Table I - Balance Sheet Accounts:
The instruction for row 120, Total Noncash Current (excluding prepayments), is revised to read, "This amount equals the total of Row/Account $1180+1190+$ $1200+1210+1220-1181-1191-12011$.

The instruction for row 260, Total Telecomunications Plant in Service, is revised to read, "This amount equals the total of Row/Account 2110, 2210, 2220, 2230, 2310, 2410, 2680 and 2690. This amount must also equal Row/Account 2001."

The instruction for row 350, Net Plant, is revised to read, "This amount equals row 210 , column (af) less 340 , column (bb)."

The instruction for row 420, Total Long Term Debt, is revised to read, "This amount equals the total of Row/Account $4210+4220+4240+4250+4260+4270$ - 4230."

The instruction for row 450, Total Liabilities and Stockholders Equity, is revised to read, "This amount equals the total of Rows $410+420+430+440$. This amount must also equal row 360."

The instruction for row 490, Retained Earnings (End of Year), is revised to read, "This amount equals the total of Rows $460+465+480-470-475$. This amount must also equal Row/Account 4550."

The column instructions for Table 1 are revised and read as follows:
"Column (b), Amount - Enter the ending balance for the reporting period for each account identified in column (a).

Column (ab), Beginning Balance - Enter the balance at the beginning of the reporting period for each account identified in column (aa). This amount should equal the ending balance reported for the previous period. Otherwise, provide a footnote to explain the discrepancy.

Column (ac), Additions - Enter the amount representing plant added to each account during the reporting period.

Column (ad), Retirements - Enter the amount representing plant retired from each account during the reporting period.

Column (ae), Transfers/Adjustments - Enter the amount representing transfers to or from each account including adjustments made to each account during the reporting period.

Column (af), Ending Balance - Enter each account balance at the close of the reporting period. This amount equals column (ab) plus column (ac) plus column (ae) less column (ad). This formula assumes that retirements and transfers to accounts are reported as positive amounts. Any inverse amounts, e.g., "negative retirements" or transfers from accounts, are reported as negative amounts.

Column (bb), Amount - Enter the ending balance for the reporting period for each account identified in column (ba)."

Table II - Income Statement Accounts:
The instruction for row 530, Total Operating Revenues is revised to read, "This amount equals the total of Row/Account $520,5080,525$ and 5200 , less row 5300."

The instruction for row 615, Net Balance-MV, is revised to read, "For Class A companies this amount equals the total of Row/Account 6112 less 610."

The instruction for row 625, Net Balance-Aircraft, is revised to read, "For Class A companies this amount equals the total of Row/Account 6113 less $620 . "$

The instruction for row 635, Net Balance-SPV, is revised to read, "For Class A companies this amount equals the total of Row/Acccount 6114 less 630."

The instruction for row 645, Net Balance-OHE, is revised to read, "For Class A companies this amount equals the total of Row/Account 6116 less 640."

The instruction for row 665, Net Balance-Prov, is revised to read, "For Class A companies this amount equals the total of Row/Account 6512 less $660 . "$

The instruction for row 675, Net Balance-POA, is revised to read, "For Class A companies this amount equals the total of Row/Account 6534 less $670 . "$

The instruction for row 685, Net Balance-Eng, is revised to read, "For Class A Companies this amount equals the total of Row/Account 6535 less 680.1

N/As are inserted in row 730, columns (ac) through (ar).
The instruction for rot 730, Net Operating Revenue, is revised to read, "This amount equals the total of row 530 , column (b) less 720 , column ( $a b$ )."

The instruction for row 7100, Other Operating Income and Expenses, is revised to read, "For Class A companies this amount equals the total of Row/Account 7110 through 7160. For Class B companies this amount equals the balance of account 7100. This formula assumes that all increases to net income amounts are reported as positive amounts. Any inverse amounts, i.e., reduction to net income are reported as negative amounts."

The instruction for row 7200, Operating Taxes, is revised to read, "For Class A companies this amount equals the total of Row/Account $7220+7230+7240+$ 7250 - 7210. For Class B companies this amount equals the balance of account 7200. Credit balances should be subtracted. This formula assumes that amounts for investment tax credits (accounts 7210 and 7410 ) are normally credits and all other tas amounts are normally debits, i.e., reduction to net income. Any inverse amounts are reported as negative amounts."

The instruction for row 7300, Nonoperating Income and Expense, is revised to read, "For Class A companies this amount equals the total of Row/Account 7310 $+7320+7330+7340+7350+7360-7370$. For Class B companies this amount equals the balance of account 7300."

The instruction for row 7400, Nonoperating Taxes, is revised to read, "For Class A companies this amount equals the total of Row/Account $7420+7430+$ $7440+7450-7410$. For Class B companies this amount equals the balance of account 7400. This formula assumes that amounts for investment tax credits (accounts 7210 and 7410) are normally credits and all other tax amounts are normally debits, i.e., reduction to net income. Any inverse amounts are reported as negative amounts."

The instruction for row 7600, Extraordinary Items, is revised to read, "For Class A- Companies this amount equals the total of Row/Account 7610-7620-7630-7640. For Class B-companies this amount equals the balance of account 7600. This formula assumes that extraordinary income credits are normally credits, extraordinary income charges are normally debits and that the extraordinary tax effects (accounts 7630 and 7640 ) are normally a reduction to net income. Any inverse amounts are reported as negative amounts."

The instruction for row 790 , Net Incone, is revised to read, "This amount equals the total of Row/Account 730, column $(a b)+7100$, column ( $b b$ ) +7300 , column $(b b)+7600$, column $(b b)+7910$, column $(b b) \div 7990$, column (bb) 7200 , column (bb) - 7400, column (bb) - 7500, column (bb). This amount should also equal row $465 . "$

Note 2 is deleted.
The colunns for Table II are revised to read as follows:
"Column (b), Amount - Enter the ending balance for the reporting period for each account identifled in column (a).

Column (ab), Total - Enter the ending balance for the reporting period for each account or subsidiary account identifled in column (aa). This amount equals the total of colums (ac) through (af).

Column (ac), Salaries and Wages - Enter the amount representing salaries, wages, comissions, bonuses, incentive awards and termination payments
pursuant to Section 32.5999(f)(1) for each account identified in column (aa). Enter the number of employees at the end of the year in a footnote. This number must be-broken down by full time and part time employees.

Column (ad), Benefits - Enter the amount representing pensions, savings plan contributions, worker's compensation, life and health insurance, social security and other payroll taxes pursuant to Section $32.5999(f)(2)$.

Column (ae), Rents - Enter the amount representing payments for the use of real and personal operating property pursuant to Section 32.5999(f)(3).

Column (af), Other Expenses - Enter the amount representing costs which cannot be classified to salaries and wages, benefits or rents pursuant to Section $32.5999(f)(4)$. Such items include material and supplies, contracted services, accident and damage payments, insurance premiums, traveling expenses, and other miscellaneous costs.

Column (bb), Amount - Enter the ending balance for the reporting period for each account identified in column (ba)."

# LIST OF CHANGES TO TABLES III THROUGH VIII OF FCC REPORT 43-02 

 ANDTABLES I THROUGH IV OF FCC REPORT 43-08
43-02 (USOA Report)
Table III, Statement of Cash Flows:
Form:
"(Dollars in thousands)" is added to the heading.

## Instructions:

The instruction for row 8000, Net Income/Loss, is revised to read, "Enter net income for the current reporting period as a positive number. If it is a net loss, enter the amount as a negative number. This amount must equal row 790 , column (bb), Table II."

The instruction for row - 8010, Depreciation and Amortization, is revised to read, "Enter the amount for these accounts for the current reporting period as a positive number. This amount must equal row 6560, column (ab), Table II."

The instruction for row 8020, Provision for Losses for Accounts Receivable, is revised to read, "Enter the amount for this account for the current reporting period as a positive number. This amount must equal row 5300, column (b), Table II."

The instruction for row 8140, Construction/Acquisition of Property, Plant and Equipment, is revised to read, "Enter the amount used for construction or acquisition of property, plant or equipment, net of AFUDC, during the current reporting period as a negative number."

The instruction for row 8340, Cash and Cash Equivalents at End of Period, is revised to read, "Enter the sum of rows 8320 and 8330 . This amount equals row 1120, column (b), Table I."

Table IV, Investments in Affiliates and Other Companies:
Form:
Table IV is divided into two tables, Table IV.A and Table IV.B.
"(Dollars in thousands)" is added to the heading.

The table title is changed to "Investments in Affiliates and Other Companies".
Table IV.A: -
Row 8378 is inserted where appropriate.

Classification column (a) is inserted. All other columns are relabeled accordingly.

N/As are inserted in column (a) in rows 8350 through 8378 and 8390 through 8418 ; and in column (b) rows 8379,8380 and 8419 through 8450.

Instructions:

The instruction for rows 8350 through 8378 is revised to read, "Each of these rows is provided for the entry of data associated with carrier investment in affiliated companies under the 'equity method'. Use one row for each affiliate, in descending order by amount of investment. Enter data in only those rows for which the reporting carrier has investment in an affiliate. If the carrier has investment in fewer than 28 affiliates, the remaining rows (including row 8379) may be left blank."

The instruction for rows 8390 through 8418 is revised to read, "Each of these rows - is provided for the entry of data associated with carrier investment in affiliated companies under the 'cost method'. Use one row for each affiliate, in descending order by amount of investment. Enter data in only those rows for which the reporting carrier has investment in an affiliate. If the carrier has investment in fewer than 28 affiliates, the remaining rows (including row 8419) may be left blank."

Table IV.B:
Columns (q) through (ac) appear in Table IV.B. All columns and rows are relabeled accordingly.

Instructions are provided for the rows and columns in Table IV.B.

Table V, Analysis of Assets Purchased From or Sold To Affiliates:
Form:
The form is restructured to be Table $V$ with subheadings $A$ and $B$ for purchases and sales of assets.

[^0]N/As are inserted in column (a) in rows 8460 through 8498 and 8510 through 8548.

N/As are inserted in column (b), rows 8499, 8500, 8549 and 8550.
The title of column (c) is changed to Net Book Cost.
The title of column (g) is changed to Total Purchases/Sales.
The row numbers for rows 8555 through 8560 have been changed to rows 8545 through 8550.

## Instructions:

The instruction for rows 8460 through 8498 is revised to read, "Each of these rows is provided for the entry of data associated with the purchase of assets from affiliates. Use one row for each affiliate, in descending order of the amount of purchases from each affiliate. Enter data in only those rows for which the reporting carrier has purchased assets from an affiliate. If the carrier has purchased assets from fewer than 38 affiliates, the remaining rows (including row 8499) may be left blank."

The instruction for rows 8510 through 8548 is revised to read, "Each of these rows is provided for the entry of data associated with the sale of assets to affiliates. Use one row for each affiliate, in descending order of the amount of sales to each affiliate. Enter data in only those rows for which the reporting carrier has sold assets to an affiliate. If the carrier has sold assets to fewer than 38 affiliates, the remaining rows (including row 8549) may be left blank."

The instruction for row 8550 is revised to read, "The total of rows 8510 through 8549."

The instruction for column (b), Name of Affiliate, is revised to read, "Enter the names of the affiliates from whom assets were purchased for $\$ 100,000$ or more in rows 8460 through 8498 and to whom assets were sold for $\$ 100,000$ or more in rows 8510 through 8548."

The instruction for column (c), Net Book Cost, is revised to read, "Enter the amount of assets purchased from affiliates at net book cost in rows 8460 through 8499 and assets sold to affiliates at net book cost in rows 8510 through 8549, pursuant to Sections 32.27 (b) and (c)."

The instruction for column (d), Fair Market Value, is revised to read, "Enter the amount of assets purchased from affiliates at fair market value in rows 8460 through 8499 and assets sold to affiliates at fair market value in rows 8510 through 8549, pursuant to Sections 32.27 (b) and (c)."

The instruction for column (e), Tariff, is revised to read, "Enter the amount of - assets purchased from affiliates under tariffed rates in rows 8460 through 8499 and sold to affiliates under tariffed rates in rows 8510 through 8549 , pursuant to Section 32.27(c)."

The instruction for column (f), Prevailing Market Price, is revised to read, "Enter the amount of assets purchased from affiliates at the prevailing market price in rows 8460 through 8499 and sold to affiliates at the prevailing market price in rows 8510 through 8549 , pursuant to Sections 32.27 (b) and (c)."

The instruction for column (g), Total Purchases/Sales, is revised to read, "Enter the total of columns (c), (d), (e) and (f).

Table VI, Analysis of Services Purchased From or Sold To Affiliates:
Form:

Table VI is restructured to be Table VI with subheadings $A$ and $B$ for purchases and sales of services.
"(Dollars in thousands)" is added to the heading.
Classification column (a) is inserted. All other columns are relabeled accordingly.

N/As are inserted in column (a) rows 8570 through 8608 and and 8620 thr agh 8658 ; and in column (b) rows 8609, 8610,8659 and 8660.

The title From All Other is entered on row 8609.
The title of column (c) is changed to Fully Distributed Cost.
The title of column (f) is changed to Total Purchases/Sales.
Instructions:
The instruction for rows 8570 through 8608 is revised to read, "Each of these rows is provided for entry of data associated with the purchase of services from affiliates. Use one row for each affiliate, in descending order of the amount of purchases from each affiliate. Enter data in only those rows for which the reporting carrier has purchased services from an affiliate. If the carrier has purchased services from fewer than 38 affiliates, the remaining rows (including row 8609) may be left blank."

The instruction for rows 8620 through 8658 is revised to read, "Each of these rows is provided for entry of data associated with the sale of services to affiliates. Use one row for each affiliate, in descending order of the amount
of sales to each affiliate. Enter data in only those rows for which the reporting carrier has sold services to an affiliate. If the carrier has sold services to fewer than 38 affiliates, the remaining rows (including row 8659) may be left blank."

The instruction for column (b), Name of Affiliate, is revised to read, "Enter the name of the affiliates from whom services were purchased for $\$ 100,000$ or more in rows 8570 through 8608 and to whom services were sold for $\$ 100,000$ or more in rows 8620 through 8658."

The instruction for column (c), Fully Distributed Cost, is revised to read, "Enter the amount of services purchased from affiliates at fully distributed cost in rows 8570 through 8608 and the amount of services sold to affiliates at fully distributed cost in rows 8620 through 8658 , pursuant to Section 32,27(d)."

The instruction for column (d), Tariff Rate, is revised to read, "Enter the amount of services purchased from affiliates under tariffed rates in rows 8570 through 8609 and the amount of services sold to affiliates under tariffed rates in rows 8620 through 8659, pursuant to Section 32.27 (d)."

The instruction for column (e), Prevailing Market Price, is revised to read, "Enter the amount of services purchased from affiliates at the prevailing market price in rows 8570 through 8609 and the amount of services sold to affiliates at the prevailing market price in rows 8620 through 8659 , pursuant to Section 32.27(d)."

The instruction for column ( $\hat{f}$ ), Total Purchases/Sales, is revised to read, The total of columns (c), (d) and (e).

Table VII, Net Deferred Income Taxes:
Form:
"(Dollars in thousands)" is added to the heading.
In column (c) Account, account number 7250 is inserted in rows 8672 , 8682 , 8702 and 8712 ; account number 7450 is entered in rows $8730,8731,8760,8761$ 8800 , 8801,8830 and 8831 ; account number 7640 is entered in rows 8740,8741 , 8770, 8771, 8810, 8811, 8840 and 8841 ; N/As are entered in rows 8670,8671 , $8680,8681,8690,8700,8701,8710,8711,8720,8750,8780,8790,8820,8850$ and 8860 .

Instructions:
Row 6890 is renumbered with the appropriate number, 8690.
The instruction for column (c), Account, is eliminated because there are no data to be entered in this column.

The explanation of Adjustments is revised to read, "These columns reflect the total amount of debit or credit adjustments. Each adjustment of $\$ 100,000$ or more must be explained in a footnote."

The instruction for column (f), debit, is revised to read, "Enter the total amount of debit adjustments."

The instruction for column (g), credit, is revised to read, "Enter the total amount of credit adjustments."

Table 8, Pension Cost:
Eorm:
"(Dollars in thousands)" is added to the heading.
Instructions:
The instruction for row 9105, Total, is revised to read, "The total of rows 9100 through 9104."

The instruction for row 9165, Total, is revised to read, "The total of rows 9160 through 9164."

## 33-08 (Operatins Data Report)

Tables IX through XII are revised and are now Tables I.A through IV of FCC Report 43-08, the Operating Data Report.

Specific changes on each of these Tables are as follows:
Table I.A, Outside Plant Statistics-Cable and Vire Facilities:
Form:
The title of column ( $t$ ) is changed to Km of Copper Wire in Non-Coaxial Cable. Columns (v), Km of System; ( $w$ ), Km of Radio Channel; and ( $x$ ), Km of Equivalent 4 Khz and $6 \mathrm{~Kb} / \mathrm{S}$ Telephone Channel (subcolumns of the heading Radio Relay System); and columis (ab), Analog (4Khz or Equivalent); (ac), Digital ( $64 \mathrm{~Kb} / \mathrm{S}$ or Equivalent): and (ad), Video (subcolumns of the heading Total Equipped Circuit Km - Cable and Microwave Systems) are removed from Table I.A.

The columns are relabeled (a) through (x).
Instructions:
In the General Instructions and the Row Instructions, references to outside plant are changed to cable and wire facilities.

The instruction for the column descriptions is revised to read, "Each column represents a - category of cable and wire facilities. In columns (d) through (q) a cable containing only copper, coaxial, or other metallic conductors should be classified as copper, but a cable containing both copper and fiber should be classified as fiber. In all columns include both local loop and interoffice facilities where applicable."

The instruction for column ( $t$ ), Kilometers of Copper Wire in Non-Coaxial Cable, is revised to read, "The weighted sum of the number of copper wires in each non-coaxial cable multiplied by the associated sheath kilometers. The wires must be capable of supporting present or future telecommunications traffic."

Table I.B, Outside Plant Statistics-Other:
Form:
This table replaces the columns that are deleted from Table I.A.
Column (v) of proposed Table IX is retitled Kilometers of Terrestrial System. Proposed column (w) is replaced by two columns titled Kilometers of One-Way Terrestrial Radio Channel and Terrestrial Kilometers of One-Way Satellite Radio Channel. Proposed column ( $x$ ) is replaced by two columns titled Kilometers of Analog Telephone Channel (4Khz or Equivalent) and Kilometers of Digital Telephone Channel ( $64 \mathrm{~Kb} / \mathrm{Sec}$ or Equivalent). Proposed columns (ab) through (ad) are replaced by three columns titled Analog, Digital and Video as subcolumns of retitled Total Equipped Local Loop Circuit Kilometers (Cable and Microwave Systems) and three columns titled Analog, Digital and Video as subcolumns of retitled Total Equipped Interoffice Circuit Kilometers (Cable and Microwave Systems). The columns are relabeled (ba) through (bm).

## Instructions:

The instruction for the column descriptions is revised to read, "Each column represents a category of outside plant. In columns (bc) through (bg) include local loop and interoffice radio facilities where applicable. In columns (bh) through (bj) include local loop cable and microwave facilities. In columns (bk) through (bm) include interoffice cable and microwave facilities."

The instruction for columns (bc) through (bg) reads, "Equipment that is used to transmit and receive radio waves (above 890 mhz ) through space over which communications channels are provided. In columns (bc) through (bg) report the aggregate number of kilometers of system or channel, as appropriate, between the individual stations or radio-relay systems. Include both local loop and interoffice facilities where applicable. If your radio repeater or terminal location interfaces with a radio facility in another company, only include the distance from your facility to the border of your company. If two of your interconnected radio repeaters or terminal locations form a radio path that
crosses the territory of another company, include the entire distance between the facilities."

The instruction for column (bc), Kilometers of Terrestrial System, is revised to read, "Total absolute distance between repeater sites making up microwave radio systems above 890 mhz . Do not include satellite systems in this total."

The instruction for columns (bd) through (be) reads, "Total kilometers of oneway radio channel above 890 mhz used for message, special services, video, or protection. A radio channel consists of a single one-way link using a microwave transmitter and receiver. The radio channel distance is the sum of the lengths of each one-way link associated with a transmitter-receiver pair. Where applicable, multiply the distance by 2 to account for two-way transmission."

The instruction for column (bd), Kilometers of One-Way Terrestrial Radio Channel, reads, "Total kilometers of oneway radio channel above 890 mhz used in terrestrial radio systems."

The instruction for column (be), Terrestrial Kilometers of One-Way Satellite Radio Channel, reads, "Total terrestrial kilometers of one-way radio channel above 890 mhz used in satellite radio systems, calculated as the terrestrial distance between the receiver and transmitter terminal locations."

The instruction for columns (bf) through (bg) reads, "Number of equivalent analog or digital telephone circuit kilometers that are equipped and on radio systems above 890 mhz ."

The instruction for column (bf), Kilometers of Analog Telephone Channel (4Khz or Equivalent), reads, "Number of 4 khz or equivalent analog telephone circuit kilometers that are equipped and on radio systems above 890 mhz . This value is the weighted sum of the number of equivalent analog circuits on each link times the length of the link."

The instruction for column (bg), Kilometers of Digital Telephone Channel ( $64 \mathrm{~Kb} / \mathrm{Sec}$ or Equivalent), reads, "Number of $64 \mathrm{~kb} / \mathrm{sec}$ or equivalent digital telephone circuit kilometers that are equipped and on radio systems above 890 mhz. This value is the weighted sum of the number of equivalent digital circuits on each link times the length of the link. In the case of radio systems carrying DS-1 channels for which DS-1 utilization is not known, calculate the weighted sum of the number of DS-1s on each link times the length of the link, round the result to the nearest whole kilometer, and multiply by 24.0

The instruction for columns (bh) through (bj) reads, "Total equivalent telephone grade circuit kilometers in carrier local loop plant. Include both cable and microwave racilities."

The instruction for column (bh), Equipped Local Loop Analog (4Khz or Equivalent) Circuit Kilometers, reads, "Includes open wire, paired cable (K, N1, N2, N3, N4, ON, ON/K), microwave radio (TL, TM, TD2, TD3), and other analog microwave in carrier local loop plant. Report in equivalent 4 khz circuit kilometers."

The instruction for column (bi), Equipped Local Loop Digital ( $64 \mathrm{~Kb} / \mathrm{Sec}$ or Equivalent) Circuit Kilometers, reads, "Includes lightguide (fiber) cables, digital subscriber paired cable (T1, T1C, T1D, T2), and microwave radio (DR1140, other digital microwave) in carrier local loop plant. Report as equivalent $64 \mathrm{~kb} / \mathrm{sec}$ circuit kilometers. This may be calculated by summing unrounded DS-1 kilometers, rounding the total to the nearest kilometer, and weighting the result by $24 . "$

The instruction for column (bj), Equipped Local Loop Video Circuit Kilometers, reads, "Kilometers of derived video channel in carrier local loop plant."

The instruction for columns (bk) through (bm) reads, "Total equivalent telephone grade circuit kilometers in interoffice carrier plant. Include both cable and microwave facilities."

