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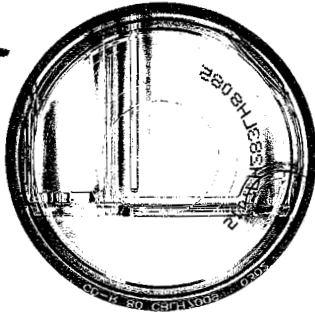
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Linked Files for Sprint
11/07/01 Cost Study

DN
04586-02



April 24, 2002



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SWITCHING INPUTS

ALL INPUTS ARE IN BLUE FONT.
ALL MODEL CALCULATED INPUTS ARE IN BROWN
ALL GREEN INPUTS COME FROM ANOTHER TAB WITHIN THIS WORKBOOK

| Row | A | B | C | D | E | F | G | H | I | J | K | L | M | N |
|-----|-------------------------|---|----------|---|---------------|----------------------|-------------|---|---|---|---|---|---|---|
| | Area-wide Inputs | | | | | | | | | | | | | |
| 7 | | Annual Charge Factor [Switching Switching Software] | | | 0.3357 | 0.4961 | | | | | | | | |
| 8 | | Common Cost Factor | | | 0.1203 | | | | | | | | | |
| 9 | | Port Investment | | | \$ 68.10 | | | | | | | | | |
| 10 | | | | | | | | | | | | | | |
| 11 | | Software | | | | | | | | | | | | |
| 12 | | Per Host | | | \$ 623,340 | (VENDOR PROPRIETARY) | | | | | | | | |
| 13 | | Per Remote | | | 0 | (VENDOR PROPRIETARY) | | | | | | | | |
| 14 | | | | | | | | | | | | | | |
| 15 | | Sales Tax | | | | | | | | | | | | |
| 16 | | Sales Tax Rate | | | 7.00% | | | | | | | | | |
| 17 | | Tax Material =1, Material & Labor = 2 | | | 1 | | | | | | | | | |
| 18 | | | | | | | | | | | | | | |
| 19 | | Percent of Investment which is Switching Related | | | | | | | | | | | | |
| 20 | | Host Getting Started Investment | | | 0.5668 | | | | | | | | | |
| 21 | | Host SS7 | | | 0.3333 | | | | | | | | | |
| 22 | | | | | | | | | | | | | | |
| 23 | | Local EF&I | | | 0.0487 | | | | | | | | | |
| 24 | | | | | | | | | | | | | | |
| 25 | | SS7 | | | | | | | | | | | | |
| 26 | | SS7 Investment per Octet | | | \$ 0.00000898 | | | | | | | | | |
| 27 | | Octets per Call Set-up | | | 125.10 | (VENDOR PROPRIETARY) | | | | | | | | |
| 28 | | | | | | | | | | | | | | |
| 29 | | Processor Milliseconds (NORTEL PROPRIETARY) | | | | | | | | | | | | |
| 30 | | Line | | | | | | | | | | | | |
| 31 | | | PULL | | 2.57 | | | | | | | | | |
| 32 | | | PUAMA | | 1.47 | | | | | | | | | |
| 33 | | | | | | | | | | | | | | |
| 34 | | | | | 4.04 | | | | | | | | | |
| 35 | | Trunk | | | | | | | | | | | | |
| 36 | | | PULT | | 3.42 | 0.29 | 1.00 | | | | | | | |
| 37 | | | PUTL | | 2.57 | 0.26 | 0.66 | | | | | | | |
| 38 | | | PUTT | | 3.17 | 0.08 | 0.27 | | | | | | | |
| 39 | | | PUFGD-LT | | 3.42 | 0.19 | 0.66 | | | | | | | |
| 40 | | | PUFGD-TL | | 2.57 | 0.17 | 0.44 | | | | | | | |
| 41 | | | PUAMA | | 1.47 | 1.00 | 1.47 | | | | | | | |
| 42 | | | | | | | | | | | | | | |
| 43 | | | Total | | | | 4.50 | | | | | | | |
| 44 | | SS7 | | | | | | | | | | | | |
| 45 | | | PUFGD-LT | | 3.42 | 0.53 | 1.81 | | | | | | | |
| 46 | | | PUFGD-TL | | 2.57 | 0.47 | 1.21 | | | | | | | |
| 47 | | | | | | | | | | | | | | |
| 48 | | | Total | | | | 3.02 | | | | | | | |

| Host Switching Calculation | | | | |
|--------------------------------------|--------------|-----------|--------|------------------------------|
| Description | Milliseconds | Lines | Weight | Weighted Average Millisecond |
| POTS/Suburban/Residence | 16.00 | 1,440,712 | 0.70 | 11.20 |
| Urban/Business | 25.00 | 617,448 | 0.30 | 7.50 |
| Total | | 2,058,160 | 1.00 | 18.70 |
| Basic Switching | | | | 10.60 |
| Feature Differential | | | | 8.10 |
| % Processor used for basic switching | | | | 0.5668 |

| Key to Processor Milliseconds: | |
|--------------------------------|---|
| PULL | Processor Utilization - Line to Line |
| PUAMA | Processor Utilization - AMA |
| PULT | Processor Utilization - Line to Trunk |
| PUTL | Processor Utilization - Trunk to Line |
| PUTT | Processor Utilization - Trunk to Trunk |
| PUFGD-LT | Processor Utilization - FGD Line to Trunk |
| PUFGD-TL | Processor Utilization - FGD Trunk to Line |

| Port Type | Investment | Average Holding Time | |
|---------------|------------|----------------------|------|
| Residential 1 | \$ 68.10 | Line-side | 4.48 |
| Business 1 | 68.10 | Trunk-side | 4.49 |
| Key System | 68.10 | | |
| CENTREX | 68.10 | | |
| Pay Station | 72.63 | | |
| PBX (DS-O) | 173.48 | | |
| PBX (DS-1) | 4,163.63 | | |
| DID | 4,166.83 | | |
| BRI-ISDN | 400.04 | | |
| PRI-ISDN | 6,009.34 | | |

Office Specific Inputs (Column C = Host; Column D = Remote)

Have all offices been modeled below (Y/N)?

| Umbilical Transport | | |
|-----------------------|-------------|------|
| Common Transport Rate | \$ 0.000845 | \$ - |
| Remote:Host MOU Ratio | | 0% |

| A CLLI Code | B Tandem Office (T) | C Host Office / Remote | D | E Vendor Switch Type | F Number of Remotes | G | I Switch Type | | J | K | L | M Call Attempts | |
|----------------|------------------------|---------------------------|-----------------------|-------------------------|------------------------|---|------------------|--------|---|---|---|--------------------|------------|
| | | | | | | | H Host | Remote | | | | Line | Trunk |
| ARCDLXADS0 | | Arcadia5E | | 5ESS | | | | | | | | 5,733,523 | 2,070,921 |
| AVPKFLXADS0 | T | Avon Parkd100/200 | | DMS-100/200 | 2 | | X | | | | | 9,738,633 | 5,590,301 |
| BWLGFLXARS0 | | | Bowling Green | | | | | X | | | | | |
| FTMDLXARS0 | | | Fl. Meade | | | | | X | | | | | |
| BAKRFLXADS0 | T | Bakerd10 | | DMS-10 | | | X | | | | | 1,128,015 | 545,479 |
| BLVWFLXADS0 | T | Belleviewd100 | | DMS-100 | 1 | | X | | | | | 14,149,547 | 10,214,070 |
| SVSSFLXARS0 | | | Silver Springs Shores | | | | | | X | | | | |
| BVHLFLXADS0 | T | Beverly Hillsd100 | | DMS-100 | 1 | | X | | | | | 11,563,953 | 9,932,089 |
| HMSPFLEXARS0 | | | Homosassa Springs | | | | | | X | | | | |
| BNSPFLEXADS1 | T | Bonita Springs5E | | 5ESS | | | X | | | | | 15,241,450 | 12,916,482 |
| CPCRFLEXADS0 | T | Cape Coral5e | | 5ESS | | | X | | | | | 14,878,886 | 11,437,557 |
| CPHZFLXADS0 | T | Cape HazeD100 | | DMS-100 | | | X | | | | | 3,661,037 | 3,714,126 |
| CLMTFLXADS0 | T | ClermontD100 | | DMS-100 | 1 | | X | | | | | 12,809,133 | 9,625,635 |
| GVLDLXARS0 | | | Groveland | | | | | | X | | | | |
| CFVLFLXADS0 | T | CrawfordvilleD100 | | DMS-100 | 1 | | X | | | | | 5,721,441 | 3,955,933 |
| STMKFLXARS0 | | | Saint Marks | | | | | | X | | | | |
| CRVWFLXADS0 | T | CrestviewD100/200 | | DMS-100/200 | | | X | | | | | 12,756,323 | 7,080,790 |
| CYLKFLXADS0 | T | Cypress LakeD100 | | DMS-100 | | | X | | | | | 32,020,528 | 22,735,421 |
| DDCYFLXADS1 | T | Dade CityD100 | | DMS-100 | 2 | | X | | | | | 7,219,683 | 5,669,526 |
| SNANFLXARS0 | | | San Antonio | | | | | | X | | | | |
| TLCHFLXARS0 | | | Triacoochee | | | | | | X | | | | |
| DESTFLXADS0 | T | DestinD100 | | DMS-100 | 2 | | X | | | | | 17,215,061 | 12,306,898 |
| SNRSFLXARS0 | | | Santa Rosa Beach | | | | | | X | | | | |
| SGBHFLXARS0 | | | Seagrove Beach | | | | | | X | | | | |
| DFSPFLXADS0 | T | DeFuniak SpringsD100 | | DMS-100 | 3 | | X | | | | | 7,718,620 | 4,255,343 |
| FRPTFLXARS0 | | | Freeport | | | | | | X | | | | |
| GLDLFLXARS0 | | | Glendale | | | | | | X | | | | |
| PNLNFLXARS0 | | | Ponce De Leon | | | | | | X | | | | |
| FTWBFLXADS0 | T | Fl. Walton BeachD100/200 | | DMS-100/200 | 1 | | X | | | | | 15,373,400 | 18,374,323 |
| FTWBFLXCRS0 | | | Mary Esther | | | | | | X | | | | |
| FTMYFLXADS0 | T | Ft. MyersD100 | | DMS-100 | | | X | | | | | 15,201,800 | 9,855,470 |
| FTMYFLXCDS2 | T | S. Ft. Myers5E | | 5ESS | 3 | | X | | | | | 31,217,527 | 16,075,301 |
| FTMYFLXBRs0 | | | E. Ft. Myers | | | | | | X | | | | |
| FTMBFLXARS0 | | | Fl. Myers Beach | | | | | | X | | | | |
| ALVAFLEXARS1 | | | Alva | | | | | | X | | | | |
| FTWBFLXBDS0 | T | Fl. Walton-8 | | DMS-100 | | | X | | | | | 12,363,994 | 9,383,481 |
| GLGCFLXADS0 | T | GoldenGate5E | | 5ESS | | | X | | | | | 15,239,714 | 10,950,434 |
| GDRGFLXADS0 | T | Grand RidgeD10 | | DMS-10 | | | X | | | | | 784,824 | 443,046 |
| INVRFLXADS1 | T | Inverness5E | | 5ESS | | | X | | | | | 9,469,226 | 4,598,451 |
| KSSMFLXADS0 | T | Kissimmee5E | | 5ESS | 3 | | X | | | | | 44,647,590 | 23,779,659 |
| KNVFLXARS0 | | | Kenansville | | | | | | X | | | | |
| KSSMFLXDRS0 | | | BuenaVentura Lakes | | | | | | X | | | | |
| STCDFLXARS0 | | | Saint Cloud | | | | | | X | | | | |
| LBLFLXADS0 | T | LaBelleD100 | | DMS-100 | 2 | | X | | | | | 9,817,573 | 4,968,484 |
| CLTNFLXARS0 | | | Clewiston | | | | | | X | | | | |
| MRHNFLXARS0 | | | Moore Haven | | | | | | X | | | | |
| LSBGFLXADS1 | T | LeesburgD100 | | DMS-100 | 2 | | X | | | | | 27,603,446 | 15,211,470 |
| HOWYFLXARS0 | | | Howey | | | | | | X | | | | |
| WLWDFLXARS0 | | | Wildwood | | | | | | X | | | | |
| LHACFLXADS0 | T | Lehigh Acres D100 | | DMS-100 | | | X | | | | | 7,430,566 | 5,028,552 |
| MDSNFLXADS0 | T | MadisonD100 | | DMS-100 | 3 | | X | | | | | 5,374,521 | 2,806,316 |
| CHLKFLXARS0 | | | Cherry Lake | | | | | | X | | | | |
| GNVFLXARS0 | | | Greenville | | | | | | X | | | | |
| LEE FLXARS0 | | | Lee | | | | | | X | | | | |
| MNTIFLXADS0 | T | MonticelloD100 | | DMS-100 | | | X | | | | | 4,307,563 | 2,501,734 |
| MOISFLXADS1 | T | Marco Island5E | | 5ESS | 1 | | X | | | | | 6,199,299 | 4,102,963 |
| EVRGFLXARS1 | | | Everglades | | | | | | X | | | | |
| MRNNFLXADS0 | T | MariannaD100/200 | | DMS-100/200 | 5 | | X | | | | | 15,874,640 | 8,567,372 |
| BNFYFLXARS0 | | | Bonifay | | | | | | X | | | | |
| MALNFLXARS0 | | | Malone | | | | | | X | | | | |

| A CLLI Code | B Tandem Office (T) | C Host Office / Remote | D | E Vendor Switch Type | F Number of Remotes | G | I Switch Type | | J | K | L | M Call Attempts | |
|----------------|------------------------|----------------------------|-------------------|-------------------------|------------------------|---|------------------|--------|---|---|---|--------------------|------------|
| | | | | | | | H Host | Remote | | | | Line | Trunk |
| RYHLFLXARS0 | | | Reynolds Hill | | | | | X | | | | | |
| SNDSFLXARS0 | | | Sneads | | | | | X | | | | | |
| WSTVFLXARS0 | | | Westville | | | | | X | | | | | |
| NPLSFLXDDS0 | T | Naples MooringsD100 | | DMS-100 | 1 | | X | | | | | 35,345,524 | 22,523,734 |
| IMKLFLXARS0 | | | Immokalee | | | | | | | | | | |
| NPLSFLXCDS0 | T | Naples Southeast5E | | 5ESS | | | X | | | | | 13,358,837 | 9,753,805 |
| CPCRFLXBDS1 | T | North Cape Coral5E | | 5ESS | | | X | | | | | 15,915,450 | 11,660,914 |
| NFMYFLXADS0 | T | N. Ft. MyersD100 | | DMS-100 | | | X | | | | | 6,845,195 | 5,665,586 |
| NNPLFLXADS1 | T | North NaplesD100 | | DMS-100 | | | X | | | | | 29,603,752 | 20,835,686 |
| OCALFLXADS0 | T | OcalaD100 | | DMS-100 | 3 | | X | | | | | 60,748,298 | 26,208,090 |
| SSPRFLXARS0 | | | Salt Springs | | | | | | | | | | |
| SVSPFLXARS0 | | | Silver Springs | | | | | | | | | | |
| OCALFLXCRS0 | | | Highlands | | | | | | | | | | |
| ORCYFLXADS0 | T | Orange CityD100 | | DMS-100 | 2 | | X | | | | | 17,008,784 | 10,546,319 |
| OKCBFLXADS1 | T | Okeechobee5E | | 5ESS | | | X | | | | | 8,895,807 | 4,107,036 |
| PTCTFLXADS0 | T | Port Charlotte5E | | 5ESS | | | X | | | | | 30,017,360 | 10,953,000 |
| PNGRFLXADS1 | T | Punta Gorda5E | | 5ESS | | | X | | | | | 9,675,662 | 6,684,718 |
| OCALFLXBDS0 | T | Shady RoadD100 | | DMS-100 | 1 | | X | | | | | 15,533,948 | 11,430,826 |
| WLSSTFLXARS0 | | | Williston | | | | | | | | | | |
| ORCYFLXCRS0 | | | Deltona Lakes | | | | | | | | | | |
| LKHLFLXARS0 | | | Lake Helen | | | | | | | | | | |
| SBNGFLXADS1 | T | SebringD100 | | DMS-100 | 2 | | X | | | | | 17,297,773 | 6,572,953 |
| LKPCFLXARS0 | | | Lake Placid | | | | | | | | | | |
| SLHLFLXARS0 | | | Spring Lake Hills | | | | | | | | | | |
| SHLMFLXADS0 | T | ShalimarD100 | | DMS-100 | | | X | | | | | 4,432,753 | 3,970,381 |
| STRKFLXADS0 | T | StarkeD10 | | DMS-10 | 2 | | X | | | | | 4,682,323 | 2,471,871 |
| KGLKFLXARS0 | | | Kingsly Lake | | | | | | | | | | |
| LWTYFLXARS0 | | | Lawtey | | | | | | | | | | |
| TLHSFLXBDS0 | | TallyWillisRd385D100 | | DMS-100 | | | X | | | | | 19,925,280 | 15,252,720 |
| TLHSFLXADS0 | T | Tally-Calhoun 222 D100/200 | | DMS-100/200 | | | X | | | | | 14,751,000 | 30,252,720 |
| TLHSFLXADS1 | | Tally-Calhoun 599D100 | | DMS-100 | | | X | | | | | 31,279,481 | 18,105,039 |
| TLHSFLXCDS0 | | TallyMabry575D100 | | DMS-100 | | | X | | | | | 20,481,133 | 16,089,317 |
| TLHSFLXDDS0 | | TallyBlairstone877D100 | | DMS-100 | | | X | | | | | 31,654,234 | 22,440,360 |
| TLHSFLXDFS0 | | TallyTHomasville893D100 | | DMS-100 | | | X | | | | | 13,353,853 | 11,772,396 |
| TLHSFLXHDS0 | | TallyPerkinsD100 | | DMS-100 | | | X | | | | | 7,190,263 | 6,018,111 |
| TVRSFLXADS0 | T | TavaresD100 | | DMS-100 | 2 | | X | | | | | 11,266,414 | 8,063,863 |
| ASTRFLXARS0 | | | Astor | | | | | | | | | | |
| UMTLFLXARS0 | | | Umatilla | | | | | | | | | | |
| VLPRFLXADS0 | T | ValparaisoD100 | | DMS-100 | 1 | | X | | | | | 30,896,249 | 6,072,021 |
| VLPRFLXBR0 | | | Seminole | | | | | | | | | | |
| WNGRFLXADS0 | T | Winter Garden5E | | 5ESS | 4 | | X | | | | | 42,194,961 | 19,555,371 |
| MTVRFLXARS0 | | | Montverde | | | | | | | | | | |
| ESTSFLXARS0 | | | Eustis | | | | | | | | | | |
| LDLKFLXARS0 | | | Lady Lake | | | | | | | | | | |
| MTDRFLXARS0 | | | Mt. Dora | | | | | | | | | | |
| LKBRFLXADS1 | T | WNPK Lake BrantleyD100 | | DMS-100 | | | X | | | | | 24,810,376 | 19,855,962 |
| MTLDFLXADS1 | T | WNPK MaitlandParkD100 | | DMS-100 | | | X | | | | | 6,969,921 | 5,276,169 |
| WNPKFLXADS1 | T | Winter ParkD100 | | DMS-100 | | | X | | | | | 39,494,216 | 32,609,447 |
| CSLBFLXADS1 | T | WNPKCasselberryD100 | | DMS-100 | | | X | | | | | 12,997,061 | 11,213,381 |
| GLRDFLXADS0 | T | WNPKGoldenrodD100 | | DMS-100 | | | X | | | | | 28,632,687 | 24,414,113 |
| ALSPFLXADS0 | T | WNPKAltamonte SpringsD100 | | DMS-100 | | | X | | | | | 44,886,271 | 34,524,014 |
| APPKFLXADS1 | T | ApopkaD100 | | DMS-100 | 1 | | X | | | | | 24,394,777 | 18,266,519 |
| WNDRFLXARS0 | | | Windermere | | | | | | | | | | |

| A CLLI Code | B Tandem Office (T) | C Host Office / Remote | D | O P Q | | | R S | | T |
|----------------|------------------------|---------------------------|-----------------------|-------------|-------------|--------|--------|---------|---|
| | | | | MOU | | | Lines | | |
| | | | | Line | Trunk | Tandem | Host | Remotes | |
| ARCDLXADS0 | | Arcadia5E | | 31,483,093 | 6,278,593 | | 15,810 | | |
| AVPKFLXADS0 | T | Avon Parkd100/200 | | 38,827,916 | 31,992,460 | | 12,514 | 5,221 | |
| BWLGFLXARS0 | | | Bowling Green | | | | | | |
| FTMDFLXARS0 | | | Ft. Meade | | | | | | |
| BAKRFLXADS0 | T | Bakerd10 | | 3,895,000 | 1,789,951 | | 2,853 | | |
| BLVWFLXADS0 | T | Belleviewd100 | | 64,878,223 | 52,980,102 | | 24,003 | 7,726 | |
| SVSSFLXARS0 | | | Silver Springs Shores | | | | | | |
| BVHLFLXADS0 | T | Beverly Hillsd100 | | 61,122,780 | 57,278,671 | | 16,260 | 11,088 | |
| HMSPFLEXARS0 | | | Homosassa Springs | | | | | | |
| BNSPFLXADS1 | T | Bonita Springs5E | | 93,204,379 | 67,902,536 | | 48,011 | | |
| CPCRFLEXADS0 | T | Cape Coral5e | | 76,433,850 | 62,969,193 | | 36,007 | | |
| CPHZFLXADS0 | T | Cape HazeD100 | | 24,074,537 | 16,575,586 | | 12,635 | | |
| CLMTFLXADS0 | T | ClermontD100 | | 59,848,783 | 51,052,577 | | 23,756 | 6,246 | |
| GVLDFLXARS0 | | | Groveland | | | | | | |
| CFVLFLXADS0 | T | CrawfordvilleD100 | | 22,993,683 | 18,217,463 | | 8,868 | 3,158 | |
| STMKFLXARS0 | | | Saint Marks | | | | | | |
| CRVWFLXADS0 | T | CrestviewD100/200 | | 58,463,255 | 33,782,439 | | 19,159 | | |
| CYLKFLXADS0 | T | Cypress LakeD100 | | 139,250,786 | 105,118,966 | | 43,407 | | |
| DDCYFLXADS1 | T | Dade CityD100 | | 40,639,351 | 30,337,723 | | 13,752 | 8,268 | |
| SNANFLXARS0 | | | San Antonio | | | | | | |
| TLCHFLXARS0 | | | Trilacoochee | | | | | | |
| DESTFLXADS0 | T | DestinD100 | | 72,956,718 | 46,332,815 | | 24,730 | 12,577 | |
| SNRSFLXARS0 | | | Santa Rosa Beach | | | | | | |
| SCBHFLXARS0 | | | Seagrove Beach | | | | | | |
| DFSPFLXADS0 | T | DeFuniak SpringsD100 | | 30,855,530 | 14,057,209 | | 9,833 | 5,435 | |
| FRPTFLXARS0 | | | Freeport | | | | | | |
| GLDLFLXARS0 | | | Glendale | | | | | | |
| PNLNFLXARS0 | | | Ponce De Leon | | | | | | |
| FTWBFLXADS0 | T | Ft. Walton BeachD100/200 | | 67,931,732 | 61,038,020 | | 24,137 | 4,721 | |
| FTWBFLXCRS0 | | | Mary Esther | | | | | | |
| FTMYFLXADS0 | T | Ft. MyersD100 | | 61,591,266 | 40,914,608 | | 26,020 | | |
| FTMYFLXCDS2 | T | S. Ft. Myers5E | | 156,166,517 | 87,545,627 | | 38,817 | 28,773 | |
| FTMYFLXBRs0 | | | E. Ft. Myers | | | | | | |
| FTMBFLXARS0 | | | Ft. Myers Beach | | | | | | |
| ALVAFLEXARS1 | | | Alva | | | | | | |
| FTWBFLXBDS0 | T | Ft. Walton-8 | | 47,015,671 | 40,190,744 | | 20,964 | | |
| GLGCFLXADS0 | T | GoldenGate5E | | 71,380,764 | 56,872,586 | | 35,796 | | |
| GDRGFLXADS0 | T | Grand RidgeD10 | | 2,654,473 | 1,329,139 | | 2,438 | | |
| INVRFLXADS1 | T | Inverness5E | | 40,102,593 | 16,265,221 | | 30,086 | | |
| KSSMFLXADS0 | T | Kissimmee5E | | 233,942,936 | 112,551,164 | | 50,500 | 39,177 | |
| KNVFLXARS0 | | | Kenansville | | | | | | |
| KSSMFLXDRS0 | | | BuenaVentura Lakes | | | | | | |
| STCDFLXARS0 | | | Saint Cloud | | | | | | |
| LBLLFLXADS0 | T | LaBelleD100 | | 36,923,919 | 15,332,070 | | 9,872 | 12,858 | |
| CLTNFLXARS0 | | | Clewiston | | | | | | |
| MRHNFLXARS0 | | | Moore Haven | | | | | | |
| LSBGFLXADS1 | T | LeesburgD100 | | 155,228,143 | 53,324,076 | | 39,910 | 11,040 | |
| HOWYFLXARS0 | | | Howey | | | | | | |
| WLWDFLXARS0 | | | Wildwood | | | | | | |
| LHACFLXADS0 | T | Lehigh Acres D100 | | 35,456,934 | 28,217,143 | | 18,185 | | |
| MDSNFLXADS0 | T | MadisonD100 | | 25,812,612 | 14,823,563 | | 5,480 | 4,256 | |
| CHLKFLXARS0 | | | Cherry Lake | | | | | | |
| GNVFLXARS0 | | | Greenville | | | | | | |
| LEE FLXARS0 | | | Lee | | | | | | |
| MNTIFLXADS0 | T | MonticelloD100 | | 16,163,154 | 10,954,992 | | 7,389 | | |
| MOISFLXADS1 | T | Marco Island5E | | 27,383,843 | 17,914,821 | | 24,197 | 1,812 | |
| EVRFGLXARS1 | | | Everglades | | | | | | |
| MRNFFLXADS0 | T | MariannaD100/200 | | 63,527,288 | 26,625,594 | | 12,230 | 15,407 | |
| BNFYFLXARS0 | | | Bonifay | | | | | | |
| MALNFXARS0 | | | Malone | | | | | | |

| A CLLI Code | B Tandem Office (T) | C Host Office / Remote | D | O | | | R Lines | | S | T |
|----------------|---------------------------|----------------------------|-------------------|-------------|-------------|--------|------------|---------|---|---|
| | | | | Line | Trunk | Tandem | Host | Remotes | | |
| RYHLFLXARS0 | | | Reynolds Hill | | | | | | | |
| SNDSFLXARS0 | | | Sneads | | | | | | | |
| WSTVFLXARS0 | | | Westville | | | | | | | |
| NPLSFLXDDS0 | T | Naples MooringsD100 | | 177,302,638 | 91,204,062 | | 64,082 | 7,100 | | |
| IMKLFLXARS0 | | | Immokalee | | | | | | | |
| NPLSFLXCDS0 | T | Naples Southeast5E | | 68,783,593 | 52,245,843 | | 38,463 | | | |
| CPCRFLXBDS1 | T | North Cape Coral5E | | 74,842,857 | 63,469,000 | | 30,914 | | | |
| NFMYFLXADS0 | T | N. Ft. MyersD100 | | 30,182,033 | 27,023,958 | | 17,613 | | | |
| NNPLFLXADS1 | T | North NaplesD100 | | 125,975,604 | 102,254,710 | | 62,869 | | | |
| OCALFLXADS0 | T | OcalaD100 | | 285,631,296 | 141,830,120 | | 64,127 | 18,771 | | |
| SSPRFLXARS0 | | | Salt Springs | | | | | | | |
| SVSPFLXARS0 | | | Silver Springs | | | | | | | |
| OCALFLXCRS0 | | | Highlands | | | | | | | |
| ORCYFLXADS0 | T | Orange CityD100 | | 95,988,102 | 57,169,518 | | 13,876 | 17,882 | | |
| OKCBFLXADS1 | T | Okeechobee5E | | 48,762,693 | 13,248,721 | | 24,289 | | | |
| PTCTFLXADS0 | T | Port Charlotte5E | | 169,333,086 | 52,591,757 | | 52,407 | | | |
| PNGRFLXADS1 | T | Punta Gorda5E | | 48,647,521 | 33,518,643 | | 29,326 | | | |
| OCALFLXBDS0 | T | Shady RoadD100 | | 66,953,920 | 55,141,237 | | 33,542 | 6,828 | | |
| WLSTFLXARS0 | | | Williston | | | | | | | |
| ORCYFLXCRS0 | | | Deltona Lakes | | | | | | | |
| LKHLFLXARS0 | | | Lake Helen | | | | | | | |
| SBNGFLXADS1 | T | SebringD100 | | 75,446,230 | 22,785,747 | | 29,761 | 19,626 | | |
| LKPCFLXARS0 | | | Lake Placid | | | | | | | |
| SLHLFLXARS0 | | | Spring Lake Hills | | | | | | | |
| SHLMFLXADS0 | T | ShalimarD100 | | 22,179,686 | 19,906,939 | | 9,781 | | | |
| STRKFLXADS0 | T | StarkeD10 | | 17,391,481 | 9,283,387 | | 8,088 | 1,625 | | |
| KGLKFLXARS0 | | | Kingsly Lake | | | | | | | |
| LWTFYFLXARS0 | | | Lawtey | | | | | | | |
| TLHSFLXBDS0 | | TallyWillisRd385D100 | | 70,724,140 | 55,705,422 | | 26,417 | | | |
| TLHSFLXADS0 | T | Tally-Calhoun 222 D100/200 | | 80,724,140 | 71,705,422 | | 24,585 | | | |
| TLHSFLXADS1 | | Tally-Calhoun 599D100 | | 103,540,037 | 53,022,104 | | 54,664 | | | |
| TLHSFLXCDS0 | | TallyMabry575D100 | | 68,302,303 | 58,788,978 | | 27,184 | | | |
| TLHSFLXDDS0 | | TallyBlairstone877D100 | | 119,895,175 | 90,992,932 | | 44,784 | | | |
| TLHSFLXFD0 | | TallyThomasville893D100 | | 67,118,123 | 59,464,853 | | 27,158 | | | |
| TLHSFLXHDS0 | | TallyPerkinsD100 | | 29,953,664 | 27,147,705 | | 12,077 | | | |
| TVRSFLXADS0 | T | TavaresD100 | | 47,136,707 | 34,880,770 | | 16,116 | 10,207 | | |
| ASTRFLXARS0 | | | Astor | | | | | | | |
| UMTLFLXARS0 | | | Umatilla | | | | | | | |
| VLPRFLXADS0 | T | ValparaisoD100 | | 84,702,901 | 25,509,429 | | 15,609 | 7,890 | | |
| VLPRFLXBR0 | | | Seminole | | | | | | | |
| WNGRFLXADS0 | T | Winter Garden5E | | 226,711,350 | 84,836,629 | | 26,030 | 64,700 | | |
| MTVRFLXARS0 | | | Montverde | | | | | | | |
| ESTSFLXARS0 | | | Eustis | | | | | | | |
| LDLKFLXARS0 | | | Lady Lake | | | | | | | |
| MTDRFLXARS0 | | | Mt. Dora | | | | | | | |
| LKBRFLXADS1 | T | WNPk Lake BrantleyD100 | | 114,231,029 | 91,956,770 | | 45,737 | | | |
| MTLDLFLXADS1 | T | WNPk MaillardParkD100 | | 40,136,681 | 19,253,084 | | 14,220 | | | |
| WNPkFLXADS1 | T | Winter ParkD100 | | 151,866,969 | 109,707,997 | | 49,657 | | | |
| CSLBFLXADS1 | T | WNPkCasselberryD100 | | 55,661,918 | 51,221,483 | | 21,535 | | | |
| GLRDFLXADS0 | T | WNPkGoldenrodD100 | | 116,398,969 | 106,651,148 | | 48,150 | | | |
| ALSPFLXADS0 | T | WNPkAltamonte SpringsD100 | | 177,710,748 | 150,371,130 | | 57,634 | | | |
| APPKFLXADS1 | T | ApopkaD100 | | 97,322,775 | 80,380,796 | | 37,015 | 10,360 | | |
| WNPkFLXARS0 | | | Windermere | | | | | | | |

| A CLLI Code | B Tandem Office (T) | C Host Office / Remote | D | Bellcore SCIS Outputs - Host | | | | | AA SS7 | |
|----------------|------------------------|---------------------------|-----------------------|------------------------------|-----------------------|------------------|---------------|----------------|-----------|-----------------------|
| | | | | U Getting Started | V Line Termination | W Reserve CCS | X Line CCS | Y Trunk CCS | | Z Tandem Trunk CCS |
| ARCDLXADS0 | | Arcadia5E | | 618,667 | 271,608 | 151,123 | 209,399 | 76,199 | | 6,372 |
| AVPKFLXADS0 | T | Avon Parkd100/200 | | 1,748,526 | 178,731 | 73,772 | 362,795 | 176,991 | | 177,308 |
| BWLGFLXARS0 | | | Bowling Green | | | | | | | |
| FTMDFLXARS0 | | | Fl. Meade | | | | | | | |
| BAKRFLXADS0 | T | Bakerd10 | | 236,993 | 214,257 | 15,947 | 128,561 | 37,384 | | 5,321 |
| BLVWFLXADS0 | T | Belleviewd100 | | 1,748,526 | 463,842 | 146,920 | 1,026,869 | 574,853 | | 12,730 |
| SVSSFLXARS0 | | | Silver Springs Shores | | | | | | | |
| BVHLFLXADS0 | T | Beverly Hillsd100 | | 1,748,526 | 305,352 | 204,340 | 641,146 | 608,678 | | 12,730 |
| HMSPFLEXARS0 | | | Homosassa Springs | | | | | | | |
| BNSPFLXADS1 | T | Bonita Springs5E | | 764,870 | 212,304 | 515,320 | 833,108 | 390,908 | | 6,372 |
| CPCRFLXADS0 | T | Cape Coral5e | | 750,096 | 498,694 | 230,517 | 550,893 | 202,220 | | 6,372 |
| CPHZFLXADS0 | T | Cape HazeD100 | | 1,704,975 | 168,920 | 157,991 | 359,153 | 121,767 | | 13,144 |
| CLMTFLXADS0 | T | ClermontD100 | | 1,748,526 | 263,090 | 285,345 | 870,953 | 570,071 | | 12,730 |
| GVLDFLXARS0 | | | Groveland | | | | | | | |
| CFVFLXADS0 | T | CrawfordvilleD100 | | 1,746,792 | 278,414 | 153,669 | 950,831 | 197,266 | | 13,144 |
| STMKFLXARS0 | | | Saint Marks | | | | | | | |
| CRVWFLXADS0 | T | CrestviewD100/200 | | 1,746,792 | 498,633 | 152,609 | 1,304,877 | 280,984 | 422,522 | 13,144 |
| CYLKFLXADS0 | T | Cypress LakeD100 | | 1,707,622 | 346,353 | 217,259 | 1,694,996 | 1,335,569 | | 177,308 |
| DDCYFLXADS1 | T | Dade CityD100 | | 1,748,526 | 498,519 | 111,055 | 515,336 | 408,021 | | 12,730 |
| SNANFLXARS0 | | | San Antonio | | | | | | | |
| TLCHFLEXARS0 | | | Trilacoochee | | | | | | | |
| DESTFLXADS0 | T | DestinD100 | | 1,748,441 | 427,218 | 214,513 | 1,275,720 | 552,710 | | 177,308 |
| SNRSFLXARS0 | | | Santa Rosa Beach | | | | | | | |
| SGBHFLXARS0 | | | Seagrove Beach | | | | | | | |
| DFSPFLXADS0 | T | DeFuniak SpringsD100 | | 1,746,792 | 297,268 | 81,720 | 756,443 | 168,036 | | 13,144 |
| FRPTFLXARS0 | | | Freeport | | | | | | | |
| GLDLFLXARS0 | | | Glendale | | | | | | | |
| PNLNFLXARS0 | | | Ponce De Leon | | | | | | | |
| FTWBFLXADS0 | T | Fl. Walton BeachD100/200 | | 1,736,911 | 774,619 | 169,321 | 1,030,515 | 970,492 | 1,029,784 | 118,808 |
| FTWBFLXCRS0 | | | Mary Esther | | | | | | | |
| FTMYFLXADS0 | T | Ft. MyersD100 | | 1,706,622 | 961,103 | 242,838 | 723,571 | 629,660 | | 94,628 |
| FTMYFLXCDS2 | T | S. Ft. Myers5E | | 788,300 | 609,824 | 400,380 | 558,900 | 416,630 | | 6,372 |
| FTMYFLXBRs0 | | | E. Ft. Myers | | | | | | | |
| FTMBFLXARS0 | | | Ft. Myers Beach | | | | | | | |
| ALVAFLEXARS1 | | | Alva | | | | | | | |
| FTWBFLXBDS0 | T | Ft. Walton-8 | | 1,746,792 | 1,119,484 | 125,196 | 826,604 | 423,441 | | 13,144 |
| GLGCFLXADS0 | T | GoldenGate5E | | 704,910 | 424,491 | 425,381 | 605,365 | 306,466 | | 6,372 |
| GDRGFLXADS0 | T | Grand RidgeD10 | | 236,993 | 180,338 | 15,611 | 65,601 | 37,420 | | 5,321 |
| INVRFLXADS1 | T | Inverness5E | | 947,896 | 235,210 | 302,181 | 491,736 | 527,903 | | 6,372 |
| KSSMFLXADS0 | T | Kissimmee5E | | 1,551,396 | 523,414 | 555,536 | 849,228 | 219,275 | 243,494 | 6,372 |
| KNVFLXARS0 | | | Kenansville | | | | | | | |
| KSSMFLXDRS0 | | | BuenaVentura Lakes | | | | | | | |
| STCDFLXARS0 | | | Saint Cloud | | | | | | | |
| LBLFLXADS0 | T | LaBelleD100 | | 1,748,526 | 182,975 | 56,750 | 415,957 | 205,804 | | 177,308 |
| CLTNFLXARS0 | | | Clewiston | | | | | | | |
| MRHNFLXARS0 | | | Moore Haven | | | | | | | |
| LSBGFLXADS1 | T | LeesburgD100 | | 1,738,645 | 516,965 | 257,899 | 1,126,851 | 481,145 | 820,065 | 29,758 |
| HOWYFLXARS0 | | | Howey | | | | | | | |
| WLWDFLXARS0 | | | Wildwood | | | | | | | |
| LHACFLXADS0 | T | Lehigh Acres D100 | | 1,706,622 | 569,268 | 126,712 | 567,808 | 360,157 | | 177,308 |
| MDSNFLXADS0 | T | MadisonD100 | | 1,746,792 | 329,106 | 93,873 | 319,019 | 100,399 | | 13,144 |
| CHLKFLXARS0 | | | Cherry Lake | | | | | | | |
| GNVFLXARS0 | | | Greenville | | | | | | | |
| LEE FLXARS0 | | | Lee | | | | | | | |
| MNTIFLXADS0 | T | MonticelloD100 | | 1,746,792 | 255,784 | 92,169 | 380,326 | 1,235,944 | | 13,144 |
| MOISFLXADS1 | T | Marco Island5E | | 769,006 | 364,784 | 209,066 | 256,184 | 416,630 | | 6,372 |
| EVRGFLXARS1 | | | Everglades | | | | | | | |
| MRNNFLXADS0 | T | MariannaD100/200 | | 1,746,792 | 376,199 | 167,063 | 576,745 | 170,770 | 444,817 | 1,777,308 |
| BNFYFLXARS0 | | | Bonifay | | | | | | | |
| MALNFLXARS0 | | | Malone | | | | | | | |

| A | B | C | D | U | V | W | X | Y | Z | AA |
|------------------------------|-------------------|----------------------------|-------------------|-----------------|------------------|-------------|-----------|-----------|------------------|---------|
| Bellcore SCIS Outputs - Host | | | | | | | | | | |
| CLLI Code | Tandem Office (T) | Host Office / Remote | | Getting Started | Line Termination | Reserve CCS | Line CCS | Trunk CCS | Tandem Trunk CCS | SS7 |
| RYHLFLXARS0 | | | Reynolds Hill | | | | | | | |
| SNDSFLXARS0 | | | Sneads | | | | | | | |
| WSTVFLXARS0 | | | Westville | | | | | | | |
| NPLSFLXDDS0 | T | Naples MooringsD100 | | 1,750,175 | 1,419,631 | 1,615,763 | 2,318,777 | 1,111,744 | | 94,628 |
| IMKLFLXARS0 | | | Immokalee | | | | | | | |
| NPLSFLXCDS0 | T | Naples Southeast5E | | 706,035 | 382,666 | 385,866 | 653,870 | 345,573 | | 6,372 |
| CPCRFLXBDS1 | T | North Cape Coral5E | | 728,401 | 316,094 | 345,087 | 486,470 | 215,399 | | 6,372 |
| NFMYFLXADS0 | T | N. Ft. MyersD100 | | 1,704,975 | 557,602 | 117,294 | 456,140 | 364,959 | | 177,308 |
| NNPLFLXADS1 | T | North NaplesD100 | | 1,648,665 | 983,174 | 247,844 | 1,975,004 | 1,269,862 | | 122,188 |
| OCALFLXADS0 | T | OcalaD100 | | 1,750,175 | 907,575 | 523,700 | 2,959,381 | 591,437 | | 54,692 |
| SSPRFLXARS0 | | | Salt Springs | | | | | | | |
| SVSPFLXARS0 | | | Silver Springs | | | | | | | |
| OCALFLXCRS0 | | | Highlands | | | | | | | |
| ORCYFLXADS0 | T | Orange CityD100 | | 1,704,975 | 1,051,199 | 222,126 | 676,392 | 749,119 | | 78,092 |
| OKCBFLXADS1 | T | Okeechobee5E | | 632,521 | 239,706 | 203,147 | 402,438 | 85,352 | | 6,372 |
| PTCTFLXADS0 | T | Port Charlotte5E | | 907,375 | 508,501 | 580,377 | 777,362 | 261,965 | | 6,372 |
| PNGRFLXADS1 | T | Punta Gorda5E | | 747,508 | 270,526 | 279,032 | 456,416 | 237,104 | | 6,372 |
| OCALFLXBDS0 | T | Shady RoadD100 | | 1,704,975 | 386,632 | 223,721 | 1,354,790 | 463,282 | | 12,730 |
| WLSTFLXARS0 | | | Williston | | | | | | | |
| ORCYFLXCRS0 | | | Deltona Lakes | | | | | | | |
| LKHLFLXARS0 | | | Lake Helen | | | | | | | |
| SBNGFLXADS1 | T | SebringD100 | | 1,748,526 | 595,947 | 210,056 | 1,326,597 | 420,869 | | 14,339 |
| LKPCFLXARS0 | | | Lake Placid | | | | | | | |
| SLHLFLXARS0 | | | Spring Lake Hills | | | | | | | |
| SHLMFLXADS0 | T | ShalimarD100 | | 1,704,975 | 590,866 | 41,857 | 336,787 | 221,239 | | 13,144 |
| STRKFLXADS0 | T | SlarkeD10 | | 236,993 | 593,713 | 51,788 | 154,983 | 83,255 | | 5,321 |
| KGLKFLXARS0 | | | Kingsly Lake | | | | | | | |
| LWTYFLXARS0 | | | Lawley | | | | | | | |
| TLHSFLXBDS0 | | TallyWillisRd385D100 | | 1,776,089 | 791,370 | 141,351 | 1,193,980 | 784,529 | | 83,188 |
| TLHSFLXADS0 | T | Tally-Calhoun 222 D100/200 | | 1,695,092 | 566,746 | 121,112 | 698,994 | 1,266,093 | 2,080,458 | 94,628 |
| TLHSFLXADS1 | | Tally-Calhoun 599D100 | | 1,706,622 | 101,604 | 117,515 | 377,959 | 1,266,093 | | 78,092 |
| TLHSFLXCDS0 | | TallyMabry575D100 | | 1,746,792 | 866,208 | 156,497 | 1,166,831 | 601,240 | | 13,144 |
| TLHSFLXDDS0 | | TallyBlairstone877D100 | | 1,776,089 | 732,576 | 184,027 | 2,063,324 | 1,211,513 | | 54,692 |
| TLHSFLXADS0 | | TallyTHomasville893D100 | | 1,748,441 | 301,675 | 165,453 | 1,158,412 | 751,863 | | 118,808 |
| TLHSFLXHDS0 | | TallyPerkinsD100 | | 1,748,526 | 201,274 | 126,061 | 557,929 | 325,508 | | 13,144 |
| TVRSFLXADS0 | T | TavaresD100 | | 1,748,526 | 481,583 | 133,459 | 539,571 | 438,843 | | 12,730 |
| ASTRFLXARS0 | | | Astor | | | | | | | |
| UMTLFLXARS0 | | | Umatilla | | | | | | | |
| VLPRFLXADS0 | T | ValparaisoD100 | | 1,776,089 | 591,249 | 87,618 | 1,046,614 | 613,673 | | 118,808 |
| VLPRFLXBR0 | | | Seminole | | | | | | | |
| WNGRFLXADS0 | T | Winter Garden5E | | 1,021,681 | 331,889 | 326,291 | 343,388 | 238,727 | 566,983 | 6,372 |
| MTVRFLXARS0 | | | Montverde | | | | | | | |
| ESTSFLXARS0 | | | Eustis | | | | | | | |
| LDLKFLXARS0 | | | Lady Lake | | | | | | | |
| MTDRFLXARS0 | | | Mt. Dora | | | | | | | |
| LKBRFLXADS1 | T | WNPk Lake BrantleyD100 | | 1,748,526 | 1,192,010 | 323,967 | 178,884 | 1,145,003 | | 13,826 |
| MTLDFLXADS1 | T | WNPk MaillandParkD100 | | 1,704,975 | 898,674 | 125,300 | 528,439 | 709,777 | | 13,826 |
| WNPkFLXADS1 | T | Winter ParkD100 | | 1,706,622 | 1,517,996 | 244,344 | 1,638,485 | 885,647 | | 54,692 |
| CSLBFLXADS1 | T | WNPkCasselberryD100 | | 1,673,403 | 622,454 | 24,748 | 303,266 | 640,675 | | 13,826 |
| GLRDFLXADS0 | T | WNPkGoldenrodD100 | | 1,704,975 | 1,109,371 | 298,151 | 1,980,957 | 1,186,601 | | 13,826 |
| ALSPFLXADS0 | T | WNPkAltamonte SpringsD100 | | 1,706,622 | 1,499,472 | 233,252 | 1,876,155 | 757,274 | | 47,568 |
| APPKFLXADS1 | T | ApopkaD100 | | 1,704,975 | 597,776 | 315,185 | 1,441,945 | 678,277 | | 12,730 |
| WNDRFLXARS0 | | | Windermere | | | | | | | |

| A CLLI Code | B Tandem Office (T) | C Host Office / Remote | D | Bellcore SCIS Outputs - Remotes | | | | AF Trunk CCS | AG Umbilical CCS |
|----------------|------------------------|---------------------------|-----------------------|---------------------------------|------------------------|-------------------|----------------|-----------------|---------------------|
| | | | | AB Getting Started | AC Line Termination | AD Reserve CCS | AE Line CCS | | |
| ARCDLXADS0 | | Arcadia5E | | | | | | | |
| AVPKFLXADS0 | T | Avon Parkd100/200 | | 289,987 | 415,084 | 41,934 | 136,720 | | 158,907 |
| BWLGFLXARS0 | | | Bowling Green | | | | | | |
| FTMDLXARS0 | | | Fl. Meade | | | | | | |
| BAKRFLXADS0 | T | Bakerd10 | | | | | | | |
| BLVWFLXADS0 | T | BellevueD100 | | 195,834 | 648,363 | 0 | 305,522 | | 129,112 |
| SVSSFLXARS0 | | | Silver Springs Shores | | | | | | |
| BVHFLXADS0 | T | Beverly Hillsd100 | | 165,137 | 930,501 | 34,110 | 331,289 | | 139,044 |
| HMSPFLEXARS0 | | | Homosassa Springs | | | | | | |
| BNSPFLXADS1 | T | Bonita Springs5E | | | | | | | |
| CPCRFLXADS0 | T | Cape Coral5e | | | | | | | |
| CPHZFLXADS0 | T | Cape HazeD100 | | | | | | | |
| CLMTFLXADS0 | T | ClermontD100 | | 122,043 | 476,511 | 28,328 | 176,765 | | 79,451 |
| GVLDFLXARS0 | | | Groveland | | | | | | |
| CFVFLXADS0 | T | CrawfordvilleD100 | | 153,062 | 251,070 | 11,176 | 87,417 | | 79,451 |
| STMKFLXARS0 | | | Saint Marks | | | | | | |
| CRVWFLXADS0 | T | CrestviewD100/200 | | | | | | | |
| CYLKFLXADS0 | T | Cypress LakeD100 | | | | | | | |
| DDCYFLXADS1 | T | Dade CityD100 | | 262,795 | 693,848 | 66,879 | 231,756 | | 158,907 |
| SNANFLXARS0 | | | San Antonio | | | | | | |
| TLCHFLXARS0 | | | Trilacoochee | | | | | | |
| DESTFLXADS0 | T | DestinD100 | | 243,754 | 954,670 | 104,712 | 306,181 | | 161,960 |
| SNRSFLXARS0 | | | Santa Rosa Beach | | | | | | |
| SGBHFLXARS0 | | | Seagrove Beach | | | | | | |
| DFSPFLXADS0 | T | DeFuniak SpringsD100 | | 472,720 | 432,098 | 19,130 | 172,276 | | 158,907 |
| FRPTFLXARS0 | | | Freeport | | | | | | |
| GLDLFLXARS0 | | | Glendale | | | | | | |
| PNLNFLXARS0 | | | Ponce De Leon | | | | | | |
| FTWBFLXADS0 | T | Fl. Walton BeachD100/200 | | 209,434 | 375,333 | 0 | 180,994 | | 131,593 |
| FTWBFLXCRS0 | | | Mary Esther | | | | | | |
| FTMYFLXADS0 | T | Ft. MyersD100 | | | | | | | |
| FTMYFLXCDS2 | T | S. Ft. Myers5E | | 1,000,856 | 363,899 | 69,594 | 99,591 | | 0 |
| FTMYFLXBRS0 | | | E. Ft. Myers | | | | | | |
| FTMBFLXARS0 | | | Ft. Myers Beach | | | | | | |
| ALVAFLEXARS1 | | | Alva | | | | | | |
| FTWBFLXBDS0 | T | Ft. Walton-8 | | | | | | | |
| GLGCFLXADS0 | T | GoldenGate5E | | | | | | | |
| GDRGFLXADS0 | T | Grand RidgeD10 | | | | | | | |
| INVRFLXADS1 | T | Inverness5E | | | | | | | |
| KSSMFLXADS0 | T | Kissimmee5E | | 1,036,383 | 541,109 | 110,318 | 144,801 | | 0 |
| KNVFLXARS0 | | | Kenansville | | | | | | |
| KSSMFLXDRS0 | | | BuenaVentura Lakes | | | | | | |
| STCDFLXARS0 | | | Saint Cloud | | | | | | |
| LBLFLXADS0 | T | LaBelleD100 | | 311,370 | 1,022,248 | 35,953 | 430,598 | | 178,771 |
| CLTNFLXARS0 | | | Clewiston | | | | | | |
| MRHNFLXARS0 | | | Moore Haven | | | | | | |
| LSBGFLXADS1 | T | LeesburgD100 | | 341,330 | 926,473 | 37,723 | 328,776 | | 161,960 |
| HOWYFLXARS0 | | | Howey | | | | | | |
| WLWDFLXARS0 | | | Wildwood | | | | | | |
| LHACFLXADS0 | T | Lehigh Acres D100 | | | | | | | |
| MDSNFLXADS0 | T | MadisonD100 | | 502,884 | 338,364 | 20,290 | 112,583 | | 129,112 |
| CHLKFLXARS0 | | | Cherry Lake | | | | | | |
| GNVFLXARS0 | | | Greenville | | | | | | |
| LEE FLXARS0 | | | Lee | | | | | | |
| MNTIFLXADS0 | T | MonticelloD100 | | | | | | | |
| MOISFLXADS1 | T | Marco Island5E | | 334,783 | 18,502 | 3,824 | 4,842 | | 0 |
| EVRGFLXARS1 | | | Everglades | | | | | | |
| MRNNFLXADS0 | T | MariannaD100/200 | | 760,989 | 875,140 | 42,921 | 342,432 | | 228,429 |
| BNFYFLXARS0 | | | Bonifay | | | | | | |
| MALNFLXARS0 | | | Malone | | | | | | |

| A | B | C | D | AB | AC | AD | AE | AF | AG |
|---------------------------------|-------------------|----------------------------|-------------------|-----------------|------------------|-------------|----------|-----------|---------------|
| Bellcore SCIS Outputs - Remotes | | | | | | | | | |
| CLLI Code | Tandem Office (T) | Host Office / Remote | | Getting Started | Line Termination | Reserve CCS | Line CCS | Trunk CCS | Umbilical CCS |
| RYHLFLXARS0 | | | Reynolds Hill | | | | | | |
| SNDSFLXARS0 | | | Sneads | | | | | | |
| WSTVFLXARS0 | | | Westville | | | | | | |
| NPLSFLXDDS0 | T | Naples MooringsD100 | | 202,491 | 595,830 | 36,192 | 197,785 | | 121,470 |
| IMKFLXARS0 | | | Immokalee | | | | | | |
| NPLSFLXCDS0 | T | Naples Southeast5E | | | | | | | |
| CPCRFLXBDS1 | T | North Cape Coral5E | | | | | | | |
| NFMYFLXADS0 | T | N. Fl. MyersD100 | | | | | | | |
| NNPLFLXADS1 | T | North NaplesD100 | | | | | | | |
| OCALFLXADS0 | T | OcalaD100 | | 525,938 | 1,128,597 | 77,039 | 425,579 | | 253,063 |
| SSPRFLXARS0 | | | Salt Springs | | | | | | |
| SVSPFLXARS0 | | | Silver Springs | | | | | | |
| OCALFLXCRS0 | | | Highlands | | | | | | |
| ORCYFLXADS0 | T | Orange CityD100 | | 274,271 | 647,067 | 41,943 | 253,819 | | 0 |
| OKCBFLXADS1 | T | Okeechobee5E | | | | | | | |
| PTCTFLXADS0 | T | Port Charlotte5E | | | | | | | |
| PNGRFLXADS1 | T | Punta Gorda5E | | | | | | | |
| OCALFLXBDS0 | T | Shady RoadD100 | | 179,001 | 573,004 | 61,003 | 185,620 | | 129,112 |
| WLSTFLXARS0 | | | Williston | | | | | | |
| ORCYFLXCRS0 | | | Deltona Lakes | | | | | | |
| LKHLFLXARS0 | | | Lake Helen | | | | | | |
| SBNGFLXADS1 | T | SebringD100 | | 357,582 | 1,362,055 | 167,343 | 418,891 | | 158,907 |
| LKPCFLXARS0 | | | Lake Placid | | | | | | |
| SLHLFLXARS0 | | | Spring Lake Hills | | | | | | |
| SHLMFLXADS0 | T | ShalimarD100 | | | | | | | |
| STRKFLXADS0 | T | StarkeD10 | | 145,291 | 117,653 | 14,987 | 42,787 | | 75,806 |
| KGLKFLXARS0 | | | Kingsly Lake | | | | | | |
| LWTFYFLXARS0 | | | Lawtey | | | | | | |
| TLHSFLXBDS0 | | TallyWillisRd385D100 | | | | | | | |
| TLHSFLXADS0 | T | Tally-Calhoun 222 D100/200 | | | | | | | |
| TLHSFLXADS1 | | Tally-Calhoun 599D100 | | | | | | | |
| TLHSFLXCDS0 | | TallyMabry575D100 | | | | | | | |
| TLHSFLXDDS0 | | TallyBlairstone877D100 | | | | | | | |
| TLHSFLXDDS0 | | TallyThomasville893D100 | | | | | | | |
| TLHSFLXHDS0 | | TallyPerkinsD100 | | | | | | | |
| TVRSFLXADS0 | T | TavaresD100 | | 350,273 | 856,568 | 98,804 | 232,524 | | 178,771 |
| ASTRFLXARS0 | | | Astor | | | | | | |
| UMTLFLXARS0 | | | Umatilla | | | | | | |
| VLPRFLXADS0 | T | ValparaisoD100 | | 170,053 | 627,278 | 0 | 283,238 | | 60,735 |
| VLPRFLXBRS0 | | | Seminole | | | | | | |
| WNGRFLXADS0 | T | Winter Garden5E | | 1,719,641 | 677,990 | 111,588 | 176,253 | | 0 |
| MTVRFLXARS0 | | | Montverde | | | | | | |
| ESTSFLXARS0 | | | Eustis | | | | | | |
| LDLFLXARS0 | | | Lady Lake | | | | | | |
| MTDRFLXARS0 | | | Mt. Dora | | | | | | |
| LKBRFLXADS1 | T | WNPk Lake BrantleyD100 | | | | | | | |
| MTLDLFLXADS1 | T | WNPk MaitlandParkD100 | | | | | | | |
| WNPkFLXADS1 | T | Winter ParkD100 | | | | | | | |
| CSLFLXADS1 | T | WNPkCasselberryD100 | | | | | | | |
| GLRDFLXADS0 | T | WNPkGoldenrodD100 | | | | | | | |
| ALSPFLXADS0 | T | WNPkAltamonte SpringsD100 | | | | | | | |
| APPKFLXADS1 | T | ApopkaD100 | | 174,188 | 869,408 | 13,663 | 327,746 | | 79,454 |
| WNDRFLXARS0 | | | Windermere | | | | | | |

SWITCHING - FEATURES INPUTS

ALL INPUTS ARE IN BLUE FONT.

ALL GREEN INPUTS COME FROM ANOTHER TAB WITHIN THIS WORKBOOK

| Row | Description | SCIS Feature # | Investment | | | |
|-----|--|-------------------|---------------|------------------|-------------|----------|
| | | | SCIS Other | SCIS Hardware | SCIS SS7 | Software |
| 9 | Custom Calling Features | | | | | |
| 10 | Package Features | | | | | |
| 11 | Three-Way Calling | 1 | 0.70 | 1.54 | - | - |
| 12 | Call Forwarding Variable | 2 | 0.11 | - | - | - |
| 13 | Speed Calling 2 Digits | 4 | 4.00 | - | - | - |
| 14 | Call Waiting | 5 | 0.22 | 0.03 | - | - |
| 15 | Signaling/Teen Service | 309 | 0.41 | - | - | - |
| 16 | Warm Line | 310 | 0.01 | - | - | - |
| 17 | Call Hold | 314 | 0.45 | - | - | - |
| 18 | Enhanced Call Waiting | 344 | - | - | - | - |
| 19 | Call Forward Don't Answer | 507 | 0.68 | - | - | - |
| 20 | Call Forward Busy | 508 | 0.35 | - | - | - |
| 21 | All Features | | | | | 2.01 |
| 22 | | | | | | |
| 23 | CLASS Features | | | | | |
| 24 | Package Features | | | | | |
| 25 | Automatic Callback | 9 | 0.98 | 3.21 | 0.28 | - |
| 26 | Automatic Recall | 10 | 1.82 | 15.87 | 0.55 | - |
| 27 | CND Blocking | 12 | 0.10 | - | - | - |
| 28 | Distinctive Ring | 13 | 1.39 | 1.24 | 0.004 | - |
| 29 | Select Call Rejection | 15 | 21.19 | 6.89 | 0.27 | - |
| 30 | Calling Name & Number Delivery | 19 | 0.51 | 20.65 | 0.07 | - |
| 31 | Anonymous Call Rejection | 147 | 3.27 | 0.17 | - | - |
| 32 | Class Stat Mess Wait Disp. | 402 | 0.42 | 5.74 | - | - |
| 33 | All Features | | | | | 61.19 |
| 34 | | | | | | |
| 35 | Centrex Features | | | | | |
| 36 | Package Features | | | | | |
| 37 | Automatic Callback | 312 | 7.89 | - | - | - |
| 38 | Basic Business Group | 200 | 69.99 | - | - | - |
| 39 | Basic Business Set | 207 | 15.31 | - | - | - |
| 40 | Call Forwarding Busy Line | 27 | 0.61 | - | - | - |
| 41 | Call Forwarding Don't Ans. | 29 | 0.98 | - | - | - |
| 42 | Call Forwarding Variable | 24 | 12.76 | - | - | - |
| 43 | Call Park | 327 | 3.32 | - | - | - |
| 44 | Call Pick-up | 61 | 0.40 | - | - | - |
| 45 | Call Waiting Terminating | 35 | 5.69 | 0.27 | - | - |
| 46 | Directed Call Pick-Up w/Barge-In | 62 | 3.37 | 0.41 | - | - |
| 47 | Directed Call Pick-Up w/o Barge-In | 63 | 2.06 | - | - | - |
| 48 | Group Intercom | 208 | 14.91 | - | - | - |
| 49 | Last Number Redial | 329 | 2.99 | - | - | - |
| 50 | Permanent Hold | 326 | 6.91 | - | - | - |
| 51 | Speed Calling-2 Digits-Control Line | 50 | 3.88 | - | - | - |
| 52 | Speed Calling Individual-1 Digit | 47 | 2.29 | - | - | - |
| 53 | Speed Calling Individual-2 Digits | 48 | 2.27 | - | - | - |
| 54 | Toll Restricted Service | 60 | 5.59 | - | - | - |
| 55 | All Features | | | | | 127.40 |
| 56 | | | | | | |
| 57 | Individual Features | | | | | |
| 58 | 3-Way Conference/Consultation Hold/Xfer | 362 | 16.91 | 40.49 | - | - |
| 59 | Conference Calling-6-Way Station Control | 66 | 2.40 | 79.23 | - | - |
| 60 | Dial Transfer to Tandem Tie Line | 292 | 3.24 | 1.01 | - | - |
| 61 | Direct Connect | 53 | 0.67 | - | - | - |
| 62 | Meet-Me Conference | 325 | 71.20 | 477.38 | - | - |
| 63 | Multiline Hunt Service | 90 | 2.37 | - | - | - |
| 64 | | | | | | |

65 ISDN Features

| | | | | | | |
|----|---|-----|-------|-------|------|-------|
| 66 | ISDN Call Forwarding Variable | 545 | 23.65 | - | - | - |
| 67 | ISDN Call Forwarding Busy | 550 | 1.18 | - | - | - |
| 68 | ISDN Call Forwarding Don't Answer | 552 | 0.98 | - | - | - |
| 69 | ISDN Add-on Consultation Hold-Inc. | 573 | 2.72 | 17.40 | - | - |
| 70 | ISDN Three-Way Calling | 577 | 9.77 | 16.90 | - | - |
| 71 | ISDN Call Transfer Individual-All Calls | 578 | 3.32 | 6.19 | - | - |
| 72 | ISDN Call Pickup | 580 | 0.32 | - | - | - |
| 73 | ISDN Automatic Callback | 687 | 1.41 | 3.50 | 0.28 | - |
| 74 | All Features | | | | | 90.12 |

TRANSPORT INPUTS

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Area-Wide Inputs:

Study Type (D S 1 or D S 3): DS1

| Row | Termination Equipment | Material | Engineering/Installation Labor | Sales Tax | EF&I Investment Per Unit | Number of Units Required | DS1 System Capacity |
|-----|--|------------|--------------------------------|-----------|--------------------------|--------------------------|---------------------|
| 14 | | | | | | | |
| 15 | Fiber Patch Cord (Per Fiber) | \$ 31.38 | \$ 2.34 | 2.20 | \$ 35.92 | 2 | Varies |
| 16 | Fiber Patch Panel (Per Fiber) | 17.49 | 15.83 | 1.22 | 34.54 | 2 | Varies |
| 17 | Fiber Patch Cord (Per Fiber) OC48 ALL | 31.38 | 2.34 | 2.20 | 35.92 | 4 | 2,688 |
| 18 | Fiber Patch Panel (Per Fiber) OC48 ALL | 17.49 | 15.83 | 1.22 | 34.54 | 4 | 2,688 |
| 19 | Sonet Terminal Shelf (OC3) | 19,302.82 | 5,456.20 | 1,351.20 | 26,110.22 | 1 | 84 |
| 20 | DS 3 Card | 1,976.03 | - | 138.32 | 2,114.35 | 1 | 28 |
| 21 | DS 1 Card | 151.83 | - | 10.63 | 162.46 | 1 | 1 |
| 22 | Sonet Terminal Shelf (OC12) | 21,615.50 | 5,949.75 | 1,513.09 | 29,078.34 | 1 | 336 |
| 23 | OC3 Card | 5,715.67 | - | 400.10 | 6,115.77 | 1 | 84 |
| 24 | DS 3 Card (OC12) | 822.92 | - | 57.60 | 880.52 | 1 | 28 |
| 25 | Sonet Terminal Shelf (OC48 Lucent) | 87,821.56 | 8,021.20 | 6,147.51 | 101,990.27 | 1 | 1,344 |
| 26 | O C 12 Card | 9,716.42 | - | 680.15 | 10,396.57 | 1 | 336 |
| 27 | O C 3 Card | 7,223.10 | - | 505.62 | 7,728.72 | 1 | 84 |
| 28 | 3 D S 3 Card (OC48 LUC) | 6,516.50 | - | 456.16 | 6,972.66 | 1 | 84 |
| 29 | Sonet Terminal Shelf (OC48 Alcatel) | 122,535.92 | 8,973.04 | 8,577.51 | 140,086.47 | 1 | 2,688 |
| 30 | O C 12 Card | 9,098.42 | - | 636.89 | 9,735.31 | 1 | 336 |
| 31 | O C 3 Card | 5,715.67 | - | 400.10 | 6,115.77 | 1 | 84 |
| 32 | 3 D S 3 Card (OC48 ALL) | 6,532.20 | - | 457.25 | 6,989.45 | 1 | 84 |
| 33 | DSX3 Cross Connect Shelf | 193.48 | 1,140.00 | 13.54 | 1,347.02 | 1 | 448 |
| 34 | DSX3 Cross Connect Card | 245.62 | - | 17.19 | 262.81 | 1 | 28 |
| 35 | DSX1 Cross Connect Jack Field | 1,550.67 | 1,140.00 | 108.55 | 2,799.22 | 1 | 84 |
| 36 | Channel Bank Shelf | 3,239.26 | 2,426.96 | 226.75 | 5,892.96 | 1 | 1 |
| 37 | Channel Bank Card | 144.69 | - | 10.13 | 154.82 | 1 | 0.0417 |
| 38 | | | | | | | |
| 39 | <u>Mileage Equipment</u> | | | | | | |
| 40 | Aerial Fiber (per fiber) | 95.90 | 0.00 | 6.71 | \$102.61 | 2 | - |
| 41 | Underground Fiber (per fiber) | 95.90 | 0.00 | 6.71 | \$102.61 | 2 | - |
| 42 | Buried Fiber (per fiber) | 100.81 | 0.00 | 7.04 | \$107.65 | 2 | - |
| 43 | | | | | | | |
| 44 | Installation & Sheath (OC3, OC12, & OC48 Lucent) | | | | | | |
| 45 | Aerial Fiber (per fiber) | 328.40 | 5,206.25 | 22.99 | 5,557.64 | | |
| 46 | Underground Fiber (per fiber) | 328.40 | 10,166.97 | 22.99 | 10,518.36 | | |
| 47 | Buried Fiber (per fiber) | 550.31 | 18,930.04 | 38.52 | 19,518.87 | | |
| 48 | | | | | | | |
| 49 | Installation & Sheath (OC48 Alcatel) | | | | | | |
| 50 | Aerial Fiber (per fiber) | 164.20 | 2,603.13 | 11.49 | 2,778.82 | | |
| 51 | Underground Fiber (per fiber) | 164.20 | 5,083.48 | 11.49 | 5,259.17 | | |
| 52 | Buried Fiber (per fiber) | 275.15 | 9,465.02 | 19.26 | 9,759.43 | | |
| 53 | | | | | | | |
| 54 | Fiber Repeater (OC3) | 25,208.96 | 2,401.90 | 1,764.63 | 29,375.49 | | |
| 55 | Fiber Repeater (OC12) | 28,662.42 | 2,401.90 | 2,006.37 | 33,070.69 | | |
| 56 | Fiber Repeater (OC48LUC) | 70,672.02 | 2,401.90 | 4,947.04 | 78,020.96 | | |
| 57 | Fiber Repeater (OC48ALL) | 122,183.74 | 2,401.90 | 8,552.86 | 133,138.50 | | |
| 58 | | | | | | | |

TRANSPORT INPUTS

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| | | |
|----|---------------------------------------|---------------|
| 59 | | |
| 60 | Annual Charge Factors: | |
| 61 | | |
| 62 | Investment Category | Factor |
| 63 | | |
| 64 | 2232.2 - Circuit Equip. - Digital | 30.67% |
| 65 | 2232.3 - Circuit Equip. - Fiber | 30.67% |
| 66 | 2411.1 - Pole Lines | 22.59% |
| 67 | 2421.2 - Aerial Fiber | 22.80% |
| 68 | 2422.2 - Underground Fiber | 22.20% |
| 69 | 2423.2 - Buried Fiber | 22.18% |
| 70 | 2441.1 - Underground Conduit | 20.05% |
| 71 | | |
| 72 | | |
| 73 | Miscellaneous Factors: | |
| 74 | Fiber Pole Factor | 0.1863 |
| 75 | Fiber Conduit Factor | 1.6318 |
| 76 | | |
| 77 | Common Cost Factor | 0.1203 |
| 78 | Miscellaneous Equipment & Power | 0.0614 |
| 79 | | |
| 80 | Fiber Mix: | |
| 81 | Aerial | 1.0% |
| 82 | Underground | 10.4% |
| 83 | Buried | 88.5% |
| 84 | | |
| 85 | | 100.00% |
| 86 | | |
| 87 | Sales Tax Rate | 7.00% |
| 88 | Tax Material =1, Material & Labor = 2 | 1 |
| 89 | | |
| 90 | | |
| 91 | Maximum Utilization Level | |
| 92 | OC48 Luc | 0.74700 |
| 93 | OC48 All | 0.81900 |
| 94 | | |
| 95 | D S 1 Monthly MOU | 353,982 |

