ORIGINAL

ATTACHMENT B

BellSouth Telecommunications, Inc.
FPSC Docket No. 990649-TP
Request for Confidential Classification
Page 1 of 1
9/6/00

REQUEST FOR CONFIDENTIAL CLASSIFICATION OF BELLSOUTH'S REVISED COST STUDY FILED AUGUST 16, 2000 IN FLORIDA DOCKET NO. 990649-TP

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FPSC-RECORDS/REPORTING

Appendix C

BSTLM
RService: A 1 1 (2-WIRE ANALOG VOICE GRADE LOOP - SERVICE LEVEL 1)
Geographical Unit: FL - all available
Quantity: 137017
Services Reported: a b c d e j A
Services Returned: a b c d e j A
Scenario: BST2000Rel-2WC
Options: Local loop only Excluding poles and conduit

CLLI	ServiceCou	CostFamily	CostElem	NodeServic	CostComp	PlantType	FRC	SubFRC	Length	Units	UnitsUOM	CostUOM	Mtrl Total	EFI Total	TelricMtrl	TelricEFI	Actual Fill
MIAMFLHLDS0		Dist	NID	63275	NIDAerialCU	NID	22C	1	0	0.13	Terminals	Pair	283904.32	78926.15	2.37	0.659807	0
MIAMFLHLDS0		Dist	NID	63275	NIDBuriedCU	NID	45C	1	0	0.40	Terminals	Pair	859092.30	238831.3	7.18	1.996584	0
MIAMFLHLDS0		Dist	DROP	63275	AerialCU	Aerial	22C	1	11	10.59	Feet	Pair	57175.96	327850.3	0.48	2.740765	0
MIAMFLHLDS0		Dist	DROP	63275	BuriedCU	Buried	45C	1	32	32.06	Feet	Pair	197333.17	1357132	1.65	11.34536	0
MIAMFLHLDS0		Dist	DTBT	24299	AerialCU	Aerial	22C	0	0	0.05	Terminals	Pair	97368.72	0	0.81	0	0
MIAMFLHLDS0		Dist	DTBT	24299	BuriedCU	Buried	45C	0	0	0.15	Terminals	Pair	294637.09	0	2.46	0	0
MIAMFLHLDS0		Dist	DTBT	24497	IntrabuildingCU	Intrabuildin	52C	0	0	0.15	Terminals	Pair	273124.53	0	2.28	0	0
MIAMFLHLDS0		Dist	DT-FDI	n/a	AerialCU	Aerial	22C	0	230	230.29	Feet	Pair	263686.53	0	2.20	0	0
MIAMFLHLDS0		Dist	DT-FDI	n/a	AerialCU24G	Aerial	22C4	0	506	506.33	Feet	Pair	728796.73	0	6.09	0	0
MIAMFLHLDS0		Dist	DT-FDI	n/a	BuriedCU	Buried	45C	0	461	462.47	Feet	Pair	485852.37	0	4.06	0	0
MIAMFLHLDS0		Dist	DT-FDI	n/a	BuriedCU24G	Buried	45C4	0	1015	1016.84	Feet	Pair	1417603.46	0	11.85	0	0
MIAMFLHLDS0		Dist	DT-FDI	n/a	UndergroundCU	Underground	5C	0	234	234.37	Feet	Pair	228266.96	0	1.91	0	0
MIAMFLHLDS0		Dist	DT-FDI	n/a	UndergroundCU24G	Underground	5C4	0	515	515.32	Feet	Pair	656100.99	0	5.48	0	0
MIAMFLHLDS0		Dist	BLDGCAB	8846	IntrabuildingCU	Intrabuildin	52C	0	8	7.97	Feet	Pair	6821.81	0	0.06	0	0
MIAMFLHLDS0		Dist	BLDGCAB	15651	IntrabuildingCU24G	Intrabuildin	52C4	0	13	12.64	Feet	Pair	18267.79	0	0.15	0	0
MIAMFLHLDS0		Fdr	BLDGCAB	8846	BuildingCU	Building	12C	0	1	0.74	Feet	Pair	930.54	0	0.01	0	0
MIAMFLHLDS0		Fdr	BLDGCAB	15651	BuildingCU24G	Building	12C4	0	1	1.31	Feet	Pair	2094.77	0	0.02	0	0
MIAMFLHLDS0		Dist	FDI	119535	AerialCU	Aerial	22C	0	0	0.16	Terminals	Pair	99777.32	0	0.83	0	0
MIAMFLHLDS0		Dist	FDI	119535	BuriedCU	Buried	45C	0	0	0.50	Terminals	Pair	324549.09	0	2.71	0	0
MIAMFLHLDS0		Fdr	FDI	119535	AerialCU	Aerial	22C	0	0	0.08	Terminals	Pair	51399.83	0	0.43	0	0
MIAMFLHLDS0		Fdr	FDI	119535	BuriedCU	Buried	45C	0	0	0.26	Terminals	Pair	167191.49	0	1.40	0	0
MIAMFLHLDS0		Fdr	FDI-DLC	n/a	AerialCU	Aerial	22C	0	6	6.10	Feet	Pair	4762.14	0	0.04	0	0
MIAMFLHLDS0		Fdr	FDI-DLC	n/a	AerialCU24G	Aerial	22C4	0	12	12.11	Feet	Pair	12270.58	0	0.10	0	0
MIAMFLHLDS0		Fdr	FDI-DLC	n/a	BuriedCU	Buried	45C	0	12	12.25	Feet	Pair	8992.99	0	0.08	0	0
MIAMFLHLDS0		Fdr	FDI-DLC	n/a	BuriedCU24G	Buried	45C4	0	24	24.32	Feet	Pair	23742.70	0	0.20	0	0
MIAMFLHLDS0		Fdr	FDI-DLC	n/a	UndergroundCU	Underground	5C	0	6	6.21	Feet	Pair	4348.30	0	0.04	0	0
MIAMFLHLDS0		Fdr	FDI-DLC	n/a	UndergroundCU24G	Underground	5C4	0	12	12.32	Feet	Pair	11559.44	0	0.10	0	0
MIAMFLHLDS0		Fdr	DLC-RT	58425	CommonINTEGRATE	Common	257C	40	0	0.00	*	DS0	2136812.36	0	17.86	0	0
MIAMFLHLDS0		Fdr	DLC-RT	58425	HardwredINTEGRATI	Hardwired	257C	37	0	0.00	*	DS0	2455141.50	0	20.52	0	0
MIAMFLHLDS0		Fdr	DLC-RT	589	Plug-inINTEGRATED	Plug-in	257C	46	0	589.00	CENTREX	Service	33966.73	0	0.28	0	0
MIAMFLHLDS0		Fdr	DLC-RT	456	Plug-inINTEGRATED	Plug-in	257C	46	0	456.00	COIN	Service	187703.04	0	1.57	0	0
MIAMFLHLDS0		Fdr	DLC-RT	663	Plug-inINTEGRATED	Plug-in	257C	46	0	663.00	PBX	Service	86733.00	0	0.73	0	0
MIAMFLHLDS0		Fdr	DLC-RT	8	Plug-inINTEGRATED	Plug-in	257C	46	0	8.00	PBXX	Service	1752.30	0	0.01	0	0
MIAMFLHLDS0		Fdr	DLC-RT	56705	Plug-inINTEGRATED	Plug-in	257C	46	0	56705.00	POTS	Service	3207129.02	0	26.81	0	0
MIAMFLHLDS0		Fdr	DLC-RT	4	Plug-inINTEGRATED	Plug-in	257C	46	0	4.00	POTSX	Service	1439.10	0	0.01	0	0
MIAMFLHLDS0		Fdr	DLC-CO	n/a	AerialCU	Aerial	22C	0	857	857.04	Feet	Pair	584495.41	0	4.89	0	0
MIAMFLHLDS0		Fdr	DLC-CO	n/a	AerialFO	Aerial	822C	0	1548	1548.16	Feet	DS0	29155.37	0	0.24	0	0
MIAMFLHLDS0		Fdr	DLC-CO	n/a	BuriedCU	Buried	45C	0	1721	1721.15	Feet	Pair	1096171.76	0	9.16	0	0
MIAMFLHLDS0		Fdr	DLC-CO	n/a	BuriedFO	Buried	845C	0	3109	3109.09	Feet	DS0	58549.78	0	0.49	0	0
MIAMFLHLDS0		Fdr	DLC-CO	n/a	UndergroundCU	Underground	5C	0	872	872.24	Feet	Pair	537879.94	0	4.50	0	0
MIAMFLHLDS0		Fdr	DLC-CO	n/a	UndergroundFO	Underground	85C	0	1575	1575.63	Feet	DS0	29674.63	0	0.25	0	0
MIAMFLHLDS0		Fdr	DLC-COT	58425	Common*all	Common	257C	6	0	0.00	*ALL	DS0	1789554.41	0	14.96	0	0
MIAMFLHLDS0		Fdr	DLC-COT	58425	Common*all	Common	257C	6	0	0.00	*NSW	DS0	173836.64	0	1.45	0	0
MIAMFLHLDS0		Fdr	DLC-COT	58425	CommonUniversal	Common	257C	6	0	0.00	*ALL	DS0	88615.33	0	0.74	0	0
MIAMFLHLDS0		Fdr	DLC-COT	58425	Hardwred*all	Hardwred	257C	3	0	0.00	*ALL	DS0	307104.31	0	2.57	0	0
MIAMFLHLDS0		Fdr	DLC-COT	58425	Hardwred*all	Hardwred	257C	3	0	0.00	*NSW	DS0	465585.69	0	3.89	0	0
MIAMFLHLDS0		Fdr	DLC-COT	589	Plug-inUniversal	Plug-in	257C	12	0	589.00	CENTREX	Service	36560.28	0	0.31	0	0

