ORIGINAL

DECLASSIFIED

This claim of confidentiality was filed by or on behalf of a "telco" for Confidential DN 04586-02. The document is in locked storage pending advice on handling. To access the material, your name must be on the CASR. If undocketed, your division director must obtain written EXD/Tech permission before you can access it.

(x-ref. 14183-01)

CONFIDENTIAL

(See DN 14183-01)

DOCUMENT NUMBER-DATE

04586 APR 25 02

FPSC-COMMISSION CLERK

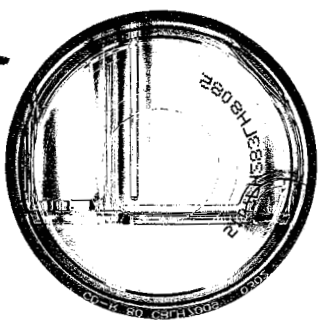
DN 04586-02

Sprint Florida, Inc.
Docket No. 990649-TP
Linked Files for Sprint
11/07/01 Cost Study

3.6.07 declassified (entire document)

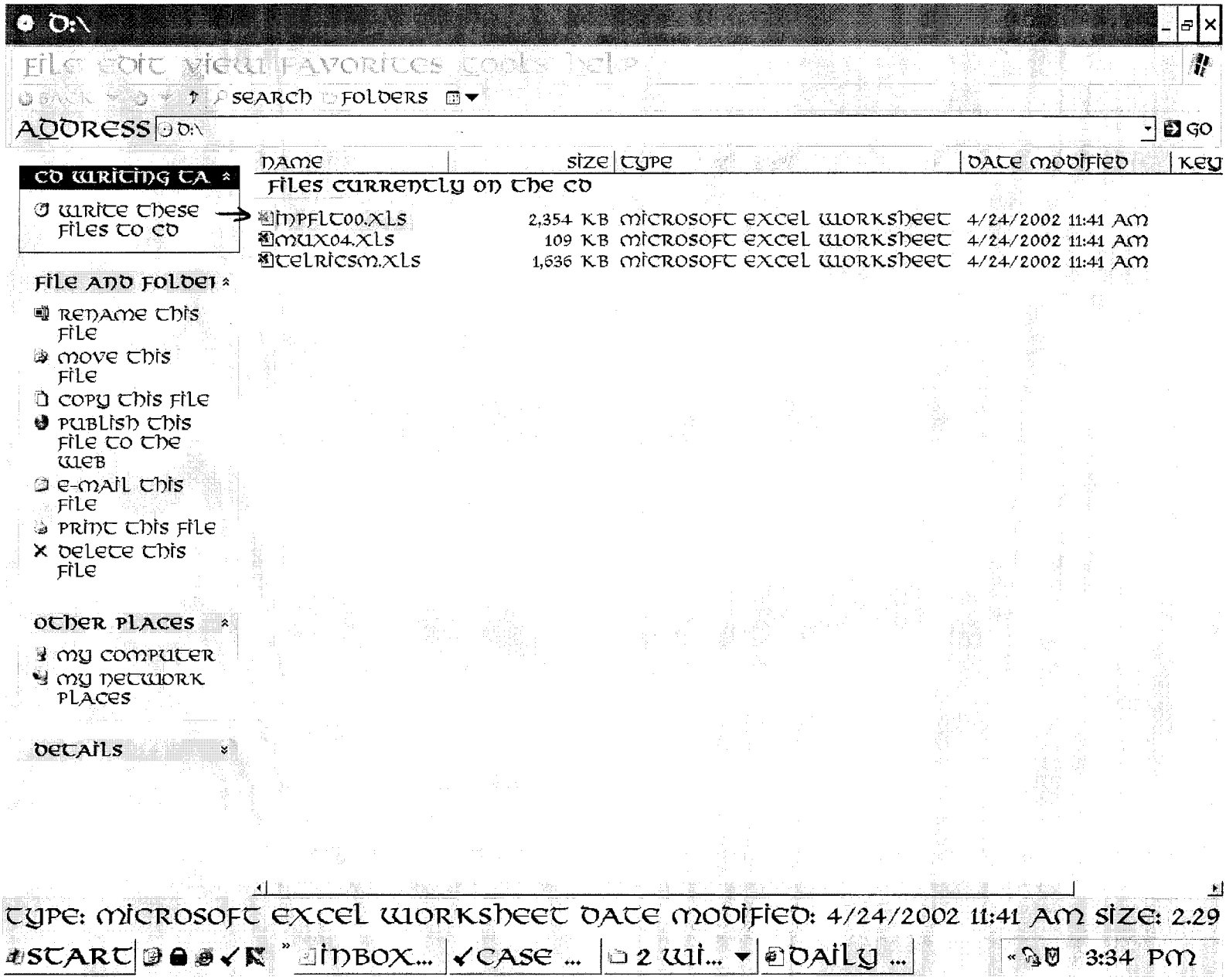
Sprint

April 24, 2002



Proprietary

Information in this document is the property of Sprint.
See online license for details.
Sprint Loop Cost Model (SLCM) - Copyright 2001
Sprint TELRIC Model - Copyright 2001


D:\
File Edit View Favorites Tools Help
Back Search Folders
Address D:\
Go
CD Writing Ta
Write these files to CD
File and Folder
Rename this file
Move this file
Copy this file
Publish this file to the Web
E-mail this file
Print this file
Delete this file
Other Places
My Computer
My Network Places
Details
Name
Size
Type
Date Modified
Key
Files currently on the CD
impflt00.xls 2,354 KB Microsoft Excel Worksheet 4/24/2002 11:41 AM
mux04.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
Type: Microsoft Excel Worksheet Date Modified: 4/24/2002 11:41 AM Size: 2.29
start
Inbox...
Case ...
2 Wi...
Daily ...
3:34 PM

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	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	

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

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

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
Residential 1	$ 68.10
Business 1	68.10
Key System	68.10
CENTREX	68.10
Pay Station	72.63
PBX (DS-0)	173.48
PBX (DS-1)	4,163.63
DID	4,166.83
BRI-ISDN	400.04
PRI-ISDN	6,009.34

Average Holding Time	
Line-side	4.48
Trunk-side	4.49

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

A	B	C	D	E	F	G	H	I	J	K	L	M	N
							Switch Type					Call Attempts	
CLLI Code	Tandem Office (T)	Host Office / Remote		Vendor Switch Type	Number of Remotes		Host	Remote				Line	Trunk
ARCDFLXADS0		Arcadia5E		5ESS			X					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					
FTMDFLXARS0			Ft. 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
HMSPFLXARS0			Homosassa Springs					X					
BNSPFLXADS1	T	Bonita Springs5E		5ESS			X					15,241,450	12,916,482
CPCRFLXADS0	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
GVLDFLXARS0			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			Trilacoochee					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	Ft. 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			Ft. Myers Beach					X					
ALVAFLXARS1			Alva					X					
FTWBFLXBDS0	T	Ft. 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
KNVLFLXARS0			Kenansville					X					
KSSMFLXDRS0			BuenaVentura Lakes					X					
STCDFLXARS0			Saint Cloud					X					
LBLLFLXADS0	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					
GNVLFLXARS0			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	B	C	D	E	F	G	H	I	J	K	L	M	N
							Switch Type					Call Attempts	
CLLI Code	Tandem Office (T)	Host Office / Remote		Vendor Switch Type	Number of Remotes		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					X					
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					X					
SVSPFLXARS0			Silver Springs					X					
OCALFLXCRS0			Highlands					X					
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
WLSTFLXARS0			Williston					X					
ORCYFLXCRS0			Deltona Lakes					X					
LKHLFLXARS0			Lake Helen					X					
SBNGFLXADS1	T	SebringD100		DMS-100	2		X					17,297,773	6,572,953
LKPCFLXARS0			Lake Placid					X					
SLHLFLXARS0			Spring Lake Hills					X					
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					X					
LWTYFLXARS0			Lawtey					X					
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
TLHSFLXFDS0		TalllyTHomasville893D100		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					X					
UMTLFLXARS0			Umatilla					X					
VLPRFLXADS0	T	ValparaisoD100		DMS-100	1		X					30,896,249	6,072,021
VLPRFLXBRS0			Seminole					X					
WNGRFLXADS0	T	Winter Garden5E		5ESS	4		X					42,194,961	19,555,371
MTVRFLXARS0			Montverde					X					
ESTSFLXARS0			Eustis					X					
LDLKFLXARS0			Lady Lake					X					
MTDRFLXARS0			Mt. Dora					X					
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					X					

A	B	C	D	O	P	Q	R	S	T
							Lines		
				MOU					
CLLI Code	Tandem Office (T)	Host Office / Remote		Line	Trunk	Tandem	Host	Remotes	
ARCDFLXADS0		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	
HMSPFLXARS0			Homosassa Springs						
BNSPFLXADS1	T	Bonita Springs5E		93,204,379	67,902,536		48,011		
CPCRFLXADS0	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						
SGBHFLXARS0			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						
ALVAFLXARS1			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	
KNVLFLXARS0			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						
GNVLFLXARS0			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	
EVRGFLXARS1			Everglades						
MRNNFLXADS0	T	MariannaD100/200		63,527,288	26,625,594		12,230	15,407	
BNFYFLXARS0			Bonifay						
MALNFLXARS0			Malone						

