Accumulated depreciation that is associated with Information Origination/Termination Equipment and is allocated pursuant to Sections 69.503(a), 69.2(z) and 69.301(a).
- Accumulated depreciation that is associated with Cable and Wire Facilities pursuant to Section 36.503(a), 69.2(z), and 69.301(a).

- Accumulated depreciation that is associated with Property Held for Future Telecommunications Use and is allocated pursuant to Sections 36.504(a), 69.2(z), and 69.301(a).
- 3080 Total accumulated depreciation total of Rows 40, 3010, 3020, 3030, 3040, 3050, 3060, and 3070.

Accumulated Amortization

- Accumulated amortization of capital leases associated with General Support Facilities and which accumulated amortization is allocated pursuant to Sections 36.505(a), 69.2(z), and 69.301(a).
- Accumulated amortization of capital leases associated with Switching Equipment and which accumulated amortization is allocated pursuant to Sections 36.505(a), 69.2(z), and 69.301(a).
- Total accumulated amortization of capital leases, total of Rows 3090 and 3100.

Net Current Deferred Operating Income Taxes

- Net Current Deferred Operating Income Taxes that are associated with General Support Facilities and are allocated pursuant to Sections 36.506(a) and 69.307.
- Net Current Deferred Operating Income Taxes that are associated with Switching Equipment and are allocated pursuant to Sections 36.506(a) and 69.306(c) and (d).
- Net Current Deferred Operating Income Taxes that are associated with Operator Systems Equipment and are allocated pursuant to Sections 36.506(a) and 69.306(b).
- Net Current Deferred Operating Income Taxes that are associated with Transmission Equipment and are allocated pursuant to Sections 36.505(a) and 69.306(e).
- Net Current Deferred Operating Income Taxes that are associated with Information Origination/Termination Equipment and are allocated pursuant to Sections 36.506(a) and 69.303.
- Net Current Deferred Operating Income Taxes that are associated with Cable and Wire Facilities and are allocated pursuant to Sections 36.506(a), 69.304 and 69.305.
- Other Net Deferred Operating Income Taxes not included above that are allocated pursuant to Sections 36.506(a) and 69.309.
- 3340 Total Net Current Deferred Operating Income Taxes, total of Rows 44, 3280, 3290, 3300, 3310, 3320, 3330 and 3332.

Net Non-current Deferred Operating Income Taxes

- Net Noncurrent Deferred Operating Income Taxes that are associated with General Support Facilities and are allocated pursuant to Sections 36.506(a) and 69.307.
- Net Noncurrent Deferred Operating Income Taxes that are associated with Switching Equipment and are allocated pursuant to Sections 36.506(a) and 69.306(c) & (d).
- Net Noncurrent Deferred Operating Income Taxes that are associated with Operator Systems Equipment and are allocated pursuant to Sections 36.506(a) and 69.306(b).
- Net Noncurrent Deferred Operating Income Taxes that are associated with Transmission Equipment and are allocated pursuant to Sections 36.506(a) and 69.306(e).
- Net Noncurrent Deferred Operating Income Taxes that are associated with Information Origination/Termination Equipment and are allocated pursuant to Sections 36.506(a) and 69.303.
- Net Noncurrent Deferred Operating Income Taxes that are associated with Cable and Wire Facilities and are allocated pursuant to Sections 36.506(a), 69.304, and 69.305.
- Other Net Noncurrent Deferred Operating Income Taxes not included above that are allocated pursuant to Section 36.506(a) and 69.309.
- 3410 Total Net Noncurrent Deferred Operating Income Taxes, total of Rows 46, 3350, 3360, 3370, 3380, 3390, 3400 and 3402.

Other Jurisdictional Liabilities, Deferred Credits and Reserve Adjustment

- Other jurisdictional liabilities and deferred credits that are directly assigned pursuant to Section 36.507(a).
- FCC Reserve Adjustment which is the net of the following: (1) reserve items not included above that the Commission has expressly included for ratemaking purposes; and (2) reserve items included above that the Commission has expressly disallowed for ratemaking purpose. *See* Section 65.820 and 65.830.
- Customer Deposits are separated between state and interstate by application of the interstate plant factor or special study. The interstate plant factor is calculated by dividing interstate plant-in-service by total plant-in-service (interim measures prescribed in 3 FCC Rcd 269 (1987)). The interstate amount is apportioned among the access elements pursuant to Section 69.309.
- Other Deferred Credits that are separated pursuant to Parts 36 and 69.

3430 Total Reserves and Deferrals, the total of Rows 3000, 3080, 3150, 3340, 3410, 3420, 3421, 3422, and 3423.

OPERATING REVENUES AND CERTAIN INCOME ACCOUNTS

Operating Revenues

4000	Local private line revenues from broadcast program transmission audio and video services that are directly assigned pursuant to Section 36.212(a).
4001	Revenues attributable to interstate FX-like and CCSA-like services that are directly assigned pursuant to Section 36.212(b).
4002	Wideband message service revenues that are allocated pursuant to Section 36.212(c).
4004	All Other Basic Local Service Revenues that are directly assigned pursuant to Section 36.212(d).
4005	Total Basic Local Service Revenues, total of Rows 4000, 4001, 4002, and 4004, including amounts that are allocated pursuant to Part 69.
4010	End User Revenue that is directly assigned pursuant to Sections 36.213(a).
4011	Switched Access Revenue that is directly assigned pursuant to Sections 36.213(b).
4012	Special Access Revenue that is directly assigned pursuant to Sections 36.213(c).
4014	Total Network Access Services Revenue, total of Rows 4010, 4011, and 4012, including amounts that are allocated pursuant to Part 69.
4020	Wideband message services revenues that are allocated pursuant to Section 36.214(a).
4022	Long distance private line service revenues from broadcast program transmission audio and video services that are directly assigned pursuant to Section 36.214(b).
4023	All Other Long Distance Message Revenues that are directly assigned pursuant to Section 36.214(c).