The instruction for column (bk), Equipped Interoffice Analog (4Khz or Equivalent) Circuit Kilometers, reads, "Includes open wire, paired cable (K, N1, N2, N3, N4, ON, ON/K), microwave radio (TL, TM, TD2, TD3), and other analog microwave in interoffice carrier plant. Report in equivalent $4 k h z$ circuit kilometers."

The instruction for column (bl), Equipped Interoffice Digital ( $64 \mathrm{~Kb} /$ Sec or Equivalent) Circuit Kilometers, reads, "Includes lightguide (fiber) cables, digital subscriber paired cable (T1, T1C, T1D, T2), and microwave radio (DR1140, other digital microwave) in interofice carrier plant. Report as equivalent $64 \mathrm{~kb} / \mathrm{sec}$ circuit kilometers. This may be calculated by summing unrounded DS-1 kilometers, rounding the total to the nearest kilometer, and weighting the result by $24 . "$

The instruction for column (bm), Equipped Interoffice Video Circuit Kilometers, reads, "Kilometers of derived video channel in interoffice carrier plant."

Table II, Switched Access Lines in Service By Technology:

Form:

The columns are relabeled (ca) through (co).

## Instructions:

The instruction for column (cf), Main Digital Access Lines ( $64 \mathrm{~Kb} / \mathrm{Sec}$ or Equivalent), is revised to read, "The $64 \mathrm{~kb} / \mathrm{sec}$ or $56 \mathrm{~kb} / \mathrm{sec}$ or ISDN B channels or other equivalent communications channels of digital subscriber lines as defined above that are circuit switched and can carry either voice or data. Do not include access lines connecting to a customer location PBX or Centrex."

The instruction for column (cg), Digital PBX and Centrex Access Trunks ( $64 \mathrm{~Kb} / \mathrm{Sec}$ or Equivalent), is revised to read, "The number of $64 \mathrm{~kb} / \mathrm{sec}$ or equivalent digital lines terminated on a customer location PBX and/or Centrex. Include Centrex-CU lines."

The instruction for column (ch), Digital Centrex Extensions ( $64 \mathrm{~Kb} / \mathrm{Sec}$ or Equivalent), is revised to read, "The number of $64 \mathrm{~kb} / \mathrm{sec}$ or equivalent digital circuits connecting a Centrex or PBX on telephone company premises to telephones on the customer's premises; service is provided by equipment on telephone company owned or leased space including ISDN based Centrex-CO Lines."

Table III, Access Lines in Service By Customer:
Form:
Proposed column (d) is replaced by two columns titled Analog Multi-Line Business Access Lines and Digital Business Access Lines. Proposed column (f) is replaced by two columns titled Analog Residential Access Lines and Digital Residential Access Lines. The columns are relabeled (da) through (dm).

Instructions:
The second paragraph of the General Instructions is revised to read, "In Table III columns (dc) through (dj), report access lines associated with switched services, i.e., all equivalent 4 khz or $64 \mathrm{~kb} / \mathrm{sec}$ access lines included in Table II columns (cc) through (cj). Report special access lines that provide access to an interexchange carrier in Table III column (dk) or column (dl)."

The following sentence is deleted from the third paragraph of the General Instructions, "Do not include circuits that provide access to an interexchange carrier."

The instruction for columns (dc) through (de) is revised to read, "Total equivalent analog or digital switched access lines to business customers."

The instruction for column (dd), Analog Multi-Line Business Access Lines, reads, "Include the total of analog multi-line business CPTs subject to the multi-line business interstate subscriber line charge including multi-line semi-public lines, PBX trunks, Centrex-CU trunks, hotel/motel LD trunks and Centrex-CO lines ordered after July 27, 1983, and Centrex-CO and Centrex-CO
like lines in service or ordered as of July 27, 1983. Do not include in this column any equivalent $64 \mathrm{~kb} / \mathrm{sec}$ digital access lines reported in Table II."

The instruction for column (de), Digital Business Access Lines, reads, "Include in this column all equivalent $64 \mathrm{~kb} / \mathrm{sec}$ digital business access lines as reported in Table II."

The instruction for columns (dg) through (dh) reads, "Total equivalent analog or digital switched access lines to residential customers."

The instruction for column (dg), Analog Residential Access Lines, reads, "Total equivalent 4 khz analog switched access lines to residential customers. Do not include in this column any equivalent $64 \mathrm{~kb} / \mathrm{sec}$ digital access lines reported in Table II."

The instruction for column (dh), Digital Residential Access Lines, reads, "Include in this column all equivalent $64 \mathrm{~kb} / \mathrm{sec}$ digital residential access lines as reported in Table II.

Table IV, Telephone Calls:
Form:
"(Amounts in Thousands)" is added to the heading.
Proposed column (c) of proposed Table XII is retitled Local Calls. Proposed column (d) is retitled IntraLATA Toll Calls Completed (Originating). Proposed columns (e), (g) and (i) are retitled Interstate, Intrastate and Total as subcolumns of retitled InterLaTA Toll Calls Completed (Originating). Proposed columns (f), (h) and (J) are retitled Interstate, Intrastate and Total as subcolumns of retitled InterLATA Billed Access Minutes (Originating and Terminating). The columns are relabeled (ea) through (ej).

Instructions:
The second paragraph of the General Instructions is revised to read, "Toll call counts should be based on originating message volumes and should reflect completed calls. Where completed call data are unavailable, estimates may be reported (e.g., the numbers shown may be based on an actual count taken periodically during the year), but indicate the methodology and source data used in a footnote. Billed access minutes reflect originating and terminating access minutes billed to interexchange carriers, including call set-up time, holding time, and conversation time."

The word "completed" is deleted from the instruction for column (ec), Local Calls.
"The number of calls" is revised to read, "The number of completed calls" in the explanation for Toll Calls Completed.

The instruction for column (ed), IntraLATA Toll Calls Completed (Originating), is revised to read, "The number of completed toll calls carried by the reporting local operating company within a given Local Access and Transport Area (LATA). Include intraLATA-interstate and intraLATA-intrastate toll calls. Include outward calls, 800 service, directory service, dial-it services (e.g., 900 and 936 services), and optional calling plans, where applicable."

The instruction for columns (ee) through (eg) is revised to read, "Completed calls directed to and carried by interexchange carriers."

The instruction for column (ee), InterLATA-interstate Toll Calls Completed (Originating), is revised to read, "The number of completed interstate toll calls directed to and carried by interexchange carriers. Include outward calls, 800 service, directory service, dial-it services (e.g., 900 and 936 services), and optional calling plans. Calls should not be double counted at the originating and terminating ends."

The instruction for column (ef), InterLATA-intrastate Toll Calls Completed (Originating), is revised to read, "The number of completed intrastate toll calls directed to and carried by interexchange earriers. Include outward calls, 800 service, directory service, dial-it services (e.g., 900 and 936 services), and optional calling plans. Calls should not be double counted at the originating and terminating ends."

The instruction for columns (eh) through (ej) reads, "The number of interlata access minutes based on bills sent to interexchange carriers. Include total originating and terminating access minutes of use. Where these data are unavailable, a statistically valid calculation may be made based on other data. Such a calculation must be footnoted with a description of the source data and methodology."

The instruction for column (eh), InterLATA-interstate Billed Access Minutes (Originating and Terminating), is revised to read, "The number of interlatainterstate access minutes based on bills sent to interexchange carriers."

The instruction for column (ei), InterLATA-intrastate Billed Access Minutes (Originating and Terminating), is revised to read, "The number of interLATAintrastate access minutes based on bills sent to interexchange carriers."

This document provides the instructions for FCC Report 43-02, the ARMIS USOA Report, which was adopted by the Commission in CC Docket No. 86-182. The instructions consist of the following five sections, which are attached:

1. Reporting Procedures - details on the specific procedures to be followed when submitting this report to the Commission.
2. Report Definition - an illustration of the rows and columns to be reported and their definitions.
3. Automated Report Specifications - the detailed automated data processing (ADP) specifications for the automated report to be filed.
4. Paper Report Specifications - the page layout and detailed specifications for the paper report to be filed.
5. $\frac{\operatorname{COSA} \text { Code Table }}{\mathrm{SA}=\text { Study Area }}$ - the of four letter $\operatorname{COSA}$ codes ( $C O=$ Company, SA $=$ Study Area).

## A. Introduction

This document contains details on the specific procedures to be followed when submitting FCC Report 43-02, the ARMIS USOA Report, to the Commission.

## B. General Information

1. FCC Report 43-02 was adopted by the Commission in the ARMIS Order, Automated Reporting Requirements for Certain Class A and Tier 1 Telephone Companies (Parts 31, 43, 67, and 69 of the FCC's Rules), CC Docket No. 86-182, 2 FCC Red 5770 (1987). The report is prescribed for every local exchange carrier with operating revenues of $\$ 100$ million or more.
2. Affected carriers shall file by April 1 of each year the report for the previous calendar year. The initial filing of this edition of the USOA Report will be filed by May of 1992 and will contain data for the calendar year 1991.
3. The report shall be filed on an operating company basis.
4. Carriers seeking proprietary treatment for some data must provide two versions of each paper and automated report. The Confidential Version muse contain all the required information (Confidential Treatment Tables/Data Records are provided to identify confidential data). The Public Version should not include data for which the carrier is seeking proprietary treatment. The carrier should promimently label the paper report and the diskette containing information subject to a claim of confidentiality to prevent inadvertent disclosure.
5. Carriers not seeking proprietary treatment for any data should provide only one version of each paper report and diskette, and the paper report and the diskette should be labeled the Unrestricted Version.
6. The Confidential Treatment Tables/Data Records are to be included in all reports but are not a substitute for applying for confidential treatment with this Commission following established Commission procedures.
7. Each report and diskette must be clearly labeled to include the report number, company, study area, period, COSA code, version and subuission number. The report number is 43-02, which identifies the flling as the ARMIS USOA Report. The period identifies the year covered by the report. See the attached COSA Code Table (CO = Company, SA = Scudy Area) for a list of companies and their respective COSAs. The version refers to whether the filing is the Confidential, Public or Unrestricted Version. The submission number is defined as follows: Submission 0 is for test data purposes only. Submission 1 is the first submission of a year's data. Higher numbers (2, 3, etc.) would be used if needed for successive revisions to correct that year's submission.

## C. Data Items That Are mot Available" or Are "Hithheld

1. The term "Not Available" is used below to refer only to those items which the Commission has ruled are not applicable to a particular row/column or are not required for a particular filing entity. The Confidential Version must contain values for all of the data items except those items which are "Not Available." If, in addition to the required operating company reports, a carrier submits a report which combines data for more than one operating company, and this report includes a field such as a sum, a ratio, or a percentage that cannot be computed completely and accurately because it relies on another item which the Commission has ruled is a "Not Available" item, then that field is also considered to be "Not Available."
2. The term "Withheld" is used below to refer only to those items for which the carrier has applied for confidential treatment with the Commission and is only applicable to the Public Version. If a field such as a sum, a ratio or a percentage relies on an item or items which have been withheld and that field is not also withheld, then it must include the withheld amount. For example, a carrier could withhold the individual values for two of three numbers which are totaled. If the carrier does not also apply for confidential treatment for the total, then that total must be the sum of all three numbers, not just the one which was not withheld. The Public Version must contain values for all of the data items except those items which are "Not Available" or those items which have been "Withheld."
3. See paragraph $C .5$ in the attached Automated Report Specifications and paragraph C. 2 in the attached Paper Report Specifications for data entry conventions for these items.

## D. Uhere to plle

1. Carriers subnitting FCC Report 43-02 should consult the schedule below which details the number of copies required and the location to which those copies should be delivered.
2. Carriers are reainded that they must serve a copy of either the Unrestriced Version or the Public Version of both the paper report and the automated report (diskette) on the FCC's contractor Sor public records duplication, Downtown Copy Center at 1114 $21 s t$ Street, N.H., Hashington, D.C. 20036 or delivered to Downtown Copy Center in Roon 246 at FCC Headquarters, 1919 M Street, N.H., Hashington, D.C. 20036.

NUMBER OF COPIES
FOR CARRIERS SEEKING PROPRIETARY TREATMENT

|  | Confi- | Confi- |  |  |
| :--- | :--- | :--- | :--- | :--- |
| Trans- | dential | dential | Public | Public |
| mittal | Paper | Automated | Paper | Automated |
| Letter | Report | Report <br> (diskette) | Report | Report |
|  |  |  | (diskette) |  |



FCC Secretary
1919 M Street, N.W., Room 222

FCC Common Carrier Bureau
1
Unre- Unre-
Trans- stricted stricted mittal Paper Automated Report Report (diskette)

Accounting \& Audits Division 2000 L Street, N.H., Room 812
Washington, D.C. 20554
FCC Common Carrier Bureau 1
Industry Analysis Division
1250 23rd Street, N.H., Room 100
Washington, D.C. 20554
Downtown Copy Center
1
1

Washington, D.C. 20036

## E. Footnotes

1. If any data for the current period differs materially from that for the previous period and the difference is not self-explanatory but was caused by unusual circumstances not explained in a previous report, then include footnote text to explain the specific circumstances.
2. If the reporting carrier does not follow the procedures described in the row and column instructions of the attached 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 the 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.

- 3. This footnote text must be included in the Footnote Text Records and the Footnote Table as specified in the attached AutomatedReport Specifications and the attached Paper Report Specifications.


## F. Errata

1. Carriers are under a legal obligation to correct any erroneous data discovered in FCC Report 43-02. Submissions containing corrected data must include references to indicate which data items were corrected since the previous submission.
2. These references must be included in the Erratum Records and the Erratum Table as specified in the attached Automated Report Specifications and the attached Paper Report Specifications.

## G. Certification

1. Carriers must certify the accuracy of the data submitted in FCC Report 43-02 by including a signed certification statement as the last page of the paper report.
2. The text of the certification statement is included on page 64 of the attached Report Definition.

## H. Haivers

1. If a carrier determines that it will be unable to provide data required by $\operatorname{FCC}$ Report 43-02, it must file an application for waiver with the Commission following established Commission procedures. All such requests from a carrier should be included in a single application. The application must demonstrate good cause for reporting a different or lower level of detail and indicate how these deficiencies will be corrected.
2. Omission of individual data items or entries, without request for waiver, is unacceptable. One reason that compliance with the full requirements is so important is that omission of any single data entry by any carrier will jeopardize the accuracy of aggregate industry information.

## I. Public Information

1. The Public or Unrestricted Versions of the paper reports filed as Report 43-02 may be examined by the public from 9:00 to 11:00 a.m. and from 2:00 to 4:00 p.m., Monday through Friday, in Room 812, 2000 L Street, N.H., Hashington, D.C.
2. Copies of the Public or Unrestricted Versions of the paper or automated reports filed as FCC Report $43-02$ may be obtained from the FCC's contractor for public records duplication, Downtown Copy Center at 1919 M Street, N.W., Room 246, Washington, D.C. 20036, Telephone (202) 452-1422.

For further information regarding these procedures, contact:

Barbara Van Hagen<br>FCC Common Carrier Bureau Accounting \& Audits Division (202) 634-1861

> Approved by OMB $3060-0395$ Expires $10 / 31 / 92$

Estimated Average Burden Hours Per Response: 240 hours

## SUMMARY

This document provides the Report Definition for FCC Report 43-02, the ARMIS USOA Report, and lists the company level USOA data which must be provided annually. It contains the following:

Table I - Balance Sheet Accounts
Table II - Income Statement Accounts
Table III - Statement of Cash Flows
Table IV - Investments in Affiliates and Other Companies
Table V - Analysis of Assets Purchased From or Sold To Affiliates
Table VI - Analysis of Services Purchased From or Sold to Affiliates
Table VII - Net Deferred Income Taxes
Table VIII - Pension Cost
Row and Column Descriptions
Certification

## Pages

3 thru 5
6 thru 9
10 thru 11
12 thru 19
20 thru 21
22 thru 23
24 thru 26
27 thru 30
31 thru 65 66

All dollar amounts must be rounded to the nearest thousand dollars. All percentage amounts must be rounded to two places. Unless otherwise indicated, account balances must reflect the results of operations as of the end of the reporting period (December 31, 19xx).

Items which need not be reported because they do not apply are designated by N/A. All other fields must be populated. If there are no data applicable to a given field, enter zero.

Do not include explanatory notes in the transmittal letter; such notes must be included in the Footnotes section of the filing.

NOTICE: The ARMIS USOA Report collects the operating results of the carriers' total activities for every account in the USOA, as specified in Part 32 of the Commission's Rules. This report also collects financial data concerning cash flows, affiliate transactions, deferred income taxes, and pension costs. The ARMIS USOA Report specifies information requirements in a consistent format and is essential to the FCC to monitor revenue requirements, rate of return, jurisdictional separations and access charges. Your response is mandatory.

Public reporting burden for this collection of information is estimated to average 240 hours per response, including the time for reviewing instructions, searching existing data sources, gathering and maintaining the data needed, and completing and reviewing the collection of information. Send comments regarding this burden estimate or any other aspect of this collection of information, including suggestions for reducing the burden to the Federal Communications Commission, Office of Managing Director, Washington DC 20554, and to the Office of Management and Budget, Office of Information and Regulatory Affairs, Washington, DC 20503.


| feport 4 | $43-02-R e p$ |  | nuary | 92 |  | ge 4 -t $\mathrm{S}_{6}$ |
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| armis usoa r | REPORT |  |  |  | 3060-039 |  |
|  |  |  |  |  | Expices | 0/31/92 |
| COMPANY: | XXXXXXXXXXXXXXXXXXXXXXXX | xxxxxxx |  |  | xxxxxxyx | xxx UERSIO |
| STUDY AREA: | XXXXXXXXXXXXXXXXXXXX |  |  |  | SUBmissi | N $x$ |
| PERIOD: | From man yyy to ym y |  |  |  | table I |  |
| cosa : | XXYX |  |  |  |  |  |
|  | TABL | I - balan | SHEET ACCO | Ounts |  |  |
|  | - | (Dollars | thousands) |  |  |  |
| Row/Account |  | Beginning |  |  | Transfers/ | Ending |
| Number | Account title | Ealance | Additions | Retirements | \|adjustments | Balance |
|  | (4a) | (ab) | (ac) | (ad) | (ae) | (af) |
|  | Plant |  |  | I | ! |  |
|  | - \| |  |  |  |  |  |
| 2001 | TPIS |  |  |  |  |  |
| 2002 | PHFTU |  |  |  |  |  |
| 2003 | TPUC-short term |  |  |  |  |  |
| 2004 | TPUC-10ng term |  |  |  |  |  |
| 2005 | Telecam plant adjatmnt |  |  |  |  |  |
| 2006 | Nonoparating plant |  |  |  |  |  |
| 2007 | Goodulil |  |  |  |  |  |
|  |  |  |  |  |  |  |
| 210 | Total Plant |  |  |  |  |  |
|  | TPIS - General Support |  |  |  |  |  |
|  |  |  |  |  |  |  |
| 2111 | Land |  |  |  |  |  |
| 2112 | motor vohicleg |  |  |  |  |  |
| 2113 | Alrcraft |  |  |  |  |  |
| 2114 | Spaclal purpose vehic |  |  |  |  |  |
| 2115 | Garage work equipment |  |  |  |  |  |
| 2116 | Other work equipaont |  |  |  |  |  |
| 2121 | Bulldings |  |  |  |  |  |
| 2122 | Furnitura |  |  |  |  |  |
| 2123 | Office Equipmant |  |  |  |  |  |
| 2124 | Gon purpose computars |  |  |  |  |  |
| 2110 | Land 6 Support |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  | TPIS - Contral office |  |  |  | 1 |  |
|  |  |  |  |  |  |  |
| 2211 | Analog oloc suitch |  |  |  |  |  |
| 2212 | Digit oloc stiteh |  |  |  |  |  |
| 2215.1 | Stop-by-3tap suitching |  |  |  |  |  |
| 2215.2 | Crossbar sultching |  |  |  |  |  |
| 2215.3 | Other olec-machan 36 |  |  |  |  |  |
| 2215 | Elactro-machan aw |  |  |  |  |  |
|  |  |  |  |  |  |  |
| 2210 | Con Offica-su |  |  |  |  |  |
| 2220 |  |  |  |  |  |  |
|  | Oporator 2 es |  |  |  |  |  |
| 2231.1 | Satellite 6 earth sta |  |  |  |  |  |
| 2231.2 | Other radio tacilitloz |  |  |  |  |  |
| 2231 | Radio gyateas |  |  |  |  |  |
| 2232 | circuit equipeant |  |  |  |  |  |
| 2230 |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  | TPIS - IOP |  |  |  |  |  |
|  |  |  |  |  |  |  |
| 2311 | Station apparatus |  |  |  |  |  |
| 2321 | Customar premian ulie |  |  |  |  |  |
| 2341 | Large PBx |  |  |  |  |  |
| 2351 | Publ tel tranal cautn |  |  |  |  |  |
| 2362 | other torminal equip |  |  |  |  |  |
| 2310 | 10 T |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  | 7P15-CAble 6 - ${ }^{\text {alro }}$ |  |  |  |  |  |
|  |  |  |  |  |  |  |
| 2421 | Polar |  |  |  |  |  |
| 2421 | Aaclat coble |  |  |  |  |  |
| 2422 | Undorground cable |  |  |  |  |  |
| 2423 | Eyrled cable |  |  |  |  |  |
| 2424 | Subastion cablo |  |  |  |  |  |
| 2425 | Desp sen cable |  |  |  |  |  |
| 2426 | Intrablda network cbla |  |  |  |  |  |
| 2431 | Aaslad vire |  |  |  |  |  |
| 2442 | Condult systesa |  |  |  |  |  |
| 2410 | Cabla 6 Wire |  |  |  |  |  |
|  | 2p18 - Amprtis Abeatia |  |  |  |  |  |
|  |  |  |  |  |  |  |
| 2681 | Capltal Lassen |  |  |  |  |  |
| 2682 | hagenold IEprovemants |  |  |  |  |  |
| 2680 | Acort Fangiblel |  |  |  |  |  |
|  |  |  |  |  |  |  |
| 2690 | Intangiblea |  |  |  |  |  |
|  |  |  |  |  | $\longrightarrow-1$ |  |
| $\underline{260}$ | Total 9 P18 1 |  |  |  |  |  |