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BSTLM
RService: A 1 1 (2-WIRE ANALOG VOICE GRADE LOOP - SERVICE LEVEL 1)
Geographical Unit: FL - all available
Quantity: 137017
Services Requested: a b c d e j A
Services Returned: a b c d e j A
Scenario: BST2000Rel-2WC
Options: Local loop only Excluding poles and conduit

MIAMFLHLDS0		Fdr	DLC-COT		456	Plug-inUniversal	Plug-in	257C	12	0	456 00	COIN	Service	134981 36	0	1 13	0	0
MIAMFLHLDS0		Fdr	DLC-COT		671	Plug-inUniversal	Plug-in	257C	12	0	671 00	PBX	Service	82822 32	0	0 69	0	0
MIAMFLHLDS0		Fdr	DLC-COT		56709	Plug-inUniversal	Plug-in	257C	12	0	56709 00	POTS	Service	3455881 30	0	28 89	0	0
MIAMFLHLDS0		CO	CO-Adder		119820	MDF-2Wire Molded		377C	5	0	0 00			798319 96	0	6 67	0	0
ORPKFLRWDS0		Dist	NID		12836	NIDAerialCU	NID	22C	1	0	0 04	Terminals	Pair	14483 04	4133 92	0 83	0 237623	0
ORPKFLRWDS0		Dist	NID		12836	NIDBuriedCU	NID	45C	1	0	0 69	Terminals	Pair	224204 78	63995 31	12 89	3 678526	0
ORPKFLRWDS0		Dist	DROP		12836	AerialCU	Aerial	22C	1	4	4 31	Feet	Pair	3703 05	17175 35	0 21	0 987259	0
ORPKFLRWDS0		Dist	DROP		12836	BuriedCU	Buried	45C	1	67	66 74	Feet	Pair	62682 43	363724 7	3 60	20 90732	0
ORPKFLRWDS0		Dist	DTBT		1752	AerialCU	Aerial	22C	0	0	0 01	Terminals	Pair	1789 54	0	0 10	0	0
ORPKFLRWDS0		Dist	DTBT		1752	BuriedCU	Buried	45C	0	0	0 09	Terminals	Pair	27702 93	0	1 59	0	0
ORPKFLRWDS0		Dist	DTBT		2250	IntrabuildingCU	Intrabuildin	52C	0	0	0 10	Terminals	Pair	24939 90	0	1 43	0	0
ORPKFLRWDS0		Dist	DT-FDI	n/a		AerialCU	Aerial	22C	0	45	45 16	Feet	Pair	8161 58	0	0 47	0	0
ORPKFLRWDS0		Dist	DT-FDI	n/a		AerialCU24G	Aerial	22C4	0	210	210 37	Feet	Pair	47921 57	0	2 75	0	0
ORPKFLRWDS0		Dist	DT-FDI	n/a		BuriedCU	Buried	45C	0	565	564 75	Feet	Pair	92250 74	0	5 30	0	0
ORPKFLRWDS0		Dist	DT-FDI	n/a		BuriedCU24G	Buried	45C4	0	2631	2630 70	Feet	Pair	582217 60	0	33 47	0	0
ORPKFLRWDS0		Dist	DT-FDI	n/a		UndergroundCU	Underground	5C	0	134	134 39	Feet	Pair	20220 81	0	1 16	0	0
ORPKFLRWDS0		Dist	DT-FDI	n/a		UndergroundCU24G	Underground	5C4	0	627	626 02	Feet	Pair	124357 09	0	7 15	0	0
ORPKFLRWDS0		Dist	BLDGCAB		733	IntrabuildingCU	Intrabuildin	52C	0	5	4 94	Feet	Pair	592 15	0	0 03	0	0
ORPKFLRWDS0		Dist	BLDGCAB		1517	IntrabuildingCU24G	Intrabuildin	52C4	0	9	8 89	Feet	Pair	1993 97	0	0 11	0	0
ORPKFLRWDS0		Fdr	BLDGCAB		733	BuildingCU	Building	12C	0	0	0 42	Feet	Pair	73 31	0	0 00	0	0
ORPKFLRWDS0		Fdr	BLDGCAB		1517	BuildingCU24G	Building	12C4	0	1	0 87	Feet	Pair	193 04	0	0 01	0	0
ORPKFLRWDS0		Dist	FDI		17398	AerialCU	Aerial	22C	0	0	0 04	Terminals	Pair	3348 29	0	0 19	0	0
ORPKFLRWDS0		Dist	FDI		17398	BuriedCU	Buried	45C	0	0	0 62	Terminals	Pair	57691 24	0	3 32	0	0
ORPKFLRWDS0		Fdr	FDI		17398	AerialCU	Aerial	22C	0	0	0 02	Terminals	Pair	1724 69	0	0 10	0	0
ORPKFLRWDS0		Fdr	FDI		17398	BuriedCU	Buried	45C	0	0	0 32	Terminals	Pair	29719 56	0	1 71	0	0
ORPKFLRWDS0		Fdr	FDI-DLC	n/a		AerialCU	Aerial	22C	0	0	0 44	Feet	Pair	47 59	0	0 00	0	0
ORPKFLRWDS0		Fdr	FDI-DLC	n/a		AerialCU24G	Aerial	22C4	0	7	6 57	Feet	Pair	932 89	0	0 05	0	0
ORPKFLRWDS0		Fdr	FDI-DLC	n/a		BuriedCU	Buried	45C	0	5	5 45	Feet	Pair	556 90	0	0 03	0	0
ORPKFLRWDS0		Fdr	FDI-DLC	n/a		BuriedCU24G	Buried	45C4	0	82	82 12	Feet	Pair	11802 39	0	0 68	0	0
ORPKFLRWDS0		Fdr	FDI-DLC	n/a		UndergroundCU	Underground	5C	0	1	1 30	Feet	Pair	128 32	0	0 01	0	0
ORPKFLRWDS0		Fdr	FDI-DLC	n/a		UndergroundCU24G	Underground	5C4	0	20	19 54	Feet	Pair	2688 57	0	0 15	0	0
ORPKFLRWDS0		Fdr	DLC-RT		6760	CommonINTEGRATE	Common	257C	40	0	0 00	*	DS0	249383 86	0	14 33	0	0
ORPKFLRWDS0		Fdr	DLC-RT		1	CommonONU	Common	257C	40	0	0 00	*	DS0	72 00	0	0 00	0	0
ORPKFLRWDS0		Fdr	DLC-RT		6760	HardwiredINTEGRAT	Hardwired	257C	37	0	0 00	*	DS0	329498 11	0	18 94	0	0
ORPKFLRWDS0		Fdr	DLC-RT		1	HardwiredONU	Hardwired	257C	37	0	0 00	*	DS0	176 92	0	0 01	0	0
ORPKFLRWDS0		Fdr	DLC-RT		39	Plug-inINTEGRATED	Plug-in	257C	46	0	39 00	COIN	Service	16476 92	0	0 95	0	0
ORPKFLRWDS0		Fdr	DLC-RT		25	Plug-inINTEGRATED	Plug-in	257C	46	0	25 00	PBX	Service	3616 50	0	0 21	0	0
ORPKFLRWDS0		Fdr	DLC-RT		6694	Plug-inINTEGRATED	Plug-in	257C	46	0	6694 00	POTS	Service	378639 40	0	21 76	0	0
ORPKFLRWDS0		Fdr	DLC-RT		2	Plug-inINTEGRATED	Plug-in	257C	46	0	2 00	POTSX	Service	584 10	0	0 03	0	0
ORPKFLRWDS0		Fdr	DLC-RT		1	Plug-inONU	Plug-in	257C	46	0	1 00	POTS	Service	120 00	0	0 01	0	0
ORPKFLRWDS0		Fdr	DLC-CO	n/a		AerialCU	Aerial	22C	0	127	127 54	Feet	Pair	12969 84	0	0 75	0	0
ORPKFLRWDS0		Fdr	DLC-CO	n/a		AerialFO	Aerial	822C	0	291	290 54	Feet	DS0	1690 07	0	0 10	0	0
ORPKFLRWDS0		Fdr	DLC-CO	n/a		BuriedCU	Buried	45C	0	1595	1594 86	Feet	Pair	152597 53	0	8 77	0	0
ORPKFLRWDS0		Fdr	DLC-CO	n/a		BuriedFO	Buried	845C	0	3633	3633 14	Feet	DS0	21135 04	0	1 21	0	0
ORPKFLRWDS0		Fdr	DLC-CO	n/a		UndergroundCU	Underground	5C	0	380	379 52	Feet	Pair	32765 63	0	1 88	0	0
ORPKFLRWDS0		Fdr	DLC-CO	n/a		UndergroundFO	Underground	85C	0	864	864 57	Feet	DS0	5028 94	0	0 29	0	0
ORPKFLRWDS0		Fdr	DLC-COT		6761	Common*all	Common	257C	6	0	0 00	*ALL	DS0	199324 31	0	11 46	0	0
ORPKFLRWDS0		Fdr	DLC-COT		6761	Common*all	Common	257C	6	0	0 00	*NSW	DS0	20567 24	0	1 18	0	0
ORPKFLRWDS0		Fdr	DLC-COT		6761	CommonUniversal	Common	257C	6	0	0 00	*ALL	DS0	10054 12	0	0 58	0	0