- Total Long Distance Message Revenue, total of Rows 4020, 4022, and 4023, including amounts that are allocated pursuant to Part 69.
- Directory revenues that are directly assigned pursuant to Section 36.215(a).
- Billing and Collections revenues that are directly assigned pursuant to Section 36.215(b).
- 4032 All Other Miscellaneous Revenues that are apportioned pursuant to Section 36.215(c).
- Total Miscellaneous Revenues, total of Rows 4030, 4031, and 4032, including amounts that are allocated pursuant to Part 69.
- 4040 Uncollectible Revenues that are apportioned pursuant to Section 36.216(a), including amounts that are allocated pursuant to Part 69.
- Total Revenues, the total of Rows 4005, 4014, 4024, and 4033, including amounts that are allocated pursuant to Part 69, less Row 4040.

Certain Income Accounts

- Other operating income and expenses relating to translation in foreign exchange differentials that are directly assigned pursuant to Section 36.221(a).
- All Other Operating Income and Expenses that are directly assigned pursuant to Section 36.221(b).
- All Other Operating Income and Expenses that are allocated pursuant to Section 36.221(b).
- Total Other Operating Income and Expenses that are allocated pursuant to Section 69.411.
- Total Other Operating Income and Expenses, total of Rows 4060, 4061, 4062, and 4064. **Exception**: for Column d, include in total only Rows 4060, 4061, and 4062.
- Allowance for funds used during construction that is allocated pursuant to Sections 36.222(c) and 69.411.
- Social and community welfare contributions and fees that are allocated pursuant to Sections 36.222(c) and 69.411.
- 4076 Total Non-Operating Income and Expenses total of Rows 4070 and 4072.

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- Interest paid relating to capital leases that is allocated pursuant to Section 36.223(a) and 69.411.
- Extraordinary items that are apportioned pursuant to Section 36.224(a).
- Income effect of jurisdictional ratemaking differences that is directly assigned pursuant to Section 36.225(a).
- Total Operating Revenues (Row 4050) plus Income Effects of Jurisdictional Ratemaking Differences (Row 4100).

OPERATING EXPENSES

Plant Specific Operating Expense

- Network Support Expenses that are allocated pursuant to Sections 36.112, 36.311(b), 69.309, and 69.401(a)(1).
- General Support Expenses that are allocated pursuant to Sections 36.112, 36.311(b), 69.307, and 69.401(a)(2).
- Total Network Support Expenses and General Support Expenses, total of Rows 5000 and 5010.
- Total Central Office Expenses that are allocated pursuant to Sections 36.321(b) and 69.401(b).
- Total Other Information Origination/Termination Expenses that are allocated pursuant to Sections 36.331(b) and 69.401(c).
- Expenses associated with Customer Premises Equipment that are directly assigned pursuant to Section 36.331(c).
- Total Information Origination/Termination Expenses, total of Rows 5042 and 5050.
- Total Cable and Wire Facilities Expenses that are allocated pursuant to Sections 36.341(b) and 69.401(c).
- Total Plant Specific Expenses, total of Rows 5000, 5010, 5026, 5060, and 5076.

Plant Nonspecific Operating Expense

Other Property Plant and Equipment Expenses that are allocated pursuant to Sections 36.352(b) and 69.401(d).

- Network Operations Expenses that are allocated pursuant to Sections 36.353(a) and (b) and 69.401(d).
- Access Expenses that are directly assigned pursuant to Sections 36.354(a) and 69.401(e).
- Depreciation expenses that are associated with General Support Facilities and which expenses are allocated pursuant to Sections 36.112, 36.361(b), 69.307, and 69.401(f).
- Depreciation expenses that are associated with Switching equipment and which expenses are allocated pursuant to Sections 36.124, 36.125, 36.361(b), 69.306(c) and (d), and 69.401(f).
- Depreciation expenses that are associated with Operator Systems Equipment and which expenses are allocated pursuant to Sections 36.124, 36.361(b), 69.306(b), and 69.401(f).
- Depreciation expenses that are associated with Transmission Equipment and which expenses are allocated pursuant to Sections 36.126, 36.361(b), 69.306(e), and 69.401(f).
- Depreciation expenses that are associated with Information Origination/Termination Equipment and which expenses are allocated pursuant to Sections 36.142, 36.361(b), 69.303(b), and 69.401(f).
- Depreciation expenses that are associated with Cable and Wire Facilities and which expenses are allocated pursuant to Sections 36.154-.157, 36.361(b), 69.304, 69.305, and 69.401(f).
- Depreciation expenses of Plant Held for Future Telecommunications Use and which expenses are allocated pursuant to Sections 36.171(a), 36.361(b), 69.302(b), and 69.401(f).
- Total depreciation of Telecommunications Plant in Service, total of Rows 6020, 6030, 6040, 6050, 6060, 6070, and 6080.
- Amortization expenses of capital leases associated with General Support Facilities and which expenses are allocated pursuant to Sections 36.112, 36.361(b), 69.307, and 69.401(f).
- Amortization expenses of capital leases that are associated with Switching Equipment and which expenses are allocated pursuant to Sections 36.124, 36.125, 36.361(b), 69.306(c) and (d), and 69.401(f).
- Total amortization expenses of capital leases, total of Rows 6100 and 6110.

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- Amortization expense of leasehold improvements associated with General Support Facilities which are allocated pursuant to Sections 36.112, 36.361(b), 69.307, and 69.401(f).
- Total amortization expenses of Tangible Assets, total of Rows 6160 and 6230.
- Amortization expenses of Intangible Assets that are allocated pursuant to Sections 36.361 and 69.401(f).
- Other depreciation and amortization expenses that are allocated pursuant to Sections 36.361 and 69.401(f).
- Total other depreciation and amortization expenses, total of Rows 6250 and 6252.
- Total depreciation and amortization expenses, total of Rows 6090, 6240, and 6254.
- 6270 Total Plant Non-Specific, total of Rows 6000, 6010, 6012, and 6260.

Customer Operations Expense

- Marketing Expenses that are directly associated with sales agency agreements and are directly assigned pursuant to the Commission's *Memorandum Opinion and Order*, FCC 85-582, released November 15, 1985.
- Marketing Expenses that are allocated pursuant to Section 36.372.
- Total Marketing Expenses, total of Rows 6998 and 6999, including amounts that are allocated pursuant to Sections 69.309 and 69.403.
- Current billings analysis used to allocate Marketing Expenses pursuant to Section 36.372.
- Combined investment used to allocate Marketing Expenses pursuant to Sections 69.309 and 69.403.
- Weighted standard work seconds used to allocate Telephone Operator Services Expenses pursuant to Sections 36.374(c), 36.374(d), and 69.404.
- Total Telephone Operator Services Expense that is allocated pursuant to Sections 36.374(b), 36.374(d), and 69.404.
- Classified directory expenses that are directly assigned pursuant to Section 36.375(b)(6).
- Expense of alphabetical and street address directories and traffic information records that are allocated pursuant to Section 36.375(b)(6).