A	B	C	D	O	P	Q	R	S	T
							Lines		
CLLI Code	Tandem Office (T)	Host Office / Remote		MOU Line	MOU Trunk	MOU 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						
LWTYFLXARS0			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		
TLHSFLXFDS0		TalllyTHomasville893D100		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	
VLPRFLXBRS0			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		
MTLDFLXADS1	T	WNPK MaitlandParkD100		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	
WNDRFLXARS0			Windermere						

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
ARCDFLXADS0		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			Ft. 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
HMSPFLXARS0			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							
CFVLFLXADS0	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							
TLCHFLXARS0			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	Ft. 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							
ALVAFLXARS1			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
KNVLFLXARS0			Kenansville							
KSSMFLXDRS0			BuenaVentura Lakes							
STCDFLXARS0			Saint Cloud							
LBLLFLXADS0	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							
GNVLFLXARS0			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	StarkeD10		236,993	593,713	51,788	154,983	83,255		5,321
KGLKFLXARS0			Kingsly Lake							
LWTYFLXARS0			Lawtey							
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
TLHSFLXFDS0		TalllyTHomasville893D100		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
VLPRFLXBRS0			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 MaitlandParkD100		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	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
ARCDFLXADS0		Arcadia5E							
AVPKFLXADS0	T	Avon Parkd100/200		289,987	415,084	41,934	136,720		158,907
BWLGFLXARS0			Bowling Green						
FTMDFLXARS0			Ft. Meade						
BAKRFLXADS0	T	Bakerd10							
BLVWFLXADS0	T	Belleviewd100		195,834	648,363	0	305,522		129,112
SVSSFLXARS0			Silver Springs Shores						
BVHLFLXADS0	T	Beverly Hillsd100		165,137	930,501	34,110	331,289		139,044
HMSPFLXARS0			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						
CFVLFLXADS0	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	Ft. 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						
ALVAFLXARS1			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
KNVLFLXARS0			Kenansville						
KSSMFLXDRS0			BuenaVentura Lakes						
STCDFLXARS0			Saint Cloud						
LBLLFLXADS0	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						
GNVLFLXARS0			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
IMKLFLXARS0			Immokalee						
NPLSFLXCDS0	T	Naples Southeast5E							
CPCRFLXBDS1	T	North Cape Coral5E							
NFMYFLXADS0	T	N. Ft. 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						
LWTYFLXARS0			Lawtey						
TLHSFLXBDS0		TallyWillisRd385D100							
TLHSFLXADS0	T	Tally-Calhoun 222 D100/200							
TLHSFLXADS1		Tally-Calhoun 599D100							
TLHSFLXCDS0		TallyMabry575D100							
TLHSFLXDDS0		TallyBlairstone877D100							
TLHSFLXFDS0		TalllyTHomasville893D100							
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						
LDLKFLXARS0			Lady Lake						
MTDRFLXARS0			Mt. Dora						
LKBRFLXADS1	T	WNPK Lake BrantleyD100							
MTLDFLXADS1	T	WNPK MaitlandParkD100							
WNPKFLXADS1	T	Winter ParkD100							
CSLBFLXADS1	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

A	B	C	D	E				
				Investment				
Row	Description		SCIS Feature #	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

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

Area-Wide Inputs:

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

Material Costs

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	Mileage Equipment						
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)	100.61	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

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

	Annual Charge Factors:	
	Investment Category	**Factor**
	2232.2 - Circuit Equip. - Digital	30.67%
	2232.3 - Circuit Equip. - Fiber	30.67%
	2411.1 - Pole Lines	22.59%
	2421.2 - Aerial Fiber	22.80%
	2422.2 - Underground Fiber	22.20%
	2423.2 - Buried Fiber	22.18%
	2441.1 - Underground Conduit	20.05%

	Miscellaneous Factors:	
	Fiber Pole Factor	0.1863
	Fiber Conduit Factor	1.6318
	Common Cost Factor	0.1203
	Miscellaneous Equipment & Power	0.0614
	Fiber Mix:	
	Aerial	1.0%
	Underground	10.4%
	Buried	88.5%
		100.00%
	Sales Tax Rate	7.00%
	Tax Material =1, Material & Labor = 2	1
	Maximum Utilization Level	
	OC48 Luc	0.74700
	OC48 All	0.81900
	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-BNFY	8	DFSP-BNFY	F	DS1	Fiber	33	0	48L	2	1.00	1.00	0.85	0.90	0.90
		BNFY-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-BNFY	F	Sonet	Sonet	19.4	0	48L						
		BNFY-WSTV	F	Sonet	Sonet	14.8	0	48L						
		WSTV-MRNN	F	Sonet	Sonet	43.8	0	48L						
BNFY-RYHL	10	BNFY-RYHL	F	DS1	DS1	7.4	0	3	2	1.00	1.00	0.54	0.90	0.90
		RYHL-BNFY	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-BNFY	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-MNTI	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 (OC48 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-INVR	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)	Sonet Terminal Shelf (OC48 ALL)	OC12 Card	OC3 Card	3 DS3 Card (OC48 ALL)	DSX3 Cross Connect Shelf	DSX3 Cross Connect Card
WCHL-BWLG	71	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
BCGR-CPHZ	72	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
CPHZ-ENWD GTE	73	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
PTCT-NRPT GTE	74	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
PTCT-FTMY	77	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
SBNG-LKPC	78	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
FTMY-BNSP 1	79a	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

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	0.90	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	0.32	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	0.32	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	0.32	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	0.32	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	0.32	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	0.32	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	0.32	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	0.32	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	0.32	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	0.32	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-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 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)
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 Ded. 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 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)
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-BLTN	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)	Buried Fiber (per fiber)	O C 3 Card (For Ded. 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	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	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	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	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	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	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	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	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	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	1.00
WKSM-CLMT	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	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 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)
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

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
ALFRFLXARS0 - Alford	CTDLFLXARS0 - Cottondale		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	WNPKFLXADS1 - 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

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	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							
ARCDFLXADS0 - Arcadia	PTCTFLXADS0 - Port Charlotte		68a							
ARCDFLXADS0 - Arcadia	WCHLFLXADS0 - Wauchula		68a							
ARCDFLXADS0 - 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	VLPRFLXADS0 - 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

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	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	OCALFLXCRS0 - Highlands		31a	44						
BLVWFLXADS0 - Belleview	OCNFFLXARS0 - 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	LSBGFLXADS1 - 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	HMSPFLXARS0 - 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					

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	Rings (Common Switched Transport)							
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	PANCFLXARS0 - Panacea		23							
CFVLFLXADS0 - Crawfordville	SPCPFLXADS0 - Sopchoppy		19							
CFVLFLXADS0 - Crawfordville	STMKFLXARS0 - St. Marks		24							
CFVLFLXADS0 - Crawfordville	TLHSFLXADS0 - Calhoun		19							
CHLKFLXARS0 - Cherry Lake	GNVLFLXARS0 - 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	HMSPFLXARS0-Homosassa Springs		47	34	31a	31a	34			
CHSWFLXARS0 - Chassahowitzka	INVRFLXADS0 - Inverness		47	34	31a	31a				
CLMTFLXADS0 - Clermont	ESTSFLXARS0 - Eustis		32a	32a						
CLMTFLXADS0 - Clermont	GVLDFLXARS0 - 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	WNDRFLXARS0 - 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

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	Rings (Common Switched Transport)							
Originating	Terminating	Node	1st	2nd	3rd	4th	5th	6th	7th	8th
CPCRFLXBDS1 - North Cape Coral	NFMYFLXADS0 - North Fort Myers		80							
CPCRFLXBDS1 - North Cape Coral	PNGRFLXADS1 - Punta Gorda		80	68a						
CPCRFLXBDS1 - North Cape Coral	PNISFLXADS0 - Pine Island		80	81						
CPCRFLXBDS1 - North Cape Coral	PNISFLXADS0 - Pine Island		80	81						
CPCRFLXBDS1 - North Cape Coral	SNISFLXADS0 - Sanibel-Captiva Islands		80	81						
CPCRFLXBDS1 - 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	HMSPFLXARS0 - 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	VLPRFLXADS0 - 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	WNPKFLXADS1 - 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						

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	Rings (Common Switched Transport)							
Originating	Terminating	Node	1st	2nd	3rd	4th	5th	6th	7th	8th
CTDLFLXARS0 - Cottondale	SNDSFLXARS0 - Sneads		9	13						
CYLKFLXADS0 - Cypress Lake	CPCRFLXBDS1 - 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 - Zephryhills*	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

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	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

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	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	WNDRFLXARS0 - Windermere		52a	35c	35c					
GLRDFLXADS0 - Goldenrod	WNGRFLXADS0 - Winter Garden		52a	35a						
GLRDFLXADS0 - Goldenrod	WNPKFLXADS1 - Winter Park		52a							
GNVLFLXARS0 - Greenville	LEE FLXARS0 - Lee		22	21	26					
GNVLFLXARS0 - Greenville	MDSNFLXADS0 - Madison		22	21						

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	Rings (Common Switched Transport)							
Originating	Terminating	Node	1st	2nd	3rd	4th	5th	6th	7th	8th
GNVLFLXARS0 - Greenville	MNTIFLXADS0 - Monticello		22	21	21					
GNVLFLXARS0 - 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	WNDRFLXARS0 - Windermere		31a	33a	35c					
GVLDFLXARS0 - Groveland	WNGRFLXADS0 - Winter Garden		31a	33a						
HMSPFLXARS0 - Homosassa Springs	BVHLFLXADS0 - Beverly Hills		34							
HMSPFLXARS0 - 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	LWTYFLXARS0 - Lawtey		48							
KGLKFLXARS0 - Kingsley Lake	NSN - Jacksonville*	50	48	50						
KGLKFLXARS0 - Kingsley Lake	NSN - Raiford*	56	48	56						
KGLKFLXARS0 - Kingsley Lake	STRKFLXADS0 - Starke		48							
KNVLFLXARS0 - Kenansville	KSSMFLXADS0 - Kissimmee		69							
KNVLFLXARS0 - Kenansville	KSSMFLXBDS1 - West Kissimmee		69	35a						
KNVLFLXARS0 - Kenansville	NSN - Orlando*	60a	69	35a	60a					
KNVLFLXARS0 - Kenansville	STCDFLXARS0 - St. Cloud		69	69						