TRANSPORT RING INPUTS

| Ring Name | Ring # | Segment Name | Ring Type | Segment Beginning | Termination End | Segment Actual Miles | Number of Repeaters | Terminal Size (OC3-48) | Number of DS1 Terminations | Fiber Tip Cable (Per Fiber) | Fiber Patch Panel (Per Fiber) | Sonet Terminal Shelf (OC3) | DS3 Card | DS1 Card |
|---------------|--------|--------------|-----------|-------------------|-----------------|----------------------|---------------------|------------------------|----------------------------|-----------------------------|-------------------------------|----------------------------|----------|----------|
| FTXA-FTXB | 1 | FTXA-FTXB | S | DS1 | DS1 | 5 | 0 | 48L | 2 | 1.00 | 1.00 | 0.85 | 0.90 | 0.90 |
| | | FTXB-SHLM | S | Sonet | Sonet | 4.5 | 0 | 48L | | | | | | |
| | | SHLM-FTXA | S | Sonet | Sonet | 3.1 | 0 | 48L | | | | | | |
| FTXA-DEST | 2 | FTXA-DEST | S | DS1 | DS1 | 8.7 | 0 | 48A | 2 | 1.00 | 1.00 | 0.85 | 0.90 | 0.90 |
| | | DEST-DESB | S | Sonet | Sonet | 23 | 0 | 48A | | | | | | |
| | | DESB-SNRS | S | Sonet | Sonet | 10.3 | 0 | 48A | | | | | | |
| | | SNRS-SGBH | S | Sonet | Sonet | 9.1 | 0 | 48A | | | | | | |
| | | SGBH-FRPT | S | Sonet | Sonet | 23 | 0 | 48A | | | | | | |
| | | FRPT-DFSP | S | Sonet | Sonet | 17.1 | 0 | 48A | | | | | | |
| | | DFSP-CRVW | S | Sonet | Sonet | 18.9 | 0 | 48A | | | | | | |
| | | CRVW-VLPR | S | Sonet | Sonet | 20.5 | 0 | 48A | | | | | | |
| | | VLPR-ELFD | S | Sonet | Sonet | 3.5 | 0 | 48A | | | | | | |
| ELFD-FTXA | S | Sonet | Sonet | 11.9 | 0 | 48A | | | | | | | | |
| CRVW-BAKR | 3 | CRVW-BAKR | F | DS1 | DS1 | 9.6 | 0 | 3 | 2 | 1.00 | 1.00 | 0.60 | 0.90 | 0.90 |
| | | BAKR-CRVW | F | Sonet | Sonet | 9.6 | 0 | 3 | | | | | | |
| FTXA-PNSC SBT | 4 | FTXA-POC | F | DS1 | POC | 0.1 | 0 | 48A | 1 | 1.00 | 1.00 | 0.85 | 0.90 | 0.90 |
| | | POC-FTXA | F | POC | Sonet | 0.1 | 0 | 48A | | | | | | |
| CRVW-LRHL | 5 | CRVW-LRHL | F | DS1 | POC | 13.2 | 0 | 3 | 1 | 1.00 | 1.00 | 0.30 | 0.90 | 0.90 |
| | | LRHL-CRVW | F | POC | Sonet | 13.2 | 0 | 3 | | | | | | |
| DFSP-GLDL | 6 | DFSP-GLDL | F | DS1 | DS1 | 11.9 | 0 | 48L | 2 | 1.00 | 1.00 | 0.85 | 0.90 | 0.90 |
| | | GLDL-DFSP | F | Sonet | Sonet | 11.9 | 0 | 48L | | | | | | |
| DFSP-PNLN | 7 | DFSP-PNLN | F | DS1 | DS1 | 11.7 | 0 | 3 | 2 | 1.00 | 1.00 | 0.30 | 0.90 | 0.90 |
| | | PNLN-DFSP | F | Sonet | Sonet | 11.7 | 0 | 3 | | | | | | |
| DFSP-BNFI | 8 | DFSP-BNFI | F | DS1 | Fiber | 33 | 0 | 48L | 2 | 1.00 | 1.00 | 0.85 | 0.90 | 0.90 |
| | | BNFI-CTDL | F | Fiber | Fiber | 19.4 | 0 | 48L | | | | | | |
| | | CTDL-MRNN | F | Fiber | DS1 | 9.6 | 0 | 48L | | | | | | |
| | | MRNN-DFSP | F | Sonet | Sonet | 62.0 | 0 | 48L | | | | | | |
| MRNN-CTDL | 9 | MRNN-CTDL | F | DS1 | DS1 | 9.6 | 0 | 48L | 2 | 1.00 | 1.00 | 0.85 | 0.90 | 0.90 |
| | | CTDL-BNFI | F | Sonet | Sonet | 19.4 | 0 | 48L | | | | | | |
| | | BNFI-WSTV | F | Sonet | Sonet | 14.8 | 0 | 48L | | | | | | |
| | | WSTV-MRNN | F | Sonet | Sonet | 43.8 | 0 | 48L | | | | | | |
| BNFI-RYHL | 10 | BNFI-RYHL | F | DS1 | DS1 | 7.4 | 0 | 3 | 2 | 1.00 | 1.00 | 0.54 | 0.90 | 0.90 |
| | | RYHL-BNFI | F | Sonet | Sonet | 7.4 | 0 | 3 | | | | | | |

TRANSPORT RING INPUTS

| Ring Name | Ring # | Segment Name | Ring Type | Segment Beginning | Termination End | Segment Actual Miles | Number of Repeaters | Terminal Size (OC3-48) | Number of DS1 Terminations | Fiber Tip Cable (Per Fiber) | Fiber Patch Panel (Per Fiber) | Sonet Terminal Shelf (OC3) | DS3 Card | DS1 Card |
|--------------|--------|--------------|-----------|-------------------|-----------------|----------------------|---------------------|------------------------|----------------------------|-----------------------------|-------------------------------|----------------------------|----------|----------|
| CTDL-ALFD | 11 | CTDL-ALFD | F | DS1 | DS1 | 2.6 | 0 | 12 | 2 | 1.00 | 1.00 | 0.85 | 0.90 | 0.90 |
| | | ALFD-CTDL | F | Sonet | Sonet | 2.6 | 0 | 12 | | | | | | |
| MRNN-MALN | 12 | MRNN-GNWD | F | DS1 | Sonet | 9.7 | 0 | 12 | 2 | 1.00 | 1.00 | 0.85 | 0.90 | 0.90 |
| | | GNWD-MALN | F | Sonet | DS1 | 6.2 | 0 | 12 | | | | | | |
| | | MALN-MRNN | F | Sonet | Sonet | 15.9 | 0 | 12 | | | | | | |
| MRNN-SNDS | 13 | MRNN-GDRG | F | DS1 | Sonet | 14.8 | 0 | 12 | 2 | 1.00 | 1.00 | 0.85 | 0.90 | 0.90 |
| | | GDRG-SNDS | F | Sonet | DS1 | 6.8 | 0 | 12 | | | | | | |
| | | SNDS-MRNN | F | Sonet | Sonet | 21.6 | 0 | 12 | | | | | | |
| MRNN-POC | 14 | MRNN-OKDL | F | DS1 | DS1 | 7.2 | 0 | 3 | 2 | 1.00 | 1.00 | 0.30 | 0.90 | 0.90 |
| | | OKDL-POC | F | Sonet | POC | 3.7 | 0 | 3 | | | | | | |
| | | POC-MRNN | F | POC | Sonet | 10.9 | 0 | 3 | | | | | | |
| MRNN-ATT POP | 15 | MRNN-POC | F | DS1 | POC | 0.1 | 0 | 3 | 1 | 1.00 | 1.00 | 0.60 | 0.90 | 0.90 |
| | | POC-MRNN | F | POC | Sonet | 0.1 | 0 | 3 | | | | | | |
| TLXB-TLXH | 16 | TLXB-TLXH | S | DS1 | DS1 | 5.8 | 0 | 48A | 2 | 1.00 | 1.00 | 0.85 | 0.90 | 0.90 |
| | | TLXH-TLXC | S | Sonet | Sonet | 10.6 | 0 | 48A | | | | | | |
| | | TLXC-TLXE | S | Sonet | Sonet | 2.4 | 0 | 48A | | | | | | |
| | | TLXE-TLXA | S | Sonet | Sonet | 0.9 | 0 | 48A | | | | | | |
| | | TLXA-TLXB | S | Sonet | Sonet | 2.8 | 0 | 48A | | | | | | |
| TLXB-TLXD | 17 | TLXB-TLXD | S | DS1 | DS1 | 11.5 | 0 | 48A | 2 | 1.00 | 1.00 | 0.85 | 0.90 | 0.90 |
| | | TLXD-TLXA | S | Sonet | Sonet | 17.1 | 0 | 48A | | | | | | |
| | | TLXA-TLXB | S | Sonet | Sonet | 2.8 | 0 | 48A | | | | | | |
| TLXC-TLXD | 18 | TLXC-TLXD | S | DS1 | DS1 | 13.8 | 0 | 48A | 2 | 1.00 | 1.00 | 0.85 | 0.90 | 0.90 |
| | | TLXD-TLXA | S | Sonet | Sonet | 2.5 | 0 | 48A | | | | | | |
| | | TLXA-TLXC | S | Sonet | Sonet | 1.7 | 0 | 48A | | | | | | |
| TLXA-SPCP | 19 | TLXA-TLXD | F | DS1 | Sonet | 2.5 | 0 | 48L | 2 | 1.00 | 1.00 | 0.85 | 0.90 | 0.90 |
| | | TLXD-WDVL | F | Sonet | Sonet | 17.3 | 0 | 48L | | | | | | |
| | | WDVL-WDVR | F | Sonet | Sonet | 7.8 | 0 | 48L | | | | | | |
| | | WDVR-CFVL | F | Sonet | Sonet | 14.0 | 0 | 48L | | | | | | |
| | | CFVL-SPCP | F | Sonet | DS1 | 15.5 | 0 | 48L | | | | | | |
| | | SPCP-TLXA | F | Sonet | Sonet | 57.1 | 0 | 48L | | | | | | |
| TLXA-TLXF | 20 | TLXA-TLXF | F | DS1 | DS1 | 5.7 | 0 | 48L | 2 | 1.00 | 1.00 | 0.85 | 0.90 | 0.90 |
| | | TLXF-TLXA | F | Sonet | Sonet | 5.7 | 0 | 48L | | | | | | |

TRANSPORT RING INPUTS

| Ring Name | Ring # | Segment Name | Ring Type | Segment Beginning | Termination End | Segment Actual Miles | Number of Repeaters | Terminal Size (OC3-48) | Number of DS1 Terminations | Fiber Tip Cable (Per Fiber) | Fiber Patch Panel (Per Fiber) | Sonet Terminal Shelf (OC3) | DS3 Card | DS1 Card | |
|----------------|--------|--------------|-----------|-------------------|-----------------|----------------------|---------------------|------------------------|----------------------------|-----------------------------|-------------------------------|----------------------------|----------|----------|--|
| TLXA-MNTI | 21 | TLXA-MNTI | F | DS1 | Sonet | 26.7 | 0 | 48L | 2 | 1.00 | 1.00 | 0.85 | 0.90 | 0.90 | |
| | | MNTI-MDSN | F | Sonet | DS1 | 30.0 | 0 | 48L | | | | | | | |
| | | MDSN-FWFP | F | Sonet | Sonet | 64.7 | 0 | 48L | | | | | | | |
| | | FWFP-OCAL | F | Sonet | Sonet | 75.6 | 0 | 48L | | | | | | | |
| | | OCAL-TLXA | F | Sonet | Sonet | 197.0 | 0 | 48L | | | | | | | |
| MNTI-PRRY GULF | 22 | MNTI-GNVL | F | DS1 | DS1 | 16.1 | 0 | 12 | 2 | 1.00 | 1.00 | 0.85 | 0.90 | 0.90 | |
| | | GNVL-POC | F | Sonet | POC | 12.5 | 0 | 12 | | | | | | | |
| | | POC-MNTI | F | POC | Sonet | 28.6 | 0 | 12 | | | | | | | |
| CFVL-PANC | 23 | CFVL-PANC | F | DS1 | DS1 | 15 | 0 | 48L | 2 | 1.00 | 1.00 | 0.85 | 0.90 | 0.90 | |
| | | PANC-CFVL | F | Sonet | Sonet | 15 | 0 | 48L | | | | | | | |
| CFVL-STMK | 24 | CFVL-STMK | F | DS1 | DS1 | 11.6 | 0 | 48L | 2 | 1.00 | 1.00 | 0.85 | 0.90 | 0.90 | |
| | | STMK-CFVL | F | Sonet | Sonet | 11.6 | 0 | 48L | | | | | | | |
| MDSN-CHLK | 25 | MDSN-CHLK | F | DS1 | DS1 | 18.4 | 0 | 12 | 2 | 1.00 | 1.00 | 0.85 | 0.90 | 0.90 | |
| | | CHLK-MDSN | F | Sonet | Sonet | 18.4 | 0 | 12 | | | | | | | |
| MDSN-LEE | 26 | MDSN-LEE | F | DS1 | DS1 | 7 | 0 | 3 | 2 | 1.00 | 1.00 | 0.60 | 0.90 | 0.90 | |
| | | LEE-MDSN | F | Sonet | Sonet | 7 | 0 | 3 | | | | | | | |
| TLXA-ATT POC 1 | 27 | TLXA-POC | F | DS1 | POC | 1.4 | 0 | 48A | 1 | 1.00 | 1.00 | 0.85 | 0.90 | 0.90 | |
| | | POC-TLXA | F | POC | Sonet | 1.4 | 0 | 48A | | | | | | | |
| TLXA-ATT POC 2 | 28 | TLXA-POC | F | DS1 | POC | 1.4 | 0 | 48A | 1 | 1.00 | 1.00 | 0.85 | 0.90 | 0.90 | |
| | | POC-TLXA | F | POC | Sonet | 1.4 | 0 | 48A | | | | | | | |
| TLXA-QNCY POC | 29 | TLXA-POC | F | DS1 | POC | 27.7 | 0 | 12 | 1 | 1.00 | 1.00 | 0.85 | 0.90 | 0.90 | |
| | | POC-TLXA | F | POC | SONET | 27.7 | 0 | 12 | | | | | | | |
| TLXH-HAVN BST | 30 | TLXH-POC | F | DS1 | POC | 20.0 | 0 | 12 | 1 | 1.00 | 1.00 | 0.85 | 0.90 | 0.90 | |
| | | POC-TLXH | F | POC | SONET | 20.0 | 0 | 12 | | | | | | | |
| OCAL-BLVW 1 | 31a | OCAL-BLVW | S | DS1 | DS1 | 13.4 | 0 | 48A | 2 | 1.00 | 1.00 | 0.85 | 0.90 | 0.90 | |
| | | BLVW-LSBG | S | Sonet | Sonet | 21.6 | 0 | 48A | | | | | | | |
| | | LSBG-CLMT | S | Sonet | Sonet | 24.8 | 0 | 48A | | | | | | | |
| | | CLMT-GVLD | S | Sonet | Sonet | 5.6 | 0 | 48A | | | | | | | |
| | | GVLD-DDCY | S | Sonet | Sonet | 32.3 | 0 | 48A | | | | | | | |
| | | DDCY-BSHN | S | Sonet | Sonet | 36.0 | 0 | 48A | | | | | | | |
| | | BSHN-INVR | S | Sonet | Sonet | 22.5 | 0 | 48A | | | | | | | |

TRANSPORT RING INPUTS

| Ring Name | Ring # | Segment Name | Ring Type | Segment Beginning | Termination End | Segment Actual Miles | Number of Repeaters | Terminal Size (OC3-48) | Number of DS1 Terminations | Fiber Tip Cable (Per Fiber) | Fiber Patch Panel (Per Fiber) | Sonet Terminal Shelf (OC3) | DS3 Card | DS1 Card |
|-------------|--------|--------------|-----------|-------------------|-----------------|----------------------|---------------------|------------------------|----------------------------|-----------------------------|-------------------------------|----------------------------|----------|----------|
| | | INVR-BVHL | S | Sonet | Sonet | 13.8 | 0 | 48A | | | | | | |
| | | BVHL-SHRD | S | Sonet | Sonet | 34.4 | 0 | 48A | | | | | | |
| | | SHRD-OCAL | S | Sonet | Sonet | 4.7 | 0 | 48A | | | | | | |
| OCAL-BLVW 2 | 31b | OCAL-BLVW | S | DS1 | DS1 | 13.4 | 0 | 48A | 2 | 1.00 | 1.00 | 0.85 | 0.90 | 0.90 |
| | | BLVW-LSBG | S | Sonet | Sonet | 21.6 | 0 | 48A | | | | | | |
| | | LSBG-CLMT | S | Sonet | Sonet | 24.8 | 0 | 48A | | | | | | |
| | | CLMT-GVLD | S | Sonet | Sonet | 5.6 | 0 | 48A | | | | | | |
| | | GVLD-DDCY | S | Sonet | Sonet | 32.3 | 0 | 48A | | | | | | |
| | | DDCY-BSHN | S | Sonet | Sonet | 36 | 0 | 48A | | | | | | |
| | | BSHN-INVR | S | Sonet | Sonet | 22.5 | 0 | 48A | | | | | | |
| | | INVR-BVHL | S | Sonet | Sonet | 13.8 | 0 | 48A | | | | | | |
| | | BVHL-SHRD | S | Sonet | Sonet | 34.4 | 0 | 48A | | | | | | |
| | | SHRD-OCAL | S | Sonet | Sonet | 4.7 | 0 | 48A | | | | | | |
| LSBG-TVRS 1 | 32a | LSBG-TVRS | S | DS1 | DS1 | 11 | 0 | 48A | 2 | 1.00 | 1.00 | 0.85 | 0.90 | 0.90 |
| | | TVRS-ESTS | S | Sonet | Sonet | 5.9 | 0 | 48A | | | | | | |
| | | ESTS-MTDR | S | Sonet | Sonet | 6.4 | 0 | 48A | | | | | | |
| | | MTDR-APPK | S | Sonet | Sonet | 10 | 0 | 48A | | | | | | |
| | | APPK-WNGR | S | Sonet | Sonet | 10.6 | 0 | 48A | | | | | | |
| | | WNGR-CLMT | S | Sonet | Sonet | 12.4 | 0 | 48A | | | | | | |
| | | CLMT-LSBG | S | Sonet | Sonet | 24.8 | 0 | 48A | | | | | | |
| LSBG-TVRS 2 | 32b | LSBG-TVRS | S | DS1 | DS1 | 11.0 | 0 | 48A | 2 | 1.00 | 1.00 | 0.85 | 0.90 | 0.90 |
| | | TVRS-ESTS | S | Sonet | Sonet | 5.9 | 0 | 48A | | | | | | |
| | | ESTS-MTDR | S | Sonet | Sonet | 6.4 | 0 | 48A | | | | | | |
| | | MTDR-APPK | S | Sonet | Sonet | 10 | 0 | 48A | | | | | | |
| | | APPK-WNGR | S | Sonet | Sonet | 10.6 | 0 | 48A | | | | | | |
| | | WNGR-CLMT | S | Sonet | Sonet | 12.4 | 0 | 48A | | | | | | |
| | | CLMT-LSBG | S | Sonet | Sonet | 24.8 | 0 | 48A | | | | | | |
| LSBG-ESTS 1 | 33a | LSBG-ESTS | S | DS1 | DS1 | 16.9 | 0 | 48A | 2 | 1.00 | 1.00 | 0.85 | 0.90 | 0.90 |
| | | ESTS-APPK | S | Sonet | Sonet | 21.8 | 0 | 48A | | | | | | |
| | | APPK-WNGR | S | Sonet | Sonet | 10.6 | 0 | 48A | | | | | | |
| | | WNGR-CLMT | S | Sonet | Sonet | 12.4 | 0 | 48A | | | | | | |
| | | CLMT-LSBG | S | Sonet | Sonet | 24.8 | 0 | 48A | | | | | | |
| LSBG-ESTS 2 | 33b | LSBG-ESTS | S | DS1 | DS1 | 16.9 | 0 | 48A | 2 | 1.00 | 1.00 | 0.85 | 0.90 | 0.90 |
| | | ESTS-APPK | S | Sonet | Sonet | 21.8 | 0 | 48A | | | | | | |
| | | APPK-WNGR | S | Sonet | Sonet | 10.6 | 0 | 48A | | | | | | |
| | | WNGR-CLMT | S | Sonet | Sonet | 12.4 | 0 | 48A | | | | | | |
| | | CLMT-LSBG | S | Sonet | Sonet | 24.8 | 0 | 48A | | | | | | |

TRANSPORT RING INPUTS

| Ring Name | Ring # | Segment Name | Ring Type | Segment Beginning | Termination End | Segment Actual Miles | Number of Repeaters | Terminal Size (OC3-48) | Number of DS1 Terminations | Fiber Tip Cable (Per Fiber) | Fiber Patch Panel (Per Fiber) | Sonet Terminal Shelf (OC3) | DS3 Card | DS1 Card |
|-------------|--------|--------------|-----------|-------------------|-----------------|----------------------|---------------------|------------------------|----------------------------|-----------------------------|-------------------------------|----------------------------|----------|----------|
| BVHL-INVR | 34 | BVHL-INVR | S | DS1 | DS1 | 13.8 | 0 | 48L | 2 | 1.00 | 1.00 | 0.85 | 0.90 | 0.90 |
| | | INVR-HMSP | S | Sonet | Sonet | 18.1 | 0 | 48L | | | | | | |
| | | HMSP-CRRV | S | Sonet | Sonet | 7.7 | 0 | 48L | | | | | | |
| | | CRRV-BVHL | S | Sonet | Sonet | 10.9 | 0 | 48L | | | | | | |
| WNGR-WNPK 1 | 35a | WNPK-APPK | S | DS1 | Sonet | 15 | 0 | 48A | 2 | 1.00 | 1.00 | 0.85 | 0.90 | 0.90 |
| | | APPK-WNGR | S | Sonet | DS1 | 10.6 | 0 | 48A | | | | | | |
| | | WNGR-WKSM | S | Sonet | Sonet | 20.7 | 0 | 48A | | | | | | |
| | | WKSM-KSSM | S | Sonet | Sonet | 14.5 | 0 | 48A | | | | | | |
| | | KSSM-STCD | S | Sonet | Sonet | 9 | 0 | 48A | | | | | | |
| | | STCD-WNPK | S | Sonet | Sonet | 34.4 | 0 | 48A | | | | | | |
| WNGR-WNPK 2 | 35b | WNPK-APPK | S | DS1 | Sonet | 15 | 0 | 48A | 2 | 1.00 | 1.00 | 0.85 | 0.90 | 0.90 |
| | | APPK-WNGR | S | Sonet | DS1 | 10.6 | 0 | 48A | | | | | | |
| | | WNGR-WKSM | S | Sonet | Sonet | 20.7 | 0 | 48A | | | | | | |
| | | WKSM-KSSM | S | Sonet | Sonet | 14.5 | 0 | 48A | | | | | | |
| | | KSSM-STCD | S | Sonet | Sonet | 9 | 0 | 48A | | | | | | |
| | | STCD-WNPK | S | Sonet | Sonet | 34.4 | 0 | 48A | | | | | | |
| WNGR-WNPK 3 | 35c | WNPK-APPK | S | DS1 | Sonet | 15 | 0 | 48A | 2 | 1.00 | 1.00 | 0.85 | 0.90 | 0.90 |
| | | APPK-WNGR | S | Sonet | DS1 | 10.6 | 0 | 48A | | | | | | |
| | | WNGR-WNDR | S | Sonet | Sonet | 20.7 | 0 | 48A | | | | | | |
| | | WNDR-WKSM | S | Sonet | Sonet | 7.5 | 0 | 48A | | | | | | |
| | | WKSM-KSSM | S | Sonet | Sonet | 14.5 | 0 | 48A | | | | | | |
| | | KSSM-STCD | S | Sonet | Sonet | 9 | 0 | 48A | | | | | | |
| | | STCD-WNPK | S | Sonet | Sonet | 34.4 | 0 | 48A | | | | | | |
| WNPK-APPK 1 | 36a | WNPK-TCTR | S | DS1 | Sonet | 1.2 | 0 | 48A | 2 | 1.00 | 1.00 | 0.85 | 0.90 | 0.90 |
| | | TCTR-ALSP | S | Sonet | Sonet | 7.8 | 0 | 48A | | | | | | |
| | | ALSP-LKBR | S | Sonet | Sonet | 4.7 | 0 | 48A | | | | | | |
| | | LKBR-APPK | S | Sonet | DS1 | 6.3 | 0 | 48A | | | | | | |
| | | APPK-MTLD | S | Sonet | Sonet | 10 | 0 | 48A | | | | | | |
| | | MTLD-WNPK | S | Sonet | Sonet | 5 | 0 | 48A | | | | | | |
| WNPK-APPK 2 | 36b | WNPK-TCTR | S | DS1 | Sonet | 1.2 | 0 | 48A | 2 | 1.00 | 1.00 | 0.85 | 0.90 | 0.90 |
| | | TCTR-ALSP | S | Sonet | Sonet | 7.8 | 0 | 48A | | | | | | |
| | | ALSP-LKBR | S | Sonet | Sonet | 4.7 | 0 | 48A | | | | | | |
| | | LKBR-APPK | S | Sonet | DS1 | 6.3 | 0 | 48A | | | | | | |
| | | APPK-MTLD | S | Sonet | Sonet | 10 | 0 | 48A | | | | | | |
| | | MTLD-WNPK | S | Sonet | Sonet | 5 | 0 | 48A | | | | | | |

TRANSPORT RING INPUTS

| Ring Name | Ring # | Segment Name | Ring Type | Segment Beginning | Termination End | Segment Actual Miles | Number of Repeaters | Terminal Size (OC3-48) | Number of DS1 Terminations | Fiber Tip Cable (Per Fiber) | Fiber Patch Panel (Per Fiber) | Sonet Terminal Shelf (OC3) | DS3 Card | DS1 Card |
|-------------|--------|--------------|-----------|-------------------|-----------------|----------------------|---------------------|------------------------|----------------------------|-----------------------------|-------------------------------|----------------------------|----------|----------|
| WNPk-APPK 3 | 36c | WNPk-TCTR | S | DS1 | DS1 | 1.2 | 0 | 48A | 2 | 1.00 | 1.00 | 0.85 | 0.90 | 0.90 |
| | | TCTR-APPK | S | Sonet | Sonet | 18.8 | 0 | 48A | | | | | | |
| | | APPK-MTLD | S | Sonet | Sonet | 10 | 0 | 48A | | | | | | |
| | | MTLD-WNPk | S | Sonet | Sonet | 5 | 0 | 48A | | | | | | |
| DDCY-SNAN | 37 | DDCY-SNAN | S | DS1 | DS1 | 6.9 | 0 | 48L | 2 | 1.00 | 1.00 | 0.85 | 0.90 | 0.90 |
| | | SNAN-TLCH | S | Sonet | Sonet | 10 | 0 | 48L | | | | | | |
| | | TLCH-DDCY | S | Sonet | Sonet | 7.7 | 0 | 48L | | | | | | |
| LSBG-LDLK | 38 | LSBG-LDLK | S | DS1 | DS1 | 21.6 | 0 | 48A | 2 | 1.00 | 1.00 | 0.85 | 0.90 | 0.90 |
| | | LDLK-BLVW | S | Sonet | Sonet | 13.5 | 0 | 48A | | | | | | |
| | | BLVW-WLWD | S | Sonet | Sonet | 14.7 | 0 | 48A | | | | | | |
| | | WLWD-FTPK | S | Sonet | Sonet | 18.4 | 0 | 48A | | | | | | |
| | | FTPK-LSBG | S | Sonet | Sonet | 3.7 | 0 | 48A | | | | | | |
| OCAL-OKLW | 40 | OCAL-BLVW | S | DS1 | Sonet | 13.4 | 0 | 48L | 2 | 1.00 | 1.00 | 0.85 | 0.90 | 0.90 |
| | | BLVW-OKLW | S | Sonet | DS1 | 8 | 0 | 48L | | | | | | |
| | | OKLW-SVSS | S | Sonet | Sonet | 6.5 | 0 | 48L | | | | | | |
| | | SVSS-OCAL | S | Sonet | Sonet | 12.1 | 0 | 48L | | | | | | |
| ASTR-ESTS | 41 | ASTR-UMTL | F | DS1 | Sonet | 19.4 | 0 | 12 | 2 | 1.00 | 1.00 | 0.85 | 0.90 | 0.90 |
| | | UMTL-ESTS | F | Sonet | DS1 | 6.3 | 0 | 12 | | | | | | |
| | | ESTS-ASTR | F | Sonet | Sonet | 25.7 | 0 | 12 | | | | | | |
| WNGR-MTVR | 42 | WNGR-MTVR | F | DS1 | DS1 | 11.7 | 0 | 3 | 2 | 1.00 | 1.00 | 0.60 | 0.90 | 0.90 |
| | | MTVR-WNGR | F | Sonet | Sonet | 11.7 | 0 | 3 | | | | | | |
| LSBG-HOWY | 43 | LSBG-HOWY | F | DS1 | DS1 | 16.9 | 0 | 3 | 2 | 1.00 | 1.00 | 0.60 | 0.90 | 0.90 |
| | | HOWY-LSBG | F | Sonet | Sonet | 16.9 | 0 | 3 | | | | | | |
| HLDS-SSPR | 44 | SSPR-FORS | F | DS1 | Sonet | 18.8 | 0 | 48L | 2 | 1.00 | 1.00 | 0.85 | 0.90 | 0.90 |
| | | FORS-OCAL | F | Sonet | DS1 | 18.3 | 0 | 48L | | | | | | |
| | | OCAL-HLDS | F | Sonet | Sonet | 2.7 | 0 | 48L | | | | | | |
| | | HLDS-SVSP | F | Sonet | Sonet | 17.1 | 0 | 48L | | | | | | |
| | | SVSP-SSPR | F | Sonet | Sonet | 56.9 | 0 | 48L | | | | | | |
| OCAL-BLTN | 46 | OCAL-BLTN | F | DS1 | DS1 | 8.7 | 0 | 12 | 2 | 1.00 | 1.00 | 0.85 | 0.90 | 0.90 |
| | | BLTN-WLST | F | Sonet | Sonet | 13.3 | 0 | 12 | | | | | | |
| | | WLST-OCAL | F | Sonet | Sonet | 22 | 0 | 12 | | | | | | |
| CHSW-HMSP | 47 | CHSW-HMSP | F | DS1 | DS1 | 6.5 | 0 | 12 | 2 | 1.00 | 1.00 | 0.85 | 0.90 | 0.90 |
| | | HMSP-CHSW | F | Sonet | Sonet | 6.5 | 0 | 12 | | | | | | |

TRANSPORT RING INPUTS

| Ring Name | Ring # | Segment Name | Ring Type | Segment Beginning | Termination End | Segment Actual Miles | Number of Repeaters | Terminal Size (OC3-48) | Number of DS1 Terminations | Fiber Tip Cable (Per Fiber) | Fiber Patch Panel (Per Fiber) | Sonet Terminal Shelf (OC3) | DS3 Card | DS1 Card |
|-------------|--------|--------------|-----------|-------------------|-----------------|----------------------|---------------------|------------------------|----------------------------|-----------------------------|-------------------------------|----------------------------|----------|----------|
| KGLK-LWTY | 48 | KGLK-STRK | F | DS1 | Sonet | 8.7 | 0 | 3 | 2 | 1.00 | 1.00 | 0.30 | 0.90 | 0.90 |
| | | STRK-LWTY | F | Sonet | DS1 | 9 | 0 | 3 | | | | | | |
| | | LWTY-KGLK | F | Sonet | Sonet | 17.7 | 0 | 3 | | | | | | |
| OCAL-CITRA | 49 | OCAL-POC | F | DS1 | POC | 12.4 | 0 | 3 | 1 | 1.00 | 1.00 | 0.30 | 0.90 | 0.90 |
| | | POC-OCAL | F | POC | Sonet | 12.4 | 0 | 3 | | | | | | |
| STRK-POC | 50 | STRK-POC | F | DS1 | POC | 0.5 | 0 | 12 | 1 | 1.00 | 1.00 | 0.85 | 0.90 | 0.90 |
| | | POC-STRK | F | POC | Sonet | 0.5 | 0 | 12 | | | | | | |
| WLST-POC | 51 | WLST-POC | F | DS1 | POC | 6.9 | 0 | 3 | 1 | 1.00 | 1.00 | 0.60 | 0.90 | 0.90 |
| | | POC-WLST | F | POC | Sonet | 6.9 | 0 | 3 | | | | | | |
| WNPK-CSLB 1 | 52a | WNPK-GLRD | S | DS1 | Sonet | 4.9 | 0 | 48A | 2 | 1.00 | 1.00 | 0.85 | 0.90 | 0.90 |
| | | GLRD-CSLB | S | Sonet | DS1 | 5.8 | 0 | 48A | | | | | | |
| | | CSLB-ALSP | S | Sonet | Sonet | 4.5 | 0 | 48A | | | | | | |
| | | ALSP-TCTR | S | Sonet | Sonet | 7.8 | 0 | 48A | | | | | | |
| | | TCTR-WNPK | S | Sonet | Sonet | 1.2 | 0 | 48A | | | | | | |
| WNPK-CSLB 2 | 52b | WNPK-GLRD | S | DS1 | Sonet | 4.9 | 0 | 48A | 2 | 1.00 | 1.00 | 0.85 | 0.90 | 0.90 |
| | | GLRD-CSLB | S | Sonet | DS1 | 5.8 | 0 | 48A | | | | | | |
| | | CSLB-ALSP | S | Sonet | Sonet | 4.5 | 0 | 48A | | | | | | |
| | | ALSP-TCTR | S | Sonet | Sonet | 7.8 | 0 | 48A | | | | | | |
| | | TCTR-WNPK | S | Sonet | Sonet | 1.2 | 0 | 48A | | | | | | |
| HMSP-POC | 53 | HMSP-POC | F | DS1 | POC | 8 | 0 | 12 | 1 | 1.00 | 1.00 | 0.85 | 0.90 | 0.90 |
| | | POC-HMSP | F | POC | Sonet | 8 | 0 | 12 | | | | | | |
| DDCY-ZPHL | 54 | DDCY-ZPHL | F | DS1 | POC | 2.5 | 0 | 3 | 1 | 1.00 | 1.00 | 0.60 | 0.90 | 0.90 |
| | | ZPHL-DDCY | F | POC | Sonet | 2.5 | 0 | 3 | | | | | | |
| BVHL-DNLN | 55 | BVHL-DNLN | F | DS1 | POC | 2.2 | 0 | 48A | 1 | 1.00 | 1.00 | 0.85 | 0.90 | 0.90 |
| | | DNLN-BVHL | F | POC | Sonet | 2.2 | 0 | 48A | | | | | | |
| STRK-RFRD | 56 | STRK-POC | F | DS1 | POC | 0.5 | 0 | 3 | 1 | 1.00 | 1.00 | 0.30 | 0.90 | 0.90 |
| | | POC-STRK | F | POC | Sonet | 0.5 | 0 | 3 | | | | | | |
| WKSM-CLMT | 57 | CLMT-RDCK | F | DS1 | DS1 | 19.6 | 0 | 48L | 2 | 1.00 | 1.00 | 0.85 | 0.90 | 0.90 |
| | | RDCK-WKSM | F | Sonet | Sonet | 11.1 | 0 | 48L | | | | | | |
| | | WKSM-CLMT | F | Sonet | Sonet | 30.7 | 0 | 48L | | | | | | |

TRANSPORT RING INPUTS

| Ring Name | Ring # | Segment Name | Ring Type | Segment Beginning | Termination End | Segment Actual Miles | Number of Repeaters | Terminal Size (OC3-48) | Number of DS1 Terminations | Fiber Tip Cable (Per Fiber) | Fiber Patch Panel (Per Fiber) | Sonet Terminal Shelf (OC3) | DS3 Card | DS1 Card |
|-----------------|--------|--------------|-----------|-------------------|-----------------|----------------------|---------------------|------------------------|----------------------------|-----------------------------|-------------------------------|----------------------------|----------|----------|
| ORCY-LKHL | 58 | ORCY-LKHL | F | DS1 | DS1 | 5.9 | 0 | 3 | 2 | 1.00 | 1.00 | 0.30 | 0.90 | 0.90 |
| | | LKHL-ORCY | F | Sonet | Sonet | 5.9 | 0 | 3 | | | | | | |
| KSSM-BNVL | 59 | KSSM-BNVL | F | DS1 | DS1 | 5.5 | 0 | 48L | 2 | 1.00 | 1.00 | 0.85 | 0.90 | 0.90 |
| | | BNVL-KSSM | F | Sonet | Sonet | 5.5 | 0 | 48L | | | | | | |
| WNPK-ORLD BST 1 | 60a | WNPK-POC | S | DS1 | POC | 13.7 | 0 | 48L | 1 | 1.00 | 1.00 | 0.85 | 0.90 | 0.90 |
| | | POC-WNPK | S | POC | Sonet | 9.3 | 0 | 48L | | | | | | |
| WNPK-ORLD BST 2 | 60b | WNPK-POC | S | DS1 | POC | 13.7 | 0 | 48L | 1 | 1.00 | 1.00 | 0.85 | 0.90 | 0.90 |
| | | POC-WNPK | S | POC | Sonet | 9.3 | 0 | 48L | | | | | | |
| WNPK-ORLD BST 3 | 60c | WNPK-POC | S | DS1 | POC | 13.7 | 0 | 48L | 1 | 1.00 | 1.00 | 0.85 | 0.90 | 0.90 |
| | | POC-WNPK | S | POC | Sonet | 9.3 | 0 | 48L | | | | | | |
| WNPK-ORLD BST 4 | 60d | WNPK-POC | S | DS1 | POC | 13.7 | 0 | 48L | 1 | 1.00 | 1.00 | 0.85 | 0.90 | 0.90 |
| | | POC-WNPK | S | POC | Sonet | 9.3 | 0 | 48L | | | | | | |
| ALSP-LKMR BST | 61 | ALSP-POC | F | DS1 | POC | 16.4 | 0 | 12 | 1 | 1.00 | 1.00 | 0.85 | 0.90 | 0.90 |
| | | POC-ALSP | F | POC | Sonet | 16.4 | 0 | 12 | | | | | | |
| WNGR-PNHL BST 1 | 62a | WNGR-POC | F | DS1 | POC | 4.5 | 0 | 48A | 1 | 1.00 | 1.00 | 0.85 | 0.90 | 0.90 |
| | | POC-WNGR | F | POC | Sonet | 4.5 | 0 | 48A | | | | | | |
| WNGR-PNHL BST 2 | 62b | WNGR-POC | F | DS1 | POC | 4.5 | 0 | 48A | 1 | 1.00 | 1.00 | 0.85 | 0.90 | 0.90 |
| | | POC-WNGR | F | POC | Sonet | 4.5 | 0 | 48A | | | | | | |
| WNDR-LKBN | 63 | WNDR-POC | F | Sonet | POC | 15.2 | 0 | 12 | 1 | 1.00 | 1.00 | 0.85 | 0.90 | 0.90 |
| | | POC-WNDR | F | POC | Sonet | 15.2 | 0 | 12 | | | | | | |
| KSSM-POIN | 64 | KSSM-POIN | F | DS1 | DS1 | 16.5 | 0 | 12 | 2 | 1.00 | 1.00 | 0.85 | 0.90 | 0.90 |
| | | POIN-POC | F | Sonet | POC | 6.6 | 0 | 12 | | | | | | |
| | | POC-KSSM | F | POC | Sonet | 23.1 | 0 | 12 | | | | | | |
| WKSM-POC | 65 | WKSM-POC | F | DS1 | POC | 3.3 | 0 | 48L | 1 | 1.00 | 1.00 | 0.85 | 0.90 | 0.90 |
| | | POC-WKSM | F | POC | Sonet | 3.3 | 0 | 48L | | | | | | |
| ORCY-DBRY | 66 | ORCY-DBRY | F | DS1 | POC | 5.6 | 0 | 12 | 1 | 1.00 | 1.00 | 0.85 | 0.90 | 0.90 |
| | | DBRY-ORCY | F | POC | Sonet | 5.6 | 0 | 12 | | | | | | |
| PNGR-PTCT 1 | 68a | PNGR-PTCT | S | DS1 | DS1 | 6 | 0 | 48A | 2 | 1.00 | 1.00 | 0.85 | 0.90 | 0.90 |
| | | PTCT-ARCD | S | Sonet | Sonet | 32.6 | 0 | 48A | | | | | | |

TRANSPORT RING INPUTS

| Ring Name | Ring # | Segment Name | Ring Type | Segment Beginning | Termination End | Segment Actual Miles | Number of Repeaters | Terminal Size (OC3-48) | Number of DS1 Terminations | Fiber Tip Cable (Per Fiber) | Fiber Patch Panel (Per Fiber) | Sonet Terminal Shelf (OC3) | DS3 Card | DS1 Card |
|-------------|--------|--------------|-----------|-------------------|-----------------|----------------------|---------------------|------------------------|----------------------------|-----------------------------|-------------------------------|----------------------------|----------|----------|
| | | ARCD-ZLSP | S | Sonet | Sonet | 19.2 | 0 | 48A | | | | | | |
| | | ZLSP-WCHL | S | Sonet | Sonet | 5.3 | 0 | 48A | | | | | | |
| | | WCHL-AVPK | S | Sonet | Sonet | 20.8 | 0 | 48A | | | | | | |
| | | AVPK-SBNG | S | Sonet | Sonet | 10.6 | 0 | 48A | | | | | | |
| | | SBNG-SLHL | S | Sonet | Sonet | 7.7 | 0 | 48A | | | | | | |
| | | SLHL-OKCB | S | Sonet | Sonet | 40 | 0 | 48A | | | | | | |
| | | OKCB-MRHN | S | Sonet | Sonet | 45 | 0 | 48A | | | | | | |
| | | MRHN-LBLL | S | Sonet | Sonet | 28.5 | 0 | 48A | | | | | | |
| | | LBLL-ALVA | S | Sonet | Sonet | 11 | 0 | 48A | | | | | | |
| | | ALVA-EFMY | S | Sonet | Sonet | 12.7 | 0 | 48A | | | | | | |
| | | EFMY-FTMY | S | Sonet | Sonet | 4 | 0 | 48A | | | | | | |
| | | FTMY-PNGR | S | Sonet | Sonet | 25.9 | 0 | 48A | | | | | | |
| PNGR-PTCT 2 | 68b | PNGR-PTCT | S | DS1 | DS1 | 6 | 0 | 48A | 2 | 1.00 | 1.00 | 0.85 | 0.90 | 0.90 |
| | | PTCT-ARCD | S | Sonet | Sonet | 32.6 | 0 | 48A | | | | | | |
| | | ARCD-ZLSP | S | Sonet | Sonet | 19.2 | 0 | 48A | | | | | | |
| | | ZLSP-WCHL | S | Sonet | Sonet | 5.3 | 0 | 48A | | | | | | |
| | | WCHL-AVPK | S | Sonet | Sonet | 20.8 | 0 | 48A | | | | | | |
| | | AVPK-SBNG | S | Sonet | Sonet | 10.6 | 0 | 48A | | | | | | |
| | | SBNG-SLHL | S | Sonet | Sonet | 7.7 | 0 | 48A | | | | | | |
| | | SLHL-OKCB | S | Sonet | Sonet | 40 | 0 | 48A | | | | | | |
| | | OKCB-MRHN | S | Sonet | Sonet | 45 | 0 | 48A | | | | | | |
| | | MRHN-LBLL | S | Sonet | Sonet | 28.5 | 0 | 48A | | | | | | |
| | | LBLL-ALVA | S | Sonet | Sonet | 11 | 0 | 48A | | | | | | |
| | | ALVA-EFMY | S | Sonet | Sonet | 12.7 | 0 | 48A | | | | | | |
| | | EFMY-FTMY | S | Sonet | Sonet | 4 | 0 | 48A | | | | | | |
| | | FTMY-PNGR | S | Sonet | Sonet | 25.9 | 0 | 48A | | | | | | |
| KSSM-STCD | 69 | KSSM-STCD | S | DS1 | DS1 | 9 | 0 | 48L | 2 | 1.00 | 1.00 | 0.85 | 0.90 | 0.90 |
| | | STCD-KNVL | S | Sonet | Sonet | 35.7 | 0 | 48L | | | | | | |
| | | KNVL-OSOW | S | Sonet | Sonet | 29.1 | 0 | 48L | | | | | | |
| | | OSOW-OKCB | S | Sonet | Sonet | 29.1 | 0 | 48L | | | | | | |
| | | OKCB-SLHL | S | Sonet | Sonet | 40 | 0 | 48L | | | | | | |
| | | SLHL-AVPK | S | Sonet | Sonet | 18.4 | 0 | 48L | | | | | | |
| | | AVPK-LKWL | S | Sonet | Sonet | 22.4 | 1 | 48L | | | | | | |
| | | LKWL-HNCY | S | Sonet | Sonet | 22.1 | 1 | 48L | | | | | | |
| | | HNCY-KSSM | S | Sonet | Sonet | 23.1 | 0 | 48L | | | | | | |
| LBLL-CLTN | 70 | LBLL-CLTN | S | DS1 | DS1 | 32.4 | 0 | 12 | 2 | 1.00 | 1.00 | 0.85 | 0.90 | 0.90 |
| | | CLTN-MRHN | S | Sonet | Sonet | 15.5 | 0 | 12 | | | | | | |
| | | MRHN-LBLL | S | Sonet | Sonet | 28.5 | 0 | 12 | | | | | | |

TRANSPORT RING INPUTS

| Ring Name | Ring # | Segment Name | Ring Type | Segment Beginning | Termination End | Segment Actual Miles | Number of Repeaters | Terminal Size (OC3-48) | Number of DS1 Terminations | Fiber Tip Cable (Per Fiber) | Fiber Patch Panel (Per Fiber) | Sonet Terminal Shelf (OC3) | DS3 Card | DS1 Card |
|---------------|--------|--------------|-----------|-------------------|-----------------|----------------------|---------------------|------------------------|----------------------------|-----------------------------|-------------------------------|----------------------------|----------|----------|
| WCHL-BWLG | 71 | WCHL-BWLG | F | DS1 | DS1 | 8.9 | 0 | 12 | 2 | 1.00 | 1.00 | 0.85 | 0.90 | 0.90 |
| | | BWLG-FTMD | F | Sonet | Sonet | 9.4 | 0 | 12 | | | | | | |
| | | FTMD-WCHL | F | Sonet | Sonet | 18.3 | 0 | 12 | | | | | | |
| BCGR-CPHZ | 72 | BCGR-CPHZ | F | DS1 | DS1 | 8.5 | 0 | 12 | 2 | 1.00 | 1.00 | 0.85 | 0.90 | 0.90 |
| | | CPHZ-PTCT | F | Sonet | Sonet | 18.2 | 0 | 12 | | | | | | |
| | | PTCT-BCGR | F | Sonet | Sonet | 26.7 | 0 | 12 | | | | | | |
| CPHZ-ENWD GTE | 73 | CPHZ-POC | F | DS1 | POC | 5.7 | 0 | 3 | 1 | 1.00 | 1.00 | 0.30 | 0.90 | 0.90 |
| | | POC-CPHZ | F | POC | Sonet | 5.7 | 0 | 3 | | | | | | |
| PTCT-NRPT GTE | 74 | PTCT-POC | F | DS1 | POC | 8.6 | 0 | 12 | 1 | 1.00 | 1.00 | 0.85 | 0.90 | 0.90 |
| | | POC-PTCT | F | POC | Sonet | 8.6 | 0 | 12 | | | | | | |
| PTCT-FTMY | 77 | PTCT-ARCD | S | DS1 | Fiber | 32.6 | 0 | 48A | 2 | 1.00 | 1.00 | 0.85 | 0.90 | 0.90 |
| | | ARCD-ZLSP | S | Fiber | Fiber | 19.2 | 0 | 48A | | | | | | |
| | | ZLSP-WCHL | S | Fiber | Fiber | 5.3 | 0 | 48A | | | | | | |
| | | WCHL-AVPK | S | Fiber | Sonet | 20.8 | 0 | 48A | | | | | | |
| | | AVPK-SBNG | S | Sonet | Fiber | 10.6 | 0 | 48A | | | | | | |
| | | SBNG-LKPC | S | Fiber | Sonet | 13.2 | 0 | 48A | | | | | | |
| | | LKPC-LBLL | S | Sonet | Fiber | 45 | 0 | 48A | | | | | | |
| | | LBLL-ALVA | S | Fiber | Fiber | 11 | 0 | 48A | | | | | | |
| | | ALVA-EFMY | S | Fiber | Fiber | 12.7 | 0 | 48A | | | | | | |
| | | EFMY-FTMY | S | Fiber | DS1 | 4 | 0 | 48A | | | | | | |
| FTMY-PTCT | S | Sonet | Sonet | 31.9 | 0 | 48A | | | | | | | | |
| SBNG-LKPC | 78 | SBNG-LKPC | F | DS1 | DS1 | 13.2 | 0 | 12 | 2 | 1.00 | 1.00 | 0.85 | 0.90 | 0.90 |
| | | LKPC-SBNG | F | Sonet | Sonet | 13.2 | 0 | 12 | | | | | | |
| FTMY-BNSP 1 | 79a | FTMY-CYLK | S | DS1 | Sonet | 10.8 | 0 | 48A | 2 | 1.00 | 1.00 | 0.85 | 0.90 | 0.90 |
| | | CYLK-BNSP | S | Sonet | DS1 | 19.7 | 0 | 48A | | | | | | |
| | | BNSP-NNPL | S | Sonet | Sonet | 5.5 | 0 | 48A | | | | | | |
| | | NNPL-NMOR | S | Sonet | Sonet | 6.4 | 0 | 48A | | | | | | |
| | | NMOR-NPSE | S | Sonet | Sonet | 7.2 | 0 | 48A | | | | | | |
| | | NPSE-MOIS | S | Sonet | Sonet | 15 | 0 | 48A | | | | | | |
| | | MOIS-GLGC | S | Sonet | Sonet | 30.1 | 0 | 48A | | | | | | |
| | | GLGC-IMKL | S | Sonet | Sonet | 34.2 | 0 | 48A | | | | | | |
| | | IMKL-LHAC | S | Sonet | Sonet | 23.8 | 0 | 48A | | | | | | |
| | | LHAC-ALVA | S | Sonet | Sonet | 10.6 | 0 | 48A | | | | | | |
| | | ALVA-EFMY | S | Sonet | Sonet | 12.7 | 0 | 48A | | | | | | |
| EFMY-FTMY | S | Sonet | Sonet | 4 | 0 | 48A | | | | | | | | |

TRANSPORT RING INPUTS

| Ring Name | Ring # | Segment Name | Ring Type | Segment Beginning | Termination End | Segment Actual Miles | Number of Repeaters | Terminal Size (OC3-48) | Number of DS1 Terminations | Fiber Tip Cable (Per Fiber) | Fiber Patch Panel (Per Fiber) | Sonet Terminal Shelf (OC3) | DS3 Card | DS1 Card |
|---------------|--------|--------------|-----------|-------------------|-----------------|----------------------|---------------------|------------------------|----------------------------|-----------------------------|-------------------------------|----------------------------|----------|----------|
| FTMY-BNSP 2 | 79b | FTMY-CYLK | S | DS1 | Sonet | 10.8 | 0 | 48A | 2 | 1.00 | 1.00 | 0.85 | 0.90 | 0.90 |
| | | CYLK-BNSP | S | Sonet | DS1 | 19.7 | 0 | 48A | | | | | | |
| | | BNSP-NMOR | S | Sonet | Sonet | 11.9 | 0 | 48A | | | | | | |
| | | NMOR-GLGC | S | Sonet | Sonet | 17.7 | 0 | 48A | | | | | | |
| | | GLGC-IMKL | S | Sonet | Sonet | 34.2 | 0 | 48A | | | | | | |
| | | IMKL-LHAC | S | Sonet | Sonet | 23.8 | 0 | 48A | | | | | | |
| | | LHAC-ALVA | S | Sonet | Sonet | 10.6 | 0 | 48A | | | | | | |
| | | ALVA-EFMY | S | Sonet | Sonet | 12.7 | 0 | 48A | | | | | | |
| EFMY-FTMY | S | Sonet | Sonet | 4.00 | 0 | 48A | | | | | | | | |
| FTMY-NFMY | 80 | FTMY-NFMY | S | DS1 | DS1 | 3 | 0 | 48L | 2 | 1.00 | 1.00 | 0.85 | 0.90 | 0.90 |
| | | NFMY-NCPC | S | Sonet | Sonet | 3 | 0 | 48L | | | | | | |
| | | NCPC-CPCR | S | Sonet | Sonet | 5.5 | 0 | 48L | | | | | | |
| | | CPCR-CYLK | S | Sonet | Sonet | 6.6 | 0 | 48L | | | | | | |
| | | CYLK-SFMY | S | Sonet | Sonet | 8 | 0 | 48L | | | | | | |
| | | SFMY-FTMY | S | Sonet | Sonet | 3.3 | 0 | 48L | | | | | | |
| NFMY-FTMY | 81 | FTMY-NFMY | S | DS1 | DS1 | 3 | 0 | 48L | 2 | 1.00 | 1.00 | 0.85 | 0.90 | 0.90 |
| | | NFMY-PNIS | S | Sonet | Sonet | 19.5 | 0 | 48L | | | | | | |
| | | PNIS-SNIS | S | Sonet | Sonet | 15.5 | 0 | 48L | | | | | | |
| | | SNIS-FTMB | S | Sonet | Sonet | 10.7 | 0 | 48L | | | | | | |
| | | FTMB-CYLK | S | Sonet | Sonet | 17.7 | 0 | 48L | | | | | | |
| | | CYLK-SFMY | S | Sonet | Sonet | 8 | 0 | 48L | | | | | | |
| SFMY-FTMY | S | Sonet | Sonet | 3.3 | 0 | 48L | | | | | | | | |
| FTMY LHAC | 82 | FTMY-RGAP | S | DS1 | Sonet | 5 | 0 | 48L | 2 | 1.00 | 1.00 | 0.85 | 0.90 | 0.90 |
| | | RGAP-LHAC | S | Sonet | DS1 | 5 | 0 | 48L | | | | | | |
| | | LHAC-FTMY | S | Sonet | Sonet | 27.3 | 0 | 48L | | | | | | |
| NFMY-SCST | 83 | NFMY-SCST | F | DS1 | Sonet | 4 | 0 | 12 | 2 | 1.00 | 1.00 | 0.85 | 0.90 | 0.90 |
| | | SCST-NFMY | F | Sonet | DS1 | 4 | 0 | 12 | | | | | | |
| VLPR-VLXB | 86 | VLPR-VLXB | F | DS1 | Sonet | 5 | 0 | 48A | 1 | 1.00 | 1.00 | 0.85 | 0.90 | 0.90 |
| | | VLXB-POP | F | Sonet | POC | 5 | 0 | 48A | | | | | | |
| | | POP-VLPR | F | POC | Sonet | 10 | 0 | 48A | | | | | | |
| ORCY-DELD | 87 | ORCY-POC | F | DS1 | POC | 1.9 | 0 | 3 | 1 | 1.00 | 1.00 | 0.30 | 0.90 | 0.90 |
| | | POC-ORCY | F | POC | Sonet | 1.9 | 0 | 3 | | | | | | |
| MRNN-CHIP SBT | 88 | MRNN-POC | F | DS1 | POC | 0.1 | 0 | 12 | 1 | 1.00 | 1.00 | 0.85 | 0.90 | 0.90 |
| | | POC-MRNN | F | POC | Sonet | 0.1 | 0 | 12 | | | | | | |

TRANSPORT RING INPUTS

| Ring Name | Ring # | Segment Name | Ring Type | Segment Beginning | Termination End | Segment Actual Miles | Number of Repeaters | Terminal Size (OC3-48) | Number of DS1 Terminations | Fiber Tip Cable (Per Fiber) | Fiber Patch Panel (Per Fiber) | Sonet Terminal Shelf (OC3) | DS3 Card | DS1 Card |
|-------------|--------|--------------|-----------|-------------------|-----------------|----------------------|---------------------|------------------------|----------------------------|-----------------------------|-------------------------------|----------------------------|----------|----------|
| TLXA-ST.JOE | 89 | TLXA-POC | F | DS1 | POC | 0.1 | 0 | 12 | 1 | 1.00 | 1.00 | 0.85 | 0.90 | 0.90 |
| | | POC-TLXA | F | POC | Sonet | 0.1 | 0 | 12 | | | | | | |
| ALSP-ORCY | 90 | ALSP-ORCY | F | DS1 | Sonet | 18.9 | 0 | 3 | 2 | 1.00 | 1.00 | 0.30 | 0.90 | 0.90 |
| | | ORCY-ALSP | F | Sonet | DS1 | 18.9 | 0 | 3 | | | | | | |

TRANSPORT RING INPUTS

| Ring Name | Ring # | Sonet Terminal Shelf (OC12) | OC3 Card | DS3 Card (OC12) | Sonet Terminal Shelf (OC48 LUC) | OC12 Card | OC3 Card | 3 DS3 Card (OC48 LUC) | Sonet Terminal Shelf (OC48 ALL) | OC12 Card | OC3 Card | 3 DS3 Card (OC48 ALL) | DSX3 Cross Connect Shelf | DSX3 Cross Connect Card |
|---------------|--------|-----------------------------|----------|-----------------|---------------------------------|-----------|----------|-----------------------|---------------------------------|-----------|----------|-----------------------|--------------------------|-------------------------|
| FTXA-FTXB | 1 | 0.72 | 0.85 | 0.75 | 0.72 | 1.00 | 0.85 | 0.90 | 0.72 | 1.00 | 0.85 | 0.90 | 0.88 | 1.00 |
| FTXA-DEST | 2 | 0.52 | 0.85 | 0.75 | 0.52 | 1.00 | 0.85 | 0.90 | 0.52 | 1.00 | 0.85 | 0.90 | 0.88 | 1.00 |
| CRVW-BAKR | 3 | 0.60 | 0.85 | 0.75 | 0.60 | 1.00 | 0.85 | 0.90 | 0.60 | 1.00 | 0.85 | 0.90 | 0.60 | 0.90 |
| FTXA-PNSC SBT | 4 | 0.27 | 0.85 | 0.75 | 0.27 | 1.00 | 0.85 | 0.90 | 0.27 | 1.00 | 0.85 | 0.90 | 0.88 | 1.00 |
| CRVW-LRHL | 5 | 0.30 | 0.85 | 0.75 | 0.30 | 1.00 | 0.85 | 0.90 | 0.30 | 1.00 | 0.85 | 0.90 | 0.60 | 0.90 |
| DFSP-GLDL | 6 | 0.23 | 0.85 | 0.75 | 0.23 | 1.00 | 0.85 | 0.90 | 0.23 | 1.00 | 0.85 | 0.90 | 0.88 | 1.00 |
| DFSP-PNLN | 7 | 0.30 | 0.85 | 0.75 | 0.30 | 1.00 | 0.85 | 0.90 | 0.30 | 1.00 | 0.85 | 0.90 | 0.60 | 0.90 |
| DFSP-BNFI | 8 | 0.15 | 0.85 | 0.75 | 0.15 | 1.00 | 0.85 | 0.90 | 0.15 | 1.00 | 0.85 | 0.90 | 0.88 | 1.00 |
| MRNN-CTDL | 9 | 0.16 | 0.85 | 0.75 | 0.16 | 1.00 | 0.85 | 0.90 | 0.16 | 1.00 | 0.85 | 0.90 | 0.88 | 1.00 |
| BNFY-RYHL | 10 | 0.54 | 0.85 | 0.75 | 0.54 | 1.00 | 0.85 | 0.90 | 0.54 | 1.00 | 0.85 | 0.90 | 0.60 | 0.90 |

TRANSPORT RING INPUTS

| Ring Name | Ring # | Sonet Terminal Shelf (OC12) | OC3 Card | DS3 Card (OC12) | Sonet Terminal Shelf (OC48 LUC) | OC12 Card | OC3 Card | 3 DS3 Card (OC48 LUC) | Sonet Terminal Shelf (OC48 ALL) | OC12 Card | OC3 Card | 3 DS3 Card (OC48 ALL) | DSX3 Cross Connect Shelf | DSX3 Cross Connect Card |
|--------------|--------|-----------------------------|----------|-----------------|---------------------------------|-----------|----------|-----------------------|---------------------------------|-----------|----------|-----------------------|--------------------------|-------------------------|
| CTDL-ALFD | 11 | 0.43 | 0.85 | 0.75 | 0.43 | 1.00 | 0.85 | 0.90 | 0.43 | 1.00 | 0.85 | 0.90 | 0.60 | 0.90 |
| MRNN-MALN | 12 | 0.30 | 0.85 | 0.75 | 0.30 | 1.00 | 0.85 | 0.90 | 0.30 | 1.00 | 0.85 | 0.90 | 0.60 | 0.90 |
| MRNN-SNDS | 13 | 0.38 | 0.85 | 0.75 | 0.38 | 1.00 | 0.85 | 0.90 | 0.38 | 1.00 | 0.85 | 0.90 | 0.60 | 0.90 |
| MRNN-POC | 14 | 0.30 | 0.85 | 0.75 | 0.30 | 1.00 | 0.85 | 0.90 | 0.30 | 1.00 | 0.85 | 0.90 | 0.60 | 0.90 |
| MRNN-ATT POP | 15 | 0.60 | 0.85 | 0.75 | 0.60 | 1.00 | 0.85 | 0.90 | 0.60 | 1.00 | 0.85 | 0.90 | 0.60 | 0.90 |
| TLXB-TLXH | 16 | 0.31 | 0.85 | 0.75 | 0.31 | 1.00 | 0.85 | 0.90 | 0.31 | 1.00 | 0.85 | 0.90 | 0.88 | 1.00 |
| TLXB-TLXD | 17 | 0.21 | 0.85 | 0.75 | 0.21 | 1.00 | 0.85 | 0.90 | 0.21 | 1.00 | 0.85 | 0.90 | 0.88 | 1.00 |
| TLXC-TLXD | 18 | 0.57 | 0.85 | 0.75 | 0.57 | 1.00 | 0.85 | 0.90 | 0.57 | 1.00 | 0.85 | 0.90 | 0.88 | 1.00 |
| TLXA-SPCP | 19 | 0.23 | 0.85 | 0.75 | 0.23 | 1.00 | 0.85 | 0.90 | 0.23 | 1.00 | 0.85 | 0.90 | 0.88 | 1.00 |
| TLXA-TLXF | 20 | 0.45 | 0.85 | 0.75 | 0.45 | 1.00 | 0.85 | 0.90 | 0.45 | 1.00 | 0.85 | 0.90 | 0.88 | 1.00 |

TRANSPORT RING INPUTS

| Ring Name | Ring # | Sonet Terminal Shelf (OC12) | OC3 Card | DS3 Card (OC12) | Sonet Terminal Shelf (OC48 LUC) | OC12 Card | OC3 Card | 3 DS3 Card (OC48 LUC) | Sonet Terminal Shelf (OC48 ALL) | OC12 Card | OC3 Card | 3 DS3 Card (OC48 ALL) | DSX3 Cross Connect Shelf | DSX3 Cross Connect Card |
|----------------|--------|-----------------------------|----------|-----------------|---------------------------------|-----------|----------|-----------------------|---------------------------------|-----------|----------|-----------------------|--------------------------|-------------------------|
| TLXA-MINTI | 21 | 0.61 | 0.85 | 0.75 | 0.61 | 1.00 | 0.85 | 0.90 | 0.61 | 1.00 | 0.85 | 0.90 | 0.88 | 1.00 |
| MNTI-PRRY GULF | 22 | 0.45 | 0.85 | 0.75 | 0.45 | 1.00 | 0.85 | 0.90 | 0.45 | 1.00 | 0.85 | 0.90 | 0.60 | 0.90 |
| CFVL-PANC | 23 | 0.23 | 0.85 | 0.75 | 0.23 | 1.00 | 0.85 | 0.90 | 0.23 | 1.00 | 0.85 | 0.90 | 0.88 | 1.00 |
| CFVL-STMK | 24 | 0.30 | 0.85 | 0.75 | 0.30 | 1.00 | 0.85 | 0.90 | 0.30 | 1.00 | 0.85 | 0.90 | 0.88 | 1.00 |
| MDSN-CHLK | 25 | 0.60 | 0.85 | 0.75 | 0.60 | 1.00 | 0.85 | 0.90 | 0.60 | 1.00 | 0.85 | 0.90 | 0.60 | 0.90 |
| MDSN-LEE | 26 | 0.60 | 0.85 | 0.75 | 0.60 | 1.00 | 0.85 | 0.90 | 0.60 | 1.00 | 0.85 | 0.90 | 0.60 | 0.90 |
| TLXA-ATT POC 1 | 27 | 0.22 | 0.85 | 0.75 | 0.22 | 1.00 | 0.85 | 0.90 | 0.22 | 1.00 | 0.85 | 0.90 | 0.88 | 1.00 |
| TLXA-ATT POC 2 | 28 | 0.21 | 0.85 | 0.75 | 0.21 | 1.00 | 0.85 | 0.90 | 0.21 | 1.00 | 0.85 | 0.90 | 0.88 | 1.00 |
| TLXA-QNCY POC | 29 | 0.23 | 0.85 | 0.75 | 0.23 | 1.00 | 0.85 | 0.90 | 0.23 | 1.00 | 0.85 | 0.90 | 0.60 | 0.90 |
| TLXH-HAVN BST | 30 | 0.08 | 0.85 | 0.75 | 0.08 | 1.00 | 0.85 | 0.90 | 0.08 | 1.00 | 0.85 | 0.90 | 0.60 | 0.90 |
| OCAL-BLVW 1 | 31a | 0.57 | 0.85 | 0.75 | 0.57 | 1.00 | 0.85 | 0.90 | 0.57 | 1.00 | 0.85 | 0.90 | 0.88 | 1.00 |

TRANSPORT RING INPUTS

| Ring Name | Ring # | Sonet Terminal Shelf (OC12) | OC3 Card | DS3 Card (OC12) | Sonet Terminal Shelf (OC48 LUC) | OC12 Card | OC3 Card | 3 DS3 Card (OC46 LUC) | Sonet Terminal Shelf (OC48 ALL) | OC12 Card | OC3 Card | 3 DS3 Card (OC48 ALL) | DSX3 Cross Connect Shelf | DSX3 Cross Connect Card |
|-------------|--------|-----------------------------|----------|-----------------|---------------------------------|-----------|----------|-----------------------|---------------------------------|-----------|----------|-----------------------|--------------------------|-------------------------|
| OCAL-BLVW 2 | 31b | 0.57 | 0.85 | 0.75 | 0.57 | 1.00 | 0.85 | 0.90 | 0.57 | 1.00 | 0.85 | 0.90 | 0.88 | 1.00 |
| LSBG-TVRS 1 | 32a | 0.26 | 0.85 | 0.75 | 0.26 | 1.00 | 0.85 | 0.90 | 0.26 | 1.00 | 0.85 | 0.90 | 0.88 | 1.00 |
| LSBG-TVRS 2 | 32b | 0.26 | 0.85 | 0.75 | 0.26 | 1.00 | 0.85 | 0.90 | 0.26 | 1.00 | 0.85 | 0.90 | 0.88 | 1.00 |
| LSBG-ESTS 1 | 33a | 0.49 | 0.85 | 0.75 | 0.49 | 1.00 | 0.85 | 0.90 | 0.49 | 1.00 | 0.85 | 0.90 | 0.88 | 1.00 |
| LSBG-ESTS 2 | 33b | 0.49 | 0.85 | 0.75 | 0.49 | 1.00 | 0.85 | 0.90 | 0.49 | 1.00 | 0.85 | 0.90 | 0.88 | 1.00 |

TRANSPORT RING INPUTS

| Ring Name | Ring # | Sonet Terminal Shelf (OC12) | OC3 Card | DS3 Card (OC12) | Sonet Terminal Shelf (OC48 LUC) | OC12 Card | OC3 Card | 3 DS3 Card (OC48 LUC) | Sonet Terminal Shelf (OC48 ALL) | OC12 Card | OC3 Card | 3 DS3 Card (OC48 ALL) | DSX3 Cross Connect Shelf | DSX3 Cross Connect Card |
|-------------|--------|-----------------------------|----------|-----------------|---------------------------------|-----------|----------|-----------------------|---------------------------------|-----------|----------|-----------------------|--------------------------|-------------------------|
| BVHL-INVNR | 34 | 0.64 | 0.85 | 0.75 | 0.64 | 1.00 | 0.85 | 0.90 | 0.64 | 1.00 | 0.85 | 0.90 | 0.88 | 1.00 |
| WNGR-WNPK 1 | 35a | 0.55 | 0.85 | 0.75 | 0.55 | 1.00 | 0.85 | 0.90 | 0.55 | 1.00 | 0.85 | 0.90 | 0.88 | 1.00 |
| WNGR-WNPK 2 | 35b | 0.55 | 0.85 | 0.75 | 0.55 | 1.00 | 0.85 | 0.90 | 0.55 | 1.00 | 0.85 | 0.90 | 0.88 | 1.00 |
| WNGR-WNPK 3 | 35c | 0.57 | 0.85 | 0.75 | 0.57 | 1.00 | 0.85 | 0.90 | 0.57 | 1.00 | 0.85 | 0.90 | 0.88 | 1.00 |
| WNPK-APPK 1 | 36a | 0.69 | 0.85 | 0.75 | 0.69 | 1.00 | 0.85 | 0.90 | 0.69 | 1.00 | 0.85 | 0.90 | 0.88 | 1.00 |
| WNPK-APPK 2 | 36b | 0.69 | 0.85 | 0.75 | 0.69 | 1.00 | 0.85 | 0.90 | 0.69 | 1.00 | 0.85 | 0.90 | 0.88 | 1.00 |

TRANSPORT RING INPUTS

| Ring Name | Ring # | Sonet Terminal Shelf (OC12) | OC3 Card | DS3 Card (OC12) | Sonet Terminal Shelf (OC48 LUC) | OC12 Card | OC3 Card | 3 DS3 Card (OC48 LUC) | Sonet Terminal Shelf (OC48 ALL) | OC12 Card | OC3 Card | 3 DS3 Card (OC48 ALL) | DSX3 Cross Connect Shelf | DSX3 Cross Connect Card |
|-------------|--------|-----------------------------|----------|-----------------|---------------------------------|-----------|----------|-----------------------|---------------------------------|-----------|----------|-----------------------|--------------------------|-------------------------|
| WNPk-APPK 3 | 36c | 0.59 | 0.85 | 0.75 | 0.59 | 1.00 | 0.85 | 0.90 | 0.59 | 1.00 | 0.85 | 0.90 | 0.88 | 1.00 |
| DDCY-SNAN | 37 | 0.35 | 0.85 | 0.75 | 0.35 | 1.00 | 0.85 | 0.90 | 0.35 | 1.00 | 0.85 | 0.90 | 0.88 | 1.00 |
| LSBG-LDLK | 38 | 0.32 | 0.85 | 0.75 | 0.32 | 1.00 | 0.85 | 0.90 | 0.32 | 1.00 | 0.85 | 0.90 | 0.88 | 1.00 |
| OCAL-OKLW | 40 | 0.88 | 0.85 | 0.75 | 0.88 | 1.00 | 0.85 | 0.90 | 0.88 | 1.00 | 0.85 | 0.90 | 0.88 | 1.00 |
| ASTR-ESTS | 41 | 0.68 | 0.85 | 0.75 | 0.68 | 1.00 | 0.85 | 0.90 | 0.68 | 1.00 | 0.85 | 0.90 | 0.60 | 0.90 |
| WNGR-MTVR | 42 | 0.60 | 0.85 | 0.75 | 0.60 | 1.00 | 0.85 | 0.90 | 0.60 | 1.00 | 0.85 | 0.90 | 0.60 | 0.90 |
| LSBG-HOWY | 43 | 0.60 | 0.85 | 0.75 | 0.60 | 1.00 | 0.85 | 0.90 | 0.60 | 1.00 | 0.85 | 0.90 | 0.60 | 0.90 |
| HLDS-SSPR | 44 | 0.34 | 0.85 | 0.75 | 0.34 | 1.00 | 0.85 | 0.90 | 0.34 | 1.00 | 0.85 | 0.90 | 0.88 | 1.00 |
| OCAL-BLTN | 46 | 0.83 | 0.85 | 0.75 | 0.83 | 1.00 | 0.85 | 0.90 | 0.83 | 1.00 | 0.85 | 0.90 | 0.60 | 0.90 |
| CHSW-HMSP | 47 | 0.23 | 0.85 | 0.75 | 0.23 | 1.00 | 0.85 | 0.90 | 0.23 | 1.00 | 0.85 | 0.90 | 0.60 | 0.90 |