- Subscriber line minutes-of-use used to allocate the expenses of alphabetical and street address directories and traffic information records pursuant to Section 36.375(b)(6).
- Expenses associated with foreign directories that are directly assigned pursuant to Section 36.375(b)(6).
- Total Published Directory Listing Expenses, total of Rows 7070, 7073, and 7075 and assigned pursuant to Section 69.405.
- Total Category 1 Local Business Office Expenses that are allocated pursuant to Sections 36.377(a) and 69.406(a).
- Total Category 2 Customer Services (Revenue Accounting) Expenses that are allocated pursuant to Section 36.379(b) and 69.407.
- All Other Customer Services expenses that are allocated pursuant to Sections 36.382(a) and 69.408.
- Total Other Customer Services Expenses, total of Rows 7220, 7290, and 7300.
- 7320 Total Customer Operations Expenses, total of Rows 7000, 7060, 7076, and 7310.

Corporate Operations Expenses & FCC Expense Adjustment

- Extended Area Services settlements that are directly assigned pursuant to Section 36.392(b).
- 7331 All other Corporate Operation Expenses that are allocated pursuant to Section 36.392(c).
- Total Corporate Operations Expenses, total of Rows 7330 and 7331.
- FCC expense adjustment is the net of the following: (1) expenses not included above that the FCC has expressly allowed for ratemaking purposes; and (2) expenses included above that the FCC has expressly disallowed for ratemaking purposes. See Sections 65.450, 65.820, and 65.830. This row will NOT include any AFUDC, Account 7340, as a Part 65 Adjustment.
- 7351 Total Operating Expenses, the total of Rows 84, 5080, 6270, 7320, 7334, and 7350.

Operating Taxes

- State and local taxes that are allocated pursuant to Sections 36.412(b) and 69.402(a).
- Approximate net taxable income used to allocate state and local income taxes pursuant to Sections 36.412(b) and 69.402(a).

- Other state and local taxes that are directly assigned pursuant to Section 36.412(c).
- All other state and local taxes that are allocated pursuant to Section 36.412(c).
- Total other state and local taxes that are allocated pursuant to Section 69.402(b). **Note**: Column (d) is the total of rows 8002 and 8003.
- Total state and local taxes, total of Rows 8000, 8002, 8003, and 8005. **Exception**: for Column d, include in total only Rows 8000, 8002, and 8003.
- Fixed charges that are subtracted in the calculation of approximate net taxable income pursuant to Sections 36.223(a), 36.412(b)(4), and 69.411 and which include amounts in row 4080.
- Net investment used to allocate fixed charges pursuant to Section 36.412(b)(4).
- Internal Revenue Service Income adjustment that is the difference between taxable income reported for Internal Revenue Service purposes and taxable income reported in accordance with Part 32.
- FCC taxable income adjustment that is the net of the following: (1) taxable income not included above that the FCC has expressly allowed for ratemaking purpose; and (2) taxable income included above that the FCC has expressly disallowed for ratemaking purposes pursuant to Part 65.
- Investment Tax Credit amortization that is the net amortization associated with Account 7210, Operating Investment Tax Credits. *See* Section 32.7210.
- FCC Investment Tax Credit which is the net of the following: (1) Investment Tax Credit not included above that the FCC has expressly allowed for ratemaking purposes; and (2) the Investment Tax Credit included above that the FCC has expressly disallowed for ratemaking purpose pursuant to Part 65.
- Federal income tax that is allocated pursuant to Section 36.412(b). This amount equals Row 8021 times the statutory federal Income tax rate less Rows 8015 and 8018.
- Approximate net taxable income used to allocate Federal Income Tax pursuant to Sections 36.412(b) and 69.402(a). This amount equals the sum of Rows 4066, 4070, 4120, 8013, and 8014 less Rows 4072, 7351, 8007, and 8010.
- Total Operating Taxes, total of Rows 8007 and 8020.

RETURN DATA

- Average Net Investment equals Row 2260 less Row 3430.
- Net Return equals the sum of Rows 4066, 4070, 4090, and 4120 less Rows 4072, 7351, and 8030.
- Rate of Return (in percent) is calculated by dividing Net Return by Average Net Investment (Row 8041 divided by Row 8040 times 100). Round to 2 decimal places. For Price Cap companies this row should be populated with zeros for columns (i), (j), (l), (n), and (o), pursuant to *LEC Price Cap Reconsideration Order*, CC Docket 87-313, released April 17, 1991.

COLUMN DESCRIPTIONS

Each column is a cost category, access element, or summary thereof, as specified in the Commission's Rules.

<u>Column</u> <u>Description</u>

- b. <u>Subject to Separations</u> This amount reflects that portion of each row that must be allocated between the state and interstate jurisdictions pursuant to Part 36 of the Commission's Rules. **Note:** This column should equal the total of Columns (c) and (d).
- c. <u>State</u> This amount reflects that portion of each row that is allocated to the state jurisdiction pursuant to Part 36 of the Commission's Rules. The cost of detariffed CPE shall be entered in this column pursuant to Section 36.142.
- d. <u>Interstate</u> This amount reflects that portion of each row that is allocated to the interstate jurisdiction pursuant to Part 36 of the Commission's Rules. **Note:** This column should equal the total of Columns (i), (n), (o), (q), and (r).
- i. <u>Common Line</u> This column reflects those amounts that are assigned to the common line access element pursuant to Part 69 of the Commission's Rules.

<u>Traffic Sensitive</u> - These columns reflect those amounts that are assigned to the Traffic Sensitive Access elements and subelements pursuant to Part 69 of the Commission's Rules.