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	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	WNPKFLXADS1 - 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	WNPKFLXADS1 - Winter Park		57	35a						
KSSMFLXBDS1 - West Kissimmee	KNVLFLXARS0 - 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

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	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	WNPKFLXADS1 - 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							
LWTYFLXARS0 - Lawtey	NSN - Raiford*	56	48	56						
LWTYFLXARS0 - 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

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
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 - Ovieda*	60a	36a	60a						
MTLDFLXADS1 - Maitland	NSN - Sanford*	66	36a	90	66					
MTLDFLXADS1 - Maitland	WNDRFLXARS0 - 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	WNDRFLXARS0 - 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.
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	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.
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	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						
PANCFLXARS0 - Panacea	NSN - Alligator Point*	89	23	19	89					
PANCFLXARS0 - Panacea	SPCPFLXADS0 - Sopchoppy		23	19						
PANCFLXARS0 - Panacea	STMKFLXARS0 - St. Marks		23	24						
PANCFLXARS0 - 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

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	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	WNPKFLXADS1 - Winter Park		35a	35a						
STMKFLXARS0 - St. Marks	NSN - Alligator Point*	89	24	19	89					
STMKFLXARS0 - St. Marks	TLHSFLXDDS0 - Blairstone		24	19						
STRKFLXADS0 - Starke	LWTYFLXARS0 - Lawtey		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 - Trilocoochee	BSHNFLXADS0 - Bushnell		37	31a						
TLCHFLXARS0 - Trilocoochee	NSN - Brooksville*	54	37	54						
TLCHFLXARS0 - Trilocoochee	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

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	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	Rings (Common Switched Transport)							
Originating	Terminating	Node	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

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	Rings (Common Switched Transport)							
Originating	Terminating	Node	1st	2nd	3rd	4th	5th	6th	7th	8th
WNDRFLXARS0 - Windermere	WNPKFLXADS1 - 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	WNPKFLXADS1 - Winter Park		35a							
WNPKFLXADS1 - Winter Park	NSN - Celebration*	63	35c	63						
WNPKFLXADS1 - Winter Park	NSN - DeBary*	66	36a	80	66					
WNPKFLXADS1 - Winter Park	NSN - East Orange*	60a	60a							
WNPKFLXADS1 - Winter Park	NSN - Geneva*	60a	60a							
WNPKFLXADS1 - Winter Park	NSN - Lake Buena Vista*	65	35a	65						
WNPKFLXADS1 - Winter Park	NSN - Orlando*	60a	60a							
WNPKFLXADS1 - Winter Park	NSN - Oviedo*	60a	60a							
WNPKFLXADS1 - 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.
ALL MODEL CALCULATED INPUTS ARE IN BROWN
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.
ALL MODEL CALCULATED INPUTS ARE IN BROWN
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	278
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	2,112,508,126,823
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		9,217,367,581
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

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

Row	Annual Charge Factors (ACFs)		Sub Loop ACF	Loop Dark Fiber	Interoffice Dark Fiber
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%			
22	Weighted ACF		26.17%	20.15%	20.37%
24	Common Cost Factor	12.03%			

Central Office Termination Investment ($ / Line)				
Main Distribution Frame			UNEP Port Rates	
Materials	$ 7.86		2-wire Port Rate	$ 2.28
Installation	3.42		2-wire Port Rate Discount	1.31
Total	11.29			
			ISDN-BRI Port Rate	$ 13.42
Protection				
Materials	2.03			
Installation	2.72			
Total	4.75			
Grand Total	16.04			

Investment Summary for ACF Calculation	State Total	Sum of 2 Wire VG	Sum of DS3	Sum of Interoffice Fiber	Sum of DS-1
Electronics (Circuit Equipment)	$ 728,391,595	$ 678,249,030	$ 0		$ 40,912,765
Cable & Wire					
Aerial Cable Metallic	114,201,953	113,510,682			587,980
Buried Cable Metallic	1,338,469,843	1,330,194,454			7,111,337
Underground Metallic	46,458,467	45,631,452			628,860
Aerial Fiber	2,683,695	1,807,449	32,792	671,807	168,160
Buried Fiber	233,506,924	179,526,736	991,386	38,003,746	14,689,638
Underground Fiber	27,520,361	21,005,200	152,304	4,131,251	2,175,146
Conduit	120,721,372	100,269,306	593,905	12,452,098	7,383,054
Pole Lines	21,780,643	20,671,768	18,811	502,865	287,950
Aerial Cable Metallic Drop	3,443,872	3,404,945			26,211
Buried Metallic Drop	159,403,275	157,468,052			1,320,222
Total Cable & Wire	$ 2,068,190,405	$ 1,973,490,043	$ 1,789,197	$ 55,761,767	$ 34,378,559
Total OSP Investment	$ 2,796,582,000	$ 2,651,739,073	$ 1,789,197	$ 55,761,767	$ 75,291,325

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 Grid	Aerial Copper	Buried Copper	Underground Copper	Aerial Fiber	Buried Fiber
			Tab name from Loop xls >		Output	ELRIC Wirecenter Inpu	TELRIC Wirecenter Inputs	LRIC Wirecenter Inp	RIC Wirecenter In	LRIC Wirecenter Inp
			Column number from tab >		15	52	53	54	55	56
				ALFRFLXARS0	1,743	$ 268,497.67	$ 4,137,353.17	$ 6,028.25	$ 8,083.07	$ 780,708.90
				ALSPFLXADS0	54,425	$ 1,625,344.09	$ 16,777,582.85	$ 1,515,837.45	$ 12,139.35	$ 934,151.61
				ALVAFLXARS1	1,778	$ 212,373.54	$ 2,787,257.23	$ -	$ 2,611.35	$ 271,290.91
				APPKFLXADS1	34,593	$ 1,648,668.85	$ 17,284,904.82	$ 429,005.67	$ 13,323.90	$ 1,115,624.14
				ARCDFLXADS0	15,733	$ 1,450,085.00	$ 19,674,055.61	$ 508,053.98	$ 43,304.06	$ 4,702,719.79
				ASTRFLXARS0	1,578	$ 170,219.31	$ 2,205,920.37	$ 85,929.83	$ 5,409.00	$ 546,819.48
				AVPKFLXADS0	12,155	$ 914,189.36	$ 10,995,747.97	$ 173,710.28	$ 2,520.44	$ 240,288.85
				BAKRFLXADS0	2,841	$ 416,433.64	$ 6,858,897.47	$ 3,768.38	$ 20,084.95	$ 1,985,267.99
				BCGRFLXARS1	3,211	$ 156,624.71	$ 1,595,741.65	$ 91,381.68	$ 605.96	$ 46,476.42
				BLVWFLXADS0	23,864	$ 1,443,530.88	$ 16,073,105.61	$ 336,675.16	$ 16,162.00	$ 1,415,634.29
				BNFYFLXARS0	5,210	$ 702,112.50	$ 10,255,570.43	$ 165,171.67	$ 16,782.69	$ 1,663,049.31
				BNSPFLXADS1	60,794	$ 2,479,837.57	$ 23,399,397.53	$ 573,857.55	$ 20,701.88	$ 1,842,197.25
				BSHNFLXADS0	12,635	$ 1,389,478.66	$ 18,629,786.14	$ 203,185.10	$ 29,565.37	$ 3,038,200.46
				BVHLFLXADS0	16,138	$ 964,975.77	$ 10,772,047.25	$ 290,142.63	$ 7,767.08	$ 656,755.35
				BWLGFLXARS0	1,701	$ 191,390.83	$ 2,660,489.73	$ 62,341.99	$ 5,308.37	$ 589,660.79
				CFVLFLXADS0	7,610	$ 741,610.26	$ 10,170,569.65	$ 63,558.82	$ 14,286.95	$ 1,442,923.10
				CHLKFLXARS0	1,447	$ 263,637.34	$ 4,061,010.53	$ 2,224.66	$ 6,030.78	$ 607,742.97
				CHSWFLXARS0	4,655	$ 323,463.98	$ 3,791,944.96	$ 149,715.24	$ 2,418.98	$ 222,340.06
				CLMTFLXADS0	23,648	$ 1,050,439.68	$ 11,971,018.55	$ 301,453.53	$ 18,491.02	$ 1,773,919.25
				CLTNFLXARS0	9,675	$ 774,594.53	$ 11,759,250.84	$ 328,401.03	$ 52,169.17	$ 5,881,282.87
				CPCRFLXADS0	35,895	$ 1,337,766.47	$ 14,090,061.05	$ 903,004.63	$ 9,018.79	$ 767,791.05
				CPCRFLXBDS1	30,799	$ 1,616,491.25	$ 16,886,652.67	$ 518,241.09	$ 9,757.29	$ 804,086.68
				CPHZFLXADS0	12,523	$ 897,409.21	$ 9,797,010.35	$ 244,558.75	$ 9,545.35	$ 908,766.42
				CRRVFLXADS0	16,311	$ 1,258,864.50	$ 14,935,417.98	$ 252,087.10	$ 14,591.29	$ 1,547,877.29
				CRVWFLXADS0	19,065	$ 1,165,933.18	$ 13,827,127.81	$ 372,251.21	$ 8,425.64	$ 767,603.40
				CSLBFLXADS1	21,375	$ 763,311.94	$ 7,776,468.18	$ 520,041.01	$ 5,655.77	$ 472,221.09
				CTDLFLXARS0	1,436	$ 219,843.39	$ 3,236,101.58	$ 8,577.76	$ 6,841.25	$ 649,695.21
				CYLKFLXADS0	43,181	$ 2,307,176.96	$ 24,399,554.55	$ 435,346.11	$ 26,236.26	$ 2,178,203.99
				CYLKFLXBRS0	30,176	$ 887,718.92	$ 7,164,782.33	$ 25,064.47	$ 5,849.28	$ 443,270.06
				DDCYFLXADS1	13,655	$ 864,279.10	$ 10,297,370.69	$ 376,552.32	$ 12,562.62	$ 1,199,371.01
				DESTFLXADS0	24,669	$ 772,939.04	$ 7,932,513.74	$ 647,986.92	$ 6,453.39	$ 513,085.27
				DFSPFLXADS0	9,776	$ 927,906.41	$ 12,604,724.15	$ 217,092.90	$ 19,468.52	$ 1,806,141.63
				ESTSFLXARS0	20,022	$ 1,312,581.31	$ 15,818,936.56	$ 571,579.21	$ 16,363.13	$ 1,561,624.62