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BSTLM
RService A 1 1 (2-WIRE ANALOG VOICE GRADE LOOP - SERVICE LEVEL 1)
Geographical Unit: FL - all available
Quantity: 137017
Services Reported: a b c d e j A
Services Returned: a b c d e j A
Scenario: BST2000Ref-2WC
Options: Local loop only Excluding poles and conduit

ORPKFLRWDS0		Fdr	DLC-COT	6761	Hardwired*all	Hardwired	257C	3	0	0.00	*ALL	DS0	33754.95	0	1.94	0	0
ORPKFLRWDS0		Fdr	DLC-COT	6761	Hardwired*all	Hardwired	257C	3	0	0.00	*NSW	DS0	55157.05	0	3.17	0	0
ORPKFLRWDS0		Fdr	DLC-COT	39	Plug-inUniversal	Plug-in	257C	12	0	39.00	COIN	Service	12178.16	0	0.70	0	0
ORPKFLRWDS0		Fdr	DLC-COT	25	Plug-inUniversal	Plug-in	257C	12	0	25.00	PBX	Service	3347.10	0	0.19	0	0
ORPKFLRWDS0		Fdr	DLC-COT	6697	Plug-inUniversal	Plug-in	257C	12	0	6697.00	POTS	Service	408208.33	0	23.46	0	0
ORPKFLRWDS0		CO	CO-Adder	17397	MDF-2Wire Molded		377C	5	0	0.00			116104.10	0	6.67	0	0

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TELRIC INPUT FORM - MATERIAL INVESTMENT DATA

Instructions:

1. Use this worksheet to record material and/or investments to be input into the TELRIC calculations.
2. All amounts shown are per unit (e.g., per call, per loop, per MOU).
3. Input data, by Cost Element, leaving no blank lines. On next row after last line of data, type END in Cost Element Column.
4. All data on this form should be cell-referenced to study workpapers.
5. Do NOT change columns, headings, sheet name.

State	UNE	Field Code	Sub-FRC	TELRIC Investment	ServiceCount
FL	A.1.1.MIAMFLHL	12C	0	0.01	
FL	A.1.1.MIAMFLHL	12C4	0	0.02	
FL	A.1.1.MIAMFLHL	22C	0	9.21	
FL	A.1.1.MIAMFLHL	22C	1	6.25	
FL	A.1.1.MIAMFLHL	22C4	0	6.20	
FL	A.1.1.MIAMFLHL	257C	3	6.46	
FL	A.1.1.MIAMFLHL	257C	6	17.15	
FL	A.1.1.MIAMFLHL	257C	12	31.02	
FL	A.1.1.MIAMFLHL	257C	37	20.52	
FL	A.1.1.MIAMFLHL	257C	40	17.86	
FL	A.1.1.MIAMFLHL	257C	46	29.42	
FL	A.1.1.MIAMFLHL	377C	5	6.67	
FL	A.1.1.MIAMFLHL	45C	0	19.87	
FL	A.1.1.MIAMFLHL	45C	1	22.17	
FL	A.1.1.MIAMFLHL	45C4	0	12.05	
FL	A.1.1.MIAMFLHL	52C	0	2.34	
FL	A.1.1.MIAMFLHL	52C4	0	0.15	
FL	A.1.1.MIAMFLHL	5C	0	6.44	
FL	A.1.1.MIAMFLHL	5C4	0	5.58	
FL	A.1.1.MIAMFLHL	822C	0	0.24	
FL	A.1.1.MIAMFLHL	845C	0	0.49	
FL	A.1.1.MIAMFLHL	85C	0	0.25	
FL	A.1.1.ORPKFLRW	12C	0	0.00	
FL	A.1.1.ORPKFLRW	12C4	0	0.01	
FL	A.1.1.ORPKFLRW	22C	0	1.61	
FL	A.1.1.ORPKFLRW	22C	1	2.27	
FL	A.1.1.ORPKFLRW	22C4	0	2.81	
FL	A.1.1.ORPKFLRW	257C	3	5.11	
FL	A.1.1.ORPKFLRW	257C	6	13.22	
FL	A.1.1.ORPKFLRW	257C	12	24.36	
FL	A.1.1.ORPKFLRW	257C	37	18.95	
FL	A.1.1.ORPKFLRW	257C	40	14.34	
FL	A.1.1.ORPKFLRW	257C	46	22.96	
FL	A.1.1.ORPKFLRW	377C	5	6.67	
FL	A.1.1.ORPKFLRW	45C	0	20.72	
FL	A.1.1.ORPKFLRW	45C	1	41.08	
FL	A.1.1.ORPKFLRW	45C4	0	34.14	
FL	A.1.1.ORPKFLRW	52C	0	1.47	
FL	A.1.1.ORPKFLRW	52C4	0	0.11	
FL	A.1.1.ORPKFLRW	5C	0	3.05	
FL	A.1.1.ORPKFLRW	5C4	0	7.30	
FL	A.1.1.ORPKFLRW	822C	0	0.10	
FL	A.1.1.ORPKFLRW	845C	0	1.21	
FL	A.1.1.ORPKFLRW	85C	0	0.29	

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BSTLM
RService A 1 2 (2-WIRE ANALOG VOICE GRADE LOOP - SERVICE LEVEL 2)
Geographical Unit FL - all available
Quantity 137017
Services Reported a b c d e j A
Services Returned a b c d e j A
Scenario BST2000Ref-2WC
Options Local loop only Excluding poles and conduit