- j. <u>Switching</u> This amount reflects that portion of each row applicable to the Local Switching Access element pursuant to Part 69 of the Commission's Rules.
- 1. <u>Transport</u> This amount reflects that portion of each row applicable to the Transport Access element pursuant to Part 69 of the Commission's Rules.
- n. <u>Total Traffic Sensitive</u> This column reflects those amounts that are assigned to the Traffic Sensitive Access elements and sub-elements pursuant to Part 69 of the Commission's Rules. **Note:** This column is the total of Columns (j) and (l), plus Traffic Sensitive Information (charges assessed upon all interexchange carriers who are connected to assistance boards through interexchange directory assistance trunks).
- o. <u>Special Access</u> This amount reflects that portion of each row applicable to the Special Access element pursuant to Part 69 of the Commission's Rules.

- q. <u>Billing and Collection</u> This amount reflects that portion of each row applicable to Billing and Collection services pursuant to Part 69 of the Commission's Rules.
- r. <u>Interexchange (IX)</u> This amount reflects that portion of each row applicable to Interexchange services pursuant to Part 69 of the Commission's Rules.

A. **Introduction**

This document contains the detailed automated data processing (ADP) specifications for the automated report to be filed as FCC Report 43-04, the ARMIS Access Report.

B. General Format

1. Electronically-Filed Data

- a. For data reporting years 1990 and beyond, carriers must file their ARMIS Reports and related documents electronically. Electronic submission of both is made through the Internet by selecting the "Upload ARMIS Data Site" link on the EAFS Home Page, at http://www.fcc.gov/wcb/eafs/.
- b. All files must be coded in ASCII. Header records in the ARMIS Report data files must include the report number, company, study area, period, COSA code, version, and submission number. A higher number (2, 3, etc.) and a new data entry date must be used each time a change occurs to denote a new submission.
- c. A separate ASCII file must be prepared for each report. More than one ASCII file can be included in the same electronic upload file which is created by the data validation program as long as they are for the same report and cover the same period and version (different submission numbers and multiple reasons for correcting data are allowed).
- d. The electronic submission will serve as the carrier's official filing.

2. **ASCII File Name** – each file has six components:

- a. the four letter COSA code (CO = Company, SA = Study Area, see the COSA Code Table for a list of companies and their respective COSAs)
- b. the last two digits of the year which is covered by the data
- c. the letters "AC"
- d. a decimal point
- e. the letter "P", "C", or "U" to indicate whether this is the Public version, the Confidential version, or the Unrestricted version
- f. two digits (zero filled) for the submission number: Submission 00 is for test data purposes only; Submission 01 is for the first submission of a year's data

For example, the file name for the Unrestricted Version of the initial Access Report data file to be submitted by Illinois Bell to cover the calendar year 2006 would be LBIL06AC.U01:

LBIL COSA for Illinois Bell

06 Data for calendar year 2006

AC Access Report data file

. Decimal point

U Unrestricted version

O1 First submission of this year's data

C. Filing Requirement

1. **Proprietary Treatment**: Carriers seeking proprietary treatment for some data must provide two electronic versions of the automated report. The <u>Confidential Version</u> must contain all the required information. Confidential Treatment Data Records **must** be provided to identify confidential data but are not a substitute for applying for confidential treatment with this Commission following established Commission procedures. The <u>Public Version</u> **should neither** include data for which the carrier is seeking proprietary treatment nor Confidential Treatment Data Records.

Carriers not seeking proprietary treatment for any data should provide only one electronic version which should be identified as the Unrestricted Version.

- 2. **Data Items That Are "Not Available," "Withheld," or Are "Irretrievable"** See Sections B and C of the Reporting Procedures for a discussion of the Confidential Version, the Public Version, and the Unrestricted Version of this report and for a definition and discussion of data items that are "Not Available," "Withheld," or are "Irretrievable."
- 3. **Related Documents** These documents are required by Commission Order to be filed with specific ARMIS reports. The electronic submission of these documents must be converted to Adobe Acrobat's Portable Document Format (PDF), prior to submitting the documents to the Commission.

Document Conversion Requirements: Convert directly through a word-processing application or through the use of a scanning device. Other than a letterhead graphic, the documents to be converted should consist of text only—no graphics. Conversion of a document to PDF should result in a black and white document with a resolution no greater than 300 dpi, and having a file size no more than 40 to 50 Kb per page.

The related documents to be included in the electronic upload file for Report 43-04 are described below:

a. **Transmittal Letter** – Each ARMIS report submission must be accompanied by a letter of transmittal. When filing confidential data, a separate letter is required. These letters must be on official company letterhead and be included in each electronic upload file.

The transmittal letter must list **only** COSAs included in the submission. See Section G.2 of the Reporting Procedures for a description of the information to be provided in the transmittal letter.

b. **Data Certification Statement** – Carriers must certify the accuracy of the data submitted in the ARMIS Reports by including one certification statement, signed by a corporate officer, in each electronic upload file. The certification statement must list **all** COSAs required for a specific ARMIS report. See Section G.3 of the Reporting Procedures for a description of the information to be included in the statement.

4. Data Validation Programs

- a. Each reporting carrier must validate its data by using the most recent edit check program(s), provided by the Commission, for the reporting year. When an error is detected, the carrier must correct the error prior to submitting the report to the Commission.
- b. The edit check program creates the electronic upload file to be used as the carrier's official filing. It will normally contain the following:
 - 1 The ASCII file(s)
 - 2. Text files that will be stored in the database
 - 3. The edit check results ("the Discrepancy Report")
 - 4. The comparison utility results for roll-up comparisons ("the Detailed Error Report")
 - 5. Related documents one each per upload file, when applicable in PDF
- 5. Upload Comment Field: Enter the reason for the filing, which must include a brief description of ALL data (including footnotes) that have been added, removed, or modified since the previous submission. This description must agree with what is being filed. The comments should <u>not</u> contain references to IATD letters. Maximum comment length is 245 characters (including spaces). If comment length will exceed 245 characters, include in the comments a reference to the associated transmittal letter by its date, for additional information.

D. Data Entry Conventions

- 1. Give each record a unique record number, beginning with 1001 and incrementing by one, with no numbers skipped.
- 2. Begin each data record in column 1 and make each record the proper length as specified in the record layouts. Commas are used as delimiters between fields. All numeric fields are right justified and space filled, e.g. use 123, NOT 123. All non-numeric fields are enclosed in double quotation marks and are left justified and space filled within these quotation marks, e.g. use "John Doe".