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 Grid	Aerial Copper	Buried Copper	Underground Copper	Aerial Fiber	Buried Fiber
				EVRGFLXARS1	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
				FTWBFLXCRS0	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
				HMSPFLXARS0	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
				KSSMFLXCRS1	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 Grid	Aerial Copper	Buried Copper	Underground Copper	Aerial Fiber	Buried Fiber
				LWTYFLXARS0	1,247	$ 186,328.13	$ 2,860,148.18	$ -	$ 3,805.70	$ 413,733.51
				MALNFLXARS0	1,390	$ 228,032.33	$ 3,720,571.50	$ 6,333.14	$ 8,700.36	$ 855,599.97
				MDSNFLXADS0	5,424	$ 529,622.44	$ 7,579,166.74	$ 199,147.48	$ 11,580.61	$ 1,216,784.26
				MNTIFLXADS0	7,331	$ 858,311.91	$ 13,503,960.26	$ 170,434.77	$ 54,932.85	$ 5,868,832.96
				MOISFLXADS1	24,089	$ 1,002,492.99	$ 10,222,427.60	$ 1,077,490.99	$ 10,300.86	$ 1,018,755.69
				MRHNFLXARS0	3,074	$ 329,366.98	$ 4,429,286.46	$ 74,949.39	$ 12,967.42	$ 1,432,422.80
				MRNNFLXADS0	12,052	$ 906,715.45	$ 11,940,691.74	$ 290,239.84	$ 7,474.30	$ 740,829.60
				MTDRFLXARS0	17,073	$ 942,821.82	$ 10,846,772.70	$ 379,763.43	$ 10,091.50	$ 893,208.85
				MTLDFLXADS1	13,828	$ 214,358.88	$ 2,498,966.51	$ 525,788.56	$ 164.67	$ 11,386.91
				MTVRFLXARS0	1,813	$ 151,051.36	$ 1,826,710.18	$ 32,090.98	$ 647.49	$ 58,246.02
				NFMYFLXADS0	17,528	$ 860,401.35	$ 8,501,943.68	$ 591,373.62	$ 6,121.62	$ 527,076.27
				NFMYFLXBRS0	18,544	$ 1,209,563.41	$ 13,000,469.34	$ 413,580.47	$ 11,185.72	$ 1,061,319.24
				NNPLFLXADS1	62,624	$ 2,030,795.54	$ 18,607,834.22	$ 845,560.53	$ 13,691.45	$ 1,114,750.68
				NPLSFLXCDS0	38,278	$ 1,438,816.82	$ 16,015,415.69	$ 817,304.86	$ 21,489.62	$ 1,996,713.66
				NPLSFLXDDS0	63,565	$ 1,649,523.35	$ 16,406,713.81	$ 1,217,103.74	$ 15,786.69	$ 1,403,282.37
				OCALFLXADS0	62,998	$ 3,150,704.19	$ 34,197,865.29	$ 806,942.45	$ 23,037.74	$ 1,835,294.72
				OCALFLXBDS0	33,311	$ 1,783,104.52	$ 19,843,600.31	$ 454,936.99	$ 22,666.47	$ 1,834,283.04
				OCALFLXCRS0	11,020	$ 524,314.88	$ 5,335,054.06	$ 267,553.03	$ 4,110.68	$ 327,426.01
				OCNFFLXARS0	6,101	$ 619,840.38	$ 8,525,485.79	$ 21,396.79	$ 15,685.68	$ 1,556,108.49
				OKCBFLXADS1	24,148	$ 2,036,690.62	$ 27,194,698.51	$ 459,976.05	$ 108,679.22	$ 11,915,292.90
				OKLWFLXADS0	4,454	$ 533,891.72	$ 6,407,219.76	$ 21,516.40	$ 5,663.47	$ 527,638.72
				ORCYFLXADS0	13,755	$ 606,504.04	$ 6,620,423.81	$ 511,798.37	$ 2,959.60	$ 242,734.13
				ORCYFLXCRS0	15,533	$ 841,349.67	$ 8,715,173.43	$ 185,686.64	$ 6,221.23	$ 506,086.11
				PANCFLXARS0	1,162	$ 139,127.70	$ 1,768,624.65	$ -	$ 2,924.88	$ 305,945.82
				PNGRFLXADS1	29,036	$ 1,865,663.88	$ 21,883,713.07	$ 416,866.54	$ 39,777.26	$ 4,126,026.98
				PNISFLXADS0	9,803	$ 691,555.11	$ 8,356,524.38	$ 26,366.53	$ 12,505.08	$ 1,241,558.42
				PNLNFLXARS0	1,311	$ 221,840.73	$ 3,522,847.69	$ -	$ 8,856.58	$ 857,696.68
				PTCTFLXADS0	57,531	$ 3,332,680.93	$ 34,141,535.36	$ 1,001,914.50	$ 26,875.56	$ 2,226,591.65
				RYHLFLXARS0	1,602	$ 359,775.93	$ 5,842,381.23	$ 2,261.96	$ 17,476.55	$ 1,748,559.24
				SBNGFLXADS1	29,570	$ 1,862,772.26	$ 20,562,366.48	$ 281,834.47	$ 22,361.65	$ 2,105,144.02
				SGBHFLXARS0	6,218	$ 428,520.39	$ 4,571,774.16	$ 27,329.27	$ 7,219.71	$ 712,188.15
				SHLMFLXADS0	9,746	$ 283,973.20	$ 3,281,210.53	$ 500,992.86	$ 338.99	$ 22,587.70
				SLHLFLXARS0	5,567	$ 533,216.98	$ 6,712,303.40	$ 9,247.98	$ 12,420.70	$ 1,256,833.09
				SNANFLXARS0	4,142	$ 335,873.72	$ 4,477,566.44	$ -	$ 6,321.21	$ 621,725.28
				SNDSFLXARS0	2,051	$ 213,357.42	$ 3,085,719.24	$ 84,361.49	$ 4,215.35	$ 390,310.78