TRANSPORT RING INPUTS

| Ring Name | Ring # | Sonet Terminal Shelf (OC12) | OC3 Card | DS3 Card (OC12) | Sonet Terminal Shelf (OC48 LUC) | OC12 Card | OC3 Card | 3 DS3 Card (OC48 LUC) | Sonet Terminal Shelf (OC48 ALL) | OC12 Card | OC3 Card | 3 DS3 Card (OC48 ALL) | DSX3 Cross Connect Shelf | DSX3 Cross Connect Card |
|-------------|--------|-----------------------------|----------|-----------------|---------------------------------|-----------|----------|-----------------------|---------------------------------|-----------|----------|-----------------------|--------------------------|-------------------------|
| KGLK-LWTY | 48 | 0.30 | 0.85 | 0.75 | 0.30 | 1.00 | 0.85 | 0.90 | 0.30 | 1.00 | 0.85 | 0.90 | 0.60 | 0.90 |
| OCAL-CITRA | 49 | 0.30 | 0.85 | 0.75 | 0.30 | 1.00 | 0.85 | 0.90 | 0.30 | 1.00 | 0.85 | 0.90 | 0.60 | 0.90 |
| STRK-POC | 50 | 0.45 | 0.85 | 0.75 | 0.45 | 1.00 | 0.85 | 0.90 | 0.45 | 1.00 | 0.85 | 0.90 | 0.60 | 0.90 |
| WLST-POC | 51 | 0.60 | 0.85 | 0.75 | 0.60 | 1.00 | 0.85 | 0.90 | 0.60 | 1.00 | 0.85 | 0.90 | 0.60 | 0.90 |
| WNPK-CSLB 1 | 52a | 0.63 | 0.85 | 0.75 | 0.63 | 1.00 | 0.85 | 0.90 | 0.63 | 1.00 | 0.85 | 0.90 | 0.88 | 1.00 |
| WNPK-CSLB 2 | 52b | 0.63 | 0.85 | 0.75 | 0.63 | 1.00 | 0.85 | 0.90 | 0.63 | 1.00 | 0.85 | 0.90 | 0.88 | 1.00 |
| HMSP-POC | 53 | 0.23 | 0.85 | 0.75 | 0.23 | 1.00 | 0.85 | 0.90 | 0.23 | 1.00 | 0.85 | 0.90 | 0.60 | 0.90 |
| DDCY-ZPHL | 54 | 0.60 | 0.85 | 0.75 | 0.60 | 1.00 | 0.85 | 0.90 | 0.60 | 1.00 | 0.85 | 0.90 | 0.60 | 0.90 |
| BVHL-DNLN | 55 | 0.29 | 0.85 | 0.75 | 0.29 | 1.00 | 0.85 | 0.90 | 0.29 | 1.00 | 0.85 | 0.90 | 0.88 | 1.00 |
| STRK-RFRD | 56 | 0.30 | 0.85 | 0.75 | 0.30 | 1.00 | 0.85 | 0.90 | 0.30 | 1.00 | 0.85 | 0.90 | 0.60 | 0.90 |
| WKSM-CLMT | 57 | 0.18 | 0.85 | 0.75 | 0.18 | 1.00 | 0.85 | 0.90 | 0.18 | 1.00 | 0.85 | 0.90 | 0.88 | 1.00 |

TRANSPORT RING INPUTS

| Ring Name | Ring # | Sonet Terminal Shelf (OC12) | OC3 Card | DS3 Card (OC12) | Sonet Terminal Shelf (OC48 LUC) | OC12 Card | OC3 Card | 3 DS3 Card (OC48 LUC) | Sonet Terminal Shelf (OC48 ALL) | OC12 Card | OC3 Card | 3 DS3 Card (OC48 ALL) | DSX3 Cross Connect Shelf | DSX3 Cross Connect Card |
|-----------------|--------|-----------------------------|----------|-----------------|---------------------------------|-----------|----------|-----------------------|---------------------------------|-----------|----------|-----------------------|--------------------------|-------------------------|
| ORCY-LKHL | 58 | 0.30 | 0.85 | 0.75 | 0.30 | 1.00 | 0.85 | 0.90 | 0.30 | 1.00 | 0.85 | 0.90 | 0.60 | 0.90 |
| KSSM-BNVL | 59 | 0.28 | 0.85 | 0.75 | 0.28 | 1.00 | 0.85 | 0.90 | 0.28 | 1.00 | 0.85 | 0.90 | 0.88 | 1.00 |
| WNPk-ORLD BST 1 | 60a | 0.83 | 0.85 | 0.75 | 0.83 | 1.00 | 0.85 | 0.90 | 0.83 | 1.00 | 0.85 | 0.90 | 0.88 | 1.00 |
| WNPk-ORLD BST 2 | 60b | 0.83 | 0.85 | 0.75 | 0.83 | 1.00 | 0.85 | 0.90 | 0.83 | 1.00 | 0.85 | 0.90 | 0.88 | 1.00 |
| WNPk-ORLD BST 3 | 60c | 0.83 | 0.85 | 0.75 | 0.83 | 1.00 | 0.85 | 0.90 | 0.83 | 1.00 | 0.85 | 0.90 | 0.88 | 1.00 |
| WNPk-ORLD BST 4 | 60d | 0.83 | 0.85 | 0.75 | 0.83 | 1.00 | 0.85 | 0.90 | 0.83 | 1.00 | 0.85 | 0.90 | 0.88 | 1.00 |
| ALSP-LKMR BST | 61 | 0.90 | 0.85 | 0.75 | 0.90 | 1.00 | 0.85 | 0.90 | 0.90 | 1.00 | 0.85 | 0.90 | 0.60 | 0.90 |
| WNGR-PNHL BST 1 | 62a | 0.25 | 0.85 | 0.75 | 0.25 | 1.00 | 0.85 | 0.90 | 0.25 | 1.00 | 0.85 | 0.90 | 0.88 | 1.00 |
| WNGR-PNHL BST 2 | 62b | 0.25 | 0.85 | 0.75 | 0.25 | 1.00 | 0.85 | 0.90 | 0.25 | 1.00 | 0.85 | 0.90 | 0.88 | 1.00 |
| WNDR-LKBN | 63 | 0.30 | 0.85 | 0.75 | 0.30 | 1.00 | 0.85 | 0.90 | 0.30 | 1.00 | 0.85 | 0.90 | 0.60 | 0.90 |
| KSSM-POIN | 64 | 0.53 | 0.85 | 0.75 | 0.53 | 1.00 | 0.85 | 0.90 | 0.53 | 1.00 | 0.85 | 0.90 | 0.60 | 0.90 |
| WKSM-POC | 65 | 0.30 | 0.85 | 0.75 | 0.30 | 1.00 | 0.85 | 0.90 | 0.30 | 1.00 | 0.85 | 0.90 | 0.88 | 1.00 |
| ORCY-DBRY | 66 | 0.83 | 0.85 | 0.75 | 0.83 | 1.00 | 0.85 | 0.90 | 0.83 | 1.00 | 0.85 | 0.90 | 0.60 | 0.90 |
| PNGR-PTCT 1 | 68a | 0.44 | 0.85 | 0.75 | 0.44 | 1.00 | 0.85 | 0.90 | 0.44 | 1.00 | 0.85 | 0.90 | 0.88 | 1.00 |

TRANSPORT RING INPUTS

| Ring Name | Ring # | Sonet Terminal Shelf (OC12) | OC3 Card | DS3 Card (OC12) | Sonet Terminal Shelf (OC48 LUC) | OC12 Card | OC3 Card | 3 DS3 Card (OC48 LUC) | Sonet Terminal Shelf (OC48 ALL) | OC12 Card | OC3 Card | 3 DS3 Card (OC48 ALL) | DSX3 Cross Connect Shelf | DSX3 Cross Connect Card |
|-------------|--------|-----------------------------|----------|-----------------|---------------------------------|-----------|----------|-----------------------|---------------------------------|-----------|----------|-----------------------|--------------------------|-------------------------|
| PNGR-PTCT 2 | 68b | 0.44 | 0.85 | 0.75 | 0.44 | 1.00 | 0.85 | 0.90 | 0.44 | 1.00 | 0.85 | 0.90 | 0.88 | 1.00 |
| KSSM-STCD | 69 | 0.96 | 0.85 | 0.75 | 0.96 | 1.00 | 0.85 | 0.90 | 0.96 | 1.00 | 0.85 | 0.90 | 0.88 | 1.00 |
| LBLL-CLTN | 70 | 0.38 | 0.85 | 0.75 | 0.38 | 1.00 | 0.85 | 0.90 | 0.38 | 1.00 | 0.85 | 0.90 | 0.60 | 0.90 |

TRANSPORT RING INPUTS

| Ring Name | Ring # | Sonet Terminal Shelf (OC12) | OC3 Card | DS3 Card (OC12) | Sonet Terminal Shelf (OC48 LUC) | OC12 Card | OC3 Card | 3 DS3 Card (OC48 LUC) | 3 DS3 Card (OC48 ALL) | OC3 Card | OC12 Card | OC3 Card | 3 DS3 Card (OC48 ALL) | DSX3 Cross Connect Shelf | DSX3 Cross Connect Card |
|---------------|--------|-----------------------------|----------|-----------------|---------------------------------|-----------|----------|-----------------------|-----------------------|----------|-----------|----------|-----------------------|--------------------------|-------------------------|
| WCHI-BWLG | 71 | 0.60 | 0.85 | 0.75 | 0.60 | 1.00 | 0.85 | 0.90 | 0.90 | 1.00 | 1.00 | 0.60 | 0.90 | 0.60 | 0.90 |
| BCGR-CPHZ | 72 | 0.60 | 0.85 | 0.75 | 0.60 | 1.00 | 0.85 | 0.90 | 0.90 | 1.00 | 1.00 | 0.60 | 0.90 | 0.60 | 0.90 |
| CPHZ-ENWD GTE | 73 | 0.30 | 0.85 | 0.75 | 0.30 | 1.00 | 0.85 | 0.90 | 0.90 | 1.00 | 1.00 | 0.30 | 0.90 | 0.60 | 0.90 |
| PTCT-NRPT GTE | 74 | 0.23 | 0.85 | 0.75 | 0.23 | 1.00 | 0.85 | 0.90 | 0.90 | 1.00 | 1.00 | 0.23 | 0.90 | 0.60 | 0.90 |
| PTCT-FTMY | 77 | 0.21 | 0.85 | 0.75 | 0.21 | 1.00 | 0.85 | 0.90 | 0.90 | 1.00 | 1.00 | 0.21 | 0.90 | 0.88 | 1.00 |
| SBNG-LKPC | 78 | 0.53 | 0.85 | 0.75 | 0.53 | 1.00 | 0.85 | 0.90 | 0.90 | 1.00 | 1.00 | 0.53 | 0.90 | 0.60 | 0.90 |
| FTMY-BNSP 1 | 79a | 0.72 | 0.85 | 0.75 | 0.72 | 1.00 | 0.85 | 0.90 | 0.90 | 1.00 | 1.00 | 0.72 | 0.90 | 0.88 | 1.00 |

TRANSPORT RING INPUTS

| Ring Name | Ring # | Sonet Terminal Shelf (OC12) | OC3 Card | DS3 Card (OC12) | Sonet Terminal Shelf (OC48 LUC) | OC12 Card | OC3 Card | 3 DS3 Card (OC48 LUC) | Sonet Terminal Shelf (OC48 ALL) | OC12 Card | OC3 Card | 3 DS3 Card (OC48 ALL) | DSX3 Cross Connect Shelf | DSX3 Cross Connect Card |
|---------------|--------|-----------------------------|----------|-----------------|---------------------------------|-----------|----------|-----------------------|---------------------------------|-----------|----------|-----------------------|--------------------------|-------------------------|
| FTMY-BNSP 2 | 79b | 0.57 | 0.85 | 0.75 | 0.57 | 1.00 | 0.85 | 0.90 | 0.57 | 1.00 | 0.85 | 0.85 | 0.88 | 1.00 |
| FTMY-NFMY | 80 | 0.66 | 0.85 | 0.75 | 0.66 | 1.00 | 0.85 | 0.90 | 0.66 | 1.00 | 0.85 | 0.90 | 0.88 | 1.00 |
| NFMY-FTMY | 81 | 0.44 | 0.85 | 0.75 | 0.44 | 1.00 | 0.85 | 0.90 | 0.44 | 1.00 | 0.85 | 0.90 | 0.88 | 1.00 |
| FTMY LHAC | 82 | 0.82 | 0.85 | 0.75 | 0.82 | 1.00 | 0.85 | 0.90 | 0.82 | 1.00 | 0.85 | 0.90 | 0.88 | 1.00 |
| NFMY-SCST | 83 | 0.53 | 0.85 | 0.75 | 0.53 | 1.00 | 0.85 | 0.90 | 0.53 | 1.00 | 0.85 | 0.90 | 0.60 | 0.90 |
| VLPR-VLXB | 86 | 0.27 | 0.85 | 0.75 | 0.27 | 1.00 | 0.85 | 0.90 | 0.27 | 1.00 | 0.85 | 0.90 | 0.88 | 1.00 |
| ORCY-DELD | 87 | 0.30 | 0.85 | 0.75 | 0.30 | 1.00 | 0.85 | 0.90 | 0.30 | 1.00 | 0.85 | 0.90 | 0.60 | 0.90 |
| MRNN-CHIP SBT | 88 | 0.83 | 0.85 | 0.75 | 0.83 | 1.00 | 0.85 | 0.90 | 0.83 | 1.00 | 0.85 | 0.90 | 0.60 | 0.90 |

TRANSPORT RING INPUTS

| Ring Name | Ring # | Sonet Terminal Shelf (OC12) | OC3 Card | DS3 Card (OC12) | Sonet Terminal Shelf (OC48 LUC) | OC12 Card | OC3 Card | 3 DS3 Card (OC48 LUC) | Sonet Terminal Shelf (OC48 ALL) | OC12 Card | OC3 Card | 3 DS3 Card (OC48 ALL) | DSX3 Cross Connect Shelf | DSX3 Cross Connect Card |
|-------------|--------|-----------------------------|----------|-----------------|---------------------------------|-----------|----------|-----------------------|---------------------------------|-----------|----------|-----------------------|--------------------------|-------------------------|
| TLXA-ST.JOE | 89 | 0.08 | 0.85 | 0.75 | 0.08 | 1.00 | 0.85 | 0.90 | 0.08 | 1.00 | 0.85 | 0.90 | 0.60 | 0.90 |
| ALSP-ORCY | 90 | 0.30 | 0.85 | 0.75 | 0.30 | 1.00 | 0.85 | 0.90 | 0.30 | 1.00 | 0.85 | 0.90 | 0.60 | 0.90 |

TRANSPORT RING INPUTS

| Ring Name | Ring # | DSX1 Cross Connect Jack Field | Channel Bank Shelf | Channel Bank Card | Aerial Fiber (per fiber) | Underground Fiber (per fiber) | Buried Fiber (per fiber) | Aerial Fiber (per fiber) | Underground Fiber (per fiber) | Buried Fiber (per fiber) | Aerial Fiber (per fiber) | Underground Fiber (per fiber) | Buried Fiber (per fiber) | O.C. 3 Card (For Ded. OC3 Service) |
|---------------|--------|---|--------------------------|-------------------------|-----------------------------|-------------------------------------|-----------------------------|-----------------------------------|-------------------------------------|-----------------------------|-----------------------------------|-------------------------------------|--------------------------------|---|
| FTXA-FTXB | 1 | 0.90 | 0.92 | 1.00 | 0.75 | 0.75 | 0.75 | 0.32 | 0.32 | 0.32 | 0.32 | 0.32 | 0.32 | 1.00 |
| FTXA-DEST | 2 | 0.90 | 0.92 | 1.00 | 0.75 | 0.75 | 0.75 | 0.32 | 0.32 | 0.32 | 0.32 | 0.32 | 0.32 | 1.00 |
| CRVW-BAKR | 3 | 0.60 | 0.67 | 1.00 | 0.75 | 0.75 | 0.75 | 0.32 | 0.32 | 0.32 | 0.32 | 0.32 | 0.32 | 1.00 |
| FTXA-PNSC SBT | 4 | 0.90 | 0.92 | 1.00 | 0.75 | 0.75 | 0.75 | 0.32 | 0.32 | 0.32 | 0.32 | 0.32 | 0.32 | 1.00 |
| CRVW-LRHL | 5 | 0.60 | 0.67 | 1.00 | 0.75 | 0.75 | 0.75 | 0.32 | 0.32 | 0.32 | 0.32 | 0.32 | 0.32 | 1.00 |
| DFSP-GLDL | 6 | 0.90 | 0.92 | 1.00 | 0.75 | 0.75 | 0.75 | 0.32 | 0.32 | 0.32 | 0.32 | 0.32 | 0.32 | 1.00 |
| DFSP-PNLN | 7 | 0.60 | 0.67 | 1.00 | 0.75 | 0.75 | 0.75 | 0.32 | 0.32 | 0.32 | 0.32 | 0.32 | 0.32 | 1.00 |
| DFSP-BNFY | 8 | 0.90 | 0.92 | 1.00 | 0.75 | 0.75 | 0.75 | 0.32 | 0.32 | 0.32 | 0.32 | 0.32 | 0.32 | 1.00 |
| MRNN-CTDL | 9 | 0.90 | 0.92 | 1.00 | 0.75 | 0.75 | 0.75 | 0.32 | 0.32 | 0.32 | 0.32 | 0.32 | 0.32 | 1.00 |
| BNFY-RYHL | 10 | 0.60 | 0.67 | 1.00 | 0.75 | 0.75 | 0.75 | 0.32 | 0.32 | 0.32 | 0.32 | 0.32 | 0.32 | 1.00 |

TRANSPORT RING INPUTS

| Ring Name | Ring # | DSX1 Cross Connect Jack Field | Channel Bank Shelf | Channel Bank Card | Aerial Fiber (per fiber) | Underground Fiber (per fiber) | Buried Fiber (per fiber) | Aerial Fiber (per fiber) | Underground Fiber (per fiber) | Buried Fiber (per fiber) | Aerial Fiber (per fiber) | Underground Fiber (per fiber) | Buried Fiber (per fiber) | O.C. 3 Card (For Ded. OC3 Service) |
|--------------|--------|-------------------------------|--------------------|-------------------|--------------------------|-------------------------------|--------------------------|--------------------------|-------------------------------|--------------------------|--------------------------|-------------------------------|--------------------------|------------------------------------|
| CTDL-ALFD | 11 | 0.60 | 0.67 | 1.00 | 0.75 | 0.75 | 0.75 | 0.75 | 0.32 | 0.32 | 0.32 | 0.32 | 0.32 | 1.00 |
| MRNN-MALN | 12 | 0.60 | 0.67 | 1.00 | 0.75 | 0.75 | 0.75 | 0.75 | 0.32 | 0.32 | 0.32 | 0.32 | 0.32 | 1.00 |
| MRNN-SNDS | 13 | 0.60 | 0.67 | 1.00 | 0.75 | 0.75 | 0.75 | 0.75 | 0.32 | 0.32 | 0.32 | 0.32 | 0.32 | 1.00 |
| MRNN-POC | 14 | 0.60 | 0.67 | 1.00 | 0.75 | 0.75 | 0.75 | 0.75 | 0.32 | 0.32 | 0.32 | 0.32 | 0.32 | 1.00 |
| MRNN-ATT POP | 15 | 0.60 | 0.67 | 1.00 | 0.75 | 0.75 | 0.75 | 0.75 | 0.32 | 0.32 | 0.32 | 0.32 | 0.32 | 1.00 |
| TLXB-TLXH | 16 | 0.90 | 0.92 | 1.00 | 0.75 | 0.75 | 0.75 | 0.75 | 0.32 | 0.32 | 0.32 | 0.32 | 0.32 | 1.00 |
| TLXB-TLXD | 17 | 0.90 | 0.92 | 1.00 | 0.75 | 0.75 | 0.75 | 0.75 | 0.32 | 0.32 | 0.32 | 0.32 | 0.32 | 1.00 |
| TLXC-TLXD | 18 | 0.90 | 0.92 | 1.00 | 0.75 | 0.75 | 0.75 | 0.75 | 0.32 | 0.32 | 0.32 | 0.32 | 0.32 | 1.00 |
| TLXA-SPCP | 19 | 0.90 | 0.92 | 1.00 | 0.75 | 0.75 | 0.75 | 0.75 | 0.32 | 0.32 | 0.32 | 0.32 | 0.32 | 1.00 |
| TLXA-TLXF | 20 | 0.90 | 0.92 | 1.00 | 0.75 | 0.75 | 0.75 | 0.75 | 0.32 | 0.32 | 0.32 | 0.32 | 0.32 | 1.00 |

TRANSPORT RING INPUTS

| Ring Name | Ring # | DSX1 Cross Connect Jack Field | Channel Bank Shelf | Channel Bank Card | Aerial Fiber (per fiber) | Underground Fiber (per fiber) | Buried Fiber (per fiber) | Aerial Fiber (per fiber) | Underground Fiber (per fiber) | Buried Fiber (per fiber) | Aerial Fiber (per fiber) | Underground Fiber (per fiber) | Buried Fiber (per fiber) | O C 3 Card (For Ded. OC3 Service) |
|----------------|--------|-------------------------------|--------------------|-------------------|--------------------------|-------------------------------|--------------------------|--------------------------|-------------------------------|--------------------------|--------------------------|-------------------------------|--------------------------|-----------------------------------|
| TLXA-MNTI | 21 | 0.90 | 0.92 | 1.00 | 0.75 | 0.75 | 0.75 | 0.32 | 0.32 | 0.32 | 0.32 | 0.32 | 0.32 | 1.00 |
| MNTI-PRRY GULF | 22 | 0.60 | 0.67 | 1.00 | 0.75 | 0.75 | 0.75 | 0.32 | 0.32 | 0.32 | 0.32 | 0.32 | 0.32 | 1.00 |
| CFVL-PANC | 23 | 0.90 | 0.92 | 1.00 | 0.75 | 0.75 | 0.75 | 0.32 | 0.32 | 0.32 | 0.32 | 0.32 | 0.32 | 1.00 |
| CFVL-STMK | 24 | 0.90 | 0.92 | 1.00 | 0.75 | 0.75 | 0.75 | 0.32 | 0.32 | 0.32 | 0.32 | 0.32 | 0.32 | 1.00 |
| MDSN-CHLK | 25 | 0.60 | 0.67 | 1.00 | 0.75 | 0.75 | 0.75 | 0.32 | 0.32 | 0.32 | 0.32 | 0.32 | 0.32 | 1.00 |
| MDSN-LEE | 26 | 0.60 | 0.67 | 1.00 | 0.75 | 0.75 | 0.75 | 0.32 | 0.32 | 0.32 | 0.32 | 0.32 | 0.32 | 1.00 |
| TLXA-ATT POC 1 | 27 | 0.90 | 0.92 | 1.00 | 0.75 | 0.75 | 0.75 | 0.32 | 0.32 | 0.32 | 0.32 | 0.32 | 0.32 | 1.00 |
| TLXA-ATT POC 2 | 28 | 0.90 | 0.92 | 1.00 | 0.75 | 0.75 | 0.75 | 0.32 | 0.32 | 0.32 | 0.32 | 0.32 | 0.32 | 1.00 |
| TLXA-QNCY POC | 29 | 0.60 | 0.67 | 1.00 | 0.75 | 0.75 | 0.75 | 0.32 | 0.32 | 0.32 | 0.32 | 0.32 | 0.32 | 1.00 |
| TLXH-HAVN BST | 30 | 0.60 | 0.67 | 1.00 | 0.75 | 0.75 | 0.75 | 0.32 | 0.32 | 0.32 | 0.32 | 0.32 | 0.32 | 1.00 |
| OCAL-BLVW 1 | 31a | 0.90 | 0.92 | 1.00 | 0.75 | 0.75 | 0.75 | 0.32 | 0.32 | 0.32 | 0.32 | 0.32 | 0.32 | 1.00 |

TRANSPORT RING INPUTS

| Ring Name | Ring # | DSX1 Cross Connect Jack Field | Channel Bank Shield | Channel Bank Card | Aerial Fiber (per fiber) | Underground Fiber (per fiber) | Buried Fiber (per fiber) | Aerial Fiber (per fiber) | Underground Fiber (per fiber) | Buried Fiber (per fiber) | Aerial Fiber (per fiber) | Underground Fiber (per fiber) | Buried Fiber (per fiber) | O C 3 Card (For Ded. OC3 Service) |
|-------------|--------|---|---------------------------|-------------------------|-----------------------------|-------------------------------------|-----------------------------|-----------------------------------|-------------------------------------|-----------------------------|-----------------------------------|-------------------------------------|-----------------------------|--|
| OCAL-BLVW 2 | 31b | 0.90 | 0.92 | 1.00 | 0.75 | 0.75 | 0.75 | 0.32 | 0.32 | 0.32 | 0.32 | 0.32 | 0.32 | 1.00 |
| LSBG-TVRS 1 | 32a | 0.90 | 0.92 | 1.00 | 0.75 | 0.75 | 0.75 | 0.32 | 0.32 | 0.32 | 0.32 | 0.32 | 0.32 | 1.00 |
| LSBG-TVRS 2 | 32b | 0.90 | 0.92 | 1.00 | 0.75 | 0.75 | 0.75 | 0.32 | 0.32 | 0.32 | 0.32 | 0.32 | 0.32 | 1.00 |
| LSBG-ESTS 1 | 33a | 0.90 | 0.92 | 1.00 | 0.75 | 0.75 | 0.75 | 0.32 | 0.32 | 0.32 | 0.32 | 0.32 | 0.32 | 1.00 |
| LSBG-ESTS 2 | 33b | 0.90 | 0.92 | 1.00 | 0.75 | 0.75 | 0.75 | 0.32 | 0.32 | 0.32 | 0.32 | 0.32 | 0.32 | 1.00 |

TRANSPORT RING INPUTS

| Ring Name | Ring # | DSX1 Cross Connect Jack Field | Channel Bank Shelf | Channel Bank Card | Aerial Fiber (per fiber) | Underground Fiber (per fiber) | Buried Fiber (per fiber) | Aerial Fiber (per fiber) | Underground Fiber (per fiber) | Buried Fiber (per fiber) | Aerial Fiber (per fiber) | Underground Fiber (per fiber) | Buried Fiber (per fiber) | O C 3 Card (For Dcd. OC3 Service) |
|-------------|--------|---|--------------------------|-------------------------|-----------------------------|-------------------------------------|-----------------------------|-----------------------------------|-------------------------------------|-----------------------------|-----------------------------------|-------------------------------------|-----------------------------|--|
| BVHL-INVR | 34 | 0.90 | 0.92 | 1.00 | 0.75 | 0.75 | 0.75 | 0.32 | 0.32 | 0.32 | 0.32 | 0.32 | 0.32 | 1.00 |
| WNGR-WNPK 1 | 35a | 0.90 | 0.92 | 1.00 | 0.75 | 0.75 | 0.75 | 0.32 | 0.32 | 0.32 | 0.32 | 0.32 | 0.32 | 1.00 |
| WNGR-WNPK 2 | 35b | 0.90 | 0.92 | 1.00 | 0.75 | 0.75 | 0.75 | 0.32 | 0.32 | 0.32 | 0.32 | 0.32 | 0.32 | 1.00 |
| WNGR-WNPK 3 | 35c | 0.90 | 0.92 | 1.00 | 0.75 | 0.75 | 0.75 | 0.32 | 0.32 | 0.32 | 0.32 | 0.32 | 0.32 | 1.00 |
| WNPK-APPK 1 | 36a | 0.90 | 0.92 | 1.00 | 0.75 | 0.75 | 0.75 | 0.32 | 0.32 | 0.32 | 0.32 | 0.32 | 0.32 | 1.00 |
| WNPK-APPK 2 | 36b | 0.90 | 0.92 | 1.00 | 0.75 | 0.75 | 0.75 | 0.32 | 0.32 | 0.32 | 0.32 | 0.32 | 0.32 | 1.00 |

TRANSPORT RING INPUTS

| Ring Name | Ring # | DSX1 Cross Connect Jack Field | Channel Bank Shield | Channel Bank Card | Aerial Fiber (per fiber) | Underground Fiber (per fiber) | Buried Fiber (per fiber) | Aerial Fiber (per fiber) | Underground Fiber (per fiber) | Buried Fiber (per fiber) | Aerial Fiber (per fiber) | Underground Fiber (per fiber) | Buried Fiber (per fiber) | O C 3 Card (For Ded. OC3 Service) |
|-------------|--------|---|---------------------------|-------------------------|-----------------------------|-------------------------------------|-----------------------------|-----------------------------------|-------------------------------------|-----------------------------|-----------------------------------|-------------------------------------|-----------------------------|--|
| WNPK-APPK 3 | 36c | 0.90 | 0.92 | 1.00 | 0.75 | 0.75 | 0.75 | 0.32 | 0.32 | 0.32 | 0.32 | 0.32 | 0.32 | 1.00 |
| DDCY-SNAN | 37 | 0.90 | 0.92 | 1.00 | 0.75 | 0.75 | 0.75 | 0.32 | 0.32 | 0.32 | 0.32 | 0.32 | 0.32 | 1.00 |
| LSBG-LDLK | 38 | 0.90 | 0.92 | 1.00 | 0.75 | 0.75 | 0.75 | 0.32 | 0.32 | 0.32 | 0.32 | 0.32 | 0.32 | 1.00 |
| OCAL-OKLW | 40 | 0.90 | 0.92 | 1.00 | 0.75 | 0.75 | 0.75 | 0.32 | 0.32 | 0.32 | 0.32 | 0.32 | 0.32 | 1.00 |
| ASTR-ESTS | 41 | 0.60 | 0.67 | 1.00 | 0.75 | 0.75 | 0.75 | 0.32 | 0.32 | 0.32 | 0.32 | 0.32 | 0.32 | 1.00 |
| WNGR-MTVR | 42 | 0.60 | 0.67 | 1.00 | 0.75 | 0.75 | 0.75 | 0.32 | 0.32 | 0.32 | 0.32 | 0.32 | 0.32 | 1.00 |
| LSBG-HOWY | 43 | 0.60 | 0.67 | 1.00 | 0.75 | 0.75 | 0.75 | 0.32 | 0.32 | 0.32 | 0.32 | 0.32 | 0.32 | 1.00 |
| HLDS-SSPR | 44 | 0.90 | 0.92 | 1.00 | 0.75 | 0.75 | 0.75 | 0.32 | 0.32 | 0.32 | 0.32 | 0.32 | 0.32 | 1.00 |
| OCAL-BL TN | 46 | 0.60 | 0.67 | 1.00 | 0.75 | 0.75 | 0.75 | 0.32 | 0.32 | 0.32 | 0.32 | 0.32 | 0.32 | 1.00 |
| CHSW-HMSP | 47 | 0.60 | 0.67 | 1.00 | 0.75 | 0.75 | 0.75 | 0.32 | 0.32 | 0.32 | 0.32 | 0.32 | 0.32 | 1.00 |

TRANSPORT RING INPUTS

| Ring Name | Ring # | DSX1 Cross Connect Jack Field | Channel Bank Shelf | Channel Bank Card | Aerial Fiber (per fiber) | Underground Fiber (per fiber) | Buried Fiber (per fiber) | Aerial Fiber (per fiber) | Underground Fiber (per fiber) | Buried Fiber (per fiber) | Aerial Fiber (per fiber) | Underground Fiber (per fiber) | Underground Fiber (per fiber) | Buried Fiber (per fiber) | O.C.3 Card (For Dec. OC3 Service) |
|-------------|--------|---|--------------------------|-------------------------|-----------------------------|-------------------------------------|-----------------------------|-----------------------------------|-------------------------------------|-----------------------------|-----------------------------------|-------------------------------------|-------------------------------------|--------------------------------|--|
| KGLK-LWTY | 48 | 0.60 | 0.67 | 1.00 | 0.75 | 0.75 | 0.75 | 0.32 | 0.32 | 0.32 | 0.32 | 0.32 | 0.32 | 0.32 | 1.00 |
| OCAL-CITRA | 49 | 0.60 | 0.67 | 1.00 | 0.75 | 0.75 | 0.75 | 0.32 | 0.32 | 0.32 | 0.32 | 0.32 | 0.32 | 0.32 | 1.00 |
| STRK-POC | 50 | 0.60 | 0.67 | 1.00 | 0.75 | 0.75 | 0.75 | 0.32 | 0.32 | 0.32 | 0.32 | 0.32 | 0.32 | 0.32 | 1.00 |
| WLST-POC | 51 | 0.60 | 0.67 | 1.00 | 0.75 | 0.75 | 0.75 | 0.32 | 0.32 | 0.32 | 0.32 | 0.32 | 0.32 | 0.32 | 1.00 |
| WNPk-CSLB 1 | 52a | 0.90 | 0.92 | 1.00 | 0.75 | 0.75 | 0.75 | 0.32 | 0.32 | 0.32 | 0.32 | 0.32 | 0.32 | 0.32 | 1.00 |
| WNPk-CSLB 2 | 52b | 0.90 | 0.92 | 1.00 | 0.75 | 0.75 | 0.75 | 0.32 | 0.32 | 0.32 | 0.32 | 0.32 | 0.32 | 0.32 | 1.00 |
| HMSp-POC | 53 | 0.60 | 0.67 | 1.00 | 0.75 | 0.75 | 0.75 | 0.32 | 0.32 | 0.32 | 0.32 | 0.32 | 0.32 | 0.32 | 1.00 |
| DDCY-ZPHL | 54 | 0.60 | 0.67 | 1.00 | 0.75 | 0.75 | 0.75 | 0.32 | 0.32 | 0.32 | 0.32 | 0.32 | 0.32 | 0.32 | 1.00 |
| BVHL-DNLN | 55 | 0.90 | 0.92 | 1.00 | 0.75 | 0.75 | 0.75 | 0.32 | 0.32 | 0.32 | 0.32 | 0.32 | 0.32 | 0.32 | 1.00 |
| STRK-RFRD | 56 | 0.60 | 0.67 | 1.00 | 0.75 | 0.75 | 0.75 | 0.32 | 0.32 | 0.32 | 0.32 | 0.32 | 0.32 | 0.32 | 1.00 |
| WKSMLCLMT | 57 | 0.90 | 0.92 | 1.00 | 0.75 | 0.75 | 0.75 | 0.32 | 0.32 | 0.32 | 0.32 | 0.32 | 0.32 | 0.32 | 1.00 |

TRANSPORT RING INPUTS

| Ring Name | Ring # | DSX1 Cross Connect Jack Field | Channel Bank Shelf | Channel Bank Card | Aerial Fiber (per fiber) | Underground Fiber (per fiber) | Buried Fiber (per fiber) | Aerial Fiber (per fiber) | Underground Fiber (per fiber) | Buried Fiber (per fiber) | Aerial Fiber (per fiber) | Underground Fiber (per fiber) | Buried Fiber (per fiber) | O C-3 Card (For Ded. OC3 Service) |
|-----------------|--------|-------------------------------|--------------------|-------------------|--------------------------|-------------------------------|--------------------------|--------------------------|-------------------------------|--------------------------|--------------------------|-------------------------------|--------------------------|-----------------------------------|
| ORCY-LKHL | 58 | 0.60 | 0.67 | 1.00 | 0.75 | 0.75 | 0.75 | 0.32 | 0.32 | 0.32 | 0.32 | 0.32 | 0.32 | 1.00 |
| KSSM-BNVL | 59 | 0.90 | 0.92 | 1.00 | 0.75 | 0.75 | 0.75 | 0.32 | 0.32 | 0.32 | 0.32 | 0.32 | 0.32 | 1.00 |
| WNPk-ORLD BST 1 | 60a | 0.90 | 0.92 | 1.00 | 0.75 | 0.75 | 0.75 | 0.32 | 0.32 | 0.32 | 0.32 | 0.32 | 0.32 | 1.00 |
| WNPk-ORLD BST 2 | 60b | 0.90 | 0.92 | 1.00 | 0.75 | 0.75 | 0.75 | 0.32 | 0.32 | 0.32 | 0.32 | 0.32 | 0.32 | 1.00 |
| WNPk-ORLD BST 3 | 60c | 0.90 | 0.92 | 1.00 | 0.75 | 0.75 | 0.75 | 0.32 | 0.32 | 0.32 | 0.32 | 0.32 | 0.32 | 1.00 |
| WNPk-ORLD BST 4 | 60d | 0.90 | 0.92 | 1.00 | 0.75 | 0.75 | 0.75 | 0.32 | 0.32 | 0.32 | 0.32 | 0.32 | 0.32 | 1.00 |
| ALSP-LKMR BST | 61 | 0.60 | 0.67 | 1.00 | 0.75 | 0.75 | 0.75 | 0.32 | 0.32 | 0.32 | 0.32 | 0.32 | 0.32 | 1.00 |
| WNGR-PNHL BST 1 | 62a | 0.90 | 0.92 | 1.00 | 0.75 | 0.75 | 0.75 | 0.32 | 0.32 | 0.32 | 0.32 | 0.32 | 0.32 | 1.00 |
| WNGR-PNHL BST 2 | 62b | 0.90 | 0.92 | 1.00 | 0.75 | 0.75 | 0.75 | 0.32 | 0.32 | 0.32 | 0.32 | 0.32 | 0.32 | 1.00 |
| WNDR-LKBN | 63 | 0.60 | 0.67 | 1.00 | 0.75 | 0.75 | 0.75 | 0.32 | 0.32 | 0.32 | 0.32 | 0.32 | 0.32 | 1.00 |
| KSSM-POIN | 64 | 0.60 | 0.67 | 1.00 | 0.75 | 0.75 | 0.75 | 0.32 | 0.32 | 0.32 | 0.32 | 0.32 | 0.32 | 1.00 |
| WKSM-POC | 65 | 0.90 | 0.92 | 1.00 | 0.75 | 0.75 | 0.75 | 0.32 | 0.32 | 0.32 | 0.32 | 0.32 | 0.32 | 1.00 |
| ORCY-DBRY | 66 | 0.60 | 0.67 | 1.00 | 0.75 | 0.75 | 0.75 | 0.32 | 0.32 | 0.32 | 0.32 | 0.32 | 0.32 | 1.00 |
| PNGR-PTCT 1 | 68a | 0.90 | 0.92 | 1.00 | 0.75 | 0.75 | 0.75 | 0.32 | 0.32 | 0.32 | 0.32 | 0.32 | 0.32 | 1.00 |

TRANSPORT RING INPUTS

| Ring Name | Ring # | DSX1 Cross Connect Jack Field | Channel Bank Shelf | Channel Bank Card | Aerial Fiber (per fiber) | Underground Fiber (per fiber) | Buried Fiber (per fiber) | Aerial Fiber (per fiber) | Underground Fiber (per fiber) | Buried Fiber (per fiber) | Aerial Fiber (per fiber) | Underground Fiber (per fiber) | Buried Fiber (per fiber) | O C 3 Card (For Ded. OC3 Service) |
|-------------|--------|---|--------------------------|-------------------------|-----------------------------|-------------------------------------|-----------------------------|-----------------------------------|-------------------------------------|-----------------------------|-----------------------------------|-------------------------------------|--------------------------------|--|
| PNGR-PTCT 2 | 68b | 0.90 | 0.92 | 1.00 | 0.75 | 0.75 | 0.75 | 0.32 | 0.32 | 0.32 | 0.32 | 0.32 | 0.32 | 1.00 |
| KSSM-STCD | 69 | 0.90 | 0.92 | 1.00 | 0.75 | 0.75 | 0.75 | 0.32 | 0.32 | 0.32 | 0.32 | 0.32 | 0.32 | 1.00 |
| LBLL-CLTN | 70 | 0.60 | 0.67 | 1.00 | 0.75 | 0.75 | 0.75 | 0.32 | 0.32 | 0.32 | 0.32 | 0.32 | 0.32 | 1.00 |

TRANSPORT RING INPUTS

| Ring Name | Ring # | DSX1 Cross Connect Jack Field | Channel Bank Shelf | Channel Bank Card | Aerial Fiber (per fiber) | Underground Fiber (per fiber) | Buried Fiber (per fiber) | Aerial Fiber (per fiber) | Underground Fiber (per fiber) | Buried Fiber (per fiber) | Aerial Fiber (per fiber) | Underground Fiber (per fiber) | Buried Fiber (per fiber) | O C 3 Card (For Ded. OC3 Service) |
|---------------|--------|---|--------------------------|-------------------------|-----------------------------|-------------------------------------|-----------------------------|-----------------------------------|-------------------------------------|-----------------------------|-----------------------------------|-------------------------------------|--------------------------------|--|
| WCHL-BWLG | 71 | 0.60 | 0.67 | 1.00 | 0.75 | 0.75 | 0.75 | 0.32 | 0.32 | 0.32 | 0.32 | 0.32 | 0.32 | 1.00 |
| BCGR-CPHZ | 72 | 0.60 | 0.67 | 1.00 | 0.75 | 0.75 | 0.75 | 0.32 | 0.32 | 0.32 | 0.32 | 0.32 | 0.32 | 1.00 |
| CPHZ-ENWD GTE | 73 | 0.60 | 0.67 | 1.00 | 0.75 | 0.75 | 0.75 | 0.32 | 0.32 | 0.32 | 0.32 | 0.32 | 0.32 | 1.00 |
| PTCT-NRPT GTE | 74 | 0.60 | 0.67 | 1.00 | 0.75 | 0.75 | 0.75 | 0.32 | 0.32 | 0.32 | 0.32 | 0.32 | 0.32 | 1.00 |
| PTCT-FTMY | 77 | 0.90 | 0.92 | 1.00 | 0.75 | 0.75 | 0.75 | 0.32 | 0.32 | 0.32 | 0.32 | 0.32 | 0.32 | 1.00 |
| SBNG-LKPC | 78 | 0.60 | 0.67 | 1.00 | 0.75 | 0.75 | 0.75 | 0.32 | 0.32 | 0.32 | 0.32 | 0.32 | 0.32 | 1.00 |
| FTMY-BNSP 1 | 79a | 0.90 | 0.92 | 1.00 | 0.75 | 0.75 | 0.75 | 0.32 | 0.32 | 0.32 | 0.32 | 0.32 | 0.32 | 1.00 |

TRANSPORT RING INPUTS

| Ring Name | Ring # | DSX1 Cross Connect Jack Field | Channel Bank Shield | Channel Bank Card | Aerial Fiber (per fiber) | Underground Fiber (per fiber) | Buried Fiber (per fiber) | Aerial Fiber (per fiber) | Underground Fiber (per fiber) | Buried Fiber (per fiber) | Aerial Fiber (per fiber) | Underground Fiber (per fiber) | Buried Fiber (per fiber) | OC 3 Card (For Ded. OC3 Service) |
|---------------|--------|---|---------------------------|-------------------------|-----------------------------|-------------------------------------|-----------------------------|-----------------------------------|-------------------------------------|-----------------------------|-----------------------------------|-------------------------------------|-----------------------------|---|
| FTMY-BNSP 2 | 79b | 0.90 | 0.92 | 1.00 | 0.75 | 0.75 | 0.75 | 0.32 | 0.32 | 0.32 | 0.32 | 0.32 | 0.32 | 1.00 |
| FTMY-NFMY | 80 | 0.90 | 0.92 | 1.00 | 0.75 | 0.75 | 0.75 | 0.32 | 0.32 | 0.32 | 0.32 | 0.32 | 0.32 | 1.00 |
| NFMY-FTMY | 81 | 0.90 | 0.92 | 1.00 | 0.75 | 0.75 | 0.75 | 0.32 | 0.32 | 0.32 | 0.32 | 0.32 | 0.32 | 1.00 |
| FTMY-LHAC | 82 | 0.90 | 0.92 | 1.00 | 0.75 | 0.75 | 0.75 | 0.32 | 0.32 | 0.32 | 0.32 | 0.32 | 0.32 | 1.00 |
| NFMY-SCST | 83 | 0.60 | 0.67 | 1.00 | 0.75 | 0.75 | 0.75 | 0.32 | 0.32 | 0.32 | 0.32 | 0.32 | 0.32 | 1.00 |
| VLPR-VLXB | 86 | 0.90 | 0.92 | 1.00 | 0.75 | 0.75 | 0.75 | 0.32 | 0.32 | 0.32 | 0.32 | 0.32 | 0.32 | 1.00 |
| ORCY-DELD | 87 | 0.60 | 0.67 | 1.00 | 0.75 | 0.75 | 0.75 | 0.32 | 0.32 | 0.32 | 0.32 | 0.32 | 0.32 | 1.00 |
| MRNN-CHIP SBT | 88 | 0.60 | 0.67 | 1.00 | 0.75 | 0.75 | 0.75 | 0.32 | 0.32 | 0.32 | 0.32 | 0.32 | 0.32 | 1.00 |

TRANSPORT RING INPUTS

| Ring Name | Ring # | DSX1 Cross Connect Jack Field | Channel Bank Shelf | Channel Bank Card | Aerial Fiber (per fiber) | Underground Fiber (per fiber) | Buried Fiber (per fiber) | Aerial Fiber (per fiber) | Underground Fiber (per fiber) | Buried Fiber (per fiber) | Aerial Fiber (per fiber) | Underground Fiber (per fiber) | Buried Fiber (per fiber) | O C 3 Card (For Ded. OC3 Service) |
|-------------|--------|-------------------------------|--------------------|-------------------|--------------------------|-------------------------------|--------------------------|--------------------------|-------------------------------|--------------------------|--------------------------|-------------------------------|--------------------------|-----------------------------------|
| TLXA-ST.JOE | 89 | 0.60 | 0.67 | 1.00 | 0.75 | 0.75 | 0.75 | 0.32 | 0.32 | 0.32 | 0.32 | 0.32 | 0.32 | 1.00 |
| ALSP-ORCY | 90 | 0.60 | 0.67 | 1.00 | 0.75 | 0.75 | 0.75 | 0.32 | 0.32 | 0.32 | 0.32 | 0.32 | 0.32 | 1.00 |

TRANSPORT INPUTS

ALL INPUTS ARE IN BLUE FONT.

ALL MODEL CALCULATED INPUTS ARE IN BROWN

ALL GREEN INPUTS COME FROM ANOTHER TAB WITHIN THIS WORKBOOK

| Route (Exchange to Exchange) | | Non-Sprint | Rings (Common Switched Transport) | | | | | | | |
|---------------------------------|---------------------------------------|------------|-----------------------------------|-----|-----|-----|-----|-----|-----|-----|
| Originating | Terminating | Node | 1st | 2nd | 3rd | 4th | 5th | 6th | 7th | 8th |
| ALFRFLXARS0 - Alford | CTDLFLXARS0 - Cottlondale | | 11 | 9 | 9 | | | | | |
| ALFRFLXARS0 - Alford | GDRGFLXADS0 - Grand Ridge | | 11 | 9 | 13 | | | | | |
| ALFRFLXARS0 - Alford | GNWDFLXARS0 - Greenwood | | 11 | 9 | 12 | | | | | |
| ALFRFLXARS0 - Alford | MALNFLXARS0 - Malone | | 11 | 9 | 12 | | | | | |
| ALFRFLXARS0 - Alford | MRNNFLXADS0 - Marianna | | 11 | 9 | | | | | | |
| ALFRFLXARS0 - Alford | NSN - Graceville* | 88 | 11 | 9 | 88 | | | | | |
| ALFRFLXARS0 - Alford | SNDSFLXARS0 - Sneads | | 11 | 9 | 13 | | | | | |
| ALSPFLXADS0 - Altamonte Springs | APPKFLXADS1 - Apopka | | 36a | | | | | | | |
| ALSPFLXADS0 - Altamonte Springs | CSLBFLXADS1 - Casselberry | | 52a | | | | | | | |
| ALSPFLXADS0 - Altamonte Springs | GLRDFLXADS0 - Goldenrod | | 52a | | | | | | | |
| ALSPFLXADS0 - Altamonte Springs | KSSMFLXBDS1 - Reedy Creek | | 36a | 35a | 57 | | | | | |
| ALSPFLXADS0 - Altamonte Springs | LKBRFLXADS1 - Lake Brantley | | 36a | | | | | | | |
| ALSPFLXADS0 - Altamonte Springs | MNTIFLXADS0 - Montverde | | 36a | 35a | 57 | 32a | 42 | | | |
| ALSPFLXADS0 - Altamonte Springs | MTLDFLXADS1 - Maitland | | 36a | | | | | | | |
| ALSPFLXADS0 - Altamonte Springs | NSN - Celebration* | 63 | 36a | 35c | 63 | | | | | |
| ALSPFLXADS0 - Altamonte Springs | NSN - East Orange* | 60a | 36a | 60a | | | | | | |
| ALSPFLXADS0 - Altamonte Springs | NSN - Geneva* | 60a | 36a | 60a | | | | | | |
| ALSPFLXADS0 - Altamonte Springs | NSN - Lake Buena Vista* | 63 | 36a | 35a | 63 | | | | | |
| ALSPFLXADS0 - Altamonte Springs | NSN - Orlando* | 60a | 52a | 60a | | | | | | |
| ALSPFLXADS0 - Altamonte Springs | NSN - Ovieda* | 60a | 52a | 60a | | | | | | |
| ALSPFLXADS0 - Altamonte Springs | NSN - Sanford* | 66 | 90 | 66 | | | | | | |
| ALSPFLXADS0 - Altamonte Springs | WNDRFLXARS0 - Windermere | | 36a | 35c | | | | | | |
| ALSPFLXADS0 - Altamonte Springs | WNGRFLXADS0 - Winter Garden | | 36a | 35a | | | | | | |
| ALSPFLXADS0 - Altamonte Springs | WNPFLXADS1 - Winter Park | | 36a | | | | | | | |
| ALVAFLXARS0 - Alva | BNSPFLXADS1 - Bonita Springs | | 79a | 80 | 80 | 79a | | | | |
| ALVAFLXARS0 - Alva | CPCRFLXADS0 - Cape Coral | | 79a | 80 | 80 | | | | | |
| ALVAFLXARS0 - Alva | CPCRFLXBDS1 - North Cape Coral | | 79a | 80 | 80 | | | | | |
| ALVAFLXARS0 - Alva | CYLKFLXBRS0 - Regional Airport | | 79a | 80 | 80 | 82 | | | | |
| ALVAFLXARS0 - Alva | FTMBFLXADS0 - Fort Myers Beach | | 79a | 81 | 81 | | | | | |
| ALVAFLXARS0 - Alva | FTMYFLXADS0 - Fort Myers | | 79a | 80 | 80 | | | | | |
| ALVAFLXARS0 - Alva | FTMYFLXBDS0 - East Fort Myers | | 79a | 80 | 80 | 79a | | | | |
| ALVAFLXARS0 - Alva | FTMYFLXCDS2 - South Ft Myers | | 79a | 81 | | | | | | |
| ALVAFLXARS0 - Alva | LHACFLXADS0 - Lehigh Acres | | 79a | 80 | 80 | 79a | | | | |
| ALVAFLXARS0 - Alva | NFMYFLXADS0 - North Fort Myers | | 79a | 81 | 81 | | | | | |
| ALVAFLXARS0 - Alva | PNISFLXADS0 - Pine Island | | 79a | 81 | 81 | | | | | |
| ALVAFLXARS0 - Alva | SNISFLXADS0 - Sanibel-Captiva Islands | | 79a | 81 | 81 | | | | | |
| APPKFLXADS1 - Apopka | CSLBFLXADS1 - Casselberry | | 36a | 52a | | | | | | |
| APPKFLXADS1 - Apopka | GLRDFLXADS0 - Goldenrod | | 36a | 52a | | | | | | |
| APPKFLXADS1 - Apopka | KSSMFLXBDS1 - Reedy Creek | | 35a | 57 | | | | | | |

TRANSPORT INPUTS

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ALL GREEN INPUTS COME FROM ANOTHER TAB WITHIN THIS WORKBOOK

| Route (Exchange to Exchange) | | Non-Sprint | Rings (Common Switched Transport) | | | | | | | |
|------------------------------|----------------------------------|------------|-----------------------------------|-----|-----|-----|-----|-----|-----|-----|
| Originating | Terminating | Node | 1st | 2nd | 3rd | 4th | 5th | 6th | 7th | 8th |
| APPKFLXADS1 - Apopka | LKBRFLXADS1 - Lake Brantley | | 36a | | | | | | | |
| APPKFLXADS1 - Apopka | MNTIFLXADS0 - Montverde | | 33a | 42 | | | | | | |
| APPKFLXADS1 - Apopka | MTDRFLXARS0 - Mt. Dora | | 32a | 32a | | | | | | |
| APPKFLXADS1 - Apopka | MTLDFLXADS1 - Maitland | | 36a | | | | | | | |
| APPKFLXADS1 - Apopka | NSN - Celebration* | 63 | 35c | 63 | | | | | | |
| APPKFLXADS1 - Apopka | NSN - East Orange* | 60a | 36a | 60a | | | | | | |
| APPKFLXADS1 - Apopka | NSN - Lake Buena Vista* | 65 | 35a | 65 | | | | | | |
| APPKFLXADS1 - Apopka | NSN - Orlando* | 60a | 36a | 60a | | | | | | |
| APPKFLXADS1 - Apopka | WNDRFLXARS0 - Windermere | | 35c | | | | | | | |
| APPKFLXADS1 - Apopka | WNGRFLXADS0 - Winter Garden | | 35a | | | | | | | |
| APPKFLXADS1 - Apopka | WNPKFLXADS1 - Winter Park | | 36a | | | | | | | |
| ARCDLXADS0 - Arcadia | PTCTFLXADS0 - Port Charlotte | | 68a | | | | | | | |
| ARCDLXADS0 - Arcadia | WCHLFLXADS0 - Wauchula | | 68a | | | | | | | |
| ARCDLXADS0 - Arcadia | ZLSPFLXARS0 - Zolfo Springs | | 68a | 68a | | | | | | |
| ASTRFLXARS0 - Astor | CLMTFLXADS0 - Clermont | | 41 | 32a | 32a | | | | | |
| ASTRFLXARS0 - Astor | ESTSFLXARS0 - Eustis | | 41 | 32a | 32a | 32a | | | | |
| ASTRFLXARS0 - Astor | GVLDFLXARS0 - Groveland | | 41 | 32a | 32a | 31a | 31a | | | |
| ASTRFLXARS0 - Astor | HOWYFLXARS0 - Howey-in-the-Hills | | 41 | 32a | 32a | 43 | | | | |
| ASTRFLXARS0 - Astor | LDLKFLXARS0 - Lady Lake | | 41 | 32a | 32a | 38 | | | | |
| ASTRFLXARS0 - Astor | LSBGFLXADS1 - Leesburg | | 41 | 32a | 32a | | | | | |
| ASTRFLXARS0 - Astor | MTDRFLXARS0 - Mt. Dora | | 41 | 32a | 32a | 32a | | | | |
| ASTRFLXARS0 - Astor | MTVRFLXARS0 - Monteverde | | 41 | 32a | 32a | 42 | | | | |
| ASTRFLXARS0 - Astor | TVRSFLXADS0 - Tavares | | 41 | 32a | | | | | | |
| ASTRFLXARS0 - Astor | UMTLFLXARS0 - Umatilla | | 41 | 32a | 32a | 41 | | | | |
| AVPKFLXADS0 - Avon Park | LKPCFLXARS0 - Lake Placid | | 68a | 78 | | | | | | |
| AVPKFLXADS0 - Avon Park | SBNGFLXADS1 - Sebring | | 68a | | | | | | | |
| AVPKFLXADS0 - Avon Park | SLHLFLXARS0 - Spring Lake | | 68a | 68a | | | | | | |
| AVPKFLXADS0 - Avon Park | WCHLFLXADS0 - Wauchula | | 68a | | | | | | | |
| BAKRFLXADS0 - Baker | CRVWFLXADS0 - Crestview | | 3 | | | | | | | |
| BAKRFLXADS0 - Baker | DESTFLXADS0 - Destin | | 3 | 2 | | | | | | |
| BAKRFLXADS0 - Baker | DFSPFLXADS0 - Defuniak Springs | | 3 | 2 | | | | | | |
| BAKRFLXADS0 - Baker | FTWBFLXADS0 - Fort Walton Beach | | 3 | 2 | | | | | | |
| BAKRFLXADS0 - Baker | NSN - Laurel Hill* | 5 | 3 | 5 | | | | | | |
| BAKRFLXADS0 - Baker | SHLMFLXADS0 - Shalimar | | 3 | 2 | 1 | | | | | |
| BAKRFLXADS0 - Baker | VLPFLXADS0 - Valparaiso | | 3 | 2 | | | | | | |
| BCGRFLXARS1 - Boca Grande | CPHZFLXADS0 - Cape Haze | | 72 | 72 | | | | | | |
| BCGRFLXARS1 - Boca Grande | NSN - Englewood* | 73 | 72 | 72 | 73 | | | | | |
| BCGRFLXARS1 - Boca Grande | PNGRFLXADS1 - Punta Gorda | | 72 | 68a | | | | | | |
| BCGRFLXARS1 - Boca Grande | PTCTFLXADS0 - Port Charlotte | | 72 | | | | | | | |

TRANSPORT INPUTS

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| Route (Exchange to Exchange) | | Non-Sprint | Rings (Common Switched Transport) | | | | | | | |
|------------------------------|-------------------------------------|------------|-----------------------------------|-----|-----|-----|-----|-----|-----|-----|
| Originating | Terminating | Node | 1st | 2nd | 3rd | 4th | 5th | 6th | 7th | 8th |
| BLVWFLXADS0 - Belleview | LDLKFLXARS0 - Lady Lake (821) | | 38 | 32a | 32a | 38 | | | | |
| BLVWFLXADS0 - Belleview | NSN - Citra* | 49 | 31a | 49 | | | | | | |
| BLVWFLXADS0 - Belleview | NSN - Dunnellon* | 55 | 31a | 55 | | | | | | |
| BLVWFLXADS0 - Belleview | NSN - McIntosh* | 49 | 31a | 49 | | | | | | |
| BLVWFLXADS0 - Belleview | NSN - Orange Springs* | 49 | 35a | 49 | | | | | | |
| BLVWFLXADS0 - Belleview | OCALFLXADS0 - Ocala | | 31a | | | | | | | |
| BLVWFLXADS0 - Belleview | OCALFLXCARS0 - Highlands | | 31a | 44 | | | | | | |
| BLVWFLXADS0 - Belleview | OCNFLXARS0 - Forest | | 31a | 44 | | | | | | |
| BLVWFLXADS0 - Belleview | OKLWFLXADS0 - Ocklawaha | | 24 | | | | | | | |
| BLVWFLXADS0 - Belleview | SSPRFLXARS0 - Salt Springs | | 31a | 44 | | | | | | |
| BLVWFLXADS0 - Belleview | SVSSFLXARS0 - Silver Springs Shores | | 40 | | | | | | | |
| BLVWFLXADS0 - Belleview | WLWDFLXARS0 - Wildwood | | 38 | 38 | | | | | | |
| BNFYFLXARS0 - Bonifay | DFSPFLXADS0 - Defuniak Springs | | 9 | 8 | | | | | | |
| BNFYFLXARS0 - Bonifay | NSN - Chipley* | 88 | 9 | 88 | | | | | | |
| BNFYFLXARS0 - Bonifay | NSN - Graceville* | 88 | 9 | 88 | | | | | | |
| BNFYFLXARS0 - Bonifay | NSN - Vernon* | 88 | 9 | 88 | | | | | | |
| BNFYFLXARS0 - Bonifay | PNLNFLXARS0 - Ponce Leon | | 9 | 8 | 7 | | | | | |
| BNFYFLXARS0 - Bonifay | RYHLFLXARS0 - Reynolds Hill | | 9 | 9 | 10 | | | | | |
| BNFYFLXARS0 - Bonifay | WSTVFLXARS0 - Westville | | 9 | 9 | | | | | | |
| BNSPFLXADS1 - Bonita Springs | CYLKFLXADS0 - Cypress Lake | | 79a | | | | | | | |
| BNSPFLXADS1 - Bonita Springs | FTMBFLXADS0 - Fort Myers Beach | | 79a | 81 | | | | | | |
| BNSPFLXADS1 - Bonita Springs | FTMDFLXARS0 - Fort Meade | | 79a | 68a | 68a | 71 | | | | |
| BNSPFLXADS1 - Bonita Springs | FTMYFLXADS0 - Fort Myers | | 79a | | | | | | | |
| BNSPFLXADS1 - Bonita Springs | FTMYFLXBDS0 - East Fort Myers | | 79a | | | | | | | |
| BNSPFLXADS1 - Bonita Springs | GLGCFLXADS0 - Golden Gate | | 79a | | | | | | | |
| BNSPFLXADS1 - Bonita Springs | NNPLFLXADS1 - North Naples | | 79a | | | | | | | |
| BNSPFLXADS1 - Bonita Springs | NPLSFLXCDS0 - Naples | | 79a | | | | | | | |
| BNSPFLXADS1 - Bonita Springs | NPLSFLXCDS0 - Naples Moorings | | 79a | | | | | | | |
| BNSPFLXADS1 - Bonita Springs | NPLSFLXCDS0 - Naples Southeast | | 79a | | | | | | | |
| BSHNFLXADS0 - Bushnell | HOWYFLXARS0 - Howey-in-the-Hills | | 31a | 43 | | | | | | |
| BSHNFLXADS0 - Bushnell | LSBGLXADS1 - Leesburg | | 31a | | | | | | | |
| BSHNFLXADS0 - Bushnell | WLWDFLXARS0 - Wildwood | | 31a | 38 | | | | | | |
| BVHLFLXADS0 - Beverly Hills | CHSWFLXARS0 - Chassahowitzka | | 31a | 31a | 34 | 47 | | | | |
| BVHLFLXADS0 - Beverly Hills | CRRVFLXADS0 - Crystal River | | 34 | | | | | | | |
| BVHLFLXADS0 - Beverly Hills | HMSFLXARS0 - Homosassa Springs | | 34 | | | | | | | |
| BVHLFLXADS0 - Beverly Hills | INVRFLXADS0 - Inverness | | 34 | | | | | | | |
| BVHLFLXADS0 - Beverly Hills | NSN - Dunnellon* | 55 | 55 | | | | | | | |
| BWLGFLXARS0 - Bowling Green | FTMDFLXARS0 - Fort Meade | | 71 | 68a | 68a | 71 | | | | |
| BWLGFLXARS0 - Bowling Green | WCHLFLXADS0 - Wauchula | | 71 | 68a | 68a | | | | | |

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| Route (Exchange to Exchange) | | Non-Sprint | Rings (Common Switched Transport) | | | | | | | |
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| Originating | Terminating | Node | 1st | 2nd | 3rd | 4th | 5th | 6th | 7th | 8th |
| BWLGFLXARS0 - Bowling Green | ZLSPFLXARS0 - Zolfo Springs | | 71 | 68a | 68a | 68a | | | | |
| CFVLFLXADS0 - Crawfordville | NSN - Alligator Point* | 89 | 19 | 89 | | | | | | |
| CFVLFLXADS0 - Crawfordville | NSN - Carrabelle* | 89 | 19 | 89 | | | | | | |
| CFVLFLXADS0 - Crawfordville | PANCFXARS0 - Panacea | | 23 | | | | | | | |
| CFVLFLXADS0 - Crawfordville | SPCPFLXADS0 - Sopchoppy | | 19 | | | | | | | |
| CFVLFLXADS0 - Crawfordville | STMKFLXARS0 - St. Marks | | 24 | | | | | | | |
| CFVLFLXADS0 - Crawfordville | TLHSFLXADS0 - Calhoun | | 19 | | | | | | | |
| CHLKFLXARS0 - Cherry Lake | GNVFLXARS0 - Greenville | | 25 | 21 | 22 | | | | | |
| CHLKFLXARS0 - Cherry Lake | LEE FLXARS0 - Lee | | 25 | 26 | | | | | | |
| CHLKFLXARS0 - Cherry Lake | MDSNFLXADS0 - Madison | | 25 | | | | | | | |
| CHSWFLXARS0 - Chassahowitzka | CRRVFLXADS0 - Crystal River | | 47 | 34 | 31a | 31a | 34 | | | |
| CHSWFLXARS0 - Chassahowitzka | HMSPFLEXARS0 - Homosassa Springs | | 47 | 34 | 31a | 31a | 34 | | | |
| CHSWFLXARS0 - Chassahowitzka | INVRFLXADS0 - Inverness | | 47 | 34 | 31a | 31a | | | | |
| CLMTFLXADS0 - Clermont | ESTSFLXARS0 - Eustis | | 32a | 32a | | | | | | |
| CLMTFLXADS0 - Clermont | GVLDLFLXARS0 - Groveland | | 31a | | | | | | | |
| CLMTFLXADS0 - Clermont | HOWYFLXARS0 - Howey-in-the-Hills | | 33a | 43 | | | | | | |
| CLMTFLXADS0 - Clermont | KSSMFLXBDS1 - Reedy Creek | | 57 | 57 | | | | | | |
| CLMTFLXADS0 - Clermont | LDLKFLXARS0 - Lady Lake | | 33a | 33a | 38 | | | | | |
| CLMTFLXADS0 - Clermont | LSBGFLXADS1 - Leesburg | | 32a | | | | | | | |
| CLMTFLXADS0 - Clermont | MNTIFLXADS0 - Montverde | | 32a | 60a | | | | | | |
| CLMTFLXADS0 - Clermont | MTDRFLXARS0 - Mt. Dora | | 32a | 32a | | | | | | |
| CLMTFLXADS0 - Clermont | NSN - Celebration* | 63 | 57 | 35c | 63 | | | | | |
| CLMTFLXADS0 - Clermont | NSN - Lake Buena Vista* | 65 | 57 | 65 | | | | | | |
| CLMTFLXADS0 - Clermont | NSN - Orlando* | 60a | 57 | 35a | 60a | | | | | |
| CLMTFLXADS0 - Clermont | TVRSFLXADS0 - Tavares | | 32a | | | | | | | |
| CLMTFLXADS0 - Clermont | UMTLFLXARS0 - Umatilla | | 32a | 32a | 41 | | | | | |
| CLMTFLXADS0 - Clermont | WNRFLXARS0 - Windermere | | 57 | 35c | 35c | | | | | |
| CLMTFLXADS0 - Clermont | WNGRFLXADS0 - Winter Garden | | 57 | 35a | | | | | | |
| CLTNFLXARS0 - Clewiston | LBLLFLXADS0 - LaBelle | | 70 | | | | | | | |
| CLTNFLXARS0 - Clewiston | MRHNFLXARS0 - Moore Haven | | 70 | 70 | | | | | | |
| CPCRFLXADS0 - Cape Coral | CPCRFLXBDS1 - North Cape Coral | | 80 | | | | | | | |
| CPCRFLXADS0 - Cape Coral | FTMBFLXADS0 - Fort Myers Beach | | 80 | 81 | | | | | | |
| CPCRFLXADS0 - Cape Coral | FTMYFLXADS0 - Fort Myers | | 80 | | | | | | | |
| CPCRFLXADS0 - Cape Coral | FTMYFLXBDS0 - East Fort Myers | | 80 | 79a | | | | | | |
| CPCRFLXADS0 - Cape Coral | LHACFLXADS0 - Lehigh Acres | | 80 | 79a | | | | | | |
| CPCRFLXADS0 - Cape Coral | NFMYFLXADS0 - North Fort Myers | | 80 | | | | | | | |
| CPCRFLXADS0 - Cape Coral | PNGRFLXADS1 - Punta Gorda | | 80 | 68a | | | | | | |
| CPCRFLXADS0 - Cape Coral | PNISFLXADS0 - Pine Island | | 80 | 81 | | | | | | |
| CPCRFLXADS0 - Cape Coral | SNISFLXADS0 - Sanibel-Captiva Islands | | 80 | 81 | | | | | | |

TRANSPORT INPUTS

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| Route (Exchange to Exchange) | | Non-Sprint | Rings (Common Switched Transport) | | | | | | | |
|---------------------------------|---------------------------------------|------------|-----------------------------------|-----|-----|-----|-----|-----|-----|-----|
| Originating | Terminating | Node | 1st | 2nd | 3rd | 4th | 5th | 6th | 7th | 8th |
| CPCRFLEXBDS1 - North Cape Coral | NFMYFLXADS0 - North Fort Myers | | 80 | | | | | | | |
| CPCRFLEXBDS1 - North Cape Coral | PNGRFLXADS1 - Punta Gorda | | 80 | 68a | | | | | | |
| CPCRFLEXBDS1 - North Cape Coral | PNISFLXADS0 - Pine Island | | 80 | 81 | | | | | | |
| CPCRFLEXBDS1 - North Cape Coral | PNISFLXADS0 - Pine Island | | 80 | 81 | | | | | | |
| CPCRFLEXBDS1 - North Cape Coral | SNISFLXADS0 - Sanibel-Captiva Islands | | 80 | 81 | | | | | | |
| CPCRFLEXBDS1 - North Cape Coral | SNISFLXADS0 - Sanibel-Captiva Islands | | 80 | 81 | | | | | | |
| CPHZFLXADS0 - Cape Haze | NSN - Englewood* | 73 | 73 | | | | | | | |
| CPHZFLXADS0 - Cape Haze | PNGRFLXADS1 - Punta Gorda | | 72 | 68a | | | | | | |
| CPHZFLXADS0 - Cape Haze | PTCTFLXADS0 - Port Charlotte | | 72 | | | | | | | |
| CRRVFLXADS0 - Crystal River | HMSPFLEXARS0 - Homosassa Springs | | 34 | 34 | | | | | | |
| CRRVFLXADS0 - Crystal River | INVRFLXADS0 - Inverness | | 34 | | | | | | | |
| CRRVFLXADS0 - Crystal River | NSN - Yankeetown* | 55 | 34 | 55 | | | | | | |
| CRVWFLXADS0 - Crestview | DESTFLXADS0 - Destin | | 2 | | | | | | | |
| CRVWFLXADS0 - Crestview | DFSPFLXADS0 - DeFuniak Springs | | 2 | | | | | | | |
| CRVWFLXADS0 - Crestview | FTWBFLXADS0 - Fort Walton Beach | | 2 | | | | | | | |
| CRVWFLXADS0 - Crestview | NSN - Laurel Hill* | 5 | 5 | | | | | | | |
| CRVWFLXADS0 - Crestview | SHLMFLXADS0 - Shalimar | | 2 | 1 | | | | | | |
| CRVWFLXADS0 - Crestview | VLPFLXADS0 - Valparaiso | | 2 | | | | | | | |
| CSLBFLXADS1 - Casselberry | GLRDFLXADS0 - Goldenrod | | 52a | | | | | | | |
| CSLBFLXADS1 - Casselberry | KSSMFLXBDS1 - Reedy Creek | | 52a | 35a | 57 | | | | | |
| CSLBFLXADS1 - Casselberry | LKBRFLXADS1 - Lake Brantley | | 52a | 36a | | | | | | |
| CSLBFLXADS1 - Casselberry | MNTIFLXADS0 - Montverde | | 52a | 35a | 57 | 32a | 42 | | | |
| CSLBFLXADS1 - Casselberry | MTLDFLXADS1 - Maitland | | 52a | 36a | | | | | | |
| CSLBFLXADS1 - Casselberry | NSN - Celebration* | 63 | 52a | 35c | 63 | | | | | |
| CSLBFLXADS1 - Casselberry | NSN - East Orange* | 60a | 52a | 60a | | | | | | |
| CSLBFLXADS1 - Casselberry | NSN - Geneva* | 60a | 52a | 60a | | | | | | |
| CSLBFLXADS1 - Casselberry | NSN - Lake Buena Vista* | 65 | 52a | 35a | 65 | | | | | |
| CSLBFLXADS1 - Casselberry | NSN - Orlando* | 60a | 52a | 60a | | | | | | |
| CSLBFLXADS1 - Casselberry | NSN - Ovieda* | 60a | 52a | 60a | | | | | | |
| CSLBFLXADS1 - Casselberry | NSN - Sanford* | 66 | 52a | 90 | 66 | | | | | |
| CSLBFLXADS1 - Casselberry | WNDRFLXARS0 - Windermere | | 52a | 35c | 35c | | | | | |
| CSLBFLXADS1 - Casselberry | WNGRFLXADS0 - Winter Garden | | 52a | 35a | | | | | | |
| CSLBFLXADS1 - Casselberry | WNPFLXADS1 - Winter Park | | 52a | | | | | | | |
| CTDLFLXARS0 - Cottondale | GDRGFLXADS0 - Grand Ridge | | 9 | 13 | | | | | | |
| CTDLFLXARS0 - Cottondale | GNWDFLXARS0 - Greenwood | | 9 | 12 | | | | | | |
| CTDLFLXARS0 - Cottondale | MALNFLXARS0 - Malone | | 9 | 12 | | | | | | |
| CTDLFLXARS0 - Cottondale | MRNNFLXADS0 - Marianna | | 9 | | | | | | | |
| CTDLFLXARS0 - Cottondale | NSN - Chipley* | 88 | 9 | 88 | | | | | | |
| CTDLFLXARS0 - Cottondale | NSN - Graceville* | 88 | 9 | 88 | | | | | | |