- 3. If an entry is to be a subtraction, indicate so by placing a minus sign in the column immediately preceding the numeric data, e.g., use -4, NOT 4 or (4).
- 4. Do NOT include "\$", "%", embedded commas, decimal points, quotes or other formatting characters in any numeric data fields, except for row numbers and percentage fields, which will include a decimal point but not a percent sign.
- 5. In any numeric data field designated by N/A, enter -99999. In any text data field designated by N/A, enter "N/A". If a "Public Version" is filed, enter -88888 in any numeric data field and "W/H" in any text data field for which data are "Withheld" to indicate that confidential treatment has been requested. These entries must be formatted according to the format rules for the particular data field; e.g., in the percentage fields, -99999 is entered as -99999.00 and text fields are enclosed in double quotation marks.
- 6. Do not override designated N/As. However, if a reporting carrier wishes to apply data to a field containing a N/A, the carrier should enter as a footnote to the field, the amount(s) and an explanation. The amount(s) **must not** be entered in the N/A field. All other fields must be populated. If there are no data applicable to an open field, enter zero.

E. Rounding Conventions

- 1. As specified in the Report Definition, all dollar amounts must be rounded to the nearest thousand.
- 2. Amounts of minutes (including, but not limited to, connection minutes, DEMs and MOU) must be rounded to the nearest million.
- 3. All seconds including weighted standard work seconds must be rounded to thousands.
- 4. All conversation-minute-kilometers must be rounded to the nearest million.
- 5. All minutes-of-use kilometers must be rounded to the nearest thousand.
- 6. All rate of return amounts must be entered in percent and must be rounded to 2 decimal places (e.g., 23.70561 percent must be entered as 23.71). All other percentage amounts must be entered as in the following example and rounded to 4 decimal places.

Example: 23.70561 percent must be entered as 23.7056

F. **Footnotes**

1. General:

- a. For initial (annual) filings, if any data for the current period differ materially from those for the previous period and the difference is not self-explanatory but was caused by unusual circumstances, the carrier must include detailed footnote text to explain the specific circumstances. For resubmission filings, footnotes must be provided for all changed data, which includes changed footnotes. When a summary row value changes because of changes to one or more of its detail rows, the summary row must also be footnoted.
- b. Footnotes should be filed for the entities to which they apply: a footnote might apply to a holding company COSA only, to a study area COSA only, or to both entities. (However, footnotes should not be submitted at the holding company level if they apply only to a company's study areas.)
- c. If the reporting carrier does not follow the procedures described in the row and column instructions of the applicable Report Definition, it must explain any deviations from those procedures in an explanatory footnote. Such footnotes must provide detailed explanations of the procedures actually used by the carrier and its specific reasons for deviating from procedures prescribed by the Commission's Rules. This provision should not be interpreted to mean that deviations from the prescribed rules will automatically be approved by the Commission. See Section E of the Reporting Procedures for examples of valid footnotes.
- d. Footnote entries must provide detailed explanations for only those items reported in the current submission. Footnotes from prior submissions should be included only if they remain applicable. In other words, when a resubmission nullifies an existing footnote, remove the footnote.
- e. The footnote text must be included in the Footnote Text Records.
- 2. **Mandatory**: Certain items require accompanying footnotes and those items are specified in the appropriate section of the Report Definition for filing the reports. Such footnotes are mandatory and must be entered in the Footnote Text Records.

3. Footnote Structure:

Observe the footnote specifications to the letter and strive for an efficient footnote structure. Reduce the size and number of footnotes by using <u>global</u> and <u>referring</u> footnotes.

Global Footnotes

- a. If a footnote applies to an entire table, its row number is 9999.0, and its column letter is ZZ;
- b. If a footnote applies to all columns within a single row, its column letter is ZZ;
- c. If a footnote applies to a single column within all rows, its row number is 9999.0;
- d. If a footnote applies to a majority of (but not all) columns within a single row, its column letter is ZZ, and its text should include the identity of the columns to which the footnote applies;
- e. If a footnote applies to a single column within a majority of (but not all) rows, its row number is 9999.0, and its text should include the identity of the rows to which the footnote applies;

Referring (non-Global) Footnotes

- f. If a footnote applies to more than one, but less than a majority of rows or columns, use individual referring footnotes for the rows or columns to refer to a single explanatory footnote. The referring footnote must include the explanatory footnote's number, row, and column;
- g. Referring footnotes and the footnotes to which they refer should be in the same table.

Footnote Removal

- h. For resubmissions, remove footnotes if they no longer apply, and renumber the remaining footnotes.
- i. When removing one or more footnotes from a table that were erroneously included in a previous filing, provide a single explanatory footnote that includes a list of the affected rows and columns. This footnote's record number for the footnoted data is 9999 (field 4), its table number is ZZZZ, its row number is 9999.0, and its column letters are ZZ.

G. Errata

Carriers are under a legal obligation to correct any erroneous data, which includes footnotes, reported in ARMIS Reports. Thus, whenever there are changes in table data, footnotes are added, footnotes are removed because they were erroneously-filed, or the text of an existing footnote is changed, an erratum (and resubmission) is required. See Section B of the Reporting Procedures for the use of submission numbers when an erratum occurs.

- 2. Submissions containing corrected data must include references to indicate which data items were corrected since the previous submission. If the data items being corrected impact other data items in the report, then those items must also be corrected and referenced. Erratum references should reflect only those items corrected in the new submission. References from prior submissions must not be included in the new submission.
- 3. Current errata references must be included in the Erratum Record(s).

4. Errata Structure:

Observe the errata record specifications to the letter, and strive for proper structure.

- a. An errata record should reference more than one column, if multiple—but not all—columns are affected for the same row. (Where all columns are affected use "ZZ" as the column reference.)
- b. When a footnote column field contains "ZZ" to indicate multiple—but not all—columns, the errata record column field should not use "ZZ." Instead, list the columns affected in this field.
- c. The errata record should reference the footnote number to which it applies.
- d. For Submission Number 3 or higher, be careful to clear the errata table of entries from previous filings, prior to adding new errata entries for the new submission.
- e. When removing one or more footnotes from a table that were erroneously included in a previous filing, the erratum record should refer to a single footnote explaining the removed footnote(s). In the erratum record, use 9999 for the record number of the corrected data (field 4), ZZZZ for the table number, 9999.0 for the row number, and ZZ for the column letters.