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 Grid	Aerial Copper	Buried Copper	Underground Copper	Aerial Fiber	Buried Fiber	
	SNISFLXADS0	12,870	$ 637,480.06	$ 6,557,521.10	$ 133,915.48	$ 8,975.95	$ 866,333.17	
	SNRSFLXARS0	6,305	$ 506,411.46	$ 5,345,470.74	$ 16,750.53	$ 3,483.47	$ 344,675.53	
	SPCPFLXARL0	1,164	$ 229,307.77	$ 3,821,362.68	$ 5,249.77	$ 12,532.57	$ 1,392,568.70	
	SSPRFLXARS0	1,727	$ 208,666.98	$ 2,825,794.10	$ -	$ 4,969.63	$ 500,774.73	
	STCDFLXARS0	23,237	$ 1,820,359.36	$ 23,854,326.79	$ 850,573.14	$ 55,283.51	$ 6,046,717.24	
	STMKFLXARS0	773	$ 151,106.87	$ 2,319,700.78	$ 11,772.01	$ 3,908.04	$ 413,911.14	
	STRKFLXADS0	7,992	$ 787,751.80	$ 10,791,785.81	$ 290,596.33	$ 9,944.62	$ 1,017,001.32	
	SVSPFLXARS0	5,875	$ 430,830.57	$ 5,350,052.94	$ 123,506.80	$ 13,711.85	$ 1,364,177.39	
	SVSSFLXARS0	7,695	$ 446,666.28	$ 4,969,404.46	$ 198,232.45	$ 3,728.34	$ 300,244.20	
	TLCHFLXARS0	4,073	$ 425,533.20	$ 5,742,110.80	$ 59,597.30	$ 7,186.14	$ 715,763.77	
	TLHSFLXADS0	77,168	$ 954,412.29	$ 10,679,334.40	$ 1,816,034.43	$ 1,548.97	$ 109,708.13	
	TLHSFLXBDS0	26,193	$ 893,512.72	$ 9,177,037.37	$ 666,250.30	$ 5,462.67	$ 416,580.40	
	TLHSFLXCDS0	27,025	$ 1,191,607.02	$ 14,673,381.30	$ 848,038.10	$ 10,559.62	$ 994,440.38	
	TLHSFLXDDS0	44,310	$ 1,780,909.87	$ 19,631,180.40	$ 669,575.17	$ 20,227.84	$ 1,684,324.24	
	TLHSFLXERS0	11,179	$ 93,904.47	$ 1,058,391.16	$ 112,469.21	$ 255.41	$ 20,567.54	
	TLHSFLXFDS0	27,051	$ 1,401,771.09	$ 16,719,876.98	$ 254,375.72	$ 23,589.08	$ 2,175,731.98	
	TLHSFLXGRS0	4,940	$ 511,020.61	$ 6,813,280.64	$ 57,332.55	$ 10,594.39	$ 1,070,517.36	
	TLHSFLXHDS0	11,992	$ 549,029.78	$ 5,979,735.32	$ 216,127.24	$ 4,865.45	$ 422,155.09	
	TVRSFLXADS0	16,016	$ 815,387.97	$ 9,198,518.42	$ 368,899.99	$ 10,758.62	$ 981,993.12	
	UMTLFLXARS0	8,567	$ 784,045.86	$ 10,879,948.37	$ 139,864.42	$ 20,649.04	$ 2,024,742.72	
	VLPRFLXADS0	15,510	$ 579,747.94	$ 6,073,609.44	$ 571,532.49	$ 2,737.90	$ 227,543.29	
	VLPRFLXBRS0	7,881	$ 357,558.30	$ 3,844,345.99	$ 240,902.33	$ 2,270.39	$ 199,089.19	
	WCHLFLXADS0	7,603	$ 688,054.05	$ 9,340,427.80	$ 218,234.63	$ 13,779.50	$ 1,461,924.76	
	WLSTFLXARS0	6,776	$ 721,379.26	$ 10,523,772.00	$ 138,760.97	$ 22,683.75	$ 2,201,344.80	
	WLWDFLXARS0	9,065	$ 877,360.54	$ 11,555,409.58	$ 220,264.05	$ 17,395.74	$ 1,769,226.16	
	WNDRFLXARS0	10,319	$ 349,257.24	$ 3,912,540.70	$ 99,182.91	$ 5,819.11	$ 483,800.72	
	WNGRFLXADS0	25,720	$ 1,103,072.25	$ 12,389,829.94	$ 536,925.62	$ 7,254.77	$ 655,966.53	
	WNPKFLXADS1	48,235	$ 1,302,083.20	$ 13,673,704.71	$ 1,520,640.43	$ 5,563.95	$ 448,338.35	
	WSTVFLXARS0	899	$ 232,993.31	$ 3,668,610.05	$ 12,261.53	$ 6,450.78	$ 645,196.28	
	ZLSPFLXARS0	2,646	$ 409,704.69	$ 6,941,438.08	$ 14,253.75	$ 21,306.98	$ 2,409,698.67	

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
RIC Wirecenter In	RIC Wirecenter In	RIC Wirecenter In	RIC Wirecenter In	RIC Wirecenter Inc	RIC Wirecenter In	RIC Unit Cost In	RIC Unit Cost In	RIC Unit Cost In	RIC Unit Cost In	RIC Unit Cost In
57	58	59	60	61	163	39	40	41	42	43
$ 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	$ 229,798.10	$ 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
TELRIC Unit Cost in	TELRIC Unit Cost in	TELRIC Unit Cost in	TELRIC Unit Cost in	TELRIC Unit Cost in	TELRIC Unit Cost in	TELRIC Unit Cost in
36	37	38	47	48	141	51
$ 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

A B C D E F G H I J K L M N O

Row	Miscellaneous		
8			
9			
10	Property Taxes	$	28,877,193
11			
12	Access Lines		
13	Residence		1,557,117
14	Business		635,749
15	Special		17,931
16			
17	Total		2,210,797
18			
19	**Return & Taxes**		
20	FIT Rate		0.35000
21	SIT Rate		0.05500
22			
23	Composite Tax Factor		0.62800
24			
25	Rate of Return		12.26%
26	Net to Gross Investment Ratio		66.58%
27			
28	Return on Gross Investment		8.16%
29			
30			
31			
32			

Description		Amount
Building Investment By Class		
Building-Admin and Joint Use		70,556,071
Building-Network		107,270,263
Antenna Supports & Towers		1,824,477
	$	179,650,811
Collocation Investment		
Collocation Floor Space		8,640
CO Cost Per Square Foot	$	120
Collocation Investment	$	1,035,850
Investment - Miscellaneous Assumptions		
Cost Per Line		
Crossconnect Facilities	$	0.50
Digital Crossconnect System		0.27
Common Factor Cap		
Invoke cap on the Common Factor (Y/N)?		N
Common Factor Cap (Used if toggle = "Y")		15.00%
State specific regulatory fees		0.150%

Report 7110 - Telephone Plant in Service		
Account		Ending Balance
General Support Assets		
Land	$	17,389,708
Motor Vehicles		
Passenger Cars		640,857
Light Trucks		13,823,471
Heavy Trucks		2,029,493
Total Motor Vehicles		16,493,821
Aircraft		-
Special Purpose Vehicles		28,256
Garage Work Equipment		336,717
Other Work Equipment		31,386,065
Buildings		179,650,811
Furniture		7,804,607
Office Equipment		