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| Route (Exchange to Exchange) | | Non-Sprint | Rings (Common Switched Transport) | | | | | | | |
|--------------------------------|---------------------------------------|------------|-----------------------------------|-----|-----|-----|-----|-----|-----|-----|
| Originating | Terminating | Node | 1st | 2nd | 3rd | 4th | 5th | 6th | 7th | 8th |
| CTDLFLXARS0 - Cottondale | SNDSFLXARS0 - Sneads | | 9 | 13 | | | | | | |
| CYLKFLXADS0 - Cypress Lake | CPCRFLEXBDS1 - North Cape Coral | | 80 | | | | | | | |
| CYLKFLXADS0 - Cypress Lake | CYLKFLXBRS0 - Regional Airport | | 81 | 82 | | | | | | |
| CYLKFLXADS0 - Cypress Lake | FTMBFLXADS0 - Fort Myers Beach | | 81 | | | | | | | |
| CYLKFLXADS0 - Cypress Lake | FTMYFLXADS0 - Fort Myers | | 79a | | | | | | | |
| CYLKFLXADS0 - Cypress Lake | FTMYFLXBDS0 - East Fort Myers | | 79a | | | | | | | |
| CYLKFLXADS0 - Cypress Lake | FTMYFLXCDS2 - South Ft Myers | | 81 | | | | | | | |
| CYLKFLXADS0 - Cypress Lake | LHACFLXADS0 - Lehigh Acres | | 79a | | | | | | | |
| CYLKFLXADS0 - Cypress Lake | NFMYFLXADS0 - North Fort Myers | | 81 | | | | | | | |
| CYLKFLXADS0 - Cypress Lake | PNISFLXADS0 - Pine Island | | 81 | | | | | | | |
| CYLKFLXADS0 - Cypress Lake | SNISFLXADS0 - Sanibel-Captiva Islands | | 81 | | | | | | | |
| CYLKFLXBRS0 - Regional Airport | FTMYFLXCDS2 - South Ft Myers | | 82 | 81 | | | | | | |
| DDCYFLXADS1 - Dade City | NSN - Tampa-Central* | 54 | 54 | | | | | | | |
| DDCYFLXADS1 - Dade City | NSN - Tampa-North* | 54 | 54 | | | | | | | |
| DDCYFLXADS1 - Dade City | NSN - Zephyrhills* | 54 | 54 | | | | | | | |
| DDCYFLXADS1 - Dade City | SNANFLXARS0 - San Antonio | | 37 | | | | | | | |
| DDCYFLXADS1 - Dade City | TLCHFLXARS0 - Trilacoochee | | 37 | | | | | | | |
| DESTFLXADS0 - Destin | DFSPFLXADS0 - DeFuniak Springs | | 2 | | | | | | | |
| DESTFLXADS0 - Destin | FRPTFLXARS0 - Freeport | | 2 | 2 | | | | | | |
| DESTFLXADS0 - Destin | FTWBFLXADS0 - Fort Walton Beach | | 2 | | | | | | | |
| DESTFLXADS0 - Destin | GLDLFLXARS0 - Glendale | | 2 | 6 | | | | | | |
| DESTFLXADS0 - Destin | PNLNFLXARS0 - Ponce Leon | | 2 | 7 | | | | | | |
| DESTFLXADS0 - Destin | SGBHFLXARS0 - Seagrove Beach | | 2 | | | | | | | |
| DESTFLXADS0 - Destin | SHLMFLXADS0 - Shalimar | | 2 | 1 | | | | | | |
| DESTFLXADS0 - Destin | SNRSFLXARS0 - Santa Rosa Beach | | 2 | | | | | | | |
| DESTFLXADS0 - Destin | VLPRFLXADS0 - Valparaiso | | 2 | | | | | | | |
| DFSPFLXADS0 - DeFuniak Springs | FRPTFLXARS0 - Freeport | | 2 | | | | | | | |
| DFSPFLXADS0 - DeFuniak Springs | FTWBFLXADS0 - Fort Walton Beach | | 2 | | | | | | | |
| DFSPFLXADS0 - DeFuniak Springs | GLDLFLXARS0 - Glendale | | 6 | | | | | | | |
| DFSPFLXADS0 - DeFuniak Springs | NSN - Paxton* | 5 | 2 | 5 | | | | | | |
| DFSPFLXADS0 - DeFuniak Springs | PNLNFLXARS0 - Ponce Leon | | 7 | | | | | | | |
| DFSPFLXADS0 - DeFuniak Springs | RYHLFLXARS0 - Reynolds Hill | | 8 | 9 | 10 | | | | | |
| DFSPFLXADS0 - DeFuniak Springs | SGBHFLXARS0 - Seagrove Beach | | 2 | 2 | | | | | | |
| DFSPFLXADS0 - DeFuniak Springs | SHLMFLXADS0 - Shalimar | | 2 | 1 | | | | | | |
| DFSPFLXADS0 - DeFuniak Springs | SNRSFLXARS0 - Santa Rosa Beach | | 2 | 2 | | | | | | |
| DFSPFLXADS0 - DeFuniak Springs | VLPRFLXADS0 - Valparaiso | | 2 | | | | | | | |
| DFSPFLXADS0 - DeFuniak Springs | WSTVFLXARS0 - Westville | | 8 | 9 | | | | | | |
| ESTSFLXARS0 - Eustis | GVLDFLXARS0 - Groveland | | 32a | 32a | 31a | | | | | |
| ESTSFLXARS0 - Eustis | HOWYFLXARS0 - Howey-in-the-Hills | | 32a | 32a | 43 | | | | | |

TRANSPORT INPUTS

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ALL MODEL CALCULATED INPUTS ARE IN BROWN
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| A | | B | C | D | | | | | | | |
|--------------------------------|---------------------------------------|------|------------|-----------------------------------|-----|-----|-----|-----|-----|-----|-----|
| Route (Exchange to Exchange) | | | Non-Sprint | Rings (Common Switched Transport) | | | | | | | |
| Originating | Terminating | Node | | 1st | 2nd | 3rd | 4th | 5th | 6th | 7th | 8th |
| ESTSFLXARS0 - Eustis | LDLKFLXARS0 - Lady Lake | | | 32a | 32a | 38 | | | | | |
| ESTSFLXARS0 - Eustis | LSBGFLXADS1 - Leesburg | | | 32a | 32a | | | | | | |
| ESTSFLXARS0 - Eustis | MTDRFLXARS0 - Mt. Dora | | | 32a | 32a | | | | | | |
| ESTSFLXARS0 - Eustis | MTVRFLXARS0 - Monteverde | | | 32a | 42 | | | | | | |
| ESTSFLXARS0 - Eustis | TVRSFLXADS0 - Tavares | | | 32a | 32a | | | | | | |
| ESTSFLXARS0 - Eustis | UMTLFLXARS0 - Umatilla | | | 32a | 32a | 41 | | | | | |
| EVRGFLXARS0 - Everglades | NPLSFLXCDS0 - Naples | | | 79a | | | | | | | |
| FRPTFLXARS0 - Freeport | GLDLFLXARS0 - Glendale | | | 2 | 6 | | | | | | |
| FRPTFLXARS0 - Freeport | PNLNFLXARS0 - Ponce Leon | | | 2 | 7 | | | | | | |
| FRPTFLXARS0 - Freeport | SGBHFLXARS0 - Seagrove Beach | | | 2 | 2 | 2 | | | | | |
| FRPTFLXARS0 - Freeport | SNRSFLXARS0 - Santa Rosa Beach | | | 2 | 2 | 2 | | | | | |
| FRPTFLXARS0 - Freeport | VLPRFLXADS0 - Valparaiso | | | 2 | 2 | | | | | | |
| FTMBFLXADS0 - Fort Myers Beach | CPCRFLXBDS1 - North Cape Coral | | | 81 | 80 | | | | | | |
| FTMBFLXADS0 - Fort Myers Beach | NFMYFLXADS0 - North Fort Myers | | | 81 | | | | | | | |
| FTMBFLXADS0 - Fort Myers Beach | NNPLFLXADS1 - North Naples | | | 81 | 79a | | | | | | |
| FTMBFLXADS0 - Fort Myers Beach | NPLSFLXCDS0 - Naples | | | 81 | 79a | | | | | | |
| FTMBFLXADS0 - Fort Myers Beach | PNISFLXADS0 - Pine Island | | | 81 | | | | | | | |
| FTMBFLXADS0 - Fort Myers Beach | SNISFLXADS0 - Sanibel-Captiva Islands | | | 81 | | | | | | | |
| FTMDFLXARS0 - Fort Meade | NSN - Bartow* | 86 | | 71 | 68a | 68a | 71 | 86 | | | |
| FTMDFLXARS0 - Fort Meade | NSN - Lakeland* | 86 | | 71 | 68a | 68a | 71 | 86 | | | |
| FTMYFLXADS0 - Fort Myers | CPCRFLXBDS1 - North Cape Coral | | | 80 | | | | | | | |
| FTMYFLXADS0 - Fort Myers | FTMBFLXADS0 - Fort Myers Beach | | | 81 | | | | | | | |
| FTMYFLXADS0 - Fort Myers | IMKLFLXARS0 - Immokalee | | | 79a | 79a | | | | | | |
| FTMYFLXADS0 - Fort Myers | LBLLFLXADS0 - LaBelle | | | 68a | | | | | | | |
| FTMYFLXADS0 - Fort Myers | LHACFLXADS0 - Lehigh Acres | | | 79a | | | | | | | |
| FTMYFLXADS0 - Fort Myers | NFMYFLXADS0 - North Fort Myers | | | 81 | | | | | | | |
| FTMYFLXADS0 - Fort Myers | NNPLFLXADS1 - North Naples | | | 79a | | | | | | | |
| FTMYFLXADS0 - Fort Myers | NPLSFLXCDS0 - Naples | | | 79a | | | | | | | |
| FTMYFLXADS0 - Fort Myers | PNGRFLXADS1 - Punta Gorda | | | 68a | | | | | | | |
| FTMYFLXADS0 - Fort Myers | PNISFLXADS0 - Pine Island | | | 81 | | | | | | | |
| FTMYFLXADS0 - Fort Myers | SNISFLXADS0 - Sanibel-Captiva Islands | | | 81 | | | | | | | |
| FTMYFLXBDS0 - East Fort Myers | CPCRFLXBDS1 - North Cape Coral | | | 79a | 80 | | | | | | |
| FTMYFLXBDS0 - East Fort Myers | CYLKFLXBRS0 - Regional Airport | | | 79a | 79a | 82 | | | | | |
| FTMYFLXBDS0 - East Fort Myers | FTMBFLXADS0 - Fort Myers Beach | | | 79a | 81 | | | | | | |
| FTMYFLXBDS0 - East Fort Myers | FTMYFLXADS0 - Fort Myers | | | 79a | | | | | | | |
| FTMYFLXBDS0 - East Fort Myers | FTMYFLXCDS2 - South Ft Myers | | | 79a | 81 | | | | | | |
| FTMYFLXBDS0 - East Fort Myers | LHACFLXADS0 - Lehigh Acres | | | 79a | | | | | | | |
| FTMYFLXBDS0 - East Fort Myers | NFMYFLXADS0 - North Fort Myers | | | 79a | 81 | | | | | | |
| FTMYFLXBDS0 - East Fort Myers | PNISFLXADS0 - Pine Island | | | 79a | 81 | | | | | | |

TRANSPORT INPUTS

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| Route (Exchange to Exchange) | | Non-Sprint | Rings (Common Switched Transport) | | | | | | | |
|---------------------------------|---------------------------------------|------------|-----------------------------------|-----|-----|-----|-----|-----|-----|-----|
| Originating | Terminating | Node | 1st | 2nd | 3rd | 4th | 5th | 6th | 7th | 8th |
| FTMYFLXBDS0 - East Fort Myers | SNISFLXADS0 - Sanibel-Captiva Islands | | 79a | 81 | | | | | | |
| FTWBFLXADS0 - Fort Walton Beach | FRPTFLXARS0 - Freeport | | 2 | 2 | | | | | | |
| FTWBFLXADS0 - Fort Walton Beach | NSN - Holley-Navarre* | 4 | 4 | | | | | | | |
| FTWBFLXADS0 - Fort Walton Beach | NSN - Niceville* | 86 | 1 | 2 | 86 | | | | | |
| FTWBFLXADS0 - Fort Walton Beach | SGBHFLXARS0 - Seagrove Beach | | 1 | 2 | 2 | | | | | |
| FTWBFLXADS0 - Fort Walton Beach | SHLMFLXADS0 - Shalimar | | 2 | | | | | | | |
| FTWBFLXADS0 - Fort Walton Beach | SNRSFLXARS0 - Santa Rosa Beach | | 1 | 2 | 2 | | | | | |
| FTWBFLXADS0 - Fort Walton Beach | VLPRFLXADS0 - Valparaiso | | 2 | | | | | | | |
| GDRGFLXADS0 - Grand Ridge | GNWDFLXARS0 - Greenwood | | 13 | 12 | | | | | | |
| GDRGFLXADS0 - Grand Ridge | MALNFLXARS0 - Malone | | 13 | 12 | | | | | | |
| GDRGFLXADS0 - Grand Ridge | MRNNFLXADS0 - Marianna | | 13 | | | | | | | |
| GDRGFLXADS0 - Grand Ridge | NSN - Graceville* | 88 | 13 | 88 | | | | | | |
| GDRGFLXADS0 - Grand Ridge | SNDSFLXARS0 - Sneads | | 13 | 13 | | | | | | |
| GLDLFLXARS0 - Glendale | NSN - Paxton* | 5 | 6 | 2 | 5 | | | | | |
| GLDLFLXARS0 - Glendale | PNLNFLXARS0 - Ponce Leon | | 6 | 7 | | | | | | |
| GLDLFLXARS0 - Glendale | SGBHFLXARS0 - Seagrove Beach | | 6 | 2 | 2 | | | | | |
| GLDLFLXARS0 - Glendale | SNRSFLXARS0 - Santa Rosa Beach | | 6 | 2 | 2 | | | | | |
| GLDLFLXARS0 - Glendale | VLPRFLXADS0 - Valparaiso | | 6 | 2 | | | | | | |
| GLGCFLXADS0 - Golden Gate | MOISFLXADS0 - Marco Island | | 79a | | | | | | | |
| GLGCFLXADS0 - Golden Gate | NNPLFLXADS1 - North Naples | | 79a | | | | | | | |
| GLGCFLXADS0 - Golden Gate | NPLSFLXCDS0 - Naples | | 79a | | | | | | | |
| GLGCFLXADS0 - Golden Gate | NPLSFLXCDS0 - Naples Moorings | | 79a | | | | | | | |
| GLGCFLXADS0 - Golden Gate | NPLSFLXCDS0 - Naples Southeast | | 79a | | | | | | | |
| GLRDFLXADS0 - Goldenrod | KSSMFLXBDS1 - Reedy Creek | | 52a | 35a | 57 | | | | | |
| GLRDFLXADS0 - Goldenrod | LKBRFLXADS1 - Lake Brantley | | 52a | 36a | | | | | | |
| GLRDFLXADS0 - Goldenrod | MNTIFLXADS0 - Montverde | | 52a | 35a | 57 | 32a | 42 | | | |
| GLRDFLXADS0 - Goldenrod | MTLDFLXADS1 - Maitland | | 52a | 36a | | | | | | |
| GLRDFLXADS0 - Goldenrod | NSN - Celebration* | 63 | 52a | 35c | 63 | | | | | |
| GLRDFLXADS0 - Goldenrod | NSN - East Orange* | 60a | 52a | 60a | | | | | | |
| GLRDFLXADS0 - Goldenrod | NSN - Geneva* | 60a | 52a | 60a | | | | | | |
| GLRDFLXADS0 - Goldenrod | NSN - Lake Buena Vista* | 65 | 52a | 35a | 65 | | | | | |
| GLRDFLXADS0 - Goldenrod | NSN - Orlando* | 60a | 52a | 60a | | | | | | |
| GLRDFLXADS0 - Goldenrod | NSN - Ovieda* | 60a | 52a | 60a | | | | | | |
| GLRDFLXADS0 - Goldenrod | NSN - Sanford* | 66 | 52a | 90 | 66 | | | | | |
| GLRDFLXADS0 - Goldenrod | WDRFLXARS0 - Wintermere | | 52a | 35c | 35c | | | | | |
| GLRDFLXADS0 - Goldenrod | WNGRFLXADS0 - Winter Garden | | 52a | 35a | | | | | | |
| GLRDFLXADS0 - Goldenrod | WNPFLXADS1 - Winter Park | | 52a | | | | | | | |
| GNVFLXARS0 - Greenville | LEE FLXARS0 - Lee | | 22 | 21 | 26 | | | | | |
| GNVFLXARS0 - Greenville | MDSNFLXADS0 - Madison | | 22 | 21 | | | | | | |

TRANSPORT INPUTS

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| A | | B | C | D | | | | | | | | E | F | G | H | I | J | K | |
|----------------------------------|----------------------------------|---|------------|-----------------------------------|-----|-----|-----|-----|-----|-----|-----|---|---|---|---|---|---|---|--|
| Route (Exchange to Exchange) | | | Non-Sprint | Rings (Common Switched Transport) | | | | | | | | | | | | | | | |
| Originating | Terminating | | Node | 1st | 2nd | 3rd | 4th | 5th | 6th | 7th | 8th | | | | | | | | |
| GNVFLXARS0 - Greenville | MNTIFLXADS0 - Monticello | | | 22 | 21 | 21 | | | | | | | | | | | | | |
| GNVFLXARS0 - Greenville | TLHSFLXADS0 - Calhoun | | | 22 | 21 | 21 | | | | | | | | | | | | | |
| GNWDFLXARS0 - Greenwood | MALNFLXARS0 - Malone | | | 12 | 12 | | | | | | | | | | | | | | |
| GNWDFLXARS0 - Greenwood | MRNNFLXADS0 - Marianna | | | 12 | | | | | | | | | | | | | | | |
| GNWDFLXARS0 - Greenwood | NSN - Graceville* | | 88 | 12 | 88 | | | | | | | | | | | | | | |
| GNWDFLXARS0 - Greenwood | SNDSFLXARS0 - Sneads | | | 12 | 13 | | | | | | | | | | | | | | |
| GVLDFLXARS0 - Groveland | BSHNFLXADS0 - Bushnell | | | 31a | 31a | | | | | | | | | | | | | | |
| GVLDFLXARS0 - Groveland | HOWYFLXARS0 - Howey-in-the-Hills | | | 31a | 31a | 43 | | | | | | | | | | | | | |
| GVLDFLXARS0 - Groveland | LDLKFLXARS0 - Lady Lake | | | 31a | 33a | 33a | 38 | | | | | | | | | | | | |
| GVLDFLXARS0 - Groveland | LSBGFLXADS1 - Leesburg | | | 31a | 31a | | | | | | | | | | | | | | |
| GVLDFLXARS0 - Groveland | MTDRFLXARS0 - Mt. Dora | | | 31a | 32a | 32a | | | | | | | | | | | | | |
| GVLDFLXARS0 - Groveland | MTVRFLXARS0 - Monteverde | | | 31a | 32a | 42 | | | | | | | | | | | | | |
| GVLDFLXARS0 - Groveland | NSN - Orlando* | | 60a | 31a | 31a | 57 | 35a | 60a | | | | | | | | | | | |
| GVLDFLXARS0 - Groveland | TVRSFLXADS0 - Tavares | | | 31a | 31a | 32a | | | | | | | | | | | | | |
| GVLDFLXARS0 - Groveland | UMTLFLXARS0 - Umatilla | | | 31a | 31a | 32a | 32a | 41 | | | | | | | | | | | |
| GVLDFLXARS0 - Groveland | WNRFLXARS0 - Wintermere | | | 31a | 33a | 35c | | | | | | | | | | | | | |
| GVLDFLXARS0 - Groveland | WNGRFLXADS0 - Winter Garden | | | 31a | 33a | | | | | | | | | | | | | | |
| HMSPFLEXARS0 - Homosassa Springs | BVHLFLXADS0 - Beverly Hills | | | 34 | | | | | | | | | | | | | | | |
| HMSPFLEXARS0 - Homosassa Springs | INVRFLXADS0 - Inverness | | | 34 | 34 | | | | | | | | | | | | | | |
| HOWYFLXARS0 - Howey-In-The-Hills | LDLKFLXARS0 - Lady Lake | | | 43 | 33a | 38 | 33a | | | | | | | | | | | | |
| HOWYFLXARS0 - Howey-In-The-Hills | LSBGFLXADS1 - Leesburg | | | 43 | | | | | | | | | | | | | | | |
| HOWYFLXARS0 - Howey-In-The-Hills | MTDRFLXARS0 - Mt. Dora | | | 43 | 32a | 32a | | | | | | | | | | | | | |
| HOWYFLXARS0 - Howey-In-The-Hills | MTVRFLXARS0 - Monteverde | | | 43 | 32a | 42 | | | | | | | | | | | | | |
| HOWYFLXARS0 - Howey-In-The-Hills | TVRSFLXADS0 - Tavares | | | 43 | 32a | | | | | | | | | | | | | | |
| HOWYFLXARS0 - Howey-In-The-Hills | UMTLFLXARS0 - Umatilla | | | 43 | 32a | 32a | 41 | | | | | | | | | | | | |
| HOWYFLXARS0 - Howey-In-The-Hills | WLWDFLXARS0 - Wildwood | | | 43 | 38 | | | | | | | | | | | | | | |
| IMKLFLXARS0 - Immokalee | LBLLFLXADS0 - LaBelle | | | 79a | 79a | 68a | | | | | | | | | | | | | |
| IMKLFLXARS0 - Immokalee | NPLSFLXCDS0 - Naples | | | 79a | | | | | | | | | | | | | | | |
| INVRFLXADS0 - Inverness | NSN - Brooksville* | | 54 | 31a | 54 | | | | | | | | | | | | | | |
| INVRFLXADS0 - Inverness | NSN - Dunnellon* | | 55 | 34 | 55 | | | | | | | | | | | | | | |
| INVRFLXADS0 - Inverness | NSN - Yankeetown* | | 55 | 34 | 55 | | | | | | | | | | | | | | |
| KGLKFLXARS0 - Kingsley Lake | LWTFXARS0 - Lawley | | | 48 | | | | | | | | | | | | | | | |
| KGLKFLXARS0 - Kingsley Lake | NSN - Jacksonville* | | 50 | 48 | 50 | | | | | | | | | | | | | | |
| KGLKFLXARS0 - Kingsley Lake | NSN - Raiford* | | 56 | 48 | 56 | | | | | | | | | | | | | | |
| KGLKFLXARS0 - Kingsley Lake | STRKFLXADS0 - Starke | | | 48 | | | | | | | | | | | | | | | |
| KNVFLXARS0 - Kenansville | KSSMFLXADS0 - Kissimmee | | | 69 | | | | | | | | | | | | | | | |
| KNVFLXARS0 - Kenansville | KSSMFLXBDS1 - West Kissimmee | | | 69 | 35a | | | | | | | | | | | | | | |
| KNVFLXARS0 - Kenansville | NSN - Orlando* | | 60a | 69 | 35a | 60a | | | | | | | | | | | | | |
| KNVFLXARS0 - Kenansville | STCDFLXARS0 - St. Cloud | | | 69 | 69 | | | | | | | | | | | | | | |

TRANSPORT INPUTS

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| Route (Exchange to Exchange) | | Non-Sprint | Rings (Common Switched Transport) | | | | | | | |
|----------------------------------|-------------------------------------|------------|-----------------------------------|-----|-----|-----|-----|-----|-----|-----|
| Originating | Terminating | Node | 1st | 2nd | 3rd | 4th | 5th | 6th | 7th | 8th |
| KSSMFLXADS0 - Kissimmee | KSSMFLXBDS1 - Reedy Creek | | 35a | 57 | | | | | | |
| KSSMFLXADS0 - Kissimmee | KSSMFLXBDS1 - West Kissimmee | | 35a | | | | | | | |
| KSSMFLXADS0 - Kissimmee | NSN - Celebration* | 63 | 35c | 63 | | | | | | |
| KSSMFLXADS0 - Kissimmee | NSN - Haines City* | 64 | 64 | | | | | | | |
| KSSMFLXADS0 - Kissimmee | NSN - Orlando* | 60a | 35a | 60a | | | | | | |
| KSSMFLXADS0 - Kissimmee | STCDFLXARS0 - St. Cloud | | 69 | | | | | | | |
| KSSMFLXADS0 - Kissimmee | WNPFLXADS1 - Winter Park | | 35a | | | | | | | |
| KSSMFLXBDS1 - Reedy Creek | KSSMFLXBDS1 - West Kissimmee | | 57 | | | | | | | |
| KSSMFLXBDS1 - Reedy Creek | NSN - Celebration* | 63 | 57 | 35c | 63 | | | | | |
| KSSMFLXBDS1 - Reedy Creek | NSN - East Orange* | 60a | 57 | 35a | 60a | | | | | |
| KSSMFLXBDS1 - Reedy Creek | NSN - Haines City* | 64 | 57 | 64 | | | | | | |
| KSSMFLXBDS1 - Reedy Creek | NSN - Lake Buena Vista* | 65 | 57 | 65 | | | | | | |
| KSSMFLXBDS1 - Reedy Creek | NSN - Orlando* | 60a | 57 | 35a | 60a | | | | | |
| KSSMFLXBDS1 - Reedy Creek | WNDRFLXARS0 - Windermere | | 57 | 35c | 35c | 35c | | | | |
| KSSMFLXBDS1 - Reedy Creek | WNGRFLXADS0 - Winter Garden | | 57 | 35a | | | | | | |
| KSSMFLXBDS1 - Reedy Creek | WNPFLXADS1 - Winter Park | | 57 | 35a | | | | | | |
| KSSMFLXBDS1 - West Kissimmee | KNVFLXARS0 - Kenansville | | 35a | 69 | | | | | | |
| KSSMFLXBDS1 - West Kissimmee | NSN - Celebration* | 63 | 35c | 63 | | | | | | |
| KSSMFLXBDS1 - West Kissimmee | NSN - Haines City* | 64 | 35a | 64 | | | | | | |
| KSSMFLXBDS1 - West Kissimmee | NSN - Lake Buena Vista* | 65 | 65 | | | | | | | |
| KSSMFLXBDS1 - West Kissimmee | NSN - Orlando* | 60a | 35a | 60a | | | | | | |
| KSSMFLXDRS0 - Buenaventura Lakes | KSSMFLXADS0 - Kissimmee | | 65 | 35a | | | | | | |
| LDLKFLXARS0 - Lady Lake (753) | LSBGFLXADS1 - Leesburg | | 38 | 33a | 33a | | | | | |
| LDLKFLXARS0 - Lady Lake (753) | MTDRFLXARS0 - Mt. Dora | | 38 | 32a | 32a | | | | | |
| LDLKFLXARS0 - Lady Lake (753) | MTVRFLXARS0 - Monteverde | | 38 | 32a | 42 | | | | | |
| LDLKFLXARS0 - Lady Lake (753) | OKLWFLXADS0 - Ocklawaha | | 38 | 33a | 33a | 38 | 40 | | | |
| LDLKFLXARS0 - Lady Lake (753) | SVSSFLXARS0 - Silver Springs Shores | | 38 | 33a | 33a | 38 | 40 | | | |
| LDLKFLXARS0 - Lady Lake (753) | TVRSFLXADS0 - Tavares | | 38 | 32a | 32a | | | | | |
| LDLKFLXARS0 - Lady Lake (753) | UMTLFLXARS0 - Umatilla | | 38 | 32a | 32a | 32a | 41 | | | |
| LDLKFLXARS0 - Lady Lake (753) | WLWDFLXARS0 - Wildwood | | 38 | 33a | 33a | 38 | | | | |
| LDLKFLXARS0 - Lady Lake (821) | LSBGFLXADS1 - Leesburg | | 38 | 33a | 33a | | | | | |
| LDLKFLXARS0 - Lady Lake (821) | MTDRFLXARS0 - Mt. Dora | | 38 | 32a | 32a | | | | | |
| LDLKFLXARS0 - Lady Lake (821) | MTVRFLXARS0 - Monteverde | | 38 | 32a | 42 | | | | | |
| LDLKFLXARS0 - Lady Lake (821) | OCALFLXADS0 - Ocala | | 38 | 33a | 33a | 31a | | | | |
| LDLKFLXARS0 - Lady Lake (821) | OKLWFLXADS0 - Ocklawaha | | 38 | 33a | 33a | 38 | 40 | | | |
| LDLKFLXARS0 - Lady Lake (821) | SSPRFLXARS0 - Salt Springs | | 38 | 33a | 33a | 31a | 44 | | | |
| LDLKFLXARS0 - Lady Lake (821) | SVSSFLXARS0 - Silver Springs Shores | | 40 | 33a | 33a | 38 | 40 | | | |
| LDLKFLXARS0 - Lady Lake (821) | TVRSFLXADS0 - Tavares | | 38 | 32a | 32a | | | | | |
| LDLKFLXARS0 - Lady Lake (821) | UMTLFLXARS0 - Umatilla | | 38 | 32a | 32a | 32a | 41 | | | |

TRANSPORT INPUTS

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| Route (Exchange to Exchange) | | Non-Sprint | Rings (Common Switched Transport) | | | | | | | |
|------------------------------|--------------------------------|------------|-----------------------------------|-----|-----|-----|-----|-----|-----|-----|
| Originating | Terminating | Node | 1st | 2nd | 3rd | 4th | 5th | 6th | 7th | 8th |
| LEE FLXARS0 - Lee | MDSNFLXADS0 - Madison | | 26 | | | | | | | |
| LHACFLXADS0 - Lehigh Acres | CPCRFLXADS0 - Cape Coral | | 79a | 80 | | | | | | |
| LHACFLXADS0 - Lehigh Acres | CPCRFLXBDS1 - North Cape Coral | | 79a | 80 | | | | | | |
| LHACFLXADS0 - Lehigh Acres | NFMYFLXADS0 - North Ft. Myers | | 79a | 81 | | | | | | |
| LKBRFLXADS1 - Lake Brantley | KSSMFLXBDS1 - Reedy Creek | | 36a | 35a | 57 | | | | | |
| LKBRFLXADS1 - Lake Brantley | MNTIFLXADS0 - Montverde | | 36a | 35a | 57 | 32a | 42 | | | |
| LKBRFLXADS1 - Lake Brantley | MTLDFLXADS1 - Maitland | | 36a | | | | | | | |
| LKBRFLXADS1 - Lake Brantley | NSN - Celebration* | 63 | 36a | 35c | 63 | | | | | |
| LKBRFLXADS1 - Lake Brantley | NSN - East Orange* | 60a | 36a | 60a | | | | | | |
| LKBRFLXADS1 - Lake Brantley | NSN - Geneva* | 60a | 36a | 60a | | | | | | |
| LKBRFLXADS1 - Lake Brantley | NSN - Lake Buena Vista* | 65 | 36a | 35a | 65 | | | | | |
| LKBRFLXADS1 - Lake Brantley | NSN - Orlando* | 60a | 36a | 60a | | | | | | |
| LKBRFLXADS1 - Lake Brantley | NSN - Ovieda* | 60a | 36a | 60a | | | | | | |
| LKBRFLXADS1 - Lake Brantley | NSN - Sanford* | 66 | 36a | 90 | 66 | | | | | |
| LKBRFLXADS1 - Lake Brantley | WNDRFLXARS0 - Windermere | | 36a | 35c | | | | | | |
| LKBRFLXADS1 - Lake Brantley | WNGRFLXADS0 - Winter Garden | | 36a | 35a | | | | | | |
| LKBRFLXADS1 - Lake Brantley | WNPFLXADS1 - Winter Park | | 36a | | | | | | | |
| LKHLFLXARS0 - Lake Helen | NSN - Deltona Lakes* | | 58 | | | | | | | |
| LKHLFLXARS0 - Lake Helen | ORCYFLXADS0 - Orange City | | 58 | | | | | | | |
| LKPCFLXARS0 - Lake Placid | SBNGFLXADS1 - Sebring | | 78 | | | | | | | |
| LKPCFLXARS0 - Lake Placid | SLHLFLXARS0 - Spring Lake | | 78 | 68a | | | | | | |
| LSBGFLXADS1 - Leesburg | MTDRFLXARS0 - Mt. Dora | | 32a | 32a | | | | | | |
| LSBGFLXADS1 - Leesburg | MTVRFLXARS0 - Monteverde | | 32a | 42 | | | | | | |
| LSBGFLXADS1 - Leesburg | TVRSFLXADS0 - Tavares | | 32a | | | | | | | |
| LSBGFLXADS1 - Leesburg | UMTLFLXARS0 - Umatilla | | 32a | 32a | 41 | | | | | |
| LSBGFLXADS1 - Leesburg | WLWDFLXARS0 - Wildwood | | 38 | | | | | | | |
| LWTFYFLXARS0 - Lawtey | NSN - Raiford* | 56 | 48 | 56 | | | | | | |
| LWTFYFLXARS0 - Lawtey | STRKFLXADS0 - Starke | | 48 | | | | | | | |
| MALNFLXARS0 - Malone | MRNNFLXADS0 - Marianna | | 12 | | | | | | | |
| MALNFLXARS0 - Malone | NSN - Graceville* | 88 | 12 | 88 | | | | | | |
| MALNFLXARS0 - Malone | SNDSFLXARS0 - Sneads | | 12 | 13 | | | | | | |
| MDSNFLXADS0 - Madison | MNTIFLXADS0 - Monticello | | 21 | | | | | | | |
| MDSNFLXADS0 - Madison | TLHSFLXADS0 - Calhoun | | 21 | | | | | | | |
| MNTIFLXADS0 - Monticello | TLHSFLXADS0 - Calhoun | | 21 | | | | | | | |
| MOISFLXADS0 - Marco Island | NNPLFLXADS1 - North Naples | | 79a | | | | | | | |
| MOISFLXADS0 - Marco Island | NPLSFLXCDS0 - Naples | | 79a | | | | | | | |
| MOISFLXADS0 - Marco Island | NPLSFLXCDS0 - Naples Moorings | | 79a | | | | | | | |
| MOISFLXADS0 - Marco Island | NPLSFLXCDS0 - Naples Southeast | | 79a | | | | | | | |
| MRNNFLXADS0 - Marianna | NSN - Altha * | 14 | 14 | | | | | | | |

TRANSPORT INPUTS

ALL INPUTS ARE IN BLUE FONT.

ALL MODEL CALCULATED INPUTS ARE IN BROWN

ALL GREEN INPUTS COME FROM ANOTHER TAB WITHIN THIS WORKBOOK

| Route (Exchange to Exchange) | | Non-Sprint | Rings (Common Switched Transport) | | | | | | | |
|--------------------------------|---------------------------------------|------------|-----------------------------------|-----|-----|-----|-----|-----|-----|-----|
| Originating | Terminating | Node | 1st | 2nd | 3rd | 4th | 5th | 6th | 7th | 8th |
| MRNNFLXADS0 - Marianna | NSN - Graceville* | 88 | 88 | | | | | | | |
| MRNNFLXADS0 - Marianna | SNDSFLXARS0 - Sneads | | 13 | | | | | | | |
| MTDRFLXARS0 - Mt. Dora | MTVRFLXARS0 - Monteverde | | 32a | 42 | | | | | | |
| MTDRFLXARS0 - Mt. Dora | TVRSFLXADS0 - Tavares | | 32a | 32a | | | | | | |
| MTDRFLXARS0 - Mt. Dora | UMTLFLXARS0 - Umatilla | | 32a | 32a | 32a | 41 | | | | |
| MTDRFLXARS0 - Mt. Dora | WNPKFLXADS1 - Winter Park | | 32a | 35a | | | | | | |
| MTLDFLXADS1 - Maitland | KSSMFLXBDS1 - Reedy Creek | | 36a | 35a | 57 | | | | | |
| MTLDFLXADS1 - Maitland | MNTIFLXADS0 - Montverde | | 36a | 35a | 57 | 32a | 42 | | | |
| MTLDFLXADS1 - Maitland | NSN - Celebration* | 63 | 36a | 35c | 63 | | | | | |
| MTLDFLXADS1 - Maitland | NSN - East Orange* | 60a | 36a | 60a | | | | | | |
| MTLDFLXADS1 - Maitland | NSN - Geneva* | 60a | 36a | 60a | | | | | | |
| MTLDFLXADS1 - Maitland | NSN - Lake Buena Vista* | 65 | 36a | 35a | 65 | | | | | |
| MTLDFLXADS1 - Maitland | NSN - Orlando* | 60a | 36a | 60a | | | | | | |
| MTLDFLXADS1 - Maitland | NSN - Oviedo* | 60a | 36a | 60a | | | | | | |
| MTLDFLXADS1 - Maitland | NSN - Sanford* | 66 | 36a | 90 | 66 | | | | | |
| MTLDFLXADS1 - Maitland | WNRFLXARS0 - Windermere | | 36a | 35c | | | | | | |
| MTLDFLXADS1 - Maitland | WNGRFLXADS0 - Winter Garden | | 36a | 35a | | | | | | |
| MTLDFLXADS1 - Maitland | WNPKFLXADS1 - Winter Park | | 36a | | | | | | | |
| MTVRFLXARS0 - Monteverde | KSSMFLXBDS1 - Reedy Creek | | 42 | 33a | 57 | | | | | |
| MTVRFLXARS0 - Monteverde | NSN - Celebration* | 63 | 42 | 63 | | | | | | |
| MTVRFLXARS0 - Monteverde | NSN - East Orange* | 60a | 42 | 35a | 60a | | | | | |
| MTVRFLXARS0 - Monteverde | NSN - Lake Buena Vista* | 65 | 42 | 35a | 65 | | | | | |
| MTVRFLXARS0 - Monteverde | NSN - Orlando* | 60a | 42 | 35a | 60a | | | | | |
| MTVRFLXARS0 - Monteverde | TVRSFLXADS0 - Tavares | | 42 | 32a | | | | | | |
| MTVRFLXARS0 - Monteverde | UMTLFLXARS0 - Umatilla | | 42 | 32a | 32a | 41 | | | | |
| MTVRFLXARS0 - Monteverde | WNRFLXARS0 - Windermere | | 42 | 35c | 35c | | | | | |
| MTVRFLXARS0 - Monteverde | WNGRFLXADS0 - Winter Garden | | 42 | | | | | | | |
| MTVRFLXARS0 - Monteverde | WNPKFLXADS1 - Winter Park | | 42 | 35a | | | | | | |
| NFMYFLXADS0 - North Fort Myers | CPCRFLXBDS1 - North Cape Coral | | 80 | | | | | | | |
| NFMYFLXADS0 - North Fort Myers | PNGRFLXADS1 - Punta Gorda | | 68a | | | | | | | |
| NFMYFLXADS0 - North Fort Myers | PNISFLXADS0 - Pine Island | | 81 | | | | | | | |
| NFMYFLXADS0 - North Fort Myers | SNISFLXADS0 - Sanibel-Captiva Islands | | 81 | | | | | | | |
| NNPLFLXADS1 - North Naples | MOISFLXADS0 - Marco Island | | 79a | | | | | | | |
| NPLSFLXCDS0 - Naples | NNPLFLXADS1 - North Naples | | 79a | | | | | | | |
| NPLSFLXCDS0 - Naples | NPLSFLXCDS0 - Naples Southeast | | 79a | | | | | | | |
| NPLSFLXCDS0 - Naples Moorings | NNPLFLXADS1 - North Naples | | 79a | | | | | | | |
| NPLSFLXCDS0 - Naples Moorings | NPLSFLXCDS0 - Naples Southeast | | 79a | | | | | | | |
| NPLSFLXCDS0 - Naples Southeast | NNPLFLXADS1 - North Naples | | 79a | | | | | | | |
| NPLSFLXCDS0 - Niceville | SHLMFLXADS0 - Shalimar | | 2 | 86 | | | | | | |

TRANSPORT INPUTS

ALL INPUTS ARE IN BLUE FONT.

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ALL GREEN INPUTS COME FROM ANOTHER TAB WITHIN THIS WORKBOOK

| Route (Exchange to Exchange) | | Non-Sprint | Rings (Common Switched Transport) | | | | | | | |
|------------------------------|-------------------------------------|------------|-----------------------------------|-----|-----|-----|-----|-----|-----|-----|
| Originating | Terminating | Node | 1st | 2nd | 3rd | 4th | 5th | 6th | 7th | 8th |
| OCALFLXADS0 - Ocala | NSN - Citra* | 49 | 31a | 49 | | | | | | |
| OCALFLXADS0 - Ocala | NSN - Dunnellon* | 55 | 31a | 55 | | | | | | |
| OCALFLXADS0 - Ocala | NSN - McIntosh* | 49 | 49 | | | | | | | |
| OCALFLXADS0 - Ocala | NSN - Orange Springs* | 49 | 49 | | | | | | | |
| OCALFLXADS0 - Ocala | OCALFLXBDS0 - Shady Road | | 31a | | | | | | | |
| OCALFLXADS0 - Ocala | OKLWFLXADS0 - Ocklawaha | | 40 | | | | | | | |
| OCALFLXADS0 - Ocala | SSPRFLXARS0 - Salt Springs | | 44 | | | | | | | |
| OCALFLXADS0 - Ocala | SVSPFLXARS0 - Silver Springs | | 44 | | | | | | | |
| OCALFLXADS0 - Ocala | SVSSFLXARS0 - Silver Springs Shores | | 40 | 40 | | | | | | |
| OCALFLXADS0 - Ocala | WLSTFLXARS0 - Williston | | 31a | 31a | 46 | | | | | |
| OCALFLXADS0 - Ocala | WLWDFLXARS0 - Wildwood | | 31a | 38 | | | | | | |
| OCALFLXCRS0 - Highlands | LDLKFLXARS0 - Lady Lake (821) | | 44 | 31a | 33a | 33a | 38 | | | |
| OCALFLXCRS0 - Highlands | NSN - Citra* | 49 | 44 | 49 | | | | | | |
| OCALFLXCRS0 - Highlands | NSN - Dunnellon* | 55 | 44 | 31a | 55 | | | | | |
| OCALFLXCRS0 - Highlands | NSN - McIntosh* | 49 | 44 | 49 | | | | | | |
| OCALFLXCRS0 - Highlands | NSN - Orange Springs* | 49 | 44 | 49 | | | | | | |
| OCALFLXCRS0 - Highlands | OCALFLXADS0 - Ocala | | 44 | | | | | | | |
| OCALFLXCRS0 - Highlands | OCALFLXBDS0 - Shady Road | | 44 | 31a | | | | | | |
| OCALFLXCRS0 - Highlands | OKLWFLXADS0 - Ocklawaha | | 44 | 40 | | | | | | |
| OCALFLXCRS0 - Highlands | SSPRFLXARS0 - Salt Springs | | 44 | 44 | | | | | | |
| OCALFLXCRS0 - Highlands | SVSSFLXARS0 - Silver Springs Shores | | 44 | 40 | 40 | | | | | |
| OCNFFLXARS0 - Forest | LDLKFLXARS0 - Lady Lake (821) | | 44 | 40 | 40 | 31a | 32a | 32a | 38 | |
| OCNFFLXARS0 - Forest | NSN - Citra* | 49 | 44 | 49 | | | | | | |
| OCNFFLXARS0 - Forest | NSN - Dunnellon* | 55 | 44 | 31a | 55 | | | | | |
| OCNFFLXARS0 - Forest | NSN - McIntosh* | 49 | 44 | 49 | | | | | | |
| OCNFFLXARS0 - Forest | NSN - Orange Springs* | 49 | 44 | 49 | | | | | | |
| OCNFFLXARS0 - Forest | OCALFLXADS0 - Ocala | | 44 | 40 | 40 | | | | | |
| OCNFFLXARS0 - Forest | OCALFLXCRS0 - Highlands | | 44 | 40 | 40 | 44 | | | | |
| OCNFFLXARS0 - Forest | OKLWFLXADS0 - Ocklawaha | | 44 | 40 | | | | | | |
| OCNFFLXARS0 - Forest | SSPRFLXARS0 - Salt Springs | | 44 | 40 | 40 | 44 | | | | |
| OCNFFLXARS0 - Forest | SVSSFLXARS0 - Silver Springs Shores | | 44 | 40 | 40 | 40 | | | | |
| OKCBFLXADS1 - Okeechobee | SBNGFLXADS1 - Sebring | | 68a | | | | | | | |
| OKLWFLXADS0 - Ocklawaha | ESTSFLXARS0 - Eustis | | 40 | 31a | 33a | 33a | | | | |
| OKLWFLXADS0 - Ocklawaha | LSBGFLXADS1 - Leesburg | | 40 | 38 | | | | | | |
| OKLWFLXADS0 - Ocklawaha | NSN - Citra* | 49 | 40 | 49 | | | | | | |
| OKLWFLXADS0 - Ocklawaha | NSN - Dunnellon* | 55 | 40 | 31a | 55 | | | | | |
| OKLWFLXADS0 - Ocklawaha | NSN - McIntosh* | 49 | 40 | 49 | | | | | | |
| OKLWFLXADS0 - Ocklawaha | NSN - Orange Springs* | 49 | 40 | 49 | | | | | | |
| OKLWFLXADS0 - Ocklawaha | SSPRFLXARS0 - Salt Springs | | 40 | 44 | | | | | | |

TRANSPORT INPUTS

ALL INPUTS ARE IN BLUE FONT.

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ALL GREEN INPUTS COME FROM ANOTHER TAB WITHIN THIS WORKBOOK

| Route (Exchange to Exchange) | | Non-Sprint | Rings (Common Switched Transport) | | | | | | | |
|--------------------------------|---------------------------------------|------------|-----------------------------------|-----|-----|-----|-----|-----|-----|-----|
| Originating | Terminating | Node | 1st | 2nd | 3rd | 4th | 5th | 6th | 7th | 8th |
| OKLWFLXADS0 - Ocklawaha | SVSSFLXARS0 - Silver Springs Shores | | 40 | 40 | | | | | | |
| OKLWFLXADS0 - Ocklawaha | UMTLFLXARS0 - Umatilla | | 40 | 31a | 32a | 32a | 41 | | | |
| ORCYFLXADS0 - Orange City | NSN - DeBary* | 66 | 66 | | | | | | | |
| ORCYFLXADS0 - Orange City | NSN - Deland* | 87 | 87 | | | | | | | |
| ORCYFLXADS0 - Orange City | NSN - DeLeon Springs* | 87 | 87 | | | | | | | |
| ORCYFLXADS0 - Orange City | NSN - Deltona Lakes* | | 58 | | | | | | | |
| ORCYFLXADS0 - Orange City | NSN - Sanford* | 66 | 66 | | | | | | | |
| ORCYFLXADS0 - Orange City | WNPKFLXADS1 - Winter Park | | 90 | 36a | | | | | | |
| PANCFXARS0 - Panacea | NSN - Alligator Point* | 89 | 23 | 19 | 89 | | | | | |
| PANCFXARS0 - Panacea | SPCPFLXADS0 - Sopchoppy | | 23 | 19 | | | | | | |
| PANCFXARS0 - Panacea | STMKFLXARS0 - St. Marks | | 23 | 24 | | | | | | |
| PANCFXARS0 - Panacea | TLHSFLXADS0 - Calhoun | | 23 | 19 | | | | | | |
| PNISFLXADS0 - Pine Island | SNISFLXADS0 - Sanibel-Captiva Islands | | 81 | | | | | | | |
| PNISFLXADS0 - Ponce de Leon | RYHLFLXARS0 - Reynolds Hill | | 7 | 8 | 9 | 10 | | | | |
| PNISFLXADS0 - Ponce de Leon | SGBHFLXARS0 - Seagrove Beach | | 7 | 2 | 2 | | | | | |
| PNISFLXADS0 - Ponce de Leon | SNRSFLXARS0 - Santa Rosa Beach | | 7 | 2 | 2 | | | | | |
| PNISFLXADS0 - Ponce de Leon | VLPRFLXADS0 - Valparaiso | | 7 | 2 | | | | | | |
| PNISFLXADS0 - Ponce de Leon | WSTVFLXARS0 - Westville | | 7 | 8 | 9 | | | | | |
| PTCTFLXADS0 - Port Charlotte | NSN - North Port* | 74 | 74 | | | | | | | |
| PTCTFLXADS0 - Port Charlotte | PNGRFLXADS1 - Punta Gorda | | 68a | | | | | | | |
| RYHLFLXARS0 - Reynolds Hill | NSN - Graceville* | 88 | 10 | 9 | 88 | | | | | |
| RYHLFLXARS0 - Reynolds Hill | WSTVFLXARS0 - Westville | | 10 | 9 | 9 | | | | | |
| SBNGFLXADS1 - Sebring | SLHLFLXARS0 - Spring Lake | | 68a | | | | | | | |
| SBNGFLXADS1 - Sebring | WCHLFLXADS0 - Wauchula | | 68a | | | | | | | |
| SHLMFLXADS0 - Shalimar | VLPRFLXADS0 - Valparaiso | | 1 | 2 | | | | | | |
| SNANFLXARS0 - San Antonio | NSN - Brooksville* | 54 | 37 | 54 | | | | | | |
| SNANFLXARS0 - San Antonio | NSN - Tampa Central* | 54 | 37 | 54 | | | | | | |
| SNANFLXARS0 - San Antonio | NSN - Tampa North* | 54 | 37 | 54 | | | | | | |
| SNANFLXARS0 - San Antonio | NSN - Zephyrhills* | 54 | 37 | 54 | | | | | | |
| SNANFLXARS0 - San Antonio | TLCHFLXARS0 - Trilacoochee | | 37 | 37 | | | | | | |
| SNDSFLXARS0 - Sneads | NSN - Chattahoochee* | 88 | 13 | 88 | | | | | | |
| SNDSFLXARS0 - Sneads | NSN - Graceville* | 88 | 13 | 88 | | | | | | |
| SNRSFLXARS0 - Santa Rosa Beach | SGBHFLXARS0 - Seagrove Beach | | 2 | 2 | | | | | | |
| SNRSFLXARS0 - Santa Rosa Beach | VLPRFLXADS0 - Valparaiso | | 2 | 2 | | | | | | |
| SPCPFLXADS0 - Sopchoppy | NSN - Alligator Point* | 89 | 19 | 89 | | | | | | |
| SPCPFLXADS0 - Sopchoppy | NSN - Carrabelle* | 89 | 19 | 89 | | | | | | |
| SPCPFLXADS0 - Sopchoppy | STMKFLXARS0 - St. Marks | | 19 | 24 | | | | | | |
| SPCPFLXADS0 - Sopchoppy | TLHSFLXADS0 - Calhoun | | 19 | | | | | | | |
| SSPRFLXARS0 - Salt Springs | NSN - Citra* | 49 | 44 | 49 | | | | | | |

TRANSPORT INPUTS

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| Route (Exchange to Exchange) | | Non-Sprint | Rings (Common Switched Transport) | | | | | | | |
|-------------------------------------|-------------------------------------|------------|-----------------------------------|-----|-----|-----|-----|-----|-----|-----|
| Originating | Terminating | Node | 1st | 2nd | 3rd | 4th | 5th | 6th | 7th | 8th |
| SSPRFLXARS0 - Salt Springs | NSN - Dunnellon* | 55 | 44 | 31a | 55 | | | | | |
| SSPRFLXARS0 - Salt Springs | NSN - McIntosh* | 49 | 44 | 49 | | | | | | |
| SSPRFLXARS0 - Salt Springs | NSN - Orange Springs* | 49 | 44 | 49 | | | | | | |
| SSPRFLXARS0 - Salt Springs | SVSSFLXARS0 - Silver Springs Shores | | 44 | 40 | 40 | | | | | |
| STCDFLXARS0 - St. Cloud | KSSMFLXBDS1 - West Kissimmee | | 35a | 35a | | | | | | |
| STCDFLXARS0 - St. Cloud | NSN - Celebration* | 63 | 35c | 63 | | | | | | |
| STCDFLXARS0 - St. Cloud | NSN - Orlando* | 60a | 35a | 60a | | | | | | |
| STCDFLXARS0 - St. Cloud | WNPFLXADS1 - Winter Park | | 35a | 35a | | | | | | |
| STMKFLXARS0 - St. Marks | NSN - Alligator Point* | 89 | 24 | 19 | 89 | | | | | |
| STMKFLXARS0 - St. Marks | TLHSFLXDDS0 - Blairstone | | 24 | 19 | | | | | | |
| STRKFLXADS0 - Starke | LWTFXARS0 - Lawley | | 48 | | | | | | | |
| STRKFLXADS0 - Starke | NSN - Brooker* | 56 | 56 | | | | | | | |
| STRKFLXADS0 - Starke | NSN - Keystone Heights* | 50 | 50 | | | | | | | |
| STRKFLXADS0 - Starke | NSN - Lake Butler* | 56 | 56 | | | | | | | |
| STRKFLXADS0 - Starke | NSN - Raiford* | 56 | 56 | | | | | | | |
| STRKFLXADS0 - Starke | NSN - Waldo* | 56 | 56 | | | | | | | |
| SVSSFLXARS0 - Silver Springs Shores | NSN - Citra* | 49 | 40 | 40 | 49 | | | | | |
| SVSSFLXARS0 - Silver Springs Shores | NSN - Dunnellon* | 55 | 40 | 40 | 31a | 55 | | | | |
| SVSSFLXARS0 - Silver Springs Shores | NSN - McIntosh* | 49 | 40 | 40 | 49 | | | | | |
| SVSSFLXARS0 - Silver Springs Shores | NSN - Orange Springs* | 49 | 40 | 40 | 49 | | | | | |
| SVSSFLXARS0 - Silver Springs Shores | WLWDFLXARS0 - Wildwood | | 40 | 38 | 38 | | | | | |
| TLCHFLXARS0 - Triloccochee | BSHNFLXADS0 - Bushnell | | 37 | 31a | | | | | | |
| TLCHFLXARS0 - Triloccochee | NSN - Brooksville* | 54 | 37 | 54 | | | | | | |
| TLCHFLXARS0 - Triloccochee | NSN - Zephyrhills* | 54 | 37 | 54 | | | | | | |
| TLHSFLXADS0 - Calhoun | NSN - Alligator Point* | 89 | 89 | | | | | | | |
| TLHSFLXADS0 - Calhoun | NSN - Bristol* | 89 | 89 | | | | | | | |
| TLHSFLXADS0 - Calhoun | NSN - Carrabelle* | 89 | 89 | | | | | | | |
| TLHSFLXADS0 - Calhoun | NSN - Chattahoochee* | 89 | 89 | | | | | | | |
| TLHSFLXADS0 - Calhoun | NSN - Greensboro* | 29 | 29 | | | | | | | |
| TLHSFLXADS0 - Calhoun | NSN - Greta* | 29 | 19 | 29 | | | | | | |
| TLHSFLXADS0 - Calhoun | NSN - Havana* | 30 | 30 | | | | | | | |
| TLHSFLXADS0 - Calhoun | NSN - Hosford* | 89 | 89 | | | | | | | |
| TLHSFLXADS0 - Calhoun | NSN - Perry* | 22 | 21 | 22 | | | | | | |
| TLHSFLXADS0 - Calhoun | NSN - Quincy* | 29 | 29 | | | | | | | |
| TLHSFLXADS0 - Calhoun | TLHSFLXBDS0 - Willis | | 16 | | | | | | | |
| TLHSFLXADS0 - Calhoun | TLHSFLXCDS0 - Mabry | | 16 | | | | | | | |
| TLHSFLXADS0 - Calhoun | TLHSFLXEDS0 - FSU | | 16 | | | | | | | |
| TLHSFLXADS0 - Calhoun | TLHSFLXHDS0 - Perkins | | 16 | | | | | | | |
| TLHSFLXADS0 - Calhoun | TVRSFLXADS0 - Thomasville | | 20 | | | | | | | |

TRANSPORT INPUTS

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| Route (Exchange to Exchange) | | Non-Sprint | Rings (Common Switched Transport) | | | | | | | |
|------------------------------|---------------------------|------------|-----------------------------------|-----|-----|-----|-----|-----|-----|-----|
| Originating | Terminating | Node | 1st | 2nd | 3rd | 4th | 5th | 6th | 7th | 8th |
| TLHSFLXBDS0 - Willis | NSN - Alligator Point* | 89 | 16 | 89 | | | | | | |
| TLHSFLXBDS0 - Willis | NSN - Bristol* | 89 | 16 | 89 | | | | | | |
| TLHSFLXBDS0 - Willis | NSN - Carrabelle* | 89 | 16 | 89 | | | | | | |
| TLHSFLXBDS0 - Willis | NSN - Chattahoochee* | 89 | 16 | 89 | | | | | | |
| TLHSFLXBDS0 - Willis | NSN - Greensboro* | 29 | 29 | | | | | | | |
| TLHSFLXBDS0 - Willis | NSN - Greta* | 29 | 29 | | | | | | | |
| TLHSFLXBDS0 - Willis | NSN - Havana* | 30 | 30 | | | | | | | |
| TLHSFLXBDS0 - Willis | NSN - Hosford* | 89 | 16 | 89 | | | | | | |
| TLHSFLXBDS0 - Willis | NSN - Quincy* | 29 | 29 | | | | | | | |
| TLHSFLXCDS0 - Mabry | NSN - Alligator Point* | 89 | 16 | 89 | | | | | | |
| TLHSFLXCDS0 - Mabry | NSN - Bristol* | 89 | 16 | 89 | | | | | | |
| TLHSFLXCDS0 - Mabry | NSN - Carrabelle* | 89 | 16 | 89 | | | | | | |
| TLHSFLXCDS0 - Mabry | NSN - Chattahoochee* | 89 | 16 | 89 | | | | | | |
| TLHSFLXCDS0 - Mabry | NSN - Greensboro* | 29 | 29 | | | | | | | |
| TLHSFLXCDS0 - Mabry | NSN - Greta* | 29 | 29 | | | | | | | |
| TLHSFLXCDS0 - Mabry | NSN - Havana* | 30 | 30 | | | | | | | |
| TLHSFLXCDS0 - Mabry | NSN - Hosford* | 89 | 16 | 89 | | | | | | |
| TLHSFLXCDS0 - Mabry | NSN - Quincy* | 29 | 29 | | | | | | | |
| TLHSFLXCDS0 - Mabry | TLHSFLXBDS0 - Willis | | 16 | | | | | | | |
| TLHSFLXCDS0 - Mabry | TLHSFLXHDS0 - Perkins | | 16 | | | | | | | |
| TLHSFLXCDS0 - Mabry | TVRSFLXADS0 - Thomasville | | 16 | 20 | | | | | | |
| TLHSFLXDDS0 - Blairstone | NSN - Alligator Point* | 89 | 19 | 89 | | | | | | |
| TLHSFLXDDS0 - Blairstone | NSN - Bristol* | 89 | 19 | 89 | | | | | | |
| TLHSFLXDDS0 - Blairstone | NSN - Carrabelle* | 89 | 19 | 89 | | | | | | |
| TLHSFLXDDS0 - Blairstone | NSN - Chattahoochee* | 89 | 19 | 89 | | | | | | |
| TLHSFLXDDS0 - Blairstone | NSN - Greensboro* | 29 | 19 | 29 | | | | | | |
| TLHSFLXDDS0 - Blairstone | NSN - Greta* | 29 | 29 | | | | | | | |
| TLHSFLXDDS0 - Blairstone | NSN - Havana* | 30 | 19 | 30 | | | | | | |
| TLHSFLXDDS0 - Blairstone | NSN - Hosford* | 89 | 19 | 89 | | | | | | |
| TLHSFLXDDS0 - Blairstone | NSN - Quincy* | 29 | 19 | 29 | | | | | | |
| TLHSFLXDDS0 - Blairstone | TLHSFLXADS0 - Calhoun | | 17 | | | | | | | |
| TLHSFLXDDS0 - Blairstone | TLHSFLXBDS0 - Willis | | 17 | | | | | | | |
| TLHSFLXDDS0 - Blairstone | TLHSFLXCDS0 - Mabry | | 17 | 16 | | | | | | |
| TLHSFLXDDS0 - Blairstone | TLHSFLXEDS0 - FSU | | 17 | 16 | | | | | | |
| TLHSFLXDDS0 - Blairstone | TLHSFLXHDS0 - Perkins | | 17 | 16 | | | | | | |
| TLHSFLXDDS0 - Blairstone | TVRSFLXADS0 - Thomasville | | 17 | 20 | | | | | | |
| TLHSFLXEDS0 - FSU | NSN - Alligator Point* | 89 | 16 | 89 | | | | | | |
| TLHSFLXEDS0 - FSU | NSN - Bristol* | 89 | 16 | 89 | | | | | | |
| TLHSFLXEDS0 - FSU | NSN - Carrabelle* | 89 | 16 | 89 | | | | | | |

TRANSPORT INPUTS

ALL INPUTS ARE IN BLUE FONT.

ALL MODEL CALCULATED INPUTS ARE IN BROWN

ALL GREEN INPUTS COME FROM ANOTHER TAB WITHIN THIS WORKBOOK

| A | B | C | D | E | F | G | H | I | J | K |
|------------------------------|-----------------------------|-----------------|-----------------------------------|-----|-----|-----|-----|-----|-----|-----|
| Route (Exchange to Exchange) | | Non-Sprint Node | Rings (Common Switched Transport) | | | | | | | |
| Originating | Terminating | | 1st | 2nd | 3rd | 4th | 5th | 6th | 7th | 8th |
| TLHSFLXEDS0 - FSU | NSN - Chattahoochee* | 89 | 16 | 89 | | | | | | |
| TLHSFLXEDS0 - FSU | NSN - Greensboro* | 29 | 29 | | | | | | | |
| TLHSFLXEDS0 - FSU | NSN - Greta* | 29 | 20 | 29 | | | | | | |
| TLHSFLXEDS0 - FSU | NSN - Havana* | 30 | 30 | | | | | | | |
| TLHSFLXEDS0 - FSU | NSN - Hosford* | 89 | 16 | 89 | | | | | | |
| TLHSFLXEDS0 - FSU | NSN - Quincy* | 29 | 29 | | | | | | | |
| TLHSFLXEDS0 - FSU | TLHSFLXBDS0 - Willis | | 16 | | | | | | | |
| TLHSFLXEDS0 - FSU | TLHSFLXCDS0 - Mabry | | 16 | | | | | | | |
| TLHSFLXEDS0 - FSU | TLHSFLXHDS0 - Perkins | | 16 | | | | | | | |
| TLHSFLXEDS0 - FSU | TVRSFLXADS0 - Thomasville | | 16 | 20 | | | | | | |
| TLHSFLXFDS0 - Thomasville | NSN - Alligator Point* | 89 | 20 | 89 | | | | | | |
| TLHSFLXFDS0 - Thomasville | NSN - Bristol* | 89 | 20 | 89 | | | | | | |
| TLHSFLXFDS0 - Thomasville | NSN - Carrabelle* | 89 | 20 | 89 | | | | | | |
| TLHSFLXFDS0 - Thomasville | NSN - Chattahoochee* | 89 | 20 | 89 | | | | | | |
| TLHSFLXFDS0 - Thomasville | NSN - Greensboro* | 29 | 20 | 29 | | | | | | |
| TLHSFLXFDS0 - Thomasville | NSN - Greta* | 29 | 29 | | | | | | | |
| TLHSFLXFDS0 - Thomasville | NSN - Havana* | 30 | 20 | 30 | | | | | | |
| TLHSFLXFDS0 - Thomasville | NSN - Hosford* | 89 | 20 | 89 | | | | | | |
| TLHSFLXFDS0 - Thomasville | NSN - Quincy* | 29 | 20 | 29 | | | | | | |
| TLHSFLXFDS0 - Thomasville | TLHSFLXBDS0 - Willis | | 20 | 16 | | | | | | |
| TLHSFLXHDS0 - Perkins | NSN - Alligator Point* | 89 | 16 | 89 | | | | | | |
| TLHSFLXHDS0 - Perkins | NSN - Bristol* | 89 | 16 | 89 | | | | | | |
| TLHSFLXHDS0 - Perkins | NSN - Carrabelle* | 89 | 16 | 89 | | | | | | |
| TLHSFLXHDS0 - Perkins | NSN - Chattahoochee* | 89 | 16 | 89 | | | | | | |
| TLHSFLXHDS0 - Perkins | NSN - Greensboro* | 29 | 29 | | | | | | | |
| TLHSFLXHDS0 - Perkins | NSN - Greta* | 29 | 29 | | | | | | | |
| TLHSFLXHDS0 - Perkins | NSN - Havana* | 30 | 30 | | | | | | | |
| TLHSFLXHDS0 - Perkins | NSN - Hosford* | 89 | 16 | 89 | | | | | | |
| TLHSFLXHDS0 - Perkins | NSN - Quincy* | 29 | 29 | | | | | | | |
| TLHSFLXHDS0 - Perkins | TLHSFLXBDS0 - Willis | | 16 | | | | | | | |
| TLHSFLXHDS0 - Perkins | TVRSFLXADS0 - Thomasville | | 16 | 20 | | | | | | |
| TVRSFLXADS0 - Tavares | UMTLFLXARS0 - Umatilla | | 32a | 41 | | | | | | |
| WCHLFLXADS0 - Wauchula | ZLSPFLXARS0 - Zolfo Springs | | 68a | | | | | | | |
| WLSTFLXARS0 - Williston | NSN - Bronson* | 51 | 46 | 46 | 51 | | | | | |
| WNDRFLXARS0 - Windermere | NSN - Celebration* | 63 | 35c | 35c | 63 | | | | | |
| WNDRFLXARS0 - Windermere | NSN - East Orange* | 60a | 35c | 35c | 60a | | | | | |
| WNDRFLXARS0 - Windermere | NSN - Lake Buena Vista* | 63 | 35c | 35c | 63 | | | | | |
| WNDRFLXARS0 - Windermere | NSN - Orlando* | 60a | 35c | 35c | 60a | | | | | |
| WNDRFLXARS0 - Windermere | WNGRFLXADS0 - Winter Garden | | 35c | 35c | | | | | | |

TRANSPORT INPUTS

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| A | | B | C | D | E | F | G | H | I | J | K |
|------------------------------|--------------------------|---|------------|-----------------------------------|-----|-----|-----|-----|-----|-----|-----|
| Route (Exchange to Exchange) | | | Non-Sprint | Rings (Common Switched Transport) | | | | | | | |
| Originating | Terminating | | Node | 1st | 2nd | 3rd | 4th | 5th | 6th | 7th | 8th |
| WDRFLXARS0 - Windermere | WNPFLXADS1 - Winter Park | | | 35c | 35c | | | | | | |
| WNGRFLXADS0 - Winter Garden | NSN - Celebration* | | 63 | 35c | 63 | | | | | | |
| WNGRFLXADS0 - Winter Garden | NSN - East Orange* | | 60a | 35a | 60a | | | | | | |
| WNGRFLXADS0 - Winter Garden | NSN - Lake Buena Vista* | | 65 | 35a | 65 | | | | | | |
| WNGRFLXADS0 - Winter Garden | NSN - Orlando* | | 60a | 35a | 60a | | | | | | |
| WNGRFLXADS0 - Winter Garden | WNPFLXADS1 - Winter Park | | | 35a | | | | | | | |
| WNPFLXADS1 - Winter Park | NSN - Celebration* | | 63 | 35c | 63 | | | | | | |
| WNPFLXADS1 - Winter Park | NSN - DeBary* | | 66 | 36a | 80 | 66 | | | | | |
| WNPFLXADS1 - Winter Park | NSN - East Orange* | | 60a | 60a | | | | | | | |
| WNPFLXADS1 - Winter Park | NSN - Geneva* | | 60a | 60a | | | | | | | |
| WNPFLXADS1 - Winter Park | NSN - Lake Buena Vista* | | 65 | 35a | 65 | | | | | | |
| WNPFLXADS1 - Winter Park | NSN - Orlando* | | 60a | 60a | | | | | | | |
| WNPFLXADS1 - Winter Park | NSN - Oviedo* | | 60a | 60a | | | | | | | |
| WNPFLXADS1 - Winter Park | NSN - Sanford* | | 66 | 66 | | | | | | | |
| WSTVFLXARS0 - Westville | NSN - Graceville* | | 88 | 9 | 88 | | | | | | |
| WSTVFLXARS0 - Westville | NSN - Vernon* | | 88 | 9 | 88 | | | | | | |

M13 INPUTS
ALL INPUTS ARE IN BLUE FONT.
ALL MODEL CALCULATED INPUTS ARE IN BROWN
ALL GREEN INPUTS COME FROM ANOTHER TAB WITHIN THIS WORKBOOK

| A | B | C | D | E |
|-----|--------------------------------------|----------|-------|-----------------------|
| Row | Description | Units | Util. | Material Unit Inv. |
| 10 | | | | |
| 11 | M 1 3 Multiplexer - Per DS3 | | | |
| 12 | M13-28 T1's Protected NEBS Certified | 1 | 1.00 | \$ 4,287.60 |
| 13 | DS3 Cable | 1 | 1.00 | \$38.03 |
| 14 | DS1 Cable | 1 | 1.00 | \$243.71 |
| 15 | Power Cabling | 1 | 1.00 | \$127.61 |
| 16 | Fuse Panel | 1 | 1.00 | \$54.68 |
| 17 | DSX-3, 8500 MOD, RXC, SW, BNC | 1 | 1.00 | \$221.40 |
| 18 | DS-3 80/85 CHS, 20 MOD, 23"x6" | 1 | 0.75 | \$12.09 |
| 19 | 28-Circuit DSX-1 Connectorized | 1 | 1.00 | \$460.56 |
| 20 | Spares - M13 Module | 0.10 | 1.00 | \$2,195.53 |
| 21 | | | | |
| 22 | | | | |
| 23 | | | | |
| 24 | | | | |
| 25 | Total | | | |
| 26 | | | | |
| 27 | | | | |
| 28 | | | | |
| 29 | Engineering Labor Rate | \$ 52.88 | | |
| 30 | Installation Labor Rate | \$ 44.81 | | |
| 31 | Miscellaneous Equipment and Power | 6.14% | | |
| 32 | Sales Tax Rate | 7.00% | | |
| 33 | Installation Labor Hours | 16 | | |
| 34 | Engineering Labor Hours | 6 | | |
| 35 | Annual Charge Factor | 30.67% | | |

CHANNEL BANK INPUTS
ALL INPUTS ARE IN BLUE FONT.
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ALL GREEN INPUTS COME FROM ANOTHER TAB WITHIN THIS WORKBOOK

| A | B | C | D | E | F |
|-----|--|-------------------|-----------------|-------|--------------------------|
| Row | Material Description | Units Required | DS1 Capacity | Util. | Unit Material Cost |
| 13 | | | | | |
| 14 | Adtran MUX 1/0 Common Equipment | | | | |
| 15 | Intelligent ACT 2300 "PAM" Channel Bank sys.** | 1.00 | 1.00 | 1.00 | \$2,605.48 |
| 16 | 1/1C | 1.00 | 84.00 | 0.70 | \$1,550.67 |
| 17 | Switchboard Cable 100pr./100ft | 1.00 | 1.00 | 1.00 | \$65.55 |
| 18 | Relay Rack | 1.00 | 4.00 | 0.70 | \$240.28 |
| 19 | Fuse Panel | 1.00 | 4.00 | 0.70 | \$656.14 |
| 20 | Spares (16.7%) | | | | |
| 21 | ACT 2300 LIU | 0.167 | 1.00 | 1.00 | \$257.97 |
| 22 | ACT 2300 BCU w/PAM | 0.167 | 1.00 | 1.00 | \$858.02 |
| 23 | ACT 2300 PSU | 0.167 | 1.00 | 1.00 | \$214.23 |
| 24 | | | | | |
| 25 | | | | | |
| 26 | | | | | |
| 27 | | | | | |
| 28 | | | | | |
| 29 | | | | | |
| 30 | D4 Channel Units | | | | |
| 31 | D4 Channel Units | 24.00 | 1.00 | 1.00 | \$144.69 |
| 32 | D4 OCU DP | 24.00 | 1.00 | 1.00 | \$100.94 |
| 33 | D4 ISDN U-BRITE | 24.00 | 1.00 | 1.00 | \$111.03 |
| 34 | | | | | |
| 35 | | | | | |
| 36 | **Includes: BCU, (2) PSUs, and LIU | | | | |
| 37 | | | | | |
| 38 | | | | | |
| 39 | | | | | |
| 40 | | | | | |
| 41 | Engineering Labor Rate | \$ 52.88 | | | |
| 42 | Installation Labor Rate | \$ 44.81 | | | |
| 43 | Miscellaneous Equipment and Power | 6.14% | | | |
| 44 | Sales Tax Rate | 7.00% | | | |
| 45 | Installation Labor Hours | 40 | | | |
| 46 | Engineering Labor Hours | 12 | | | |

SS7 Inputs

ALL INPUTS ARE IN BLUE FONT.