CLLI	ServiceCou	CostFamily	CostElem	Node	ServiceCostComp	PlantType	FRC	SubFRC	Length	Units	UnitsUOM	CostUOM	Mtrl Total	EFI Total	TelricMtrl	TelricEFI	Actual Mtl
MIAMFLHLDS0		Dist	NID	63275	NIDAerialCU	NID	22C	1	0	0 13	Terminals	Pair	283904 32	78926 15	2 37	0 66	0
MIAMFLHLDS0		Dist	NID	63275	NIDBuriedCU	NID	45C	1	0	0 40	Terminals	Pair	859092 30	238831 33	7 18	2 00	0
MIAMFLHLDS0		Dist	DROP	63275	AerialCU	Aerial	22C	1	11	10 59	Feet	Pair	57175 96	327850 32	0 48	2 74	0
MIAMFLHLDS0		Dist	DROP	63275	BuriedCU	Buried	45C	1	32	32 06	Feet	Pair	197333 17	1357132 28	1 65	11 35	0
MIAMFLHLDS0		Dist	DTBT	24299	AerialCU	Aerial	22C	0	0	0 05	Terminals	Pair	97368 72	0 00	0 81	0 00	0
MIAMFLHLDS0		Dist	DTBT	24299	BuriedCU	Buried	45C	0	0	0 15	Terminals	Pair	294637 09	0 00	2 46	0 00	0
MIAMFLHLDS0		Dist	DTBT	24497	IntrabuildingCU	Intrabuildin	52C	0	0	0 15	Terminals	Pair	273124 53	0 00	2 28	0 00	0
MIAMFLHLDS0		Dist	DT-FDI	n/a	AerialCU	Aerial	22C	0	230	230 29	Feet	Pair	263686 53	0 00	2 20	0 00	0
MIAMFLHLDS0		Dist	DT-FDI	n/a	AerialCU24G	Aerial	22C4	0	506	506 33	Feet	Pair	728798 73	0 00	6 09	0 00	0
MIAMFLHLDS0		Dist	DT-FDI	n/a	BuriedCU	Buried	45C	0	461	462 47	Feet	Pair	485852 37	0 00	4 06	0 00	0
MIAMFLHLDS0		Dist	DT-FDI	n/a	BuriedCU24G	Buried	45C4	0	1015	1016 84	Feet	Pair	1417603 46	0 00	11 85	0 00	0
MIAMFLHLDS0		Dist	DT-FDI	n/a	UndergroundCU	Underground	5C	0	234	234 37	Feet	Pair	228266 96	0 00	1 91	0 00	0
MIAMFLHLDS0		Dist	DT-FDI	n/a	UndergroundCU24G	Underground	5C4	0	515	515 32	Feet	Pair	656100 99	0 00	5 48	0 00	0
MIAMFLHLDS0		Dist	BLDGCAB	8846	IntrabuildingCU	Intrabuildin	52C	0	8	7 97	Feet	Pair	6821 81	0 00	0 06	0 00	0
MIAMFLHLDS0		Dist	BLDGCAB	15851	IntrabuildingCU24G	Intrabuildin	52C4	0	13	12 64	Feet	Pair	18267 79	0 00	0 15	0 00	0
MIAMFLHLDS0		Fdr	BLDGCAB	8846	BuildingCU	Building	12C	0	1	0 74	Feet	Pair	930 54	0 00	0 01	0 00	0
MIAMFLHLDS0		Fdr	BLDGCAB	15851	BuildingCU24G	Building	12C4	0	1	1 31	Feet	Pair	2094 77	0 00	0 02	0 00	0
MIAMFLHLDS0		Dist	FDI	119535	AerialCU	Aerial	22C	0	0	0 16	Terminals	Pair	99777 32	0 00	0 83	0 00	0
MIAMFLHLDS0		Dist	FDI	119535	BuriedCU	Buried	45C	0	0	0 50	Terminals	Pair	324549 09	0 00	2 71	0 00	0
MIAMFLHLDS0		Fdr	FDI	119535	AerialCU	Aerial	22C	0	0	0 06	Terminals	Pair	51399 83	0 00	0 43	0 00	0
MIAMFLHLDS0		Fdr	FDI	119535	BuriedCU	Buried	45C	0	0	0 26	Terminals	Pair	167191 49	0 00	1 40	0 00	0
MIAMFLHLDS0		Fdr	FDI-DLC	n/a	AerialCU	Aerial	22C	0	6	6 10	Feet	Pair	4762 14	0 00	0 04	0 00	0
MIAMFLHLDS0		Fdr	FDI-DLC	n/a	AerialCU24G	Aerial	22C4	0	12	12 11	Feet	Pair	12270 58	0 00	0 10	0 00	0
MIAMFLHLDS0		Fdr	FDI-DLC	n/a	BuriedCU	Buried	45C	0	12	12 25	Feet	Pair	8992 99	0 00	0 08	0 00	0
MIAMFLHLDS0		Fdr	FDI-DLC	n/a	BuriedCU24G	Buried	45C4	0	24	24 32	Feet	Pair	23742 70	0 00	0 20	0 00	0
MIAMFLHLDS0		Fdr	FDI-DLC	n/a	UndergroundCU	Underground	5C	0	6	6 21	Feet	Pair	4348 30	0 00	0 04	0 00	0
MIAMFLHLDS0		Fdr	FDI-DLC	n/a	UndergroundCU24G	Underground	5C4	0	12	12 32	Feet	Pair	11559 44	0 00	0 10	0 00	0
MIAMFLHLDS0		Fdr	DLC-RT	58425	CommonINTEGRATED	Common	257C	40	0	0 00 *		DS0	2136812 36	0 00	17 86	0 00	0
MIAMFLHLDS0		Fdr	DLC-RT	58425	HardwiredINTEGRATED	Hardwired	257C	37	0	0 00 *		DS0	2455141 50	0 00	20 52	0 00	0
MIAMFLHLDS0		Fdr	DLC-RT	589	Plug-inINTEGRATED	Plug-in	257C	46	0	589 00	CENTREX	Service	33986 73	0 00	0 28	0 00	0
MIAMFLHLDS0		Fdr	DLC-RT	456	Plug-inINTEGRATED	Plug-in	257C	46	0	456 00	COIN	Service	187703 04	0 00	1 57	0 00	0
MIAMFLHLDS0		Fdr	DLC-RT	663	Plug-inINTEGRATED	Plug-in	257C	46	0	663 00	PBX	Service	86733 00	0 00	0 73	0 00	0
MIAMFLHLDS0		Fdr	DLC-RT	8	Plug-inINTEGRATED	Plug-in	257C	46	0	8 00	PBXX	Service	1752 30	0 00	0 01	0 00	0
MIAMFLHLDS0		Fdr	DLC-RT	56705	Plug-inINTEGRATED	Plug-in	257C	46	0	56705 00	POTS	Service	3207129 02	0 00	26 81	0 00	0
MIAMFLHLDS0		Fdr	DLC-RT	4	Plug-inINTEGRATED	Plug-in	257C	46	0	4 00	POTSX	Service	1439 10	0 00	0 01	0 00	0
MIAMFLHLDS0		Fdr	DLC-CO	n/a	AerialCU	Aerial	22C	0	857	857 04	Feet	Pair	584495 41	0 00	4 89	0 00	0
MIAMFLHLDS0		Fdr	DLC-CO	n/a	AerialFO	Aerial	822C	0	1548	1548 16	Feet	DS0	29155 37	0 00	0 24	0 00	0
MIAMFLHLDS0		Fdr	DLC-CO	n/a	BuriedCU	Buried	45C	0	1721	1721 15	Feet	Pair	1098171 76	0 00	9 16	0 00	0
MIAMFLHLDS0		Fdr	DLC-CO	n/a	BuriedFO	Buried	845C	0	3109	3109 09	Feet	DS0	58549 78	0 00	0 49	0 00	0
MIAMFLHLDS0		Fdr	DLC-CO	n/a	UndergroundCU	Underground	5C	0	872	872 24	Feet	Pair	537879 94	0 00	4 50	0 00	0
MIAMFLHLDS0		Fdr	DLC-CO	n/a	UndergroundFO	Underground	85C	0	1575	1575 63	Feet	DS0	29674 63	0 00	0 25	0 00	0
MIAMFLHLDS0		Fdr	DLC-COT	58425	Common*all	Common	257C	6	0	0 00	*ALL	DS0	1789554 41	0 00	14 96	0 00	0
MIAMFLHLDS0		Fdr	DLC-COT	58425	Common*all	Common	257C	6	0	0 00	*NSW	DS0	173836 64	0 00	1 45	0 00	0
MIAMFLHLDS0		Fdr	DLC-COT	58425	CommonUniversal	Common	257C	6	0	0 00	*ALL	DS0	88615 33	0 00	0 74	0 00	0
MIAMFLHLDS0		Fdr	DLC-COT	58425	Hardwired*all	Hardwired	257C	3	0	0 00	*ALL	DS0	307104 31	0 00	2 57	0 00	0
MIAMFLHLDS0		Fdr	DLC-COT	58425	Hardwired*all	Hardwired	257C	3	0	0 00	*NSW	DS0	465585 69	0 00	3 89	0 00	0
MIAMFLHLDS0		Fdr	DLC-COT	589	Plug-inUniversal	Plug-in	257C	12	0	589 00	CENTREX	Service	36560 28	0 00	0 31	0 00	0

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BSTLM
RService A 1 2 (2-WIRE ANALOG VOICE GRADE LOOP - SERVICE LEVEL 2)
Geographical Unit FL - all available
Quantity 137017
Services Reported a b c d e j A
Services Returned a b c d e j A
Scenario BST2000Ref-2WC
Options Local loop only Excluding poles and conduit