| FCC Report 43-03 | -02 - Raport Dotinition |  | ary 1992 |  | Page | Ot 60 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| FCC REPORT 13 | -02 |  |  |  | Approved | Ofb |
| ARMIS USOA RRI | Pras |  |  |  | 3060-03 | - |
|  |  |  |  |  | Explires | /31/92 |
| Company: | XXXXXXXXXXXXXXXXXXXXXXXXXXXX | xxy |  |  | x×××xx $\times$ | xx version |
| Study arga: | $\chi_{X X X X X X X X X X X X X X X X X X X X}$ |  |  |  | Subhiss |  |
| PERIOD: | Froa YYy to YyYy |  |  |  | table |  |
| cosa: | 2xIx |  |  |  |  |  |
|  | TABLE II | $\begin{aligned} & \text { INCO } \\ & \text { ollars } \end{aligned}$ | thement a thousands: |  |  |  |
| Row/Account |  |  | Salarlas |  |  | Othor |
| Number | Account fitle | Total | and wages | Benefics | Rents | Expensos |
|  | (18) | (ab) | (ac) | (ad) | (a8) | (at) |
|  |  |  |  |  |  |  |
|  | nccours |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  | Plant Specific Ops |  |  |  |  |  |
| 6112 | Hotor vahicle |  |  |  |  |  |
| 610 | Cloarance - KV |  |  |  |  |  |
| 615 | Het Eglanco - FV |  |  |  |  |  |
| 6123 | Aircrats |  |  |  |  |  |
| 620 | Clearance - Airct |  |  |  |  |  |
| 625 | Het Balance - Alicr |  |  |  |  |  |
| 6114 | spocial purpoze venicia |  |  |  |  |  |
| 630 | Claszanco - 8EY |  |  |  |  |  |
| 635 | Net Balanco - SPV |  |  |  |  |  |
| 6115 | Garage work equipmant |  |  |  |  |  |
| 6216 | Othor york equ lpeant |  |  |  |  |  |
| 640 | clearance - Ows |  |  |  |  |  |
| 645 | Nef Batance - OwS |  |  |  |  |  |
| 6120 | Notugrk zupport |  |  |  |  |  |
|  |  |  |  |  |  |  |
| 6122 | Furniturg artworks |  |  |  |  |  |
| 6123 | Oftice equtregnt |  |  |  |  |  |
| 6124 | Gen purpore coaputers |  |  |  |  |  |
| 6120 | General support |  |  |  |  |  |
| 6211 | Analog elactrontc |  |  |  |  |  |
| 6212 | Digital olectronic |  |  |  |  |  |
| 6215 | Electro-zachanical |  |  |  |  |  |
| 6210 | catri office Sul |  |  |  |  |  |
|  |  |  |  |  |  |  |
| 6220 | Oparator aymiom |  |  |  |  |  |
| 6231 | Radio gyatemas |  |  |  |  |  |
| 6232 | Circult equlpeant |  |  |  |  |  |
| 6230 | Cntri office Tr |  |  |  |  |  |
|  |  |  |  |  |  |  |
| 6311 | Station apparatug |  |  |  |  |  |
| 6341 | Large Pax |  |  |  |  |  |
| 6351 | pubilc tol tmi equip |  |  |  |  |  |
| 6362 | Other toraingl egylp |  |  |  |  |  |
| 6310 | Ior expanse |  |  |  |  |  |
|  |  |  |  |  |  |  |
| 6411 | Polog |  |  |  |  |  |
| 6421 | Apstal cable |  |  |  |  |  |
| 6422 | Undorground cable |  |  |  |  |  |
| 6423 | Buried cable |  |  |  |  |  |
| 6424 | Subayrine cable |  |  |  |  |  |
| 6425 | Deap sab cable |  |  |  |  |  |
| 6426 | Intrablig notwork cabla |  |  |  |  |  |
| 6431 | Agrlal yifo |  |  |  |  |  |
| 6441 | condult syeters |  |  |  |  |  |
| 6410 | Cable 6 Wira |  |  |  |  |  |
| 650 | Fotal Plant 8pe |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  | Rhant hongmacticic oin |  |  |  |  |  |
| 6511 | Efrity |  |  |  | H/A |  |
| 6512 | Proztrionipg |  |  |  | N/A |  |
| 660 | Clemsame - Proy |  |  |  | B/A |  |
| 565 | Eet sadinca - Prov |  |  |  | */A |  |
| 6510 | Othor Pepa sxp |  |  |  | B/A |  |
| 6532 | Posas |  |  |  | H/A |  |
| 6532 | Hetworx fdalnietitation |  |  |  | H/A |  |
| 6533 | Rortion |  |  |  | N/A |  |
| 6534 | Plant opp adala |  |  |  | \%/A |  |
| 670 | Cloasanco - POA |  |  |  | N/A |  |
| 675 | Elas Ralanca - poa |  |  |  | N/A |  |
| 6535 | Englneering |  |  |  | B/A |  |
| $\frac{680}{685}$ |  |  |  |  | $\frac{\mathrm{B} / \mathrm{A}}{\text { B/A }}$ |  |
| 695 |  |  |  |  |  |  |
| 6530 | Hatwork opil |  |  |  | N/A |  |
|  |  |  |  |  |  |  |
| 6540 | Accons |  |  |  | N/A |  |
| 6562 | Dapreciation-tpir |  | H/A | H/A | $\mathrm{N} / \mathrm{A}$ |  |
| 6562 | Doprociatlan-priven |  | N/A | \%/A | N/A |  |
| 6563 | Amortization-tanglble |  | $\mathrm{N} / \mathrm{A}$ | N/A | N/A |  |
| 6564 | Amortigation-intangiblo |  | B/A | B/A | N/A |  |
| 6565 | Amortisation-othar |  | N/A | N/A | w/A |  |
| 6560 |  |  | H/A | B/A | H/A |  |
| 690 | Fotal Plant \#on |  |  |  | H/a |  |

```
FCC REPORT 43-02
ARMIS USOA REPORT
```



```
PERIOD: From yYYY TO mmm YYYY
COSA: xxxx
TABLE II - INCOME STATEMENT ACCOUNTS
(Dollars in thousands)
```

Approved by OMB

| Row/Account Number | Account Title | Total | Salaries and Wages | Benefits | Rents | Other Expenses |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | (aa) | (ab) | (ac) | (ad) | (ae) | (af) |
|  |  |  |  |  |  |  |
|  | Customer operations |  |  |  |  |  |
|  |  |  |  |  |  |  |
| 6611 | Product management |  |  |  | N/A |  |
| 6612 | Sales |  |  |  | N/A |  |
| 6613 | Product Advertising |  |  |  | $N / A$ |  |
|  |  |  |  |  |  |  |
| 6610 | Marketing Expense |  |  |  | N/A |  |
|  |  |  |  |  |  |  |
| 6621 | Call Comoletion |  |  |  | $N / A$ |  |
| 6622 | Number Services |  |  |  | N/A |  |
| 6623 | Customer Services |  |  |  | N/A |  |
|  |  |  |  |  |  |  |
| 6620 | Services Expenge |  |  |  | $\mathrm{N} / \mathrm{A}$ |  |
|  |  |  |  |  |  |  |
| 700 | Total Cust ops |  |  |  | N/A |  |
|  |  |  |  |  |  |  |
|  | Corporate Operations |  |  |  |  |  |
|  |  |  |  |  |  |  |
| 6711 | Exocutivo |  |  |  | N/A |  |
| 6712 | Planning |  |  |  | N/A |  |
|  |  |  |  |  |  |  |
| 6710 | Exoc \& Planning |  |  |  | N/A |  |
|  |  |  |  |  |  |  |
| 6721 | Accounting \& finance |  |  |  | N/A |  |
| 6722 | Extornal relations |  |  |  | N/A |  |
| 6723 | Human resources |  |  |  | $\mathrm{N} / \mathrm{A}$ |  |
| 6724 | Inforeation management |  |  |  | N/A |  |
| 6725 | Logal |  |  |  | N/A |  |
| 6726 | Procurement |  |  |  | N/A |  |
| 6727 | Rosearch s development |  |  |  | N/A |  |
| 6728 | Other general 6 adein |  |  |  | N/A |  |
|  |  |  |  |  |  |  |
| 6720 | General E Admin |  |  |  | N/A |  |
|  |  |  |  |  |  |  |
| 6790 | Provis uncollect notes |  | N/A | N/A | N/A |  |
|  |  |  |  |  |  |  |
| 710 | Total Corp ops |  |  |  | N/A |  |
|  |  |  |  |  |  |  |
| 720 | Total Oos Expl |  |  |  |  |  |
|  |  |  |  |  |  |  |
| 730 | Hot Ops Rev |  | $N / A$ | N/A | N/A | N/A |

FCC REPORT 43-02
ARMIS USOA REPORT

STUUDY AREA: PERIOD:
COSA:

COMPANY: $\quad X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X ~$
Kxxxxxxxxxxxxxx
From mmm YYYY TO mmm YYYY

Approved by omb
3060-0395
Expires 10/31/92
xxxxxxxxxxxx VERSION
SUBMISSION $x$
TABLE II

TABLE II - INCOME STATEMENT ACCOUNTS (Dollars in thousands)

| Row/Account Number | Account Title | Amount |
| :---: | :---: | :---: |
|  | (ba) | (bb) |
|  | Other Operating Income and Expense |  |
| 7110 | Income from custom work |  |
| 7130 | Return from nonreg use of requlated facilities |  |
| 7140 | Gains/losses from foreign exchange |  |
| 7150 | Gains/losses from disposition of land 6 artworks |  |
| 7160 | Other operating gains and losses |  |
| 7100 | Other operating income and expenses |  |
|  | Operating Taxes |  |
| 7210 | Operating investment tax credits-net |  |
| 7220 | Operating federal income taxes |  |
| 7230 | Operating state and local income taxes |  |
| 7240 | Operating other taxes |  |
| 7250 | Provision for deferred operating income tax-net |  |
| 7200 | Operating Taxes |  |
|  | Nonoperating Income and Expense |  |
| 7310 | Dividend incose |  |
| 7320 | Interest incoma |  |
| 7330 | Income from sinking and other funds |  |
| 7340 | Allowance for funds used during construction(APUDC) |  |
| 7350 | Gains/losses from the disposition of property |  |
| 7360 | lother nonoperating income |  |
| 7370 | Special charges |  |
| 7300 | Nonoperating Income and Expense |  |
| 7410 | IAnoperating Taxes <br> Monoperating investment tax credits-net |  |
| 7420 | Ronoperating foderal incone taxes |  |
| 7430 | Nonoperating state and local income taxes |  |
| 7440 | Nonoperating other tayes |  |
| 7450 | Provision for deferred nonoperating income tax-net |  |
| 7400 | Monoperating Taxes |  |
| 7510 | Interest and Related Items Interegt on funded debt |  |
| 7520 | Interest oxpense-capital leases |  |
| 7530 | Asportization of dobt issuance expense |  |
| 7540 | Other interost deductions |  |
| 7500 | Interest and Related Items |  |
| 7610 | \|Extraordinary Itome ${ }^{\text {Extraordinary income credits }}$ |  |
| 7620 | Extraordinary income charges |  |
| 7630 | Current inc tar offect of extraordinary items-net |  |
| 7640 | Provision for doferred inc tax effect of items-not |  |
| 7600 | Bxtraordinary Itoms |  |
| 7910 | Iurisdictional Differences \& Nonrequiated Income Incoes offocts of jurisdictional differences-net |  |
| 7990 | Nonrequlated not income |  |
| 790 | Net Income |  |


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| :---: | :---: | :---: | :---: |
| FCC Report 43-02 |  |  |  |
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|  |  |  | Expires 10/31/92 |
| COMPANY : |  |  | $\times \times \times X \times X X X \times X \times \times$ VERSION |
| STUDY AREA : | XXXXXXXXXXXXXXXZXXXXXX |  | SUBMISSION $x$ |
| PERIOD: |  |  | TABLE III |
| COSA: | XXXK |  |  |

TABLE III - STATEMENT OF CASH FLOWS (Dollars in thousands)

| Row | Description | Amount | Amount |
| :--- | :---: | :---: | :---: |
| No. 1 | (a) | (b) | $(c)$ |

INCREASE/DECREASE IN CASH ARD CASH EQUIVALENTS:

Cash Flows From Operating Activities:

8000/Net Income/Loss 1 N/A

Adjustments to Reconcile Net Incons to Net Cash Provided by Operating Activities:


Cash Inflows/Outflows iroa Investing Activities:

| 8140 Construction/Acquisition of Eroperty. Plant and Equipment |  | $N / A$ |
| :---: | :---: | :---: |
| 8150\|Proceeds Erom Disposals of Property, Plant and Equipeont | 1 | N/A |
| 8160 Investments in s Advances to Aefiliates | $1 \times$ | $N / A$ |
|  | 1 | $N / A$ |
| 8180 Other Investing sctivitios |  | $N / A$ |

8190|Not Cash Provided by/Used in Invastegnt Activities $\quad$ N/A $\quad \mid$

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| :---: | :---: | :---: |
| FCC Report 43-02 |  |  |
| ARMIS USOA REPORT |  | 3050-0395 |
|  |  | Expires 10/31/92 |
|  |  | KXXXXXXXXXXX VERSION |
|  |  | SUBMISSION x |
| PERIOD: From mmain yYYY To manten YYYY |  | table III |
| COSA: $x \times x \times$ |  |  |

TABLE III - STATEMENT OF CASH FLOWS (Dollars in thousands)

| Rowl | Description | Anount | Amount |
| :--- | :---: | :---: | :---: | :---: |
| No. 1 | $(a)$ | $(b)$ | 1 |

Cash Flows from Financing Activities:


```
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FCC Report 43-02
ARMIS USOA REPORT 3060-0395
Expires 12/31:92
COMPANY: XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX S EXXXXXXXXXXX VERSION
STUDY AREA: - XXXXXXXXXXXXXXXXXXXXXX SUBMISSION X
PERIOD: FrOm mmmm YYYY TO mmam yYYY TABLE IV.A
CosA: xxxx
```

TABLE IV.A - INVESTMENTS IN AFFILIATES AND OTHER COMPANIES (Dollars in thousands)

| 1 |  | 1 |  | Account 1401/1402 |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Rowl | Classification | 1 | Company Name | I | Common | 1 | Preferred | I | Advances | 1 | LT Debt | \|adjustments | | Net |  |
| No. 1 | (a) | 1 | (b) | 1 | (c) | 1 | (d) | 1 | (e) | 1 | (f) | 1 (a) 1 | (h) |  |

## AFFILIATED COMPANIES

Equity Method:

3380|Total-Equity Method $\mid$ H/


## AFFILIATED COMPANIES

Equity Method:

| 83501 | N/A | 1 | 1 | 1 | 1 | 1 | 1 |  | / |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 83511 | $\mathrm{N} / \mathrm{A}$ | 1 | 1 | 1 | I | 1 | 1 | 1 | I |
| 83521 | N/A | 1 | 1 | + | 1 | 1 | 1 | 1 | I |
| 83531 | N/A | 1 | 1 | 1 | 1 | 1 | 1 | I | 1 |
| 83581 | $\mathrm{N} / \mathrm{A}$ | 1 | 1 | 1 |  | 1 | 1 | 1 | 1 |
| 83551 | N/A | 1 | 1 | I |  | 1 | I | I | 1 |
| 8356 | N/A | 1 | 1 | 1 |  | 1 |  |  | 1 |
| 83571 | N/A | 1 | 1 | 1 | I | 1 |  |  | , |
| 83581 | N/A | 1 | 1 | 1 |  | 1 | 1 | I | , |
| 83591 | N/A | 1 | 1 | 1 |  | 1 | 1 | 1 | 1 |
| 83601 | N/A | 1 | 1 | 1 | I | 1 | 1 | 1 | 1 |
| 8361 1 | N/A | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 |
| 83621 | $\mathrm{N} / \mathrm{A}$ | 1 | 1 | 1 | 1 | 1 | 1 | 1 | \| |
| 83631 | N/A | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 |
| 8364 | $\mathrm{N} / \mathrm{A}$ | 1 | 1 | 1 | 1 | 1 | I | 1 | I |
| 83651 | N/A | 1 | 1 | 1 |  | 1 |  | 1 | 1 |
| 83661 | N/A | 1 | 1 | 1 |  | 1 |  | I | 1 |
| 83671 | N/A | 1 | 1 | 1 |  | 1 |  | I | L |
| 83681 | N/A | , | 1 | 1 | 1 | 1 |  | 1 |  |
| 83691 | $N / \mathrm{A}$ | 1 | 1 | 1 | L | 1 |  |  | I |
| 83701 | N/A | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 |
| 83711 | N/A | 1 | 1 | 1 | 1 | 1 |  | 1 | I |
| 83721 | H/A | 1 | 1 | 1 | 1 | 1 |  | I | I |
| 83731 | N/A | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 |
| 8374 | N/A | 1 | 1 | 1 | ; | 1 |  | 1 | 1 |
| 83751 | N/A | 1 | 1 | 1 | 1 | 1 |  | 1 | 1 |
| 83761 | N/A | 1 | , | 1 | 1 | 1 |  | I | 1 |
| 83771 | N/A | 1 | 1 | 1 | , | 1 |  | 1 | 1 |
| 83781 | $\mathrm{N} / \mathrm{A}$ |  | 1 | 1 | I | 1 |  |  | 1 |
| 8379/A | hers | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 |
| 8380/Total-Equity Nethd |  |  |  | 1 | 1 | 1 | 1 | 1 | 1 |

```
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Expires 10/31/92
XXXXXXXXXXXX VERSION
SUBMISSION }
```



TABLE IV.A - INVESTMENTS IN AFFILIATES AND OTHER COMPANIES
(Dollars in thousands)

| 1 |  |  | Account 1401/1402 |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Row 1 | Classification | Company Name | Common | Preferred | Advances | LT Debt | \| Adjustments | | Net |
| No. 1 | (a) | (b) | (c) | (d) | (e) | (E) | (g) 1 | (h) |

## AFFILIATED COMPANIES

Cost Method:


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| :---: | :---: | :---: | :---: |
|  |  |  | Expires 10/31,92 |
| COMPANY: | XXXXXXXXXXXXXXXXXXXKXXKXXXXXXXXXXX | - | xxxxxxxxxxxx VERSION |
| STUDY AREA: | XXXXXXXXXXXXXXXXXXXXXX |  | SUBMISSION x |
| PERIOD: | From mman YYYY To memen YYYy |  | TABLE IV.A |
| cose : | xxxx |  |  |

TABLE IV.A - INVESTMENTS IN AFFILIATES AND OTHER COMPANIES (Dollars in thousands)

| 1 |  | Account 1160 |  |  |  | Account 1180 |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Row 1 | Classification | \| Beg Balance| | Gross Dr | Gross Cr | Net |  | Beg | Balancel | Gross Dr | Gross Cr | 1 | Net |
| No. 1 | (a) | 1 (1) 1 | (i) | (k) | (1) | 1 |  | (m) | ( n ) | (0) |  | (p) |

## AFFILIATED COMPANIES

Cost Method:

| $83901 \mathrm{~N} / \mathrm{A}$ - | 1 |  |  |  | 1 |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 8391 N/A | $\underline{1}$ | L | 1 | 1 | 1 | - 1 | -1 |
| $83921 \mathrm{~N} / \mathrm{A}$ - | L | L | 1 | 1 | 1 | -1 | - 1 |
| 83931 N/A | $\underline{1}$ | + | 1 | 1 | 1 | - L | - 1 |
| 83941 N/A | $\underline{L}$ |  | 1 | 1 | 1 | 1 | 1 |
| 83951 N/A | L | $\underline{1}$ | 1 | 1 | 1 | 1 | 1 |
| 83961 N/A | 1 | 1 | 1 | 1 | 1 | 1 |  |
| 83971 | $\underline{1}$ | $\underline{1}$ | 1 | 1 | 1 | 1 | $\square$ |
| 83981 N/A | L | L | 1 | 1 | 1 | 1 |  |
| 83991 N/A | -1 | - | 1 | 1 | 1 | 1 | $\underline{1}$ |
| 84001 N/A | $\underline{1}$ | L | 1 | 1 | 1 | 1 | -1 |
| 8401 - N/A | $\underline{1}$ | L | 1 | 1 | 1 | L | - 1 |
| 84021 N/A | -1 | L | 1 | 1 | 1 | -1 | 1 |
| 84031 N/A | $\underline{1}$ | , | 1 | 1 | 1 | $\underline{1}$ | 1 |
| $84041 \mathrm{~N} / \mathrm{A}$ | 1 |  | 1 | 1 | 1 | 1 | 1 |
| 84051 N/A | $\underline{1}$ | - | 1 | 1 | 1 | 1 | 1 |
| 84061 N/A |  |  | 1 -1 | 1 | 1 | 1 | 1 |
| $84071 \mathrm{~N} / \mathrm{A}$ | $\underline{1}$ | $\square$ | 1 | 1 | 1 | 1 | 1 |
| 8408 ${ }^{\text {d/a }}$ | 1 | 1 | 1 | 1 | 1 | -1 | - 1 |
| 8409 I N/A \| | 1 | -1 | 1 | 1 | 1 | 1 | 1 |
| 8410 N N/A | 1 | - 1 | 1 | 1 | 1 | 1 | $\underline{1}$ |
| 84111 | 1 | $\underline{1}$ | 1 | 1 | 1 | 1 | 1 |
| $84121 \mathrm{~N} / \mathrm{A}$ | 1 | 1 | 1 | 1 | 1 | L | 1 |
| 84131 N/A | 1 | $\underline{1}$ | 1 | 1 | 1 | 1 | 1 |
| 84141 | -1 |  | 1 | 1 | 1 | 1 | 1 |
| 84151 | $\underline{1}$ | -1 | 1 | 1 | 1 | 1 | 1 |
| 8416 [ N/A | - 1 | -1 | 1 | 1 | 1 | 1 | 1 |
| 8417 $\mathrm{N} / \mathrm{A}$ | -1 | $\underline{1}$ | 1 | 1 | 1 | 1 | 1 |
| 84181 N/A - | 1 | -1 | 1 | 1 | 1 | 1 | 1 |
| 8419\|All others | 1 | 1 | 1 | 1 | 1 | 1 | 1 |
| 8420/Total-Cost Mothod 1 | - | 1 | 1 | 1 - 1 | 1 | 1 | 1 |
| 8430/Total Affiliates | 1 |  | 1 |  | 1 | - 1 | 1 |
| 8440 Non-Affiliates | 1 | 1 | 1 | 1 | 1 | 1 | 1 |
| 8450/Total Investment | 1 | 1 | 1 | 1 | 1 | 1 | 1 |


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| :---: | :---: | :---: | :---: |
| FCC Report 43-02 |  |  |  |
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|  |  |  | Expires 10/31,92 |
| COMPANY: |  |  | xxxxxxxxxxxx VERSION |
| STUDY AREA: |  |  | SUBMISSION $X$ |
| PERIOD: | From nama YYYy To yer y yy |  | TABLE IV.B |
| COSA : | xxxx |  |  |

TABLE IV.B - INVESTMENTS IN AFFILIATES AND OTHER COMPANIES
(DOLlars in thousands) (Dollars in thousands)

| 1 |  |  | Account 1190 |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ROW 1 | Classification | Company Name | \|Beg Balance| | Gross Dr | Gross Cr | Net |
| No. 1 | (a) | (b) | (c) | (d) | (e) | (f) |