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ALL GREEN INPUTS COME FROM ANOTHER TAB WITHIN THIS WORKBOOK

| A | B | C | D | E |
|-----|---|---------------|----------|--------------|
| Row | Regional STP Port Investment | Material Cost | Capacity | Percent Fill |
| 8 | | | | |
| 9 | Link Interface Module | \$ 5,625.00 | 2 | 100% |
| 10 | Link Interface Module Software | 4,125.00 | 2 | 100% |
| 11 | STP-LAN Interface Feature Module | 4,125.00 | 60 | 37% |
| 12 | Applications Communications Module (ACM) | 5,625.00 | 60 | 37% |
| 13 | Application Service Module (ASM) | 5,000.00 | 32 | 59% |
| 14 | Extension Shelf | 9,375.00 | 26 | 68% |
| 15 | STP Installation Cables (One Per Wired Shelf) | 937.50 | 26 | 68% |
| 16 | | | | |
| 17 | | | | |
| 18 | | | | |
| 19 | | | | |
| 20 | Miscellaneous Inputs | | | |
| 21 | | | | |
| 22 | Total Access Lines | 2,210,797 | | |
| 23 | | | | |
| 24 | | | | |
| 25 | Total STP Investment | \$ 4,266,621 | | |
| 26 | Less Port Investment (A,B,D Links) | 1,820,635 | | |
| 27 | Non-Port STP Investment | \$ 2,445,985 | | |
| 28 | | | | |
| 29 | | | | |
| 30 | Trunks to Lines Ratio | 1/10 | | |
| 31 | | | | |
| 32 | Local EF&I Rate | 8% | | |
| 33 | | | | |
| 34 | Annual Charge Factor SS7 Network | 35.16% | | |
| 35 | Common Cost Factor | 12.03% | | |

SS7 QUERY SERVICES MODULE
WORKBOOK NAME: [Query_Services]

| A | B | C |
|-----|------------------------------------|--------------------------|
| Row | Description | Input |
| 8 | | |
| 9 | Regional STP Inputs | |
| 10 | | |
| 11 | Investments | |
| 12 | Total Links | 124 |
| 13 | | |
| 14 | Total STP Investment | \$ 4,266,620.54 |
| 15 | Port Investment (A,B,D Links) | \$ 1,820,635.10 |
| 16 | | |
| 17 | Annual Octet Demand | |
| 18 | Annual Octet Demand | 515,200,315,707 |
| 19 | D-Link Annual Demand (Per Link) | 21,116,067,650 |
| 20 | | |
| 21 | Miscellaneous Inputs | |
| 22 | D-Link Lease Expense Per Month | \$ 1,141.56 |
| 23 | | |
| 24 | National STP Inputs | |
| 25 | | |
| 26 | Investment | |
| 27 | Total STP Investment (Mated Pair) | \$ 5,263,980 |
| 28 | Total Port Investment (Mated Pair) | \$ 3,775,020 |
| 29 | | |
| 30 | Links | |
| 31 | A-Links | 110 |
| 32 | B-Links | 68 |
| 33 | C-Links | 32 |
| 34 | D-Links | 68 |
| 35 | Total Links | <u>278</u> |
| 36 | | |
| 37 | Annual Octets Demand | |
| 38 | A-Links | 840,631,220,833 |
| 39 | B-Links | 425,281,325,521 |
| 40 | D-Links | 846,595,580,469 |
| 41 | Total All Links | <u>2,112,508,126,823</u> |
| 42 | | |

SS7 QUERY SERVICES MODULE
WORKBOOK NAME: [Query_Services]

| A | B | C |
|-----|---|----------------------|
| Row | Description | Input |
| 43 | | |
| 44 | National SCP Investments | |
| 45 | | |
| 46 | LNP SCP Related Investments and Demand | |
| 47 | Total SCP, LSMS and Related Investment | \$ 11,240,980 |
| 48 | | |
| 49 | LNP Query Volumes | 8,177,854,720 |
| 50 | | |
| 51 | | |
| 52 | IN SCP Related Investments and Demand | |
| 53 | Total IN SCP Investment | \$ 12,169,132 |
| 54 | | |
| 55 | TFC Query Volumes | 3,325,065,466 |
| 56 | CNAM Query Volumes | 5,778,207,833 |
| 57 | LIDB Query Volumes | 114,094,282 |
| 58 | Total Query Volumes | <u>9,217,367,581</u> |
| 59 | | |
| 60 | | |
| 61 | Miscellaneous Inputs | |
| 62 | | |
| 63 | National Database Operations Expense | |
| 64 | National Intelligent Network Administration Center - LNP | \$ 3,090,955 |
| 65 | National Intelligent Network Administration Center - LIDB | 1,164,989 |
| 66 | | |
| 67 | | |
| 68 | Charge Factor | |
| 69 | Annual Charge Factor SS7 Network - Local | 35.16% |
| 70 | Common Cost Factor - Local | 12.03% |
| 71 | | |
| 72 | Octets Per Query Type | |
| 73 | TFC Queries | 162 |
| 74 | CNAM Queries | 126 |
| 75 | ABS CC Validation (LIDB) | 162 |
| 76 | LNP Query | 138 |

LOOP INPUTS -- ALL LOOPS AND DARK FIBER

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| A | B | C | D | E | F | G | H | I | |
|-----|--|----|---------------|--------------|-----------------|---------------------------|------------|-------|------------|
| Row | Annual Charge Factors (ACFs) | | | Sub Loop ACF | Loop Dark Fiber | Interoffice Dark Fiber | | | |
| 8 | | | | | | | | | |
| 9 | Aerial Copper | | | 27.51% | 1.18% | 0.00% | 0.00% | | |
| 10 | Buried Copper | | | 25.58% | 12.83% | 0.00% | 0.00% | | |
| 11 | Underground Copper | | | 22.46% | 0.39% | 0.00% | 0.00% | | |
| 12 | Aerial Fiber | | | 21.46% | 0.01% | 0.39% | 0.26% | | |
| 13 | Buried Fiber | | | 20.84% | 1.41% | 11.54% | 14.20% | | |
| 14 | Underground Fiber | | | 20.85% | 0.17% | 1.78% | 1.55% | | |
| 15 | Poles | | | 21.25% | 0.17% | 0.22% | 0.19% | | |
| 16 | Conduit | | | 18.71% | 0.71% | 6.21% | 4.18% | | |
| 17 | Aerial Drop | | | 30.65% | 0.04% | 0.00% | 0.00% | | |
| 18 | Buried Drop | | | 31.56% | 1.87% | 0.00% | 0.00% | | |
| 19 | Circuit (Electronics) | | | 28.94% | 7.40% | 0.00% | 0.00% | | |
| 20 | CO Termination | | | 28.94% | | | | | |
| 21 | | | | | | | | | |
| 22 | Weighted ACF | | | | 26.17% | 20.15% | 20.37% | | |
| 23 | | | | | | | | | |
| 24 | Common Cost Factor | | | 12.03% | | | | | |
| 25 | | | | | | | | | |
| 26 | Central Office Termination Investment (\$ / Line) | | | | | | | | |
| 27 | | | | | | | | | |
| 28 | Main Distribution Frame | | | | | UNEP Port Rates | | | |
| 29 | Materials | \$ | | 7.86 | | 2-wire Port Rate | \$ | 2.28 | |
| 30 | Installation | | | 3.42 | | 2-wire Port Rate Discount | | 1.31 | |
| 31 | Total | | | 11.29 | | | | | |
| 32 | | | | | | ISDN-BRI Port Rate | \$ | 13.42 | |
| 33 | Protection | | | | | | | | |
| 34 | Materials | | | 2.03 | | | | | |
| 35 | Installation | | | 2.72 | | | | | |
| 36 | | | | | | | | | |
| 37 | Total | | | 4.75 | | | | | |
| 38 | | | | | | | | | |
| 39 | Grand Total | | | 16.04 | | | | | |
| 40 | | | | | | | | | |
| 41 | Investment Summary for ACF Calculation | | | | | | | | |
| 42 | Electronics (Circuit Equipment) | \$ | 728,391,595 | \$ | 678,249,030 | \$ | 0 | \$ | 40,912,765 |
| 43 | | | | | | | | | |
| 44 | Cable & Wire | | | | | | | | |
| 45 | Aerial Cable Metallic | | 114,201,953 | | 113,510,682 | | | | 587,980 |
| 46 | Buried Cable Metallic | | 1,338,469,843 | | 1,330,194,454 | | | | 7,111,337 |
| 47 | Underground Metallic | | 46,458,467 | | 45,631,452 | | | | 628,860 |
| 48 | Aerial Fiber | | 2,683,695 | | 1,807,449 | 32,792 | 671,807 | | 168,160 |
| 49 | Buried Fiber | | 233,506,924 | | 179,526,736 | 991,386 | 38,003,746 | | 14,689,638 |
| 50 | Underground Fiber | | 27,520,361 | | 21,005,200 | 152,304 | 4,131,251 | | 2,175,146 |
| 51 | Conduit | | 120,721,372 | | 100,269,306 | 593,905 | 12,452,098 | | 7,383,054 |
| 52 | Pole Lines | | 21,780,643 | | 20,671,768 | 18,811 | 502,865 | | 287,950 |
| 53 | Aerial Cable Metallic Drop | | 3,443,872 | | 3,404,945 | | | | 26,211 |
| 54 | Buried Metallic Drop | | 159,403,275 | | 157,468,052 | | | | 1,320,222 |
| 55 | | | | | | | | | |
| 56 | Total Cable & Wire | \$ | 2,068,190,405 | \$ | 1,973,490,043 | \$ | 1,789,197 | \$ | 55,761,767 |
| 57 | Total OSP Investment | \$ | 2,796,582,000 | \$ | 2,651,739,073 | \$ | 1,789,197 | \$ | 55,761,767 |

LOOP INPUTS -- UNEP Loops Only

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| SLCM Detail Results | | | 2 Wire Voice Gr | | | | | | |
|---------------------|--------------|--|-----------------|------------------|--------------------|--------------|-----------------|--|--|
| Exchange | Wire Center | Total Working Voice Grade Lines Served in Grid | Aerial Copper | Buried Copper | Underground Copper | Aerial Fiber | Buried Fiber | | |
| | EV RGFLXARS1 | 1,752 | \$ 190,891.26 | \$ 4,394,735.89 | \$ 12,955.45 | \$ 37,597.12 | \$ 4,995,703.42 | | |
| | FRPTFLXARS0 | 3,235 | \$ 455,476.14 | \$ 6,607,709.90 | \$ 12,159.00 | \$ 13,530.53 | \$ 1,440,406.87 | | |
| | FTMBFLXARS0 | 12,442 | \$ 370,168.05 | \$ 3,812,624.45 | \$ 455,888.09 | \$ 4,900.60 | \$ 469,402.07 | | |
| | FTMDFLXARS0 | 3,443 | \$ 272,844.07 | \$ 3,641,480.42 | \$ 160,952.16 | \$ 5,606.69 | \$ 584,453.92 | | |
| | FTMYFLXADS0 | 24,419 | \$ 940,964.83 | \$ 10,091,488.06 | \$ 1,051,289.23 | \$ 201.73 | \$ 49,041.39 | | |
| | FTMYFLXBRS0 | 16,202 | \$ 1,045,949.98 | \$ 11,877,349.33 | \$ 497,237.95 | \$ 9,581.19 | \$ 873,933.94 | | |
| | FTMYFLXCDS2 | 38,646 | \$ 1,151,004.97 | \$ 12,210,631.72 | \$ 1,178,709.94 | \$ 7,566.71 | \$ 655,339.28 | | |
| | FTWBFLXADS0 | 23,487 | \$ 721,950.92 | \$ 7,701,118.32 | \$ 834,296.62 | \$ 2,962.46 | \$ 244,161.58 | | |
| | FTWBFLXBDS0 | 20,900 | \$ 744,026.48 | \$ 8,126,616.59 | \$ 1,002,641.16 | \$ 3,737.41 | \$ 308,873.60 | | |
| | FTWBFLXCDS0 | 4,698 | \$ 219,181.63 | \$ 2,235,076.59 | \$ 67,343.71 | \$ 867.74 | \$ 81,449.48 | | |
| | GDRGFLXADS0 | 2,387 | \$ 373,825.99 | \$ 5,897,693.10 | \$ 5,485.36 | \$ 15,958.36 | \$ 1,561,408.64 | | |
| | GLDLFLXARS0 | 863 | \$ 183,954.03 | \$ 3,021,156.04 | \$ 4,442.05 | \$ 8,517.83 | \$ 833,273.42 | | |
| | GLGCFLXADS0 | 35,678 | \$ 1,928,842.44 | \$ 21,977,093.08 | \$ 713,610.17 | \$ 23,923.81 | \$ 2,388,838.56 | | |
| | GLRDFLXADS0 | 47,832 | \$ 1,529,871.03 | \$ 16,142,836.78 | \$ 1,239,862.08 | \$ 13,150.55 | \$ 1,068,707.85 | | |
| | GNVLFLXARS0 | 1,509 | \$ 298,200.03 | \$ 5,516,605.75 | \$ 15,883.56 | \$ 19,255.90 | \$ 2,185,725.07 | | |
| | GNWDFLXARS0 | 915 | \$ 95,732.65 | \$ 1,507,672.25 | \$ 3,479.08 | \$ 2,370.60 | \$ 229,957.00 | | |
| | GVLDFLXARS0 | 6,178 | \$ 542,136.25 | \$ 7,388,941.26 | \$ 92,713.47 | \$ 11,528.83 | \$ 1,172,558.32 | | |
| | HMSPLXARS0 | 11,032 | \$ 948,102.08 | \$ 11,423,812.26 | \$ 84,111.03 | \$ 8,019.67 | \$ 797,817.05 | | |
| | HOWYFLXARS0 | 1,894 | \$ 146,103.52 | \$ 1,768,392.46 | \$ 7,969.57 | \$ 2,099.54 | \$ 189,944.36 | | |
| | IMKLFLXARS0 | 7,045 | \$ 650,259.47 | \$ 9,977,221.10 | \$ 256,807.52 | \$ 32,484.34 | \$ 3,658,848.77 | | |
| | INVRFLXADS1 | 29,913 | \$ 2,255,654.79 | \$ 26,598,907.57 | \$ 337,482.14 | \$ 30,179.76 | \$ 2,645,097.74 | | |
| | KGLKFLXARS0 | 339 | \$ 88,202.76 | \$ 1,400,163.14 | \$ - | \$ 1,876.66 | \$ 197,206.17 | | |
| | KNVLFLXARS0 | 744 | \$ 205,135.13 | \$ 4,228,867.55 | \$ 2,331.62 | \$ 28,224.42 | \$ 3,247,731.09 | | |
| | KSSMFLXADS0 | 50,046 | \$ 2,350,643.59 | \$ 26,234,306.27 | \$ 1,178,628.03 | \$ 21,431.79 | \$ 1,920,913.35 | | |
| | KSSMFLXBDS1 | 15,243 | \$ 645,379.03 | \$ 6,596,249.17 | \$ 348,214.61 | \$ 4,081.76 | \$ 383,728.34 | | |
| | KSSMFLXCDS1 | 10,391 | \$ 512,102.67 | \$ 5,116,742.46 | \$ 150,060.53 | \$ 9,267.67 | \$ 873,787.69 | | |
| | KSSMFLXDRS0 | 15,039 | \$ 748,588.17 | \$ 7,918,951.45 | \$ 505,122.01 | \$ 3,541.10 | \$ 318,333.28 | | |
| | LBLLFLXADS0 | 9,782 | \$ 951,639.98 | \$ 13,139,070.24 | \$ 170,316.28 | \$ 34,288.63 | \$ 3,756,044.57 | | |
| | LDLKFLXARS0 | 24,782 | \$ 927,560.45 | \$ 9,776,742.01 | \$ 277,732.59 | \$ 11,993.23 | \$ 1,062,056.08 | | |
| | LEE FLXARS0 | 1,238 | \$ 236,556.08 | \$ 4,078,745.23 | \$ 431.32 | \$ 11,508.61 | \$ 1,181,972.75 | | |
| | LHACFLXADS0 | 18,138 | \$ 1,425,413.06 | \$ 16,353,383.26 | \$ 449,474.00 | \$ 14,939.04 | \$ 1,504,122.54 | | |
| | LKBRFLXADS1 | 45,503 | \$ 1,346,083.50 | \$ 14,098,420.34 | \$ 1,095,041.56 | \$ 9,705.69 | \$ 801,431.60 | | |
| | LKHLFLXARS0 | 2,216 | \$ 162,909.91 | \$ 2,089,039.08 | \$ 119,937.50 | \$ 1,591.73 | \$ 172,486.42 | | |
| | LKPCFLXARS0 | 13,872 | \$ 1,409,713.84 | \$ 17,887,934.75 | \$ 217,788.07 | \$ 60,667.60 | \$ 6,634,262.77 | | |
| | LSBGFLXADS0 | 38,021 | \$ 1,771,995.43 | \$ 19,409,233.36 | \$ 563,964.32 | \$ 14,997.99 | \$ 1,322,893.50 | | |

LOOP INPUTS -- UNEP Loops Only

ALL INPUTS ARE IN BLUE FONT.

ALL MODEL CALCULATED INPUTS ARE IN BROWN

ALL GREEN INPUTS COME FROM ANOTHER TAB WITHIN THIS WORKBOOK

A B C D E F G H I J K

| SLCM Detail Results | | | | | | 2 Wire Voice Gr | |
|---------------------|-------------|---------------------|-----------------------|---------------|---------------|--------------------|--------------|
| Exchange | Wire Center | Total Working Voice | Grade Lines Served in | Aerial Copper | Buried Copper | Underground Copper | Aerial Fiber |

| | | | | | | | |
|--------------|--------|----|--------------|----|---------------|----|--------------|
| LWTFLEXARS0 | 1,247 | \$ | 186,328.13 | \$ | 2,860,148.18 | \$ | 3,805.70 |
| MALNFXARS0 | 1,390 | \$ | 228,032.33 | \$ | 3,720,571.50 | \$ | 8,700.36 |
| MDSNFXADS0 | 5,424 | \$ | 529,622.44 | \$ | 7,579,166.74 | \$ | 11,580.61 |
| MNTIFLXADS0 | 7,331 | \$ | 858,311.91 | \$ | 13,503,960.26 | \$ | 54,932.85 |
| MOISFLXADS1 | 24,089 | \$ | 1,002,492.99 | \$ | 10,222,427.60 | \$ | 10,300.86 |
| MRHNFLEXARS0 | 3,074 | \$ | 329,366.98 | \$ | 4,429,286.46 | \$ | 74,949.39 |
| MRNFXADS0 | 12,052 | \$ | 906,715.45 | \$ | 11,940,691.74 | \$ | 7,474.30 |
| MTDRFXARS0 | 17,073 | \$ | 942,821.82 | \$ | 10,846,772.70 | \$ | 10,091.50 |
| MTLDFLXADS1 | 13,828 | \$ | 214,358.88 | \$ | 2,498,966.51 | \$ | 525,788.56 |
| MTRFLXARS0 | 1,813 | \$ | 151,051.36 | \$ | 1,826,710.18 | \$ | 32,090.98 |
| NFMYFLXADS0 | 17,528 | \$ | 860,401.35 | \$ | 8,501,943.68 | \$ | 591,373.62 |
| NFMYFLXBR50 | 18,544 | \$ | 1,209,563.41 | \$ | 13,000,469.34 | \$ | 413,580.47 |
| NNPLFXADS1 | 62,624 | \$ | 2,030,795.54 | \$ | 18,607,834.22 | \$ | 13,691.45 |
| NPLSFLXCDS0 | 38,278 | \$ | 1,438,816.82 | \$ | 16,015,415.69 | \$ | 817,304.86 |
| NPLSFLXDD50 | 63,565 | \$ | 1,649,523.35 | \$ | 16,406,713.81 | \$ | 1,217,103.74 |
| OCALFLXADS0 | 62,998 | \$ | 3,150,704.19 | \$ | 34,197,865.29 | \$ | 806,942.45 |
| OCALFLXBDS0 | 33,311 | \$ | 1,783,104.52 | \$ | 19,843,600.31 | \$ | 454,936.99 |
| OCALFLXCRR50 | 11,020 | \$ | 524,314.88 | \$ | 5,335,054.06 | \$ | 267,553.03 |
| OCCNFXARS0 | 6,101 | \$ | 619,840.38 | \$ | 8,525,485.79 | \$ | 21,396.79 |
| OKCBFLXADS1 | 24,148 | \$ | 2,036,690.62 | \$ | 27,194,698.51 | \$ | 459,976.05 |
| OKLWFLXADS0 | 4,454 | \$ | 533,891.72 | \$ | 6,407,219.76 | \$ | 21,516.40 |
| ORCYFLXADS0 | 13,755 | \$ | 606,504.04 | \$ | 6,620,423.81 | \$ | 511,798.37 |
| ORCYFLXCRR50 | 15,533 | \$ | 841,349.67 | \$ | 8,715,173.43 | \$ | 185,686.64 |
| PANCFLEXARS0 | 1,162 | \$ | 139,127.70 | \$ | 1,768,624.65 | \$ | - |
| PNGRFLXADS1 | 29,036 | \$ | 1,865,663.88 | \$ | 21,883,713.07 | \$ | 416,866.54 |
| PNISFLXADS0 | 9,803 | \$ | 691,555.11 | \$ | 8,356,524.38 | \$ | 26,366.53 |
| PNLNFXARS0 | 1,311 | \$ | 221,840.73 | \$ | 3,522,847.69 | \$ | - |
| PCTFLXADS0 | 57,531 | \$ | 3,332,680.93 | \$ | 34,141,533.36 | \$ | 1,001,914.50 |
| RYHLFLXARS0 | 1,602 | \$ | 359,775.93 | \$ | 5,842,381.23 | \$ | 2,261.96 |
| SBNGFLXADS1 | 29,570 | \$ | 1,862,772.26 | \$ | 20,562,366.48 | \$ | 281,834.47 |
| SGBHFLXARS0 | 6,218 | \$ | 428,520.39 | \$ | 4,571,774.16 | \$ | 27,329.27 |
| SHLMFLXADS0 | 9,746 | \$ | 283,973.20 | \$ | 3,281,210.53 | \$ | 500,992.86 |
| SLHLFLXARS0 | 5,567 | \$ | 533,216.98 | \$ | 6,712,303.40 | \$ | 9,247.98 |
| SNANFLXARS0 | 4,142 | \$ | 335,873.72 | \$ | 4,477,566.44 | \$ | - |
| SNDSFLXARS0 | 2,051 | \$ | 213,357.42 | \$ | 3,085,719.24 | \$ | 84,361.49 |
| LWTFLEXARS0 | 1,247 | \$ | 186,328.13 | \$ | 2,860,148.18 | \$ | 3,805.70 |
| MALNFXARS0 | 1,390 | \$ | 228,032.33 | \$ | 3,720,571.50 | \$ | 8,700.36 |
| MDSNFXADS0 | 5,424 | \$ | 529,622.44 | \$ | 7,579,166.74 | \$ | 11,580.61 |
| MNTIFLXADS0 | 7,331 | \$ | 858,311.91 | \$ | 13,503,960.26 | \$ | 54,932.85 |
| MOISFLXADS1 | 24,089 | \$ | 1,002,492.99 | \$ | 10,222,427.60 | \$ | 10,300.86 |
| MRHNFLEXARS0 | 3,074 | \$ | 329,366.98 | \$ | 4,429,286.46 | \$ | 74,949.39 |
| MRNFXADS0 | 12,052 | \$ | 906,715.45 | \$ | 11,940,691.74 | \$ | 7,474.30 |
| MTDRFXARS0 | 17,073 | \$ | 942,821.82 | \$ | 10,846,772.70 | \$ | 10,091.50 |
| MTLDFLXADS1 | 13,828 | \$ | 214,358.88 | \$ | 2,498,966.51 | \$ | 525,788.56 |
| MTRFLXARS0 | 1,813 | \$ | 151,051.36 | \$ | 1,826,710.18 | \$ | 32,090.98 |
| NFMYFLXADS0 | 17,528 | \$ | 860,401.35 | \$ | 8,501,943.68 | \$ | 591,373.62 |
| NFMYFLXBR50 | 18,544 | \$ | 1,209,563.41 | \$ | 13,000,469.34 | \$ | 413,580.47 |
| NNPLFXADS1 | 62,624 | \$ | 2,030,795.54 | \$ | 18,607,834.22 | \$ | 13,691.45 |
| NPLSFLXCDS0 | 38,278 | \$ | 1,438,816.82 | \$ | 16,015,415.69 | \$ | 817,304.86 |
| NPLSFLXDD50 | 63,565 | \$ | 1,649,523.35 | \$ | 16,406,713.81 | \$ | 1,217,103.74 |
| OCALFLXADS0 | 62,998 | \$ | 3,150,704.19 | \$ | 34,197,865.29 | \$ | 806,942.45 |
| OCALFLXBDS0 | 33,311 | \$ | 1,783,104.52 | \$ | 19,843,600.31 | \$ | 454,936.99 |
| OCALFLXCRR50 | 11,020 | \$ | 524,314.88 | \$ | 5,335,054.06 | \$ | 267,553.03 |
| OCCNFXARS0 | 6,101 | \$ | 619,840.38 | \$ | 8,525,485.79 | \$ | 21,396.79 |
| OKCBFLXADS1 | 24,148 | \$ | 2,036,690.62 | \$ | 27,194,698.51 | \$ | 459,976.05 |
| OKLWFLXADS0 | 4,454 | \$ | 533,891.72 | \$ | 6,407,219.76 | \$ | 21,516.40 |
| ORCYFLXADS0 | 13,755 | \$ | 606,504.04 | \$ | 6,620,423.81 | \$ | 511,798.37 |
| ORCYFLXCRR50 | 15,533 | \$ | 841,349.67 | \$ | 8,715,173.43 | \$ | 185,686.64 |
| PANCFLEXARS0 | 1,162 | \$ | 139,127.70 | \$ | 1,768,624.65 | \$ | - |
| PNGRFLXADS1 | 29,036 | \$ | 1,865,663.88 | \$ | 21,883,713.07 | \$ | 416,866.54 |
| PNISFLXADS0 | 9,803 | \$ | 691,555.11 | \$ | 8,356,524.38 | \$ | 26,366.53 |
| PNLNFXARS0 | 1,311 | \$ | 221,840.73 | \$ | 3,522,847.69 | \$ | - |
| PCTFLXADS0 | 57,531 | \$ | 3,332,680.93 | \$ | 34,141,533.36 | \$ | 1,001,914.50 |
| RYHLFLXARS0 | 1,602 | \$ | 359,775.93 | \$ | 5,842,381.23 | \$ | 2,261.96 |
| SBNGFLXADS1 | 29,570 | \$ | 1,862,772.26 | \$ | 20,562,366.48 | \$ | 281,834.47 |
| SGBHFLXARS0 | 6,218 | \$ | 428,520.39 | \$ | 4,571,774.16 | \$ | 27,329.27 |
| SHLMFLXADS0 | 9,746 | \$ | 283,973.20 | \$ | 3,281,210.53 | \$ | 500,992.86 |
| SLHLFLXARS0 | 5,567 | \$ | 533,216.98 | \$ | 6,712,303.40 | \$ | 9,247.98 |
| SNANFLXARS0 | 4,142 | \$ | 335,873.72 | \$ | 4,477,566.44 | \$ | - |
| SNDSFLXARS0 | 2,051 | \$ | 213,357.42 | \$ | 3,085,719.24 | \$ | 84,361.49 |
| LWTFLEXARS0 | 1,247 | \$ | 186,328.13 | \$ | 2,860,148.18 | \$ | 3,805.70 |
| MALNFXARS0 | 1,390 | \$ | 228,032.33 | \$ | 3,720,571.50 | \$ | 8,700.36 |
| MDSNFXADS0 | 5,424 | \$ | 529,622.44 | \$ | 7,579,166.74 | \$ | 11,580.61 |
| MNTIFLXADS0 | 7,331 | \$ | 858,311.91 | \$ | 13,503,960.26 | \$ | 54,932.85 |
| MOISFLXADS1 | 24,089 | \$ | 1,002,492.99 | \$ | 10,222,427.60 | \$ | 10,300.86 |
| MRHNFLEXARS0 | 3,074 | \$ | 329,366.98 | \$ | 4,429,286.46 | \$ | 74,949.39 |
| MRNFXADS0 | 12,052 | \$ | 906,715.45 | \$ | 11,940,691.74 | \$ | 7,474.30 |
| MTDRFXARS0 | 17,073 | \$ | 942,821.82 | \$ | 10,846,772.70 | \$ | 10,091.50 |
| MTLDFLXADS1 | 13,828 | \$ | 214,358.88 | \$ | 2,498,966.51 | \$ | 525,788.56 |
| MTRFLXARS0 | 1,813 | \$ | 151,051.36 | \$ | 1,826,710.18 | \$ | 32,090.98 |
| NFMYFLXADS0 | 17,528 | \$ | 860,401.35 | \$ | 8,501,943.68 | \$ | 591,373.62 |
| NFMYFLXBR50 | 18,544 | \$ | 1,209,563.41 | \$ | 13,000,469.34 | \$ | 413,580.47 |
| NNPLFXADS1 | 62,624 | \$ | 2,030,795.54 | \$ | 18,607,834.22 | \$ | 13,691.45 |
| NPLSFLXCDS0 | 38,278 | \$ | 1,438,816.82 | \$ | 16,015,415.69 | \$ | 817,304.86 |
| NPLSFLXDD50 | 63,565 | \$ | 1,649,523.35 | \$ | 16,406,713.81 | \$ | 1,217,103.74 |
| OCALFLXADS0 | 62,998 | \$ | 3,150,704.19 | \$ | 34,197,865.29 | \$ | 806,942.45 |
| OCALFLXBDS0 | 33,311 | \$ | 1,783,104.52 | \$ | 19,843,600.31 | \$ | 454,936.99 |
| OCALFLXCRR50 | 11,020 | \$ | 524,314.88 | \$ | 5,335,054.06 | \$ | 267,553.03 |
| OCCNFXARS0 | 6,101 | \$ | 619,840.38 | \$ | 8,525,485.79 | \$ | 21,396.79 |
| OKCBFLXADS1 | 24,148 | \$ | 2,036,690.62 | \$ | 27,194,698.51 | \$ | 459,976.05 |
| OKLWFLXADS0 | 4,454 | \$ | 533,891.72 | \$ | 6,407,219.76 | \$ | 21,516.40 |
| ORCYFLXADS0 | 13,755 | \$ | 606,504.04 | \$ | 6,620,423.81 | \$ | 511,798.37 |
| ORCYFLXCRR50 | 15,533 | \$ | 841,349.67 | \$ | 8,715,173.43 | \$ | 185,686.64 |
| PANCFLEXARS0 | 1,162 | \$ | 139,127.70 | \$ | 1,768,624.65 | \$ | - |
| PNGRFLXADS1 | 29,036 | \$ | 1,865,663.88 | \$ | 21,883,713.07 | \$ | 416,866.54 |
| PNISFLXADS0 | 9,803 | \$ | 691,555.11 | \$ | 8,356,524.38 | \$ | 26,366.53 |
| PNLNFXARS0 | 1,311 | \$ | 221,840.73 | \$ | 3,522,847.69 | \$ | - |
| PCTFLXADS0 | 57,531 | \$ | 3,332,680.93 | \$ | 34,141,533.36 | \$ | 1,001,914.50 |
| RYHLFLXARS0 | 1,602 | \$ | 359,775.93 | \$ | 5,842,381.23 | \$ | 2,261.96 |
| SBNGFLXADS1 | 29,570 | \$ | 1,862,772.26 | \$ | 20,562,366.48 | \$ | 281,834.47 |
| SGBHFLXARS0 | 6,218 | \$ | 428,520.39 | \$ | 4,571,774.16 | \$ | 27,329.27 |
| SHLMFLXADS0 | 9,746 | \$ | 283,973.20 | \$ | 3,281,210.53 | \$ | 500,992.86 |
| SLHLFLXARS0 | 5,567 | \$ | 533,216.98 | \$ | 6,712,303.40 | \$ | 9,247.98 |
| SNANFLXARS0 | 4,142 | \$ | 335,873.72 | \$ | 4,477,566.44 | \$ | - |
| SNDSFLXARS0 | 2,051 | \$ | 213,357.42 | \$ | 3,085,719.24 | \$ | 84,361.49 |
| LWTFLEXARS0 | 1,247 | \$ | 186,328.13 | \$ | 2,860,148.18 | \$ | 3,805.70 |
| MALNFXARS0 | 1,390 | \$ | 228,032.33 | \$ | 3,720,571.50 | \$ | 8,700.36 |
| MDSNFXADS0 | 5,424 | \$ | 529,622.44 | \$ | 7,579,166.74 | \$ | 11,580.61 |
| MNTIFLXADS0 | 7,331 | \$ | 858,311.91 | \$ | 13,503,960.26 | \$ | 54,932.85 |
| MOISFLXADS1 | 24,089 | \$ | 1,002,492.99 | \$ | 10,222,427.60 | \$ | 10,300.86 |
| MRHNFLEXARS0 | 3,074 | \$ | 329,366.98 | \$ | 4,429,286.46 | \$ | 74,949.39 |
| MRNFXADS0 | 12,052 | \$ | 906,715.45 | \$ | 11,940,691.74 | \$ | 7,474.30 |
| MTDRFXARS0 | 17,073 | \$ | 942,821.82 | \$ | 10,846,772.70 | \$ | 10,091.50 |
| MTLDFLXADS1 | 13,828 | \$ | 214,358.88 | \$ | 2,498,966.51 | \$ | 525,788.56 |
| MTRFLXARS0 | 1,813 | \$ | 151,051.36 | \$ | 1,826,710.18 | \$ | 32,090.98 |
| NFMYFLXADS0 | 17,528 | \$ | 860,401.35 | \$ | 8,501,943.68 | \$ | 591,373.62 |
| NFMYFLXBR50 | 18,544 | \$ | 1,209,563.41 | \$ | 13,000,469.34 | \$ | 413,580.47 |
| NNPLFXADS1 | 62,624 | \$ | 2,030,795.54 | \$ | 18,607,834.22 | \$ | 13,691.45 |
| NPLSFLXCDS0 | 38,278 | \$ | 1,438,816.82 | \$ | 16,015,415.69 | \$ | 817,304.86 |
| NPLSFLXDD50 | 63,565 | \$ | 1,649,523.35 | \$ | 16,406,713.81 | \$ | 1,217,103.74 |
| OCALFLXADS0 | 62,998 | \$ | 3,150,704.19 | \$ | 34,197,865.29 | \$ | 806, |

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A B C D E F G H I J K

| SLCM Detail Results | | 2 Wire Voice Gr | |
|---------------------|-------------|--|-----------------------|
| Exchange | Wire Center | Total Working Voice Grade Lines Served In | Grade Lines Served In |
| | | Gnd | Bundled Fiber |

| | | | |
|--------------|--------|-----------------|------------------|
| SNISFLXADS0 | 12,870 | \$ 637,480.06 | \$ 6,557,521.10 |
| SNRSFLXARS0 | 6,305 | \$ 506,411.46 | \$ 5,345,470.74 |
| SPCPFLXARL0 | 1,164 | \$ 229,307.77 | \$ 3,821,362.68 |
| SSPRFLXARS0 | 1,727 | \$ 208,666.98 | \$ 2,825,794.10 |
| STCDFLXARS0 | 23,237 | \$ 1,820,359.36 | \$ 23,854,326.79 |
| STMKFLXARS0 | 773 | \$ 151,106.87 | \$ 2,319,700.78 |
| STRKFLXADS0 | 7,992 | \$ 787,751.80 | \$ 10,791,785.81 |
| SVSPFLXARS0 | 5,875 | \$ 430,830.57 | \$ 5,350,052.94 |
| SVSSFLXARS0 | 7,695 | \$ 446,666.28 | \$ 4,969,404.46 |
| TLCHFLLXARS0 | 4,073 | \$ 425,533.20 | \$ 5,742,110.80 |
| TLHSFLXADS0 | 77,168 | \$ 954,412.29 | \$ 10,679,334.40 |
| TLHSFLXBDS0 | 26,193 | \$ 893,512.72 | \$ 9,177,037.37 |
| TLHSFLXCDS0 | 27,025 | \$ 1,191,607.02 | \$ 14,673,381.30 |
| TLHSFLXDDS0 | 44,310 | \$ 1,780,909.87 | \$ 19,631,180.40 |
| TLHSFLXERS0 | 11,179 | \$ 93,904.47 | \$ 1,058,391.16 |
| TLHSFLXFDS0 | 27,051 | \$ 1,401,771.09 | \$ 16,719,876.98 |
| TLHSFLXGRS0 | 4,940 | \$ 511,020.61 | \$ 6,813,232.55 |
| TLHSFLXHDS0 | 11,992 | \$ 549,029.78 | \$ 5,979,735.32 |
| TVRSFLXADS0 | 16,016 | \$ 815,387.97 | \$ 9,198,518.42 |
| UMTLFLXARS0 | 8,567 | \$ 784,045.86 | \$ 10,879,948.37 |
| VLPFRFLXADS0 | 15,510 | \$ 579,747.94 | \$ 6,073,609.44 |
| VLPFRFLXBRS0 | 7,881 | \$ 357,558.30 | \$ 3,844,345.99 |
| WCHFLFLXADS0 | 7,603 | \$ 688,054.05 | \$ 9,340,427.80 |
| WLSFTFLXARS0 | 6,776 | \$ 721,379.26 | \$ 10,523,772.00 |
| WLDLFLXARS0 | 9,065 | \$ 877,360.54 | \$ 11,555,409.58 |
| WNDLFLXARS0 | 10,319 | \$ 349,257.24 | \$ 3,912,540.70 |
| WNGRFLXADS0 | 25,720 | \$ 1,103,072.25 | \$ 12,389,829.94 |
| WNPKFLXADS1 | 48,235 | \$ 1,302,083.20 | \$ 13,673,704.71 |
| WSTVFLXARS0 | 899 | \$ 232,993.31 | \$ 3,668,610.05 |
| ZLSPFLXARS0 | 2,646 | \$ 409,704.69 | \$ 6,941,438.08 |

| ade - Total Investment | | | | | | | | | | |
|------------------------|---------------|-----------------|--------------|-----------------|------------------|---------------|---------------|--------------------|--------------|--------------|
| Underground Fiber | Poles | Conduit | Aerial Drop | Buried Drop | Electronics | Aerial Copper | Buried Copper | Underground Copper | Aerial Fiber | Buried Fiber |
| \$ 76,040.19 | \$ 55,628.80 | \$ 267,212.62 | \$ 8,658.29 | \$ 355,551.87 | \$ 1,033,969.23 | \$ 154.04 | \$ 2,373.70 | \$ 3.46 | \$ 13.91 | \$ 1,343.73 |
| \$ 266,141.45 | \$ 283,383.81 | \$ 1,546,959.51 | \$ 51,750.64 | \$ 2,697,987.31 | \$ 9,910,559.66 | \$ 29.70 | \$ 306.54 | \$ 27.70 | \$ 0.67 | \$ 51.20 |
| \$ 22,763.37 | \$ 36,194.36 | \$ 96,251.83 | \$ 5,839.28 | \$ 238,119.76 | \$ 727,096.26 | \$ 119.24 | \$ 1,565.00 | \$ - | \$ 4.40 | \$ 456.98 |
| \$ 242,976.97 | \$ 274,851.58 | \$ 987,362.10 | \$ 53,554.69 | \$ 2,256,773.49 | \$ 7,995,250.35 | \$ 47.54 | \$ 498.44 | \$ 12.37 | \$ 1.15 | \$ 96.51 |
| \$ 336,822.49 | \$ 293,887.97 | \$ 1,701,094.40 | \$ 37,712.83 | \$ 1,553,505.89 | \$ 4,263,739.94 | \$ 92.04 | \$ 1,248.75 | \$ 32.25 | \$ 8.25 | \$ 895.47 |
| \$ 52,665.72 | \$ 35,367.93 | \$ 238,957.62 | \$ 5,594.35 | \$ 228,728.39 | \$ 676,644.37 | \$ 107.12 | \$ 1,388.24 | \$ 54.08 | \$ 10.21 | \$ 1,032.38 |
| \$ 73,849.52 | \$ 161,001.40 | \$ 351,517.45 | \$ 28,441.10 | \$ 1,233,696.84 | \$ 3,682,334.95 | \$ 74.57 | \$ 896.95 | \$ 14.17 | \$ 0.62 | \$ 58.80 |
| \$ 163,889.93 | \$ 96,093.05 | \$ 547,688.76 | \$ 15,030.97 | \$ 618,565.98 | \$ 1,937,966.79 | \$ 146.43 | \$ 2,411.71 | \$ 1.33 | \$ 21.19 | \$ 2,094.16 |
| \$ 8,965.76 | \$ 23,915.36 | \$ 95,435.96 | \$ 4,189.81 | \$ 194,416.79 | \$ 574,401.08 | \$ 48.75 | \$ 496.65 | \$ 28.44 | \$ 0.57 | \$ 43.40 |
| \$ 250,073.18 | \$ 239,225.45 | \$ 911,488.33 | \$ 43,068.38 | \$ 1,759,583.22 | \$ 5,231,558.11 | \$ 60.38 | \$ 672.35 | \$ 14.08 | \$ 2.03 | \$ 177.65 |
| \$ 164,719.65 | \$ 145,478.24 | \$ 679,566.30 | \$ 22,330.63 | \$ 928,550.52 | \$ 1,787,202.93 | \$ 134.27 | \$ 1,961.29 | \$ 31.59 | \$ 9.63 | \$ 954.13 |
| \$ 367,410.20 | \$ 374,952.07 | \$ 1,556,878.98 | \$ 50,062.22 | \$ 2,171,123.39 | \$ 13,278,885.37 | \$ 40.72 | \$ 384.19 | \$ 9.42 | \$ 1.02 | \$ 90.74 |
| \$ 288,624.68 | \$ 258,516.23 | \$ 1,230,304.90 | \$ 42,253.67 | \$ 1,747,746.84 | \$ 4,358,345.29 | \$ 109.73 | \$ 1,471.20 | \$ 16.05 | \$ 7.00 | \$ 719.78 |
| \$ 132,186.44 | \$ 157,471.03 | \$ 546,397.88 | \$ 28,262.31 | \$ 1,162,877.64 | \$ 3,227,218.70 | \$ 59.71 | \$ 666.55 | \$ 17.95 | \$ 1.44 | \$ 121.91 |
| \$ 36,046.86 | \$ 43,522.06 | \$ 200,849.06 | \$ 5,191.22 | \$ 211,271.17 | \$ 515,217.08 | \$ 112.19 | \$ 1,559.49 | \$ 36.54 | \$ 9.33 | \$ 1,036.92 |
| \$ 134,751.56 | \$ 134,537.34 | \$ 580,903.45 | \$ 22,509.75 | \$ 919,014.83 | \$ 2,848,166.79 | \$ 97.25 | \$ 1,333.67 | \$ 8.33 | \$ 5.62 | \$ 567.63 |
| \$ 64,202.19 | \$ 57,130.01 | \$ 258,853.60 | \$ 8,002.95 | \$ 328,582.03 | \$ 977,219.61 | \$ 182.20 | \$ 2,806.50 | \$ 1.54 | \$ 12.50 | \$ 1,260.01 |
| \$ 30,428.97 | \$ 55,567.80 | \$ 213,073.69 | \$ 9,159.74 | \$ 374,717.46 | \$ 867,907.78 | \$ 69.41 | \$ 813.72 | \$ 32.13 | \$ 1.56 | \$ 143.14 |
| \$ 214,602.66 | \$ 170,120.47 | \$ 835,431.56 | \$ 28,965.46 | \$ 1,246,948.80 | \$ 4,890,298.08 | \$ 44.32 | \$ 505.13 | \$ 12.72 | \$ 2.34 | \$ 224.56 |
| \$ 340,174.21 | \$ 219,702.14 | \$ 1,633,423.52 | \$ 19,045.14 | \$ 800,756.50 | \$ 2,756,571.32 | \$ 79.84 | \$ 1,212.04 | \$ 33.85 | \$ 16.13 | \$ 1,818.58 |
| \$ 179,563.21 | \$ 245,011.25 | \$ 1,034,869.24 | \$ 40,532.35 | \$ 2,013,094.93 | \$ 6,712,358.74 | \$ 37.22 | \$ 391.99 | \$ 25.12 | \$ 0.75 | \$ 64.08 |
| \$ 185,629.50 | \$ 283,916.19 | \$ 854,530.43 | \$ 45,528.93 | \$ 1,988,848.76 | \$ 6,108,200.47 | \$ 52.41 | \$ 547.47 | \$ 16.80 | \$ 0.95 | \$ 78.21 |
| \$ 159,689.06 | \$ 146,817.44 | \$ 700,265.10 | \$ 24,829.34 | \$ 1,100,800.65 | \$ 3,519,170.29 | \$ 71.61 | \$ 781.76 | \$ 19.51 | \$ 2.29 | \$ 217.55 |
| \$ 181,189.52 | \$ 218,417.31 | \$ 804,354.60 | \$ 40,841.71 | \$ 1,811,393.54 | \$ 4,432,476.56 | \$ 76.86 | \$ 911.86 | \$ 15.39 | \$ 2.67 | \$ 283.51 |
| \$ 118,153.73 | \$ 192,514.69 | \$ 608,467.76 | \$ 38,767.01 | \$ 1,699,376.14 | \$ 4,021,699.67 | \$ 61.01 | \$ 723.59 | \$ 19.48 | \$ 1.32 | \$ 120.51 |
| \$ 128,323.24 | \$ 133,345.89 | \$ 676,994.23 | \$ 24,373.68 | \$ 1,062,277.23 | \$ 3,788,807.83 | \$ 35.66 | \$ 363.25 | \$ 24.29 | \$ 0.79 | \$ 66.17 |
| \$ 67,822.94 | \$ 46,739.42 | \$ 237,026.90 | \$ 7,359.62 | \$ 302,979.19 | \$ 683,299.88 | \$ 152.99 | \$ 2,251.98 | \$ 5.97 | \$ 14.28 | \$ 1,356.36 |
| \$ 463,126.31 | \$ 426,041.39 | \$ 1,879,785.53 | \$ 73,228.80 | \$ 3,696,070.30 | \$ 14,488,465.45 | \$ 52.93 | \$ 559.73 | \$ 9.99 | \$ 1.81 | \$ 149.90 |
| \$ 110,410.47 | \$ 97,401.89 | \$ 362,241.12 | \$ 20,689.36 | \$ 1,272,816.03 | \$ 6,770,912.30 | \$ 29.30 | \$ 236.51 | \$ 0.83 | \$ 0.58 | \$ 43.90 |
| \$ 152,279.92 | \$ 150,896.81 | \$ 729,114.33 | \$ 30,535.94 | \$ 1,319,596.20 | \$ 2,760,132.17 | \$ 63.05 | \$ 751.25 | \$ 27.47 | \$ 2.75 | \$ 262.50 |
| \$ 123,133.73 | \$ 116,666.59 | \$ 706,096.65 | \$ 22,669.50 | \$ 1,307,669.77 | \$ 5,302,828.07 | \$ 31.23 | \$ 320.53 | \$ 26.18 | \$ 0.78 | \$ 62.20 |
| \$ 195,124.71 | \$ 168,903.49 | \$ 710,001.17 | \$ 35,136.89 | \$ 1,478,334.30 | \$ 3,082,802.71 | \$ 94.53 | \$ 1,284.10 | \$ 22.12 | \$ 5.95 | \$ 552.00 |
| \$ 205,254.50 | \$ 237,675.30 | \$ 1,006,656.88 | \$ 42,806.59 | \$ 1,926,336.18 | \$ 4,212,965.26 | \$ 65.40 | \$ 788.23 | \$ 28.48 | \$ 2.45 | \$ 233.44 |

L M N O P Q R S T U V

| ade - Total Investment | | | | | | | | | | | |
|------------------------|---------------|-----------------|--------------|-----------------|------------------|---------------|---------------|-----------------------|--------------|--------------|--|
| Underground Fiber | Poles | Conduit | Aerial Drop | Buried Drop | Electronics | Aerial Copper | Buried Copper | Underground Copper | Aerial Fiber | Buried Fiber | |
| \$ 195,082.09 | \$ 92,309.17 | \$ 869,864.84 | \$ 3,473.36 | \$ 146,140.65 | \$ 1,273,622.94 | \$ 108.28 | \$ 2,492.76 | \$ 7.35 | \$ 63.98 | \$ 8,500.91 | |
| \$ 109,506.61 | \$ 93,971.32 | \$ 444,809.86 | \$ 14,181.04 | \$ 581,485.09 | \$ 1,857,499.86 | \$ 140.67 | \$ 2,040.68 | \$ 3.76 | \$ 12.54 | \$ 1,334.53 | |
| \$ 114,646.42 | \$ 68,969.84 | \$ 730,349.27 | \$ 10,148.37 | \$ 525,064.72 | \$ 2,568,137.93 | \$ 29.67 | \$ 305.60 | \$ 36.54 | \$ 1.18 | \$ 112.87 | |
| \$ 43,853.91 | \$ 57,640.92 | \$ 265,421.62 | \$ 8,574.14 | \$ 355,709.47 | \$ 669,423.46 | \$ 79.02 | \$ 1,054.58 | \$ 46.61 | \$ 4.87 | \$ 507.78 | |
| \$ 24,438.70 | \$ 175,540.19 | \$ 770,474.61 | \$ 25,595.71 | \$ 1,421,533.71 | \$ 3,465,924.17 | \$ 37.83 | \$ 405.71 | \$ 42.27 | \$ 0.02 | \$ 5.91 | |
| \$ 146,515.01 | \$ 189,897.87 | \$ 851,035.83 | \$ 30,954.98 | \$ 1,363,732.82 | \$ 3,429,107.59 | \$ 64.29 | \$ 730.04 | \$ 30.56 | \$ 1.77 | \$ 161.15 | |
| \$ 162,464.55 | \$ 208,497.37 | \$ 1,219,610.60 | \$ 37,050.35 | \$ 2,379,747.14 | \$ 6,139,451.88 | \$ 29.58 | \$ 313.75 | \$ 30.29 | \$ 0.58 | \$ 50.52 | |
| \$ 63,174.46 | \$ 126,567.57 | \$ 598,019.26 | \$ 22,775.24 | \$ 1,270,060.51 | \$ 3,476,450.35 | \$ 30.48 | \$ 325.16 | \$ 35.23 | \$ 0.38 | \$ 30.93 | |
| \$ 87,165.07 | \$ 141,494.43 | \$ 831,648.91 | \$ 24,359.94 | \$ 1,230,413.53 | \$ 2,058,913.97 | \$ 35.49 | \$ 387.66 | \$ 47.83 | \$ 0.53 | \$ 44.20 | |
| \$ 16,872.28 | \$ 36,074.95 | \$ 105,312.67 | \$ 5,113.11 | \$ 220,218.69 | \$ 928,946.70 | \$ 46.56 | \$ 474.74 | \$ 14.30 | \$ 0.55 | \$ 51.90 | |
| \$ 152,550.78 | \$ 85,688.43 | \$ 510,134.99 | \$ 12,848.20 | \$ 527,975.06 | \$ 1,548,743.37 | \$ 156.48 | \$ 2,468.69 | \$ 2.30 | \$ 20.04 | \$ 1,960.75 | |
| \$ 74,596.31 | \$ 46,041.65 | \$ 271,203.67 | \$ 6,236.90 | \$ 256,617.60 | \$ 790,851.13 | \$ 213.16 | \$ 3,500.76 | \$ 5.15 | \$ 29.61 | \$ 2,896.66 | |
| \$ 309,088.63 | \$ 337,885.75 | \$ 1,541,884.81 | \$ 49,175.25 | \$ 2,358,098.10 | \$ 6,995,407.54 | \$ 53.94 | \$ 614.58 | \$ 19.96 | \$ 2.01 | \$ 200.41 | |
| \$ 284,183.46 | \$ 290,147.63 | \$ 1,797,648.70 | \$ 51,764.47 | \$ 3,036,284.87 | \$ 10,565,794.02 | \$ 31.88 | \$ 336.37 | \$ 25.83 | \$ 0.82 | \$ 66.81 | |
| \$ 107,390.43 | \$ 82,110.83 | \$ 477,391.36 | \$ 7,108.55 | \$ 293,021.05 | \$ 1,087,669.66 | \$ 196.83 | \$ 3,641.32 | \$ 10.48 | \$ 38.13 | \$ 4,328.17 | |
| \$ 18,155.53 | \$ 20,719.98 | \$ 68,145.98 | \$ 3,543.38 | \$ 145,515.53 | \$ 446,215.45 | \$ 104.51 | \$ 1,645.93 | \$ 3.80 | \$ 7.76 | \$ 753.13 | |
| \$ 107,176.71 | \$ 102,237.74 | \$ 447,573.39 | \$ 18,552.16 | \$ 761,541.07 | \$ 2,074,435.06 | \$ 87.58 | \$ 1,193.69 | \$ 14.98 | \$ 5.59 | \$ 568.28 | |
| \$ 120,597.54 | \$ 170,553.71 | \$ 468,956.90 | \$ 29,682.45 | \$ 1,212,455.18 | \$ 3,531,022.45 | \$ 85.82 | \$ 1,034.11 | \$ 7.61 | \$ 2.18 | \$ 216.66 | |
| \$ 26,487.77 | \$ 27,965.46 | \$ 93,466.31 | \$ 4,334.79 | \$ 175,995.43 | \$ 419,405.32 | \$ 77.02 | \$ 932.20 | \$ 4.20 | \$ 3.32 | \$ 300.39 | |
| \$ 209,500.19 | \$ 162,922.00 | \$ 1,077,025.97 | \$ 19,345.01 | \$ 861,746.84 | \$ 2,361,478.80 | \$ 92.07 | \$ 1,412.60 | \$ 36.36 | \$ 13.80 | \$ 1,554.09 | |
| \$ 409,890.39 | \$ 390,893.86 | \$ 1,448,298.63 | \$ 74,466.35 | \$ 3,138,397.88 | \$ 8,534,791.24 | \$ 75.25 | \$ 887.37 | \$ 11.26 | \$ 3.02 | \$ 264.73 | |
| \$ 13,791.35 | \$ 19,640.14 | \$ 57,647.08 | \$ 2,619.29 | \$ 107,640.44 | \$ 415,868.49 | \$ 256.40 | \$ 4,070.24 | \$ - | \$ 16.37 | \$ 1,719.82 | |
| \$ 146,464.41 | \$ 75,706.34 | \$ 634,902.26 | \$ 4,822.01 | \$ 205,074.18 | \$ 1,313,602.55 | \$ 275.72 | \$ 5,683.96 | \$ 3.13 | \$ 113.81 | \$ 13,095.69 | |
| \$ 371,821.45 | \$ 433,780.35 | \$ 2,043,077.62 | \$ 71,844.61 | \$ 3,820,984.14 | \$ 11,391,643.18 | \$ 46.81 | \$ 522.39 | \$ 23.47 | \$ 1.28 | \$ 114.75 | |
| \$ 87,356.97 | \$ 100,920.71 | \$ 558,853.28 | \$ 18,764.60 | \$ 1,003,410.47 | \$ 4,074,845.88 | \$ 42.00 | \$ 429.28 | \$ 22.66 | \$ 0.80 | \$ 74.92 | |
| \$ 147,593.85 | \$ 67,945.48 | \$ 619,277.29 | \$ 13,654.25 | \$ 837,270.47 | \$ 2,716,071.79 | \$ 49.28 | \$ 492.42 | \$ 14.44 | \$ 2.68 | \$ 252.27 | |
| \$ 68,126.10 | \$ 131,633.18 | \$ 536,388.15 | \$ 17,674.54 | \$ 797,110.41 | \$ 2,389,770.39 | \$ 49.72 | \$ 526.00 | \$ 33.55 | \$ 0.71 | \$ 63.43 | |
| \$ 255,433.05 | \$ 194,970.14 | \$ 1,132,811.26 | \$ 25,197.58 | \$ 1,025,560.92 | \$ 3,535,649.24 | \$ 97.03 | \$ 1,339.63 | \$ 17.37 | \$ 10.49 | \$ 1,148.87 | |
| \$ 183,389.59 | \$ 148,755.96 | \$ 732,046.47 | \$ 25,554.83 | \$ 1,029,802.47 | \$ 5,383,981.81 | \$ 37.37 | \$ 393.92 | \$ 11.19 | \$ 1.45 | \$ 128.38 | |
| \$ 81,975.49 | \$ 58,497.39 | \$ 303,258.99 | \$ 6,698.48 | \$ 275,858.04 | \$ 957,527.69 | \$ 191.08 | \$ 3,294.62 | \$ 0.35 | \$ 27.89 | \$ 2,864.23 | |
| \$ 171,398.05 | \$ 254,449.21 | \$ 932,988.01 | \$ 35,387.19 | \$ 1,471,645.31 | \$ 3,881,255.72 | \$ 78.44 | \$ 899.97 | \$ 24.74 | \$ 2.47 | \$ 248.33 | |
| \$ 220,505.19 | \$ 237,677.52 | \$ 1,384,376.00 | \$ 44,648.96 | \$ 2,420,459.61 | \$ 7,989,956.82 | \$ 29.46 | \$ 308.58 | \$ 23.97 | \$ 0.64 | \$ 52.62 | |
| \$ 12,700.66 | \$ 30,599.98 | \$ 129,115.16 | \$ 5,530.07 | \$ 226,174.91 | \$ 239,019.58 | \$ 73.42 | \$ 941.43 | \$ 54.05 | \$ 2.15 | \$ 233.19 | |
| \$ 473,283.03 | \$ 278,440.30 | \$ 1,904,791.48 | \$ 37,474.51 | \$ 1,560,367.80 | \$ 4,812,778.80 | \$ 101.45 | \$ 1,287.36 | \$ 15.67 | \$ 13.10 | \$ 1,432.37 | |
| \$ 254,158.39 | \$ 308,276.87 | \$ 1,048,103.66 | \$ 59,100.90 | \$ 2,654,648.54 | \$ 8,526,771.38 | \$ 46.42 | \$ 508.43 | \$ 14.77 | \$ 1.18 | \$ 103.96 | |

L M N O P Q R S T U V

| ade - Total Investment | | | | | | | | | | | |
|------------------------|---------------|-----------------|---------------|-----------------|------------------|---------------|---------------|-----------------------|--------------|--------------|--|
| Underground Fiber | Poles | Conduit | Aerial Drop | Buried Drop | Electronics | Aerial Copper | Buried Copper | Underground Copper | Aerial Fiber | Buried Fiber | |
| \$ 30,551.49 | \$ 37,609.09 | \$ 129,628.55 | \$ 6,186.71 | \$ 259,838.63 | \$ 704,367.77 | \$ 149.42 | \$ 2,293.62 | \$ - | \$ 9.16 | \$ 995.35 | |
| \$ 76,080.99 | \$ 52,956.97 | \$ 259,934.53 | \$ 7,873.35 | \$ 323,944.58 | \$ 842,729.82 | \$ 163.35 | \$ 2,665.17 | \$ 4.54 | \$ 18.70 | \$ 1,838.68 | |
| \$ 87,037.49 | \$ 112,046.71 | \$ 456,295.50 | \$ 13,755.19 | \$ 581,815.37 | \$ 1,234,519.23 | \$ 97.11 | \$ 1,389.65 | \$ 36.51 | \$ 6.37 | \$ 669.30 | |
| \$ 387,073.49 | \$ 215,722.35 | \$ 1,532,433.49 | \$ 28,311.26 | \$ 1,181,068.30 | \$ 3,623,538.27 | \$ 116.65 | \$ 1,835.28 | \$ 23.16 | \$ 22.40 | \$ 2,392.84 | |
| \$ 150,315.04 | \$ 180,195.55 | \$ 1,182,500.00 | \$ 24,489.31 | \$ 1,302,527.36 | \$ 5,187,191.29 | \$ 41.57 | \$ 423.89 | \$ 44.68 | \$ 1.28 | \$ 126.73 | |
| \$ 81,375.25 | \$ 70,666.65 | \$ 381,266.55 | \$ 8,173.51 | \$ 335,770.66 | \$ 986,130.98 | \$ 106.87 | \$ 1,437.15 | \$ 24.32 | \$ 12.62 | \$ 1,394.31 | |
| \$ 87,943.69 | \$ 154,654.48 | \$ 472,602.66 | \$ 29,401.19 | \$ 1,265,762.97 | \$ 2,722,322.28 | \$ 74.84 | \$ 985.53 | \$ 23.96 | \$ 1.85 | \$ 183.43 | |
| \$ 149,737.10 | \$ 179,507.12 | \$ 744,694.14 | \$ 31,165.83 | \$ 1,356,340.58 | \$ 3,841,127.75 | \$ 55.13 | \$ 634.20 | \$ 22.20 | \$ 1.77 | \$ 156.68 | |
| \$ 4,260.34 | \$ 31,593.85 | \$ 409,035.07 | \$ 7,883.60 | \$ 606,702.18 | \$ 1,336,733.73 | \$ 15.28 | \$ 178.18 | \$ 37.49 | \$ 0.04 | \$ 2.44 | |
| \$ 7,058.25 | \$ 25,475.52 | \$ 41,855.36 | \$ 4,151.06 | \$ 168,484.53 | \$ 4,151.06 | \$ 83.32 | \$ 1,007.56 | \$ 17.70 | \$ 1.07 | \$ 96.38 | |
| \$ 134,805.46 | \$ 156,928.27 | \$ 925,254.11 | \$ 23,634.45 | \$ 1,005,870.10 | \$ 3,227,509.03 | \$ 48.93 | \$ 483.53 | \$ 33.63 | \$ 1.04 | \$ 89.93 | |
| \$ 169,660.98 | \$ 206,931.31 | \$ 859,615.87 | \$ 32,267.40 | \$ 1,328,623.63 | \$ 4,288,535.92 | \$ 65.20 | \$ 700.80 | \$ 22.29 | \$ 1.81 | \$ 171.63 | |
| \$ 277,237.36 | \$ 307,703.12 | \$ 1,496,769.95 | \$ 46,113.13 | \$ 2,251,846.77 | \$ 12,497,751.53 | \$ 32.36 | \$ 296.51 | \$ 13.47 | \$ 0.65 | \$ 53.29 | |
| \$ 357,201.36 | \$ 275,881.37 | \$ 1,706,768.47 | \$ 47,445.84 | \$ 2,642,832.36 | \$ 9,283,343.31 | \$ 37.52 | \$ 417.61 | \$ 21.31 | \$ 1.68 | \$ 156.20 | |
| \$ 363,879.95 | \$ 280,595.63 | \$ 1,973,872.78 | \$ 50,110.86 | \$ 2,750,726.56 | \$ 13,615,465.88 | \$ 25.83 | \$ 256.91 | \$ 19.06 | \$ 0.74 | \$ 65.92 | |
| \$ 410,079.88 | \$ 519,885.68 | \$ 1,583,870.60 | \$ 102,819.96 | \$ 4,792,877.47 | \$ 14,702,941.75 | \$ 49.74 | \$ 539.92 | \$ 12.74 | \$ 1.09 | \$ 86.93 | |
| \$ 348,270.08 | \$ 274,267.48 | \$ 1,143,990.79 | \$ 56,316.10 | \$ 2,597,282.31 | \$ 7,316,613.01 | \$ 53.34 | \$ 593.66 | \$ 13.61 | \$ 2.03 | \$ 164.63 | |
| \$ 80,681.33 | \$ 91,440.77 | \$ 393,537.90 | \$ 17,102.10 | \$ 774,552.15 | \$ 2,029,237.99 | \$ 47.48 | \$ 483.16 | \$ 24.23 | \$ 1.12 | \$ 88.96 | |
| \$ 133,658.40 | \$ 105,769.12 | \$ 459,746.69 | \$ 22,653.25 | \$ 925,910.29 | \$ 2,445,908.36 | \$ 101.53 | \$ 1,396.48 | \$ 3.50 | \$ 7.71 | \$ 764.67 | |
| \$ 824,956.35 | \$ 444,848.19 | \$ 3,471,527.61 | \$ 56,014.27 | \$ 2,313,439.76 | \$ 8,561,043.41 | \$ 84.10 | \$ 1,122.96 | \$ 18.99 | \$ 13.46 | \$ 1,476.07 | |
| \$ 69,636.18 | \$ 84,979.04 | \$ 250,886.83 | \$ 16,107.09 | \$ 656,618.54 | \$ 1,395,141.52 | \$ 119.87 | \$ 1,438.53 | \$ 4.83 | \$ 3.81 | \$ 355.39 | |
| \$ 53,747.72 | \$ 101,673.01 | \$ 472,649.54 | \$ 19,695.01 | \$ 852,436.75 | \$ 2,269,802.87 | \$ 43.95 | \$ 479.71 | \$ 37.08 | \$ 0.64 | \$ 52.76 | |
| \$ 112,968.58 | \$ 149,709.00 | \$ 452,567.03 | \$ 23,381.71 | \$ 930,222.15 | \$ 3,800,215.33 | \$ 54.12 | \$ 560.61 | \$ 11.94 | \$ 1.20 | \$ 97.66 | |
| \$ 28,019.45 | \$ 25,727.56 | \$ 115,285.51 | \$ 4,484.78 | \$ 183,552.75 | \$ 626,244.89 | \$ 119.53 | \$ 1,519.44 | \$ - | \$ 7.54 | \$ 788.52 | |
| \$ 381,448.20 | \$ 356,961.13 | \$ 1,690,248.47 | \$ 51,509.80 | \$ 2,305,543.18 | \$ 7,926,401.81 | \$ 64.14 | \$ 752.33 | \$ 14.33 | \$ 4.10 | \$ 425.54 | |
| \$ 129,436.27 | \$ 124,634.27 | \$ 501,628.89 | \$ 20,246.92 | \$ 845,304.61 | \$ 3,319,178.16 | \$ 70.47 | \$ 851.58 | \$ 2.69 | \$ 3.82 | \$ 379.57 | |
| \$ 85,414.12 | \$ 51,569.88 | \$ 286,398.85 | \$ 7,915.94 | \$ 325,234.47 | \$ 1,126,358.69 | \$ 169.09 | \$ 2,685.10 | \$ - | \$ 20.25 | \$ 1,961.20 | |
| \$ 498,241.67 | \$ 606,014.03 | \$ 2,319,598.58 | \$ 83,066.56 | \$ 3,623,671.66 | \$ 14,131,914.69 | \$ 57.80 | \$ 592.16 | \$ 17.38 | \$ 1.40 | \$ 115.86 | |
| \$ 156,396.54 | \$ 88,544.13 | \$ 550,525.54 | \$ 12,375.01 | \$ 508,822.95 | \$ 1,504,098.93 | \$ 224.58 | \$ 3,646.93 | \$ 1.41 | \$ 32.73 | \$ 3,274.46 | |
| \$ 321,469.65 | \$ 336,935.51 | \$ 1,279,443.97 | \$ 52,301.51 | \$ 2,252,479.43 | \$ 8,067,637.65 | \$ 62.81 | \$ 693.36 | \$ 9.50 | \$ 2.26 | \$ 212.96 | |
| \$ 93,806.23 | \$ 60,826.78 | \$ 366,980.07 | \$ 9,741.53 | \$ 414,580.88 | \$ 1,743,220.86 | \$ 68.84 | \$ 734.42 | \$ 4.39 | \$ 3.48 | \$ 343.22 | |
| \$ 7,359.89 | \$ 54,913.36 | \$ 264,037.83 | \$ 8,378.95 | \$ 427,418.16 | \$ 582,705.42 | \$ 29.03 | \$ 335.43 | \$ 51.22 | \$ 0.10 | \$ 6.93 | |
| \$ 123,494.05 | \$ 101,636.40 | \$ 449,403.90 | \$ 15,210.06 | \$ 622,127.62 | \$ 2,249,790.06 | \$ 95.59 | \$ 1,203.35 | \$ 1.66 | \$ 6.68 | \$ 675.96 | |
| \$ 67,109.92 | \$ 56,385.69 | \$ 250,142.82 | \$ 11,785.64 | \$ 488,092.48 | \$ 1,607,773.14 | \$ 80.82 | \$ 1,077.37 | \$ - | \$ 4.56 | \$ 448.79 | |
| \$ 43,216.30 | \$ 45,778.67 | \$ 213,751.79 | \$ 8,096.40 | \$ 331,704.41 | \$ 659,525.67 | \$ 103.87 | \$ 1,502.30 | \$ 41.07 | \$ 6.16 | \$ 570.07 | |