MIAMFLHLDS0	Fdr	DLC-COT		456	Plug-inUniversal	Plug-in	257C	12	0	456 00	COIN	Service	134981 36	0 00	1 13	0 00	0
MIAMFLHLDS0	Fdr	DLC-COT		671	Plug-inUniversal	Plug-in	257C	12	0	671 00	PBX	Service	82822 32	0 00	0 69	0 00	0
MIAMFLHLDS0	Fdr	DLC-COT		56709	Plug-inUniversal	Plug-in	257C	12	0	56709 00	POTS	Service	3455881 30	0 00	28 89	0 00	0
MIAMFLHLDS0	CO	CO-Adder		119820	MDF-2Wire Melded		377C	5	0	0 00			798319 96	0 00	6 67	0 00	0
MIAMFLHLDS0	CO	CO-Adder		119820	T-P-2Wire-Common		357C	6	0	0 00			78949 20	0 00	0 66	0 00	0
MIAMFLHLDS0	CO	CO-Adder		119820	T-P-2Wire-Hardwire		357C	3	0	0 00			1409123 60	0 00	11 78	0 00	0
MIAMFLHLDS0	CO	CO-Adder		119820	T-P-2Wire-Plugin		357C	9	0	0 00			5425963 20	0 00	45 36	0 00	0
ORPKFLRWDS0	Dist	NID		12836	NIDAerialCU	NID	22C	1	0	0 04	Terminals	Pair	14483 04	4133 92	0 83	0 24	0
ORPKFLRWDS0	Dist	NID		12836	NIDBuriedCU	NID	45C	1	0	0 69	Terminals	Pair	224204 78	63995 31	12 89	3 68	0
ORPKFLRWDS0	Dist	DROP		12836	AerialCU	Aerial	22C	1	4	4 31	Feet	Pair	3703 05	17175 35	0 21	0 99	0
ORPKFLRWDS0	Dist	DROP		12836	BuriedCU	Buried	45C	1	67	66 74	Feet	Pair	62682 43	363724 68	3 60	20 91	0
ORPKFLRWDS0	Dist	DTBT		1752	AerialCU	Aerial	22C	0	0	0 01	Terminals	Pair	1789 54	0 00	0 10	0 00	0
ORPKFLRWDS0	Dist	DTBT		1752	BuriedCU	Buried	45C	0	0	0 09	Terminals	Pair	27702 93	0 00	1 59	0 00	0
ORPKFLRWDS0	Dist	DTBT		2250	IntrabuildingCU	Intrabuildin	52C	0	0	0 10	Terminals	Pair	24939 90	0 00	1 43	0 00	0
ORPKFLRWDS0	Dist	DT-FDI	n/a		AerialCU	Aerial	22C	0	45	45 16	Feet	Pair	8161 58	0 00	0 47	0 00	0
ORPKFLRWDS0	Dist	DT-FDI	n/a		AerialCU24G	Aerial	22C4	0	210	210 37	Feet	Pair	47921 57	0 00	2 75	0 00	0
ORPKFLRWDS0	Dist	DT-FDI	n/a		BuriedCU	Buried	45C	0	565	564 75	Feet	Pair	92250 74	0 00	5 30	0 00	0
ORPKFLRWDS0	Dist	DT-FDI	n/a		BuriedCU24G	Buried	45C4	0	2831	2830 70	Feet	Pair	582217 60	0 00	33 47	0 00	0
ORPKFLRWDS0	Dist	DT-FDI	n/a		UndergroundCU	Underground	5C	0	134	134 39	Feet	Pair	20220 81	0 00	1 16	0 00	0
ORPKFLRWDS0	Dist	DT-FDI	n/a		UndergroundCU24G	Underground	5C4	0	627	626 02	Feet	Pair	124357 09	0 00	7 15	0 00	0
ORPKFLRWDS0	Dist	BLDGCAB		733	IntrabuildingCU	Intrabuildin	52C	0	5	4 94	Feet	Pair	592 15	0 00	0 03	0 00	0
ORPKFLRWDS0	Dist	BLDGCAB		1517	IntrabuildingCU24G	Intrabuildin	52C4	0	9	8 89	Feet	Pair	1993 97	0 00	0 11	0 00	0
ORPKFLRWDS0	Fdr	BLDGCAB		733	BuildingCU	Building	12C	0	0	0 42	Feet	Pair	73 31	0 00	0 00	0 00	0
ORPKFLRWDS0	Fdr	BLDGCAB		1517	BuildingCU24G	Building	12C4	0	1	0 87	Feet	Pair	193 04	0 00	0 01	0 00	0
ORPKFLRWDS0	Dist	FDI		17396	AerialCU	Aerial	22C	0	0	0 04	Terminals	Pair	3348 29	0 00	0 19	0 00	0
ORPKFLRWDS0	Dist	FDI		17396	BuriedCU	Buried	45C	0	0	0 62	Terminals	Pair	57691 24	0 00	3 32	0 00	0
ORPKFLRWDS0	Fdr	FDI		17396	AerialCU	Aerial	22C	0	0	0 02	Terminals	Pair	1724 69	0 00	0 10	0 00	0
ORPKFLRWDS0	Fdr	FDI		17396	BuriedCU	Buried	45C	0	0	0 32	Terminals	Pair	29719 56	0 00	1 71	0 00	0
ORPKFLRWDS0	Fdr	FDI-DLC	n/a		AerialCU	Aerial	22C	0	0	0 44	Feet	Pair	47 50	0 00	0 00	0 00	0
ORPKFLRWDS0	Fdr	FDI-DLC	n/a		AerialCU24G	Aerial	22C4	0	7	6 57	Feet	Pair	932 89	0 00	0 05	0 00	0
ORPKFLRWDS0	Fdr	FDI-DLC	n/a		BuriedCU	Buried	45C	0	5	5 45	Feet	Pair	556 90	0 00	0 03	0 00	0
ORPKFLRWDS0	Fdr	FDI-DLC	n/a		BuriedCU24G	Buried	45C4	0	82	82 12	Feet	Pair	11802 39	0 00	0 68	0 00	0
ORPKFLRWDS0	Fdr	FDI-DLC	n/a		UndergroundCU	Underground	5C	0	1	1 30	Feet	Pair	128 32	0 00	0 01	0 00	0
ORPKFLRWDS0	Fdr	FDI-DLC	n/a		UndergroundCU24G	Underground	5C4	0	20	19 54	Feet	Pair	2688 57	0 00	0 15	0 00	0
ORPKFLRWDS0	Fdr	DLC-RT		6760	CommonINTEGRATED	Common	257C	40	0	0 00	*	DS0	249383 86	0 00	14 33	0 00	0
ORPKFLRWDS0	Fdr	DLC-RT		1	CommonONU	Common	257C	40	0	0 00	*	DS0	72 00	0 00	0 00	0 00	0
ORPKFLRWDS0	Fdr	DLC-RT		6760	HardwiredINTEGRATED	Hardwired	257C	37	0	0 00	*	DS0	329496 11	0 00	18 94	0 00	0
ORPKFLRWDS0	Fdr	DLC-RT		1	HardwiredONU	Hardwired	257C	37	0	0 00	*	DS0	176 92	0 00	0 01	0 00	0
ORPKFLRWDS0	Fdr	DLC-RT		39	Plug-inINTEGRATED	Plug-in	257C	46	0	39 00	COIN	Service	16476 92	0 00	0 95	0 00	0
ORPKFLRWDS0	Fdr	DLC-RT		25	Plug-inINTEGRATED	Plug-in	257C	46	0	25 00	PBX	Service	3616 50	0 00	0 21	0 00	0
ORPKFLRWDS0	Fdr	DLC-RT		6694	Plug-inINTEGRATED	Plug-in	257C	46	0	6694 00	POTS	Service	378639 40	0 00	21 76	0 00	0
ORPKFLRWDS0	Fdr	DLC-RT		2	Plug-inINTEGRATED	Plug-in	257C	46	0	2 00	POTSX	Service	584 10	0 00	0 03	0 00	0
ORPKFLRWDS0	Fdr	DLC-RT		1	Plug-inONU	Plug-in	257C	46	0	1 00	POTS	Service	120 00	0 00	0 01	0 00	0
ORPKFLRWDS0	Fdr	DLC-CO	n/a		AerialCU	Aerial	22C	0	127	127 54	Feet	Pair	12969 84	0 00	0 75	0 00	0
ORPKFLRWDS0	Fdr	DLC-CO	n/a		AerialFO	Aerial	822C	0	291	290 54	Feet	DS0	1690 07	0 00	0 10	0 00	0
ORPKFLRWDS0	Fdr	DLC-CO	n/a		BuriedCU	Buried	45C	0	1595	1594 86	Feet	Pair	152597 53	0 00	8 77	0 00	0
ORPKFLRWDS0	Fdr	DLC-CO	n/a		BuriedFO	Buried	845C	0	3633	3633 14	Feet	DS0	21135 04	0 00	1 21	0 00	0
ORPKFLRWDS0	Fdr	DLC-CO	n/a		UndergroundCU	Underground	5C	0	380	379 52	Feet	Pair	32765 63	0 00	1 88	0 00	0
ORPKFLRWDS0	Fdr	DLC-CO	n/a		UndergroundFO	Underground	85C	0	864	864 57	Feet	DS0	5028 94	0 00	0 29	0 00	0

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BSTLM
RService: A 1 2 (2-WIRE ANALOG VOICE GRADE LOOP - SERVICE LEVEL 2)
Geographical Unit: FL - all available
Quantity: 137017
Services Reported: a b c d e j A
Services Returned: a b c d e j A
Scenario: BST2000Ref-2WC
Options: Local loop only Excluding poles and conduit

ORPKFLRWDS0	Fdr	DLC-COT	6761	Common*all	Common	257C	6	0	0.00	*ALL	DS0	199324.31	0.00	11.46	0.00	0
ORPKFLRWDS0	Fdr	DLC-COT	6761	Common*all	Common	257C	6	0	0.00	*NSW	DS0	20567.24	0.00	1.18	0.00	0
ORPKFLRWDS0	Fdr	DLC-COT	6761	CommonUniversal	Common	257C	6	0	0.00	*ALL	DS0	10054.12	0.00	0.58	0.00	0
ORPKFLRWDS0	Fdr	DLC-COT	6761	Hardwired*all	Hardwired	257C	3	0	0.00	*ALL	DS0	33754.95	0.00	1.94	0.00	0
ORPKFLRWDS0	Fdr	DLC-COT	6761	Hardwired*all	Hardwired	257C	3	0	0.00	*NSW	DS0	55157.05	0.00	3.17	0.00	0
ORPKFLRWDS0	Fdr	DLC-COT	39	Plug-inUniversal	Plug-in	257C	12	0	39.00	COIN	Service	12178.16	0.00	0.70	0.00	0
ORPKFLRWDS0	Fdr	DLC-COT	25	Plug-inUniversal	Plug-in	257C	12	0	25.00	PBX	Service	3347.10	0.00	0.19	0.00	0
ORPKFLRWDS0	Fdr	DLC-COT	6697	Plug-inUniversal	Plug-in	257C	12	0	6697.00	POTS	Service	408208.33	0.00	23.46	0.00	0
ORPKFLRWDS0	CO	CO-Adder	17397	MDF-2Wire Molded		377C	5	0	0.00			116104.10	0.00	6.67	0.00	0
ORPKFLRWDS0	CO	CO-Adder	17397	T-P-2Wire-Common		357C	6	0	0.00			11482.02	0.00	0.66	0.00	0
ORPKFLRWDS0	CO	CO-Adder	17397	T-P-2Wire-Hardwire		357C	3	0	0.00			204936.66	0.00	11.78	0.00	0
ORPKFLRWDS0	CO	CO-Adder	17397	T-P-2Wire-Plugin		357C	9	0	0.00			789127.92	0.00	45.36	0.00	0