Report 7210 - Depreciation and Amortization Reserve		
Account		Current Provision
General Support Assets		
Land		91,801
Motor Vehicles		
Passenger Cars	$	5,323
Light Trucks		619,402
Heavy Trucks		173,645
Total Motor Vehicles		798,370
Aircraft		-
Special Purpose Vehicles		1,919
Garage Work Equipment		20,938
Other Work Equipment		1,834,512
Buildings		8,447,127
Furniture		420,155
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 Construction	-		
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	2,796,582,000
Network Interface Device		121,369,018
Switching		380,183,855
Transport		
	Cable & Wire	197,466,316
	Circuit	85,902,747
	Total	283,369,063
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 - Ovieda*	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	WNDRFLXARS0 - 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	OCNFFLXARS0 - 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	PANCFLXARS0 - 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	KSSMFLXBDS1 - 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	MTDRFLXARS0 - 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	HMSPFLXARS0 - 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	MRNNFLXADS0 - 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	CPCRFLXBDS1 - 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 - Zephryhills*	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	TLCHFLXARS0 - 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	LDLKFLXARS0 - Lady Lake	36.21	233.60	4,607.07	12,531.96	43,804.07
ESTSFLXARS0 - Eustis	LSBGFLXADS1 - 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	TVRSFLXADS0 - 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 - Ovieda*	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
GNVLFLXARS0 - Greenville	LEE FLXARS0 - Lee	53.65	353.10	6,986.24	NA	NA
GNVLFLXARS0 - Greenville	MDSNFLXADS0 - Madison	50.15	296.89	6,378.62	17,378.51	NA
GNVLFLXARS0 - Greenville	MNTIFLXADS0 - Monticello	50.15	296.89	6,378.62	17,378.51	NA
GNVLFLXARS0 - 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	MRNNFLXADS0 - 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
HMSPFLXARS0 - Homosassa Springs	BVHLFLXADS0 - Beverly Hills	29.90	94.13	1,669.09	4,530.30	15,695.32
HMSPFLXARS0 - 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
IMKLFLXARS0 - Immokalee	LBLLFLXADS0 - LaBelle	47.91	491.90	11,837.23	32,312.02	114,536.73
IMKLFLXARS0 - 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
KNVLFLXARS0 - Kenansville	KSSMFLXADS0 - Kissimmee	36.94	249.66	6,022.32	16,439.73	58,282.92
KNVLFLXARS0 - Kenansville	KSSMFLXBDS1 - West Kissimmee	43.32	390.60	9,001.78	24,554.87	86,797.49
KNVLFLXARS0 - Kenansville	NSN - Orlando*	32.55	435.71	9,781.42	26,669.82	94,108.03
KNVLFLXARS0 - 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	WNPKFLXADS1 - 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	WNPKFLXADS1 - Winter Park	35.50	217.82	4,165.40	11,323.66	39,483.24
KSSMFLXBDS1 - West Kissimmee	KNVLFLXARS0 - 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)	LSBGFLXADS1 - 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 - Ocklawaha	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)	LSBGFLXADS1 - 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	WNDRFLXARS0 - 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
LWTYFLXARS0 - Lawtey	NSN - Raiford*	21.50	91.03	1,099.33	NA	NA
LWTYFLXARS0 - 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	WNDRFLXARS0 - 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	WNDRFLXARS0 - 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
OCALFLXADS0 - Ocala	NSN - Citra*	24.97	268.26	6,060.16	NA	NA
OCALFLXADS0 - Ocala	NSN - Dunnellon*	24.56	259.37	5,811.26	15,844.35	55,901.44
OCALFLXADS0 - Ocala	NSN - McIntosh*	18.07	35.86	520.99	NA	NA
OCALFLXADS0 - Ocala	NSN - Orange Springs*	18.07	35.86	520.99	NA	NA
OCALFLXADS0 - Ocala	OCALFLXBDS0 - Shady Road	36.16	232.39	5,539.17	15,117.94	53,556.27
OCALFLXADS0 - Ocala	OKLWFLXADS0 - Ocklawaha	29.48	84.98	1,412.88	3,829.35	13,188.76
OCALFLXADS0 - Ocala	SSPRFLXARS0 - Salt Springs	30.15	99.71	1,825.26	4,957.55	17,223.13
OCALFLXADS0 - Ocala	SVSPFLXARS0 - Silver Springs	30.15	99.71	1,825.26	4,957.55	17,223.13
OCALFLXADS0 - Ocala	SVSSFLXARS0 - Silver Springs Shores	29.48	84.98	1,412.88	3,829.35	13,188.76
OCALFLXADS0 - Ocala	WLSTFLXARS0 - Williston	39.30	301.68	6,512.82	17,745.67	NA
OCALFLXADS0 - 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	LSBGFLXADS1 - 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	WNPKFLXADS1 - Winter Park	40.84	147.20	2,188.88	NA	NA
PANCFLXARS0 - Panacea	NSN - Alligator Point*	21.34	188.21	2,853.83	7,717.55	NA
PANCFLXARS0 - Panacea	SPCPFLXADS0 - Sopchoppy	33.02	163.07	2,632.98	7,131.33	24,491.64
PANCFLXARS0 - Panacea	STMKFLXARS0 - St. Marks	31.22	123.40	1,522.72	4,093.89	13,629.89
PANCFLXARS0 - 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	RYHLFLXARS0 - 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	LWTYFLXARS0 - 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 - Trilocoochee	BSHNFLXADS0 - Bushnell	39.40	303.95	6,576.27	17,919.24	63,068.75
TLCHFLXARS0 - Trilocoochee	NSN - Brooksville*	17.29	98.79	1,316.51	NA	NA
TLCHFLXARS0 - Trilocoochee	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	WNPKFLXADS1 - 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	WNPKFLXADS1 - Winter Park	32.02	140.95	2,979.45	8,115.15	28,514.57
WNPKFLXADS1 - Winter Park	NSN - Celebration*	21.23	185.79	3,751.78	10,210.07	NA
WNPKFLXADS1 - 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
WNPKFLXADS1 - Winter Park	NSN - East Orange*	14.86	45.10	779.64	2,114.95	7,310.54
WNPKFLXADS1 - Winter Park	NSN - Geneva*	14.86	45.10	779.64	2,114.95	7,310.54
WNPKFLXADS1 - Winter Park	NSN - Lake Buena Vista*	20.46	168.88	3,278.39	8,914.98	31,122.33
WNPKFLXADS1 - Winter Park	NSN - Orlando*	14.86	45.10	779.64	2,114.95	7,310.54
WNPKFLXADS1 - Winter Park	NSN - Oviedo*	14.86	45.10	779.64	2,114.95	7,310.54
WNPKFLXADS1 - Winter Park	NSN - Sanford*	17.70	29.94	355.06	953.38	NA
WSTVFLXARS0 - Westville	NSN - Graceville*	17.95	113.43	1,726.45	4,669.25	NA
WSTVFLXARS0 - 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'!$J13
Electronic Service Order		$ 3.82		[FL 2001 NRC.xls]Cost Summary'!$J15
Electronic Service Order - Listing Only		$ 0.42		[FL 2001 NRC.xls]Cost Summary'!$J16
Electronic Service Order - Change Only		$ 1.66		[FL 2001 NRC.xls]Cost Summary'!$J17
LNP Administrative Charge		$ 8.11		[FL 2001 NRC.xls]Cost Summary'!$J19
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'!$J32
2-Wire New (w/o NID)		$ 111.24		[FL 2001 NRC.xls]Cost Summary'!$J$40
2-Wire New, Addt'l 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, Addt'l 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 addt'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 addt'l cable pari, 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 addt'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) addt'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) addt'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) addt'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 addt'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 addt'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 addt'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 - Addt'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 - Addt'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'!$D37	
Band 2	$ 34.52		[Loop04.xls]Rate_Band_Summary'!$D38	
Band 3	$ 68.81		[Loop04.xls]Rate_Band_Summary'!$D39	
2-Wire New, First Line (w/NID)		$ 177.64		[FL 2001 NRC.xls]Cost Summary'!$J190
2-Wire New, First Line (w/o NID)		$ 169.14		[FL 2001 NRC.xls]Cost Summary'!$J191
2-Wire New, Addt'l or Second Line		$ 108.10		[FL 2001 NRC.xls]Cost Summary'!$J192
2 Wire Disconnect		$ 31.75		[FL 2001 NRC.xls]Cost Summary'!$J193
Digital 56k/64k Loop				
Band 1	$ 42.30		[Loop04.xls]Rate_Band_Summary'!$D79	
Band 2	$ 56.78		[Loop04.xls]Rate_Band_Summary'!$D80	
Band 3	$ 95.98		[Loop04.xls]Rate_Band_Summary'!$D81	
Digital 56k / 64k New, First Line (w/NID)		$ 177.64		[FL 2001 NRC.xls]Cost Summary'!$J190
Digital 56k / 64k New, First Line (w/o NID)		$ 169.14		[FL 2001 NRC.xls]Cost Summary'!$J191
Digital 56k / 64k New, Addt'l or Second Line		$ 108.10		[FL 2001 NRC.xls]Cost Summary'!$J192
2 Wire Disconnect		$ 31.75		[FL 2001 NRC.xls]Cost Summary'!$J193
2-Wire ISDN/BRI Loop				
Band 1	$ 39.62		[Loop04.xls]Rate_Band_Summary'!$D65	
Band 2	$ 58.38		[Loop04.xls]Rate_Band_Summary'!$D66	
Band 3	$ 112.55		[Loop04.xls]Rate_Band_Summary'!$D67	
2-Wire ISDN/BRI New, First Line (w/NID)		$ 177.64		[FL 2001 NRC.xls]Cost Summary'!$J190
2-Wire ISDN/BRI New, First Line (w/o NID)		$ 169.14		[FL 2001 NRC.xls]Cost Summary'!$J191

RATE ELEMENT COST SUMMARY

Description	MRC	NRC	Module Cell Reference - MRC	Module Cell Reference - NRC
2-Wire ISDN/BRI New, Addt'l 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'!$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 New, First Line (w/NID)		$ 249.39		[FL 2001 NRC.xls]Cost Summary'!$J195
4-Wire New, First Line (w/o NID)		$ 240.90		[FL 2001 NRC.xls]Cost Summary'!$J196
4-Wire New, Addt'l or Second Line		$ 179.85		[FL 2001 NRC.xls]Cost Summary'!$J197
4 Wire Disconnect		$ 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		$ 334.38		[FL 2001 NRC.xls]Cost Summary'!$J200
DS1 Service New, First Line (w/o NID)		$ 325.88		[FL 2001 NRC.xls]Cost Summary'!$J201
DS1 Service New, Addt'l or Second Line		$ 177.61		[FL 2001 NRC.xls]Cost Summary'!$J202
DS1 Disconnect		$ 36.47		[FL 2001 NRC.xls]Cost Summary'!$J203
Dark Fiber Loops				
Interoffice, per Foot per Fiber - Statewide Average	$ 0.0048		[Loop04.xls]Rate_Band_Summary'!$D$180	
Feeder, per fiber - Statewide Average	$ 287.27		[Loop04.xls]Rate_Band_Summary'!$D$163	
Distribution Price Per Fiber	$ 58.29		[Loop04.xls]Rate_Band_Summary'!$D$177	
Fiber Patch Cord, per fiber	$ 0.82		[Darkfiber_FPP_FPC01HC.XLS]Dark Fiber Misc. Summary'!$B$6	
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'!$B$13	
Special Construction for Fiber Pigtail		ICB		[FL 2001 NRC.xls]Cost Summary'!$J$215

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'!$J229
2-Wire Feeder Addt'l or Second Line			$ 42.43		[FL 2001 NRC.xls]Cost Summary'!$J230
2-Wire Feeder Disconnect Charge			$ 31.75		[FL 2001 NRC.xls]Cost Summary'!$J231
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'!$J221
2-Wire Distribution Addt'l or Second Line			$ 40.65		[FL 2001 NRC.xls]Cost Summary'!$J222
2-Wire Distribution Disconnect Charge			$ 51.98		[FL 2001 NRC.xls]Cost Summary'!$J223
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'!$J233
4-Wire Feeder Addt'l or Second Line			$ 66.12		[FL 2001 NRC.xls]Cost Summary'!$J234
4-Wire Feeder Disconnect Charge			$ 36.47		[FL 2001 NRC.xls]Cost Summary'!$J235
4-Wire Distribution					
	Band 1	$ 15.04		[Loop04.xls]Rate_Band_Summary'!$D149	
	Band 2	$ 28.03		[Loop04.xls]Rate_Band_Summary'!$D150	
	Band 3	$ 46.20		[Loop04.xls]Rate_Band_Summary'!$D151	
4-Wire Distribution First Line			$ 173.06		[FL 2001 NRC.xls]Cost Summary'!$J225
4-Wire Distribution Addt'l or Second Line			$ 65.20		[FL 2001 NRC.xls]Cost Summary'!$J226
4-Wire Distribution Disconnect Charge			$ 63.31		[FL 2001 NRC.xls]Cost Summary'!$J227
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 Bandwith, 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 Bandwith, 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'!$L35	[FL 2001 NRC.xls]Cost Summary'!$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'!$J$298
UNE-P 2-Wire Analog Loop w/o NID - First Line, Switching, Common Transport		$ 111.24		[FL 2001 NRC.xls]Cost Summary'!$J$299
UNE-P 2-Wire Analog Loop - Addt'l Line ordered same time to same location		$ 52.73		[FL 2001 NRC.xls]Cost Summary'!$J$300
UNE-P 2-Wire Analog Loop - Reinstall Loop, Switching, Common Transport		$ 16.14		[FL 2001 NRC.xls]Cost Summary'!$J$301
UNE-P 2-Wire Analog loop - Voice Grade Migration from Resale		$ 20.80		[FL 2001 NRC.xls]Cost Summary'!$J$302
UNE-P 2-Wire Analog loop - Disconnect Charge		$ 5.38		[FL 2001 NRC.xls]Cost Summary'!$J$303
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, Addt'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 Addt'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 Addt'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 Addt'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