L M N O P Q R S T U V

| ade - Total Investment | | | | | | | | | | | |
|------------------------|---------------|-----------------|--------------|-----------------|------------------|---------------|---------------|--------------------|--------------|--------------|--|
| Underground Fiber | Poles | Conduit | Aerial Drop | Buried Drop | Electronics | Aerial Copper | Buried Copper | Underground Copper | Aerial Fiber | Buried Fiber | |
| \$ 161,807.39 | \$ 111,115.13 | \$ 635,419.64 | \$ 19,590.86 | \$ 992,581.72 | \$ 4,123,789.14 | \$ 49.41 | \$ 508.26 | \$ 10.38 | \$ 2.09 | \$ 201.44 | |
| \$ 49,656.23 | \$ 70,733.08 | \$ 200,277.02 | \$ 11,761.56 | \$ 521,727.50 | \$ 1,640,938.04 | \$ 80.20 | \$ 846.61 | \$ 2.65 | \$ 1.66 | \$ 163.77 | |
| \$ 82,154.71 | \$ 59,006.20 | \$ 348,208.81 | \$ 7,327.43 | \$ 301,720.41 | \$ 966,703.58 | \$ 197.00 | \$ 3,282.96 | \$ 4.51 | \$ 32.30 | \$ 3,589.09 | |
| \$ 40,069.68 | \$ 37,645.05 | \$ 136,784.29 | \$ 7,281.44 | \$ 297,203.09 | \$ 983,292.00 | \$ 120.83 | \$ 1,636.24 | \$ - | \$ 8.63 | \$ 869.90 | |
| \$ 409,817.11 | \$ 367,367.13 | \$ 2,127,843.57 | \$ 47,852.81 | \$ 2,041,736.17 | \$ 5,074,539.34 | \$ 78.21 | \$ 1,024.89 | \$ 36.54 | \$ 7.13 | \$ 779.38 | |
| \$ 33,570.60 | \$ 32,516.60 | \$ 158,113.11 | \$ 4,206.78 | \$ 177,299.18 | \$ 514,680.86 | \$ 195.23 | \$ 2,997.03 | \$ 15.21 | \$ 15.15 | \$ 1,604.31 | |
| \$ 106,019.59 | \$ 150,443.88 | \$ 629,495.78 | \$ 24,632.92 | \$ 1,068,783.18 | \$ 1,857,931.17 | \$ 98.04 | \$ 1,343.10 | \$ 36.17 | \$ 3.71 | \$ 379.71 | |
| \$ 163,342.04 | \$ 88,941.75 | \$ 661,133.77 | \$ 14,558.74 | \$ 662,311.14 | \$ 1,735,659.68 | \$ 73.26 | \$ 909.72 | \$ 21.00 | \$ 6.99 | \$ 695.89 | |
| \$ 68,576.13 | \$ 73,663.59 | \$ 370,194.95 | \$ 14,702.98 | \$ 672,027.82 | \$ 1,647,597.18 | \$ 57.99 | \$ 645.13 | \$ 25.73 | \$ 1.45 | \$ 116.93 | |
| \$ 81,837.14 | \$ 85,050.53 | \$ 332,308.87 | \$ 14,542.40 | \$ 596,744.14 | \$ 1,715,322.74 | \$ 104.43 | \$ 1,409.11 | \$ 14.63 | \$ 5.29 | \$ 526.94 | |
| \$ 37,474.22 | \$ 138,469.80 | \$ 1,158,262.20 | \$ 32,377.08 | \$ 2,564,868.77 | \$ 11,047,209.21 | \$ 12.26 | \$ 137.13 | \$ 23.32 | \$ 0.06 | \$ 4.23 | |
| \$ 116,195.97 | \$ 152,517.59 | \$ 723,985.57 | \$ 30,493.56 | \$ 1,609,003.95 | \$ 4,381,242.24 | \$ 33.85 | \$ 347.69 | \$ 25.24 | \$ 0.62 | \$ 47.35 | |
| \$ 167,317.99 | \$ 210,235.57 | \$ 1,001,152.02 | \$ 47,091.98 | \$ 2,479,820.85 | \$ 5,224,973.15 | \$ 43.85 | \$ 539.92 | \$ 31.20 | \$ 1.17 | \$ 109.77 | |
| \$ 348,992.33 | \$ 294,895.80 | \$ 1,374,677.09 | \$ 62,376.87 | \$ 3,038,309.86 | \$ 9,088,481.63 | \$ 40.02 | \$ 441.19 | \$ 15.05 | \$ 1.36 | \$ 113.56 | |
| \$ 6,441.04 | \$ 11,523.91 | \$ 148,823.29 | \$ 5,858.48 | \$ 602,216.85 | \$ 2,170,743.18 | \$ 8.40 | \$ 94.64 | \$ 10.06 | \$ 0.07 | \$ 5.52 | |
| \$ 288,210.74 | \$ 243,984.49 | \$ 1,060,587.21 | \$ 41,640.31 | \$ 1,804,461.42 | \$ 7,040,993.38 | \$ 51.76 | \$ 617.36 | \$ 9.39 | \$ 2.61 | \$ 241.01 | |
| \$ 100,424.95 | \$ 94,918.29 | \$ 406,144.21 | \$ 15,531.24 | \$ 631,815.05 | \$ 1,766,722.21 | \$ 103.40 | \$ 1,378.65 | \$ 11.60 | \$ 6.43 | \$ 649.85 | |
| \$ 77,287.60 | \$ 95,213.96 | \$ 388,465.20 | \$ 17,653.10 | \$ 753,479.00 | \$ 2,846,032.74 | \$ 45.71 | \$ 497.85 | \$ 17.99 | \$ 1.22 | \$ 105.44 | |
| \$ 165,216.95 | \$ 152,975.17 | \$ 799,160.26 | \$ 28,185.54 | \$ 1,225,369.23 | \$ 3,703,928.10 | \$ 50.84 | \$ 573.58 | \$ 23.00 | \$ 2.01 | \$ 183.70 | |
| \$ 190,296.71 | \$ 143,791.16 | \$ 724,735.83 | \$ 29,527.32 | \$ 1,252,426.58 | \$ 2,941,497.94 | \$ 91.44 | \$ 1,268.95 | \$ 16.31 | \$ 7.23 | \$ 708.45 | |
| \$ 57,456.30 | \$ 101,479.63 | \$ 467,645.07 | \$ 17,622.03 | \$ 746,958.06 | \$ 2,273,406.46 | \$ 37.21 | \$ 389.81 | \$ 36.68 | \$ 0.53 | \$ 43.81 | |
| \$ 43,427.75 | \$ 62,655.32 | \$ 276,123.22 | \$ 9,521.93 | \$ 396,721.60 | \$ 1,013,048.40 | \$ 45.34 | \$ 487.43 | \$ 30.54 | \$ 0.86 | \$ 75.73 | |
| \$ 121,783.51 | \$ 133,901.13 | \$ 614,239.28 | \$ 19,384.99 | \$ 812,404.04 | \$ 1,984,729.94 | \$ 90.17 | \$ 1,224.01 | \$ 28.60 | \$ 5.42 | \$ 574.73 | |
| \$ 216,334.15 | \$ 144,326.12 | \$ 782,837.14 | \$ 26,159.68 | \$ 1,082,657.69 | \$ 2,587,149.13 | \$ 106.29 | \$ 1,550.58 | \$ 20.45 | \$ 10.03 | \$ 973.04 | |
| \$ 175,540.53 | \$ 163,323.00 | \$ 777,885.69 | \$ 28,149.28 | \$ 1,173,343.27 | \$ 2,711,792.86 | \$ 96.41 | \$ 1,269.83 | \$ 24.20 | \$ 5.73 | \$ 583.26 | |
| \$ 98,324.02 | \$ 63,205.01 | \$ 358,187.78 | \$ 11,417.11 | \$ 472,089.54 | \$ 2,591,043.87 | \$ 33.81 | \$ 378.79 | \$ 9.60 | \$ 1.69 | \$ 140.52 | |
| \$ 136,007.88 | \$ 201,313.08 | \$ 833,922.21 | \$ 32,609.11 | \$ 1,462,146.69 | \$ 5,166,565.07 | \$ 42.74 | \$ 480.11 | \$ 20.81 | \$ 0.84 | \$ 76.26 | |
| \$ 120,801.01 | \$ 229,627.31 | \$ 1,147,383.99 | \$ 40,141.23 | \$ 2,072,677.91 | \$ 7,900,493.71 | \$ 26.79 | \$ 281.29 | \$ 31.28 | \$ 0.34 | \$ 27.67 | |
| \$ 62,636.55 | \$ 51,100.03 | \$ 249,989.68 | \$ 7,652.06 | \$ 314,408.43 | \$ 751,755.37 | \$ 259.17 | \$ 4,080.77 | \$ 13.64 | \$ 21.53 | \$ 2,153.05 | |
| \$ 136,178.60 | \$ 104,542.35 | \$ 590,598.54 | \$ 9,750.08 | \$ 400,837.74 | \$ 1,619,269.49 | \$ 154.61 | \$ 2,619.41 | \$ 5.38 | \$ 24.12 | \$ 2,727.96 | |

W X Y Z AA AB AC

| ISDN-BRI - Unit Investment | | | | | | | |
|----------------------------|----------|-----------|-------------|-------------|-------------|----------------------------|--|
| Underground Fiber | Poles | Conduit | Aerial Drop | Buried Drop | Electronics | Terminating Electronics | |
| \$ 130.88 | \$ 31.92 | \$ 153.31 | \$ 4.97 | \$ 203.99 | \$ 1,796.00 | \$ - | |
| \$ 14.59 | \$ 5.18 | \$ 28.26 | \$ 0.95 | \$ 49.29 | \$ 528.82 | \$ - | |
| \$ 38.34 | \$ 20.32 | \$ 54.04 | \$ 3.28 | \$ 133.70 | \$ 1,212.90 | \$ - | |
| \$ 21.02 | \$ 7.93 | \$ 28.47 | \$ 1.54 | \$ 65.08 | \$ 677.11 | \$ - | |
| \$ 64.14 | \$ 18.65 | \$ 107.97 | \$ 2.39 | \$ 98.60 | \$ 807.56 | \$ - | |
| \$ 99.43 | \$ 22.26 | \$ 150.38 | \$ 3.52 | \$ 143.94 | \$ 1,275.79 | \$ - | |
| \$ 18.07 | \$ 13.13 | \$ 28.67 | \$ 2.32 | \$ 100.64 | \$ 889.24 | \$ - | |
| \$ 172.88 | \$ 33.79 | \$ 192.58 | \$ 5.29 | \$ 217.50 | \$ 2,063.16 | \$ - | |
| \$ 8.37 | \$ 7.44 | \$ 29.70 | \$ 1.30 | \$ 60.51 | \$ 528.39 | \$ - | |
| \$ 31.38 | \$ 10.01 | \$ 38.13 | \$ 1.80 | \$ 73.60 | \$ 641.64 | \$ - | |
| \$ 94.50 | \$ 27.82 | \$ 129.96 | \$ 4.27 | \$ 177.58 | \$ 1,036.36 | \$ - | |
| \$ 18.10 | \$ 6.16 | \$ 25.56 | \$ 0.82 | \$ 35.65 | \$ 634.27 | \$ - | |
| \$ 68.38 | \$ 20.42 | \$ 97.16 | \$ 3.34 | \$ 138.02 | \$ 1,026.65 | \$ - | |
| \$ 24.54 | \$ 9.74 | \$ 33.81 | \$ 1.75 | \$ 71.96 | \$ 585.59 | \$ - | |
| \$ 63.39 | \$ 25.51 | \$ 117.73 | \$ 3.04 | \$ 123.84 | \$ 910.63 | \$ - | |
| \$ 53.01 | \$ 17.64 | \$ 76.17 | \$ 2.95 | \$ 120.51 | \$ 1,113.81 | \$ - | |
| \$ 133.11 | \$ 39.48 | \$ 178.89 | \$ 5.53 | \$ 227.08 | \$ 2,045.99 | \$ - | |
| \$ 19.59 | \$ 11.92 | \$ 45.72 | \$ 1.97 | \$ 80.41 | \$ 553.29 | \$ - | |
| \$ 27.17 | \$ 7.18 | \$ 35.25 | \$ 1.22 | \$ 52.62 | \$ 607.50 | \$ - | |
| \$ 105.19 | \$ 22.65 | \$ 168.36 | \$ 1.96 | \$ 82.54 | \$ 850.43 | \$ - | |
| \$ 14.99 | \$ 6.82 | \$ 28.79 | \$ 1.13 | \$ 56.00 | \$ 547.34 | \$ - | |
| \$ 18.05 | \$ 9.20 | \$ 27.70 | \$ 1.48 | \$ 64.48 | \$ 580.71 | \$ - | |
| \$ 38.23 | \$ 11.72 | \$ 55.88 | \$ 1.98 | \$ 87.84 | \$ 826.13 | \$ - | |
| \$ 33.19 | \$ 13.34 | \$ 49.11 | \$ 2.49 | \$ 110.59 | \$ 798.18 | \$ - | |
| \$ 18.55 | \$ 10.07 | \$ 31.84 | \$ 2.03 | \$ 88.93 | \$ 620.38 | \$ - | |
| \$ 17.98 | \$ 6.23 | \$ 31.62 | \$ 1.14 | \$ 49.62 | \$ 516.36 | \$ - | |
| \$ 141.59 | \$ 32.53 | \$ 164.95 | \$ 5.12 | \$ 210.84 | \$ 1,438.68 | \$ - | |
| \$ 31.87 | \$ 9.77 | \$ 43.12 | \$ 1.68 | \$ 84.79 | \$ 980.52 | \$ - | |
| \$ 10.93 | \$ 3.22 | \$ 11.96 | \$ 0.68 | \$ 42.02 | \$ 647.45 | \$ - | |
| \$ 33.33 | \$ 11.01 | \$ 53.19 | \$ 2.23 | \$ 96.27 | \$ 595.22 | \$ - | |
| \$ 14.93 | \$ 4.71 | \$ 28.53 | \$ 0.92 | \$ 52.84 | \$ 626.05 | \$ - | |
| \$ 59.63 | \$ 17.21 | \$ 72.33 | \$ 3.58 | \$ 150.60 | \$ 941.05 | \$ - | |
| \$ 30.68 | \$ 11.84 | \$ 50.16 | \$ 2.13 | \$ 95.99 | \$ 621.60 | \$ - | |

W X Y Z AA AB AC

| ISDN-BRI - Unit Investment | | | | | | | |
|----------------------------|-----------|-----------|-------------|-------------|-------------|----------------------------|--|
| Underground Fiber | Poles | Conduit | Aerial Drop | Buried Drop | Electronics | Terminating Electronics | |
| \$ 331.96 | \$ 52.36 | \$ 493.40 | \$ 1.97 | \$ 82.89 | \$ 2,163.08 | \$ - | |
| \$ 101.46 | \$ 29.02 | \$ 137.37 | \$ 4.38 | \$ 179.58 | \$ 1,724.19 | \$ - | |
| \$ 27.57 | \$ 5.53 | \$ 58.54 | \$ 0.81 | \$ 42.09 | \$ 602.41 | \$ - | |
| \$ 38.10 | \$ 16.69 | \$ 76.87 | \$ 2.48 | \$ 103.01 | \$ 586.54 | \$ - | |
| \$ 2.95 | \$ 7.06 | \$ 30.98 | \$ 1.03 | \$ 57.15 | \$ 405.74 | \$ - | |
| \$ 27.02 | \$ 11.67 | \$ 52.31 | \$ 1.90 | \$ 83.82 | \$ 621.99 | \$ - | |
| \$ 12.52 | \$ 5.36 | \$ 31.34 | \$ 0.95 | \$ 61.15 | \$ 459.84 | \$ - | |
| \$ 8.00 | \$ 5.34 | \$ 25.25 | \$ 0.96 | \$ 53.63 | \$ 427.99 | \$ - | |
| \$ 12.47 | \$ 6.75 | \$ 39.67 | \$ 1.16 | \$ 58.69 | \$ 288.72 | \$ - | |
| \$ 10.75 | \$ 7.66 | \$ 22.37 | \$ 1.09 | \$ 46.78 | \$ 574.84 | \$ - | |
| \$ 191.57 | \$ 35.87 | \$ 213.53 | \$ 5.38 | \$ 221.00 | \$ 1,962.31 | \$ - | |
| \$ 259.32 | \$ 53.35 | \$ 314.26 | \$ 7.23 | \$ 297.36 | \$ 2,769.55 | \$ - | |
| \$ 25.93 | \$ 9.45 | \$ 43.12 | \$ 1.38 | \$ 65.94 | \$ 574.18 | \$ - | |
| \$ 17.76 | \$ 6.05 | \$ 37.46 | \$ 1.08 | \$ 63.27 | \$ 645.47 | \$ - | |
| \$ 212.65 | \$ 54.20 | \$ 315.11 | \$ 4.69 | \$ 193.41 | \$ 2,164.66 | \$ - | |
| \$ 59.46 | \$ 22.62 | \$ 74.40 | \$ 3.87 | \$ 158.86 | \$ 1,474.20 | \$ - | |
| \$ 51.94 | \$ 16.52 | \$ 72.31 | \$ 3.00 | \$ 123.03 | \$ 1,003.06 | \$ - | |
| \$ 32.75 | \$ 15.44 | \$ 42.45 | \$ 2.69 | \$ 109.75 | \$ 942.32 | \$ - | |
| \$ 41.89 | \$ 14.74 | \$ 49.27 | \$ 2.29 | \$ 92.78 | \$ 658.00 | \$ - | |
| \$ 88.98 | \$ 23.07 | \$ 152.49 | \$ 2.74 | \$ 122.01 | \$ 999.99 | \$ - | |
| \$ 41.02 | \$ 13.04 | \$ 48.32 | \$ 2.48 | \$ 104.70 | \$ 839.53 | \$ - | |
| \$ 120.27 | \$ 57.09 | \$ 167.58 | \$ 7.61 | \$ 312.91 | \$ 3,649.10 | \$ - | |
| \$ 590.58 | \$ 101.76 | \$ 853.36 | \$ 6.48 | \$ 275.64 | \$ 5,301.10 | \$ - | |
| \$ 22.21 | \$ 8.64 | \$ 40.68 | \$ 1.43 | \$ 76.08 | \$ 663.80 | \$ - | |
| \$ 17.06 | \$ 6.57 | \$ 36.37 | \$ 1.22 | \$ 65.30 | \$ 777.06 | \$ - | |
| \$ 42.61 | \$ 6.54 | \$ 59.60 | \$ 1.31 | \$ 80.58 | \$ 767.88 | \$ - | |
| \$ 13.58 | \$ 8.74 | \$ 35.63 | \$ 1.17 | \$ 52.95 | \$ 465.35 | \$ - | |
| \$ 78.13 | \$ 19.88 | \$ 115.50 | \$ 2.57 | \$ 104.56 | \$ 1,075.11 | \$ - | |
| \$ 22.17 | \$ 5.99 | \$ 29.50 | \$ 1.03 | \$ 41.49 | \$ 633.06 | \$ - | |
| \$ 198.65 | \$ 47.25 | \$ 244.96 | \$ 5.41 | \$ 222.83 | \$ 2,337.15 | \$ - | |
| \$ 28.30 | \$ 14.00 | \$ 51.34 | \$ 1.95 | \$ 80.99 | \$ 630.64 | \$ - | |
| \$ 14.48 | \$ 5.20 | \$ 30.30 | \$ 0.98 | \$ 52.98 | \$ 509.35 | \$ - | |
| \$ 17.17 | \$ 13.79 | \$ 58.19 | \$ 2.49 | \$ 101.93 | \$ 326.82 | \$ - | |
| \$ 102.18 | \$ 20.04 | \$ 137.08 | \$ 2.70 | \$ 112.30 | \$ 1,026.70 | \$ - | |
| \$ 19.97 | \$ 8.08 | \$ 27.46 | \$ 1.55 | \$ 69.54 | \$ 655.68 | \$ - | |

W X Y Z AA AB AC

| ISDN-BRI - Unit Investment | | | | | | |
|----------------------------|----------|-----------|-------------|-------------|-------------|----------------------------|
| Underground Fiber | Poles | Conduit | Aerial Drop | Buried Drop | Electronics | Terminating Electronics |
| \$ 73.50 | \$ 30.16 | \$ 103.95 | \$ 4.96 | \$ 208.37 | \$ 1,693.99 | \$ - |
| \$ 163.50 | \$ 37.93 | \$ 186.20 | \$ 5.64 | \$ 232.05 | \$ 1,824.40 | \$ - |
| \$ 47.88 | \$ 20.54 | \$ 83.66 | \$ 2.52 | \$ 106.68 | \$ 685.19 | \$ - |
| \$ 157.82 | \$ 29.32 | \$ 208.27 | \$ 3.85 | \$ 160.51 | \$ 1,490.48 | \$ - |
| \$ 18.70 | \$ 7.47 | \$ 49.03 | \$ 1.02 | \$ 54.01 | \$ 632.27 | \$ - |
| \$ 79.21 | \$ 22.93 | \$ 123.71 | \$ 2.65 | \$ 108.95 | \$ 960.52 | \$ - |
| \$ 21.78 | \$ 12.76 | \$ 39.01 | \$ 2.43 | \$ 104.47 | \$ 668.57 | \$ - |
| \$ 26.27 | \$ 10.50 | \$ 43.54 | \$ 1.82 | \$ 79.30 | \$ 664.92 | \$ - |
| \$ 0.91 | \$ 2.25 | \$ 29.16 | \$ 0.56 | \$ 43.26 | \$ 274.33 | \$ - |
| \$ 11.68 | \$ 14.05 | \$ 23.09 | \$ 2.29 | \$ 92.93 | \$ 385.13 | \$ - |
| \$ 23.00 | \$ 8.93 | \$ 52.62 | \$ 1.34 | \$ 57.21 | \$ 537.79 | \$ - |
| \$ 27.44 | \$ 11.15 | \$ 46.34 | \$ 1.74 | \$ 71.62 | \$ 678.74 | \$ - |
| \$ 13.25 | \$ 4.90 | \$ 23.85 | \$ 0.73 | \$ 35.88 | \$ 578.63 | \$ - |
| \$ 27.94 | \$ 7.19 | \$ 44.51 | \$ 1.24 | \$ 68.91 | \$ 711.03 | \$ - |
| \$ 17.09 | \$ 4.39 | \$ 30.91 | \$ 0.78 | \$ 43.07 | \$ 623.57 | \$ - |
| \$ 19.42 | \$ 8.21 | \$ 25.01 | \$ 1.62 | \$ 75.67 | \$ 679.11 | \$ - |
| \$ 31.26 | \$ 8.21 | \$ 34.22 | \$ 1.68 | \$ 77.70 | \$ 640.27 | \$ - |
| \$ 21.92 | \$ 8.28 | \$ 35.64 | \$ 1.55 | \$ 70.15 | \$ 541.65 | \$ - |
| \$ 65.68 | \$ 17.33 | \$ 75.31 | \$ 3.71 | \$ 151.66 | \$ 1,189.83 | \$ - |
| \$ 102.20 | \$ 18.37 | \$ 143.35 | \$ 2.31 | \$ 95.53 | \$ 1,051.29 | \$ - |
| \$ 46.90 | \$ 19.08 | \$ 56.33 | \$ 3.62 | \$ 147.42 | \$ 931.48 | \$ - |
| \$ 11.68 | \$ 7.37 | \$ 34.25 | \$ 1.43 | \$ 61.77 | \$ 485.95 | \$ - |
| \$ 21.80 | \$ 9.63 | \$ 29.11 | \$ 1.50 | \$ 59.84 | \$ 717.86 | \$ - |
| \$ 72.22 | \$ 22.10 | \$ 99.04 | \$ 3.85 | \$ 157.69 | \$ 1,601.88 | \$ - |
| \$ 39.34 | \$ 12.27 | \$ 58.11 | \$ 1.77 | \$ 79.26 | \$ 802.44 | \$ - |
| \$ 39.57 | \$ 12.70 | \$ 51.12 | \$ 2.06 | \$ 86.14 | \$ 999.42 | \$ - |
| \$ 195.31 | \$ 39.31 | \$ 218.29 | \$ 6.03 | \$ 247.89 | \$ 2,588.26 | \$ - |
| \$ 25.92 | \$ 10.51 | \$ 40.23 | \$ 1.44 | \$ 62.85 | \$ 719.89 | \$ - |
| \$ 292.88 | \$ 55.27 | \$ 343.65 | \$ 7.72 | \$ 317.62 | \$ 2,838.15 | \$ - |
| \$ 32.52 | \$ 11.36 | \$ 43.14 | \$ 1.76 | \$ 75.95 | \$ 800.59 | \$ - |
| \$ 45.21 | \$ 9.77 | \$ 58.95 | \$ 1.56 | \$ 66.60 | \$ 828.21 | \$ - |
| \$ 2.26 | \$ 5.61 | \$ 26.99 | \$ 0.86 | \$ 43.69 | \$ 173.28 | \$ - |
| \$ 66.42 | \$ 18.22 | \$ 80.57 | \$ 2.73 | \$ 111.53 | \$ 1,200.30 | \$ - |
| \$ 48.44 | \$ 13.57 | \$ 60.19 | \$ 2.84 | \$ 117.44 | \$ 1,150.96 | \$ - |
| \$ 63.12 | \$ 22.29 | \$ 104.07 | \$ 3.94 | \$ 161.49 | \$ 973.71 | \$ - |

W X Y Z AA AB AC

| ISDN-BRI - Unit Investment | | | | | | |
|----------------------------|----------|-----------|-------------|-------------|-------------|----------------------------|
| Underground Fiber | Poles | Conduit | Aerial Drop | Buried Drop | Electronics | Terminating Electronics |
| \$ 37.62 | \$ 8.61 | \$ 49.25 | \$ 1.52 | \$ 76.93 | \$ 941.02 | \$ - |
| \$ 23.59 | \$ 11.20 | \$ 31.72 | \$ 1.86 | \$ 82.63 | \$ 764.05 | \$ - |
| \$ 211.74 | \$ 50.69 | \$ 299.15 | \$ 6.30 | \$ 259.21 | \$ 2,507.67 | \$ - |
| \$ 69.61 | \$ 21.80 | \$ 79.20 | \$ 4.22 | \$ 172.09 | \$ 1,687.02 | \$ - |
| \$ 52.82 | \$ 15.78 | \$ 91.42 | \$ 2.06 | \$ 87.72 | \$ 645.38 | \$ - |
| \$ 130.12 | \$ 42.01 | \$ 204.28 | \$ 5.44 | \$ 229.07 | \$ 1,994.76 | \$ - |
| \$ 39.58 | \$ 18.72 | \$ 78.34 | \$ 3.07 | \$ 133.02 | \$ 695.12 | \$ - |
| \$ 83.32 | \$ 15.12 | \$ 112.42 | \$ 2.48 | \$ 112.62 | \$ 877.63 | \$ - |
| \$ 26.71 | \$ 9.56 | \$ 48.06 | \$ 1.91 | \$ 87.24 | \$ 628.37 | \$ - |
| \$ 60.25 | \$ 20.87 | \$ 81.55 | \$ 3.57 | \$ 146.44 | \$ 1,262.68 | \$ - |
| \$ 1.44 | \$ 1.78 | \$ 14.87 | \$ 0.42 | \$ 32.94 | \$ 408.77 | \$ - |
| \$ 13.21 | \$ 5.78 | \$ 27.43 | \$ 1.16 | \$ 60.96 | \$ 484.67 | \$ - |
| \$ 18.47 | \$ 7.74 | \$ 36.84 | \$ 1.73 | \$ 91.25 | \$ 568.52 | \$ - |
| \$ 23.53 | \$ 6.63 | \$ 30.89 | \$ 1.40 | \$ 68.28 | \$ 597.04 | \$ - |
| \$ 1.73 | \$ 1.03 | \$ 13.31 | \$ 0.52 | \$ 53.85 | \$ 561.57 | \$ - |
| \$ 31.93 | \$ 9.01 | \$ 39.16 | \$ 1.54 | \$ 66.63 | \$ 764.83 | \$ - |
| \$ 60.96 | \$ 19.21 | \$ 82.18 | \$ 3.14 | \$ 127.85 | \$ 1,068.99 | \$ - |
| \$ 19.30 | \$ 7.93 | \$ 32.34 | \$ 1.47 | \$ 62.73 | \$ 694.62 | \$ - |
| \$ 30.91 | \$ 9.54 | \$ 49.83 | \$ 1.76 | \$ 76.41 | \$ 681.63 | \$ - |
| \$ 66.58 | \$ 16.77 | \$ 84.53 | \$ 3.44 | \$ 146.07 | \$ 1,020.45 | \$ - |
| \$ 11.06 | \$ 6.51 | \$ 30.01 | \$ 1.13 | \$ 47.94 | \$ 426.84 | \$ - |
| \$ 16.52 | \$ 7.94 | \$ 35.01 | \$ 1.21 | \$ 50.30 | \$ 375.29 | \$ - |
| \$ 47.88 | \$ 17.55 | \$ 80.49 | \$ 2.54 | \$ 106.46 | \$ 776.69 | \$ - |
| \$ 95.62 | \$ 21.27 | \$ 115.34 | \$ 3.85 | \$ 159.52 | \$ 1,147.32 | \$ - |
| \$ 57.87 | \$ 17.95 | \$ 85.48 | \$ 3.09 | \$ 128.94 | \$ 892.02 | \$ - |
| \$ 28.56 | \$ 6.12 | \$ 34.68 | \$ 1.11 | \$ 45.71 | \$ 735.85 | \$ - |
| \$ 15.81 | \$ 7.80 | \$ 32.32 | \$ 1.26 | \$ 56.66 | \$ 587.62 | \$ - |
| \$ 7.46 | \$ 4.72 | \$ 23.60 | \$ 0.83 | \$ 42.64 | \$ 473.50 | \$ - |
| \$ 209.02 | \$ 56.84 | \$ 278.08 | \$ 8.51 | \$ 349.73 | \$ 2,515.74 | \$ - |
| \$ 154.16 | \$ 39.45 | \$ 222.87 | \$ 3.68 | \$ 151.26 | \$ 1,842.24 | \$ - |

OTHER DIRECT AND COMMON INPUTS

ALL INPUTS ARE IN BLUE FONT.

ALL MODEL CALCULATED INPUTS ARE IN BROWN

ALL GREEN INPUTS COME FROM ANOTHER TAB WITHIN THIS WORKBOOK

| Row | Miscellaneous | | Description | Amount |
|-----|---|----------------|--|------------------|
| 8 | | | | |
| 9 | | | Building Investment By Class | |
| 10 | Property Taxes | \$ 28,877,193 | Building-Admin and Joint Use | 70,556,071 |
| 11 | | | Building-Network | 107,270,263 |
| 12 | Access Lines | | Antenna Supports & Towers | 1,824,477 |
| 13 | Residence | 1,557,117 | | \$ 179,650,811 |
| 14 | Business | 635,749 | Collocation Investment | |
| 15 | Special | 17,931 | Collocation Floor Space | 8,640 |
| 16 | | | CO Cost Per Square Foot | \$ 120 |
| 17 | Total | 2,210,797 | Collocation Investment | \$ 1,035,850 |
| 18 | | | | |
| 19 | Return & Taxes | | Investment - Miscellaneous Assumptions | |
| 20 | FIT Rate | 0.35000 | Cost Per Line | |
| 21 | SIT Rate | 0.05500 | Crossconnect Facilities | \$ 0.50 |
| 22 | | | Digital Crossconnect System | 0.27 |
| 23 | Composite Tax Factor | 0.62800 | | |
| 24 | | | Common Factor Cap | |
| 25 | Rate of Return | 12.26% | Invoke cap on the Common Factor (Y/N)? | N |
| 26 | Net to Gross Investment Ratio | 66.58% | Common Factor Cap (Used if toggle = "Y") | 15.00% |
| 27 | | | | |
| 28 | Return on Gross Investment | 8.16% | State specific regulatory fees | 0.150% |
| 29 | | | | |
| 30 | | | | |
| 31 | | | | |
| 32 | | | | |
| 33 | Report 7110 - Telephone Plant in Service | | Report 7210 - Depreciation and Amortization Reserve | |
| 34 | | Ending | | Current |
| 35 | Account | Balance | Account | Provision |
| 36 | | | | |
| 37 | General Support Assets | | General Support Assets | |
| 38 | Land | \$ 17,389,708 | Land | 91,801 |
| 39 | Motor Vehicles | | Motor Vehicles | |
| 40 | Passenger Cars | 640,857 | Passenger Cars | \$ 5,323 |
| 41 | Light Trucks | 13,823,471 | Light Trucks | 619,402 |
| 42 | Heavy Trucks | 2,029,493 | Heavy Trucks | 173,645 |
| 43 | Total Motor Vehicles | 16,493,821 | Total Motor Vehicles | 798,370 |
| 44 | Aircraft | - | Aircraft | - |
| 45 | Special Purpose Vehicles | 28,256 | Special Purpose Vehicles | 1,919 |
| 46 | Garage Work Equipment | 336,717 | Garage Work Equipment | 20,938 |
| 47 | Other Work Equipment | 31,386,065 | Other Work Equipment | 1,834,512 |
| 48 | Buildings | 179,650,811 | Buildings | 8,447,127 |
| 49 | Furniture | 7,804,607 | Furniture | 420,155 |
| 50 | Office Equipment | | Office Equipment | |

OTHER DIRECT AND COMMON INPUTS

ALL INPUTS ARE IN BLUE FONT.

ALL MODEL CALCULATED INPUTS ARE IN BROWN

ALL GREEN INPUTS COME FROM ANOTHER TAB WITHIN THIS WORKBOOK

| | | | | |
|----|--------------------------------|---------------|--------------------------------|-------------|
| 51 | Office Support | 2,129,812 | Office Support | 99,849 |
| 52 | Company Communications | 29,502,286 | Company Communications | 3,728,829 |
| 53 | Total Office Equipment | 31,632,098 | Total Office Equipment | 3,828,678 |
| 54 | General Purpose Computers | 24,634,901 | General Purpose Computers | 1,918,521 |
| 55 | Total General Support Assets | 309,356,984 | Total General Support Assets | 17,270,220 |
| 56 | | | | |
| 57 | Operating Plant | | Operating Plant | |
| 58 | Central Office Assets | | Central Office Assets | |
| 59 | Analog Electronic Switch | 1,558 | Analog Electron Switch | 28 |
| 60 | Digital Electronic Switching | 963,796,536 | Digital Electron Switch | 65,553,737 |
| 61 | SS7/Intelligent Network | 14,481,714 | SS7/Intellignet Network | 980,284 |
| 62 | Step-by-Step Switching | 209 | Mechanical Switch-Step By Step | - |
| 63 | Crossbar Switching | - | Mechanical Switch-Crossbar | - |
| 64 | Other Electro-Mechanical Sw | - | Mechanical Switch-Other | - |
| 65 | Operator System | 4,817,899 | Operator Systems | 298,710 |
| 66 | Radio Systems - Mobile | - | Radio Systems-Mobile | - |
| 67 | Radio Systems - Other | 4,827,746 | Radio Systems-Other | 357,490 |
| 68 | Circuit Equipment - Analog | 22,442,508 | Circuit Equip-Analog | 310,791 |
| 69 | Circuit Equipment - Digital | 616,305,424 | Circuit Equip-Digital | 45,851,698 |
| 70 | Circuit Equipment - Other | 258,697,867 | Circuit Equip-Other | 27,408,301 |
| 71 | Total Central Office Equipment | 1,885,371,461 | Total Central Office Assets | 140,761,039 |

OTHER DIRECT AND COMMON INPUTS

ALL INPUTS ARE IN BLUE FONT.

ALL MODEL CALCULATED INPUTS ARE IN BROWN

ALL GREEN INPUTS COME FROM ANOTHER TAB WITHIN THIS WORKBOOK

| | | | | |
|-----|--------------------------------------|---------------|-------------------------|-------------|
| 72 | | | | |
| 73 | Origin/Termin Assets | | Origin/Termin Assets | 2,229,658 |
| 74 | Station Equipment & Wiring | - | | |
| 75 | Public Telephone Equipment | - | Cable & Wire Facilities | 122,116,759 |
| 76 | Line Conditioning Equip | 32,326,803 | | |
| 77 | Subscriber Multiplexing | 3,226,469 | | |
| 78 | Other Terminal Equipment | 5,255,566 | | |
| 79 | Total Origin/Termin Assets | 40,808,838 | | |
| 80 | | | | |
| 81 | Cable & Wire Facilities Assets | | | |
| 82 | Poles | 12,677,507 | | |
| 83 | Poles - Special Structures | 470,526 | | |
| 84 | Total Poles | 13,148,033 | | |
| 85 | Aerial Cable - Metallic | 59,505,385 | | |
| 86 | Aerial Cable - Metallic-Drop | 31,875,723 | | |
| 87 | Aerial Cable - Nonmetallic | 1,930,061 | | |
| 88 | Aerial Cable - Nonmetallic-Drop | - | | |
| 89 | Underground Cable - Metallic | 125,567,282 | | |
| 90 | Underground Cable - Nonmetalli | 28,345,390 | | |
| 91 | Buried Cable - Metallic | 1,228,922,173 | | |
| 92 | Buried Cable - Metallic-Drop | 257,496,595 | | |
| 93 | Buried Cable - Nonmetallic | 152,086,348 | | |
| 94 | Buried Cable - Nonmetallic-Drop | - | | |
| 95 | Submarine Cable - Metallic | 951,174 | | |
| 96 | Submarine Cable - Nonmetallic | 471,398 | | |
| 97 | Deep Sea Cable - Metallic | - | | |
| 98 | Intrabuilding Network Cable - Me | 14,357,263 | | |
| 99 | Intrabuilding Network Cable - Nc | 1,782,581 | | |
| 100 | Total Cable | 1,903,291,373 | | |
| 101 | Wire-Aerial | - | | |
| 102 | Underground Conduit | 99,147,533 | | |
| 103 | Total Cable & Wire Facilities Assets | 2,015,586,939 | | |
| 104 | | | | |
| 105 | | | | |
| 106 | Amortizable Assets | | | |
| 107 | Capital Leases | - | | |
| 108 | Leasehold Improvements | 4,984,010 | | |
| 109 | Intangibles | - | | |
| 110 | Total Amortizable Assets | 4,984,010 | | |
| 111 | | | | |
| 112 | Telephone Plant Under Constructio | - | | |
| 113 | | | | |
| 114 | Property Held for Future Use | - | | |
| 115 | | | | |
| 116 | Telephone Plant Acquisition | | | |
| 117 | Nonoperating Plant | | | |

OTHER DIRECT AND COMMON INPUTS

ALL INPUTS ARE IN BLUE FONT.

ALL MODEL CALCULATED INPUTS ARE IN BROWN

ALL GREEN INPUTS COME FROM ANOTHER TAB WITHIN THIS WORKBOOK

| | | |
|-----|-----------------------------------|-----------|
| 118 | Amortizable Assets | - |
| 119 | Capital Leases | - |
| 120 | Leasehold Improvements | 4,984,010 |
| 121 | Intangibles | - |
| 122 | Construction Accruals | - |
| 123 | Total Amortizable Assets | 4,984,010 |
| 124 | | |
| 125 | Telephone Plant Under Constructio | - |
| 126 | | |
| 127 | Property Held for Future Use | 0 |
| 128 | | |
| 129 | Telephone Plant Acquisition | 0 |
| 130 | Nonoperating Plant | 293,662 |
| 131 | Goodwill | 0 |
| 132 | | |

OTHER DIRECT AND COMMON INPUTS
ALL INPUTS ARE IN BLUE FONT.
ALL MODEL CALCULATED INPUTS ARE IN BROWN
COMPUTED INPUTS

| Q | R |
|--------------------------|----------------------|
| TELRIC Investment | Amount |
| Loop | |
| Cable & Wire | \$ 2,068,190,405 |
| Circuit | 728,391,595 |
| Total | <u>2,796,582,000</u> |
| Network Interface Device | 121,369,018 |
| Switching | 380,183,855 |
| Transport | |
| Cable & Wire | 197,466,316 |
| Circuit | 85,902,747 |
| Total | <u>283,369,063</u> |
| Signaling Links and STP | 4,266,621 |

INTEROFFICE TRANSPORT

| Originating | Terminating | Dedicated DS0 | Dedicated DS1 | Dedicated DS3 | Dedicated OC3 | Dedicated OC12 |
|---------------------------------|---------------------------------------|---------------|---------------|---------------|---------------|----------------|
| ALFRFLXARS0 - Alford | CTDLFLXARS0 - Cottondale | 40.43 | 140.67 | 2,005.87 | 5,415.68 | NA |
| ALFRFLXARS0 - Alford | GDRGFLXADS0 - Grand Ridge | 44.72 | 209.60 | 2,969.76 | 8,016.71 | NA |
| ALFRFLXARS0 - Alford | GNWDFLXARS0 - Greenwood | 44.41 | 204.63 | 2,830.67 | 7,636.19 | NA |
| ALFRFLXARS0 - Alford | MALNFLXARS0 - Malone | 44.41 | 204.63 | 2,830.67 | 7,636.19 | NA |
| ALFRFLXARS0 - Alford | MRNNFLXADS0 - Marianna | 40.43 | 140.67 | 2,005.87 | 5,415.68 | NA |
| ALFRFLXARS0 - Alford | NSN - Graceville* | 26.15 | 165.81 | 2,226.71 | 6,001.89 | NA |
| ALFRFLXARS0 - Alford | SNDSFLXARS0 - Sneads | 44.72 | 209.60 | 2,969.76 | 8,016.71 | NA |
| ALSPFLXADS0 - Altamonte Springs | APPKFLXADS1 - Apopka | 29.28 | 80.62 | 1,290.87 | 3,495.57 | 11,995.16 |
| ALSPFLXADS0 - Altamonte Springs | CSLBFLXADS1 - Casselberry | 28.86 | 71.20 | 1,027.33 | 2,774.60 | 9,416.99 |
| ALSPFLXADS0 - Altamonte Springs | GLRDFLXADS0 - Goldenrod | 28.86 | 71.20 | 1,027.33 | 2,774.60 | 9,416.99 |
| ALSPFLXADS0 - Altamonte Springs | KSSMFLXBDS1 - Reedy Creek | 39.15 | 298.44 | 5,456.27 | 14,819.23 | 51,478.40 |
| ALSPFLXADS0 - Altamonte Springs | LKBRFLXADS1 - Lake Brantley | 29.28 | 80.62 | 1,290.87 | 3,495.57 | 11,995.16 |
| ALSPFLXADS0 - Altamonte Springs | MNTIFLXADS0 - Montverde | 47.35 | 479.55 | 8,594.36 | NA | NA |
| ALSPFLXADS0 - Altamonte Springs | MTLDFLXADS1 - Maitland | 29.28 | 80.62 | 1,290.87 | 3,495.57 | 11,995.16 |
| ALSPFLXADS0 - Altamonte Springs | NSN - Celebration* | 24.88 | 266.41 | 5,042.65 | 13,705.64 | NA |
| ALSPFLXADS0 - Altamonte Springs | NSN - East Orange* | 18.51 | 125.72 | 2,070.51 | 5,610.52 | 19,305.70 |
| ALSPFLXADS0 - Altamonte Springs | NSN - Geneva* | 18.51 | 125.72 | 2,070.51 | 5,610.52 | 19,305.70 |
| ALSPFLXADS0 - Altamonte Springs | NSN - Lake Buena Vista* | 24.59 | 259.87 | 4,859.64 | 13,204.96 | NA |
| ALSPFLXADS0 - Altamonte Springs | NSN - Orlando* | 18.08 | 116.31 | 1,806.98 | 4,889.54 | 16,727.53 |
| ALSPFLXADS0 - Altamonte Springs | NSN - Oviedo* | 18.08 | 116.31 | 1,806.98 | 4,889.54 | 16,727.53 |
| ALSPFLXADS0 - Altamonte Springs | NSN - Sanford* | 21.85 | 96.52 | 1,253.06 | NA | NA |
| ALSPFLXADS0 - Altamonte Springs | WNRFLXARS0 - Windermere | 35.96 | 228.10 | 4,453.34 | 12,111.39 | 42,300.13 |
| ALSPFLXADS0 - Altamonte Springs | WNGRFLXADS0 - Winter Garden | 35.67 | 221.57 | 4,270.33 | 11,610.72 | 40,509.73 |
| ALSPFLXADS0 - Altamonte Springs | WNPKFLXADS1 - Winter Park | 29.28 | 80.62 | 1,290.87 | 3,495.57 | 11,995.16 |
| ALVAFLXARS0 - Alva | BNSPFLXADS1 - Bonita Springs | 38.44 | 282.76 | 5,983.31 | 16,297.05 | 57,267.86 |
| ALVAFLXARS0 - Alva | CPCRFLXADS0 - Cape Coral | 38.44 | 282.76 | 5,983.31 | 16,297.05 | 57,267.86 |
| ALVAFLXARS0 - Alva | CPCRFLXBDS1 - North Cape Coral | 38.44 | 282.76 | 5,983.31 | 16,297.05 | 57,267.86 |
| ALVAFLXARS0 - Alva | CYLKFLXBRS0 - Regional Airport | 42.18 | 365.39 | 7,330.30 | 19,946.16 | 69,812.08 |
| ALVAFLXARS0 - Alva | FTMBFLXADS0 - Fort Myers Beach | 40.35 | 324.87 | 7,161.90 | 19,521.41 | 68,798.02 |
| ALVAFLXARS0 - Alva | FTMYFLXADS0 - Fort Myers | 38.44 | 282.76 | 5,983.31 | 16,297.05 | 57,267.86 |
| ALVAFLXARS0 - Alva | FTMYFLXBDS0 - East Fort Myers | 38.44 | 282.76 | 5,983.31 | 16,297.05 | 57,267.86 |
| ALVAFLXARS0 - Alva | FTMYFLXCDS2 - South Ft Myers | 40.35 | 324.87 | 7,161.90 | 19,521.41 | 68,798.02 |
| ALVAFLXARS0 - Alva | LHACFLXADS0 - Lehigh Acres | 38.44 | 282.76 | 5,983.31 | 16,297.05 | 57,267.86 |
| ALVAFLXARS0 - Alva | NFMYFLXADS0 - North Fort Myers | 40.35 | 324.87 | 7,161.90 | 19,521.41 | 68,798.02 |
| ALVAFLXARS0 - Alva | PNISFLXADS0 - Pine Island | 40.35 | 324.87 | 7,161.90 | 19,521.41 | 68,798.02 |
| ALVAFLXARS0 - Alva | SNISFLXADS0 - Sanibel-Captiva Islands | 40.35 | 324.87 | 7,161.90 | 19,521.41 | 68,798.02 |
| APPKFLXADS1 - Apopka | CSLBFLXADS1 - Casselberry | 32.51 | 151.82 | 2,318.20 | 6,270.17 | 21,412.15 |
| APPKFLXADS1 - Apopka | GLRDFLXADS0 - Goldenrod | 32.51 | 151.82 | 2,318.20 | 6,270.17 | 21,412.15 |
| APPKFLXADS1 - Apopka | KSSMFLXBDS1 - Reedy Creek | 35.50 | 217.82 | 4,165.40 | 11,323.66 | 39,483.24 |
| APPKFLXADS1 - Apopka | LKBRFLXADS1 - Lake Brantley | 29.28 | 80.62 | 1,290.87 | 3,495.57 | 11,995.16 |
| APPKFLXADS1 - Apopka | MNTIFLXADS0 - Montverde | 34.05 | 185.82 | 3,269.86 | NA | NA |
| APPKFLXADS1 - Apopka | MTDRFLXARS0 - Mt. Dora | 31.10 | 120.81 | 2,415.78 | 6,573.06 | 23,000.14 |
| APPKFLXADS1 - Apopka | MTLDFLXADS1 - Maitland | 29.28 | 80.62 | 1,290.87 | 3,495.57 | 11,995.16 |
| APPKFLXADS1 - Apopka | NSN - Celebration* | 21.23 | 185.79 | 3,751.78 | 10,210.07 | NA |
| APPKFLXADS1 - Apopka | NSN - East Orange* | 18.51 | 125.72 | 2,070.51 | 5,610.52 | 19,305.70 |
| APPKFLXADS1 - Apopka | NSN - Lake Buena Vista* | 20.46 | 168.88 | 3,278.39 | 8,914.98 | 31,122.33 |
| APPKFLXADS1 - Apopka | NSN - Orlando* | 18.51 | 125.72 | 2,070.51 | 5,610.52 | 19,305.70 |

INTEROFFICE TRANSPORT

| Originating | Terminating | Dedicated DS0 | Dedicated DS1 | Dedicated DS3 | Dedicated OC3 | Dedicated OC12 |
|---------------------------|-------------------------------------|---------------|---------------|---------------|---------------|----------------|
| APPKFLXADS1 - Apopka | WNDRFLXARS0 - Windermere | 32.31 | 147.48 | 3,162.47 | 8,615.82 | 30,304.97 |
| APPKFLXADS1 - Apopka | WNGRFLXADS0 - Winter Garden | 32.02 | 140.95 | 2,979.45 | 8,115.15 | 28,514.57 |
| APPKFLXADS1 - Apopka | WNPKFLXADS1 - Winter Park | 29.28 | 80.62 | 1,290.87 | 3,495.57 | 11,995.16 |
| ARCDFLXADS0 - Arcadia | PTCTFLXADS0 - Port Charlotte | 38.54 | 284.88 | 7,008.14 | 19,136.71 | 67,927.20 |
| ARCDFLXADS0 - Arcadia | WCHLFLXADS0 - Wauchula | 38.54 | 284.88 | 7,008.14 | 19,136.71 | 67,927.20 |
| ARCDFLXADS0 - Arcadia | ZLSPFLXARS0 - Zolfo Springs | 38.54 | 284.88 | 7,008.14 | 19,136.71 | 67,927.20 |
| ASTRFLXARS0 - Astor | CLMTFLXADS0 - Clermont | 43.71 | 193.32 | 3,479.72 | 9,447.79 | NA |
| ASTRFLXARS0 - Astor | ESTSFLXARS0 - Eustis | 43.71 | 193.32 | 3,479.72 | 9,447.79 | NA |
| ASTRFLXARS0 - Astor | GVLDFLXARS0 - Groveland | 58.16 | 425.71 | 9,018.89 | 24,565.74 | NA |
| ASTRFLXARS0 - Astor | HOWYFLXARS0 - Howey-in-the-Hills | 47.74 | 258.16 | 4,328.92 | NA | NA |
| ASTRFLXARS0 - Astor | LDLKFLXARS0 - Lady Lake | 50.72 | 306.11 | 5,671.00 | 15,406.69 | NA |
| ASTRFLXARS0 - Astor | LSBGFLXADS1 - Leesburg | 43.71 | 193.32 | 3,479.72 | 9,447.79 | NA |
| ASTRFLXARS0 - Astor | MTDRFLXARS0 - Mt. Dora | 43.71 | 193.32 | 3,479.72 | 9,447.79 | NA |
| ASTRFLXARS0 - Astor | MTVRFLXARS0 - Monteverde | 47.46 | 253.63 | 4,202.03 | NA | NA |
| ASTRFLXARS0 - Astor | TVRSFLXADS0 - Tavares | 43.71 | 193.32 | 3,479.72 | 9,447.79 | NA |
| ASTRFLXARS0 - Astor | UMTLFLXARS0 - Umatilla | 43.71 | 193.32 | 3,479.72 | 9,447.79 | NA |
| AVPKFLXADS0 - Avon Park | LKPCFLXARS0 - Lake Placid | 41.33 | 346.49 | 7,767.06 | 21,176.98 | NA |
| AVPKFLXADS0 - Avon Park | SBNGFLXADS1 - Sebring | 38.54 | 284.88 | 7,008.14 | 19,136.71 | 67,927.20 |
| AVPKFLXADS0 - Avon Park | SLHLFLXARS0 - Spring Lake | 38.54 | 284.88 | 7,008.14 | 19,136.71 | 67,927.20 |
| AVPKFLXADS0 - Avon Park | WCHLFLXADS0 - Wauchula | 38.54 | 284.88 | 7,008.14 | 19,136.71 | 67,927.20 |
| BAKRFLXADS0 - Baker | CRVWFLXADS0 - Crestview | 35.32 | 58.48 | 671.07 | NA | NA |
| BAKRFLXADS0 - Baker | DESTFLXADS0 - Destin | 46.35 | 235.86 | 4,670.51 | NA | NA |
| BAKRFLXADS0 - Baker | DFSPFLXADS0 - Defuniak Springs | 46.35 | 235.86 | 4,670.51 | NA | NA |
| BAKRFLXADS0 - Baker | FTWBFLXADS0 - Fort Walton Beach | 46.35 | 235.86 | 4,670.51 | NA | NA |
| BAKRFLXADS0 - Baker | NSN - Laurel Hill* | 21.75 | 95.04 | 1,211.58 | NA | NA |
| BAKRFLXADS0 - Baker | SHLMFLXADS0 - Shalimar | 50.16 | 297.04 | 5,417.23 | NA | NA |
| BAKRFLXADS0 - Baker | VLPRFLXADS0 - Valparaiso | 46.35 | 235.86 | 4,670.51 | NA | NA |
| BCGRFLXARS1 - Boca Grande | CPHZFLXADS0 - Cape Haze | 36.25 | 73.38 | 1,088.34 | 2,941.49 | NA |
| BCGRFLXARS1 - Boca Grande | NSN - Englewood* | 22.27 | 103.41 | 1,445.84 | NA | NA |
| BCGRFLXARS1 - Boca Grande | PNGRFLXADS1 - Punta Gorda | 53.97 | 358.26 | 8,096.48 | 22,078.19 | NA |
| BCGRFLXARS1 - Boca Grande | PTCTFLXADS0 - Port Charlotte | 36.25 | 73.38 | 1,088.34 | 2,941.49 | NA |
| BLVWFLXADS0 - Belleview | LDLKFLXARS0 - Lady Lake (821) | 36.21 | 233.60 | 4,607.07 | 12,531.96 | 43,804.07 |
| BLVWFLXADS0 - Belleview | NSN - Citra* | 24.97 | 268.26 | 6,060.16 | NA | NA |
| BLVWFLXADS0 - Belleview | NSN - Dunnellon* | 24.56 | 259.37 | 5,811.26 | 15,844.35 | 55,901.44 |
| BLVWFLXADS0 - Belleview | NSN - McIntosh* | 24.97 | 268.26 | 6,060.16 | NA | NA |
| BLVWFLXADS0 - Belleview | NSN - Orange Springs* | 20.82 | 176.81 | 3,500.44 | NA | NA |
| BLVWFLXADS0 - Belleview | OCALFLXADS0 - Ocala | 36.16 | 232.39 | 5,539.17 | 15,117.94 | 53,556.27 |
| BLVWFLXADS0 - Belleview | OCALFLXCRS0 - Highlands | 40.67 | 332.11 | 7,364.44 | 20,075.49 | 70,779.40 |
| BLVWFLXADS0 - Belleview | OCNFLLXARS0 - Forest | 40.67 | 332.11 | 7,364.44 | 20,075.49 | 70,779.40 |
| BLVWFLXADS0 - Belleview | OKLWFLXADS0 - Ocklawaha | 28.36 | 60.22 | 719.88 | 1,933.46 | 6,409.12 |
| BLVWFLXADS0 - Belleview | SSPRFLXARS0 - Salt Springs | 40.67 | 332.11 | 7,364.44 | 20,075.49 | 70,779.40 |
| BLVWFLXADS0 - Belleview | SVSSFLXARS0 - Silver Springs Shores | 29.48 | 84.98 | 1,412.88 | 3,829.35 | 13,188.76 |
| BLVWFLXADS0 - Belleview | WLWDFLXARS0 - Wildwood | 30.74 | 112.79 | 2,191.29 | 5,958.90 | 20,803.92 |
| BNFYFLXARS0 - Bonifay | DFSPFLXADS0 - Defuniak Springs | 34.35 | 192.45 | 3,455.32 | 9,381.04 | 32,536.49 |
| BNFYFLXARS0 - Bonifay | NSN - Chipley* | 17.95 | 113.43 | 1,726.45 | 4,669.25 | NA |
| BNFYFLXARS0 - Bonifay | NSN - Graceville* | 17.95 | 113.43 | 1,726.45 | 4,669.25 | NA |
| BNFYFLXARS0 - Bonifay | NSN - Vernon* | 17.95 | 113.43 | 1,726.45 | 4,669.25 | NA |
| BNFYFLXARS0 - Bonifay | PNLNFLXARS0 - Ponce Leon | 37.08 | 252.76 | 4,177.63 | NA | NA |

INTEROFFICE TRANSPORT

| Originating | Terminating | Dedicated DS0 | Dedicated DS1 | Dedicated DS3 | Dedicated OC3 | Dedicated OC12 |
|------------------------------|----------------------------------|---------------|---------------|---------------|---------------|----------------|
| BNFYFLXARS0 - Bonifay | RYHLFLXARS0 - Reynolds Hill | 32.19 | 144.85 | 2,122.99 | NA | NA |
| BNFYFLXARS0 - Bonifay | WSTVFLXARS0 - Westville | 29.63 | 88.29 | 1,505.60 | 4,083.03 | 14,095.90 |
| BNSPFLXADS1 - Bonita Springs | CYLKFLXADS0 - Cypress Lake | 35.01 | 207.03 | 4,829.09 | 13,175.32 | 46,609.53 |
| BNSPFLXADS1 - Bonita Springs | FTMBFLXADS0 - Fort Myers Beach | 40.35 | 324.87 | 7,161.90 | 19,521.41 | 68,798.02 |
| BNSPFLXADS1 - Bonita Springs | FTMDFLXARS0 - Fort Meade | 50.90 | 557.96 | 12,720.60 | 34,692.75 | NA |
| BNSPFLXADS1 - Bonita Springs | FTMYFLXADS0 - Fort Myers | 35.01 | 207.03 | 4,829.09 | 13,175.32 | 46,609.53 |
| BNSPFLXADS1 - Bonita Springs | FTMYFLXBDS0 - East Fort Myers | 35.01 | 207.03 | 4,829.09 | 13,175.32 | 46,609.53 |
| BNSPFLXADS1 - Bonita Springs | GLGCFLXADS0 - Golden Gate | 35.01 | 207.03 | 4,829.09 | 13,175.32 | 46,609.53 |
| BNSPFLXADS1 - Bonita Springs | NNPLFLXADS1 - North Naples | 35.01 | 207.03 | 4,829.09 | 13,175.32 | 46,609.53 |
| BNSPFLXADS1 - Bonita Springs | NPLSFLXCDS0 - Naples | 35.01 | 207.03 | 4,829.09 | 13,175.32 | 46,609.53 |
| BNSPFLXADS1 - Bonita Springs | NPLSFLXCDS0 - Naples Moorings | 35.01 | 207.03 | 4,829.09 | 13,175.32 | 46,609.53 |
| BNSPFLXADS1 - Bonita Springs | NPLSFLXCDS0 - Naples Southeast | 35.01 | 207.03 | 4,829.09 | 13,175.32 | 46,609.53 |
| BSHNFLXADS0 - Bushnell | HOWYFLXARS0 - Howey-in-the-Hills | 39.09 | 297.24 | 6,388.38 | NA | NA |
| BSHNFLXADS0 - Bushnell | LSBGFLXADS1 - Leesburg | 36.16 | 232.39 | 5,539.17 | 15,117.94 | 53,556.27 |
| BSHNFLXADS0 - Bushnell | WLWDFLXARS0 - Wildwood | 41.27 | 345.18 | 7,730.46 | 21,076.84 | 74,360.19 |
| BVHLFLXADS0 - Beverly Hills | CHSWFLXARS0 - Chassahowitzka | 42.95 | 382.30 | 7,803.69 | 21,241.24 | NA |
| BVHLFLXADS0 - Beverly Hills | CRRVFLXADS0 - Crystal River | 29.90 | 94.13 | 1,669.09 | 4,530.30 | 15,695.32 |
| BVHLFLXADS0 - Beverly Hills | HMSPFLXARS0 - Homosassa Springs | 29.90 | 94.13 | 1,669.09 | 4,530.30 | 15,695.32 |
| BVHLFLXADS0 - Beverly Hills | INVRFLXADS0 - Inverness | 29.90 | 94.13 | 1,669.09 | 4,530.30 | 15,695.32 |
| BVHLFLXADS0 - Beverly Hills | NSN - Dunnellon* | 14.04 | 26.97 | 272.09 | 726.41 | 2,345.17 |
| BWLGFLXARS0 - Bowling Green | FTMDFLXARS0 - Fort Meade | 53.51 | 350.94 | 7,891.51 | 21,517.44 | NA |
| BWLGFLXARS0 - Bowling Green | WCHLFLXADS0 - Wauchula | 53.51 | 350.94 | 7,891.51 | 21,517.44 | NA |
| BWLGFLXARS0 - Bowling Green | ZLSPFLXARS0 - Zolfo Springs | 53.51 | 350.94 | 7,891.51 | 21,517.44 | NA |
| CFVLFLXADS0 - Crawfordville | NSN - Alligator Point* | 18.48 | 125.03 | 2,050.99 | 5,557.11 | NA |
| CFVLFLXADS0 - Crawfordville | NSN - Carrabelle* | 18.48 | 125.03 | 2,050.99 | 5,557.11 | NA |
| CFVLFLXADS0 - Crawfordville | PANCFXARS0 - Panacea | 28.49 | 63.18 | 802.84 | 2,160.43 | 7,220.77 |
| CFVLFLXADS0 - Crawfordville | SPCPFLXADS0 - Sopchoppy | 30.16 | 99.89 | 1,830.14 | 4,970.90 | 17,270.87 |
| CFVLFLXADS0 - Crawfordville | STMKFLXARS0 - St. Marks | 28.36 | 60.22 | 719.88 | 1,933.46 | 6,409.12 |
| CFVLFLXADS0 - Crawfordville | TLHSFLXADS0 - Calhoun | 30.16 | 99.89 | 1,830.14 | 4,970.90 | 17,270.87 |
| CHLKFLXARS0 - Cherry Lake | GNVLFLXARS0 - Greenville | 54.26 | 363.03 | 7,264.42 | 19,765.92 | NA |
| CHLKFLXARS0 - Cherry Lake | LEE FLXARS0 - Lee | 39.30 | 122.36 | 1,493.43 | NA | NA |
| CHLKFLXARS0 - Cherry Lake | MDSNFLXADS0 - Madison | 35.80 | 66.15 | 885.81 | 2,387.41 | NA |
| CHSWFLXARS0 - Chassahowitzka | CRRVFLXADS0 - Crystal River | 55.46 | 382.30 | 7,803.69 | 21,241.24 | NA |
| CHSWFLXARS0 - Chassahowitzka | HMSPFLXARS0 - Homosassa Springs | 55.46 | 382.30 | 7,803.69 | 21,241.24 | NA |
| CHSWFLXARS0 - Chassahowitzka | INVRFLXADS0 - Inverness | 55.46 | 382.30 | 7,803.69 | 21,241.24 | NA |
| CLMTFLXADS0 - Clermont | ESTSFLXARS0 - Eustis | 31.10 | 120.81 | 2,415.78 | 6,573.06 | 23,000.14 |
| CLMTFLXADS0 - Clermont | GVLDFLXARS0 - Groveland | 36.16 | 232.39 | 5,539.17 | 15,117.94 | 53,556.27 |
| CLMTFLXADS0 - Clermont | HOWYFLXARS0 - Howey-in-the-Hills | 34.25 | 190.36 | 3,396.75 | NA | NA |
| CLMTFLXADS0 - Clermont | KSMFLXBDS1 - Reedy Creek | 29.11 | 76.87 | 1,185.94 | 3,208.52 | 10,968.67 |
| CLMTFLXADS0 - Clermont | LDLKFLXARS0 - Lady Lake | 36.43 | 238.30 | 4,738.83 | 12,892.45 | 45,093.15 |
| CLMTFLXADS0 - Clermont | LSBGFLXADS1 - Leesburg | 31.10 | 120.81 | 2,415.78 | 6,573.06 | 23,000.14 |
| CLMTFLXADS0 - Clermont | MNTIFLXADS0 - Montverde | 33.15 | 165.91 | 3,195.42 | 8,688.01 | 30,310.68 |
| CLMTFLXADS0 - Clermont | MTRDFLXARS0 - Mt. Dora | 31.10 | 120.81 | 2,415.78 | 6,573.06 | 23,000.14 |
| CLMTFLXADS0 - Clermont | NSN - Celebration* | 24.71 | 262.66 | 4,937.72 | 13,418.58 | NA |
| CLMTFLXADS0 - Clermont | NSN - Lake Buena Vista* | 17.56 | 104.80 | 1,484.88 | 4,008.35 | 13,576.43 |
| CLMTFLXADS0 - Clermont | NSN - Orlando* | 24.72 | 262.92 | 4,945.04 | 13,438.61 | 46,793.78 |
| CLMTFLXADS0 - Clermont | TVRSFLXADS0 - Tavares | 31.10 | 120.81 | 2,415.78 | 6,573.06 | 23,000.14 |
| CLMTFLXADS0 - Clermont | UMTLFLXARS0 - Umatilla | 34.39 | 193.32 | 3,479.72 | 9,447.79 | NA |

INTEROFFICE TRANSPORT

| Originating | Terminating | Dedicated DS0 | Dedicated DS1 | Dedicated DS3 | Dedicated OC3 | Dedicated OC12 |
|--------------------------------|---------------------------------------|---------------|---------------|---------------|---------------|----------------|
| CLMTFLXADS0 - Clermont | WNDRFLXARS0 - Windermere | 35.79 | 224.36 | 4,348.41 | 11,824.34 | 41,273.64 |
| CLMTFLXADS0 - Clermont | WNGRFLXADS0 - Winter Garden | 35.50 | 217.82 | 4,165.40 | 11,323.66 | 39,483.24 |
| CLTNFLXARS0 - Clewiston | LBLLFLXADS0 - LaBelle | 38.94 | 116.71 | 2,301.09 | 6,259.30 | NA |
| CLTNFLXARS0 - Clewiston | MRHNFLXARS0 - Moore Haven | 38.94 | 116.71 | 2,301.09 | 6,259.30 | NA |
| CPCRFLXADS0 - Cape Coral | CPCRFLXBDS1 - North Cape Coral | 29.06 | 75.74 | 1,154.22 | 3,121.73 | 10,658.33 |
| CPCRFLXADS0 - Cape Coral | FTMBFLXADS0 - Fort Myers Beach | 34.40 | 193.58 | 3,487.04 | 9,467.82 | 32,846.83 |
| CPCRFLXADS0 - Cape Coral | FTMYFLXADS0 - Fort Myers | 29.06 | 75.74 | 1,154.22 | 3,121.73 | 10,658.33 |
| CPCRFLXADS0 - Cape Coral | FTMYFLXBDS0 - East Fort Myers | 38.44 | 282.76 | 5,983.31 | 16,297.05 | 57,267.86 |
| CPCRFLXADS0 - Cape Coral | LHACFLXADS0 - Lehigh Acres | 38.44 | 282.76 | 5,983.31 | 16,297.05 | 57,267.86 |
| CPCRFLXADS0 - Cape Coral | NFMYFLXADS0 - North Fort Myers | 29.06 | 75.74 | 1,154.22 | 3,121.73 | 10,658.33 |
| CPCRFLXADS0 - Cape Coral | PNGRFLXADS1 - Punta Gorda | 41.97 | 360.61 | 8,162.37 | 22,258.44 | 78,585.53 |
| CPCRFLXADS0 - Cape Coral | PNISFLXADS0 - Pine Island | 34.40 | 193.58 | 3,487.04 | 9,467.82 | 32,846.83 |
| CPCRFLXADS0 - Cape Coral | SNISFLXADS0 - Sanibel-Captiva Islands | 34.40 | 193.58 | 3,487.04 | 9,467.82 | 32,846.83 |
| CPCRFLXBDS1 - North Cape Coral | NFMYFLXADS0 - North Fort Myers | 29.06 | 75.74 | 1,154.22 | 3,121.73 | 10,658.33 |
| CPCRFLXBDS1 - North Cape Coral | PNGRFLXADS1 - Punta Gorda | 41.97 | 360.61 | 8,162.37 | 22,258.44 | 78,585.53 |
| CPCRFLXBDS1 - North Cape Coral | PNISFLXADS0 - Pine Island | 34.40 | 193.58 | 3,487.04 | 9,467.82 | 32,846.83 |
| CPCRFLXBDS1 - North Cape Coral | PNISFLXADS0 - Pine Island | 34.40 | 193.58 | 3,487.04 | 9,467.82 | 32,846.83 |
| CPCRFLXBDS1 - North Cape Coral | SNISFLXADS0 - Sanibel-Captiva Islands | 34.40 | 193.58 | 3,487.04 | 9,467.82 | 32,846.83 |
| CPCRFLXBDS1 - North Cape Coral | SNISFLXADS0 - Sanibel-Captiva Islands | 34.40 | 193.58 | 3,487.04 | 9,467.82 | 32,846.83 |
| CPHZFLXADS0 - Cape Haze | NSN - Englewood* | 17.71 | 30.02 | 357.50 | NA | NA |
| CPHZFLXADS0 - Cape Haze | PNGRFLXADS1 - Punta Gorda | 53.97 | 358.26 | 8,096.48 | 22,078.19 | NA |
| CPHZFLXADS0 - Cape Haze | PTCTFLXADS0 - Port Charlotte | 36.25 | 73.38 | 1,088.34 | 2,941.49 | NA |
| CRRVFLXADS0 - Crystal River | HMSPFLEXARS0 - Homosassa Springs | 29.90 | 94.13 | 1,669.09 | 4,530.30 | 15,695.32 |
| CRRVFLXADS0 - Crystal River | INVRFLXADS0 - Inverness | 29.90 | 94.13 | 1,669.09 | 4,530.30 | 15,695.32 |
| CRRVFLXADS0 - Crystal River | NSN - Yankeetown* | 18.30 | 121.10 | 1,941.19 | 5,256.71 | 18,040.49 |
| CRVWFLXADS0 - Crestview | DESTFLXADS0 - Destin | 33.67 | 177.39 | 3,999.44 | 10,905.58 | 38,493.06 |
| CRVWFLXADS0 - Crestview | DFSPFLXADS0 - DeFuniak Springs | 33.67 | 177.39 | 3,999.44 | 10,905.58 | 38,493.06 |
| CRVWFLXADS0 - Crestview | FTWBFLXADS0 - Fort Walton Beach | 33.67 | 177.39 | 3,999.44 | 10,905.58 | 38,493.06 |
| CRVWFLXADS0 - Crestview | NSN - Laurel Hill* | 18.12 | 36.56 | 540.51 | NA | NA |
| CRVWFLXADS0 - Crestview | SHLMFLXADS0 - Shalimar | 36.44 | 238.56 | 4,746.15 | 12,912.48 | 45,164.77 |
| CRVWFLXADS0 - Crestview | VLPRFLXADS0 - Valparaiso | 33.67 | 177.39 | 3,999.44 | 10,905.58 | 38,493.06 |
| CSLBFLXADS1 - Casselberry | GLRDFLXADS0 - Goldenrod | 28.86 | 71.20 | 1,027.33 | 2,774.60 | 9,416.99 |
| CSLBFLXADS1 - Casselberry | KSSMFLXBDS1 - Reedy Creek | 38.72 | 289.02 | 5,192.73 | 14,098.26 | 48,900.23 |
| CSLBFLXADS1 - Casselberry | LKBRFLXADS1 - Lake Brantley | 32.51 | 151.82 | 2,318.20 | 6,270.17 | 21,412.15 |
| CSLBFLXADS1 - Casselberry | MNTIFLXADS0 - Montverde | 46.93 | 470.14 | 8,330.83 | NA | NA |
| CSLBFLXADS1 - Casselberry | MTLDFLXADS1 - Maitland | 32.51 | 151.82 | 2,318.20 | 6,270.17 | 21,412.15 |
| CSLBFLXADS1 - Casselberry | NSN - Celebration* | 24.46 | 256.99 | 4,779.11 | 12,984.66 | NA |
| CSLBFLXADS1 - Casselberry | NSN - East Orange* | 18.08 | 116.31 | 1,806.98 | 4,889.54 | 16,727.53 |
| CSLBFLXADS1 - Casselberry | NSN - Geneva* | 18.08 | 116.31 | 1,806.98 | 4,889.54 | 16,727.53 |
| CSLBFLXADS1 - Casselberry | NSN - Lake Buena Vista* | 23.69 | 240.08 | 4,305.72 | 11,689.58 | 40,539.32 |
| CSLBFLXADS1 - Casselberry | NSN - Orlando* | 18.08 | 116.31 | 1,806.98 | 4,889.54 | 16,727.53 |
| CSLBFLXADS1 - Casselberry | NSN - Ovieda* | 18.08 | 116.31 | 1,806.98 | 4,889.54 | 16,727.53 |
| CSLBFLXADS1 - Casselberry | NSN - Sanford* | 20.41 | 167.72 | 2,280.40 | NA | NA |
| CSLBFLXADS1 - Casselberry | WNDRFLXARS0 - Windermere | 35.54 | 218.69 | 4,189.80 | 11,390.42 | 39,721.96 |
| CSLBFLXADS1 - Casselberry | WNGRFLXADS0 - Winter Garden | 35.24 | 212.15 | 4,006.79 | 10,889.74 | 37,931.56 |
| CSLBFLXADS1 - Casselberry | WNPKFLXADS1 - Winter Park | 28.86 | 71.20 | 1,027.33 | 2,774.60 | 9,416.99 |
| CTDLFLXARS0 - Cottondale | GDRGFLXADS0 - Grand Ridge | 32.75 | 157.23 | 2,469.49 | 6,684.06 | NA |
| CTDLFLXARS0 - Cottondale | GNWDFLXARS0 - Greenwood | 32.53 | 152.26 | 2,330.41 | 6,303.55 | NA |