Proprietary and Confidential
Date: 08/08/2000

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BSTLM
RService A 10 1 (4 56 OR 64 KBPS DIGITAL GRADE LOOP)
Geographical Unit FL - all available
Quantity 368
Services Reported 1
Services Returned 1
Scenario BST2000Rel-2WC
Options Local loop Excluding poles and conduit

CLLI	ServiceCo	CostFamily	CostElem	NodeServ	CostComp	PlantType	FRC	SubFRC	Length	Units	UnitsUOM	CostUOM	Mtrl Total	EFI Total	TelricMtrl	TelricEFI	Actual Fill
MIAMFLHLDS0		Dist	NID	63	NIDAerialCU	NID	22C	1	0	0 05	Terminals	Pair	524 99	127 47	1 73	0 42	0
MIAMFLHLDS0		Dist	NID	63	NIDBuriedCU	NID	45C	1	0	0 16	Terminals	Pair	1588 60	385 73	5 24	1 27	0
MIAMFLHLDS0		Dist	DROP	63	AerialCU	Aerial	22C	1	6	5 71	Feet	Pair	114 38	500 49	0 38	1 65	0
MIAMFLHLDS0		Dist	DROP	63	BuriedCU	Buried	45C	1	17	17 28	Feet	Pair	550 74	2071 76	1 82	6 84	0
MIAMFLHLDS0		Dist	DTBT	127	AerialCU	Aerial	22C	0	0	0 10	Terminals	Pair	1051 61	0 00	3 47	0 00	0
MIAMFLHLDS0		Dist	DTBT	127	BuriedCU	Buried	45C	0	0	0 32	Terminals	Pair	3182 16	0 00	10 50	0 00	0
MIAMFLHLDS0		Dist	DTBT	70	IntrabuildingCU	Intrabuildn	52C	0	0	0 17	Terminals	Pair	1581 97	0 00	5 22	0 00	0
MIAMFLHLDS0		Dist	DT-FDI	n/a	AerialCU	Aerial	22C	0	299	299 16	Feet	Pair	1433 18	0 00	4 73	0 00	0
MIAMFLHLDS0		Dist	DT-FDI	n/a	AerialCU24G	Aerial	22C4	0	430	430 11	Feet	Pair	2690 33	0 00	8 88	0 00	0
MIAMFLHLDS0		Dist	DT-FDI	n/a	BuriedCU	Buried	45C	0	600	600 78	Feet	Pair	2561 34	0 00	8 45	0 00	0
MIAMFLHLDS0		Dist	DT-FDI	n/a	BuriedCU24G	Buried	45C4	0	862	863 77	Feet	Pair	5174 94	0 00	17 08	0 00	0
MIAMFLHLDS0		Dist	DT-FDI	n/a	UndergroundCU	Underground	5C	0	304	304 47	Feet	Pair	1183 42	0 00	3 91	0 00	0
MIAMFLHLDS0		Dist	DT-FDI	n/a	UndergroundCU24G	Underground	5C4	0	438	437 74	Feet	Pair	2358 36	0 00	7 78	0 00	0
MIAMFLHLDS0		Dist	BLDGCAB	41	IntrabuildingCU	Intrabuildn	52C	0	15	14 54	Feet	Pair	70 79	0 00	0 23	0 00	0
MIAMFLHLDS0		Dist	BLDGCAB	29	IntrabuildingCU24G	Intrabuildn	52C4	0	10	10 15	Feet	Pair	70 43	0 00	0 23	0 00	0
MIAMFLHLDS0		Fdr	BLDGCAB	41	BuildingCU	Building	12C	0	1	1 35	Feet	Pair	7 14	0 00	0 02	0 00	0
MIAMFLHLDS0		Fdr	BLDGCAB	29	BuildingCU24G	Building	12C4	0	1	0 98	Feet	Pair	5 34	0 00	0 02	0 00	0
MIAMFLHLDS0		Dist	FDI	303	AerialCU	Aerial	22C	0	0	0 16	Terminals	Pair	478 16	0 00	1 58	0 00	0
MIAMFLHLDS0		Dist	FDI	303	BuriedCU	Buried	45C	0	0	0 50	Terminals	Pair	1597 70	0 00	5 27	0 00	0
MIAMFLHLDS0		Fdr	FDI	303	AerialCU	Aerial	22C	0	0	0 08	Terminals	Pair	246 32	0 00	0 81	0 00	0
MIAMFLHLDS0		Fdr	FDI	303	BuriedCU	Buried	45C	0	0	0 26	Terminals	Pair	823 06	0 00	2 72	0 00	0
MIAMFLHLDS0		Fdr	FDI-DLC	n/a	AerialCU	Aerial	22C	0	7	7 06	Feet	Pair	25 63	0 00	0 08	0 00	0
MIAMFLHLDS0		Fdr	FDI-DLC	n/a	AerialCU24G	Aerial	22C4	0	9	9 18	Feet	Pair	43 02	0 00	0 14	0 00	0
MIAMFLHLDS0		Fdr	FDI-DLC	n/a	BuriedCU	Buried	45C	0	14	14 18	Feet	Pair	49 12	0 00	0 16	0 00	0
MIAMFLHLDS0		Fdr	FDI-DLC	n/a	BuriedCU24G	Buried	45C4	0	18	18 44	Feet	Pair	84 25	0 00	0 28	0 00	0
MIAMFLHLDS0		Fdr	FDI-DLC	n/a	UndergroundCU	Underground	5C	0	7	7 18	Feet	Pair	24 84	0 00	0 08	0 00	0
MIAMFLHLDS0		Fdr	FDI-DLC	n/a	UndergroundCU24G	Underground	5C4	0	9	9 34	Feet	Pair	40 73	0 00	0 13	0 00	0
MIAMFLHLDS0		Fdr	DLC-RT	161	CommonINTEGRAT	Common	257C	40	0	0 00	*	DS0	11603 02	0 00	38 29	0 00	0
MIAMFLHLDS0		Fdr	DLC-RT	161	HardwiredINTEGRA	Hardwired	257C	37	0	0 00	*	DS0	13883 33	0 00	45 16	0 00	0
MIAMFLHLDS0		Fdr	DLC-RT	161	Plug-inINTEGRATED	Plug-in	257C	46	0	161 00	4-WIRE	Service	63101 78	0 00	208 28	0 00	0
MIAMFLHLDS0		Fdr	DLC-CO	n/a	AerialCU	Aerial	22C	0	877	877 41	Feet	Pair	3034 17	0 00	10 01	0 00	0
MIAMFLHLDS0		Fdr	DLC-CO	n/a	AerialFO	Aerial	822C	0	1834	1833 73	Feet	DS0	121 47	0 00	0 40	0 00	0
MIAMFLHLDS0		Fdr	DLC-CO	n/a	BuriedCU	Buried	45C	0	1782	1782 06	Feet	Pair	5899 58	0 00	18 81	0 00	0
MIAMFLHLDS0		Fdr	DLC-CO	n/a	BuriedFO	Buried	845C	0	3683	3682 60	Feet	DS0	243 92	0 00	0 81	0 00	0
MIAMFLHLDS0		Fdr	DLC-CO	n/a	UndergroundCU	Underground	5C	0	893	892 98	Feet	Pair	2781 73	0 00	9 18	0 00	0
MIAMFLHLDS0		Fdr	DLC-CO	n/a	UndergroundFO	Underground	85C	0	1886	1886 27	Feet	DS0	123 63	0 00	0 41	0 00	0
MIAMFLHLDS0		Fdr	DLC-COT	161	Common*all	Common	257C	6	0	0 00	*ALL	DS0	9541 48	0 00	31 49	0 00	0
MIAMFLHLDS0		Fdr	DLC-COT	161	Common*all	Common	257C	6	0	0 00	*NSW	DS0	963 92	0 00	3 18	0 00	0
MIAMFLHLDS0		Fdr	DLC-COT	161	CommonUniversal	Common	257C	6	0	0 00	*ALL	DS0	485 08	0 00	1 60	0 00	0
MIAMFLHLDS0		Fdr	DLC-COT	161	Hardwired*all	Hardwired	257C	3	0	0 00	*ALL	DS0	1606 49	0 00	5 30	0 00	0
MIAMFLHLDS0		Fdr	DLC-COT	161	Hardwired*all	Hardwired	257C	3	0	0 00	*NSW	DS0	2589 78	0 00	8 48	0 00	0
MIAMFLHLDS0		Fdr	DLC-COT	161	Plug-inUniversal	Plug-in	257C	12	0	161 00	4-WIRE	Service	54480 40	0 00	179 80	0 00	0
MIAMFLHLDS0		CO	CO-Adder	303	MDF-4Wire Melded		377C	5	0	0 00			4044 29	0 00	13 35	0 00	0