AFFILIATED COMPANIES

Equity Method:

| 93501 | N/A |  |  | 1 | , | , | 1 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 9351 | N/A |  |  | 1 | 1 | L | L_ |
| 93521 | N/A |  | 1 | 1 | 1 | $\underline{1}$ | , |
| 93531 | N/A |  | 1 | 1 | 1 | $\underline{1}$ |  |
| 93541 | N/A |  | 1 | 1 | 1 | - | L |
| 93551 | N/A |  |  | $\square$ | $\square$ | 1 | L |
| 93561 | N/A |  |  | 1 | 1 | $\underline{1}$ | L |
| 93571 | $\mathrm{N} / \mathrm{A}$ |  |  | -1 | 1 | 1 | L |
| 93581 | N/A |  |  | $\underline{1}$ | 1 | 1 | $\underline{1}$ |
| 93591 | $\mathrm{N} / \mathrm{A}$ |  |  | $\underline{+}$ | $\square$ | $\underline{1}$ | L |
| 93601 | N/A |  |  | $\square$ | $\underline{1}$ | $\underline{1}$ |  |
| 93611 | $N / A$ |  | 1 | - | 1 | L | $\underline{1}$ |
| 93621 | N/A |  | 1 | - | 1 | 1 | L |
| 93631 | $\mathrm{N} / \mathrm{A}$ |  | 1 | 1 | $\underline{+}$ | 1-_ |  |
| 93641 | N/A |  | 1 | 1 | 1 | $\square$ | - |
| 93651 | N/A |  | 1 | $\underline{-1}$ | 1 | 1 | 1 |
| 93661 | $\mathrm{N} / \mathrm{A}$ |  | 1 | $\underline{1}$ | 1 | 1 | $\underline{\square}$ |
| 93671 | N/A |  |  | $\square$ | $\underline{1}$ | 1 | L |
| 93681 | $\mathrm{N} / \mathrm{A}$ |  | 1 | 1 | - | $\underline{1}$ |  |
| 93691 | $\mathrm{N} / \mathrm{A}$ |  | 1 | 1 | 1 | $\underline{1}$ | $\underline{\square}$ |
| 93701 | N/A |  | 1 | 1 | 1 | 1 | , |
| 9371 | N/A |  | 1 | 1 | 1 | $\underline{1}$ | 1 |
| 93721 | N/A |  | 1 | I | $\underline{1}$ |  |  |
| 93731 | N/A |  | 1 | $\underline{1}$ | $\underline{1}$ | 1 |  |
| 93741 | $\mathrm{N} / \mathrm{A}$ |  | 1 | $\square$ | - | $\square$ |  |
| 93751 | N/A |  | 1 | 1 | $\underline{1}$ | 1 | 1 |
| 9376 | N/A |  | 1 | 1 | , | 1 |  |
| 93771 | N/A |  | 1 | 1 | 1 | $\underline{1}$ | , |
| 93781 | N/A |  | 1 | 1 | L | 1 | 1 |
| 93791 | ers |  | - 1 | - 1 | $\underline{\square}$ | $\underline{\square}$ | 1 |

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ARMIS USOA REPORT 3060-xxxx
\begin{tabular}{|c|c|c|}
\hline COMPANY: &  & xxxxxxxxxxxx VERSION \\
\hline STUDY AREA: &  & SUBMISSION \(x\) \\
\hline PERIOD: & From mumm YYYy To manm yYyy & TABLE IV.B \\
\hline CosA: & xxxx & \\
\hline
\end{tabular}
```

TABLE IV.B - INVESTMENTS IN AFFILIATES AND OTHER COMPANIES (Dollars in thousands)


## AFFILIATED COMPANIES

Equity Method:

| 93501 | N/A | 1 | - |  |  | 1 |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 9351 1 | N/A | 1 | -1 |  | - | 1 | 1 |  | 1 |
| 93521 | N/A | 1 | - 1 |  | 1 | 1 | 1 | 1 | - 1 |
| 93531 | N/A | 1 | 1 |  | 1 | 1 | - | - 1 | 1 |
| 9354 | N/A | 1 | -1 |  | 1 | 1 | -1 | 1 | - 1 |
| 93551 | N/A | 1 | -1 |  | L | 1 | 1 | 1 | 1 |
| 93561 | N/A | 1 | 1 | $\underline{+}$ | L | 1 | $\underline{1}$ | -1 | 1 |
| 93571 | N/A | 1 | - 1 | 1 | 1 | 1 | - | -1 | 1 |
| 9358 | N/A | 1 | -1 | - 1 | 1 | 1 | L | - L | 1 |
| 93591 | N/A | 1 | 1 | 1 | 1 | 1 | $\underline{1}$ | - 1 | - 1 |
| 93601 | N/A | 1 | - 1 | -1 |  | 1 | $\underline{1}$ | - 1 | - |
| 93611 | N/A | 1 | - | L | - 1 | 1 | $\underline{L}$ | - 1 | - |
| 93621 | N/A | 1 | -1 | 1 |  | 1 | $\underline{1}$ | - 1 | $\square$ |
| 93631 | N/A | 1 | -1 | 1 |  | 1 | 1 | - 1 | $\underline{1}$ |
| 93641 | N/A | 1 | -1 | 1 | $\underline{1}$ | 1 | $\underline{1}$ | - 1 | - 1 |
| 93651 | N/A | 1 | - 1 | 1 | 1 | 1 | - | -1 | 1 |
| 93661 | N/A | 1 | -1 | 1 | 1 | $\underline{1}$ | - 1 | - 1 | - 1 |
| 93671 | N/A | 1 |  |  |  |  | $\underline{1}$ | -1 | 1 |
| 93681 | N/A | 1 | $\underline{1}$ | 1 | $\underline{1}$ | 1 | 1 | -1 | L |
| 93691 | N/A | 1 | -1 | - 1 | $\underline{1}$ | 1 | L | -1 | 1 |
| 93701 | N/A | 1 | 1 | $\underline{1}$ | 1 | 1 | $L$ | $\underline{1}$ | $\underline{1}$ |
| 9371 | N/A | 1 |  | 1 | 1 | 1 | 1 | 1 | 1 |
| 93721 | N/A | 1 | -1 | 1 | $\underline{1}$ | $\underline{1}$ | 1 | 1 | 1 |
| 93731 | N/A | 1 | , | $\underline{1}$ | $\underline{1}$ | $\underline{1}$ | 1 | - 1 | 1 |
| 93741 | N/A | 1 | , | $\underline{1}$ | 1 | 1 | 1 | $\underline{1}$ | 1 |
| 93751 | N/A | 1 | 1 | L | 1 | $\underline{1}$ | 1 | $\underline{1}$ | 1 |
| 93761 | N/A | 1 | 1 | $\underline{1}$ | $\underline{L}$ | $\underline{1}$ | 1 | 1 | 1 |
| 93771 | N/A | 1 | 1 | L | 1 | $\underline{1}$ | 1 | - 1 | 1 |
| 93781 | N/A | 1 | 1 | L | 1 | 1 | 1 | - | 1 |
| 9379\| | ner | 1 | 1 | 1 | 1 | 1 | 1 | - | I |

9380/Total-Equity Methd $\qquad$

```
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FCC Report 43-02
ARMIS USOA REPORT
COMPANY: XXXXXXXXXXXXXXXXKXXXKXXXXXXXXXXXXXXXX
```



```
PERIOD: From mmmm YYYY To mmme yYyY
COSA: }x\timesx
```

TABLE IV.B - INVESTMENTS IN AFFILIATES AND OTHER COMPANIES (Dollars in thousands)


## AFEILIATED COMPANIES

Cost Method:



## AFFILIATED COMPANIES

Cost Method:

| 93901 N/A | 1 | - | - | - | - | - |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 9391 N/A | 1 | 1 | - + | 1 | - | 1 | - | - |  |
| 9392 N/A | 1 | 1 |  | 1 | - 1 | - 1 | - | - |  |
| $93931 \quad \mathrm{~N} / \mathrm{A}$ | 1 | 1 | - 1 | 1 | 1 | 1 | - | L |  |
| $93941 \mathrm{~N} / \mathrm{A}$ | 1 | 1 | -1 | 1 | 1 | - 1 | - | - |  |
| 9395 - $\mathrm{N} / \mathrm{A}$ | 1 | 1 | - 1 | - 1 | 1 | 1 | - | L |  |
| $93961 \quad \mathrm{~N} / \mathrm{A}$ | 1 | 1 | - 1 | - | - 1 | - 1 | -1 | 1 |  |
| 93971 N/A | 1 | 1 | 1 | - 1 | 1 |  | - 1 | 1 |  |
| $93981 \mathrm{~N} / \mathrm{A}$ | $1-1$ | 1 | - 1 | - 1 | - 1 | - 1 | - | $\perp$ |  |
| 9399 ) N/A | 1 | 1 | - | - 1 | - 1 | $\underline{-1}$ | - 1 | 1 |  |
| $94001 \mathrm{~N} / \mathrm{A}$ | 1 | 1 | , | - 1 | - 1 | -1 | - | 1 |  |
| 9401 N/A | 1 | 1 | 1 | - 1 | 1 | 1 | L | L |  |
| 94021 N/A | $1-1$ | 1 | 1 | , | - | 1 | - 1 | L |  |
| 94031 N/A | 1 | 1 | - | , | 1 | - | - 1 | L |  |
| 94041 N/A | 1 | 1 | - 1 | 1 | - 1 | - 1 | - 1 | 1 |  |
| $94051 \quad \mathrm{~N} / \mathrm{A}$ | 1 | 1 | , | 1 | - 1 | 1 | - 1 | 1 |  |
| $94061 \quad \mathrm{~N} / \mathrm{A}$ | 1 | 1 | $\underline{1}$ | - | - 1 | 1 | 1 | 1 |  |
| $94071 \quad \mathrm{~N} / \mathrm{A}$ | 1 | 1 | $\underline{\square}$ | 1 | 1 | 1 | 1 | 1 |  |
| 94081 | 1 | 1 |  | 1 | 1 | 1 |  | 1 |  |
| 94091 N/A | 1 | 1 | - | 1 | 1 | 1 | - 1 | 1 |  |
| 94101 E/A | 1 | 1 | 1 | 1 | , | - | - | 1 |  |
| $98111 \quad \mathrm{~N} / \mathrm{A}$ | 1 | 1 | L | 1 | - 1 | 1 | - | 1 |  |
| $94121 \quad \mathrm{~N} / \mathrm{A}$ | 1 | 1 | L | 1 |  | 1 | - 1 | 1 |  |
| 94131 N/A | 1 | 1 | 1 | 1 | 1 | 1 | , | 1 |  |
| $94141 \mathrm{~N} / \mathrm{A}$ | 1 | 1 | 1 | 1 | 1 | 1 | - 1 | 1 |  |
| $94151 \quad \mathrm{~N} / \mathrm{A}$ | 1 | 1 | 1 | 1 | , |  | - - 1 | 1 |  |
| $98161 \quad \mathrm{~N} / \mathrm{A}$ | 1 | 1 | 1 | 1 | -1 | 1 | $\square$ |  |  |
| $\underline{94171 \quad N / A}$ | 1 | 1 | 1 | -1 | 1 | 1 |  | 1 |  |
| 94181 N/A | 1 | 1 | 1 | 1 | 1 | 1 | L - | I |  |
| 9419/A11 Other | 1 | 1 | , |  | 1 | 1 | 1 | 1 |  |
| 9420\|rotal-Cost Method 1 |  | 1 | 1 | 1 |  | 1 | 1 |  |  |
| 9430\|total affillates 1 | $1 \quad 1$ | $1 \quad 1$ | $1$ | $1$ |  | 1 - 1 | 1 |  |  |
| 9440/Non-Affiliates | 1 | 1 |  | 1 |  | 1 | 1 | $1 \quad 1$ |  |
| 9450\|Total Investment |  | $1 \quad 1$ | 1 | - | - 1 | 1 | 1 | 1 |  |



```
\begin{tabular}{|c|c|c|}
\hline \multicolumn{2}{|l|}{\multirow[t]{2}{*}{ARMIS USOA REPORT}} & 3060-0395 \\
\hline & & Expires 10/31:92 \\
\hline COMPANY: &  & XXXXXXXXXXXX VERSION \\
\hline STUDY AREA: &  & SUBMISSION \(x\) \\
\hline PERIOD: & From mmmm yYyy So matm yyyy & table V \\
\hline \(\cos A\) : & xxxx & \\
\hline
\end{tabular}
```

TABLE $V-A N A L Y S I S ~ O F ~ A S S E T S ~ P U R C H A S E D ~ F R O M ~ O R ~ S O L D ~ T O ~ A F E I L I A T E S ~$
(DOLlars in Thousands)

| 1 \| |  | Net Book | \|fair market| |  | \|Prevailing | Total |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Row\|Classification | Name of Affiliate | Cost | value | Tarife | \|markt Pricelpurch/Sales |
| No. 1 (a) 1 | (b) | (c) | 1 (d) 1 | (e) | (f) (g) |

## A. ANALYSIS OF ASSETS PURCHASED RROM AFEILIATES



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FCC Report 43-02 - Report Definition - Form
FCC Report 43-02
ARMIS USOA REPORI
COMPANY: XXXKXXKXXXXXXXXXXXXXXXXXXKXXXXXXXXK
```



TABLE V - ANALYSIS OF ASSETS PURCHASED FROM OR SOLD TO AFFILIATES (Dollars in Thousands)


## B. ANALYSIS OF ASSETS SOLD TO APFILIATES



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FCC Report 43-02 - Report Definition - Porm
FCC Report 43-02
ARMIS USOA REPORT
```