INTEROFFICE TRANSPORT

| Originating | Terminating | Dedicated DS0 | Dedicated DS1 | Dedicated DS3 | Dedicated OC3 | Dedicated OC12 |
|--------------------------------|---------------------------------------|------------------|------------------|------------------|------------------|-------------------|
| CTDLFLXARS0 - Cottondale | MALNFLXARS0 - Malone | 32.53 | 152.26 | 2,330.41 | 6,303.55 | NA |
| CTDLFLXARS0 - Cottondale | MRNFLXADS0 - Marianna | 29.63 | 88.29 | 1,505.60 | 4,083.03 | 14,095.90 |
| CTDLFLXARS0 - Cottondale | NSN - Chipley* | 17.95 | 113.43 | 1,726.45 | 4,669.25 | NA |
| CTDLFLXARS0 - Cottondale | NSN - Graceville* | 17.95 | 113.43 | 1,726.45 | 4,669.25 | NA |
| CTDLFLXARS0 - Cottondale | SNDSFLXARS0 - Sneads | 32.75 | 157.23 | 2,469.49 | 6,684.06 | NA |
| CYLKFLXADS0 - Cypress Lake | CPCRFLEXBDS1 - North Cape Coral | 29.06 | 75.74 | 1,154.22 | 3,121.73 | 10,658.33 |
| CYLKFLXADS0 - Cypress Lake | CYLKFLXBRS0 - Regional Airport | 34.71 | 200.47 | 3,679.81 | 9,995.20 | 34,732.72 |
| CYLKFLXADS0 - Cypress Lake | FTMBFLXADS0 - Fort Myers Beach | 30.97 | 117.84 | 2,332.81 | 6,346.09 | 22,188.50 |
| CYLKFLXADS0 - Cypress Lake | FTMYFLXADS0 - Fort Myers | 35.01 | 207.03 | 4,829.09 | 13,175.32 | 46,609.53 |
| CYLKFLXADS0 - Cypress Lake | FTMYFLXBDS0 - East Fort Myers | 35.01 | 207.03 | 4,829.09 | 13,175.32 | 46,609.53 |
| CYLKFLXADS0 - Cypress Lake | FTMYFLXCDS2 - South Ft Myers | 30.97 | 117.84 | 2,332.81 | 6,346.09 | 22,188.50 |
| CYLKFLXADS0 - Cypress Lake | LHACFLXADS0 - Lehigh Acres | 35.01 | 207.03 | 4,829.09 | 13,175.32 | 46,609.53 |
| CYLKFLXADS0 - Cypress Lake | NFMYFLXADS0 - North Fort Myers | 30.97 | 117.84 | 2,332.81 | 6,346.09 | 22,188.50 |
| CYLKFLXADS0 - Cypress Lake | PNISFLXADS0 - Pine Island | 30.97 | 117.84 | 2,332.81 | 6,346.09 | 22,188.50 |
| CYLKFLXADS0 - Cypress Lake | SNISFLXADS0 - Sanibel-Captiva Islands | 30.97 | 117.84 | 2,332.81 | 6,346.09 | 22,188.50 |
| CYLKFLXBRS0 - Regional Airport | FTMYFLXCDS2 - South Ft Myers | 34.71 | 200.47 | 3,679.81 | 9,995.20 | 34,732.72 |
| DDCYFLXADS1 - Dade City | NSN - Tampa-Central* | 17.54 | 27.23 | 279.41 | NA | NA |
| DDCYFLXADS1 - Dade City | NSN - Tampa-North* | 17.54 | 27.23 | 279.41 | NA | NA |
| DDCYFLXADS1 - Dade City | NSN - Zephyrhills* | 17.54 | 27.23 | 279.41 | NA | NA |
| DDCYFLXADS1 - Dade City | SNANFLXARS0 - San Antonio | 28.87 | 71.55 | 1,037.09 | 2,801.30 | 9,512.48 |
| DDCYFLXADS1 - Dade City | TLCHFLEXARS0 - Trilacoochee | 28.87 | 71.55 | 1,037.09 | 2,801.30 | 9,512.48 |
| DESTFLXADS0 - Destin | DFSPFLXADS0 - DeFuniak Springs | 33.67 | 177.39 | 3,999.44 | 10,905.58 | 38,493.06 |
| DESTFLXADS0 - Destin | FRPTFLXARS0 - Freeport | 33.67 | 177.39 | 3,999.44 | 10,905.58 | 38,493.06 |
| DESTFLXADS0 - Destin | FTWBFLXADS0 - Fort Walton Beach | 33.67 | 177.39 | 3,999.44 | 10,905.58 | 38,493.06 |
| DESTFLXADS0 - Destin | GLDLFLXARS0 - Glendale | 36.41 | 237.87 | 4,726.63 | 12,859.07 | 44,973.79 |
| DESTFLXADS0 - Destin | PNLNFLXARS0 - Ponce Leon | 36.40 | 237.69 | 4,721.75 | NA | NA |
| DESTFLXADS0 - Destin | SGBHFLXARS0 - Seagrove Beach | 33.67 | 177.39 | 3,999.44 | 10,905.58 | 38,493.06 |
| DESTFLXADS0 - Destin | SHLMFLXADS0 - Shalimar | 36.44 | 238.56 | 4,746.15 | 12,912.48 | 45,164.77 |
| DESTFLXADS0 - Destin | SNRSFLXARS0 - Santa Rosa Beach | 33.67 | 177.39 | 3,999.44 | 10,905.58 | 38,493.06 |
| DESTFLXADS0 - Destin | VLPRFLXADS0 - Valparaiso | 33.67 | 177.39 | 3,999.44 | 10,905.58 | 38,493.06 |
| DFSPFLXADS0 - DeFuniak Springs | FRPTFLXARS0 - Freeport | 33.67 | 177.39 | 3,999.44 | 10,905.58 | 38,493.06 |
| DFSPFLXADS0 - DeFuniak Springs | FTWBFLXADS0 - Fort Walton Beach | 33.67 | 177.39 | 3,999.44 | 10,905.58 | 38,493.06 |
| DFSPFLXADS0 - DeFuniak Springs | GLDLFLXARS0 - Glendale | 28.37 | 60.48 | 727.20 | 1,953.49 | 6,480.74 |
| DFSPFLXADS0 - DeFuniak Springs | NSN - Paxton* | 22.51 | 213.95 | 4,539.95 | NA | NA |
| DFSPFLXADS0 - DeFuniak Springs | PNLNFLXARS0 - Ponce Leon | 35.44 | 60.31 | 722.32 | NA | NA |
| DFSPFLXADS0 - DeFuniak Springs | RYHLFLXARS0 - Reynolds Hill | 36.91 | 249.01 | 4,072.70 | NA | NA |
| DFSPFLXADS0 - DeFuniak Springs | SGBHFLXARS0 - Seagrove Beach | 33.67 | 177.39 | 3,999.44 | 10,905.58 | 38,493.06 |
| DFSPFLXADS0 - DeFuniak Springs | SHLMFLXADS0 - Shalimar | 36.44 | 238.56 | 4,746.15 | 12,912.48 | 45,164.77 |
| DFSPFLXADS0 - DeFuniak Springs | SNRSFLXARS0 - Santa Rosa Beach | 33.67 | 177.39 | 3,999.44 | 10,905.58 | 38,493.06 |
| DFSPFLXADS0 - DeFuniak Springs | VLPRFLXADS0 - Valparaiso | 33.67 | 177.39 | 3,999.44 | 10,905.58 | 38,493.06 |
| DFSPFLXADS0 - DeFuniak Springs | WSTVFLXARS0 - Westville | 34.35 | 192.45 | 3,455.32 | 9,381.04 | 32,536.49 |
| ESTSFLXARS0 - Eustis | GVLDFLXARS0 - Groveland | 41.63 | 353.20 | 7,954.95 | 21,691.00 | 76,556.41 |
| ESTSFLXARS0 - Eustis | HOWYFLXARS0 - Howey-in-the-Hills | 34.04 | 185.65 | 3,264.98 | NA | NA |
| ESTSFLXARS0 - Eustis | LDLFLXARS0 - Lady Lake | 36.21 | 233.60 | 4,607.07 | 12,531.96 | 43,804.07 |
| ESTSFLXARS0 - Eustis | LSBGLXADS1 - Leesburg | 31.10 | 120.81 | 2,415.78 | 6,573.06 | 23,000.14 |
| ESTSFLXARS0 - Eustis | MTDRFLXARS0 - Mt. Dora | 31.10 | 120.81 | 2,415.78 | 6,573.06 | 23,000.14 |
| ESTSFLXARS0 - Eustis | MTVRFLXARS0 - Monteverde | 33.84 | 181.12 | 3,138.10 | NA | NA |
| ESTSFLXARS0 - Eustis | TVRFLXADS0 - Tavares | 31.10 | 120.81 | 2,415.78 | 6,573.06 | 23,000.14 |

INTEROFFICE TRANSPORT

| Originating | Terminating | Dedicated DS0 | Dedicated DS1 | Dedicated DS3 | Dedicated OC3 | Dedicated OC12 |
|---------------------------------|---------------------------------------|------------------|------------------|------------------|------------------|-------------------|
| ESTSFLXARS0 - Eustis | UMTLFLXARS0 - Umatilla | 34.39 | 193.32 | 3,479.72 | 9,447.79 | NA |
| EVRGFLXARS0 - Everglades | NPLSFLXCDS0 - Naples | 35.01 | 207.03 | 4,829.09 | 13,175.32 | 46,609.53 |
| FRPTFLXARS0 - Freeport | GLDLFLXARS0 - Glendale | 36.41 | 237.87 | 4,726.63 | 12,859.07 | 44,973.79 |
| FRPTFLXARS0 - Freeport | PNLNFLXARS0 - Ponce Leon | 36.40 | 237.69 | 4,721.75 | NA | NA |
| FRPTFLXARS0 - Freeport | SGBHFLXARS0 - Seagrove Beach | 33.67 | 177.39 | 3,999.44 | 10,905.58 | 38,493.06 |
| FRPTFLXARS0 - Freeport | SNRSFLXARS0 - Santa Rosa Beach | 33.67 | 177.39 | 3,999.44 | 10,905.58 | 38,493.06 |
| FRPTFLXARS0 - Freeport | VLPRFLXADS0 - Valparaiso | 33.67 | 177.39 | 3,999.44 | 10,905.58 | 38,493.06 |
| FTMBFLXADS0 - Fort Myers Beach | CPCRFLXBDS1 - North Cape Coral | 34.40 | 193.58 | 3,487.04 | 9,467.82 | 32,846.83 |
| FTMBFLXADS0 - Fort Myers Beach | NFMYFLXADS0 - North Fort Myers | 30.97 | 117.84 | 2,332.81 | 6,346.09 | 22,188.50 |
| FTMBFLXADS0 - Fort Myers Beach | NNPLFLXADS1 - North Naples | 40.35 | 324.87 | 7,161.90 | 19,521.41 | 68,798.02 |
| FTMBFLXADS0 - Fort Myers Beach | NPLSFLXCDS0 - Naples | 40.35 | 324.87 | 7,161.90 | 19,521.41 | 68,798.02 |
| FTMBFLXADS0 - Fort Myers Beach | PNISFLXADS0 - Pine Island | 30.97 | 117.84 | 2,332.81 | 6,346.09 | 22,188.50 |
| FTMBFLXADS0 - Fort Myers Beach | SNISFLXADS0 - Sanibel-Captiva Islands | 30.97 | 117.84 | 2,332.81 | 6,346.09 | 22,188.50 |
| FTMDFLXARS0 - Fort Meade | NSN - Bartow* | 39.77 | 384.71 | 8,353.93 | 22,764.54 | NA |
| FTMDFLXARS0 - Fort Meade | NSN - Lakeland* | 39.77 | 384.71 | 8,353.93 | 22,764.54 | NA |
| FTMYFLXADS0 - Fort Myers | CPCRFLXBDS1 - North Cape Coral | 29.06 | 75.74 | 1,154.22 | 3,121.73 | 10,658.33 |
| FTMYFLXADS0 - Fort Myers | FTMBFLXADS0 - Fort Myers Beach | 30.97 | 117.84 | 2,332.81 | 6,346.09 | 22,188.50 |
| FTMYFLXADS0 - Fort Myers | IMKLFLXARS0 - Immokalee | 35.01 | 207.03 | 4,829.09 | 13,175.32 | 46,609.53 |
| FTMYFLXADS0 - Fort Myers | LBLLFLXADS0 - LaBelle | 38.54 | 284.88 | 7,008.14 | 19,136.71 | 67,927.20 |
| FTMYFLXADS0 - Fort Myers | LHACFLXADS0 - Lehigh Acres | 35.01 | 207.03 | 4,829.09 | 13,175.32 | 46,609.53 |
| FTMYFLXADS0 - Fort Myers | NFMYFLXADS0 - North Fort Myers | 30.97 | 117.84 | 2,332.81 | 6,346.09 | 22,188.50 |
| FTMYFLXADS0 - Fort Myers | NNPLFLXADS1 - North Naples | 35.01 | 207.03 | 4,829.09 | 13,175.32 | 46,609.53 |
| FTMYFLXADS0 - Fort Myers | NPLSFLXCDS0 - Naples | 35.01 | 207.03 | 4,829.09 | 13,175.32 | 46,609.53 |
| FTMYFLXADS0 - Fort Myers | PNGRFLXADS1 - Punta Gorda | 38.54 | 284.88 | 7,008.14 | 19,136.71 | 67,927.20 |
| FTMYFLXADS0 - Fort Myers | PNISFLXADS0 - Pine Island | 30.97 | 117.84 | 2,332.81 | 6,346.09 | 22,188.50 |
| FTMYFLXADS0 - Fort Myers | SNISFLXADS0 - Sanibel-Captiva Islands | 30.97 | 117.84 | 2,332.81 | 6,346.09 | 22,188.50 |
| FTMYFLXBDS0 - East Fort Myers | CPCRFLXBDS1 - North Cape Coral | 38.44 | 282.76 | 5,983.31 | 16,297.05 | 57,267.86 |
| FTMYFLXBDS0 - East Fort Myers | CYLKFLXBRS0 - Regional Airport | 38.75 | 289.65 | 6,176.08 | 16,824.43 | 59,153.75 |
| FTMYFLXBDS0 - East Fort Myers | FTMBFLXADS0 - Fort Myers Beach | 40.35 | 324.87 | 7,161.90 | 19,521.41 | 68,798.02 |
| FTMYFLXBDS0 - East Fort Myers | FTMYFLXADS0 - Fort Myers | 35.01 | 207.03 | 4,829.09 | 13,175.32 | 46,609.53 |
| FTMYFLXBDS0 - East Fort Myers | FTMYFLXCDS2 - South Ft Myers | 40.35 | 324.87 | 7,161.90 | 19,521.41 | 68,798.02 |
| FTMYFLXBDS0 - East Fort Myers | LHACFLXADS0 - Lehigh Acres | 35.01 | 207.03 | 4,829.09 | 13,175.32 | 46,609.53 |
| FTMYFLXBDS0 - East Fort Myers | NFMYFLXADS0 - North Fort Myers | 40.35 | 324.87 | 7,161.90 | 19,521.41 | 68,798.02 |
| FTMYFLXBDS0 - East Fort Myers | PNISFLXADS0 - Pine Island | 40.35 | 324.87 | 7,161.90 | 19,521.41 | 68,798.02 |
| FTMYFLXBDS0 - East Fort Myers | SNISFLXADS0 - Sanibel-Captiva Islands | 40.35 | 324.87 | 7,161.90 | 19,521.41 | 68,798.02 |
| FTWBFLXADS0 - Fort Walton Beach | FRPTFLXARS0 - Freeport | 33.67 | 177.39 | 3,999.44 | 10,905.58 | 38,493.06 |
| FTWBFLXADS0 - Fort Walton Beach | NSN - Holley-Navarre* | 13.96 | 25.14 | 220.85 | 586.22 | 1,843.86 |
| FTWBFLXADS0 - Fort Walton Beach | NSN - Niceville* | 25.15 | 272.34 | 5,208.58 | 14,159.58 | 49,371.95 |
| FTWBFLXADS0 - Fort Walton Beach | SGBHFLXARS0 - Seagrove Beach | 36.44 | 238.56 | 4,746.15 | 12,912.48 | 45,164.77 |
| FTWBFLXADS0 - Fort Walton Beach | SHLMFLXADS0 - Shalimar | 33.67 | 177.39 | 3,999.44 | 10,905.58 | 38,493.06 |
| FTWBFLXADS0 - Fort Walton Beach | SNRSFLXARS0 - Santa Rosa Beach | 36.44 | 238.56 | 4,746.15 | 12,912.48 | 45,164.77 |
| FTWBFLXADS0 - Fort Walton Beach | VLPRFLXADS0 - Valparaiso | 33.67 | 177.39 | 3,999.44 | 10,905.58 | 38,493.06 |
| GDRGFLXADS0 - Grand Ridge | GNWDFLXARS0 - Greenwood | 39.95 | 132.91 | 1,788.69 | 4,821.54 | NA |
| GDRGFLXADS0 - Grand Ridge | MALNFLXARS0 - Malone | 39.95 | 132.91 | 1,788.69 | 4,821.54 | NA |
| GDRGFLXADS0 - Grand Ridge | MRNNFLXADS0 - Marianna | 35.97 | 68.94 | 963.89 | 2,601.03 | NA |
| GDRGFLXADS0 - Grand Ridge | NSN - Graceville* | 21.69 | 94.08 | 1,184.74 | 3,187.24 | NA |
| GDRGFLXADS0 - Grand Ridge | SNDSFLXARS0 - Sneads | 35.97 | 68.94 | 963.89 | 2,601.03 | NA |
| GLDLFLXARS0 - Glendale | NSN - Paxton* | 25.25 | 274.43 | 5,267.14 | NA | NA |

INTEROFFICE TRANSPORT

| Originating | Terminating | Dedicated DS0 | Dedicated DS1 | Dedicated DS3 | Dedicated OC3 | Dedicated OC12 |
|----------------------------------|----------------------------------|---------------|---------------|---------------|---------------|----------------|
| GLDLFLXARS0 - Glendale | PNLNFLXARS0 - Ponce Leon | 31.10 | 120.79 | 1,449.51 | NA | NA |
| GLDLFLXARS0 - Glendale | SGBHFLXARS0 - Seagrove Beach | 36.41 | 237.87 | 4,726.63 | 12,859.07 | 44,973.79 |
| GLDLFLXARS0 - Glendale | SNRSFLXARS0 - Santa Rosa Beach | 36.41 | 237.87 | 4,726.63 | 12,859.07 | 44,973.79 |
| GLDLFLXARS0 - Glendale | VLPRFLXADS0 - Valparaiso | 36.41 | 237.87 | 4,726.63 | 12,859.07 | 44,973.79 |
| GLGCFLXADS0 - Golden Gate | MOISFLXADS0 - Marco Island | 35.01 | 207.03 | 4,829.09 | 13,175.32 | 46,609.53 |
| GLGCFLXADS0 - Golden Gate | NNPLFLXADS1 - North Naples | 35.01 | 207.03 | 4,829.09 | 13,175.32 | 46,609.53 |
| GLGCFLXADS0 - Golden Gate | NPLSFLXCDS0 - Naples | 35.01 | 207.03 | 4,829.09 | 13,175.32 | 46,609.53 |
| GLGCFLXADS0 - Golden Gate | NPLSFLXCDS0 - Naples Moorings | 35.01 | 207.03 | 4,829.09 | 13,175.32 | 46,609.53 |
| GLGCFLXADS0 - Golden Gate | NPLSFLXCDS0 - Naples Southeast | 35.01 | 207.03 | 4,829.09 | 13,175.32 | 46,609.53 |
| GLRDFLXADS0 - Goldenrod | KSSMFLXBDS1 - Reedy Creek | 38.72 | 289.02 | 5,192.73 | 14,098.26 | 48,900.23 |
| GLRDFLXADS0 - Goldenrod | LKBRFLXADS1 - Lake Brantley | 32.51 | 151.82 | 2,318.20 | 6,270.17 | 21,412.15 |
| GLRDFLXADS0 - Goldenrod | MNTIFLXADS0 - Montverde | 46.93 | 470.14 | 8,330.83 | NA | NA |
| GLRDFLXADS0 - Goldenrod | MTLDFLXADS1 - Maitland | 32.51 | 151.82 | 2,318.20 | 6,270.17 | 21,412.15 |
| GLRDFLXADS0 - Goldenrod | NSN - Celebration* | 24.46 | 256.99 | 4,779.11 | 12,984.66 | NA |
| GLRDFLXADS0 - Goldenrod | NSN - East Orange* | 18.08 | 116.31 | 1,806.98 | 4,889.54 | 16,727.53 |
| GLRDFLXADS0 - Goldenrod | NSN - Geneva* | 18.08 | 116.31 | 1,806.98 | 4,889.54 | 16,727.53 |
| GLRDFLXADS0 - Goldenrod | NSN - Lake Buena Vista* | 23.69 | 240.08 | 4,305.72 | 11,689.58 | 40,539.32 |
| GLRDFLXADS0 - Goldenrod | NSN - Orlando* | 18.08 | 116.31 | 1,806.98 | 4,889.54 | 16,727.53 |
| GLRDFLXADS0 - Goldenrod | NSN - Oviedo* | 18.08 | 116.31 | 1,806.98 | 4,889.54 | 16,727.53 |
| GLRDFLXADS0 - Goldenrod | NSN - Sanford* | 20.41 | 167.72 | 2,280.40 | NA | NA |
| GLRDFLXADS0 - Goldenrod | WNDRFLXARS0 - Windermere | 35.54 | 218.69 | 4,189.80 | 11,390.42 | 39,721.96 |
| GLRDFLXADS0 - Goldenrod | WNGRFLXADS0 - Winter Garden | 35.24 | 212.15 | 4,006.79 | 10,889.74 | 37,931.56 |
| GLRDFLXADS0 - Goldenrod | WNPKFLXADS1 - Winter Park | 28.86 | 71.20 | 1,027.33 | 2,774.60 | 9,416.99 |
| GNVFLXARS0 - Greenville | LEE FLXARS0 - Lee | 53.65 | 353.10 | 6,986.24 | NA | NA |
| GNVFLXARS0 - Greenville | MDSNFLXADS0 - Madison | 50.15 | 296.89 | 6,378.62 | 17,378.51 | NA |
| GNVFLXARS0 - Greenville | MNTIFLXADS0 - Monticello | 50.15 | 296.89 | 6,378.62 | 17,378.51 | NA |
| GNVFLXARS0 - Greenville | TLHSFLXADS0 - Calhoun | 50.15 | 296.89 | 6,378.62 | 17,378.51 | NA |
| GNWDFLXARS0 - Greenwood | MALNFLXARS0 - Malone | 35.66 | 63.97 | 824.80 | 2,220.51 | NA |
| GNWDFLXARS0 - Greenwood | MRNFLXADS0 - Marianna | 35.66 | 63.97 | 824.80 | 2,220.51 | NA |
| GNWDFLXARS0 - Greenwood | NSN - Graceville* | 21.38 | 89.11 | 1,045.65 | 2,806.73 | NA |
| GNWDFLXARS0 - Greenwood | SNDSFLXARS0 - Sneads | 39.95 | 132.91 | 1,788.69 | 4,821.54 | NA |
| GVLDFLXARS0 - Groveland | BSHNFLXADS0 - Bushnell | 36.16 | 232.39 | 5,539.17 | 15,117.94 | 53,556.27 |
| GVLDFLXARS0 - Groveland | HOWYFLXARS0 - Howey-in-the-Hills | 39.09 | 297.24 | 6,388.38 | NA | NA |
| GVLDFLXARS0 - Groveland | LDLKFLXARS0 - Lady Lake | 46.95 | 470.70 | 10,278.01 | 28,010.39 | 98,649.42 |
| GVLDFLXARS0 - Groveland | LSBGFLXADS1 - Leesburg | 36.16 | 232.39 | 5,539.17 | 15,117.94 | 53,556.27 |
| GVLDFLXARS0 - Groveland | MTDRFLXARS0 - Mt. Dora | 41.63 | 353.20 | 7,954.95 | 21,691.00 | 76,556.41 |
| GVLDFLXARS0 - Groveland | MTVRFLXARS0 - Monteverde | 44.36 | 413.51 | 8,677.27 | NA | NA |
| GVLDFLXARS0 - Groveland | NSN - Orlando* | 35.25 | 495.32 | 10,484.21 | 28,556.55 | 100,350.05 |
| GVLDFLXARS0 - Groveland | TVRSFLXADS0 - Tavares | 41.63 | 353.20 | 7,954.95 | 21,691.00 | 76,556.41 |
| GVLDFLXARS0 - Groveland | UMTLFLXARS0 - Umatilla | 44.91 | 425.71 | 9,018.89 | 24,565.74 | NA |
| GVLDFLXARS0 - Groveland | WNDRFLXARS0 - Windermere | 48.52 | 505.39 | 11,249.19 | 30,667.31 | 108,150.47 |
| GVLDFLXARS0 - Groveland | WNGRFLXADS0 - Winter Garden | 41.84 | 357.91 | 8,086.72 | 22,051.49 | 77,845.50 |
| HMSPLXARS0 - Homosassa Springs | BVHLFLXADS0 - Beverly Hills | 29.90 | 94.13 | 1,669.09 | 4,530.30 | 15,695.32 |
| HMSPLXARS0 - Homosassa Springs | INVRFLXADS0 - Inverness | 29.90 | 94.13 | 1,669.09 | 4,530.30 | 15,695.32 |
| HOWYFLXARS0 - Howey-In-The-Hills | LDLKFLXARS0 - Lady Lake | 50.54 | 303.14 | 5,588.04 | NA | NA |
| HOWYFLXARS0 - Howey-In-The-Hills | LSBGFLXADS1 - Leesburg | 35.72 | 64.84 | 849.20 | NA | NA |
| HOWYFLXARS0 - Howey-In-The-Hills | MTDRFLXARS0 - Mt. Dora | 43.23 | 185.65 | 3,264.98 | NA | NA |
| HOWYFLXARS0 - Howey-In-The-Hills | MTVRFLXARS0 - Monteverde | 46.98 | 245.96 | 3,987.30 | NA | NA |

INTEROFFICE TRANSPORT

| Originating | Terminating | Dedicated DS0 | Dedicated DS1 | Dedicated DS3 | Dedicated OC3 | Dedicated OC12 |
|----------------------------------|-------------------------------------|---------------|---------------|---------------|---------------|----------------|
| HOWYFLXARS0 - Howey-In-The-Hills | TVRSFLXADS0 - Tavares | 43.23 | 185.65 | 3,264.98 | NA | NA |
| HOWYFLXARS0 - Howey-In-The-Hills | UMTLFLXARS0 - Umatilla | 47.74 | 258.16 | 4,328.92 | NA | NA |
| HOWYFLXARS0 - Howey-In-The-Hills | WLWDFLXARS0 - Wildwood | 42.73 | 177.63 | 3,040.49 | NA | NA |
| IMKFLXARS0 - Immokalee | LBLFLXADS0 - LaBelle | 47.91 | 491.90 | 11,837.23 | 32,312.02 | 114,536.73 |
| IMKFLXARS0 - Immokalee | NPLSFLXCDS0 - Naples | 35.01 | 207.03 | 4,829.09 | 13,175.32 | 46,609.53 |
| INVRFLXADS0 - Inverness | NSN - Brooksville* | 24.58 | 259.63 | 5,818.59 | NA | NA |
| INVRFLXADS0 - Inverness | NSN - Dunnellon* | 18.30 | 121.10 | 1,941.19 | 5,256.71 | 18,040.49 |
| INVRFLXADS0 - Inverness | NSN - Yankeetown* | 18.30 | 121.10 | 1,941.19 | 5,256.71 | 18,040.49 |
| KGLKFLXARS0 - Kingsley Lake | LWTYFLXARS0 - Lawtey | 35.76 | 65.54 | 868.72 | NA | NA |
| KGLKFLXARS0 - Kingsley Lake | NSN - Jacksonville* | 21.50 | 91.03 | 1,099.33 | NA | NA |
| KGLKFLXARS0 - Kingsley Lake | NSN - Raiford* | 21.50 | 91.03 | 1,099.33 | NA | NA |
| KGLKFLXARS0 - Kingsley Lake | STRKFLXADS0 - Starke | 35.76 | 65.54 | 868.72 | NA | NA |
| KNVFLXARS0 - Kenansville | KSSMFLXADS0 - Kissimmee | 36.94 | 249.66 | 6,022.32 | 16,439.73 | 58,282.92 |
| KNVFLXARS0 - Kenansville | KSSMFLXBDS1 - West Kissimmee | 43.32 | 390.60 | 9,001.78 | 24,554.87 | 86,797.49 |
| KNVFLXARS0 - Kenansville | NSN - Orlando* | 32.55 | 435.71 | 9,781.42 | 26,669.82 | 94,108.03 |
| KNVFLXARS0 - Kenansville | STCDFLXARS0 - St. Cloud | 36.94 | 249.66 | 6,022.32 | 16,439.73 | 58,282.92 |
| KSSMFLXADS0 - Kissimmee | KSSMFLXBDS1 - Reedy Creek | 35.50 | 217.82 | 4,165.40 | 11,323.66 | 39,483.24 |
| KSSMFLXADS0 - Kissimmee | KSSMFLXBDS1 - West Kissimmee | 32.02 | 140.95 | 2,979.45 | 8,115.15 | 28,514.57 |
| KSSMFLXADS0 - Kissimmee | NSN - Celebration* | 21.23 | 185.79 | 3,751.78 | 10,210.07 | NA |
| KSSMFLXADS0 - Kissimmee | NSN - Haines City* | 18.65 | 45.19 | 782.08 | 2,121.62 | NA |
| KSSMFLXADS0 - Kissimmee | NSN - Orlando* | 21.24 | 186.05 | 3,759.10 | 10,230.09 | 35,825.11 |
| KSSMFLXADS0 - Kissimmee | STCDFLXARS0 - St. Cloud | 36.94 | 249.66 | 6,022.32 | 16,439.73 | 58,282.92 |
| KSSMFLXADS0 - Kissimmee | WNPFLXADS1 - Winter Park | 32.02 | 140.95 | 2,979.45 | 8,115.15 | 28,514.57 |
| KSSMFLXBDS1 - Reedy Creek | KSSMFLXBDS1 - West Kissimmee | 29.11 | 76.87 | 1,185.94 | 3,208.52 | 10,968.67 |
| KSSMFLXBDS1 - Reedy Creek | NSN - Celebration* | 24.71 | 262.66 | 4,937.72 | 13,418.58 | NA |
| KSSMFLXBDS1 - Reedy Creek | NSN - East Orange* | 24.72 | 262.92 | 4,945.04 | 13,438.61 | 46,793.78 |
| KSSMFLXBDS1 - Reedy Creek | NSN - Haines City* | 18.34 | 122.06 | 1,968.03 | 5,330.14 | NA |
| KSSMFLXBDS1 - Reedy Creek | NSN - Lake Buena Vista* | 17.56 | 104.80 | 1,484.88 | 4,008.35 | 13,576.43 |
| KSSMFLXBDS1 - Reedy Creek | NSN - Orlando* | 24.72 | 262.92 | 4,945.04 | 13,438.61 | 46,793.78 |
| KSSMFLXBDS1 - Reedy Creek | WNDRFLXARS0 - Windermere | 35.79 | 224.36 | 4,348.41 | 11,824.34 | 41,273.64 |
| KSSMFLXBDS1 - Reedy Creek | WNGRFLXADS0 - Winter Garden | 35.50 | 217.82 | 4,165.40 | 11,323.66 | 39,483.24 |
| KSSMFLXBDS1 - Reedy Creek | WNPFLXADS1 - Winter Park | 35.50 | 217.82 | 4,165.40 | 11,323.66 | 39,483.24 |
| KSSMFLXBDS1 - West Kissimmee | KNVFLXARS0 - Kenansville | 43.32 | 390.60 | 9,001.78 | 24,554.87 | 86,797.49 |
| KSSMFLXBDS1 - West Kissimmee | NSN - Celebration* | 21.23 | 185.79 | 3,751.78 | 10,210.07 | NA |
| KSSMFLXBDS1 - West Kissimmee | NSN - Haines City* | 21.25 | 186.14 | 3,761.54 | 10,236.77 | NA |
| KSSMFLXBDS1 - West Kissimmee | NSN - Lake Buena Vista* | 14.08 | 27.93 | 298.93 | 799.84 | 2,607.76 |
| KSSMFLXBDS1 - West Kissimmee | NSN - Orlando* | 21.24 | 186.05 | 3,759.10 | 10,230.09 | 35,825.11 |
| KSSMFLXDRS0 - Buenaventura Lakes | KSSMFLXADS0 - Kissimmee | 33.28 | 168.88 | 3,278.39 | 8,914.98 | 31,122.33 |
| LDLKFLXARS0 - Lady Lake (753) | LSBGLXADS1 - Leesburg | 36.43 | 238.30 | 4,738.83 | 12,892.45 | 45,093.15 |
| LDLKFLXARS0 - Lady Lake (753) | MTDRFLXARS0 - Mt. Dora | 36.21 | 233.60 | 4,607.07 | 12,531.96 | 43,804.07 |
| LDLKFLXARS0 - Lady Lake (753) | MTVRFLXARS0 - Monteverde | 38.94 | 293.90 | 5,329.38 | NA | NA |
| LDLKFLXARS0 - Lady Lake (753) | OKLWFLXADS0 - Oklawaha | 40.27 | 323.28 | 6,151.71 | 16,721.80 | 58,281.92 |
| LDLKFLXARS0 - Lady Lake (753) | SVSSFLXARS0 - Silver Springs Shores | 40.27 | 323.28 | 6,151.71 | 16,721.80 | 58,281.92 |
| LDLKFLXARS0 - Lady Lake (753) | TVRSFLXADS0 - Tavares | 36.21 | 233.60 | 4,607.07 | 12,531.96 | 43,804.07 |
| LDLKFLXARS0 - Lady Lake (753) | UMTLFLXARS0 - Umatilla | 39.50 | 306.11 | 5,671.00 | 15,406.69 | NA |
| LDLKFLXARS0 - Lady Lake (753) | WLWDFLXARS0 - Wildwood | 36.43 | 238.30 | 4,738.83 | 12,892.45 | 45,093.15 |
| LDLKFLXARS0 - Lady Lake (821) | LSBGLXADS1 - Leesburg | 36.43 | 238.30 | 4,738.83 | 12,892.45 | 45,093.15 |
| LDLKFLXARS0 - Lady Lake (821) | MTDRFLXARS0 - Mt. Dora | 36.21 | 233.60 | 4,607.07 | 12,531.96 | 43,804.07 |

INTEROFFICE TRANSPORT

| Originating | Terminating | Dedicated DS0 | Dedicated DS1 | Dedicated DS3 | Dedicated OC3 | Dedicated OC12 |
|-------------------------------|-------------------------------------|---------------|---------------|---------------|---------------|----------------|
| LDLKFLXARS0 - Lady Lake (821) | MTVRFLXARS0 - Monteverde | 38.94 | 293.90 | 5,329.38 | NA | NA |
| LDLKFLXARS0 - Lady Lake (821) | OCALFLXADS0 - Ocala | 46.95 | 470.70 | 10,278.01 | 28,010.39 | 98,649.42 |
| LDLKFLXARS0 - Lady Lake (821) | OKLWFLXADS0 - Ocklawaha | 40.27 | 323.28 | 6,151.71 | 16,721.80 | 58,281.92 |
| LDLKFLXARS0 - Lady Lake (821) | SSPRFLXARS0 - Salt Springs | 51.47 | 570.41 | 12,103.27 | 32,967.94 | 115,872.55 |
| LDLKFLXARS0 - Lady Lake (821) | SVSSFLXARS0 - Silver Springs Shores | 40.27 | 323.28 | 6,151.71 | 16,721.80 | 58,281.92 |
| LDLKFLXARS0 - Lady Lake (821) | TVRSFLXADS0 - Tavares | 36.21 | 233.60 | 4,607.07 | 12,531.96 | 43,804.07 |
| LDLKFLXARS0 - Lady Lake (821) | UMTLFLXARS0 - Umatilla | 39.50 | 306.11 | 5,671.00 | 15,406.69 | NA |
| LEE FLXARS0 - Lee | MDSNFLXADS0 - Madison | 35.18 | 56.21 | 607.63 | NA | NA |
| LHACFLXADS0 - Lehigh Acres | CPCRFLXADS0 - Cape Coral | 38.44 | 282.76 | 5,983.31 | 16,297.05 | 57,267.86 |
| LHACFLXADS0 - Lehigh Acres | CPCRFLXBDS1 - North Cape Coral | 38.44 | 282.76 | 5,983.31 | 16,297.05 | 57,267.86 |
| LHACFLXADS0 - Lehigh Acres | NFMYFLXADS0 - North Ft. Myers | 40.35 | 324.87 | 7,161.90 | 19,521.41 | 68,798.02 |
| LKBRFLXADS1 - Lake Brantley | KSSMFLXBDS1 - Reedy Creek | 39.15 | 298.44 | 5,456.27 | 14,819.23 | 51,478.40 |
| LKBRFLXADS1 - Lake Brantley | MNTIFLXADS0 - Montverde | 47.35 | 479.55 | 8,594.36 | NA | NA |
| LKBRFLXADS1 - Lake Brantley | MTLDFLXADS1 - Maitland | 29.28 | 80.62 | 1,290.87 | 3,495.57 | 11,995.16 |
| LKBRFLXADS1 - Lake Brantley | NSN - Celebration* | 24.88 | 266.41 | 5,042.65 | 13,705.64 | NA |
| LKBRFLXADS1 - Lake Brantley | NSN - East Orange* | 18.51 | 125.72 | 2,070.51 | 5,610.52 | 19,305.70 |
| LKBRFLXADS1 - Lake Brantley | NSN - Geneva* | 18.51 | 125.72 | 2,070.51 | 5,610.52 | 19,305.70 |
| LKBRFLXADS1 - Lake Brantley | NSN - Lake Buena Vista* | 24.12 | 249.50 | 4,569.26 | 12,410.55 | 43,117.50 |
| LKBRFLXADS1 - Lake Brantley | NSN - Orlando* | 18.51 | 125.72 | 2,070.51 | 5,610.52 | 19,305.70 |
| LKBRFLXADS1 - Lake Brantley | NSN - Ovieda* | 18.51 | 125.72 | 2,070.51 | 5,610.52 | 19,305.70 |
| LKBRFLXADS1 - Lake Brantley | NSN - Sanford* | 20.84 | 177.14 | 2,543.93 | NA | NA |
| LKBRFLXADS1 - Lake Brantley | WNRDRFLXARS0 - Windermere | 35.96 | 228.10 | 4,453.34 | 12,111.39 | 42,300.13 |
| LKBRFLXADS1 - Lake Brantley | WNGRFLXADS0 - Winter Garden | 35.67 | 221.57 | 4,270.33 | 11,610.72 | 40,509.73 |
| LKBRFLXADS1 - Lake Brantley | WNPKFLXADS1 - Winter Park | 29.28 | 80.62 | 1,290.87 | 3,495.57 | 11,995.16 |
| LKHLFLXARS0 - Lake Helen | NSN - Deltona Lakes* | 35.12 | 55.25 | 580.79 | NA | NA |
| LKHLFLXARS0 - Lake Helen | ORCYFLXADS0 - Orange City | 35.12 | 55.25 | 580.79 | NA | NA |
| LKPCFLXARS0 - Lake Placid | SBNGFLXADS1 - Sebring | 35.52 | 61.61 | 758.92 | 2,040.27 | NA |
| LKPCFLXARS0 - Lake Placid | SLHLFLXARS0 - Spring Lake | 53.23 | 346.49 | 7,767.06 | 21,176.98 | NA |
| LSBGFLXADS1 - Leesburg | MTDRFLXARS0 - Mt. Dora | 31.10 | 120.81 | 2,415.78 | 6,573.06 | 23,000.14 |
| LSBGFLXADS1 - Leesburg | MTVRFLXARS0 - Monteverde | 33.84 | 181.12 | 3,138.10 | NA | NA |
| LSBGFLXADS1 - Leesburg | TVRSFLXADS0 - Tavares | 31.10 | 120.81 | 2,415.78 | 6,573.06 | 23,000.14 |
| LSBGFLXADS1 - Leesburg | UMTLFLXARS0 - Umatilla | 34.39 | 193.32 | 3,479.72 | 9,447.79 | NA |
| LSBGFLXADS1 - Leesburg | WLWDFLXARS0 - Wildwood | 30.74 | 112.79 | 2,191.29 | 5,958.90 | 20,803.92 |
| LWTFYFLXARS0 - Lawtey | NSN - Raiford* | 21.50 | 91.03 | 1,099.33 | NA | NA |
| LWTFYFLXARS0 - Lawtey | STRKFLXADS0 - Starke | 35.76 | 65.54 | 868.72 | NA | NA |
| MALNFLXARS0 - Malone | MRNNFLXADS0 - Marianna | 35.66 | 63.97 | 824.80 | 2,220.51 | NA |
| MALNFLXARS0 - Malone | NSN - Graceville* | 21.38 | 89.11 | 1,045.65 | 2,806.73 | NA |
| MALNFLXARS0 - Malone | SNDSFLXARS0 - Sneads | 39.95 | 132.91 | 1,788.69 | 4,821.54 | NA |
| MDSNFLXADS0 - Madison | MNTIFLXADS0 - Monticello | 35.68 | 221.85 | 5,243.91 | 14,310.18 | 50,667.76 |
| MDSNFLXADS0 - Madison | TLHSFLXADS0 - Calhoun | 35.68 | 221.85 | 5,243.91 | 14,310.18 | 50,667.76 |
| MNTIFLXADS0 - Monticello | TLHSFLXADS0 - Calhoun | 35.68 | 221.85 | 5,243.91 | 14,310.18 | 50,667.76 |
| MOISFLXADS0 - Marco Island | NNPLFLXADS1 - North Naples | 35.01 | 207.03 | 4,829.09 | 13,175.32 | 46,609.53 |
| MOISFLXADS0 - Marco Island | NPLSFLXCDS0 - Naples | 35.01 | 207.03 | 4,829.09 | 13,175.32 | 46,609.53 |
| MOISFLXADS0 - Marco Island | NPLSFLXCDS0 - Naples Moorings | 35.01 | 207.03 | 4,829.09 | 13,175.32 | 46,609.53 |
| MOISFLXADS0 - Marco Island | NPLSFLXCDS0 - Naples Southeast | 35.01 | 207.03 | 4,829.09 | 13,175.32 | 46,609.53 |
| MRNNFLXADS0 - Marianna | NSN - Altha * | 17.99 | 34.56 | 484.39 | NA | NA |
| MRNNFLXADS0 - Marianna | NSN - Graceville* | 17.41 | 25.14 | 220.85 | 586.22 | NA |
| MRNNFLXADS0 - Marianna | SNDSFLXARS0 - Sneads | 35.97 | 68.94 | 963.89 | 2,601.03 | NA |

INTEROFFICE TRANSPORT

| Originating | Terminating | Dedicated DS0 | Dedicated DS1 | Dedicated DS3 | Dedicated OC3 | Dedicated OC12 |
|--------------------------------|---------------------------------------|---------------|---------------|---------------|---------------|----------------|
| MTDRFLXARS0 - Mt. Dora | MTVRFLXARS0 - Monteverde | 33.84 | 181.12 | 3,138.10 | NA | NA |
| MTDRFLXARS0 - Mt. Dora | TVRSFLXADS0 - Tavares | 31.10 | 120.81 | 2,415.78 | 6,573.06 | 23,000.14 |
| MTDRFLXARS0 - Mt. Dora | UMTLFLXARS0 - Umatilla | 34.39 | 193.32 | 3,479.72 | 9,447.79 | NA |
| MTDRFLXARS0 - Mt. Dora | WNPKFLXADS1 - Winter Park | 37.49 | 261.75 | 5,395.23 | 14,688.21 | 51,514.71 |
| MTLDFLXADS1 - Maitland | KSSMFLXBDS1 - Reedy Creek | 39.15 | 298.44 | 5,456.27 | 14,819.23 | 51,478.40 |
| MTLDFLXADS1 - Maitland | MNTIFLXADS0 - Montverde | 47.35 | 479.55 | 8,594.36 | NA | NA |
| MTLDFLXADS1 - Maitland | NSN - Celebration* | 24.88 | 266.41 | 5,042.65 | 13,705.64 | NA |
| MTLDFLXADS1 - Maitland | NSN - East Orange* | 18.51 | 125.72 | 2,070.51 | 5,610.52 | 19,305.70 |
| MTLDFLXADS1 - Maitland | NSN - Geneva* | 18.51 | 125.72 | 2,070.51 | 5,610.52 | 19,305.70 |
| MTLDFLXADS1 - Maitland | NSN - Lake Buena Vista* | 24.12 | 249.50 | 4,569.26 | 12,410.55 | 43,117.50 |
| MTLDFLXADS1 - Maitland | NSN - Orlando* | 18.51 | 125.72 | 2,070.51 | 5,610.52 | 19,305.70 |
| MTLDFLXADS1 - Maitland | NSN - Ovieda* | 18.51 | 125.72 | 2,070.51 | 5,610.52 | 19,305.70 |
| MTLDFLXADS1 - Maitland | NSN - Sanford* | 20.84 | 177.14 | 2,543.93 | NA | NA |
| MTLDFLXADS1 - Maitland | WNRFLXARS0 - Windermere | 35.96 | 228.10 | 4,453.34 | 12,111.39 | 42,300.13 |
| MTLDFLXADS1 - Maitland | WNGRFLXADS0 - Winter Garden | 35.67 | 221.57 | 4,270.33 | 11,610.72 | 40,509.73 |
| MTLDFLXADS1 - Maitland | WNPKFLXADS1 - Winter Park | 29.28 | 80.62 | 1,290.87 | 3,495.57 | 11,995.16 |
| MTVRFLXARS0 - Monteverde | KSSMFLXBDS1 - Reedy Creek | 48.02 | 262.69 | 4,455.81 | NA | NA |
| MTVRFLXARS0 - Monteverde | NSN - Celebration* | 21.98 | 98.61 | 1,311.63 | NA | NA |
| MTVRFLXARS0 - Monteverde | NSN - East Orange* | 31.16 | 246.36 | 4,481.41 | NA | NA |
| MTVRFLXARS0 - Monteverde | NSN - Lake Buena Vista* | 30.10 | 229.18 | 4,000.70 | NA | NA |
| MTVRFLXARS0 - Monteverde | NSN - Orlando* | 31.16 | 246.36 | 4,481.41 | NA | NA |
| MTVRFLXARS0 - Monteverde | TVRSFLXADS0 - Tavares | 42.95 | 181.12 | 3,138.10 | NA | NA |
| MTVRFLXARS0 - Monteverde | UMTLFLXARS0 - Umatilla | 47.46 | 253.63 | 4,202.03 | NA | NA |
| MTVRFLXARS0 - Monteverde | WNRFLXARS0 - Windermere | 44.61 | 207.79 | 3,884.78 | NA | NA |
| MTVRFLXARS0 - Monteverde | WNGRFLXADS0 - Winter Garden | 35.44 | 60.31 | 722.32 | NA | NA |
| MTVRFLXARS0 - Monteverde | WNPKFLXADS1 - Winter Park | 44.20 | 201.25 | 3,701.77 | NA | NA |
| NFMYFLXADS0 - North Fort Myers | CPCRFLXBDS1 - North Cape Coral | 29.06 | 75.74 | 1,154.22 | 3,121.73 | 10,658.33 |
| NFMYFLXADS0 - North Fort Myers | PNGRFLXADS1 - Punta Gorda | 38.54 | 284.88 | 7,008.14 | 19,136.71 | 67,927.20 |
| NFMYFLXADS0 - North Fort Myers | PNISFLXADS0 - Pine Island | 30.97 | 117.84 | 2,332.81 | 6,346.09 | 22,188.50 |
| NFMYFLXADS0 - North Fort Myers | SNISFLXADS0 - Sanibel-Captiva Islands | 30.97 | 117.84 | 2,332.81 | 6,346.09 | 22,188.50 |
| NNPLFLXADS1 - North Naples | MOISFLXADS0 - Marco Island | 35.01 | 207.03 | 4,829.09 | 13,175.32 | 46,609.53 |
| NPLSFLXCDS0 - Naples | NNPLFLXADS1 - North Naples | 35.01 | 207.03 | 4,829.09 | 13,175.32 | 46,609.53 |
| NPLSFLXCDS0 - Naples | NPLSFLXCDS0 - Naples Southeast | 35.01 | 207.03 | 4,829.09 | 13,175.32 | 46,609.53 |
| NPLSFLXCDS0 - Naples Moorings | NNPLFLXADS1 - North Naples | 35.01 | 207.03 | 4,829.09 | 13,175.32 | 46,609.53 |
| NPLSFLXCDS0 - Naples Moorings | NPLSFLXCDS0 - Naples Southeast | 35.01 | 207.03 | 4,829.09 | 13,175.32 | 46,609.53 |
| NPLSFLXCDS0 - Naples Southeast | NNPLFLXADS1 - North Naples | 35.01 | 207.03 | 4,829.09 | 13,175.32 | 46,609.53 |
| NPLSFLXCDS0 - Niceville | SHLMFLXADS0 - Shalimar | 35.20 | 211.16 | 4,461.86 | 12,152.69 | 42,700.24 |
| OCAFLLXADS0 - Ocala | NSN - Citra* | 24.97 | 268.26 | 6,060.16 | NA | NA |
| OCAFLLXADS0 - Ocala | NSN - Dunnellon* | 24.56 | 259.37 | 5,811.26 | 15,844.35 | 55,901.44 |
| OCAFLLXADS0 - Ocala | NSN - McIntosh* | 18.07 | 35.86 | 520.99 | NA | NA |
| OCAFLLXADS0 - Ocala | NSN - Orange Springs* | 18.07 | 35.86 | 520.99 | NA | NA |
| OCAFLLXADS0 - Ocala | OCAFLLXBDS0 - Shady Road | 36.16 | 232.39 | 5,539.17 | 15,117.94 | 53,556.27 |
| OCAFLLXADS0 - Ocala | OKLWFLXADS0 - Ocklawaha | 29.48 | 84.98 | 1,412.88 | 3,829.35 | 13,188.76 |
| OCAFLLXADS0 - Ocala | SSPRFLXARS0 - Salt Springs | 30.15 | 99.71 | 1,825.26 | 4,957.55 | 17,223.13 |
| OCAFLLXADS0 - Ocala | SVSPFLXARS0 - Silver Springs | 30.15 | 99.71 | 1,825.26 | 4,957.55 | 17,223.13 |
| OCAFLLXADS0 - Ocala | SVSSFLXARS0 - Silver Springs Shores | 29.48 | 84.98 | 1,412.88 | 3,829.35 | 13,188.76 |
| OCAFLLXADS0 - Ocala | WLSTFLXARS0 - Williston | 39.30 | 301.68 | 6,512.82 | 17,745.67 | NA |
| OCAFLLXADS0 - Ocala | WLWDFLXARS0 - Wildwood | 41.27 | 345.18 | 7,730.46 | 21,076.84 | 74,360.19 |

INTEROFFICE TRANSPORT

| Originating | Terminating | Dedicated DS0 | Dedicated DS1 | Dedicated DS3 | Dedicated OC3 | Dedicated OC12 |
|------------------------------|---------------------------------------|---------------|---------------|---------------|---------------|----------------|
| OCALFLXCRS0 - Highlands | LDLKFLXARS0 - Lady Lake (821) | 51.47 | 570.41 | 12,103.27 | 32,967.94 | 115,872.55 |
| OCALFLXCRS0 - Highlands | NSN - Citra* | 18.96 | 135.57 | 2,346.25 | NA | NA |
| OCALFLXCRS0 - Highlands | NSN - Dunnellon* | 29.08 | 359.08 | 7,636.53 | 20,801.89 | 73,124.57 |
| OCALFLXCRS0 - Highlands | NSN - McIntosh* | 18.96 | 135.57 | 2,346.25 | NA | NA |
| OCALFLXCRS0 - Highlands | NSN - Orange Springs* | 18.96 | 135.57 | 2,346.25 | NA | NA |
| OCALFLXCRS0 - Highlands | OCALFLXADS0 - Ocala | 30.15 | 99.71 | 1,825.26 | 4,957.55 | 17,223.13 |
| OCALFLXCRS0 - Highlands | OCALFLXBDS0 - Shady Road | 40.67 | 332.11 | 7,364.44 | 20,075.49 | 70,779.40 |
| OCALFLXCRS0 - Highlands | OKLWFLXADS0 - Ocklawaha | 34.00 | 184.69 | 3,238.14 | 8,786.90 | 30,411.89 |
| OCALFLXCRS0 - Highlands | SSPRFLXARS0 - Salt Springs | 30.15 | 99.71 | 1,825.26 | 4,957.55 | 17,223.13 |
| OCALFLXCRS0 - Highlands | SVSSFLXARS0 - Silver Springs Shores | 34.00 | 184.69 | 3,238.14 | 8,786.90 | 30,411.89 |
| OCNFFLXARS0 - Forest | LDLKFLXARS0 - Lady Lake (821) | 55.10 | 650.68 | 13,384.38 | 36,436.80 | 127,772.23 |
| OCNFFLXARS0 - Forest | NSN - Citra* | 18.96 | 135.57 | 2,346.25 | NA | NA |
| OCNFFLXARS0 - Forest | NSN - Dunnellon* | 29.08 | 359.08 | 7,636.53 | 20,801.89 | 73,124.57 |
| OCNFFLXARS0 - Forest | NSN - McIntosh* | 18.96 | 135.57 | 2,346.25 | NA | NA |
| OCNFFLXARS0 - Forest | NSN - Orange Springs* | 18.96 | 135.57 | 2,346.25 | NA | NA |
| OCNFFLXARS0 - Forest | OCALFLXADS0 - Ocala | 34.00 | 184.69 | 3,238.14 | 8,786.90 | 30,411.89 |
| OCNFFLXARS0 - Forest | OCALFLXCRS0 - Highlands | 34.00 | 184.69 | 3,238.14 | 8,786.90 | 30,411.89 |
| OCNFFLXARS0 - Forest | OKLWFLXADS0 - Ocklawaha | 34.00 | 184.69 | 3,238.14 | 8,786.90 | 30,411.89 |
| OCNFFLXARS0 - Forest | SSPRFLXARS0 - Salt Springs | 34.00 | 184.69 | 3,238.14 | 8,786.90 | 30,411.89 |
| OCNFFLXARS0 - Forest | SVSSFLXARS0 - Silver Springs Shores | 34.00 | 184.69 | 3,238.14 | 8,786.90 | 30,411.89 |
| OKCBFLXADS1 - Okeechobee | SBNGFLXADS1 - Sebring | 38.54 | 284.88 | 7,008.14 | 19,136.71 | 67,927.20 |
| OKLWFLXADS0 - Ocklawaha | ESTSFLXARS0 - Eustis | 45.69 | 442.89 | 9,499.60 | 25,880.85 | 91,034.26 |
| OKLWFLXADS0 - Ocklawaha | LSBGLXADS1 - Leesburg | 34.59 | 197.77 | 3,604.16 | 9,788.25 | 33,992.68 |
| OKLWFLXADS0 - Ocklawaha | NSN - Citra* | 18.29 | 120.84 | 1,933.87 | NA | NA |
| OKLWFLXADS0 - Ocklawaha | NSN - Dunnellon* | 28.41 | 344.34 | 7,224.14 | 19,673.70 | 69,090.20 |
| OKLWFLXADS0 - Ocklawaha | NSN - McIntosh* | 18.29 | 120.84 | 1,933.87 | NA | NA |
| OKLWFLXADS0 - Ocklawaha | NSN - Orange Springs* | 18.29 | 120.84 | 1,933.87 | NA | NA |
| OKLWFLXADS0 - Ocklawaha | SSPRFLXARS0 - Salt Springs | 34.00 | 184.69 | 3,238.14 | 8,786.90 | 30,411.89 |
| OKLWFLXADS0 - Ocklawaha | SVSSFLXARS0 - Silver Springs Shores | 29.48 | 84.98 | 1,412.88 | 3,829.35 | 13,188.76 |
| OKLWFLXADS0 - Ocklawaha | UMTLFLXARS0 - Umatilla | 48.76 | 510.69 | 10,431.77 | 28,395.09 | NA |
| ORCYFLXADS0 - Orange City | NSN - DeBary* | 17.70 | 29.94 | 355.06 | 953.38 | NA |
| ORCYFLXADS0 - Orange City | NSN - Deland* | 17.50 | 26.71 | 264.77 | NA | NA |
| ORCYFLXADS0 - Orange City | NSN - DeLeon Springs* | 17.50 | 26.71 | 264.77 | NA | NA |
| ORCYFLXADS0 - Orange City | NSN - Deltona Lakes* | 35.12 | 55.25 | 580.79 | NA | NA |
| ORCYFLXADS0 - Orange City | NSN - Sanford* | 17.70 | 29.94 | 355.06 | 953.38 | NA |
| ORCYFLXADS0 - Orange City | WNPFLXADS1 - Winter Park | 40.84 | 147.20 | 2,188.88 | NA | NA |
| PANCFXARS0 - Panacea | NSN - Alligator Point* | 21.34 | 188.21 | 2,853.83 | 7,717.55 | NA |
| PANCFXARS0 - Panacea | SPCFXADS0 - Sopchoppy | 33.02 | 163.07 | 2,632.98 | 7,131.33 | 24,491.64 |
| PANCFXARS0 - Panacea | STMKFLXARS0 - St. Marks | 31.22 | 123.40 | 1,522.72 | 4,093.89 | 13,629.89 |
| PANCFXARS0 - Panacea | TLHSFLXADS0 - Calhoun | 33.02 | 163.07 | 2,632.98 | 7,131.33 | 24,491.64 |
| PNISFLXADS0 - Pine Island | SNISFLXADS0 - Sanibel-Captiva Islands | 30.97 | 117.84 | 2,332.81 | 6,346.09 | 22,188.50 |
| PNISFLXADS0 - Ponce de Leon | RYHFLXARS0 - Reynolds Hill | 50.92 | 309.31 | 4,795.02 | NA | NA |
| PNISFLXADS0 - Ponce de Leon | SGBHFLXARS0 - Seagrove Beach | 46.47 | 237.69 | 4,721.75 | NA | NA |
| PNISFLXADS0 - Ponce de Leon | SNRSFLXARS0 - Santa Rosa Beach | 46.47 | 237.69 | 4,721.75 | NA | NA |
| PNISFLXADS0 - Ponce de Leon | VLPRFLXADS0 - Valparaiso | 46.47 | 237.69 | 4,721.75 | NA | NA |
| PNISFLXADS0 - Ponce de Leon | WSTVFLXARS0 - Westville | 47.40 | 252.76 | 4,177.63 | NA | NA |
| PTCTFLXADS0 - Port Charlotte | NSN - North Port* | 17.87 | 32.55 | 428.26 | 1,153.65 | NA |
| PTCTFLXADS0 - Port Charlotte | PNGRFLXADS1 - Punta Gorda | 38.54 | 284.88 | 7,008.14 | 19,136.71 | 67,927.20 |

INTEROFFICE TRANSPORT

| Originating | Terminating | Dedicated DS0 | Dedicated DS1 | Dedicated DS3 | Dedicated OC3 | Dedicated OC12 |
|-------------------------------------|-------------------------------------|---------------|---------------|---------------|---------------|----------------|
| RYHLFLXARS0 - Reynolds Hill | NSN - Graceville* | 26.41 | 169.99 | 2,343.84 | NA | NA |
| RYHLFLXARS0 - Reynolds Hill | WSTVFLXARS0 - Westville | 40.69 | 144.85 | 2,122.99 | NA | NA |
| SBNGFLXADS1 - Sebring | SLHLFLXARS0 - Spring Lake | 38.54 | 284.88 | 7,008.14 | 19,136.71 | 67,927.20 |
| SBNGFLXADS1 - Sebring | WCHLFLXADS0 - Wauchula | 38.54 | 284.88 | 7,008.14 | 19,136.71 | 67,927.20 |
| SHLMFLXADS0 - Shalimar | VLPRFLXADS0 - Valparaiso | 36.44 | 238.56 | 4,746.15 | 12,912.48 | 45,164.77 |
| SNANFLXARS0 - San Antonio | NSN - Brooksville* | 17.29 | 98.79 | 1,316.51 | NA | NA |
| SNANFLXARS0 - San Antonio | NSN - Tampa Central* | 17.29 | 98.79 | 1,316.51 | NA | NA |
| SNANFLXARS0 - San Antonio | NSN - Tampa North* | 17.29 | 98.79 | 1,316.51 | NA | NA |
| SNANFLXARS0 - San Antonio | NSN - Zephyrhills* | 17.29 | 98.79 | 1,316.51 | NA | NA |
| SNANFLXARS0 - San Antonio | TLCHFLXARS0 - Trilacoochee | 28.87 | 71.55 | 1,037.09 | 2,801.30 | 9,512.48 |
| SNDSFLXARS0 - Sneads | NSN - Chattahoochee* | 21.69 | 94.08 | 1,184.74 | 3,187.24 | NA |
| SNDSFLXARS0 - Sneads | NSN - Graceville* | 21.69 | 94.08 | 1,184.74 | 3,187.24 | NA |
| SNRSFLXARS0 - Santa Rosa Beach | SGBHFLXARS0 - Seagrove Beach | 33.67 | 177.39 | 3,999.44 | 10,905.58 | 38,493.06 |
| SNRSFLXARS0 - Santa Rosa Beach | VLPRFLXADS0 - Valparaiso | 33.67 | 177.39 | 3,999.44 | 10,905.58 | 38,493.06 |
| SPCPFLXADS0 - Sopchoppy | NSN - Alligator Point* | 18.48 | 125.03 | 2,050.99 | 5,557.11 | NA |
| SPCPFLXADS0 - Sopchoppy | NSN - Carrabelle* | 18.48 | 125.03 | 2,050.99 | 5,557.11 | NA |
| SPCPFLXADS0 - Sopchoppy | STMKFLXARS0 - St. Marks | 32.88 | 160.11 | 2,550.02 | 6,904.36 | 23,679.99 |
| SPCPFLXADS0 - Sopchoppy | TLHSFLXADS0 - Calhoun | 30.16 | 99.89 | 1,830.14 | 4,970.90 | 17,270.87 |
| SSPRFLXARS0 - Salt Springs | NSN - Citra* | 18.96 | 135.57 | 2,346.25 | NA | NA |
| SSPRFLXARS0 - Salt Springs | NSN - Dunnellon* | 29.08 | 359.08 | 7,636.53 | 20,801.89 | 73,124.57 |
| SSPRFLXARS0 - Salt Springs | NSN - McIntosh* | 18.96 | 135.57 | 2,346.25 | NA | NA |
| SSPRFLXARS0 - Salt Springs | NSN - Orange Springs* | 18.96 | 135.57 | 2,346.25 | NA | NA |
| SSPRFLXARS0 - Salt Springs | SVSSFLXARS0 - Silver Springs Shores | 34.00 | 184.69 | 3,238.14 | 8,786.90 | 30,411.89 |
| STCDFLXARS0 - St. Cloud | KSSMFLXBDS1 - West Kissimmee | 32.02 | 140.95 | 2,979.45 | 8,115.15 | 28,514.57 |
| STCDFLXARS0 - St. Cloud | NSN - Celebration* | 21.23 | 185.79 | 3,751.78 | 10,210.07 | NA |
| STCDFLXARS0 - St. Cloud | NSN - Orlando* | 21.24 | 186.05 | 3,759.10 | 10,230.09 | 35,825.11 |
| STCDFLXARS0 - St. Cloud | WNPKFLXADS1 - Winter Park | 32.02 | 140.95 | 2,979.45 | 8,115.15 | 28,514.57 |
| STMKFLXARS0 - St. Marks | NSN - Alligator Point* | 21.21 | 185.25 | 2,770.87 | 7,490.57 | NA |
| STMKFLXARS0 - St. Marks | TLHSFLXDDS0 - Blairstone | 32.88 | 160.11 | 2,550.02 | 6,904.36 | 23,679.99 |
| STRKFLXADS0 - Starke | LWTFYFLXARS0 - Lawtey | 35.76 | 65.54 | 868.72 | NA | NA |
| STRKFLXADS0 - Starke | NSN - Brooker* | 17.43 | 25.49 | 230.61 | NA | NA |
| STRKFLXADS0 - Starke | NSN - Keystone Heights* | 17.43 | 25.49 | 230.61 | 612.92 | NA |
| STRKFLXADS0 - Starke | NSN - Lake Butler* | 17.43 | 25.49 | 230.61 | NA | NA |
| STRKFLXADS0 - Starke | NSN - Raiford* | 17.43 | 25.49 | 230.61 | NA | NA |
| STRKFLXADS0 - Starke | NSN - Waldo* | 17.43 | 25.49 | 230.61 | NA | NA |
| SVSSFLXARS0 - Silver Springs Shores | NSN - Citra* | 18.29 | 120.84 | 1,933.87 | NA | NA |
| SVSSFLXARS0 - Silver Springs Shores | NSN - Dunnellon* | 28.41 | 344.34 | 7,224.14 | 19,673.70 | 69,090.20 |
| SVSSFLXARS0 - Silver Springs Shores | NSN - McIntosh* | 18.29 | 120.84 | 1,933.87 | NA | NA |
| SVSSFLXARS0 - Silver Springs Shores | NSN - Orange Springs* | 18.29 | 120.84 | 1,933.87 | NA | NA |
| SVSSFLXARS0 - Silver Springs Shores | WLWDFLXARS0 - Wildwood | 34.59 | 197.77 | 3,604.16 | 9,788.25 | 33,992.68 |
| TLCHFLXARS0 - Trilacoochee | BSHNFLXADS0 - Bushnell | 39.40 | 303.95 | 6,576.27 | 17,919.24 | 63,068.75 |
| TLCHFLXARS0 - Trilacoochee | NSN - Brooksville* | 17.29 | 98.79 | 1,316.51 | NA | NA |
| TLCHFLXARS0 - Trilacoochee | NSN - Zephyrhills* | 17.29 | 98.79 | 1,316.51 | NA | NA |
| TLHSFLXADS0 - Calhoun | NSN - Alligator Point* | 17.41 | 25.14 | 220.85 | 586.22 | NA |
| TLHSFLXADS0 - Calhoun | NSN - Bristol* | 17.41 | 25.14 | 220.85 | 586.22 | NA |
| TLHSFLXADS0 - Calhoun | NSN - Carrabelle* | 17.41 | 25.14 | 220.85 | 586.22 | NA |
| TLHSFLXADS0 - Calhoun | NSN - Chattahoochee* | 17.41 | 25.14 | 220.85 | 586.22 | NA |
| TLHSFLXADS0 - Calhoun | NSN - Greensboro* | 18.90 | 49.20 | 894.33 | 2,428.71 | NA |

INTEROFFICE TRANSPORT

| Originating | Terminating | Dedicated DS0 | Dedicated DS1 | Dedicated DS3 | Dedicated OC3 | Dedicated OC12 |
|--------------------------|---------------------------|------------------|------------------|------------------|------------------|-------------------|
| TLHSFLXADS0 - Calhoun | NSN - Greta* | 19.57 | 149.09 | 2,724.47 | 7,399.60 | NA |
| TLHSFLXADS0 - Calhoun | NSN - Havana* | 18.49 | 42.49 | 706.44 | 1,914.68 | NA |
| TLHSFLXADS0 - Calhoun | NSN - Hosford* | 17.41 | 25.14 | 220.85 | 586.22 | NA |
| TLHSFLXADS0 - Calhoun | NSN - Perry* | 25.13 | 271.83 | 6,160.21 | 16,798.97 | NA |
| TLHSFLXADS0 - Calhoun | NSN - Quincy* | 18.90 | 49.20 | 894.33 | 2,428.71 | NA |
| TLHSFLXADS0 - Calhoun | TLHSFLXBDS0 - Willis | 28.79 | 69.72 | 985.85 | 2,661.11 | 9,011.17 |
| TLHSFLXADS0 - Calhoun | TLHSFLXCDS0 - Mabry | 28.79 | 69.72 | 985.85 | 2,661.11 | 9,011.17 |
| TLHSFLXADS0 - Calhoun | TLHSFLXEDS0 - FSU | 28.79 | 69.72 | 985.85 | 2,661.11 | 9,011.17 |
| TLHSFLXADS0 - Calhoun | TLHSFLXHDS0 - Perkins | 28.79 | 69.72 | 985.85 | 2,661.11 | 9,011.17 |
| TLHSFLXADS0 - Calhoun | TVRSFLXADS0 - Thomasville | 28.13 | 55.08 | 575.91 | 1,539.59 | 5,000.68 |
| TLHSFLXBDS0 - Willis | NSN - Alligator Point* | 17.11 | 94.86 | 1,206.70 | 3,247.33 | NA |
| TLHSFLXBDS0 - Willis | NSN - Bristol* | 17.11 | 94.86 | 1,206.70 | 3,247.33 | NA |
| TLHSFLXBDS0 - Willis | NSN - Carrabelle* | 17.11 | 94.86 | 1,206.70 | 3,247.33 | NA |
| TLHSFLXBDS0 - Willis | NSN - Chattahoochee* | 17.11 | 94.86 | 1,206.70 | 3,247.33 | NA |
| TLHSFLXBDS0 - Willis | NSN - Greensboro* | 18.90 | 49.20 | 894.33 | 2,428.71 | NA |
| TLHSFLXBDS0 - Willis | NSN - Greta* | 18.90 | 49.20 | 894.33 | 2,428.71 | NA |
| TLHSFLXBDS0 - Willis | NSN - Havana* | 18.49 | 42.49 | 706.44 | 1,914.68 | NA |
| TLHSFLXBDS0 - Willis | NSN - Hosford* | 17.11 | 94.86 | 1,206.70 | 3,247.33 | NA |
| TLHSFLXBDS0 - Willis | NSN - Quincy* | 18.90 | 49.20 | 894.33 | 2,428.71 | NA |
| TLHSFLXCDS0 - Mabry | NSN - Alligator Point* | 17.11 | 94.86 | 1,206.70 | 3,247.33 | NA |
| TLHSFLXCDS0 - Mabry | NSN - Bristol* | 17.11 | 94.86 | 1,206.70 | 3,247.33 | NA |
| TLHSFLXCDS0 - Mabry | NSN - Carrabelle* | 17.11 | 94.86 | 1,206.70 | 3,247.33 | NA |
| TLHSFLXCDS0 - Mabry | NSN - Chattahoochee* | 17.11 | 94.86 | 1,206.70 | 3,247.33 | NA |
| TLHSFLXCDS0 - Mabry | NSN - Greensboro* | 18.90 | 49.20 | 894.33 | 2,428.71 | NA |
| TLHSFLXCDS0 - Mabry | NSN - Greta* | 18.90 | 49.20 | 894.33 | 2,428.71 | NA |
| TLHSFLXCDS0 - Mabry | NSN - Havana* | 18.49 | 42.49 | 706.44 | 1,914.68 | NA |
| TLHSFLXCDS0 - Mabry | NSN - Hosford* | 17.11 | 94.86 | 1,206.70 | 3,247.33 | NA |
| TLHSFLXCDS0 - Mabry | NSN - Quincy* | 18.90 | 49.20 | 894.33 | 2,428.71 | NA |
| TLHSFLXCDS0 - Mabry | TLHSFLXBDS0 - Willis | 28.79 | 69.72 | 985.85 | 2,661.11 | 9,011.17 |
| TLHSFLXCDS0 - Mabry | TLHSFLXHDS0 - Perkins | 28.79 | 69.72 | 985.85 | 2,661.11 | 9,011.17 |
| TLHSFLXCDS0 - Mabry | TVRSFLXADS0 - Thomasville | 31.29 | 124.80 | 1,561.76 | 4,200.70 | 14,011.84 |
| TLHSFLXDDS0 - Blairstone | NSN - Alligator Point* | 18.48 | 125.03 | 2,050.99 | 5,557.11 | NA |
| TLHSFLXDDS0 - Blairstone | NSN - Bristol* | 18.48 | 125.03 | 2,050.99 | 5,557.11 | NA |
| TLHSFLXDDS0 - Blairstone | NSN - Carrabelle* | 18.48 | 125.03 | 2,050.99 | 5,557.11 | NA |
| TLHSFLXDDS0 - Blairstone | NSN - Chattahoochee* | 18.48 | 125.03 | 2,050.99 | 5,557.11 | NA |
| TLHSFLXDDS0 - Blairstone | NSN - Greensboro* | 19.57 | 149.09 | 2,724.47 | 7,399.60 | NA |
| TLHSFLXDDS0 - Blairstone | NSN - Greta* | 18.90 | 49.20 | 894.33 | 2,428.71 | NA |
| TLHSFLXDDS0 - Blairstone | NSN - Havana* | 19.26 | 142.37 | 2,536.58 | 6,885.57 | NA |
| TLHSFLXDDS0 - Blairstone | NSN - Hosford* | 18.48 | 125.03 | 2,050.99 | 5,557.11 | NA |
| TLHSFLXDDS0 - Blairstone | NSN - Quincy* | 19.57 | 149.09 | 2,724.47 | 7,399.60 | NA |
| TLHSFLXDDS0 - Blairstone | TLHSFLXADS0 - Calhoun | 29.14 | 77.48 | 1,203.03 | 3,255.25 | 11,135.77 |
| TLHSFLXDDS0 - Blairstone | TLHSFLXBDS0 - Willis | 29.14 | 77.48 | 1,203.03 | 3,255.25 | 11,135.77 |
| TLHSFLXDDS0 - Blairstone | TLHSFLXCDS0 - Mabry | 32.30 | 147.20 | 2,188.88 | 5,916.36 | 20,146.94 |
| TLHSFLXDDS0 - Blairstone | TLHSFLXEDS0 - FSU | 32.30 | 147.20 | 2,188.88 | 5,916.36 | 20,146.94 |
| TLHSFLXDDS0 - Blairstone | TLHSFLXHDS0 - Perkins | 32.30 | 147.20 | 2,188.88 | 5,916.36 | 20,146.94 |
| TLHSFLXDDS0 - Blairstone | TVRSFLXADS0 - Thomasville | 31.64 | 132.56 | 1,778.93 | 4,794.84 | 16,136.45 |
| TLHSFLXEDS0 - FSU | NSN - Alligator Point* | 17.11 | 94.86 | 1,206.70 | 3,247.33 | NA |
| TLHSFLXEDS0 - FSU | NSN - Bristol* | 17.11 | 94.86 | 1,206.70 | 3,247.33 | NA |