620029

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BSTLM
RService A 10 1 (4 56 OR 64 KBPS DIGITAL GRADE LOOP)
Geographical Unit FL - all available
Quantity 366
Services Reported 1
Services Returned 1
Scenario BST2000Ref-2WC
Options Local loop Excluding poles and conduit

MIAMFLHLDS0	CO	CO-Adder		303	T-P-4Wire-Common		357C	6	0	0 00			399 96	0 00	1 32	0 00	0
MIAMFLHLDS0	CO	CO-Adder		303	T-P-4Wire-Hardwre		357C	3	0	0 00			7138 68	0 00	23 56	0 00	0
MIAMFLHLDS0	CO	CO-Adder		303	T-P-4Wire-Plugin		357C	9	0	0 00			27485 13	0 00	90 71	0 00	0
ORPKFLRWDS0	Dist	NID		12	NIDAerialCU	NID	22C	1	0	0 01	Terminals	Pair	24 75	6 18	0 39	0 10	0
ORPKFLRWDS0	Dist	NID		12	NIDBuriedCU	NID	45C	1	0	0 18	Terminals	Pair	383 16	95 68	6 08	1 52	0
ORPKFLRWDS0	Dist	DROP		12	AerialCU	Aerial	22C	1	2	1 61	Feet	Pair	7 89	25 36	0 13	0 40	0
ORPKFLRWDS0	Dist	DROP		12	BuriedCU	Buried	45C	1	25	24 87	Feet	Pair	168 53	537 10	2 68	8 53	0
ORPKFLRWDS0	Dist	DTBT		24	AerialCU	Aerial	22C	0	0	0 02	Terminals	Pair	53 45	0 00	0 85	0 00	0
ORPKFLRWDS0	Dist	DTBT		24	BuriedCU	Buried	45C	0	0	0 38	Terminals	Pair	827 50	0 00	13 13	0 00	0
ORPKFLRWDS0	Dist	DTBT		18	IntrabuildingCU	Intrabuildin	52C	0	0	0 21	Terminals	Pair	425 00	0 00	6 75	0 00	0
ORPKFLRWDS0	Dist	DT-FDI	n/a		AerialCU	Aerial	22C	0	25	25 51	Feet	Pair	26 46	0 00	0 42	0 00	0
ORPKFLRWDS0	Dist	DT-FDI	n/a		AerialCU24G	Aerial	22C4	0	103	103 39	Feet	Pair	137 42	0 00	2 18	0 00	0
ORPKFLRWDS0	Dist	DT-FDI	n/a		BuriedCU	Buried	45C	0	319	319 05	Feet	Pair	283 70	0 00	4 50	0 00	0
ORPKFLRWDS0	Dist	DT-FDI	n/a		BuriedCU24G	Buried	45C4	0	1293	1292 87	Feet	Pair	1678 14	0 00	26 64	0 00	0
ORPKFLRWDS0	Dist	DT-FDI	n/a		UndergroundCU	Underground	5C	0	76	75 92	Feet	Pair	57 46	0 00	0 91	0 00	0
ORPKFLRWDS0	Dist	DT-FDI	n/a		UndergroundCU24G	Underground	5C4	0	308	307 66	Feet	Pair	369 94	0 00	5 87	0 00	0
ORPKFLRWDS0	Dist	BLDGCAB		2	IntrabuildingCU	Intrabuildin	52C	0	2	2 08	Feet	Pair	3 04	0 00	0 05	0 00	0
ORPKFLRWDS0	Dist	BLDGCAB		18	IntrabuildingCU24G	Intrabuildin	52C4	0	21	20 83	Feet	Pair	40 81	0 00	0 65	0 00	0
ORPKFLRWDS0	Fdr	BLDGCAB		2	BuildingCU	Building	12C	0	0	0 32	Feet	Pair	0 40	0 00	0 01	0 00	0
ORPKFLRWDS0	Fdr	BLDGCAB		18	BuildingCU24G	Building	12C4	0	3	2 54	Feet	Pair	3 84	0 00	0 06	0 00	0
ORPKFLRWDS0	Dist	FDI		62	AerialCU	Aerial	22C	0	0	0 04	Terminals	Pair	23 80	0 00	0 38	0 00	0
ORPKFLRWDS0	Dist	FDI		62	BuriedCU	Buried	45C	0	0	0 61	Terminals	Pair	383 59	0 00	6 09	0 00	0
ORPKFLRWDS0	Fdr	FDI		62	AerialCU	Aerial	22C	0	0	0 02	Terminals	Pair	12 26	0 00	0 19	0 00	0
ORPKFLRWDS0	Fdr	FDI		62	BuriedCU	Buried	45C	0	0	0 31	Terminals	Pair	197 60	0 00	3 14	0 00	0
ORPKFLRWDS0	Fdr	FDI-DLC	n/a		AerialCU	Aerial	22C	0	0	0 40	Feet	Pair	0 40	0 00	0 01	0 00	0
ORPKFLRWDS0	Fdr	FDI-DLC	n/a		AerialCU24G	Aerial	22C4	0	2	1 73	Feet	Pair	1 71	0 00	0 03	0 00	0
ORPKFLRWDS0	Fdr	FDI-DLC	n/a		BuriedCU	Buried	45C	0	5	5 01	Feet	Pair	4 21	0 00	0 07	0 00	0
ORPKFLRWDS0	Fdr	FDI-DLC	n/a		BuriedCU24G	Buried	45C4	0	22	21 87	Feet	Pair	21 04	0 00	0 33	0 00	0
ORPKFLRWDS0	Fdr	FDI-DLC	n/a		UndergroundCU	Underground	5C	0	1	1 19	Feet	Pair	0 80	0 00	0 01	0 00	0
ORPKFLRWDS0	Fdr	FDI-DLC	n/a		UndergroundCU24G	Underground	5C4	0	5	5 16	Feet	Pair	4 77	0 00	0 08	0 00	0
ORPKFLRWDS0	Fdr	DLC-RT		18	CommonINTEGRAT	Common	257C	40	0	0 00	*	DS0	1338 41	0 00	21 21	0 00	0
ORPKFLRWDS0	Fdr	DLC-RT		1	CommonONU	Common	257C	40	0	0 00	*	DS0	144 00	0 00	2 29	0 00	0
ORPKFLRWDS0	Fdr	DLC-RT		18	HardwredINTEGRA	Hardwred	257C	37	0	0 00	*	DS0	1457 04	0 00	23 13	0 00	0
ORPKFLRWDS0	Fdr	DLC-RT		1	HardwredONU	Hardwred	257C	37	0	0 00	*	DS0	353 83	0 00	5 62	0 00	0
ORPKFLRWDS0	Fdr	DLC-RT		18	Plug-inINTEGRATED	Plug-in	257C	48	0	18 00	4-WIRE	Service	7317 10	0 00	116 14	0 00	0
ORPKFLRWDS0	Fdr	DLC-RT		1	Plug-inONU	Plug-in	257C	48	0	1 00	4-WIRE	Service	500 00	0 00	7 94	0 00	0
ORPKFLRWDS0	Fdr	DLC-CO	n/a		AerialCU	Aerial	22C	0	211	210 50	Feet	Pair	152 10	0 00	2 41	0 00	0
ORPKFLRWDS0	Fdr	DLC-CO	n/a		AerialFO	Aerial	822C	0	236	236 12	Feet	DS0	289 47	0 00	4 59	0 00	0
ORPKFLRWDS0	Fdr	DLC-CO	n/a		BuriedCU	Buried	45C	0	2632	2632 23	Feet	Pair	1791 77	0 00	28 44	0 00	0
ORPKFLRWDS0	Fdr	DLC-CO	n/a		BuriedFO	Buried	845C	0	2953	2952 62	Feet	DS0	3619 76	0 00	57 46	0 00	0
ORPKFLRWDS0	Fdr	DLC-CO	n/a		UndergroundCU	Underground	5C	0	627	626 38	Feet	Pair	384 14	0 00	6 10	0 00	0
ORPKFLRWDS0	Fdr	DLC-CO	n/a		UndergroundFO	Underground	85C	0	703	702 83	Feet	DS0	861 38	0 00	13 67	0 00	0
ORPKFLRWDS0	Fdr	DLC-COT		19	Common*all	Common	257C	6	0	0 00	*ALL	DS0	12469 03	0 00	197 92	0 00	0
ORPKFLRWDS0	Fdr	DLC-COT		19	Common*all	Common	257C	6	0	0 00	*NSW	DS0	440 67	0 00	6 99	0 00	0
ORPKFLRWDS0	Fdr	DLC-COT		19	CommonUniversal	Common	257C	6	0	0 00	*ALL	DS0	500 13	0 00	7 94	0 00	0
ORPKFLRWDS0	Fdr	DLC-COT		19	Hardwred*all	Hardwred	257C	3	0	0 00	*ALL	DS0	2427 41	0 00	38 53	0 00	0
ORPKFLRWDS0	Fdr	DLC-COT		19	Hardwred*all	Hardwred	257C	3	0	0 00	*NSW	DS0	821 82	0 00	13 04	0 00	0
ORPKFLRWDS0	Fdr	DLC-COT		19	Plug-inUniversal	Plug-in	257C	12	0	19 00	4-WIRE	Service	7317 10	0 00	116 14	0 00	0
ORPKFLRWDS0	CO	CO-Adder		63	MDF-4Wire Melded		377C	5	0	0 00			840 89	0 00	13 35	0 00	0
ORPKFLRWDS0	CO	CO-Adder		63	T-P-4Wire-Common		357C	6	0	0 00			83 16	0 00	1 32	0 00	0
ORPKFLRWDS0	CO	CO-Adder		63	T-P-4Wire-Hardwre		357C	3	0	0 00			1484 28	0 00	23 56	0 00	0
ORPKFLRWDS0	CO	CO-Adder		63	T-P-4Wire-Plugin		357C	9	0	0 00			5714 73	0 00	90 71	0 00	0