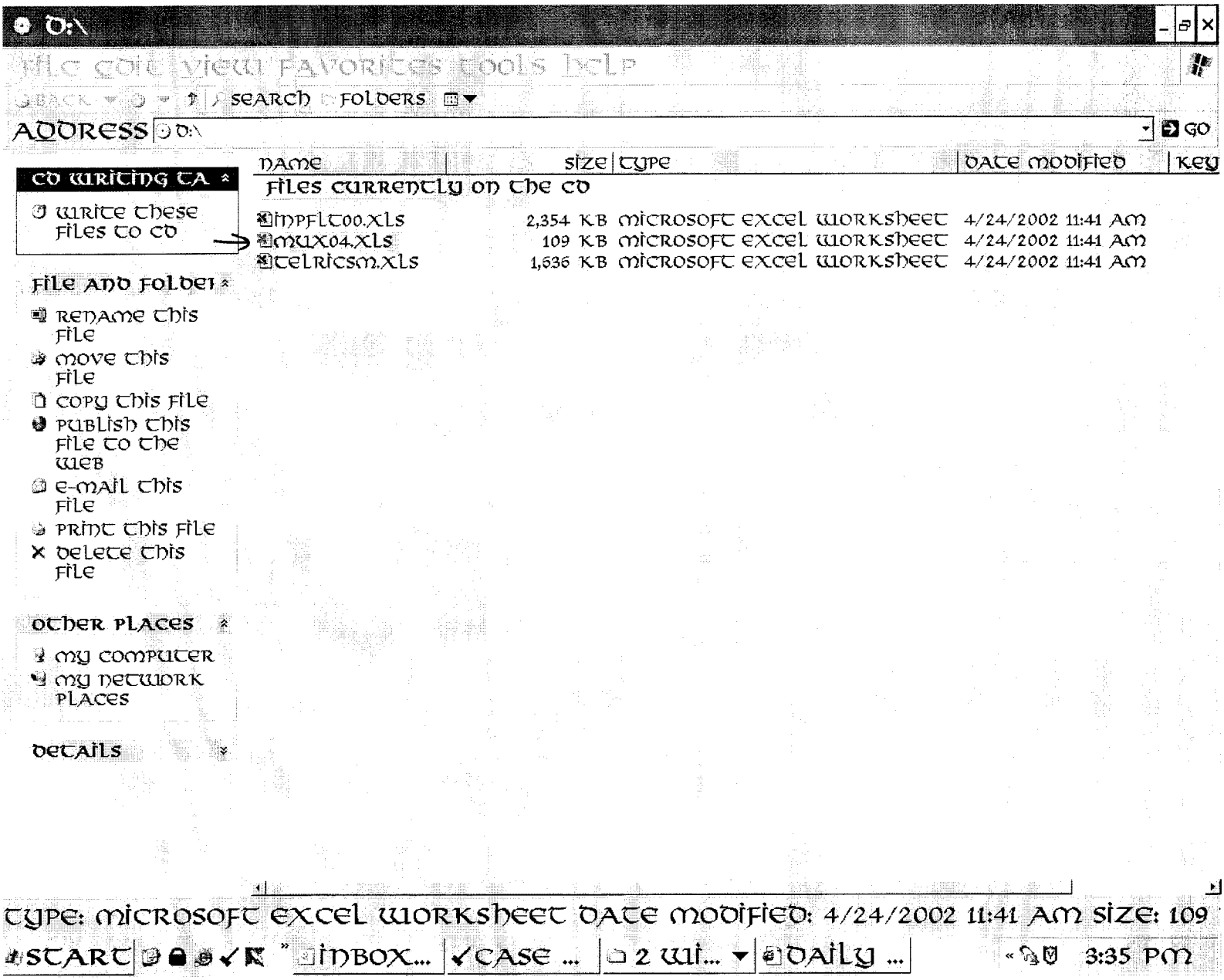
RATE ELEMENT COST SUMMARY

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 Addt'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 Addt'l DS1 Loop same time same location, 3/1 Multiplexing		$ 297.49		[FL 2001 NRC.xls]Cost Summary'!$J$336
EEL DS1 Loop Disconect 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:\
File Edit View Favorites Tools Help
Back Search Folders
Address D:\
Go
CD Writing Tasks
Write these files to CD
File and Folder Tasks
Rename this file
Move this file
Copy this file
Publish this file to the Web
E-mail this file
Print this file
Delete this file
Other Places
My Computer
My Network Places
Details
Name
Size
Type
Date Modified
Key
Files Currently on the CD
mpflt00.xls 2,354 KB Microsoft Excel Worksheet 4/24/2002 11:41 AM
mux04.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
Type: Microsoft Excel Worksheet Date Modified: 4/24/2002 11:41 AM Size: 109
start
Inbox...
Case ...
2 Wi...
Daily ...
3:35 PM

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: inpxxx05.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		References From Module Workbook to Input Workbbok	
Input Worksheet From Reference	**ACF Worksheet To Reference**	**Input Worksheet From Reference**	**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$363
[InpDC680.xls]Channel_Bank!$F17	Channel_Bank!$F$13	[Mux04.xls]Channel_Bank!$P$27	Cost_Summary!$D$363
[InpDC680.xls]Channel_Bank!C18	Channel_Bank!$C$14	[Mux04.xls]Channel_Bank!$P$36	Cost_Summary!$B$364
[InpDC680.xls]Channel_Bank!D18	Channel_Bank!$D$14	[Mux04.xls]Channel_Bank!$P$36	Cost_Summary!$D$364
[InpDC680.xls]Channel_Bank!E18	Channel_Bank!$E$14	[Mux04.xls]Channel_Bank!$P$36	Cost_Summary!$B$421
[InpDC680.xls]Channel_Bank!$F18	Channel_Bank!$F$14	[Mux04.xls]Channel_Bank!$P$36	Cost_Summary!$D$421
[InpDC680.xls]Channel_Bank!C19	Channel_Bank!$C$15		
[InpDC680.xls]Channel_Bank!D19	Channel_Bank!$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$17		
[InpDC680.xls]Channel_Bank!E21	Channel_Bank!$E$17		
[InpDC680.xls]Channel_Bank!$F21	Channel_Bank!$F$17		
[InpDC680.xls]Channel_Bank!C22	Channel_Bank!$C$18		
[InpDC680.xls]Channel_Bank!D22	Channel_Bank!$D$18		
[InpDC680.xls]Channel_Bank!E22	Channel_Bank!$E$18		
[InpDC680.xls]Channel_Bank!$F22	Channel_Bank!$F$18		
[InpDC680.xls]Channel_Bank!C23	Channel_Bank!$C$19		
[InpDC680.xls]Channel_Bank!D23	Channel_Bank!$D$19		
[InpDC680.xls]Channel_Bank!E23	Channel_Bank!$E$19		
[InpDC680.xls]Channel_Bank!$F23	Channel_Bank!$F$19		
+[InpDC680.xls]M13!$C$35	Channel_Bank!$O$23		
[InpDC680.xls]Channel_Bank!C31	Channel_Bank!$C$33		
[InpDC680.xls]Channel_Bank!D31	Channel_Bank!$D$33		
[InpDC680.xls]Channel_Bank!E31	Channel_Bank!$E$33		
[InpDC680.xls]Channel_Bank!F31	Channel_Bank!$F$33		

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: inpxxx05.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		References From Module Workbook to Input Workbbok	
Input Worksheet From Reference	ACF Worksheet To Reference	Input Worksheet From Reference	Input Worksheet To Reference
[InpDC680.xls]Channel_Bank!C32	Channel_Bank!$C$40		
[InpDC680.xls]Channel_Bank!D32	Channel_Bank!$D$40		
[InpDC680.xls]Channel_Bank!E32	Channel_Bank!$E$40		
[InpDC680.xls]Channel_Bank!F32	Channel_Bank!$F$40		
[InpDC680.xls]Channel_Bank!C33	Channel_Bank!$C$47		
[InpDC680.xls]Channel_Bank!D33	Channel_Bank!$D$47		
[InpDC680.xls]Channel_Bank!E33	Channel_Bank!$E$47		
[InpDC680.xls]Channel_Bank!F33	Channel_Bank!$F$47		
[InpDC680.xls]Channel_Bank!$C41	Channel_Bank!$C$54		
[InpDC680.xls]Channel_Bank!$C42	Channel_Bank!$C$55		
[InpDC680.xls]Channel_Bank!$C43	Channel_Bank!$C$56		
[InpDC680.xls]Channel_Bank!$C44	Channel_Bank!$C$57		
[InpDC680.xls]Channel_Bank!$C$45	Channel_Bank!$C$58		
[InpDC680.xls]Channel_Bank!$C$46	Channel_Bank!$C$59		
[InpDC680.xls]M13!C12	M13!$C$12		
[InpDC680.xls]M13!D12	M13!$D$12		
[InpDC680.xls]M13!E12	M13!$E$12		
[InpDC680.xls]M13!C13	M13!$C$13		
[InpDC680.xls]M13!D13	M13!$D$13		
[InpDC680.xls]M13!E13	M13!$E$13		
[InpDC680.xls]M13!C14	M13!$C$14		
[InpDC680.xls]M13!D14	M13!$D$14		
[InpDC680.xls]M13!E14	M13!$E$14		
[InpDC680.xls]M13!C15	M13!$C$15		
[InpDC680.xls]M13!D15	M13!$D$15		
[InpDC680.xls]M13!E15	M13!$E$15		
[InpDC680.xls]M13!C16	M13!$C$16		
[InpDC680.xls]M13!D16	M13!$D$16		
[InpDC680.xls]M13!E16	M13!$E$16		
[InpDC680.xls]M13!C17	M13!$C$17		
[InpDC680.xls]M13!D17	M13!$D$17		
[InpDC680.xls]M13!E17	M13!$E$17		
[InpDC680.xls]M13!C18	M13!$C$18		
[InpDC680.xls]M13!D18	M13!$D$18		
[InpDC680.xls]M13!E18	M13!$E$18		
[InpDC680.xls]M13!C19	M13!$C$19		
[InpDC680.xls]M13!D19	M13!$D$19		