```
PERIOD: FIOm mmmen YYYY TO mmom YYYY
COSA: KxXX
```

TABLE VI - ANALYSIS OF SERVICES PURCHASED FROA OR SOLD TO AFFILIATES (Dollars in thousands)

| 1 |  | Fully | 1 | 1 |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 1 |  | \|Distributed| |  | \| Prevailing | Total |
| RoulClassification | Name of Affiliate | Cost | \|rariff | Markt Pricel | ch/Sales |
| No. 1 (a) | (b) | (c) | (d) | 1 (e) 1 | (f) |

## A. ANALYSIS OF PURCHASES FROM APEILIATES:



| COMPANY : |  |
| :---: | :---: |
| Study Area: | XXXXXXXXXXXXXXXXXXKXXX |
| PERIOD: | From mmme YYȲ To mmmen yYyy |
| cosA : | xxxx |

TABLE VI - ANALYSIS OR SERVICES PURCHASED FROM OR SOLD TO AFPILIATES (Dollars in thousands)

B. ANALYSIS OF SALES TO AFFILIATES:



NET DEFERRED OPERATING INCOME TAKES - ACCOUNTS 4100 AND 4340:

Property Related:

Net Current Deferred Operating Income Taxes (Account 4100)

Provision for Deferred Operating Incone Taxes - Net

| 8670 Federal Income Taxes | N/A | 1 |  |  | 1 | 1 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 8671 State and Local Income paxes | N/A | 1 | 1 | 1 | 1 | 1 |
| 86721 Total Net Current Op Inc Taxesl | 7250 | 1 | 1 | I | 1 | , |

Net Noncurrent Deferred Operating Income Taxes (Account 4340)

Provigion for Deferred Operating Income Taxes - Net

| 86801Federal Income Taxes | N/A | 1 |  |  |  | 1 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 8681 State and Local Incong Tayes | $\mathrm{N} / \mathrm{A}$ | 1 |  |  |  | 1 |
| 8682 Total Net Noncurr op Inc Paxes | 7250 | 1 |  |  |  | 1 |



Nonproperty Related:

Net Current Defarred Oporating Incos Taxes (Account 4100)
Provision for Deferred Operating Incoes Paxes - Net





TABLE VII - NET DEPERRED INCOME TAXES
(Dollars in thousands)

| 1 |  |  |  | \| Current Yr| Current Yr |  | Adjustments |  |  | \|End of Year <br> \| Balance <br> (h) |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Rowl | Particulars | \|Beg Balance| | Account | Accrual | Amortize \| | Debit | 1 | Credit |  |
| No. 1 | (a) | (b) | (c) | (d) | (e) | (f) | 1 | (g) |  |

NET DEFERRED NONOPERATING INCOME TAXES - ACCOUNTS 4110 AND 4350 (cont):
Nonproperty Related:
Net Current Deferred Nonoperating Incone Taxes (Account 4110)

Deferred Income Tax Effect of Extraordinary Itam - Net

| 3810\|Federal Income Taxes | 1 | 1 | 7640 | 1 | 1 |  | 1 | 1 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 3811/State and Local Income Taxes | 1 | + | 7640 | 1 | 1 | I | 1 | 1 |

8820|Tot Net Current Nonop Inc Tas $1 \quad 1 \quad \mathrm{~N} / \mathrm{A} \quad 1 \quad 1 \quad 1 \quad 1 \quad 1$
Net Noncurrent Deferred Nonoperating Incoen Taxes (Account 350)
Provision for Deferred Honoperating Income Taxes - Net

Deferred Incoes Tax Effoct of Extraordinary Itens - Net

| 38401Federal Incone Taxeg | 7640 | 1 |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 3841 State and Local Incose sazes | 7640 | 1 | - | , |  |  |

3850 Tot Net Moncurr Nonos Ine ges
3860/TOt Nonpro Rel Def Ronge In Ex
1 N/A $\qquad$

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| :---: | :---: | :---: | :---: |
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| COMPANY: |  |  | xKxxxxxxxxx\% VERSION |
| STUDY AREA: |  |  | SUBMISSION x |
| PERIOD: | From munta yyyy to mamm yyyy |  | TABLE VIII |
| CosA | XX*X |  |  |
|  |  | TABLE VIII - PENSION COST (Dollars in thousands) |  |
| 1 |  |  |  |
| Row | Description | Current Year | Previous Year |
| No. 1 | (a) | (b) | (c) |

MANAGEMENT PLAN DATA:

| $8870 \mid$ Accumulated Benefit Obligation |  |  |
| :--- | :--- | :--- | :--- |
| 8871 \|Projectod Benefit Obligation |  |  |
| 8872 \|Fair Value of Plan Assets |  |  |
| $8873 \mid$ Discount Rate Eor Settloment of Liabilities |  |  |
| 88741 Expected Long ferm Return on Assets |  |  |

Net Periodic Pension Cost:

| 8880/Service Cost |  |  |
| :---: | :---: | :---: |
| 8881/Interest Cost | 1 - |  |
| 8882/Return on Plan Assote | 1 |  |
| 88831 Anortization of Trangltion Amount | 1 |  |
| 8884/Amortization of Gaing or Losses | 1 |  |
| 88851Total | 1 | 1 |
| 88901 Number of Active Employees | 1 |  |
| 8891 Number of Retired Eeployees | 1 |  |

REPORTING COMPANY:


| 9021/number of Recired ronovest | 1 |
| :---: | :---: |
|  |  |


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| :---: | :---: | :---: | :---: |
| FCC Report 43-02 |  |  |  |
| ARMIS USOA R | REPORT |  | 3060-0395 |
|  |  |  | Expires 10/31/92 |
| COMPANY: |  |  | xxxxxxxxxxxx Version |
| STUDY AREA: |  |  | SUBMISSION $X$ |
| PERIOD: | From mara y |  | table VIII |
| CosA: | xxxX |  |  |



NON-MANAGEMENT PLAN DATA:


Net Periodic Pengion Cost:

| 9040 ${ }^{\text {Service Cost }}$ | 1 1 | I |
| :---: | :---: | :---: |
| 9041/Interest Cost | 1 | 1 |
| 9042\|Return on Plan Assots | 1 | 1 |
| $9043 /$ Anortization of rransition Aspunt | 1 |  |
| 9049/Amortization of Gaing or Logges | 1 | 1 |
| 9045 ${ }^{\text {Total }}$ | 1 | 1 |


| $9050 \mid$ Number of Active Esployees | 1 | 1 |
| :--- | :--- | :--- | :--- |
| $9051 \mid$ Number of Retired Esployees | 1 |  |

REPORTIAG COMPANY:

| 9060 Minimun Required Contribution |  |  |
| :--- | :--- | :--- |
| 9061 Actual Contribution | 1 | 1 |
| 9062 Maximum Armount Deductible | 1 | 1 |
| 9063 Benefit Paymontg |  |  |




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| :---: | :---: | :---: | :---: |
| FCC Report 43-02 |  |  |  |
| ARMIS USOA REPORT |  |  | 3060-0395 |
|  | - |  | Expires $10 / 31 / 92$ |
| COMPANY: |  |  | x $\times \times \times \times \times X X X X \times X$ VERSION |
| STUDY AREA: | XXXXXXXXXXX8XXXXXXXXXX |  | SUBMISSION X |
| PERIOD: | From mman YyYy To manm Yyyy |  | TABLE VIII |
| CosA : | x×× $\times$ |  |  |
|  |  | TABLE VIII - PENSION COST (Dollars in thousands) |  |
| 1 |  | 1 |  |
| Row 1 | Description | Current Year | Previous Year |
| No. 1 | (a) | (b) | (c) |

ALTERNATIVE MANAGEMENT PLAN DATA:

| $9090 \mid$ Accumulated Benefit Obligetion |  | 1 |
| :--- | :--- | :--- |
| 9091 Projected Benefit obligation |  |  |
| $9092 \mid$ Fair Value of Plan Assets |  |  |
| $9093 \mid$ Discount Rate for Settlement of Liabilities |  |  |
| 9094 Expected Long Tera Return on Assets |  |  |

Net Periodic Pension Cost:

| 9100/Service Cost |  |  |
| :---: | :---: | :---: |
| 9101/Interest Cost | $\underline{1}$ | L |
| 9102\|Return on Plan Assets | 1 | 1 |
| 9103/Amortization of Transition Amount | 1 | L |
| 9104 Anortization of Gaing or Losses | 1 | L |
| 9105/Total | 1 | 1 |
| 9110\|Number of Active Eraployees | 1 | 1 |
| 9111 Number of Retired Exoloyoos | 1 L | 1 |

REPORTING COMPANY:


| $9140 \mid$ Number of Active Enployees | 1 | 1 |
| :--- | :--- | :--- | :--- |
| $9141 \mid$ Number of Retired Enoloyees | 1 |  |



ALTERNATIVE NON-MANAGEMENI PLAN DATA:

| $9150 \mid$ Accumulated Benefit obligation |  | 1 |
| :--- | :--- | :--- |
| $9151 \mid$ Projected Benefit Obligation |  |  |
| $9152 \mid$ Fair Value of plan Assets |  |  |
| $9153 \mid$ Discount Rate for Settlement of Liabilitios |  |  |
| $9154 \mid$ Expected Long Term Roturn on Assots |  |  |

Net Periodic Pension Cost:

| 9160 Service cost | 1 | 1 |
| :---: | :---: | :---: |
| 9161 Interest Cost | 1 | 1 |
| 9162\|Return on Plan Assecs | 1 |  |
| 9163 Amortization of Transition Anount | 1 | 1 |
| 9164 Amortization of Gains or Losses | 1 | 1 |
| 9165 Total | 1 | L |
| 9170 Number of Active Emoloyegs | 1 | 1 |
| 91.71 Number of Retired Employeas | 1 | 1 |

REPORTING COMPANY:

| $9180 \mid$ Minimum Required Contribution |  | 1 |
| :--- | :--- | :--- |
| 9181 \|Actual Contribution |  |  |
| $9182 \mid$ Maximum Amount Deductible |  |  |
| $9183 \mid$ Benefit Paymonts |  |  |
|  |  |  |
| $9190 \mid$ Pension Cost |  |  |
| $9191 \mid$ Pension Cost Caplealised |  |  |
| $9192 \mid$ Accumulated Ponsion Asset/Liabllity-End of $\mathrm{yr\mid}$ |  |  |



## TABLES I AND II - ROW INSTRUCTIONS

Every row item is not described below. Those rows omitted from the following instructions are Part 32 accounts and the amounts entered for these accounts should be reported pursuant to our Part 32 Rules. The following descriptions apply to those rows that are summarizations or need further clarification. Four digit row numbers indicate that there is a Part 32 account bearing the same number and title. Unless otherwise indicated, three digit row numbers indicate that there is no comparable Part 32 account.

TABLE I - BALANCE SHEET ACCOUNTS
1120. Cash and Equivalents - For Class A companies this amount equals
the total of Row/Account 1130 through 1160 . For Class B
companies this amount equals the balance of account 1120.
120. Total Noncash Current (excluding prepayments) - This amount equals the total of Row/Account $1180+1190+1200+1210+1220$ - 1181-1191-1201.
1280. Prepayments - For Class A companies this amount equals the total of Row/Account 1290 through 1330. For Class $B$ companies this amount equals the balance of account 1280.
130. Total Current Assets - This amount equals the total of Row/Account 1120, 120, 1280 and 1350.
150. Total Noncurrent Assets - This amount equals the total of Row/Account 1401 through 1500.
210. Total Plant - This amount equals the total of Row/Account 2001 through 2007.
2110. Land and Support - For Class A companies this amount equals the total of Row/Account 2111 through 2124. For Class B companies this amount equals the balance of account 2110 .
2215. Electro-Eechanical Switching - This amount equals the total of Row/Account 2215.1 through 2215.3.
2210.
2231.
2230.
2310.

Contral Offlce - Switchine - For Class A companies this amount equals the total of Row/Account 2211, 2212 and 2215. For Class B companies this amount equals the balance of account 2210.

Radio Systems - This amount equals the total of Row/Account 2231.1 and 2231.2.

Transmission - For Class A companies this amount equals the total of Row/Account 2231 and 2232. For Class B companies this amount equals the balance of account 2230.

Information Origination/Termination - For Class A companies this amount equals the total of Row/Account 2311 through 2362. For Class $B$ companies this amount equals the balance of account 2310 .


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| :---: | :---: |
| 5080. | Network Access Revenue - This amount equals the total of Row/Account 5081 through 5084. |
| 5100 | Long Distance Message Revenue (Class A companies only) - Class companies should enter the balance of the Class A level account 5100. |
| 5110. | Unidirectional Long Distance Revenue - For Class A companies this amount equals the total of Row/Account 5111 and 5112. |
| 5120. | Long Distance Private Network Revenue - For Class A companies this amount equals the total of Row/Account 5121 through 5129. |
| 525 | Long Distance Network Services Revenues - Row 525 should be populated by both Class $A$ and Class B companies. For Class A companies this amount equals the total of Row/Account 5100, 5110, 5120, 5160 and 5169. For Class B companies this amount equals the balance of account 5100 . |
| 5260. | Miscellaneous Revenue (Class A Companies Only) - This amount equals the total of Row/Account 5261 through 5269. |
| 5200. | Miscellaneous Revenue - For Class A companies this amount equals the total of Row/Account 5230, 5240, 5250, 5260, 5270 and 5280. For Class B companies this amount equals the balance of account 5200. |
| 5300. | Uncollectible Revenue - For Class A companies this amount equals the total of Row/Account 5301 and 5302. For Class B companies this amount equals the balance of account 5300. |
| 530. | Total Operating Revenues - This amount equals the total of Row/Account 520, 5080, 525, and 5200 less 5300. |
| 615. | Net Balance-MV - For Class A companies this amount equals the total of Row/Account 6112 less 610. |
| 625. | Net Balance-Aircraft - For Class A companies this amount equals the total of Row/Account 6113 less 620. |
| 635. | Net Balance-SPV - For Class A companies this amount equals the total of Row/Account 6114 less 630. |
| 645. | Net Balance-Owe - For Class A companies this amount equals the total of Row/Account 6116 less 640. |
| 6110. | Network Support - For Class A companies this amount equals the total of Row/Account 615, 625, 635, 6115 and 645. For Class companies this amount equals the balance of account 6110. |


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| :---: | :---: |
| 6120. | General Support - For Class A companies this amount equals the total of Row/Account 6121 through 6124. For Class $B$ companies this amount equals the balance of account 6120. |
| 6210. | Central Office-Switching - For Class A companies this amount equals the total of Row/Account 6211 through 6215. For Class $B$ companies this amount equals the balance of account 6210. |
| 6230. | Central Office Transmission - For Class A companies this amount equals the total of Row/Account 6231 and 6232. For Class B companies this amount equals the balance of account 6230. |
| 6310. | Information Origination/Termination - For Class A companies this amount equals the total of Row/Account 6311 through 6362. For Class B companies this amount equals the balance of account 6310. |
| 6410. | Cable and Vire Facilities - For Class A companies this amount equals the total of Row/Account 6411 through 6441. For Class B companies this amount equals the balance of account 6410. |
| 650. | Total Plant Specific Operating Expenses - This amount equals the total of Row/Account $6110,6120,6210,6220,6230,6310$ and 6410. |
| 665. | Net Balance-Prov - For Class A companies this amount equals the total of Row/Account 6512 less 660. |
| 6510. | Other Property Plant and Equipment - For Class A companies this amount equals the total of Row/Account 6511 and 665 . For Class B companies this amount equals the balance of account 6510 . |
| 675. | Net Balance-POA - For Class A companies this amount equals the total of Row/Account 6534 less 670. |
| 685. | Net Balance-Eng - For Class A companies this amount equals the total of Row/Account 6535 less 680. |
| 6530. | Networt Operations - For Class A companies this amount equals the total of Row/Account 6531, 6532, 6533, 675, and 685. For Class B companies this amount equals the balance of account 6530 . |
| 6560. | Depreciation and Amortization - For Class A companies this amount equals the total of Row/Account 6561 through 6565 . For Class B companies this amount equals the balance of account 6560. |
| 690. | Total Plant Non-Speciric Expenses - This amount equals the total of Row/Account $6510,6530,6540$ and 6560. |
| 6610. | Customer Operations-Marketing - For Class A companies this amount equals the total of Row/Account 6611 through 6613. For Class B companies this amount equals the balance of account 6610. |
| 6620. | Custoner Operations-Services - For Class A companies this amount equals the total of Row/Account 6621 through 6623. For Class B companies this amount equals the balance of account 6620. |


7600. Extraordinary Items - For Class A companies this amount equals the total of Row/Account 7610-7620-7630-7640. For Class B companies this amount equals the balance of account 7600 . This formula assumes that extraordinary income credits are normally credits, extraordinary income charges are normally debits and that the extraordinary tax effects (accounts 7630 and 7640) are normally a reduction to net income. Any inverse amounts are reported as negative amounts.

Net Income - This amount equals the total of Row/Account 730, column (ab) +7100 , column (bb) +7300 , column (bb) +7600 , column (bb) +7910 , column (bb) +7990 , column (bb) -7200 , column (bb) - 7400, column (bb) -7500, column (bb). This amount should also equal row 465.

NOTE: Class B companies should enter Class B Account balances in the appropriate rows and "N/A" in all columns of the Class A level rows. Unless otherwise indicated, Class A companies must enter data in every row, including the Class $B$ level accounts.

## TABLES I AND II - COLUMN INSTRUCTIONS

table I - balance sheet accounts

## Column

(ad) Retirements - Enter the amount representing plant retired from each account during the reporting period.
(ae) Transfers/Adjustments - Enter the amount representing transfers to or from each account including adjustments made to each account during the reporting period.
(af) Ending Balance - Enter each account balance at the close of the reporting period. This amount equals column (ab) plus column (ac) plus column (ae) less column (ad). This formula assumes that retirements and transfers to accounts are reported as positive amounts. Any inverse amounts, e.g., "negative retirements" or transfers from accounts, are reported as negative amounts.
(bb) Amount - Enter the ending balance for the reporting period for

TABLE II - INCOME STATEMENT ACCOUNTS
Column
(b) Amount - Enter the ending balance for the reporting period for each account identified in column (a).
(ab) Total - Enter the ending balance for the reporting period for each account or subsidiary account identified in column (aa). This amount equals the total of columns (ac) through (af).
(ac) Salaries and Wages - Enter the amount representing salaries, wages, comissions, bonuses, incentive awards and termination payments pursuant to Section $32.5999(f)(1)$ for each account identified in column (aa). Enter the number of employees at the end of the year in a footnote. This number must be broken down by full time and part time employees.
(ad) Benefits - Enter the amount representing pensions, savings plan contributions, worker's compensation, life and health insurance, social security and other payroll taxes pursuant to Section 32.5999(f)(2).
(ae) Rents - Enter the amount representing payments for the use of real and personal operating property pursuant to Section 32.5999(f)(3).
(af) Other Expenses - Enter the amount representing costs which cannot be classified to salaries and wages, benefits or rents pursuant to Section 32.5999(f)(4). Such items include material and supplies, contracted services, accident and damage payments, insurance premiums, traveling expenses, and other miscellaneous costs.
(bb) Amount - Enter the ending balance for the reporting period for each account identified in column (ba).

TABLE III - STATEMENT OF CASH FLOWS
GENERAL INSTRUCTIONS
This table displays cash flows from the operating activities of the reporting carrier. All negative numbers should be immediately preceded by a minus (-) sign. All amounts must be rounded to the nearest thousand.

ROW INSTRUCTIONS
ROW
8000. Net Income/Loss - Enter net income for the current reporting period as a positive number. If it is a net loss, enter the amount as a negative number. This amount must equal row 790, column (bb), Table II.
8010. Depreciation and Amortization - Enter the amount for these accounts for the current reporting period as a positive number. This amount must equal row 6560 , column (ab), Table II.
8020. Provision for Losses for Accounts Receivable - Enter the amount for this account for the current reporting period as a positive number. This amount must equal row 5300, colum (b), Table II.
8030. Deferred Income Taxes-Net - If the sum of these accounts for the current reporting period is a debit amount, enter that amount as a positive number. If it is a credit amount, enter it as a negative number. The amount must equal the total of rows 7250,7450 , and 7640, Table II.
8040. Unamortized Investment Tas Credit-Net - If the amount for this account for the current reporting period is a debit amount, enter that amount as a positive number. If it is a credit amount, enter it as a negative nubber. The amount must equal rows 7210 and 7410 , Table II.
8050. Allowance for Funds Used During Construction - Enter the amount For this account for the current reporting period as a negative number. This anount must equal row 7340, Table II.
8060. Net Change in Operating Receivables - If the sum of the balances of these sccounts increased during the current reporting period, enter che change as negative number. If it decreased, enter the change as a positive number.
8070. Net. Change in Materials, Supplies and Inventories - If the balance in these accounts increased for the current reporting period, enter the change as a negative number. If it decreased, enter the change as a positive number.
8080. Net Change in Operating Payables and Accrued Liabilities - If the sum of the balances in these accounts increased during the current reporting period, enter the amount of change as a positive number. If this amount decreases, enter it as a negative number.
8090. Net Change in Other Assets and Deferred Charges - If the sum of the balances in these accounts increased during the current reporting period, enter the amount of the change as a negative number. If that amount decreased, enter the change as a positive number.
8100. Net Change in Other Liabilities and Deferred Credits - If the sum of the balances in these accounts increased during the current reporting period, enter the amount of the change as a positive number. If that amount decreased, enter the change as a negative number.
8110. Other - If the net of all other adjustments resulted in a cash inflow, enter the amount as a positive number. If it resulted in a cash outflow, enter the amount as a negative number.
8120. Total Adjustments - Enter the total of rows 8010 through 8110.
8130. Net Cash Provided by/Used in Operating Activities - Enter the sum of Rows 8000 and 8120.
8140. Construction/Acquisition of Property, Plant and Equipment Enter the amount used for construction or acquisition of property, plant or equipment, net of AFUDC, during the current reporting period as a negative number.
8150. Proceeds fron Disposal of Property. Plant and Equipment - If the net proceeds recelved during the current reporting period resulted in a net cash inflow, enter the amount as a positive number. If it resulted in a net cash outflow, enter the amount as a negative number.
8160. Investeents in and Advances to Affiliates - Enter investments in and advances to affiliates for the current reporting year as a negative number.
8170. Proceeds from Repayment of Advances - Enter the proceeds received during the the current reporting period as a positive number.
8180. Other Investing Activities - If these activities result in a net cash inflow for the current reporting year, enter the amount as a positive number. If they result in a net cash outflow, enter the amount as a negative number.
8190. Net Cash Provided by/Used in Investing Activities - Enter the sum of rows 8140 through 8180.
8200. Net Increase/Decrease in Short-Term Debt - Enter a net increase in short-term debt, having maturities of less than three months, as a positive number. Enter a net decrease as a negative number.
8210. Advances from Affiliates - Enter the advances received during the current reporting period as a positive number.
8220. Repayment of Advances from Affiliates - Enter advances repaid during the current reporting period as a negative number.
8230. Proceeds from Long-Term Debt - Enter the proceeds received from long-term debt during the current reporting period as a positive number.
8240. Repayment of Long-Term Debt - Enter repayments of long-term debt for the current reporting period as a negative number.
8250. Payment of Capital Lease Obligations - Enter payments of capital lease obligations for the current reporting period as a negative number.
8260. Proceeds from Issuing Comon Stock/Equity Investment from Parent Enter the proceeds received from the issue of stock, or from investment by the parent, during the current reporting period as a positive number.
8270. Repurchase of Treasury Shares - Enter the cost of treasury shares repurchased during the current reporting period as a negative number.
8280. Dividends Paid - Enter the amount of dividends paid during the current reporting period as a negative number.

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8290. Other Financing Activities - If these activities for the current reporting period result in a net cash inflow, enter the amount as a positive number. If they result in a net cash outflow, enter the amount as a negative number.
8300. Net Cash Provided by Financing Activities - Enter the total of rows 8200 through 8290.
8310. Effect of Exchange Rate Changes on Cash - Enter the effect (in dollars) of exchange rate changes on cash balances held in foreign currencies. If this amount increased cash, enter it as a positive number. If the amount decreased cash, enter it as a negative number.
8320. Net Increase/Decrease in Cash and Cash Equivalents - Enter the sum of rows 8130, 8190, 8300 and 8310 .
8330. Cash and Cash Equivalents at Beginning of Period - Enter the amount of cash and cash equivalents at the beginning of the current reporting period as a positive number.
8340. Cash and Cash Equivalents at End of Period - Enter the sum of rows 8320 and 8330. This amount equals row 1120 , column (b), Table I.

## COLUMN DESCRIPTIONS

## COLUMN

(b) Amount - Enter the amounts for rows 8010 through 8110,8140 through 8180 , and 8200 through 8290 in this column.
(c) Amount - Enter the amounts for rows 8000. 8120, 8130, 8190, 8300, $8310,8320,8330$ and 8340 in this column.

TABLE IV.A - INVESTMENTS IN AFFILIATES AND OTHER COMPANIES
GENERAL INSTRUCTIONS

This table displays the amount of carrier investment in affiliated companies accounted for under the "equity method", the amount of carrier investment in affiliated companies under the "cost method", and carrier investment in nonaffiliated companies. All amounts must be rounded to the nearest thousand dollars.

## ROW

8350 through 8378. Each of these rows is provided for the entry of data associated with carrier investment in affiliated companies under the "equity method." Use one row for each affiliate, in descending order by amount of investment. Enter data in only those rows for which the reporting carrier has investment in an affiliate. If the carrier has investment in fewer than 28 affiliates, the remaining rows (including row 8379) nay be left blank.
8379.

Enter the total amount of remaining investments, if any, associated with carrier investment in affiliated companies under the "equity method." This row is to be used only if rows 8350 through 8378 do not provide enough space for all of the reporting carrier's investments in affiliates under the "equity method"
8380.

8390 through 8418. Each of these rows is provided for the entry of data associated with carrier investment in affiliated companies under the "cost method." Use one row for each afriliate, in descending order by amount of investrent. Enter data in only those rows for which the reporting carrier has investment in an affiliate. If the carrier has investment in fewer than 28 affiliates, the remaining rows (including row 8419) may be lert blank.
8419.
8420.
8430.
8440.
8450.

Enter the total amount of remaining investments, if any, associated with carrier investment in affiliated companies under the "cost method." This row is to be used only if rows 8390 through 8418 do not provide enough space for all of the reporting carrier's investments in affiliates under the "cost method."

Total-Cost Method - The total of rows 8390 through 8419.

Total Affiliates - The sum of rows 8380 and 8420 .
Non-Affiliates - Enter the aggregate amount of investment in non-affiliates.

Total Investment - The sum of rows 8430 and 8440 .
COLUMN DESCRIPTIONS

COLUMN
(b)
(c)
(d)
(e)
(g)

Account 1401 - Investments in Affiliated Companies, as defined in Section 32.1401 of the Commission's Rules.

Account 1402 - Investments in Nonaffiliated Companies, as defined in Section 32.1402 of the Commission's Rules.

Company Name - The name of the company in which the reporting carrier has investments.

Common -This column reflects the end-of-year balance of investment in common stock

Preferred - This column reflects the end-of-year balance of investaent in preferred stock.

Advances - This column reflects the end-of-year balance of advances and special deposits of cash for more than one year from the date of deposit.

Long-Term Debt - This column reflects the end-of-year balance of long term debt issued to other companies.

Adjustments - This column reflects adjustments made for undistributed earnings or losses during the reporting period.
(h)
(i)
(k)
(1)
(m)
( $n$ )
(o)
(p)

Net - The net amount of columns (c) through (g).
Account 1160 - Temporary Investments, as defined in Section 32.1160 of the Commission's Rules.

Beginning Balance - The appropriate portion of the balance of account 1160 at the beginning of the reporting period for each row item.

Gross Debits - The gross amount of debits to account 1160 during the reporting period for each row item.

Gross Credits - The gross amount of credits to account 1160 during the reporting period for each row item.

Net - Column (i) plus column ( $j$ ) less column ( $k$ ).
Account 1180 - Telecommunications Accounts Receivable, as defined in Section 32.1180 of the Commission's Rules.

Beginning Balance - The appropriate portion of the balance of account 1180 at the beginning of the reporting period for each row item.

Gross Debits - The gross amount of debits to account 1180 during the reporting period for each row item.

Gross Credits - The gross amount of credits to account 1180 during the reporting period for each row item.

Net - Column (m) plus column ( n ) less column (o).
table iv. $B$ - Investments in affiliates and other companies
GENERAL INSTRUCTIONS
This table displays the amount of carrier investment in affiliated companies accounted for under the "equity method", the amount of carrier investment in affiliated companies under the "cost method", and carrier investment in nonaffiliated companies. All amounts must be rounded to the nearest thousand dollars.

ROW
9350 through 9378. Each of these rows is provided for the entry of data associated with carrier investment in affiliated companies under the "equity method." Use one row for each affiliate, in descending order by amount of investment. Enter data in only those rows for which the reporting carrier has investment in an affiliate. If the carrier has investment in fewer than 28 affiliates, the remaining rows (including row 9379) may be left blank.

Enter the total amount of remaining investments, if any, associated with carrier investment in affiliated companies under the "equity method." This row is to be used only if rows 9350 through 9378 do not provide enough space for all of the reporting carrier's investments in affiliates under the "equity method"

Total-Equity Method - The total of rows 9350 through 9379.

9390 through 9418. Each of these rows is provided for the entry of data associated with carrier investment in affiliated companies under the "cost method." Use one row for each affiliate, in descending order by amount of investment. Enter data in only those rows for which the reporting carrier has investment in an affiliate. If the carrier has investment in fewer than 28 affiliates, the remaining rows (including row 9419) may be left blank.

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| :---: | :---: |
| 9419. | Enter the total amount of remaining investments, if any, associated with carrier investment in affiliated companies under the "cost method." This row is to be used only if rows 9390 through 9418 do not provide enough space for all of the reporting carrier's investments in affiliates under the "cost method." |
| 9420. | Total-Cost Method - The total of rows 9390 through 949. |
| 9430. | Total Affiliates - The sum of rows 9380 and 9420 . |
| 9440. | Non-Affiliates - Enter the aggregate amount of investment in non-arfiliates. |
| 9450. | Total Investment - The sum of rows 8430 and 8440 . |

COLUMN DESCRIPTIONS
COLUMN
Compary Name - The name of the company in which the reporting carrier has investments.

Account 1190 - Other Accounts Receivable, as defined in Section 32.1190 of the Comission's Rules.

Beginning Balance - The appropriate portion of the balance of account 1190 at the beginning of the reporting period for each row item.

Gross Debits - The gross amount of debits to account 1190 during the reporting period for each row item.

Gross Credits - The gross amount of credits to account 1190 during the reporting period for each row item.

Net - Colum (c) plus column (d) less column (e).
Account 1200 - Notes receivable, as defined in Section 32.1200 of the Comission's Rules.

Beginning Balance - The appropriate portion of the balance of account 1200 at the beginning of the reporting period for each row item.
(h)
(i)

Gross Debits - The gross amount of debits to account 1200 during the reporting period for each row item.

Gross Credits - The gross amount of credits to account 1200 during the reporting period for each row item.

Net - Column (g) plus column (h) less column (i).
Account 1210 - Notes receivable allowance, as defined in Section 32.1210 of the Commission's Rules.
(k)
(1)
(m)
( $n$ )
(o)

Beginning Balance - The appropriate portion of the balance of account 1210 at the beginning of the reporting period for each row item.

Gross Debits - The gross amount of debits to account 1210 during the reporting period for each row item.

Gross Credits - The gross amount of credits to account 1210 during the reporting period for each row item.

Net - Column (k) plus column (1) less column (m).
Total - The sum of columns (h), (l), and (p) from Table $\overline{\text { IV.A }}$ plus the sum of columns ( $f$ ), ( $j$ ) and ( $n$ ) from Table IV.B.

TABLE $V=$ ANALYSIS OF ASSETS PURCHASED FROM OR SOLD TO AFFILIATES
GENERAL INSTRUCTIONS
This table displays data regarding the purchase of assets from, and the sale of assets to, affiliates. All dollar amounts must be rounded to the nearest thousand dollars.

ROW INSTRUCTIONS
ROW
8460 through 8498 . Each of these rows is provided for the entry of data associated with the purchase of assets from affiliates. Use one row for each affiliate, in descending order of the amount of purchases from each affiliate. Enter data in only those rows for which the reporting carrier has purchased assets from an affiliate. If the carrier has purchased assets from less than 38 affiliates, the remaining rows (including row 8499) may be left blank.

Purchases From All Other Affiliates - Enter the total amount of remaining purchases, if any, from affiliates in this row. This row is to be used only if rows 8460 through 8498 do not provide enough space for all of the reporting carrier's affiliates from whom purchases were made during the reporting period.

Total Purchases - The total of rows 8460 through 8499.
Each of these rows is provided for the entry of data associated with the sale of assets to affiliates. Use one row for each afflliate, in descending order of the amount of sales to each affiliate. Enter data in only those rows for which the reporting carrier has sold assets to an affiliate. If the carrier has sold assets to less than 38 affiliates, the remaining rows (including row 8549) may be left blank.
8549.

Sales To All Other Affiliates - Enter the total amount of renaining sales, if any, from affiliates in this row. This row is to be used only if rows 8510 through 8558 do not provide enough space for all of the reporting carrier's affiliates from whom purchases were made during the reporting period.
8550. - Total Sales - The total of rows 8510 through 8549.

COLUMN DESCRIPTIONS

COLUMN
(b)

Name of Affiliate - Enter the names of the affiliates from whom assets were purchased for $\$ 100,000$ or more in rows 8460 through 8498 and to whom assets were sold for $\$ 100,000$ or more in rows 8510 through 8548 .

Net Book Cost - Enter the amount of assets purchased from affiliates at net book cost in rows 8460 through 8499 and assets sold to affiliates at net book cost in rows 8510 through 8549, pursuant to Sections 32.27(b) and (c).

Fair Market Value - Enter the amount of assets purchased from affiliates at fair market value in rows 8460 through 8499 and sold to affiliates at fair market value in rows 8510 through 8549 , pursuant to Sections 32.27(b) and (c).
(e)
(f)
(g)

Tariff - Enter the amount of assets purchased from affiliates under tariffed rates in rows 8460 through 8499 and sold to affiliates under tariffed rates in rows 8510 through 8549, pursuant to Section 32.27(c).

Prevailing Market Price - Enter the amount of assets purchased from affiliates at the prevailing market price in rows 8460 through 8499 and sold to affiliates at the prevailing market price in rows 8510 through 8549, pursuant to Sections 32.27(b) and (c).

Total Purchases/Sales - Enter the total of columns (c), (d), (e), and (f).

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TABLE VI - ANALYSIS OF SERVICES PURCHASED FROM OR SOLD TO AFFILIATES
This table displays data regarding the purchase of services from, and the
sale of services to affiliates. All dollar amounts must be rounded to the
nearest thousand.
```

ROW INSTRUCTIONS
ROW
8570 through 8608. Each of these rows is provided for entry of data associated with the purchase of services from affiliates. Use one row for each affiliate, in descending order of the amount of purchases from each affiliate. Enter data in only those rows for which the reporting carrier has purchased services from an affiliate. If the carrier has purchased services from fewer than 38 affiliates, the remaining rows (including row 8609) may be left blank.
8609. Purchases From All Other Affiliates - Enter the total amount of remaining purchases, if any, from affiliates in this row. This row is to be used only if rows 8570 through 8608 do not provide enough space for all of the reporting carrier's affiliates from whom purchases were made during the reporting period.
8610.