INTEROFFICE TRANSPORT

| Originating | Terminating | Dedicated DS0 | Dedicated DS1 | Dedicated DS3 | Dedicated OC3 | Dedicated OC12 |
|-----------------------------|-----------------------------|---------------|---------------|---------------|---------------|----------------|
| TLHSFLXEDS0 - FSU | NSN - Carrabelle* | 17.11 | 94.86 | 1,206.70 | 3,247.33 | NA |
| TLHSFLXEDS0 - FSU | NSN - Chattahoochee* | 17.11 | 94.86 | 1,206.70 | 3,247.33 | NA |
| TLHSFLXEDS0 - FSU | NSN - Greensboro* | 18.90 | 49.20 | 894.33 | 2,428.71 | NA |
| TLHSFLXEDS0 - FSU | NSN - Greta* | 17.54 | 104.28 | 1,470.24 | 3,968.30 | NA |
| TLHSFLXEDS0 - FSU | NSN - Havana* | 18.49 | 42.49 | 706.44 | 1,914.68 | NA |
| TLHSFLXEDS0 - FSU | NSN - Hosford* | 17.11 | 94.86 | 1,206.70 | 3,247.33 | NA |
| TLHSFLXEDS0 - FSU | NSN - Quincy* | 18.90 | 49.20 | 894.33 | 2,428.71 | NA |
| TLHSFLXEDS0 - FSU | TLHSFLXBDS0 - Willis | 28.79 | 69.72 | 985.85 | 2,661.11 | 9,011.17 |
| TLHSFLXEDS0 - FSU | TLHSFLXCDS0 - Mabry | 28.79 | 69.72 | 985.85 | 2,661.11 | 9,011.17 |
| TLHSFLXEDS0 - FSU | TLHSFLXHDS0 - Perkins | 28.79 | 69.72 | 985.85 | 2,661.11 | 9,011.17 |
| TLHSFLXEDS0 - FSU | TVRSFLXADS0 - Thomasville | 31.29 | 124.80 | 1,561.76 | 4,200.70 | 14,011.84 |
| TLHSFLXFDS0 - Thomasville | NSN - Alligator Point* | 16.45 | 80.22 | 796.76 | 2,125.81 | NA |
| TLHSFLXFDS0 - Thomasville | NSN - Bristol* | 16.45 | 80.22 | 796.76 | 2,125.81 | NA |
| TLHSFLXFDS0 - Thomasville | NSN - Carrabelle* | 16.45 | 80.22 | 796.76 | 2,125.81 | NA |
| TLHSFLXFDS0 - Thomasville | NSN - Chattahoochee* | 16.45 | 80.22 | 796.76 | 2,125.81 | NA |
| TLHSFLXFDS0 - Thomasville | NSN - Greensboro* | 17.54 | 104.28 | 1,470.24 | 3,968.30 | NA |
| TLHSFLXFDS0 - Thomasville | NSN - Greta* | 18.90 | 49.20 | 894.33 | 2,428.71 | NA |
| TLHSFLXFDS0 - Thomasville | NSN - Havana* | 17.24 | 97.57 | 1,282.35 | 3,454.27 | NA |
| TLHSFLXFDS0 - Thomasville | NSN - Hosford* | 16.45 | 80.22 | 796.76 | 2,125.81 | NA |
| TLHSFLXFDS0 - Thomasville | NSN - Quincy* | 17.54 | 104.28 | 1,470.24 | 3,968.30 | NA |
| TLHSFLXFDS0 - Thomasville | TLHSFLXBDS0 - Willis | 31.29 | 124.80 | 1,561.76 | 4,200.70 | 14,011.84 |
| TLHSFLXHDS0 - Perkins | NSN - Alligator Point* | 17.11 | 94.86 | 1,206.70 | 3,247.33 | NA |
| TLHSFLXHDS0 - Perkins | NSN - Bristol* | 17.11 | 94.86 | 1,206.70 | 3,247.33 | NA |
| TLHSFLXHDS0 - Perkins | NSN - Carrabelle* | 17.11 | 94.86 | 1,206.70 | 3,247.33 | NA |
| TLHSFLXHDS0 - Perkins | NSN - Chattahoochee* | 17.11 | 94.86 | 1,206.70 | 3,247.33 | NA |
| TLHSFLXHDS0 - Perkins | NSN - Greensboro* | 18.90 | 49.20 | 894.33 | 2,428.71 | NA |
| TLHSFLXHDS0 - Perkins | NSN - Greta* | 18.90 | 49.20 | 894.33 | 2,428.71 | NA |
| TLHSFLXHDS0 - Perkins | NSN - Havana* | 18.49 | 42.49 | 706.44 | 1,914.68 | NA |
| TLHSFLXHDS0 - Perkins | NSN - Hosford* | 17.11 | 94.86 | 1,206.70 | 3,247.33 | NA |
| TLHSFLXHDS0 - Perkins | NSN - Quincy* | 18.90 | 49.20 | 894.33 | 2,428.71 | NA |
| TLHSFLXHDS0 - Perkins | TLHSFLXBDS0 - Willis | 28.79 | 69.72 | 985.85 | 2,661.11 | 9,011.17 |
| TLHSFLXHDS0 - Perkins | TVRSFLXADS0 - Thomasville | 31.29 | 124.80 | 1,561.76 | 4,200.70 | 14,011.84 |
| TVRSFLXADS0 - Tavares | UMTLFLXARS0 - Umatilla | 34.39 | 193.32 | 3,479.72 | 9,447.79 | NA |
| WCHLFLXADS0 - Wauchula | ZLSPFLXARS0 - Zolfo Springs | 38.54 | 284.88 | 7,008.14 | 19,136.71 | 67,927.20 |
| WLSTFLXARS0 - Williston | NSN - Bronson* | 22.08 | 100.36 | 1,360.43 | NA | NA |
| WNDRFLXARS0 - Windermere | NSN - Celebration* | 21.23 | 185.79 | 3,751.78 | 10,210.07 | NA |
| WNDRFLXARS0 - Windermere | NSN - East Orange* | 21.54 | 192.59 | 3,942.11 | 10,730.77 | 37,615.51 |
| WNDRFLXARS0 - Windermere | NSN - Lake Buena Vista* | 21.23 | 185.79 | 3,751.78 | 10,210.07 | NA |
| WNDRFLXARS0 - Windermere | NSN - Orlando* | 21.54 | 192.59 | 3,942.11 | 10,730.77 | 37,615.51 |
| WNDRFLXARS0 - Windermere | WNGRFLXADS0 - Winter Garden | 32.31 | 147.48 | 3,162.47 | 8,615.82 | 30,304.97 |
| WNDRFLXARS0 - Windermere | WNPFLXADS1 - Winter Park | 32.31 | 147.48 | 3,162.47 | 8,615.82 | 30,304.97 |
| WNGRFLXADS0 - Winter Garden | NSN - Celebration* | 21.23 | 185.79 | 3,751.78 | 10,210.07 | NA |
| WNGRFLXADS0 - Winter Garden | NSN - East Orange* | 21.24 | 186.05 | 3,759.10 | 10,230.09 | 35,825.11 |
| WNGRFLXADS0 - Winter Garden | NSN - Lake Buena Vista* | 20.46 | 168.88 | 3,278.39 | 8,914.98 | 31,122.33 |
| WNGRFLXADS0 - Winter Garden | NSN - Orlando* | 21.24 | 186.05 | 3,759.10 | 10,230.09 | 35,825.11 |
| WNGRFLXADS0 - Winter Garden | WNPFLXADS1 - Winter Park | 32.02 | 140.95 | 2,979.45 | 8,115.15 | 28,514.57 |
| WNPFLXADS1 - Winter Park | NSN - Celebration* | 21.23 | 185.79 | 3,751.78 | 10,210.07 | NA |
| WNPFLXADS1 - Winter Park | NSN - DeBary* | 21.25 | 186.29 | 2,800.15 | 7,570.68 | NA |

INTEROFFICE TRANSPORT

| Originating | Terminating | Dedicated DS0 | Dedicated DS1 | Dedicated DS3 | Dedicated OC3 | Dedicated OC12 |
|--------------------------|-------------------------|------------------|------------------|------------------|------------------|-------------------|
| WNPFLXADS1 - Winter Park | NSN - East Orange* | 14.86 | 45.10 | 779.64 | 2,114.95 | 7,310.54 |
| WNPFLXADS1 - Winter Park | NSN - Geneva* | 14.86 | 45.10 | 779.64 | 2,114.95 | 7,310.54 |
| WNPFLXADS1 - Winter Park | NSN - Lake Buena Vista* | 20.46 | 168.88 | 3,278.39 | 8,914.98 | 31,122.33 |
| WNPFLXADS1 - Winter Park | NSN - Orlando* | 14.86 | 45.10 | 779.64 | 2,114.95 | 7,310.54 |
| WNPFLXADS1 - Winter Park | NSN - Oviedo* | 14.86 | 45.10 | 779.64 | 2,114.95 | 7,310.54 |
| WNPFLXADS1 - Winter Park | NSN - Sanford* | 17.70 | 29.94 | 355.06 | 953.38 | NA |
| WSTVFLXARSO - Westville | NSN - Graceville* | 17.95 | 113.43 | 1,726.45 | 4,669.25 | NA |
| WSTVFLXARSO - Westville | NSN - Vernon* | 17.95 | 113.43 | 1,726.45 | 4,669.25 | NA |
| | | #N/A | 0.00 | 0.00 | NA | NA |

RATE ELEMENT COST SUMMARY

| Description | MRC | NRC | Module Cell Reference - MRC | Module Cell Reference - NRC |
|---|--------|-----------|---------------------------------------|---------------------------------------|
| Service Orders | | | | |
| Manual Service Order | | \$ 28.10 | | [FL 2001 NRC.xls]Cost Summary!\$J\$11 |
| Manual Service Order - Listing Only | | \$ 14.81 | | [FL 2001 NRC.xls]Cost Summary!\$J\$12 |
| Manual Service Order - Change Only | | \$ 13.76 | | [FL 2001 NRC.xls]Cost Summary!\$J\$13 |
| Electronic Service Order | | \$ 3.82 | | [FL 2001 NRC.xls]Cost Summary!\$J\$15 |
| Electronic Service Order - Listing Only | | \$ 0.42 | | [FL 2001 NRC.xls]Cost Summary!\$J\$16 |
| Electronic Service Order - Change Only | | \$ 1.66 | | [FL 2001 NRC.xls]Cost Summary!\$J\$17 |
| LNP Administrative Charge | | \$ 8.11 | | [FL 2001 NRC.xls]Cost Summary!\$J\$19 |
| Analog Loops | | | | |
| 2-Wire Analog | | | | |
| | Band 1 | \$ 21.22 | [Loop04.xls]Rate_Band_Summary!\$D\$9 | |
| | Band 2 | \$ 34.52 | [Loop04.xls]Rate_Band_Summary!\$D\$10 | |
| | Band 3 | \$ 68.81 | [Loop04.xls]Rate_Band_Summary!\$D\$11 | |
| 2-Wire New (w/NID) | | \$ 119.74 | | [FL 2001 NRC.xls]Cost Summary!\$J\$32 |
| 2-Wire New (w/o NID) | | \$ 111.24 | | [FL 2001 NRC.xls]Cost Summary!\$J\$40 |
| 2-Wire New, Addtl or Second Line (same time) | | \$ 52.73 | | [FL 2001 NRC.xls]Cost Summary!\$J\$48 |
| 2 Wire Re-install (Cut Thru and Dedicated/Vacant) | | \$ 65.81 | | [FL 2001 NRC.xls]Cost Summary!\$J\$50 |
| 2 Wire Disconnect | | \$ 31.75 | | [FL 2001 NRC.xls]Cost Summary!\$J\$52 |
| Analog Loops - Continued | | | | |
| 4-Wire Analog | | | | |
| | Band 1 | \$ 40.41 | [Loop04.xls]Rate_Band_Summary!\$D\$23 | |
| | Band 2 | \$ 66.91 | [Loop04.xls]Rate_Band_Summary!\$D\$24 | |
| | Band 3 | \$ 135.34 | [Loop04.xls]Rate_Band_Summary!\$D\$25 | |
| 4-Wire New (w/NID) | | \$ 152.83 | | [FL 2001 NRC.xls]Cost Summary!\$J\$63 |
| 4-Wire New (w/o NID) | | \$ 144.33 | | [FL 2001 NRC.xls]Cost Summary!\$J\$71 |
| 4-Wire New, Addtl or Second Line (same time) | | \$ 85.82 | | [FL 2001 NRC.xls]Cost Summary!\$J\$79 |
| 4 Wire Re-install (Cut Thru and Dedicated/Vacant) | | \$ 81.70 | | [FL 2001 NRC.xls]Cost Summary!\$J\$81 |
| 4 Wire Disconnect | | \$ 36.47 | | [FL 2001 NRC.xls]Cost Summary!\$J\$83 |
| Pre-Order Loop Qualification | | | | |
| Loop Make-Up Information | | \$ 37.55 | | [FL 2001 NRC.xls]Cost Summary!\$J\$88 |

RATE ELEMENT COST SUMMARY

| Description | MRC | NRC | Module Cell Reference - MRC | Module Cell Reference - NRC |
|--|-----|-----------|-----------------------------|--|
| Loop Conditioning Per Line | | | | |
| This charge applies to all digital UNEs, line sharing and xDSL capable loops that are shorter than 18,000 feet in length. Separate Engineering and Travel charges DO NOT apply as these costs reflect 25 pair economies. | | \$ 1.65 | | [FL 2001 NRC.xls]Cost Summary!\$J\$95 |
| Loop Conditioning - Per Location | | | | |
| The following charge applies to all loops that are 18,000 feet in length or longer that require load coil removal. | | | | |
| Engineering Charge - per loop | | \$ 39.11 | | [FL 2001 NRC.xls]Cost Summary!\$J\$102 |
| Trip Charge - per location | | \$ 16.41 | | [FL 2001 NRC.xls]Cost Summary!\$J\$103 |
| Load Coil Removal: Loops 18kft or longer | | | | |
| Unload cable pair, per Underground location | | \$ 445.21 | | [FL 2001 NRC.xls]Cost Summary!\$J\$106 |
| Unload add'l cable pair, UG same time, same location and cable | | \$ 3.43 | | [FL 2001 NRC.xls]Cost Summary!\$J\$107 |
| Unload cable pair, per Aerial Location | | \$ 7.80 | | [FL 2001 NRC.xls]Cost Summary!\$J\$108 |
| Unload add'l cable pair, AE, same time, location and cable | | \$ 1.80 | | [FL 2001 NRC.xls]Cost Summary!\$J\$109 |
| Unload cable pair, per Buried Location | | \$ 7.80 | | [FL 2001 NRC.xls]Cost Summary!\$J\$110 |
| Unload add'l cable pair, BU, same time, location and cable | | \$ 1.80 | | [FL 2001 NRC.xls]Cost Summary!\$J\$111 |
| The following charges apply to all loops of any length that require Bridged Tap or Repeater removal. | | | | |
| Engineering Charge - per loop | | \$ 39.11 | | [FL 2001 NRC.xls]Cost Summary!\$J\$115 |
| Trip Charge - per location | | \$ 16.41 | | [FL 2001 NRC.xls]Cost Summary!\$J\$116 |
| Bridge Tap Removal; Any Loop Length | | | | |
| Remove Bridged Tap, per Underground Location | | \$ 442.28 | | [FL 2001 NRC.xls]Cost Summary!\$J\$119 |
| Remove one (1) add'l Bridged Tap, UG same time, location and cable | | \$ 0.50 | | [FL 2001 NRC.xls]Cost Summary!\$J\$120 |
| Remove Bridged Tap, per Aerial Location | | \$ 6.43 | | [FL 2001 NRC.xls]Cost Summary!\$J\$121 |
| Remove one (1) add'l Bridged Tap, AE same time, location and cable | | \$ 0.44 | | [FL 2001 NRC.xls]Cost Summary!\$J\$122 |
| Remove Bridged Tap, per Buried Location | | \$ 6.43 | | [FL 2001 NRC.xls]Cost Summary!\$J\$123 |
| Remove one (1) add'l Bridged Tap, Bu same time, location and cable | | \$ 0.44 | | [FL 2001 NRC.xls]Cost Summary!\$J\$124 |
| Repeater Removal; Any Loop Length | | | | |
| Remove Repeater, per Underground Location | | \$ 442.28 | | [FL 2001 NRC.xls]Cost Summary!\$J\$127 |
| Remove add'l Repeater, UG, same time, location and cable | | \$ 0.50 | | [FL 2001 NRC.xls]Cost Summary!\$J\$128 |
| Remove Repeater, per Aerial Location | | \$ 6.43 | | [FL 2001 NRC.xls]Cost Summary!\$J\$129 |
| Remove add'l Repeater, AE, same time, location and cable | | \$ 0.44 | | [FL 2001 NRC.xls]Cost Summary!\$J\$130 |
| Remove Repeater, per Buried Location | | \$ 6.43 | | [FL 2001 NRC.xls]Cost Summary!\$J\$131 |
| Remove add'l Repeater, BU, same time, location and cable | | \$ 0.44 | | [FL 2001 NRC.xls]Cost Summary!\$J\$132 |

RATE ELEMENT COST SUMMARY

| Description | MRC | NRC | Module Cell Reference - MRC | Module Cell Reference - NRC |
|---|-----------|-----------|---------------------------------------|--|
| xDSL Capable Loops | | | | |
| 2-Wire xDSL-capable Loop | | | | |
| Band 1 | \$ 21.22 | | [Loop04.xls]Rate_Band_Summary!\$D\$37 | |
| Band 2 | \$ 34.52 | | [Loop04.xls]Rate_Band_Summary!\$D\$38 | |
| Band 3 | \$ 68.81 | | [Loop04.xls]Rate_Band_Summary!\$D\$39 | |
| 2-Wire xDSL-capable Loop - First Line | | \$ 115.31 | | [FL 2001 NRC.xls]Cost_Summary!\$J\$146 |
| 2-Wire xDSL-capable Loop - Add'l or Second Line | | \$ 48.30 | | [FL 2001 NRC.xls]Cost_Summary!\$J\$154 |
| 2-Wire xDSL-capable Loop - Re-install (Cut Thru and Dedicated/Vacant) | | \$ 63.55 | | [FL 2001 NRC.xls]Cost_Summary!\$J\$159 |
| 2 Wire Disconnect | | \$ 31.75 | | [FL 2001 NRC.xls]Cost_Summary!\$J\$161 |
| 4-Wire xDSL-capable Loop | | | | |
| Band 1 | \$ 40.41 | | [Loop04.xls]Rate_Band_Summary!\$D\$51 | |
| Band 2 | \$ 66.91 | | [Loop04.xls]Rate_Band_Summary!\$D\$52 | |
| Band 3 | \$ 135.34 | | [Loop04.xls]Rate_Band_Summary!\$D\$53 | |
| 4-Wire xDSL-capable Loop - First Line | | \$ 146.73 | | [FL 2001 NRC.xls]Cost_Summary!\$J\$169 |
| 4-Wire xDSL-capable Loop - Add'l or Second Line | | \$ 79.72 | | [FL 2001 NRC.xls]Cost_Summary!\$J\$177 |
| 4-Wire xDSL-capable Loop - Re-install (Cut Thru and Dedicated/Vacant) | | \$ 78.59 | | [FL 2001 NRC.xls]Cost_Summary!\$J\$182 |
| 4 Wire Disconnect | | \$ 36.47 | | [FL 2001 NRC.xls]Cost_Summary!\$J\$184 |
| Digital Loops | | | | |
| 2-Wire Digital Loop | | | | |
| Band 1 | \$ 21.22 | | [Loop04.xls]Rate_Band_Summary!\$D\$37 | |
| Band 2 | \$ 34.52 | | [Loop04.xls]Rate_Band_Summary!\$D\$38 | |
| Band 3 | \$ 68.81 | | [Loop04.xls]Rate_Band_Summary!\$D\$39 | |
| 2-Wire New, First Line (w/NID) | | \$ 177.64 | | [FL 2001 NRC.xls]Cost_Summary!\$J\$190 |
| 2-Wire New, First Line (w/o NID) | | \$ 169.14 | | [FL 2001 NRC.xls]Cost_Summary!\$J\$191 |
| 2-Wire New, Add'l or Second Line | | \$ 108.10 | | [FL 2001 NRC.xls]Cost_Summary!\$J\$192 |
| 2 Wire Disconnect | | \$ 31.75 | | [FL 2001 NRC.xls]Cost_Summary!\$J\$193 |
| Digital 56k/64k Loop | | | | |
| Band 1 | \$ 42.30 | | [Loop04.xls]Rate_Band_Summary!\$D\$79 | |
| Band 2 | \$ 56.78 | | [Loop04.xls]Rate_Band_Summary!\$D\$80 | |
| Band 3 | \$ 95.98 | | [Loop04.xls]Rate_Band_Summary!\$D\$81 | |
| Digital 56k / 64k New, First Line (w/NID) | | \$ 177.64 | | [FL 2001 NRC.xls]Cost_Summary!\$J\$190 |
| Digital 56k / 64k New, First Line (w/o NID) | | \$ 169.14 | | [FL 2001 NRC.xls]Cost_Summary!\$J\$191 |
| Digital 56k / 64k New, Add'l or Second Line | | \$ 108.10 | | [FL 2001 NRC.xls]Cost_Summary!\$J\$192 |
| 2 Wire Disconnect | | \$ 31.75 | | [FL 2001 NRC.xls]Cost_Summary!\$J\$193 |
| 2-Wire ISDN/BRI Loop | | | | |
| Band 1 | \$ 39.62 | | [Loop04.xls]Rate_Band_Summary!\$D\$65 | |
| Band 2 | \$ 58.38 | | [Loop04.xls]Rate_Band_Summary!\$D\$66 | |
| Band 3 | \$ 112.55 | | [Loop04.xls]Rate_Band_Summary!\$D\$67 | |
| 2-Wire ISDN/BRI New, First Line (w/NID) | | \$ 177.64 | | [FL 2001 NRC.xls]Cost_Summary!\$J\$190 |
| 2-Wire ISDN/BRI New, First Line (w/o NID) | | \$ 169.14 | | [FL 2001 NRC.xls]Cost_Summary!\$J\$191 |

| Description | MRC | NRC | Module Cell Reference - MRC | Module Cell Reference - NRC |
|--|--------|--------|-----------------------------|--|
| 2-Wire ISDN/BRI New, Addtl or Second Line | | \$ | 108.10 | FL 2001 NRC.xls Cost Summary \$J192 |
| 2 Wire Disconnect | | \$ | 31.75 | FL 2001 NRC.xls Cost Summary \$J193 |
| 4-Wire Digital Loop | | | | |
| Band 1 \$ | 40.41 | | | Loop04.xls Rate Band Summary \$D51 |
| Band 2 \$ | 66.91 | | | Loop04.xls Rate Band Summary \$D52 |
| Band 3 \$ | 135.34 | | | Loop04.xls Rate Band Summary \$D53 |
| 4-Wire New, First Line (w/NID) | | | | |
| 4-Wire New, First Line (w/o NID) | | | | |
| 4-Wire New, Addtl or Second Line | | | | |
| 4 Wire Disconnect | | | | |
| | | \$ | 249.39 | FL 2001 NRC.xls Cost Summary \$J195 |
| | | \$ | 240.90 | FL 2001 NRC.xls Cost Summary \$J196 |
| | | \$ | 179.85 | FL 2001 NRC.xls Cost Summary \$J197 |
| | | \$ | 36.47 | FL 2001 NRC.xls Cost Summary \$J198 |
| Digital Loops - Continued | | | | |
| DS1 Service | | | | |
| Band 1 \$ | 206.76 | | | Loop04.xls Rate Band Summary \$D93 |
| Band 2 \$ | 236.68 | | | Loop04.xls Rate Band Summary \$D94 |
| Band 3 \$ | 435.04 | | | Loop04.xls Rate Band Summary \$D95 |
| DS1 Service New, First Line | | | | |
| DS1 Service New, First Line (w/o NID) | | | | |
| DS1 Service New, Addtl or Second Line | | | | |
| DS1 Disconnect | | | | |
| | | \$ | 334.38 | FL 2001 NRC.xls Cost Summary \$J200 |
| | | \$ | 325.88 | FL 2001 NRC.xls Cost Summary \$J201 |
| | | \$ | 177.61 | FL 2001 NRC.xls Cost Summary \$J202 |
| | | \$ | 36.47 | FL 2001 NRC.xls Cost Summary \$J203 |
| Dark Fiber Loops | | | | |
| Interface, per Foot per Fiber - Statewide Average | \$ | 0.0048 | | Loop04.xls Rate Band Summary \$D180 |
| Feeder, per fiber - Statewide Average | \$ | 287.27 | | Loop04.xls Rate Band Summary \$D163 |
| Distribution Price Per Fiber | \$ | 58.29 | | Loop04.xls Rate Band Summary \$D177 |
| Fiber Patch Cord, per fiber | \$ | 0.82 | | Darkfiber_FPP_FPC01HC.XLS Dark Fiber Misc. Summary \$B56 |
| Initial Patch Cord Installation, Field Location | \$ | 22.92 | | FL 2001 NRC.xls Cost Summary \$J211 |
| Additional Patch Cord Installation, Field Location, Same Time, Same Location | \$ | 7.64 | | FL 2001 NRC.xls Cost Summary \$J212 |
| Central Office Interconnection, 1-4 Patch Cords, per C.O. | \$ | 193.55 | | FL 2001 NRC.xls Cost Summary \$J213 |
| Dark Fiber Quote Preparation Charge | \$ | 270.47 | | FL 2001 NRC.xls Cost Summary \$J214 |
| Fiber Patch Panel, per fiber | \$ | 0.79 | | Darkfiber_FPP_FPC01HC.XLS Dark Fiber Misc. Summary \$B13 |
| Special Construction for Fiber Pigtail | | | ICB | FL 2001 NRC.xls Cost Summary \$J215 |

RATE ELEMENT COST SUMMARY

RATE ELEMENT COST SUMMARY

| Description | MRC | NRC | Module Cell Reference - MRC | Module Cell Reference - NRC |
|--|-------------|-----------|---|--|
| Sub-Loops | | | | |
| Sub-Loop Interconnection (Stub Cable) | | ICB | | [FL 2001 NRC.xls]Cost Summary!\$J\$215 |
| 2-Wire Feeder | | | | |
| Band 1 | \$ 13.36 | | [Loop04.xls]Rate_Band_Summary!\$D\$107 | |
| Band 2 | \$ 20.17 | | [Loop04.xls]Rate_Band_Summary!\$D\$108 | |
| Band 3 | \$ 46.93 | | [Loop04.xls]Rate_Band_Summary!\$D\$109 | |
| 2-Wire Feeder First Line | | \$ 88.72 | | [FL 2001 NRC.xls]Cost Summary!\$J\$229 |
| 2-Wire Feeder Add'l or Second Line | | \$ 42.43 | | [FL 2001 NRC.xls]Cost Summary!\$J\$230 |
| 2-Wire Feeder Disconnect Charge | | \$ 31.75 | | [FL 2001 NRC.xls]Cost Summary!\$J\$231 |
| 2-Wire Distribution | | | | |
| Band 1 | \$ 7.85 | | [Loop04.xls]Rate_Band_Summary!\$D\$121 | |
| Band 2 | \$ 14.62 | | [Loop04.xls]Rate_Band_Summary!\$D\$122 | |
| Band 3 | \$ 24.10 | | [Loop04.xls]Rate_Band_Summary!\$D\$123 | |
| 2-Wire Distribution First Line | | \$ 127.65 | | [FL 2001 NRC.xls]Cost Summary!\$J\$221 |
| 2-Wire Distribution Add'l or Second Line | | \$ 40.65 | | [FL 2001 NRC.xls]Cost Summary!\$J\$222 |
| 2-Wire Distribution Disconnect Charge | | \$ 51.98 | | [FL 2001 NRC.xls]Cost Summary!\$J\$223 |
| Sub-Loops - Continued | | | | |
| 4-Wire Feeder | | | | |
| Band 1 | \$ 25.61 | | [Loop04.xls]Rate_Band_Summary!\$D\$135 | |
| Band 2 | \$ 38.66 | | [Loop04.xls]Rate_Band_Summary!\$D\$136 | |
| Band 3 | \$ 89.99 | | [Loop04.xls]Rate_Band_Summary!\$D\$137 | |
| 4-Wire Feeder First Line | | \$ 122.84 | | [FL 2001 NRC.xls]Cost Summary!\$J\$233 |
| 4-Wire Feeder Add'l or Second Line | | \$ 66.12 | | [FL 2001 NRC.xls]Cost Summary!\$J\$234 |
| 4-Wire Feeder Disconnect Charge | | \$ 36.47 | | [FL 2001 NRC.xls]Cost Summary!\$J\$235 |
| 4-Wire Distribution | | | | |
| Band 1 | \$ 15.04 | | [Loop04.xls]Rate_Band_Summary!\$D\$149 | |
| Band 2 | \$ 28.03 | | [Loop04.xls]Rate_Band_Summary!\$D\$150 | |
| Band 3 | \$ 46.20 | | [Loop04.xls]Rate_Band_Summary!\$D\$151 | |
| 4-Wire Distribution First Line | | \$ 173.06 | | [FL 2001 NRC.xls]Cost Summary!\$J\$225 |
| 4-Wire Distribution Add'l or Second Line | | \$ 65.20 | | [FL 2001 NRC.xls]Cost Summary!\$J\$226 |
| 4-Wire Distribution Disconnect Charge | | \$ 63.31 | | [FL 2001 NRC.xls]Cost Summary!\$J\$227 |
| High-Capacity Loops | | | | |
| DS-3 | | | | |
| Per DS-3, both ends | \$ 1,485.46 | \$ 109.19 | [HighCapLoop01HC.xls]Unit Cost Results!\$D\$7 | [FL 2001 NRC.xls]Cost Summary!\$J\$206 |
| OC-3 | | | | |

RATE ELEMENT COST SUMMARY

| Description | MRC | NRC | Module Cell Reference - MRC | Module Cell Reference - NRC |
|---|-------------|-------------|--|--|
| single termination, per OC-3 terminal | \$ 749.53 | \$ 109.19 | [HighCapLoop01HC.xls]Unit Cost Results!\$D\$11 | [FL 2001 NRC.xls]Cost Summary!\$J\$206 |
| DS-3 Bandwidth, single termination per DS-3 card | \$ 106.50 | | [HighCapLoop01HC.xls]Unit Cost Results!\$D\$13 | |
| OC-12 | | | | |
| single termination per OC-12 terminal | \$ 832.27 | \$ 109.19 | [HighCapLoop01HC.xls]Unit Cost Results!\$D\$18 | [FL 2001 NRC.xls]Cost Summary!\$J\$206 |
| DS-3 Bandwidth, single termination per quad DS-3 card | \$ 92.18 | | [HighCapLoop01HC.xls]Unit Cost Results!\$D\$20 | |
| OC-3 Bandwidth, single termination per OC-3 card | \$ 168.07 | | [HighCapLoop01HC.xls]Unit Cost Results!\$D\$22 | |
| OC-48 | | | | |
| single termination per OC-48 terminal | \$ 1,193.98 | \$ 109.19 | [HighCapLoop01HC.xls]Unit Cost Results!\$D\$27 | [FL 2001 NRC.xls]Cost Summary!\$J\$206 |
| DS-3 Bandwidth, single termination per quad DS-3 card | \$ 82.19 | | [HighCapLoop01HC.xls]Unit Cost Results!\$D\$29 | |
| OC-3 Bandwidth, single termination per OC-3 card | \$ 69.32 | | [HighCapLoop01HC.xls]Unit Cost Results!\$D\$31 | |
| OC-12 Bandwidth, single termination per OC-12 card | \$ 131.83 | | [HighCapLoop01HC.xls]Unit Cost Results!\$D\$33 | |
| Local Switching | | | | |
| PBX Trunks | | | | |
| PBX Trunk Connection Analog | \$ 5.82 | \$ 167.80 | [SWITCH04.xls]UNE Port!\$J\$12 | [FL 2001 NRC.xls]Cost Summary!\$J242 |
| PBX Trunk Connection (DS0) | \$ 5.82 | \$ 264.36 | [SWITCH04.xls]UNE Port!\$J\$12 | [FL 2001 NRC.xls]Cost Summary!\$J243 |
| PBX Trunk Connection (DS1) | \$ 139.75 | \$ 349.35 | [SWITCH04.xls]UNE Port!\$J\$14 | [FL 2001 NRC.xls]Cost Summary!\$J244 |
| UNE Stand Alone Ports | | | | |
| Residential 1 | \$ 2.28 | | [SWITCH04.xls]UNE Port!\$J\$7 | |
| Business 1 | \$ 2.28 | | [SWITCH04.xls]UNE Port!\$J\$8 | |
| Key System | \$ 2.28 | | [SWITCH04.xls]UNE Port!\$J\$9 | |
| CENTREX | \$ 2.28 | | [SWITCH04.xls]UNE Port!\$J\$10 | |
| Pay Station | \$ 2.44 | | [SWITCH04.xls]UNE Port!\$J\$11 | |
| DS-1 | \$ 139.64 | | [SWITCH04.xls]UNE Port!\$J\$13 | |
| BRI-ISDN | \$ 13.42 | | [SWITCH04.xls]UNE Port!\$J\$15 | |
| PRI-ISDN | \$ 201.55 | | [SWITCH04.xls]UNE Port!\$J\$16 | |
| Local Switching Usage, per MOU - Statewide Average | \$ 0.002274 | | [SWITCH04.xls]LS Rate Bands!\$F\$22 | |
| Customized Routing | | | | |
| Switch Analysis | | \$ 119.74 | | [FL 2001 NRC.xls]Cost Summary!\$J247 |
| Host Switch Translations | | \$ 2,394.81 | | [FL 2001 NRC.xls]Cost Summary!\$J248 |
| Remote Switch Translations | | \$ 1,796.10 | | [FL 2001 NRC.xls]Cost Summary!\$J249 |
| Features | | | | |
| Feature Packages | | | | |
| CCF Package | \$ 0.36 | | [SWITCH04.xls]CCF!\$K\$20 | |
| CLASS Package | \$ 5.49 | | [SWITCH04.xls]CLASS Features!\$K\$19 | |
| CENTREX Package | \$ 10.98 | \$ 29.65 | [SWITCH04.xls]Centrex Features!\$L\$29 | [FL 2001 NRC.xls]Cost Summary!\$J253 |
| ISDN Package | \$ 6.92 | \$ 6.70 | [SWITCH04.xls]ISDN Features!\$L\$19 | [FL 2001 NRC.xls]Cost Summary!\$J254 |
| Individual Features | | | | |
| 3 Way Conf / Consult / Hold Transfer | \$ 1.80 | \$ 18.77 | [SWITCH04.xls]Centrex Features!\$L\$32 | [FL 2001 NRC.xls]Cost Summary!\$J256 |
| Conf Calling - 6 Way Station Control | \$ 2.56 | \$ 18.77 | [SWITCH04.xls]Centrex Features!\$L\$33 | [FL 2001 NRC.xls]Cost Summary!\$J257 |
| Dial Transfer to Tandem Tie Line | \$ 0.13 | \$ 100.48 | [SWITCH04.xls]Centrex Features!\$L\$34 | [FL 2001 NRC.xls]Cost Summary!\$J258 |
| Direct Connect | \$ 0.02 | \$ 18.77 | [SWITCH04.xls]Centrex Features!\$L\$35 | [FL 2001 NRC.xls]Cost Summary!\$J259 |

RATE ELEMENT COST SUMMARY

| Description | MRC | NRC | Module Cell Reference - MRC | Module Cell Reference - NRC |
|--|------------------------------------|-----------|--------------------------------------|--|
| Meet Me Conference | \$ 17.20 | \$ 28.63 | [SWITCH04.xls]Centrex_Features!\$L36 | [FL 2001 NRC.xls]Cost Summary!\$J260 |
| Multi-Hunt Service | \$ 0.11 | \$ 18.77 | [SWITCH04.xls]Centrex_Features!\$L37 | [FL 2001 NRC.xls]Cost Summary!\$J261 |
| TANDEM SWITCHING | | | | |
| Tandem Switching per MOU - Statewide Average | \$ 0.002213 | | [SWITCH04.xls]TS_UNE_Summary!\$C\$12 | |
| Transport | | | | |
| Transport - DS0 Dedicated - Install | Dedicated Transport Price List | \$ 192.85 | Dedicated Transport Price List | [FL 2001 NRC.xls]Cost Summary!\$J\$272 |
| Transport - DS1 Dedicated - Install | Dedicated Transport Price List | \$ 182.15 | Dedicated Transport Price List | [FL 2001 NRC.xls]Cost Summary!\$J\$273 |
| Transport - DS3 Dedicated - Install | Dedicated Transport Price List | \$ 192.85 | Dedicated Transport Price List | [FL 2001 NRC.xls]Cost Summary!\$J\$276 |
| Transport - OC3 Dedicated | Dedicated Transport Price List | \$ 192.85 | Dedicated Transport Price List | [FL 2001 NRC.xls]Cost Summary!\$J\$280 |
| Transport - OC12 Dedicated | Dedicated Transport Price List | \$ 192.85 | Dedicated Transport Price List | [FL 2001 NRC.xls]Cost Summary!\$J\$283 |
| DS1 to DS1 Cross Connect | | \$ 182.15 | | [FL 2001 NRC.xls]Cost Summary!\$J\$274 |
| DS3 to DS3 Cross Connect | | \$ 192.85 | | [FL 2001 NRC.xls]Cost Summary!\$J\$277 |
| OC3 to OC3 Cross Connect | | \$ 192.85 | | [FL 2001 NRC.xls]Cost Summary!\$J\$280 |
| OC12 to OC12 Cross Connect | | \$ 192.85 | | [FL 2001 NRC.xls]Cost Summary!\$J\$283 |
| Dark Fiber Transport - Initial Installation, 1-4 Patch Cords, per C.O. | | \$ 193.55 | | [FL 2001 NRC.xls]Cost Summary!\$J\$291 |
| Common Transport, per minute of use | \$ 0.000947 | | [TRANS04.xls]Common_Rate!\$D\$4 | |
| 911 and E911 Database Access | | | | |
| 911 Trunk 2 Wire Analog | | \$ 151.80 | | [FL 2001 NRC.xls]Cost Summary!\$J\$270 |
| DS-0 transport to Sprint's 911 tandem office | Dedicated Transport & Multiplexing | \$ 192.85 | Dedicated Transport & Multiplexing | [FL 2001 NRC.xls]Cost Summary!\$J\$272 |

RATE ELEMENT COST SUMMARY

| Description | MRC | NRC | Module Cell Reference - MRC | Module Cell Reference - NRC |
|--|------------------------------|-----------|--|--|
| MULTIPLEXING | | | | |
| Multiplexing - DS1-DS0 (Mux1/0 Common Equipment) | \$ 179.10 | \$ 93.62 | [Mux04.xls]Channel_Bank!\$P\$27 | [FL 2001 NRC.xls]Cost Summary!\$J\$288 |
| Multiplexing - DS3-DS1 (M13 Multiplexer - per DS3) | \$ 215.79 | \$ 119.88 | [Mux04.xls]M13!\$O\$29 | [FL 2001 NRC.xls]Cost Summary!\$J\$289 |
| D4 Channel Unit | \$ 4.71 | | [Mux04.xls]Channel_Bank!\$P\$36 | |
| D4 OCU DP | \$ 3.28 | | [Mux04.xls]Channel_Bank!\$P\$43 | |
| D4 ISDN U-Brite | \$ 3.61 | | [Mux04.xls]Channel_Bank!\$P\$50 | |
| UNE Combinations | | | | |
| UNE Platform (UNE-P) | | | | |
| UNE-P 2-Wire Analog Loop, Switching, Common Transport | | | | |
| Band 1 | \$ 19.57 | | [Loop04.xls]Rate_Band_Summary!\$D\$183 | |
| Band 2 | \$ 32.85 | | [Loop04.xls]Rate_Band_Summary!\$D\$184 | |
| Band 3 | \$ 68.10 | | [Loop04.xls]Rate_Band_Summary!\$D\$185 | |
| UNE-P 2-Wire Analog Loop w/NID - First Line, Switching, Common Transport | | \$ 119.74 | | [FL 2001 NRC.xls]Cost Summary!\$J298 |
| UNE-P 2-Wire Analog Loop w/o NID - First Line, Switching, Common Transport | | \$ 111.24 | | [FL 2001 NRC.xls]Cost Summary!\$J299 |
| UNE-P 2-Wire Analog Loop - Add'l Line ordered same time to same location | | \$ 52.73 | | [FL 2001 NRC.xls]Cost Summary!\$J300 |
| UNE-P 2-Wire Analog Loop - Reinstall Loop, Switching, Common Transport | | \$ 16.14 | | [FL 2001 NRC.xls]Cost Summary!\$J301 |
| UNE-P 2-Wire Analog loop - Voice Grade Migration from Resale | | \$ 20.80 | | [FL 2001 NRC.xls]Cost Summary!\$J302 |
| UNE-P 2-Wire Analog loop - Disconnect Charge | | \$ 5.38 | | [FL 2001 NRC.xls]Cost Summary!\$J303 |
| UNE-P ISDN/BRI Loop & Port Combination | | | | |
| Band 1 | \$ 43.16 | | [Loop04.xls]Rate_Band_Summary!\$D\$197 | |
| Band 2 | \$ 61.92 | | [Loop04.xls]Rate_Band_Summary!\$D\$198 | |
| Band 3 | \$ 119.87 | | [Loop04.xls]Rate_Band_Summary!\$D\$199 | |
| UNE-P ISDN/BRI Loop New, First Line (w/NID) & Port Combination | | \$ 177.64 | | [FL 2001 NRC.xls]Cost Summary!\$J190 |
| UNE-P ISDN/BRI Loop New, First Line (w/o NID) & Port Combination | | \$ 169.14 | | [FL 2001 NRC.xls]Cost Summary!\$J191 |
| UNE-P ISDN/BRI Loop New, Add'l or Second Line & Port Combination | | \$ 108.10 | | [FL 2001 NRC.xls]Cost Summary!\$J192 |
| UNE-P ISDN-BRI Disconnect | | \$ 31.75 | | [FL 2001 NRC.xls]Cost Summary!\$J193 |
| Usage, per MOU | See UNE Switching MOU Prices | | See UNE Switching MOU Prices | |

RATE ELEMENT COST SUMMARY

| Description | MRC | NRC | Module Cell Reference - MRC | Module Cell Reference - NRC |
|---|--------------------------|-----------|---------------------------------|--|
| UNE Combinations - Continued | | | | |
| Enhanced Extended Link ; DS0 Loop, 1/0 Mux, DS1 Transport | | | | |
| DS0 Loop | See Loop UNE prices | | See Loop UNE prices | |
| DS1 Transport | See Transport UNE Prices | | See Transport UNE Prices | |
| Channel Bank Shelf/Common (per DS1) | \$ 179.10 | | [Mux04.xls]Channel_Bank!\$P\$27 | |
| Channel Bank Card (per DS0) | \$ 4.71 | | [Mux04.xls]Channel_Bank!\$P\$36 | |
| Enhanced Extended Link; DS0 Loop, DS0 Transport | | | | |
| EEL New 2-Wire Analog Loop, DS0 Transport | | \$ 312.59 | | [FL 2001 NRC.xls]Cost Summary!\$J\$305 |
| EEL New 4-Wire Analog Loop, DS0 Transport | | \$ 345.68 | | [FL 2001 NRC.xls]Cost Summary!\$J\$306 |
| EEL New 2-Wire DS0 Digital Loop, DS0 Transport | | \$ 370.49 | | [FL 2001 NRC.xls]Cost Summary!\$J\$307 |
| EEL New 4-Wire DS0 Digital Loop, DS0 Transport | | \$ 442.24 | | [FL 2001 NRC.xls]Cost Summary!\$J\$308 |
| Enhanced Extended Link; DS0 Loop, D4 Channels, DS1 Transport | | | | |
| EEL New 2-Wire Analog Loop, D4 Channel, Dedicated DS1 Transport | | \$ 395.51 | | [FL 2001 NRC.xls]Cost Summary!\$J\$311 |
| EEL New 2-Wire Analog Loop, D4 Channel | | \$ 213.36 | | [FL 2001 NRC.xls]Cost Summary!\$J\$312 |
| EEL Add'l 2-Wire Analog Loop same time same location, D4 Channel | | \$ 146.35 | | [FL 2001 NRC.xls]Cost Summary!\$J\$313 |
| EEL 2-Wire Analog - Disconnect Charge | | \$ 31.75 | | [FL 2001 NRC.xls]Cost Summary!\$J\$314 |
| EEL New 4-Wire Analog Loop, D4 Channel, Dedicated DS1 Transport | | \$ 428.60 | | [FL 2001 NRC.xls]Cost Summary!\$J\$316 |
| EEL New 4-Wire Analog Loop, D4 Channel | | \$ 246.45 | | [FL 2001 NRC.xls]Cost Summary!\$J\$317 |
| EEL Add'l 4-Wire Analog Loop same time same location, D4 Channel | | \$ 179.44 | | [FL 2001 NRC.xls]Cost Summary!\$J\$318 |
| EEL 4 -Wire Analog - Disconnect Charge | | \$ 36.47 | | [FL 2001 NRC.xls]Cost Summary!\$J\$319 |
| EEL New 2-Wire DS0 Digital Loop, D4 Channel, Dedicated DS1 Transport | | \$ 453.41 | | [FL 2001 NRC.xls]Cost Summary!\$J\$321 |
| EEL New 2-Wire DS0 Digital Loop, D4 Channel | | \$ 271.26 | | [FL 2001 NRC.xls]Cost Summary!\$J\$322 |
| EEL Add'l 2-Wire DS0 Digital Loop same time same location, D4 Channel | | \$ 201.72 | | [FL 2001 NRC.xls]Cost Summary!\$J\$323 |
| EEL 2-Wire DS0 Digital Disconnect Charge | | \$ 31.75 | | [FL 2001 NRC.xls]Cost Summary!\$J\$324 |

RATE ELEMENT COST SUMMARY

| Description | MRC | NRC | Module Cell Reference - MRC | Module Cell Reference - NRC |
|--|------------------------------------|-----------|--|--|
| EEL New 4-Wire DS0 Digital Loop, D4 Channel, Dedicated DS1 Transport | | \$ 525.17 | | [FL 2001 NRC.xls]Cost Summary!\$J\$326 |
| EEL New 4-Wire DS0 Digital Loop, D4 Channel | | \$ 343.01 | | [FL 2001 NRC.xls]Cost Summary!\$J\$327 |
| EEL Add'l 4-Wire DS0 Digital Loop same time same location, D4 Channel | | \$ 273.47 | | [FL 2001 NRC.xls]Cost Summary!\$J\$328 |
| EEL 4-Wire DS0 Digital Disconnect Charge | | \$ 36.47 | | [FL 2001 NRC.xls]Cost Summary!\$J\$329 |
| Enhanced Extended Link ; DS1 Loop, DS1 Transport | | | | |
| DS1 Loop | See Loop UNE prices | | See Loop UNE prices | |
| DS1 Transport | See Transport UNE Prices | | See Transport UNE Prices | |
| EEL New DS1 Loop, DS1 Interoffice Transport | | \$ 516.53 | | [FL 2001 NRC.xls]Cost Summary!\$J\$331 |
| EEL DS1 Loop Disconnect Charge | | \$ 36.47 | | [FL 2001 NRC.xls]Cost Summary!\$J\$332 |
| Enhanced Extended Link ; DS1 Loop, 3/1 Mux, DS3 Transport | | | | |
| DS1 Loop | See Loop UNE prices | | See Loop UNE prices | |
| DS3 Transport | See Transport UNE Prices | | See Transport UNE Prices | |
| 3/1 Multiplexing (per DS3) | See Multiplexing UNE prices | | See Multiplexing UNE prices | |
| EEL New DS1 Loop, 3/1 Multiplexing, DS3 Interoffice Transport | | \$ 647.11 | | [FL 2001 NRC.xls]Cost Summary!\$J\$334 |
| EEL New DS1 Loop, 3/1 Multiplexing | | \$ 454.26 | | [FL 2001 NRC.xls]Cost Summary!\$J\$335 |
| EEL Add'l DS1 Loop same time same location, 3/1 Multiplexing | | \$ 297.49 | | [FL 2001 NRC.xls]Cost Summary!\$J\$336 |
| EEL DS1 Loop Disconnect Charge | | \$ 36.47 | | [FL 2001 NRC.xls]Cost Summary!\$J\$337 |
| Enhanced Extended Link ; DS3 Loop, DS3 Transport | | | | |
| EEL New DS3 Loop, DS3 Interoffice Transport | | \$ 494.89 | | [FL 2001 NRC.xls]Cost Summary!\$J\$339 |
| Enhanced Extended Link Loop Transport Migrations | | | | |
| | | \$ 76.71 | | [FL 2001 NRC.xls]Cost Summary!\$J\$340 |
| COMMON CHANNEL SIGNALING | | | | |
| Interoffice Transmission - STP Ports | \$ 279.17 | \$ 281.69 | [SS704.xls]SS7_Monthly_Recurring!\$J\$29 | [FL 2001 NRC.xls]Cost Summary!\$J\$285 |
| STP Switching | \$ 0.36 | | [SS704.xls]SS7_Monthly_Recurring!\$C\$54 | |
| STP Transport Link 56.0 Kbps SS7 Link per month - Interoffice transmission | Dedicated Transport & Multiplexing | \$ 184.79 | Dedicated Transport & Multiplexing | [FL 2001 NRC.xls]Cost Summary!\$J\$286 |
| STP Transport Link 1.544 Mbps SS7 Link per month | Dedicated Transport & Multiplexing | \$ 184.79 | Dedicated Transport & Multiplexing | [FL 2001 NRC.xls]Cost Summary!\$J\$286 |
| D4 Channel Units | \$ 4.71 | | [Mux04.xls]Channel_Bank!\$P\$36 | |
| SS7 - Originating Point Code Service | | \$ 29.94 | | [FL 2001 NRC.xls]Cost Summary!\$J\$347 |
| SS7 - Global Title Address Translation | | \$ 14.97 | | [FL 2001 NRC.xls]Cost Summary!\$J\$348 |

RATE ELEMENT COST SUMMARY

| Description | MRC | NRC | Module Cell Reference - MRC | Module Cell Reference - NRC |
|---|-------------|-------------------------|---|--|
| Reciprocal Compensation | | | | |
| Local End Office Call Attempt (Setup) | \$ 0.003861 | | [SWITCH04.xls]CT_CA_Summary!\$D\$3 | |
| Local End Office MOU | \$ 0.001535 | | [SWITCH04.xls]CT_MOU_Summary!\$D\$3 | |
| Tandem Call Attempt (Setup) | \$ 0.003916 | | [SWITCH04.xls]TS_CA_Summary!\$C\$4 | |
| Tandem MOU | \$ 0.001341 | | [SWITCH04.xls]TS_MOU_Summary!\$C\$4 | |
| Tandem Transport MOU | \$ 0.000947 | | [TRANS04.xls]Common_Rate!\$D\$4 | |
| CALL-RELATED DATABASES SERVICES | | | | |
| LIDB Database per query | \$ 0.012474 | | [SS704.xls]LIDB_Query_Calculations!\$C\$42 | |
| Toll Free Code Access Service query | \$ 0.001034 | | [SS704.xls]Toll_Free_Query_Calculations!\$C\$31 | |
| Calling Name Delivery per query | \$ 0.000864 | | [SS704.xls]CNAM_Query_Calculations!\$C\$27 | |
| Local Number Portability per query | \$ 0.001403 | | [SS704.xls]LNP_Query_Calculations!\$C\$39 | |
| Other Charges | | | | |
| Nid Installation | | \$ 8.50 | | [FL 2001 NRC.xls]Cost_Summary!\$J\$351 |
| Nid Connection - 2 Line | \$ 0.96 | \$ 8.50 | [NID04.xls]NIDLine2!\$I\$15 | [FL 2001 NRC.xls]Cost_Summary!\$J\$352 |
| Nid Connection - 4 Wire | | \$ 16.99 | | [FL 2001 NRC.xls]Cost_Summary!\$J\$353 |
| 25 Line | \$ 12.40 | Installed via Workorder | [NID04.xls]NIDLine25!\$I\$17 | Installed via Workorder |
| SmartJack | \$ 8.86 | \$ 56.65 | [NID04.xls]SMARTJACK!\$I\$13 | [FL 2001 NRC.xls]Cost_Summary!\$J\$355 |
| Trip Charge | | \$ 18.88 | | [FL 2001 NRC.xls]Cost_Summary!\$J\$350 |
| 2-Wire Digital Data Loop Cooperative Testing | | \$ 46.71 | | [FL 2001 NRC.xls]Cost_Summary!\$J\$357 |
| 4-Wire Digital Data Loop Cooperative Testing | | \$ 66.99 | | [FL 2001 NRC.xls]Cost_Summary!\$J\$358 |
| Trouble Isolation and Testing | | \$ 48.47 | | [FL 2001 NRC.xls]Cost_Summary!\$J\$360 |
| Dark Fiber End-to-End Testing, Initial Strand | | \$ 53.48 | | [FL 2001 NRC.xls]Cost_Summary!\$J\$362 |
| Dark Fiber End-to-End Testing, Subsequent Strands | | \$ 15.28 | | [FL 2001 NRC.xls]Cost_Summary!\$J\$363 |
| Tag & Label loop not ordered with loop installation | | \$ 9.44 | | [FL 2001 NRC.xls]Cost_Summary!\$J\$365 |
| Tag & Label loop at same location and time | | \$ 3.78 | | [FL 2001 NRC.xls]Cost_Summary!\$J\$366 |
| Tag & Label loop ordered with loop installation | | \$ 4.72 | | [FL 2001 NRC.xls]Cost_Summary!\$J\$367 |
| UNE P Telephone Number Change Charge | | \$ 14.66 | | [FL 2001 NRC.xls]Cost_Summary!\$J\$369 |
| Non 10 Digit Trigger Charge for LNP - first 10 numbers ported | | \$ 47.33 | | [FL 2001 NRC.xls]Cost_Summary!\$J\$371 |
| Non 10 Digit Trigger Charge for LNP - each additional number ported | | \$ 4.24 | | [FL 2001 NRC.xls]Cost_Summary!\$J\$372 |

D:\

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BACK SEARCH FOLDERS

ADDRESS D:\ GO

| NAME | size | type | DATE modified | key |
|--|--|----------|---------------------------|--------------------|
| CD WRITING CA | | | | |
| Files currently on the CD | | | | |
| <input type="checkbox"/> write these files to CD | <input checked="" type="checkbox"/> mppfl00.xls | 2,354 KB | microsoft excel worksheet | 4/24/2002 11:41 AM |
| | <input checked="" type="checkbox"/> mux04.xls | 109 KB | microsoft excel worksheet | 4/24/2002 11:41 AM |
| | <input checked="" type="checkbox"/> telricsm.xls | 1,636 KB | microsoft excel worksheet | 4/24/2002 11:41 AM |

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TELRIC UNE Model - Module Controls Worksheet
Multiplexing Cost Model

Purpose: This worksheet controls the relationship between this particular workbook and the TELRIC UNE Model. It stores such information as the links between this workbook and the TELRIC Input Workbook. Any changes made to these links should be posted t

Last Input File Processed:

inp0005.xls

Cell References Last Updated:

10/22/01 1:20 PM

Cell References Updated By:

Terry D. Talken

| References From Input Worksheet To Module Workbook | ACF Worksheet To Reference | References From Module Workbook to Input Workbook | Input Worksheet To Reference |
|--|----------------------------|---|------------------------------|
| [inpDC680.xls]Channel_Bank!C15 | Channel_Bank!C\$11 | [Mux04.xls]Channel_Bank!P\$27 | Cost_Summary!B\$323 |
| [inpDC680.xls]Channel_Bank!D15 | Channel_Bank!D\$11 | [Mux04.xls]Channel_Bank!P\$27 | Cost_Summary!D\$323 |
| [inpDC680.xls]Channel_Bank!E15 | Channel_Bank!E\$11 | [Mux04.xls]M13!O\$29 | Cost_Summary!B\$324 |
| [inpDC680.xls]Channel_Bank!F15 | Channel_Bank!F\$11 | [Mux04.xls]M13!O\$29 | Cost_Summary!D\$324 |
| [inpDC680.xls]Channel_Bank!C16 | Channel_Bank!C\$12 | [Mux04.xls]Channel_Bank!P\$36 | Cost_Summary!B\$325 |
| [inpDC680.xls]Channel_Bank!D16 | Channel_Bank!D\$12 | [Mux04.xls]Channel_Bank!P\$36 | Cost_Summary!D\$325 |
| [inpDC680.xls]Channel_Bank!E16 | Channel_Bank!E\$12 | [Mux04.xls]Channel_Bank!P\$43 | Cost_Summary!B\$326 |
| [inpDC680.xls]Channel_Bank!F16 | Channel_Bank!F\$12 | [Mux04.xls]Channel_Bank!P\$43 | Cost_Summary!D\$326 |
| [inpDC680.xls]Channel_Bank!C17 | Channel_Bank!C\$13 | [Mux04.xls]Channel_Bank!P\$50 | Cost_Summary!B\$327 |
| [inpDC680.xls]Channel_Bank!D17 | Channel_Bank!D\$13 | [Mux04.xls]Channel_Bank!P\$50 | Cost_Summary!D\$327 |
| [inpDC680.xls]Channel_Bank!E17 | Channel_Bank!E\$13 | [Mux04.xls]Channel_Bank!P\$27 | Cost_Summary!B\$363 |
| [inpDC680.xls]Channel_Bank!C18 | Channel_Bank!C\$14 | [Mux04.xls]Channel_Bank!P\$27 | Cost_Summary!D\$363 |
| [inpDC680.xls]Channel_Bank!D18 | Channel_Bank!D\$14 | [Mux04.xls]Channel_Bank!P\$36 | Cost_Summary!B\$364 |
| [inpDC680.xls]Channel_Bank!E18 | Channel_Bank!E\$14 | [Mux04.xls]Channel_Bank!P\$36 | Cost_Summary!D\$364 |
| [inpDC680.xls]Channel_Bank!F18 | Channel_Bank!F\$14 | [Mux04.xls]Channel_Bank!P\$36 | Cost_Summary!B\$421 |
| [inpDC680.xls]Channel_Bank!C19 | Channel_Bank!C\$15 | [Mux04.xls]Channel_Bank!P\$36 | Cost_Summary!D\$421 |
| [inpDC680.xls]Channel_Bank!D19 | Channel_Bank!D\$15 | | |
| [inpDC680.xls]Channel_Bank!E19 | Channel_Bank!E\$15 | | |
| [inpDC680.xls]Channel_Bank!F19 | Channel_Bank!F\$15 | | |
| [inpDC680.xls]Channel_Bank!C21 | Channel_Bank!C\$17 | | |
| [inpDC680.xls]Channel_Bank!D21 | Channel_Bank!D\$17 | | |
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TELRIC UNE Model - Module Controls Worksheet
Multiplexing Cost Model

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Cell References Last Updated: 10/22/01 1:20 PM
Cell References Updated By: Terry D. Talken

| References From Input Worksheet to Module WorkBook | | References From Module Workbook to Input Workbbok | |
|--|----------------------------|---|------------------------------|
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TELRIC UNE Model - Module Controls Worksheet
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| [InpDC680.xls]M13!\$C34 | M13!\$C\$38 | | |



Multiplexer Cost Module
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Sprint
Docket # 990649-TP
Multiplexing Cost Model
Page 1 of 1
November 7, 2001

Workbook Name: MUX04.XLS

Study Description:
Date Processed: 4/22/2002 12:00
Comment:

| INDEX | Sheet Name | Contents |
|-------|--------------|--|
| 1 | Controls | TELRIC UNE Model - Module Controls Worksheet |
| 2 | Introduction | TABLE OF CONTENTS |
| 3 | Channel_Bank | CHANNEL BANK COST DEVELOPMENT |
| 4 | M13 | M13 COST DEVELOPMENT |

CHANNEL BANK COST DEVELOPMENT

| A | B | C | D | E | F | G | H | I | J | K | L | M | N | O | P |
|------|--|----------------|--------------|-------|--------------------|--------------------------------------|----------|----------|----------------|----------|---------------|-----------------------|--------------------------|-----------------|--------------|
| Row# | Material Description | Units Required | DS1 Capacity | Util. | Unit Material Cost | Total Utilized Material Cost Per DS1 | Tax @ | Lab. Hrs | Loaded Labor @ | Eng. Hrs | Loaded Eng. @ | Misc. Eqpt. & Power @ | Utilized EF&I Investment | ACF | Monthly Cost |
| | | Input | Input | Input | Input | =(F*C/D)/E | =G*H8 | Input | =I23*J8 | Input | =K23*L8 | =(G+H+J+L)*M8 | =G+H+J+L+M | Model Generatec | =(N*O)/12 |
| 13 | | | | | | | | | | | | | | | |
| 14 | MUX 1/0 Common Equipment | | | | | | | | | | | | | | |
| 15 | Intelligent ACT 2300 "PAM" Channel Bank sys.** | 1.00 | 1.00 | 1.00 | \$2,605.48 | \$2,605.48 | | | | | | | | | |
| 16 | DSX-WW1C, 4000 Series, 23"x7" 04-Ckt w/21 DSX-1/1C | 1.00 | 84.00 | 0.70 | \$1,550.67 | \$26.37 | | | | | | | | | |
| 17 | Switchboard Cable 100pr./100ft | 1.00 | 1.00 | 1.00 | \$65.55 | \$65.55 | | | | | | | | | |
| 18 | Relay Rack | 1.00 | 4.00 | 0.70 | \$240.28 | \$85.81 | | | | | | | | | |
| 19 | Fuse Panel | 1.00 | 4.00 | 0.70 | \$656.14 | \$234.34 | | | | | | | | | |
| 20 | Spares (16.7%) | | | | | | | | | | | | | | |
| 21 | ACT 2300 LIU | 0.167 | 1.00 | 1.00 | \$257.97 | \$43.00 | | | | | | | | | |
| 22 | ACT 2300 BCU w/PAM | 0.167 | 1.00 | 1.00 | \$858.02 | \$143.00 | | | | | | | | | |
| 23 | ACT 2300 PSU | 0.167 | 1.00 | 1.00 | \$214.23 | \$35.71 | | | | | | | | | |
| 24 | | | | | | | | | | | | | | | |
| 25 | | | | | | | | | | | | | | | |
| 26 | | | | | | | | | | | | | | | |
| 27 | Total | | | | | \$ 3,239 | \$ 227 | 40 | \$1,792.40 | 12 | \$634.56 | \$381.83 | \$6,254.79 | 30.73% | \$160.15 |
| 28 | | | | | | | | | | | | | | | 12.01% |
| 29 | Common Cost Factor | | | | | | | | | | | | | | \$ 179.38 |
| 30 | | | | | | | | | | | | | | | |
| 31 | Total Economic Cost/Rate | | | | | | | | | | | | | | |
| 32 | D4 Channel Units | | | | | | | | | | | | | | |
| 33 | D4 Channel Units | 24.00 | 1.00 | 1.00 | 144.69 | \$3,472.56 | | | | | | \$228.14 | \$3,943.78 | 30.73% | \$ 4.21 |
| 34 | | | | | | \$3,472.56 | | | | | | | | | 12.01% |
| 35 | Common Cost Factor | | | | | | | | | | | | | | \$ 4.71 |
| 36 | Total Economic Cost/Rate D4 Channel Units | | | | | | | | | | | | | | |
| 37 | | | | | | | | | | | | | | | |
| 38 | D4 OCU DP | | | | | | | | | | | | | | |
| 39 | D4 OCU DP | 24.00 | 1.00 | 1.00 | 100.94 | \$2,422.56 | | | | | | \$159.16 | \$2,751.30 | 30.73% | \$ 2.94 |
| 40 | | | | | | \$2,422.56 | | | | | | | | | 12.01% |
| 41 | Common Cost Factor | | | | | | | | | | | | | | \$ 3.29 |
| 42 | | | | | | | | | | | | | | | |
| 43 | Total Economic Cost/Rate D4 OCU DP | | | | | | | | | | | | | | |
| 44 | | | | | | | | | | | | | | | |
| 45 | D4 ISDN U-BRITE | | | | | | | | | | | | | | |
| 46 | D4 ISDN U-BRITE | 24.00 | 1.00 | 1.00 | 111.03 | \$2,664.72 | | | | | | \$175.07 | \$3,026.32 | 30.73% | \$ 3.23 |
| 47 | | | | | | \$2,664.72 | | | | | | | | | 12.01% |
| 48 | Common Cost Factor | | | | | | | | | | | | | | \$ 3.62 |
| 49 | Total Economic Cost/Rate D4 ISDN U-BRITE | | | | | | | | | | | | | | |
| 50 | | | | | | | | | | | | | | | |
| 51 | **Includes: BCU, (2) PSUs, and LIU | | | | | | | | | | | | | | |
| 52 | | | | | | | | | | | | | | | |
| 53 | | | | | | | | | | | | | | | |
| 54 | Engineering Labor Rate | | | | | | \$ 52.88 | | | | | | | | |
| 55 | Installation Labor Rate | | | | | | \$ 44.81 | | | | | | | | |
| 56 | Installation Labor Hours | | | | | | | 40 | | | | | | | |
| 57 | Engineering Labor Hours | | | | | | | | | 12 | | | | | |

M13 COST DEVELOPMENT

| Row # | Description | Units | Util. | Material Unit Inv. | Utilized Investment | Tax @ | Loaded Labor Hours | Labor @ | Loaded Eng. Hours | Eng. @ | Misc. Eqpt. & Power @ | Utilized EF&I Investment | ACF | Monthly Cost |
|-------|--------------------------------------|-------|-------|--------------------|---------------------|-----------|--------------------|-----------|-------------------|-----------|-----------------------|--------------------------|-----------------|------------------|
| | | | | | | 7.00% | | | | | | | | |
| 10 | Input | Input | Input | Input | =(C*E)/D | =(F25*G9) | Input | =(H25*I9) | | =(J25*K9) | =(F+G+I+K) * L | =(F+G+I+K+L) | Model Generated | =(M25*N25/12) |
| 11 | M 13 Multiplexer - Per DS3 | | | | | | | | | | | | | |
| 12 | M13-28 T1's Protected NEBS Certified | 1 | 1.00 | \$ 4,287.60 | \$4,287.60 | | | | | | | | | |
| 13 | DS3 Cable | 1 | 1.00 | \$38.03 | \$38.03 | | | | | | | | | |
| 14 | DS1 Cable | 1 | 1.00 | \$243.71 | \$243.71 | | | | | | | | | |
| 15 | Power Cabling | 1 | 1.00 | \$127.61 | \$127.61 | | | | | | | | | |
| 16 | Fuse Panel | 1 | 1.00 | \$54.68 | \$54.68 | | | | | | | | | |
| 17 | DSX-3, 8500 MOD, RXC, SW, BNC | 1 | 1.00 | \$221.40 | \$221.40 | | | | | | | | | |
| 18 | DS-3 80/85 CHS, 20 MOD, 23"x6" | 1 | 0.75 | \$12.09 | \$16.12 | | | | | | | | | |
| 19 | 28-Circuit DSX-1 Connectorized | 1 | 1.00 | \$460.56 | \$460.56 | | | | | | | | | |
| 20 | Spares - M13 Module | 0.10 | 1.00 | \$2,195.53 | \$219.55 | | | | | | | | | |
| 21 | | | | | | | | | | | | | | |
| 22 | | | | | | | | | | | | | | |
| 23 | | | | | | | | | | | | | | |
| 24 | | | | | | | | | | | | | | |
| 25 | Total | | | | \$5,669.26 | \$396.85 | 16 | \$717 | 6 | \$317.28 | \$435.96 | \$7,536.31 | 30.73% | \$192.97 |
| 26 | | | | | | | | | | | | | | |
| 27 | Common Cost Factor | | | | | | | | | | | | | 12.01% |
| 28 | | | | | | | | | | | | | | |
| 29 | Total Economic Cost/Rate | | | | | | | | | | | | | <u>\$ 216.13</u> |
| 30 | | | | | | | | | | | | | | |
| 31 | | | | | | | | | | | | | | |
| 32 | | | | | | | | | | | | | | |
| 33 | Engineering Labor Rate | \$ | 52.88 | | | | | | | | | | | |
| 34 | Installation Labor Rate | \$ | 44.81 | | | | | | | | | | | |
| 37 | Installation Labor Hours | | 16 | | | | | | | | | | | |
| 38 | Engineering Labor Hours | | 6 | | | | | | | | | | | |

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| max04.xls | 109 KB | Microsoft Excel Worksheet | 4/24/2002 11:41 AM | |
| telricsm.xls | 1,636 KB | Microsoft Excel Worksheet | 4/24/2002 11:41 AM | |

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