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: inpxxx05.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		References From Module Workbook to Input Workbbok	
Input Worksheet From Reference	**ACF Worksheet To Reference**	**Input Worksheet From Reference**	**Input Worksheet To Reference**
[InpDC680.xls]M13!E19	M13!$E$19		
[InpDC680.xls]M13!C20	M13!$C$20		
[InpDC680.xls]M13!D20	M13!$D$20		
[InpDC680.xls]M13!E20	M13!$E$20		
+[InpDC680.xls]M13!$C$35	M13!$N$25		
+[InpDC680.xls]ACF!$F$89	M13!$O$27		
[InpDC680.xls]M13!$C29	M13!$C$33		
[InpDC680.xls]M13!$C30	M13!$C$34		
[InpDC680.xls]M13!$C31	M13!$C$35		
[InpDC680.xls]M13!$C32	M13!$C$36		
[InpDC680.xls]M13!$C33	M13!$C$37		
[InpDC680.xls]M13!$C34	M13!$C$38		

Workbook Name: MUX04.XLS

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

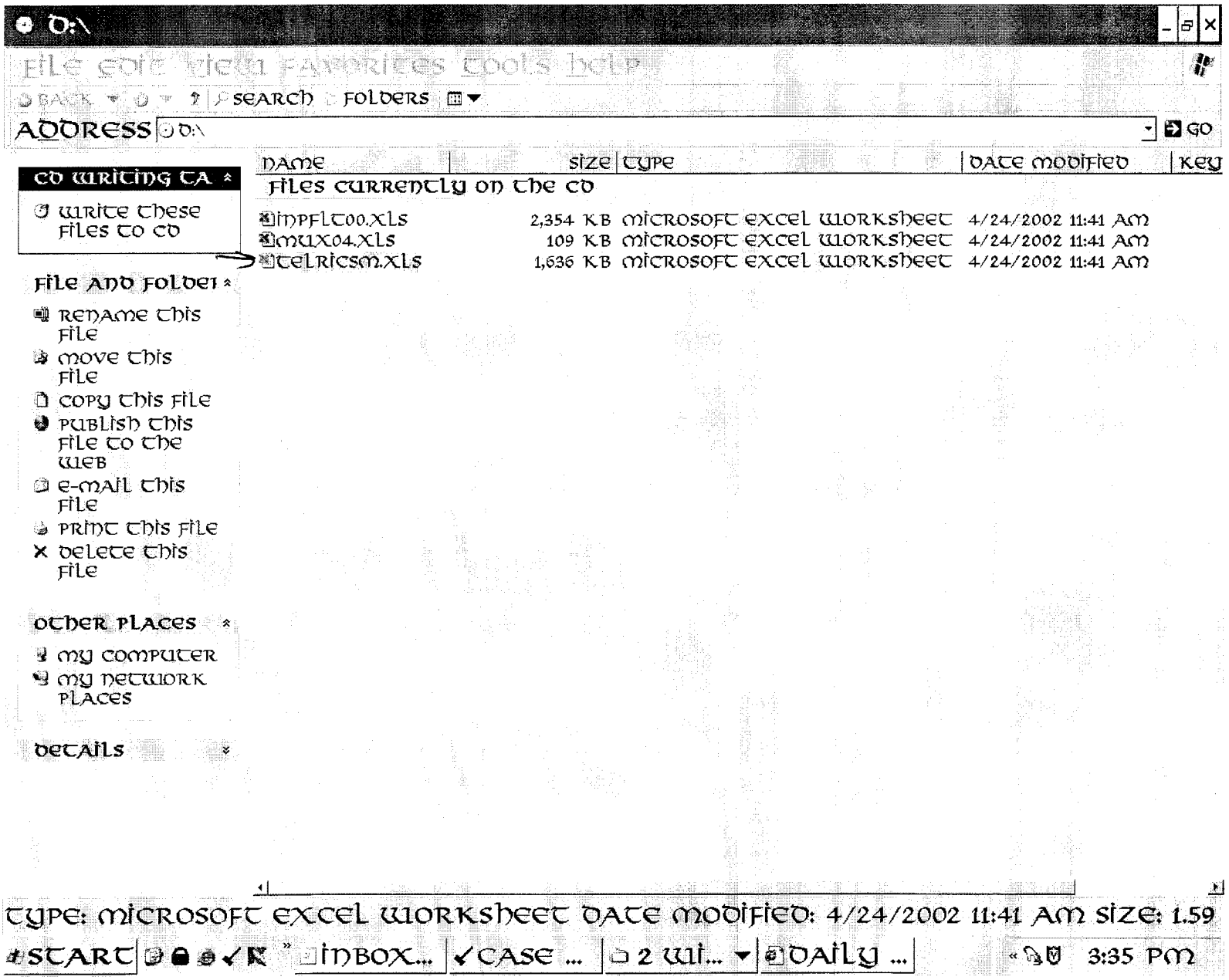
INDEX	Sheet Name	Contents
1	Controls	TELRIC UNE Model - Module Controls Worksheet
2	Introduction	TABLE OF CONTENTS
3	Channel_Bank	CHANNEL BANK COST DEVELOPMENT
4	M13	M13 COST DEVELOPMENT

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 @ 7.00%	Lab. Hrs	Loaded Labor @ $ 44.81	Eng. Hrs	Loaded Eng. @ $ 52.88	Misc. Eqpt. & Power @ 6.14%	Utilized EF&I Investment	ACF 2232.2	Monthly Cost
13		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
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" 84-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	$361.83	$6,254.79	30.73%	$160.15
24															12.01%
25	Common Cost Factor														$ 179.38
26															
27	**Total Economic Cost/Rate**														
28															
29															
30															
31															
32	**D4 Channel Units**														
33	D4 Channel Units	24.00	1.00	1.00	144.69	$3,472.56									
34						$3,472.56	$243.08					$228.14	$3,943.78	30.73%	$ 4.21
35	Common Cost Factor														12.01%
36	**Total Economic Cost/Rate D4 Channel Units**														$ 4.71
37															
38															
39	**D4 OCU DP**														
40	D4 OCU DP	24.00	1.00	1.00	100.94	$2,422.56									
41						$2,422.56	$169.58					$159.16	$2,751.30	30.73%	$ 2.94
42	Common Cost Factor														12.01%
43	**Total Economic Cost/Rate D4 OCU DP**														$ 3.29
44															
45															
46	**D4 ISDN U-BRITE**														
47	D4 ISDN U-BRITE	24.00	1.00	1.00	111.03	$2,664.72									
48						$2,664.72	$186.53					$175.07	$3,026.32	30.73%	$ 3.23
49	Common Cost Factor														12.01%
50	**Total Economic Cost/Rate D4 ISDN U-BRITE**														$ 3.62
51															
52	**Includes: BCU, (2) PSUs, and LIU														
53															
54	Engineering Labor Rate	$ 52.88													
55	Installation Labor Rate	$ 44.81													
58	Installation Labor Hours	40													
59	Engineering Labor Hours	12													

M13 COST DEVELOPMENT

A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
Row #	Description	Units	Util.	Material Unit Inv.	Utilized Investment	Tax @ 7.00%	Loaded Labor Hours	Labor @ $44.81	Loaded Eng. Hours	Eng. @ $52.88	Misc. Eqpt. & Power @ 6.14%	Utilized EF&I Investment	ACF 2232.3	Monthly Cost
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 1 3 *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**													$ 216.13
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												


D:\
File Edit View Favorites Tools Help
BACK
SEARCH
FOLDERS
ADDRESS
D:\
GO
CD WRITING TA
WRITE THESE FILES TO CD
FILE AND FOLDER
RENAME THIS FILE
MOVE THIS FILE
COPY THIS FILE
PUBLISH THIS FILE TO THE WEB
E-MAIL THIS FILE
PRINT THIS FILE
DELETE THIS FILE
OTHER PLACES
MY COMPUTER
MY NETWORK PLACES
DETAILS
NAME
SIZE
TYPE
DATE MODIFIED
KEY
FILES CURRENTLY ON THE CD
INPFLT00.XLS 2,354 KB MICROSOFT EXCEL WORKSHEET 4/24/2002 11:41 AM
MUX04.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
TYPE: MICROSOFT EXCEL WORKSHEET DATE MODIFIED: 4/24/2002 11:41 AM SIZE: 1.59
START
INBOX...
CASE ...
2 WI...
DAILY ...
3:35 PM