H. Data Record Descriptions

The seven data record types are described below. See pages 9 through 19 for record layouts. The automated file will consist of the following record types:

1. Record Type H1 – Header Record

One Type H1 record per file. The first record of each file. Contains identifying data. See page 9 for record layout.

2. Record Type L2 – Label Record

One Type L2 record per file. The second record of each file. Contains report number, carrier classification, carrier name, study area name, etc. See page 10 for record layout.

3. Record Type K2 – Separations and Access Data Record

240 type K2 records per file. One record for each of the 240 rows shown on pages 4 through 10 of the Report Definition. Each record contains data values for a particular row broken out by the cost categories, access elements, and summary columns. See pages 11 & 12 for record layout.

4. Record Type C4 – Confidential Treatment Record (Confidential Version only)

One or more Type C4 records per file. Contains information to identify the data for which the carrier is seeking confidential treatment. Do not include this record type in the Public or Unrestricted Versions of a report. See pages 13 & 14 for record layout.

5. Record Type F3 – Footnote Record

Optional. Zero or more Type F3 records per file. Contains explanatory footnote text. See pages 15 & 16 for record layout.

6. Record Type E4 – Erratum Record

Zero Type E4 records in the first submission of a year's data. One or more Type E4 records per file in revisions filed to correct that year's submission. Each time an erratum occurs, a carrier must use a new submission number. Contains information to identify the data which was corrected in the submission. See pages 17 & 18 for record layout.

7. Record Type T1 – Trailer Record

One Type T1 record per file. The last record of each file. Contains contact person, etc. See page 19 for record layout.

RECORD TYPE H1 - HEADER RECORD

<u>Field</u>	<u>Item</u>	Example	Position	<u>Description</u>
1	Record Number	1001	1 – 4	The sequential number of this record within this data file plus 1000. Format: Right justified and space filled.
2	COSA	"LBIL"	6 – 11	The COSA code for the filing entity. Format: Include quotation marks.
3	Record Type	"H1"	13 – 16	Always contains the letter H capitalized and the number 1 with no space between them. Format: Include quotation marks.
4	File Name	"LBIL06AC.U01"	18 – 31	The name of the ASCII file. Format: See page 1, paragraph B.2. Include quotation marks.
5	Year	2006	33 – 36	The year covered by the data.
6	Quarter #	0	38	Always contains the number 0 since this is an annual data file.
7	Data Entry Date	20070315	40 – 47	The date on which the data were last entered or revised. Format: YYYYMMDD.
8	Version	"U"	49 – 51	The version letter (P, C or U) capitalized (Public, Confidential or Unrestricted). Format: Include quotation marks.
9	Submission #	01	53 – 54	00 for test data purposes only; 01 for first submission of a year's data. Higher numbers (02, 03, etc.) are used each time a change occurs to denote a new submission. Format: Right justified.
10	End of Record Code	"XQ"	56 – 59	Always contains the letters XQ capitalized with no space between them to indicate the end of the record. Format: Include quotation marks.

Note: All fields are separated by commas.

1 2 3 4 5

 $\underline{12345678901234567890123456789012345678901234567890123456789}$

Sample record:

1001, "LBIL", "H1", "LBIL06AC.U01", 2006, 0, 20070315, "U", 01, "XQ"

RECORD TYPE L2 - LABEL RECORD

<u>Field</u>	<u>Item</u>	<u>Example</u>	Position	<u>Description</u>
1	Record Number	1002	1 – 4	The sequential number of this record within this data file plus 1000. Format: Right justified and space filled.
2	COSA	"LBIL"	6 – 11	The COSA code for the filing entity. Format: Include quotation marks.
3	Record Type	"L2"	13 – 16	Always contains the letter L capitalized and the number 2 with no space between them. Format: Include quotation marks.
4	Report Number	"FCC REPORT 43-04"	18 – 35	Always contains "FCC REPORT 43-04" capitalized. Format: Include quotation marks.
5	Account Filing Level	"A"	37 – 39	Account filing level (Class A) capitalized. Format: Include quotation marks.
6	Carrier	"Illinois Bell " (spaces until pos. 70)	41 – 71	Name of the carrier. Format: Left justified and space filled. Include quotation marks.
7	Study Area	"Illinois "	73 – 95	Name of the study area. Format: Left justified and space filled. Include quotation marks.
8	Period Covered	"Jan 2006 to Dec 2006"	97 – 118	Period covered by the data. Format: "mmm yyyy to mmm yyyy" Include quotation marks.
9	End of Record Code	"XQ"	120 – 123	Always contains the letters XQ capitalized with no space between them to indicate the end of the record.
Note: A	ll fields are separated by	commas.		Format: Include quotation marks.
1	2 3	4 5	6	7 8 9
1234567 Sample		390123456789012345	6789012345678	890123456789012345678901234567890123456
	BIL","L2","FCC REPORT	Γ 43-04,"A","Illino	","Illinois ",	

1 1

 $\underline{789012345678901234567890}123$

Continuation of sample record:

"Jan 2006 to Dec 2006", "XQ"

RECORD TYPE K2 - SEPARATIONS AND ACCESS DATA RECORD

<u>Field</u>	<u>Item</u>	Example	Position	Description
1	Record Number	1009	1 – 4	The sequential number of this record within this data file plus 1000. Format: Right justified and space filled.
2	COSA	"LBIL"	6 – 11	The COSA code for the filing entity. Format: Include quotation marks.
3	Record Type	"K2"	13 – 16	Always contains the letter K capitalized and the number 2 with no space between them. Format: Include quotation marks.
4	Row Number	1000.0	18 – 23	Row numbers as identified on the Report Definition. Valid range: 30.0 to 8042.0 Format: Right justified and space filled, with one decimal place. Since all applicable row numbers are integers, append .0 to each row number.
5	Column (b) data	74814 - or - 12.00 - or - 12.6667	25 – 33	This field contains the data corresponding to column (b) as shown on the Form Section of the Report Definition. Format: Right justified and space filled. See Sections D and E for data entry and rounding conventions. If there are no data applicable to an open field enter zero.
6	Column (c) data	5432	35 – 43	Column (c) data Format: See Field 5 above.
7	Column (d) data	69382	45 – 53	Column (d) data Format: See Field 5 above.