Total Purchases - The total of rows 8570 through 8609.

8620 through 8658. Each of these rows is provided for entry of data associated with the sale of services to affiliates. Use one row for each affiliate, in descending order of the amount of sales to each affiliate. Enter data in only those rows for which the reporting carrier has sold services to an affiliate. If the carrier has sold services to fewer than 38 affiliates, the remaining rows (including row 8659) may be left blank.
8659.
8660.

Sales to All Other Affiliates - Enter the total amount of remaining sales, if any, to affiliates in this row. This row is to be used only if rows 8620 through 8658 do not provide enough space for all of the reporting carrier's affiliates to whon sales were made.

Total Sales - The total of rows 8620 through 8659.
(b)
(c)
(d)
(e)
(f)

Name of Affiliate - Enter the name of the affiliates from whom services were purchased for $\$ 100,000$ or more in rows 8570 through 8608 and to whom services were sold for $\$ 100,000$ or more in rows 8620 through 8658 .

Fully Distributed Cost - Enter the amount of services purchased from affiliates at fully distributed cost in rows 8570 through 8609 and the amount of services sold to affiliates at fully distributed cost in rows 8620 through 8659, pursuant to Section 32.27(d).

Tariff Rate - Enter the amount of services purchased from affiliates under tariffed rates in rows 8570 through 8609 and the amount of services sold to affiliates under tariffed rates in rows 8620 through 8659, pursuant to 32.27 (d).

Prevailing Market Price - Enter the amount of services purchased from affiliates at the prevailing market price in rows 8570 through 8609 and the amount of services sold to affiliates at the prevailing market price in rows 8620 through 8659, pursuant to 32.27 (d).

Total Purchases/Sales - The total of columns (c), (d), and (e).

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- TABLE VII - NET DEFERRED INCOME TAXES
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GENERAL INSTRUCTIONS

This table displays data regarding net deferred operating income taxes and net deferred nonoperating income taxes in accounts 4100, 4340, 4110 and 4350. All dollar amounts must be rounded to the nearest thousand.

ROH INSTRUCTIONS

Property Related - This amount is maintained in subsidiary record categories of the books of account so that it may be identified apart from nonproperty related amounts, pursuant to Sections $32.4100(e), 32.4110(h), 32.4340(e)$ and $32.4350(h)$ of the Commission's Rules.

Account 4100 - Net current deferred operating income taxes, as defined in Section 32.4100 of the Comission's Rules.
8670. Federal Income Tases - The amount of property-related, operating federal incone tas espense related to current items from regulated operations which have been deferred to later periods as a result of the normalized method of accounting for tas differentials authorized by the Comission and not provided for elsewhere.
8671. State and Local Income Tayes - The amount of property-related, operating state and local income tas expense related to current items from regulated operations which have been deferred to later periods as a result of the normalized method of accounting for tax differentials authorized by the Comission and not provided for elsewhere.
8672. Total Net Current Deferred Operating Income Taxes - The total of rows 8670 and 8671.

Account 4340 - Net noncurrent deferred operating income taxes, as derined in Section 32.4340 of the Comission's Rules.
8680. Federal Incone Tases - The anount of property-related, federal income tas espense related to noncurrent items from regulated operetions which have been deferred to later periods as a result of comprehensive incerperiod tas allocation relating to timing difrerences that arise from regulated operations.

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8681. State and Local Income Taxes - The amount of property-related, state and local income tax expense related to noncurrent items from regulated operations which have been deferred to later periods as a result of comprehensive interperiod tax allocation relating to timing differences that arise from regulated operations.
8682. Total Net Noncurrent Deferred Operating Income Taxes - The total of rows 8680 and 8681.
8690. Total Property Related Deferred Operating Income Taxes - The total of rows 8672 and 8682.

Nonproperty Related - This amount is maintained in subsidiary record categories of the books of account so that it may be identified apart from property related amounts, pursuant to Sections 32.4100(e) and 32.4340(e) of the Comission's Rules.
8700. Federal Income Taxes - The amount of nonproperty-related federal income tas expense related to current items from regulated operations which have been deferred to later periods as a result of the normalized wethod of accounting for tax differentials authorized by the Conmission and not provided for elsewhere.
8701. State and Local Income Tayes - The amount of nonproperty-related state and local income taz expense related to current items from regulated operations which have been deferred to later periods as a result of the normalized method of accounting for tax differentials authorized by the Comission and not provided for elsewhere.
8702. Total Net Current Deferred Operating Income Taxes - The total of rows 8700 and 8701.
8710. Federal Income Tases - The amount of nonproperty-related federal income tas expense related to noncurrent items from regulated operations which have been deferred to later periods as a result of comprehensive interperiod tas allocation related to timing differences that arise from regulated operations.
8711. State and Local Income Taxes - The amount of nonproperty-related state and local income tax expense related to noncurrent items from regulated operations which have been deferred to later periods as a result of comprehensive interperiod tax allocation related to timing differences that arise from regulated operations.
8712. Total Net Noncurrent Deferred Operating Income Tases - The total of rows 8710 and 8711.
8720. Total Nonproperty Related Deferred Operating Income Taxes - The total of rows 8702 and 8712 .

Account 4110 - Net current deferred nonoperating income taxes, as defined in Section 32.4110 of the Comission's Rules.
8730. Federal Income Taxes - The amount of property-related nonoperating federal income tax expense which has been deferred to later periods as a result of comprehensive interperiod tax allocation.
8731. State and Local Income Taxes - The amount of property-related nonoperating state and local income tax expense which has been deferred to later periods as a result of comprehensive interperiod tax allocation.
8740. Federal Income Taxes - The amount of property-related federal income tax expense, related to current extraordinary items, which has been deferred to later periods as a result of comprehensive interperiod tas allocation.
8741. State and Local Income Taxes - The amount of property-related state and local income tayes, related to current extraordinary items, which has been deferred to later periods as a result of comprehensive interperiod tas allocation.
8750. Net Current Deferred Nonoperating Income Tazes - The total of rows 8730, 8731, 8740 and 8741.

Account 4350 - Het noncurrent deferred nonoperating income taxes, as derined in Section 32.4350.
8760. Federal Income Taxes - The amount of property-related federal income tas expense that has been deferred to later periods as a result of comprehensive interperiod allocation related to nonoperating timing differences.
8761. State and Local Income Tazes - The amount of property-related state and local income tas expense that has been deferred to later periods as a result of comprehensive interperiod allocation related to nonoperating timing differences.
8770. Federal Income Tazes - The amount of property-related federal income tas effect related to noncurrent extraordinary items which have been included in the determination of taxable income in a period different from when it is included in the determination of book income, that is, more than one year.

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8771. State and Local Income Taxes - The amount of property-related state and local income tax effect related to noncurrent extraordinary items which have been included in the determination of taxable income in a period different from when it is included in the determination of book income, that is, more than one year.
8780. Total Net Noncurrent Deferred Nonoperating Income Taxes - The total of rows $8760,8761,8770$, and 8771.
8790. Total Property Related Deferred Nonoperating Income Taxes - The total of rows 8750 and 8780 .
8800. Federal Income Taxes - The amount of nonproperty-related federal income tax expense, related to current nonoperating items, resulting from comprehensive interperiod tax allocation which has been deferred to later periods.
8801. State and Local Income Taxes - The amount of nonproperty-related state and local income tax expense, related to current nonoperating items, resulting from comprehensive interperiod tax allocation which has been deferred to later periods.
8810. Federal Income Tases - The amount of nonproperty-related federal income tas expense, related to current extraordinary items, which have been deferred to later periods resulting from comprehensive interperiod tax allocation.
8811. State and Local Income Taxes - The amount of nonproperty-related state and local incone tax expense, related to current extraordinary items, which have been deferred to later periods resulting from comprehensive interperiod tax allocation.
8820. Total Net Current Deferred Nonoperating Income Taxes - The total of rows $8800,8801,8810$, and 8819.
8830. Federal Income Tases - The amount of nonproperty-related federal income taz expense that has been deferred to later periods as a result of comprehensive interperiod allocation related to nonoperating tiaing differences.
8831. State and Local Income Tases - The amount of nonproperty-related state and local income tas expense that has been deferred to later periods as a result of comprehensive interperiod allocation related to nonoperating timing differences.
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8840. Federal Income Taxes - The amount of nonproperty-related federal income tax effect related to noncurrent extraordinary items which have been included in the determination of taxable income in a period different from when it is included in the determination of book income, that is, more than one year.
8841. State and Local Income Taxes - The amount of nonproperty-related state and local income tax related to noncurrent extraordinary items which have been included in the determination of taxable income in a period different from when it is included in the determination of book income, that is, more than one year.
8850. Total Net Noncurrent Deferred Nonoperating Income Taxes - The total of rows $8830,8839,8840$, and 8841.
8860. Total Nonproperty Related Deferred Nonoperating Income Taxes - The total of rows 8820 and 8850 .

COLUMN DESCRIPTIONS
COLUMN
(b) Beginning Balance - Enter the balance at the beginning of the reporting period for each row item.
(d) Current Year Accrual - Enter the amount of deferrals for the current reporting period for each row item.
(e)
(f)
(g) Credit - Enter the total amount of credit adjustments.
(h) End of Year Balance - Enter the end-of-year balance for the reporting pariod for each row item.

GENERAL INSTRUCTIONS

This table displays the end-of-year amounts for the current and previous reporting periods for each major pension plan used by the reporting carrier. All dollar amounts must be rounded to the nearest thousand. Percents must be rounded to two places. Number of employees must be in whole numbers.

ROW INSTRUCTIONS

Rows 8870 through 9021 pertain to the reporting carrier's primary pension plan for its managerial employees.

ROW
8870. Accumulated Benefit Obligation - Enter the actuarial present value of benefits, as of a specific date during the calendar year, determined according to the terms of the pension plan, based on employees' compensation and service to that date (salary progression is not considered in making this computation.)'
8871. Projected Benerit Obligation - Enter the actuarial present value of all benefits attributed to employee service, up to a specific date, based on the terns of the plan, including a salary progression factor for that pay and career average pay plans.
8872. Fair Value of Plan Assets - Enter the amount that the pension plan would reasonably expect to receive for its investments in a current sale between an willing buyer and a willing seller, that is, a sale other than a forced or liquidation sale.
8873. Discount Rate for Settlement of Liabilities - Enter the discount rate (g) that was used to adjust the present values, for the settleant of liabilities.
8874. Expected Long-Term Return on Assets - Enter the rate (\%) of return expected on funds invested, or to be invested, to provide the benerits included in the projected benefit obligation.
8880. Service Cost - Enter the service cost of the net periodic pension calculation.
8881. Interest Cost - Enter the interest cost or the net periodic pension cost calculation.
8882. Return on Plan Assets - Enter the amount of return on plan assets (in dollars) of the periodic pension cost calculation.
8883. Amortization of Transition Amount - Enter the amount of amortization of the transition amount of the net periodic cost calculation.
8884. Amortization of Gains or Losses - Enter the amount of amortization of gains or losses of the net periodic cost calculation.
8885. Total - The total of rows 8880 through 8884.
8890. Number of Active Employees - Enter the number of active employees participating in this pension plan.
8891. Number of Retired Employees - Enter the number of retired employees participating in this pension plan.
9000. Minimum Required Contribution - Enter the amount of the reporting carrier's minimum payment to its managerial employees' pension fund to meet the requirement set forth in the Employee Retirement Income Security Act of 1974 (ERISA).
9001. Actual Contribution - Enter the amount actually contributed by the reporting carrier to its managerial employees' pension fund.
9002. Maximum Amount Deductible - Enter the maximum amount of pension expense allowable under Section 415 of the Internal Revenue Code at the reporting company level.
9003. Benefit Payments - Enter the amount of disbursements from pensions to entitled participants for pension benefits, death benefits, and benefits due on termination of employment, at the reporting company level.
9010. Pension Cost - Enter the reporting company's total pension cost.
9011. Pension Cost Capitalized - Enter the reporting company's amount of capitalized pension cost.
9012. Accusulated Pension Asset/Liability-End of Year - Enter the reporting company's pension cost or liability at the end of the year.
9020. Number of Active Employees - Enter the number of active employees, in the employ of the reporting carrier, participating in this pension plan.
9021. Number of Retired Employees - Enter the number of retired employees, in the employ of the reporting carrier, participating in this pension plan.

Rows 9030 through 9081 pertain to the reporting carrier's primary pension plan for its non-managerial employees.
9030. Accumulated Benefit Obligation - Enter the actuarial present value of benefits, as of a specific date during the calendar year, determined according to the terms of the pension plan, based on employees' compensation and service to that date (salary progression is not considered in making this computation.)
9031. Projected Benefit Obligation - Enter the actuarial present value of all benefits attributed to employee service, up to a specific date, based on the terms of the plan, including a salary progression factor for that pay and career average pay plans.
9032. Fair Value of Plan Assets - Enter the amount that the pension plan would reasonably expect to receive for its investments in a current sale between a willing buyer and a willing seller, that is, a sale other than a forced or liquidation sale.
9033. Discount Rate for Settlement of Liabilities - Enter the discount rate (\%) that was used to adjust to present values, for the settlement of liabilities.
9034. Expected Long-Term Return on Assets - Enter the rate (\%) of return expected on funds invested, or to be invested, to provide the benefits included in the projected benerit obligation.
9040. Service Cost - Enter the service cost of the net periodic pension calculation.
9041. Interest Cost - Enter the interest cost of the net periodic pension cost calculation.
9042. Return on Plan Assets - Enter the amount of return on plan assets (in dollars) of the periodic pension cost calculation.
9043. Amortization of Transition Amount - Enter the amount of amortization of the transition amount of the net periodic cost calculation.
9044. Amortization of Gains or Losses - Enter the amount of amortization of gains or losses of the net periodic cost calculation.
9045. Total - The total of rows 9040 through 9044.
9050. Number of Active Employees - Enter the number of active employees participating in this pension plan.
9051. Number of Retired Employees - Enter the number of retired employees participating in this pension plan.
9060. Minimum Required Contribution - Enter the amount of the reporting carrier's minimum payment to its non-managerial employees' pension fund to meet the requirement set forth fin the Employee Retirement Income Security Act of 1974 (ERISA).
9061. Actual Contribution - Enter the amount actually contributed by the reporting carrier to its non-managerial employees' pension fund.
9062. Maximum Amount Deductible - Enter the maximum amount of pension expense allowable under Section 415 of the Internal Revenue Code at the reporting company level.
9063. Benerit Payments - Enter the amount of disbursements from pensions to entitled participants for pension benefits, death benefits, and benefits due on termination of employment, at the reporting company level.
9070. Pension Cost - Enter the reporting company's total pension cost.
9071. Pension Cost Capitalized - Enter the reporting company's amount of capitalized pension cost.
9072. Accumalated Pension Asset/Liability-End of Year - Enter the reporting company's pension cost or liability at the end of the year.
9080. Number of Active Employees - Enter the number of active employees, in the employ of the reporting carrier, participating in this pension plant.
9081. Number of Retired Employees - Enter the number of retired employees, pension plan.

Rows 9090 through 9141 pertain to the reporting carrier's alternative pension plan for its managerial employees.
9090. Accumulated Benefit Obligation - Enter the actuarial present value of benefits, as of a specific date during the calendar year, determined according to the terms of the pension plan, based on employees compensation and service to that date (salary progression is not considered in making this computation.)
9091. Projected Benefit Obligation - Enter the actuarial present value of all benefits attributed to employee service, up to a specific date, based on the terms of the plan, including a salary progression factor for that pay and career average pay plans.
9092. Fair Value of Plan Assets - Enter the amount that the pension plan would reasonably expect to receive for its investments in a current sale between a willing buyer and a willing seller, that is, a sale other than a forced or liquidation sale.
9093. Discount Rate for Settlement of Liabilities - Enter the discount rate (\%) that was used to adjust to present values, for the settlement of liabilities.
9094. Expected Long-Term Return on Assets - Enter the rate (\%) of return expected on funds invested, or to be invested, to provide the benefits included in the projected benefit obligation.
9100. Service Cost - Enter the service cost of the net periodic pension calculation.
9101. Interest Cost - Enter the interest cost of the net periodic pension cost calculation.
9102. Return on Plan Assets - Enter the amount of return on plan assets (in dollars) of the periodic pension cost calculation.
9103. Amortization of Transition Amount - Enter the amount of amortization of the transition amount of the net periodic cost calculation.
9104. Amortization of Gains or Losses - Enter the amount of amortization of gains or losses of the net periodic cost calculation.
9170. Number of Active Employees - Enter the number of active employees participating in this pension plan.
9171. Number of Retired Employees - Enter the number of retired employees participating in this pension plan.
9180. Minimum Required Contribution - Enter the amount of the reporting carrier's minimum payment to its non-managerial employees' pension fund to meet the requirement set forth in the Employee Retirement Income Security Act of 1974 (ERISA).
9181. Actual Contribution - Enter the amount actually contributed by the reporting carrier to its non-managerial employees' pension fund.
9182. Maximum Amount Deductible - Enter the maximum amount of pension expense allowable under Section 415 of the Internal Revenue Code at the reporting company level.
9183. Benefit Payments - Enter the amount of disbursements from pensions to entitled participants for pension benefits, death benefits, and benefits due on termination of employment, at the reporting company level.
9190. Pension Cost - Enter the reporting company's total pension cost.
9191. Pension Cost Capitalized - Enter the reporting company's amount of capitalized pension cost.
9192. Accumulated Pension Asset/Liability-End of Year - Enter the reporting company's pension cost or liability at the end of the year.
9200. Number of Active Employees - Enter the number of active employees, in the employ of the reporting carrier, participating in this pension plan.
9201. Number of Retired Employees - Enter the number of retired employees, in the employ of the reporting carrier, participating in this pension plan.

## Column

(b)

Current Year - Enter the appropriate amounts for the current reporting period.
(c) Previous Year - Enter the appropriate amounts for the preceding reporting period.

## CERTIFICATION

I certify that I am an officer of $\qquad$ that I have examined the foregoing report and that to the best of my knowledge, information, and belief, all statements of fact contained in this report are true and that said report is an accurate statement of the affairs of the above named respondent in respect to the data set forth herein for the period from $\qquad$ to $\qquad$ .

PRINTED NAME
POSITION
SIGNATURE
DATE
(Persons making willful false statements in this report form can be punished by fine or imprisonment under the Commications Act, 47 U.S.C. 220(e).)

## A. Introduction

This document contains the detailed automated data processing (ADP) specifications for the automated report to be filed as FCC Report 43-02, the ARMIS USOA Report.

## B. General Format and Media

1. All data should be submitted on 5.25 -inch double-sided double-density IBM-PC compatible diskettes.
2. All files should be coded in ASCII.
3. See sections $B$ and $C$ on pages 1 and 2 of the accompanying 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" or are "Withheld."
4. The file name for each file has six components:
a. the four letter COSA code $(C O=$ Company, $S A=$ Study Area, see attached 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 "US".
d. a decimal point.
e. the letter "P", "C", or "U" to indicate whether this is the Public version, the Confidential version, or the only (Unrestricted) version since all data is non-confidential.
f. two digits (zero filled) for the submission number. Submission 0 is for test data purposes only. Submission 1 is for the first submission of a year's data. Higher numbers (2, 3, etc.) would be used if needed for successive revisions to correct that year's submission.

For example, the file name for the Unrestricted Version of the initial USOA Report data file to be submitted by Illinois Bell to cover the calendar year 1991, would be LBIL91US.U01:

| LBIL | COSA for Illinois Bell |
| :--- | :--- |
| 91 | Data for calendar year 1991 |
| US | USOA Report data file |
| $\dot{U}$ | decimal point |
| 01 | Unrestricted version |
|  | First submission of this year's data |

5. A separate file should be prepared for each report. More than one file can be placed on the same diskette, as long as they cover the same period, version, and submission number.

## C. Data Entry Conventions

1. 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).
2. Begin each data record in column 1 and make each record the proper length as specified in the accompanying 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. Give each record a unique record number, beginning with 1001 and incrementing by one, with no numbers skipped.
4. Do NOT include "\$" or "q" or embedded commas or decimal points in any numeric data fields, except for row number 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 field designated by N/A, include quotation marks. If a "Public Version" diskette is filed, enter -88888 in any numeric data field for which data are "withheld". These entries should be formatted according to the format rules of a particular data field; e.g., in percentage fields, -99999 would be entered as -99999.00 . All other fields must be populated.
6. If a reporting carrier wishes to apply data to a numeric field containing an $N / A$, 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's field. If there are no data applicable to an open field, enter zero.

## D. Rounding Conventions

1. As specified in the accompanying Report Definition, all dollar amounts must be rounded to the nearest thousand dollars.
2. All percentage amounts (e.g., Expected Long Term Return on Assets), must be entered in percent and must be rounded to two places.