RECORD TYPE K2 – SEPARATIONS AND ACCESS DATA RECORD (continued)

<u>Field</u>	<u>Item</u>	<u>Example</u>	Position	Description
8	Column (i) data	1358	55 – 63	Column (i) data Format: See Field 5 above.
9	Column (j) data	5432	65 – 73	Column (j) data Format: See Field 5 above.
10	Column (l) data	2716	75 – 83	Column (l) data Format: See Field 5 above.
11	Column (n) data	5432	85 – 93	Column (n) data Format: See Field 5 above.
12	Column (o) data	16296	95 – 103	Column (o) data Format: See Field 5 above.
13	Column (q) data	27160	105 – 113	Column (q) data Format: See Field 5 above.
14	Column (r) data	19136	115 – 123	Column (r) data Format: See Field 5 above.
15	End of Record Code	"XQ"	125 – 128	Always contains the letters XQ capitalized with no space between them to indicate the end of the record. Format: Include quotation marks.

Note: Separate all fields with commas.

1 2 3 4 6 Sample Record: 1009, "LBIL", "K2", 1000.0, 74814, 5432, 69382, 1358, 5432, 2716, 5432, 16296, 1242, "LBIL", "K2",8042.0,-99999.00,-99999.00, 12.67, 11.57, 11.57, 11.91, 9.81, 12.84,

1 1 1 2

567890123456789012345678

Continuation of sample record: 27160, 19136, "XQ"

-99999.00,-99999.00,"XQ"

RECORD TYPE C4 - CONFIDENTIAL TREATMENT RECORD

<u>Field</u>	<u>Item</u>	<u>Example</u>	Position	Description
1	Record Number (for this record)	1243	1 – 4	The sequential number of <u>this</u> record within this data file plus 1000. Format: Right justified and space filled.
2	COSA	"LBIL"	6 – 11	The COSA code for the filing entity. Format: Include quotation marks.
3	Record Type	"C4"	13 – 16	Always contains the letter C capitalized and the number 4 with no space between them. Format: Include quotation marks.
4	Record Number (for the confidential data)	1009	18 – 21	This field contains the record number of the record which contains the data for which the carrier is seeking confidential treatment. If the request is for the entire column(s) or the entire submission, use 9999. Format: Right justified and space filled.
5	Table Number	"I "	23 – 28	This field contains the table number (Roman numerals) of the table in which the confidential data appear. If the request is for the entire table, use "ZZZZ". Format: Include quotation marks. Left justified and space filled.
6	Row Number	1000.0	30 – 35	This field contains the row number of the row which contains the confidential data as identified in the Report Definition. If the request is for the entire column(s), an entire table, or the entire submission, enter 9999.0. Format: Right justified and space filled, with one decimal place. Since all applicable row numbers are integers, append .0 to each row number.
7	Column Label	"B "	37 – 40	This field contains the column letter(s) of the confidential data as identified in the Report Definition. If the request is for an entire row, an entire table, or the entire submission, enter "ZZ". If the request is for more than one column but less than the entire row, then populate this field and as many as needed for fields 8 thru 26. Format: Include quotation marks. Left justified and space filled.

RECORD TYPE C4 - CONFIDENTIAL TREATMENT RECORD (continued)

<u>Field</u>	<u>Item</u>	<u>Example</u>	<u>Position</u>	<u>Description</u>
8	Second Column Label	"C "	42 – 45	
9	Third Column Label	"I "	47 – 50	Fields 8 through 26 are similar to field 7 and are used when the request is for the same row and more than one column. Otherwise, enter "".
•				,
26	Twentieth Col. Label	" "	132 – 135	
27	End of Record Code	"XQ"	137 – 140	Always contains the letters XQ capitalized with no space between them to indicate the end of the record. Format: Include quotation marks.

Note: All fields are separated by commas.

	1	2	3	4		5		6		7		8		9	
12345	67890123456	7890123456	5789012345	67890123	456789	0123	45678	90123	45678	90123	45678	90123	45678	90123	456
Sampl	le records:														
1243	,"LBIL","C4"	,1009,"I	",1000.0	,"B ","C	","I	","	","	","	","	","	","	","	","	","	",
1244	,"LBIL","C4"	,1242,"I	",8042.0	,"ZZ","	","	","	","	","	","	","	","	","	","	","	",
1245	,"LBIL","C4"	,9999,"I	",9999.0	,"Q","	","	","	","	","	","	","	","	","	","	","	",
1246	,"LBIL","C4"	,9999,"ZZZ	ZZ",9999.0	,"ZZ","	","	","	","	","	","	","	","	","	","	","	",

Τ.	Т	Τ.	1	Т			
0	1	2	3	4			
78901234567890123456789012345678901234567890							

Continuation of sample records:

RECORD TYPE F3 - FOOTNOTE TEXT RECORD

<u>Field</u>	<u>Item</u>	Example	Position	<u>Description</u>
1	Record Number (for this record)	1247	1 – 4	The sequential number of this record within this data file plus 1000. Format: Right justified and space filled.
2	COSA	"LBIL"	6 – 11	The COSA code for the filing entity. Format: Include quotation marks.
3	Record Type	"F3"	13 – 16	Always contains the letter F capitalized and the number 3 with no space between them. Format: Include quotation marks.
4	Record Number (for the footnoted data)	1009	18 – 21	This field contains the record number of the record which contains the footnoted data. See Section F for Footnote structure guidelines. Format: Right justified and space filled.
5	Table Number	"I "	23 – 28	This field contains the table number (Roman numerals) of the table in which the footnoted data appear. See Section F for Footnote structure guidelines. Format: Include quotation marks. Left justified and space filled.
6	Row Number	1000.0	30 – 35	This field contains the row number of the row which contains the footnoted data as identified in the Report Definition. See Section F for Footnote structure guidelines. Format: Right justified and space filled, with one decimal place. Since all applicable row numbers are integers, append .0 to each row number.
7	Column Label	"B "	37 – 40	This field contains the column letter(s) of the footnoted data as identified in the Report Definition. See Section F for Footnote structure guidelines. Format: Include quotation marks. Left justified and space filled.
8	Footnote Number	1	42 – 44	The number of this particular footnote. Valid range: 1 to 999. Format: Right justified and space filled.