Example: $122 / 3$ percent should be entered as 12.67
3. Unless otherwise indicated, account balances must reflect the results of operations as of the end of the reporting period (December 31, 198x).

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## E. Data Record Descriptions

The fifteen data record types are described below. See pages 7 through 32 for record layouts. The file will consist of one Type H 1 record, followed by one Type L1 record, followed by 32 Type B1 records, followed by 53 Type P1 records, followed by 53 Type B1 records, followed by 48 Type B1 records, followed by 91 Type X1 records, followed by 39 Type B1 records, followed by 36 Type D1 records, followed by 65 Type Il records, followed by 65 Type V1 records, followed by 82 Type A1 records, followed by 82 Type S1 records, followed by 36 Type N1 records, followed by 88 Type R1 records, followed by one or more Type C3 records, followed by one or more Type F3 records, followed by zero or more Type E 4 records, followed by one Type T1 record.

| Record Type H1 | Header Record | One Type H1 record per file. The first record of each file. Contains identifying data. See page 7 for record layout. |
| :---: | :---: | :---: |
| Record Type L1 | Label Record | One Type L1 record per file. The second record of each file. Contains report number, carrier name, etc. <br> See page 8 for record layout. |
| Record Type B1 | Account Balance Data Record | 171 Type B1 records per file. One Type B1 record for each of the 32 rows shown on Page 3 of the accompanying Report Definition. After the 53 Type P1 records (see below), include one Type B1 record for each of the 53 rows shown on Page 5 of the accompanying Report Definition. Then include one Type B1 record for each of the 48 rows shown on Page 6 of the accompanying Report Definition. <br> After the 91 Type X1 records (see below), include one Type B1 record for each of the 39 rows shown on Page 9 of the accompanying Report Definition. Each record contains the ending balance or dollar amount recorded in that particular account. <br> See page 9 for record layout. |

$\left.\begin{array}{ccc}\text { Record Type P1 } \begin{array}{c}\text { Period Activity } \\ \text { Data Record }\end{array} & \begin{array}{c}\text { 53 Type P1 records per file. } \\ \text { One record for each of the } 53 \text { rows } \\ \text { shown on Page } 4 \text { of the }\end{array} \\ \text { accompanying Report Definition. } \\ \text { Each record contains the details } \\ \text { of the athivity of the account }\end{array}\right\}$

| Record Type A1 | Assets Purchased or Sold Data Record | 82 Type A1 record per file. One record for each of the 86 rows of assets purchased or sold as displayed on Pages $20 \& 21$ of the accompanying Report Definition. Each record displays data regarding the purchase of assets irom and sales of assets to affiliates. <br> See pages $19 \& 20$ for record layout. |
| :---: | :---: | :---: |
| Record Type S1 | Services Purchased or Sold Data Data Record | 82 Type S1 records per file. One record for each of the 82 rows of services purchased or sold as displayed on Pages 22 and 23 of the accompanying Record Definition. Each record displays data regarding the purchase of services from, and the sale of services to affiliates. <br> See pages $21 \& 22$ for record layout. |
| Record Type N1 | Net Deferred Taxes Data Record | 36 Type N1 records per file. One record for each of the 36 rows of income tax accounts shown on Pages 24-26 of the accompanying Report Definition. Each record displays data regarding net deferred operating/nonoperating income taxes in particular accounts See pages $23 \& 24$ for record layouts. |
| Record Type R1 | Pension Cost <br> Data Record | 88 Type R1 records per file. One record for each of the 88 rows of pension cost displayed on Pages 27-30 of the accompanying Report Definition. Each record displays the end-of-year amounts for the current and previous reporting periods for each major pension plan. <br> See page 25 for record layout. |


| Record Type C3 | Confidential <br> Treatment Record | One or more Type C3 records per file. <br> Contains information to identify the data for which the carrier is seeking confidential treatment or to verify that the carrier is not seeking any confidential treatment. See pages $26 \& 27$ for record layout. |
| :---: | :---: | :---: |
| Record Type F3 | Footnote Record | ```One or more Type F3 records per file. Contains explanatory footnote text. See page 28 & 29 for record layout.``` |
| Record Type E4 | Erratum Record | Zero Type E4 records in the first submission of a year's data. <br> One or more Type E4 records per file in revisions filed to correct that year's submission. Contains information to identify the data which was corrected in this submission. <br> See pages $30 \& 31$ for record layout. |
| Record Type T1 | Trailer Record | One Type T1 record per file. The last record of each file. Contains contact person, etc. See page 32 for record layout. |



| Specifications January 1992RECORD TYPE LI - LABEL RECORD |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Field | Item | Bxample | Position | Description |
| 1 | Record Number | 1002 | 1-4 | ```The sequential number of this record within this data file plus l000. 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 | "L1" | 13-16 | Always contains the letter $L$ capitalized and the number 1 with no space between them. Format: include quotation marks. |
| 4 | Report Number | *PCC REPPORT 43-02" | 18-35 | ```Always contains "FCC REPORT 43-02* capitalized. Format: include quotation marks.``` |
| 5 | Carrier | *Illinois Bell <br> (spaces until pos. 68) | $37-68$ | Name of the carrier. <br> Format: left justified and space filled. include quotation marks. |
| 6 | Study Area | - | 70-91 | Name of the study area. Usually blank, since this is an operating company level report. <br> Format: left justified and space filled. include quotation marks. |
| 7 | Period Covered | "Jan 1991 to Dec 1991" | 93-114 | Period covered by the data. <br> Format: "mman YYYY to mmm YYYY" include quotation marks. |
| 8 | End of Record Code | " $\mathrm{KO}^{\prime \prime}$ | 116-119 | Always contains the letters $X Q$ capitalized with no space between them to indicate the end of the record. <br> Pormat: include quotation marks. |

Note: All fields are soparated by comas



RECORD TYPE PL - PERIOD ACTIVITY DATA RECORD

| Field | Item | Bxamole | Position | Description |
| :---: | :---: | :---: | :---: | :---: |
| 1 | Record Number | 1035 | 1-4 | ```The sequential number of this record within this data file plus 1000. Format: right justified and space filled.``` |
| 2 | $\cos A$ | "LEIL" | 6-11 | The COSA code for the filing entity. Format: include quotation marks. |
| 3 | Record Type | "P1" | 13-16 | Always contains the letter $p$ capitalized and the number 1 with no space between them. Format: include quotation marks. |
| 4 | Row Number | 2001.0 | 18-23 | Row number as identified on Page 4 of the accompanying Report Definition. <br> Valid ranges: 210.0 to $260.0,2001.0$ to 2690.0 . <br> Format: right justified and space filled, with one decimal place. <br> For row numbers that are integers, append .0 to the row number. <br> For row numbers with one decimal place (e.g. 2215.1) use the row number as shownt |
| 5 | Column (ab) data | 65432 | 25-33 | This field contains the data corresponding to column ( $a b$ ) as shcen on Page 4 of the accospanying Report Definition. <br> Format: right justified and space Ellled. <br> Enter -99999 in all rows where a field is designated by $N / A$. All. other fields must be populated. If there are no data applicable to an open field enter zero. <br> Enter -88888 in rows on the "public version" diskette to indicate that confidential treateent has been requested. |
| 6 | Coluan (ac) data | 2716 | 35-43 | Coluan (ac) data <br> Format: see Field 5 above. |
| 7 | Column (ad) data | 5432 | 45-53 | Column (ad) data <br> Format: soe Field 5 above. |
| 8 | Coluan (ae) data | 2716 | 55-63 | Coluan (ae) data <br> Format: see Flald 5 above. |
| 9 | Column (af) data | 60000 | 65-73 | Column (af) data Foreat: sec Field 5 above. |

RECORD TYPE PI - PERIOD ACTIVITY DATA RECORD (cont inued)

| Field | Item | Example | Position | Description |
| :---: | :---: | :---: | :---: | :---: |
| 10 | End of Record Codo | " 80 | 75-78 | Always contains the letters $x Q$ capitalized with no space between them to indicate the end of the record. <br> Format: include quotation marks. |

Note: Separate all fields with commas

Footnote records are needed if any data for the current period differs materially from that for the previous period and the difference is not self-explanatory but was caused by unusual circumstances that have not been explained in a previous report, or if the carrier does not follow the procedures described in the row/column instructions in the accompanying Report Definition. Add one or more Type F 3 records (after the remaining Type Pl, Bl, Xl, Dl, 11 , V1, Al, Sl, NL, R1, and C3 records) containing footnote text to explain the specific circumstances.
$\left.\begin{array}{lccccc}\hline 1 & 2 & 3 & 5 & 6 & 7 \\ 123456789012345678901234567890123456789012345678901234567890123456789012345678\end{array}\right)$

RECORD TYPR XL - EXPENSE MATRIX DATA RECORD

| Field | Item | Example | Position | Description |
| :---: | :---: | :---: | :---: | :---: |
| 1 | Record Number | 1189 | 1-4 | The sequential number of this record within this data file plus 1000. <br> Format: right justified and space filled. |
| 2 | $\cos A$ | "LBIL" | 6-11 | The COSA code for the filing entity. Format: include quotation marks. |
| 3 | Record Type | " $\mathrm{Kl}^{\prime \prime}$ | 13-16 | Always contains the letter $x$ capitalized and the number 1 with no space between them. Format: include quotation marks. |
| 4 | Row Number | 6112.0 | 18-23 | Row number as identified on Pages $7 \& 8$ of the accompanying Report Definition. <br> Valid ranges: 610.0 to $730.0,6110.0$ to 6790.0 . <br> Format: right justified and space filled, Gith one decimal place. <br> Since all applicable row numbers are integers, append .0 to each row number. |
| 5 | Column (ab) data | 21728 | 25-33 | This field contains the data corresponding to column (ab) as shown on pages $7 \& 8$ of the accompanying Report Definition. <br> Format: right justified and space filled. <br> Enter -99999 in all rows where a Eield is designated by N/A. All other fields must be populated. If there are no data applicable to an open fiold enter zero. <br> Enter - 88888 in rows on the "public version" diskette to indicate that confidential treatment has been requested. |
| 6 | Column (ac) data | 5432 | 35-43 | Columan (ac) data <br> Fornat: see Field 5 above. |
| 7 | Column (ad) data | 5432 | 45-53 | Column (ad) data <br> Format: see Field 5 above. |
| 8 | Column (ae) data | 5432 | 55-63 | Column (ae) data <br> Poreat: see Eleld 5 above. |
| 9 | Column ( ac ) data | 5432 | 65-73 | Column (af) data Format: sse Fleld 5 above. |



Note: Separate all fields with commas

A footnote record is noeded for column (ac) to show the number of full-time and part-time employees at the and of the year.

Footnote records are also needed if any data for the current period differs materially from that for the previous period and the difference is not self-explanatory but was caused by unusual circumstances that have not been explained in a previous report, or if the carrier does not follow the procedures described in the row/column instructions in the accompanying Report Definition. Add one or more Type F 3 records (after the remaining Type Xl , Bl , D 1 , II, V1, Al, S1, M1, R1, and C3 records) containing footnote text to explain the specific circumstances.
$\left.\begin{array}{cccccc}\hline 1 & 2 & 3 & 4 & 5 & 6 \\ 123456789012345678901234567890123456789012345678901234567890123456789012345678\end{array}\right)$



RECORD TYPE IL - IMVESTMEANIS IN AFPILIATES AND OTHER COMPANIES-PART I DATA RECORD

| Field | Item | Example | Position | Description |
| :---: | :---: | :---: | :---: | :---: |
| 1 | Record Number | 1354 | 1-4 | The sequential number of this record within this data file plus 1000. Format: right justified and space filled. |
| 2 | COSA | "LBIL ${ }^{\text {a }}$ | 6-11 | The COSA code for the filing entity. Format: include quotation marks. |
| 3 | Record Type | "I1" | 13-16 | Always contains the letter I capitalized and the number 1 with no space between them. Format: include quotation marks. |
| 4 | Row Number | 8350.0 | 18-23 | Row number as identified on pages 12-15 of the accompanying Report Definition. <br> Valid ranges: 8350.0 to 8450.0 . <br> Format: right justified and space filled, with one decimal place. <br> Since all applicable row numbers are integers, append .0 to each row number |
| 5 | Column <br> (b) data <br> (spaces | linois Bel nter, Inc pos. 66) | 1 Admin <br> ( 25-66 | This field contains the data corresponding <br> to coluran (b) as shown on <br> the accompanying Report Definition. <br> Format: left justified and space filled. <br> All fields must be populated. <br> If there are no data applicable to an open field enter zero. <br> Include quotation marks. |
| 6 | Column (c) data | 5432 | 68-76 | This field contains the data corresponding to column (c) as shown on the accompanying Report Definition. DO Nor override designated N/As. <br> Format: right justified and space filled Enter -99999 all rows where a field is designated by N/A. All other fields must be populated. If there are no data applicable to an open field enter zero. <br> Enter -88888 in integer rows and -88888.00 in percentage rows on the "public version" diskette to indicate that confidential treatment has been requested. |
| 7 | Column (d) data | 5432 | 78-86 | Column (d) data <br> Pormat: see Field 6 above. |
| 8 | Column (e) data | 1358 | 88-96 | Column (e) data <br> Format: sea Field 6 above. |
| 9 | Column (f) data | 1358 | 98-106 | Column (f) data <br> Foreat: see Field 6 above. |
| 10 | Coluan (g) data | 2716 | 108-116 | Column (g) data <br> Foreat: see Fleld 6 above. |

RECORD TYPE IL - INVESTMEMTS IN APPILIATES AND OTHER COMPANIES-PART I DATA RECORD (CONT inued)

| Field | Item | Examole | Position | Description |
| :---: | :---: | :---: | :---: | :---: |
| 11 | Column (h) data | 16296 | 118-126 | Column (h) data <br> Format: see Field 6 above. |
| 12 | Column (i) data | 3197 | 128-136 | Column (i) data <br> Format: see Field 6 above. |
| 13 | Column (j) data | 2242 | 138-146 | Column (j) data <br> Format: see Field 6 above. |
| 14 | Column (k) data | 1404 | 148-156 | Column (k) data <br> Format: see Field 6 above. |
| 15 | Column (1) data | 4035 | 158-166 | Column (1) data <br> Pormat: see Field 6 above. |
| 16 | Column (m) data | 0 | 168-176 | Column (m) data <br> Format: see Field 6 above. |
| 17 | Column ( n ) data | 0 | 178-186 | Column ( $n$ ) data <br> Format: see Field 6 above. |
| 18 | Column (0) data | 0 | 108-196 | Column ( 0 ) data <br> Format: see Field 6 above. |
| 19 | Column (p) data | 0 | 198-206 | Coluan ( $p$ ) data <br> Format: see Field 6 above. |
| 20 | End of Record Code | " 400 | 208-211 | Always containg the letters $X 0$ capitalized with no space between them to indicate the end of the record. <br> Format: include quotation marks. |

Note: Separate all Eiolde vith comas

Footnote recorde are needed if any data for the current period differs materially from that for the previous period and the difrerence is not self-explanatory but bas caused by unusual circumstances that have not beon explained in a previous report, or if the carrier does not follow the procedures doscribed in the row/colum instructions in the accompanying Report Definition. Add one or pore fype records (after the reaining Type Il, V1, Al, Sl, N1, R1, and $C 3$ recorda) containing lootnote text to oxplain the specific circumstances.


## 89012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012345678901

Continuation of sample recorde:

| 2716, | 16296, | 3197, | 2242, | 1404, | 4035, | 0, | 0, | 0, |
| ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: |
| 0, | 0, | 0, | 0, | 0, | 0, | 0, | 0, | 0, |
| 2716, | 16296, | 3197, | 2242, | 1404, | 4035, | 0, | 0, | 0, |
| 10 |  |  |  |  |  |  |  |  |

RECORD TYPE VL - INVESTMEMTS IN APEILIATES AND OTHER COMPANIES-PART II DATA RECORD


RECORD TYPE V1 - INVESTMEFIS IN AFPILIATES AND ORHER COAPANIES PART II DATA RECORD (COnt inued)




RBCORD TYPE AI - ASSETS PURCHASED OR SOLD DATA RECORD

| Field | Item | Example | Position | Description |
| :---: | :---: | :---: | :---: | :---: |
| 1 | Record Number | 1484 | 1-4 | The sequential number of this record <br> within this data file plus 1000. <br> Format: right justified and space filled. |
| 2 | $\cos A$ | ${ }^{6}$ LBIL ${ }^{\prime \prime}$ | 6-11 | The COSA code for the filing entity. Format: include quotation marks. |
| 3 | Record Type | "A1" | 13-16 | Always contains the letter A capitalized and the number 1 with no space between them. Format: include quotation marks. |
| 4 | Row Number | 8460.0 | 18-23 | ```Row number as identified on pages 20-21 of the accompanying Report Definition. Valid ranges: 8460.0 to 8550.0 Format: right justified and space filled, with one decimal place. Since all applicable row numbers are integerg, append .0 to each row number``` |
| 5 | Column (b) data <br> (Spaces | aritech <br> C. " <br> pos 66) | rvice, $25-66$ | This field contains the data corresponding <br> to column (b) as shown on the <br> accompanying Report Definition. <br> Format: left justified and space filled. <br> All fields must be populated. <br> If there are no data applicable to an open field enter zero. <br> Include quotation marks. |
| 6 | Column (c) data | 5432 | 68-76 | This field contains the data corresponding to column (c) as shown on the accompanying Report Definition. <br> Pormat: right justifled and space filled <br> Enter -99999 in integer rows where a field is designated by N/A. All other fields must be populated. If there are no data applicable to an open field enter zero. <br> Enter -88888 in integer rows on the "public version" diskette to indicate that confidential treatment has been requested. |
| 7 | Column (d) data | 4321 | 78-86 | Column (d) data <br> Format: see Field 6 above. |
| 8 | Column (e) data | 432 | 88-96 | Colurn (e) data <br> Format: see Field 6 above. |
| 9 | Column (f) data | 234 | 98-106 | Coluan (f) data <br> Pormat: see Field 6 abova. |

RECORD TYPE A1 - ASSETS PURCHASED OR SOLD DATA RECORD (continued)

| Eield | Item | Example | Position | Description |
| :---: | :---: | :---: | :---: | :---: |
| 10 | Column (g) data | 10419 | 108-116 | Column (g) data <br> Format: see Field 6 above. |
| 11 | End of Record Code | " $\mathrm{XQ}{ }^{\prime \prime}$ | 118-121 | Always contains the letters $X Q$ capitalized with no space between them to indicate the end of the record. <br> Format: include quotation marks. |

Note: Separate all fields with comas

Footnote records are needed if any data for the current period diffes materially from that for the previous period and the difference is not self-explanatory but was caused by unusual ircumstances that have not been axplained in a previous report, or if the carrier does not follow the procedures described in the row/column instructions in the accompanying Report Definition. Add one or more Type $F 3$ records (after the readining Type Al, Sl, NL, Rl, and C3 records) containing footnote text to explain the specific circunstances.


| 1 | 1 | 1 |
| :--- | :--- | :--- |
| 0 | 1 | 2 |

89012345678901
Continuation of sample records:
10419, " $\mathrm{XO}^{\prime \prime}$
$0, " X Q "$
$10419,{ }^{\prime \prime} \mathrm{XQ}^{\prime}$

RECORD TYPE SI- SERVICES PURCHASED OR SOLD DATA RECORD

Column (f) data 60000 98-106 Column (f) data
Format: see Field 6 above.
Always contains the letters $x Q$ capitalized
with no space between them to indicate the end
of the record.
Format: include quotation marks.

Note: Separate all fields with commas

Footnote records are needed if any data for the current period differs materially from that for the previous period and the difference is not self-explanatory but was caused by unusual circumstances that have not been explained in a previous report, or if the carrier does not follow the procedures described in the row/column instructions in the accompanying Report Definition. Add one or more Type $F 3$ records (after the remaining Type $S 1, N 1, R 1$, and $C 3$ records) containing footnote text to explain the specific circumstances.


RECORD TYPE NL - NET DEFERRED INCOME TAXES DATA RECORD

| Field | Item | Sxamplo | Position | Description |
| :---: | :---: | :---: | :---: | :---: |
| 1 | Record Number | 1648 | 1-4 | The sequential number of this record <br> within this data file plus 1000. <br> Format: right justified and space filled. |
| 2 | COSA | "LBIL" | 6-11 | The Cosi code for the filing entity. Format: include quotation marks. |
| 3 | Record Type | "N1" | 13-16 | Always contains the letter $N$ capitalized and the number 1 with no space between them. Format: include quotation marks. |
| 4 | Row Number | 8670.0 | 18-23 | Row number as identified on the accompanying Report Definition. <br> Valid ranges: 8670.0 to 8860.0 <br> Pormat: right justified and space filled, with one decimal place. <br> Since all applicable numbers are integers, append .0 to the row number. |
| 5 | Column (b) data | 21728 | 25-33 | This field contains the data corresponding <br> to column (b) as shown on <br> the accompanying Report Definition. <br> Pormat: Right justified and space filled. <br> Enter -99999 in all rows where a field is dasignated by $N / A$. All other Fields must be populated. If there are no data applicable to an open field enter zero. <br> Enter -88888 in rows on the "public version" diskette to indicate that confidential treatment has been requested. |
| 6 | Column (d) data | 1234 | 35-43 | Column (d) data <br> Format: soe Pield 5 above. |
| 7 | Column (e) data | 2345 | 45-53 | Column (e) data <br> Foreat: see Fiold 5 above. |
| 8 | Column (f) data | 1230 | 55-63 | Column (f) data <br> Pormat: see Field 5 above. |
| 9 | Column (9) data | 1234 | 65-73 | Column ( $g$ ) data <br> Poreat: see Pield 5 above. |
| 10 | Column (h) data | 15678 | 75-83 | Column (h) data <br> Foreat: see Field 5 above. |

RECORD TYPE N1- NET DEFERRED INCOME TAXES DATA RECORD (Continued)


| 1 | 2 | 3 | 5 | 5 | 7 | 8 | 8 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |

1234567890123456789012345678901234567890123456789012345678901234567890123456789012345678
Sample records:
1648,"LBIL","N1",8670.0, 21728, 1234, 2345, 1234, 1234, 15678,"XQ"

# RECORD TYPE R1 - PENSION COST DATA RECORD 

| Field | Item | Example | Position | Description |
| :---: | :---: | :---: | :---: | :---: |
| 1 | Record Number | 1684 | 1-6 | The sequential number of this record <br> within this data file plus 1000. <br> Format: right justified and space filled. |
| 2 | $\operatorname{Cos} A$ | "LBIL" | 6-11 | The COSA code for the filing entity. Format: include quotation marks. |
| 3 | Record Type | "R1" | 13-16 | Always contains the letter $R$ capitalized and the number 1 with no space between them. Format: include quotation marks. |
| 4 | Row Number | 8870.0 | 18-23 | Row number as identified on pages 27-30 of the accompanying Report Definition. <br> Valid ranges: 8870.0 to 9201.0 <br> Format: right justified and space filled, with one decimal place. <br> Since all applicable row numbers are integers append .0 to the row number. |
| 5 | Column (b) data | $\begin{array}{r} 21728 \\ -08- \\ 12.00 \end{array}$ | 25-33 | This fiold contains the data corresponding to column (b) as shown on the accompanying Report Definition. <br> Pormat: Right justified and space filled. <br> Enter -99999 in integer rows and -99999.00 in percentage rows where a field is designated by $N / A$. All other Fields must be populated. If there are no data applicable to an open field enter zero. <br> Enter -88888 in integer rows and -88888.00 in percentage rows on the "public version" diskette to indicate that confidential treatment has been requested. |
| 6 | Coluran (c) data | 12716 | 35-43 | Coluan (c) data <br> Format: see Pield 5 above |
| 7 | End of Record Code | " $80^{\prime \prime}$ | 45-48 | Always contains the letter $x$ copitalized with no space between them to indicate the end of the record. <br> Forast: includo quotation marks. |
|  | Note: Sopareto | 011 Itel | with cos |  |

Footnote recorde are needed if any data for the current period differs materially from that for the provious period and the difference is not self-oxplanatory but was caused by unusual cizcuestances that have not been explained in a previous report, or if the carrier does not Rollow the procedures described in the row/colum instructions in the accompanying $E$ eport Definition. Add one or eore Type fu records (after the remaining Type Rl, and C3 containing footnote text to explain the specific circumstances.

| 1 | 2 | 3 | 4 |
| :---: | :---: | :---: | :---: |
| 123456789012345678901234567890123456789012345678 |  |  |  |
| Sample records: |  |  |  |
| 1684, ${ }^{\text {LEIL }}$ | 70 | 217 |  |

RECORD TYPE C3 - CONFIDENTIAL TREATMENT RECORD


RECORD TYPE C3 - CONFIDENTIAL TREATMENT RECORD (continued)


Note: All fields are separated by comas

| 12 | 3 | 4 | 5 | 6 | 7 | 8 | 9 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456 |  |  |  |  |  |  |  |  |
| Sample records: |  |  |  |  |  |  |  |  |
| 1772, "LBIL", "C3", 1035, ${ }^{\text {² }}$ |  |  |  |  |  |  |  |  |
| 1773, "LBIL", "C3", 1056, "I |  |  |  |  |  |  |  |  |
| 1774, "LEIL", "C3", 9999, ${ }^{\text {¹ }}$ |  |  |  |  |  |  |  |  |
| 1775,"LBIL", "C3", 1279, "II |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |

- OR -


|  | 1 | 1 | 1 | 1 | 1 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 9 | 0 | 1 | 2 | 3 | 4 |

78901234567890123456789012345678901234567890
Continuation of sample records:






- OR -


| RECORD TYPE F3 - FOOTNOTE TEXT RECORD |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Field | Item | Example | Position | Description |
| 1 | Record Number (for this record) | 1777 | 1-4 | ```The sequential number of this record within this data file plus 1000. Format: right justified and space filled.``` |
| 2 | $\operatorname{COSA}$ | "LBIL" | 6-11 | The COSA code for the filing entity. Format: include quotation marks. |
| 3 | Record Type | "P3" | 13-16 | Always contains the letter $F$ capitalized and the number 3 with no space between them. Format: include quotation marks. |
| 4 | Record Number <br> (for the footnoted data) | 1035 | 18-21 | This field contains the record number of the record which contains the footnoted data. If the footnote pertains to the entire column(s), an entire table, or the entire submission, use 9999. Format: right justified and space filled. |
| 5 | Table Number | " 10 | 23-28 | This field contains the table number (Roman numerals) of the table in which the footnoted data appears. If the footnote pertains to an entire table, use "zzzz". Format: include quotation marks. left justified and space filled. |
| 6 | Row Number | 2001.0 | 30-35 | This field contains the row number of the row which contains the footnoted data as ldentified in the accompanying Report Definition. If the footnote pertains to the entire column(s), an entire table, or the entire submission, enter 9999.0. <br> Format: right justified and space filled, with one decimal place. <br> For row numbers that are integers, append .0 to the row number. <br> For row numbers with one decimal place (2.g., 2215.1), use the row number as shown. |
| 7 | Column Labol | - $A^{\prime \prime}$ | 37-40 | This Eleld contains the column letter of the Ecotnoted data as identified in the accompanying Report Definition. If the footnote pertalne to an entire row, an entire table, or the entire subaission, enter "zZ". <br> Forent: include quotation marks. left justified and space filled. |

RECORD TYPE F3 - POOTNOTE TEXT RECORD (COnt inued)

| Field | Item | Example | Position | Description |
| :---: | :---: | :---: | :---: | :---: |
| 8 | Footnote Number | 1 | 42-44 | ```The number of this particular footnote. Valid range: l to 999. Format: right justified and space filled.``` |
| 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. <br> Valid range: 1 to 99. <br> Format: right justified and space filled. |
| 10 | Footnote Text <br> (Spaces | "Footnote text until pos. 105) | - 49-105 | The text of the footnote or of the continuation line. <br> Pormat: include quotation marks at the beginning and end of this field and left justify within these quotation marks. |
| 11 | End of Record Code | " $\mathrm{O}^{\circ}$ | 107-110 | Always contains the letters $x$ o capitalized. <br> with no space between them to <br> indicate the end of the record. <br> Foreat: include quotation marks. |

Note: All fields are separated by comas


| Field | Item | Example | Position | Description |
| :---: | :---: | :---: | :---: | :---: |
| 1 | Record Number <br> (for this record) | 1783 | 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. Pormat: 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 <br> (for the corrected data) | 1035 | 18-21 | This field contains the record number of the record which contains the data which was corrected in this submission. If the entire column(s), an entire table, or the entire submission was corrected, use 9999. <br> Format: right justified and space filled. |
| 5 | Table Number | - 1 | 23-28 | ```This field contains the table number (Roman numaralg) of the table in which the corrected data appears. If an entire table or subaission was corrected, use "zzzZ". Pornat: include quotation marks. left justified and space filled.``` |
| 6 | Row Number | 2001.0 | 30-35 | This field contains the row number of the of the row which contains the corrected data as identified in the accompanying Report Definition. If the entire column(s), an entire table, or the entire subaission was corrected, enter 9999.0. <br> Format: right justified and space filled, with one decimal place. <br> For row numbers that are integers, append .0 to the row number. <br> For row numbers with one decimal place (0.g., 2215.1), use the row number as shown. |
| 7 | Column Label | "AB" | 37-40 | This field contains the column letter of the corrected data as identified in the accompanying Report Definition. If an entire row, an entire table, or the entire subalssion was corrected, enter " $2 Z^{\circ}$. If mare than one column but less than the entire row was corrected, then populate this fleld and as many as needed of fields 8 thru 26. Pormat: include quotation marks. left justified and space filled. |


| Eield | Item | Examole | Position | Description |
| :---: | :---: | :---: | :---: | :---: |
| 8 | Second Column Labol | "AC" | 42-45 |  |
| 9 | Third Column Labol | " $\mathrm{AD}^{\prime \prime}$ | 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. |
| 26 | Twentieth Col. Labol | - | 132-135 | Otherwise, enter " ". |
| 27 | Footnote Number | 1 | 137-139 | This field contains the foot note number that explains the correction. If there is no footnote, use a zero. |
|  |  |  |  | Format: right justified and space filled. |
| 28 | End of Record Code | " $80 \times$ | 141-144 | Always containg the letters $X Q$ capitalized with no space between them to indicate the end of the record. |
|  |  |  |  | Format: include quotation marks. |

Note: All fields are separated by comeas


| 1 | 1 | 1 | 1 | 1 |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 9 | 0 | 1 | 2 | 3 | 4 |
| 789012345678901234567890123456789012345678901234 |  |  |  |  |  |

## RECORD TYPE T1 - TRAILER RECORD

| Field | Item | Examole | position | Description |
| :---: | :---: | :---: | :---: | :---: |
| 1 | Record Number | 1788 | 1-4 | The sequential number of this record within this data file plus 1000. <br> 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 <br> (spaces until pos. 59) | $18-59$ | The name of the person to contact <br> if there are questions about the report. <br> Format: include quotation marks. |
| 5 | Telephone | " (202) 555-1212 x123* | 61-82 | The Contact Person's telephone number. Pormat: include quotation marks. |
| 6 | End of Record Code | " 400 | 84-87 | Always contains the letters $X Q$ capitalized with no space between them to indicate the end of the record. <br> Format: include quotation marks. |

Note: All fields are separated by cosmas

Sample record:

| 1 | 2 | 3 | 4 | 6 | 7 | 8 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 123456789012345678901234567890123456789012345678901234567890123456789012345678901234567 |  |  |  |  |  |  |

1788,"LBIL", "T1", "John Doe $\quad$ ", "(202) 555-1212 x123 ", "XQ"

## A. Introduction

This document contains the page layout and detailed specifications for the paper report to be filed as FCC Report 43-02, the ARMIS USOA Report.

## B. General Instructions

1. See sections $B$ and $C$ on pages 1 and 2 of the accompanying 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" or are "Withheld."
2. The Ruler Lines included on the page layouts with the column titles are included only to assist the reader. Do not include ruler lines as lines in the report.
3. The paper report must be printed on $81 / 2$ inch by 11 inch paper. For ease of preparation, an original may be produced on larger paper and reduced to this size for submission. Copies filed must be legible and permanent, in black ink. The report may be printed in portrait mode ( $81 / 2$ inches across the top of the page) or landscape mode ( 11 inches across the top of the page). In portrait mode, the printing should not be smaller than 17 characters per inch and 8 lines per inch; in landscape mode, the printing should not be smaller than 15 characters per inch and 10 lines per inch.

## C. Data Entry Conventions

1. 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 or (4), NOT - 4 .
2. Items that need not be reported because they do not apply are designated by N/A. If a "Public Version" report is filed, enter W/H in any numeric data field for which data is "Withheld". DO MOT override N/As. If a reporting carrier wishes to apply data to a field containing an $\mathbb{N} / A$, the carrier should enter as a footnote to the field, the amount(s) and an explanation. All other fields must be populated. If there are no data applicable to an open field enter zero.

## D. Rounding Converations

1. As specified in the accompanying Report Definition, all dollar amounts must be rounded to the nearest thousand dollars.
2. All percentage amounts (e.g., Expected Long Term Return On Assets), must be entered in percent and must be rounded to two places.

Example: $122 / 3$ percent should be entered as 12.67
3. Unless otherwise indicated, account balances must reflect the results of operations as of the end of the reporting period (December 31, 19xx).

## E. Page Layouts

The page layout for this report are illustrated in the Form Section of the accompanying Report Definition. In addition, the following note must appear at the bottom of all pages, where applicable:

THE COMPANY HAS REQUESTED CONFIDENTIAL TREATMENT FOR SOME DATA ON THIS PAGE. SEE THE CONFIDENTIAL TREATMENT TABLE FOR SPECIFIC INFORMATION.

The paper report will consist of the following pages, in order:


FCC Report 43-02 - Paper Report Specifications Jan. 1992 Page 3 of 6

FCC REPORT 43-02
ARMIS USOA REPORT

COMPANY: XXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
STUDY AREA:
PERIOD:
COSA:

From mam yyyy to mmm yyyy
XXXX

Approved by OMB
3060-0395
Expires 10/31/92
xxxxxxxxxxxy VERSION
SUBMISSION $x$
CONF. TREATMENT TABLE PAGE 1 OF x


THE COMPANY haS requested CONFIDENTIAL TREATMENT FOR THE ABOVE DATA IN THIS REPORT.

THE COMPANY HAS NOT REQUESTED CONFIDENTIAL TREATMENT FOR ANY DATA IN THIS REPORT.

FCC REPORT 43-02
ARMIS USOA REPORT

| COMPANY: |  |
| :---: | :---: |
| STUDY AREA: |  |
| PERIOD: | From mam yyyy to mmm yyyy |
| COSA : | xxxx |
|  | FOOTNOTE TABLE |

Approved by OMB 3060-0395 Expires 10/31/92
xxxxyxymxyyy VERSION SUBMISSION x FOOTNOTE TABLE
PAGE 1 OF x

Table Row Col FN Footnote
(a) (b) (c) (d) (e)


```
sample entries:
    I 2001 AE 1 Footnote text for footnote 1
                                continuation text for footnote 1
                                last line of footnote 1
    I 2215.1 ALL 2 Footnote 2 pertains to all cols. of Table I row 2215.1
    I ALL BB 3 Footnote }3\mathrm{ pertains to all rows of Table I column BB
    II 730 AC 4 Footnote 4 pertains to Table II row }730\mathrm{ column AC
```

                                    -OR-
    THERE ARE NO FOOTNOTES FOR THIS SUBMISSION.

FCC REPORT 43-02
ARMIS USOA REPORT

Approved by OMB 3060-0395 Expires 10/31/92

| COMPANY: |  |
| :---: | :---: |
| STUDY AREA: |  |
| PERIOD: | From mmm yyyy to mmm yyyy |
| COSA: | xxx |

xxxxxxxxxxxx VERSION SUBMISSION x ERRATUM TABLE PAGE 1 OF x

Table Row Column(s) FN\#

xxxx $1234.1 \mathrm{xx}, \mathrm{xx}, \mathrm{xx}, \mathrm{xx}, \mathrm{x}, \mathrm{x}, \mathrm{x}, \mathrm{x}, \mathrm{x}, \mathrm{x}, \mathrm{x}, \mathrm{x}, \mathrm{x}, \mathrm{x}, \mathrm{x}, \mathrm{x}, \mathrm{x}, \mathrm{x}, \mathrm{x}, \mathrm{x} 12 \ldots$... Ruler Line sample entries:

I $2001 \mathrm{AE}, \mathrm{AF}$
I $210 \mathrm{AE}, \mathrm{AF}$
I 2215.1 ALL
2
I ALL BB
3
II 730 AC
4
the above data has been corrected in this submission.
SEE THE FOOTNOTE TABLE FOR FOOTNOTES GHERE APPLICABLE.

FCC Report 43-02 - Paper Report Specifications Jan. 1992 Page 6 of 6

## CERTIFICATION

I certify that I am an officer of $\qquad$ that I have examined the foregoing report and that to the best of my knowledge, information, and belief, all statements of fact contained in this report are true and that said report is an accurate statement of the affairs of the above named respondent in respect to the data set forth herein for the period from
to $\qquad$ .

PRINTED NAME
POSITION
SIGNATURE
DATE
(Persons making willful false statements in this report form can be punished by fine or imprisonment under the Communications Act, 47 U.S.C. 220(e).)

## DIVESTED BOC INDEX


COSA Code Table January 1992 Page 2 of 6

| Holding Company | Combined <br> Operating <br> Companies Operating Company | Combined <br> Study <br> Areas $\quad$ Study Area | $\begin{aligned} & \text { CosA } \\ & \text { Code } \end{aligned}$ |
| :---: | :---: | :---: | :---: |
| Southwestern Bell Telephone Company |  |  | SWTR |
|  |  | - Arkansas | SWAR |
|  |  | - Kansas | SWKS |
|  |  | - Missouri | SWMO |
|  |  | - Oklahoma | SWOK |
|  |  | - Texas | SWTX |
|  |  | all except Kansas | SWAG |
| U.S. West Communications, Inc. |  |  | USTR |
|  |  | - Arizona | MSAZ |
|  |  | - Colorado | MSCO |
|  |  | - Idaho | MSID |
|  |  | - Montana | MSMT |
|  |  | - New Mexico | MSNM |
|  |  | - Utah | MSUT |
|  |  | - Wyoming | MSWY |
|  |  | - Iowa | NWIA |
|  |  | - Minnesota | NWMN |
|  |  | - Nebraska | NWNE |
|  |  | - North Dakota | NWND |
|  |  | - South Dakota | NWSD |
|  |  | - Idaho | PNID |
|  |  | - Oregon | PNOR- |
|  |  | - Washington | PNWA |
| Total Divested Bell Operating Companies |  |  | TBOC |


| INDEPENDENT COMPANY INDEX |  |  |  |
| :---: | :---: | :---: | :---: |
| Combined Operating <br> Holding Company Companies | Operating Company $\begin{aligned} & \text { Combined } \\ & \text { Study } \\ & \text { Areas }\end{aligned}$ | Study Area | $\cos A$ Code |
| Alascom, Inc. |  | - Alaska | AKAK |
| Central Telephone Total |  |  | CETC |
|  | 1. Central of Florida | - Florida | CEFL |
|  | 2. Central of Illinois | - Illinois | CEIL |
|  | 3. Central of Virginia | - Virginia | CEVA |
|  | 4. Central Telephone Company |  | CETO |
|  |  | - North Carolina | CENC |
|  |  | - Nevada | CENV |
| Cincinnati Bell Telephone - Ohio \& Kentucky |  |  | CBTC |
| Commonwealth Telephone Co. |  | - Pennsylvania | CWTC |
| Continental Telephone Company |  |  | COTC |
|  | 1. Contel of Alabama | - Alabama | COAL |
|  | 2. Contel of Arkansas | - Arkansas | COAR |
|  | 3. Contel of Arizona | - Arizona | COAZ |
|  | 4. Contel of California | - California | COCA |
|  | 5. Contel of Georgia | - Georgia | COGA |
|  | 6. Contel of Idaho | - Idaho | COID |
|  | 7. Contel of Illinois | - Illinois | COIL |
|  | 8. Contel of Indiana | - Indiana | COIN |
|  | 9. Contel of Iowa | - Iowa | COIA |
|  | 10. Contel of Kansas | - Kansas | COKS |
|  | 11. Contel of Kentucky | - Kentucky | COKY |
|  | 12. Contel of Maine | - Maine | COME |
|  | 13. Contel of Minnesota | - Minnesota | COMN |
|  | 14. Contel of Missouri | - Missouri | COMO |
|  | 15. Contel of Nebraska | - Nebraska | CONE |
|  | 16. Contel of Nevada | - Nevada | CONV |
|  | 17. Contel of North Carolina | - North Carolina | CONC |
|  | 18. Contel of North Dakota | - North Dakota | COND |
|  | 19. Contel of New Hampshire | - New Hampshire | CONH |
|  | 20. Contel of New Mexico | - New Mexico | CONM |
|  | 21. Contel of New York | - New York | CONY |
|  | 22. Contel of Oklahoma | - Oklahoma | COOK |
|  | 23. Contel of Oregon | - Oregon | COOR |
|  | 24. Contel of Pennsylvania | - Pennsylvania | COPA |
|  | 25. Contel of South Carolina | - South Carolina | COSC |
|  | 26. Contel of South Dakota | - South Dakota | COSD |
|  | 27. Contel of Texas | - Texas | COTX |
|  | 28. Contel of Utah | - Utah | COUT |
|  | 29. Contel of Virginia | - Virginia | cova |
|  | 30. Contel of Vermont | - Vermont | COVT |
|  | 31. Contel of Washington | - Washington | COWA |
|  | 32. Contel of Uisconsin | - Wisconsin | COWI |
|  | 33. Contel of Hest Virginia | - West Virginia | COWV |



| Holding Company | Combined Operating Companies Oper | ating Company | Combin <br> Study <br> Areas | Study Area | $\begin{aligned} & \text { COSA } \\ & \text { Code } \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Rochester Teleph | ne Corporation |  |  | - New York | RTNY |
|  | 1. | Ausable Valley | Telepho | - New York | AUNY |
|  |  | Breezewood Tel | phone | - Pennsylvania | BTPA |
|  | 3. | CC\&S Telco |  | - Michigan | CCMI |
|  |  |  |  | - Ohio | CCOH |
|  |  | Canton Telepho |  | - Pennsylvania | CTPA |
|  |  | Enterprise Tel | phone | - Pennsylvania | ETPA |
|  | 6. | Highland Telep | one | - New York | HTNY |
|  |  | Inland Telepho |  | - Illinois | ITIL |
|  |  | Lakeshore Tele | hone | - Wisconsin | LTWI |
|  | 9. | Lakeside Telep | one | - Illinois | LTIL |
|  | 10. | Lakewood Telep | one | - Pennsylvania | LTPA |
|  | 11. | Monroeville Te | ephone | - Alabama | MTAL |
|  | 12. | Mt. Pulaski Te | ephone | - Illinois | MPIL |
|  | 13. | Midland Teleph |  | - Illinois | MTIL |
|  | 14. | Midway Telepho |  | - Michigan | MTMI |
|  | 15. | Mondovi Teleph |  | - Wisconsin | MTWI |
|  | 16. | Ontonogan Tele | hone | - Michigan | OTMI |
|  | 17. | Oswayo River T | lephone | - Pennsylvania | ORPA |
|  | 18. | Prairie Teleph |  | - Illinois | PTIL |
|  | 19. | S \& A Telephon |  | - Kansas | SAKS |
|  | 20. | Senca Gorham T | lephone | - New York | SGNY |
|  | 21. | Sylvan Lake Te | ephone | - New York | SLNY |
|  | 22. | Southland Tele | hone | - Alabama | STAL |
|  |  |  |  | - Florida | STFL |
|  | 23. | Schuyler Telep | one | - Idaho | STIA |
|  |  |  |  | - Illinois | STIL |
|  | 24. | Thorntown Tele | hone | - Indiana | TTIN |
|  | 25. | Urban Telephon |  | - Wisconsin | UTWI |
| Southern New England Telephone |  |  |  | - Connecticut | SNCT |
| United Telephone | System |  |  |  | UTTC |
|  | 1. | United Tel. Co | of Flo | - Florida | UTFL |
|  |  | United Tel. Co | of Ind | - Indiana | UTIN |
|  | 3. | United Tel. Co | of Kan | - Kansas | UTKS |
|  | 4. | United Tel. Co | of Min | - Minnesota | UTMN |
|  |  | United Tel. Co | of Mis | i- Missouri | UTMO |
|  |  | United Tel. Co | of Neb | - Nebraska | UTNE |
|  | 7. | United Tel. Co | of N . | - New Jersey | UTNJ |
|  | 8. | Carolina Tel. | nd Tel. | - North Carolina | UTNC |
|  | 9. | United Tel. Co | of Ohi | - Onio | UTOH |
|  | 10. | United Tel. Co | of Ore | - Oregon | UTOR |
|  | 11. | United Tel. Co | of Pen | - Pennsylvania | UTPA |
|  | 12. | United Tel. Co | of S. | - South Carolina | UTSC |

COSA Code Table January 1992 Page 6 of 6

|  | Combined <br> Operating | Combined <br> Study |  |
| :--- | :--- | :--- | :--- |
| Holding Company |  |  |  |
| Companies |  |  |  | Operating Company | Areas | Study Area |
| :--- | :--- |


| 13. United Tel. Co. of Texas | - Texas | UTTX |  |
| :--- | :--- | :--- | :--- |
| 14. United Tel. Co. of Wash. | - Washington | UTWA |  |
| 15. United Tel. Co. of Wyoming | - Wyoming | UTWY |  |
| 16. United Inter-Mountain Tel. | Co. | - Tennessee | UTIM |
|  |  |  | UTN |
|  |  |  |  |

Total Independent Companies ..... TICO
AT\&T Communications ..... ATTC
Total Industry ..... TOTL


[^0]:    "(Dollars in thousands)" is added to the heading.

    Classification column (a) is inserted. All other columns are relabeled accordingly.