RECORD TYPE F3 – FOOTNOTE TEXT RECORD (continued)

Field	<u>Item</u>	<u>Example</u>	<u>Position</u>	<u>Description</u>
9	Sequence Number	1	46 – 47	The sequence number of the record within the footnote. In other words, the order of the specific record in the sequence of records which, when combined, will provide the entire footnote. Valid range: 1 to 99. Format: Right justified and space filled.
10	Footnote Text	"Footnote text " (Spaces until pos. 104)	49 – 105	The text of the footnote or of the continuation line. Format: Include quotation marks at the beginning and end of this field and left justify within these quotation marks.
11	End of Record Code	"XQ"	107 – 110	Always contains the letters XQ capitalized with no space between them to indicate the end of the record. Format: Include quotation marks.

Notes: All fields are separated by commas.

See Section F for detailed Footnote content and structure guidelines.

						1	1
1 2	3 4	5	6 7	8	9	0	1
1234567890123456789012345	67890123456789012	34567890123456789	01234567890123	45678901234	56789012345678	90123456	7890
Sample records:							
1247,"LBIL","F3",1009,"I	",1000.0,"B ",	1, 1, "Footnote t	ext for footno	te 1		",	"XQ"
1248,"LBIL","F3",1009,"I	",1000.0,"B ",	1, 2, continuati	on text for fo	otnote 1		",	"XQ"
1249,"LBIL","F3",1009,"I	",1000.0,"B ",	1, 3,"last line	of footnote 1.			",	"XQ"
1250,"LBIL","F3",1009,"I	",1000.0,"C ",	2, 1, Footnote 2	pertains to co	olumn C of :	Table I, row 1	.000.0.",	"XQ"
1251,"LBIL","F3",1242,"I	",8042.0,"ZZ",	3, 1, "Footnote 3	pertains to a	ll cols. of	Table I row 8	3042.0.",	"XQ"
1252,"LBIL","F3",9999,"I	",9999.0,"N ",	4, 1, Footnote 4	pertains to a	ll rows of T	Table I column	ı N. ",	"XQ"

RECORD TYPE E4 - ERRATUM RECORD

<u>Field</u>	<u>Item</u>	Example	Position	<u>Description</u>
1	Record Number (for <u>this</u> record)	1253	1 – 4	The sequential number of this record within this data file plus 1000. Format: Right justified and space filled.
2	COSA	"LBIL"	6 – 11	The COSA code for the filing entity. Format: Include quotation marks.
3	Record Type	"E4"	13 – 16	Always contains the letter E capitalized and the number 4 with no space between them. Format: Include quotation marks.
4	Record Number (for the corrected data)	1009	18 – 21	This field contains the record number of the record which contains the data which were corrected in this submission. See Section G for Errata structure guidelines. Format: Right justified and space filled.
5	Table Number	"I "	23 – 28	This field contains the table number (Roman numerals) of the table in which the corrected data appear. See Section G for Errata structure guidelines. Format: Include quotation marks. Left justified and space filled.
6	Row Number	1000.0	30 – 35	This field contains the row number of the row which contains the corrected data as identified in the Report Definition. See Section G for Errata structure guidelines. Format: Right justified and space filled, with one decimal place. Since all applicable row numbers are integers, append .0 to each row number.
7	Column Label	"B "	37 – 40	This field contains the column letter of the corrected data as identified in the Report Definition. See Section G for Errata structure guidelines. If more than one column but less than the entire row was corrected, then populate this field and as many as needed of fields 8 through 26. Format: Include quotation marks. Left justified and space filled.

RECORD TYPE E4 - ERRATUM RECORD (continued)

<u>Field</u>	<u>Item</u>	<u>Example</u>	Position	<u>Description</u>
8	Second Column Label	"C "	42 – 45	
9	Third Column Label	пп	47 – 50	Fields 8 thru 26 are similar to Field 7 and are used when the correction is in the same row and more than one column.
•				Otherwise, enter " ".
26	Twentieth Col. Label	11 11	132 – 135	
27	Footnote Number	1	137 – 139	This field contains the footnote number that explains the correction. Format: Right justified and space filled.
28	End of Record Code	"XQ"	141 – 144	Always contains the letters XQ capitalized with no space between them to indicate the end of the record. Format: Include quotation marks.

Notes: All fields are separated by commas.

When an erratum occurs, carriers must use higher submission numbers and a new data entry date to denote a new submission.

See Section G for detailed Errata content and structure guidelines.

	1	2	3	4	5		6		7		8		9	
12345678	9012345678	90123456	78901234567	890123456	7890123	45678	90123	45678	90123	45678	90123	45678	90123	456
Sample r	ecords:													
1253,"LB	IL","E4",1	009,"I	",1000.0,"	B ","C ",	" ","	","	","	","	","	","	","	","	","	",
1254,"LB	IL","E4",1	242,"I	",8042.0,"	ZZ"," ",	" ","	","	","	","	","	","	","	","	","	",
1255,"LB	IL","E4",9	999,"I	",9999.0,"	N "," ",	" ","	","	","	","	","	","	","	","	","	",
1	1	1	1	1										
0	1	2	3	4										
78901234567890123456789012345678901234														
Continua	tion of sa	mple rec	ords:											
" ","	"," ","	"," ","	"," ","	", 1,"X	Q"									
				" 2 "7	· O "									

RECORD TYPE T1 - TRAILER RECORD

<u>Field</u>	<u>Item</u>	<u>Example</u>	Position	<u>Description</u>
1	Record Number	1256	1 – 4	The sequential number of this record within this data file plus 1000. Format: Right justified and space filled.
2	COSA	"LBIL"	6 – 11	The COSA code for the filing entity. Format: Include quotation marks.
3	Record Type	"T1"	13 – 16	Always contains the letter T capitalized and the number 1 with no space between them. Format: Include quotation marks.
4	Contact Person	"John Doe " (spaces until pos. 58)	18 – 59	The name of the person to contact if there are questions about the report. Format: Include quotation marks.
5	Telephone #	"(202) 555-1212 x123 "	61 – 82	The Contact Person's telephone number. Format: Include quotation marks.
6	End of Record Code	"XQ"	84 – 87	Always contains the letters XQ capitalized with no space between them to indicate the end of the record. Format: Include quotation marks.

Note: All fields are separated by commas.

Sample record:

1256, "LBIL", "T1", "John Doe

","(202) 555-1212 x123 ","XQ"