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Date 08/08/2000

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TELRIC INPUT FORM - MATERIAL INVESTMENT DATA

Instructions:

1. Use this worksheet to record material and/or investments to be input into the TELRIC calculations.
2. All amounts shown are per unit (e.g., per call, per loop, per MOU).
3. Input data, by Cost Element, leaving no blank lines. On next row after last line of data, type END in Cost Element Column.
4. All data on this form should be cell-referenced to study workpapers.
5. Do NOT change columns, headings, sheet name.

State	UNE	Field Code	Sub-FRC	TELRIC Investment	ServiceCount
FL	A.10.1.MIAMFLHL	12C	0	0.02	
FL	A.10.1.MIAMFLHL	12C4	0	0.02	
FL	A.10.1.MIAMFLHL	22C	0	20.69	
FL	A.10.1.MIAMFLHL	22C	1	4.18	
FL	A.10.1.MIAMFLHL	22C4	0	9.02	
FL	A.10.1.MIAMFLHL	257C	3	13.78	
FL	A.10.1.MIAMFLHL	257C	6	36.27	
FL	A.10.1.MIAMFLHL	257C	12	179.80	
FL	A.10.1.MIAMFLHL	257C	37	45.16	
FL	A.10.1.MIAMFLHL	257C	40	38.29	
FL	A.10.1.MIAMFLHL	257C	46	208.26	
FL	A.10.1.MIAMFLHL	357C	3	23.56	
FL	A.10.1.MIAMFLHL	357C	6	1.32	
FL	A.10.1.MIAMFLHL	357C	9	90.71	
FL	A.10.1.MIAMFLHL	377C	5	13.35	
FL	A.10.1.MIAMFLHL	45C	0	45.92	
FL	A.10.1.MIAMFLHL	45C	1	15.17	
FL	A.10.1.MIAMFLHL	45C4	0	17.36	
FL	A.10.1.MIAMFLHL	52C	0	5.45	
FL	A.10.1.MIAMFLHL	52C4	0	0.23	
FL	A.10.1.MIAMFLHL	5C	0	13.17	
FL	A.10.1.MIAMFLHL	5C4	0	7.91	
FL	A.10.1.MIAMFLHL	822C	0	0.40	
FL	A.10.1.MIAMFLHL	845C	0	0.81	
FL	A.10.1.MIAMFLHL	85C	0	0.41	
FL	A.10.1.ORPKFLRW	12C	0	0.01	
FL	A.10.1.ORPKFLRW	12C4	0	0.06	
FL	A.10.1.ORPKFLRW	22C	0	4.26	
FL	A.10.1.ORPKFLRW	22C	1	1.02	
FL	A.10.1.ORPKFLRW	22C4	0	2.21	
FL	A.10.1.ORPKFLRW	257C	3	51.58	
FL	A.10.1.ORPKFLRW	257C	6	212.85	
FL	A.10.1.ORPKFLRW	257C	12	116.14	
FL	A.10.1.ORPKFLRW	257C	37	28.74	
FL	A.10.1.ORPKFLRW	257C	40	23.50	
FL	A.10.1.ORPKFLRW	257C	46	124.08	
FL	A.10.1.ORPKFLRW	357C	3	23.56	
FL	A.10.1.ORPKFLRW	357C	6	1.32	
FL	A.10.1.ORPKFLRW	357C	9	90.71	
FL	A.10.1.ORPKFLRW	377C	5	13.35	
FL	A.10.1.ORPKFLRW	45C	0	55.37	
FL	A.10.1.ORPKFLRW	45C	1	18.80	
FL	A.10.1.ORPKFLRW	45C4	0	26.97	
FL	A.10.1.ORPKFLRW	52C	0	6.79	
FL	A.10.1.ORPKFLRW	52C4	0	0.65	
FL	A.10.1.ORPKFLRW	5C	0	7.02	
FL	A.10.1.ORPKFLRW	5C4	0	5.96	
FL	A.10.1.ORPKFLRW	822C	0	4.59	
FL	A.10.1.ORPKFLRW	845C	0	57.46	
FL	A.10.1.ORPKFLRW	85C	0	13.67	

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BSTLM
RService A 12 5 (UNBUNDLED LOOP CONCENTRATION-USLC FEEDER INTERFACE)
Geographical Unit FL - all available
Quantity 124
Services Reported k p t K
Services Returned p
Scenario BST2000Ref:2WC
Options: Local loop only FO fed on Non Wide Excluding poles and conduit

CLLI	ServiceCo	CostFamily	CostElem	NodeServ	CostComp	PlantType	FRC	SubFRC	Length	Units	UnitsUOM	CostUOM	Mkt Total	EFI Total	TelricMkt	TelricEFI	Actual Fill	
MIAMFLHLDS0		Fdr	DLC-CO	n/a	AerialFO	Aerial	822C	0	3729 00	3729 12	Feet	DS0	1343 04	0 00	11 48		0 00	0
MIAMFLHLDS0		Fdr	DLC-CO	n/a	BuriedFO	Buried	845C	0	7490 00	7489 01	Feet	DS0	2696 76	0 00	23 05		0 00	0
MIAMFLHLDS0		Fdr	DLC-CO	n/a	UndergroundFO	Underground	85C	0	3795 00	3795 28	Feet	DS0	1366 84	0 00	11 68		0 00	0
MIAMFLHLDS0		Fdr	DLC-COT		117 Common*all	Common	257C	6	0 00	0 00	*ALL	DS0	84380 99	0 00	721 21		0 00	0
MIAMFLHLDS0		Fdr	DLC-COT		117 Common*all	Common	257C	6	0 00	0 00	*NSW	DS0	8435 49	0 00	72 10		0 00	0
MIAMFLHLDS0		Fdr	DLC-COT		117 CommonUniversal	Common	257C	6	0 00	0 00	*ALL	DS0	4272 38	0 00	36 52		0 00	0
MIAMFLHLDS0		Fdr	DLC-COT		117 Hardwired*all	Hardwired	257C	3	0 00	0 00	*ALL	DS0	14250 03	0 00	121 80		0 00	0
MIAMFLHLDS0		Fdr	DLC-COT		117 Hardwired*all	Hardwired	257C	3	0 00	0 00	*NSW	DS0	22462 52	0 00	191 99		0 00	0
MIAMFLHLDS0		Fdr	DLC-COT		117 Plug-inUniversal	Plug-in	257C	12	0 00	117 00	DS1	Service	36701 78	0 00	313 69		0 00	0
MIAMFLHLDS0		CO	CO-Adder		117 A 12 5 DSX1		257C	0	0 00	0 00			705 51	0 00	6 03		0 00	0
MIAMFLHLDS0		CO	CO-Adder		117 DS1 Line Card - RT		257C	25	0 00	0 00			26910 00	0 00	230 00		0 00	0
ORPKFLRWDS0		Fdr	DLC-CO	n/a	AerialFO	Aerial	822C	0	754 00	753 39	Feet	DS0	38 57	0 00	5 51		0 00	0
ORPKFLRWDS0		Fdr	DLC-CO	n/a	BuriedFO	Buried	845C	0	9421 00	9421 01	Feet	DS0	482 33	0 00	68 90		0 00	0
ORPKFLRWDS0		Fdr	DLC-CO	n/a	UndergroundFO	Underground	85C	0	2241 00	2241 89	Feet	DS0	114 77	0 00	16 40		0 00	0
ORPKFLRWDS0		Fdr	DLC-COT		7 Common*all	Common	257C	6	0 00	0 00	*ALL	DS0	4346 82	0 00	620 97		0 00	0
ORPKFLRWDS0		Fdr	DLC-COT		7 Common*all	Common	257C	6	0 00	0 00	*NSW	DS0	495 89	0 00	70 84		0 00	0
ORPKFLRWDS0		Fdr	DLC-COT		7 CommonUniversal	Common	257C	6	0 00	0 00	*ALL	DS0	222 55	0 00	31 79		0 00	0
ORPKFLRWDS0		Fdr	DLC-COT		7 Hardwired*all	Hardwired	257C	3	0 00	0 00	*ALL	DS0	728 05	0 00	104 01		0 00	0
ORPKFLRWDS0		Fdr	DLC-COT		7 Hardwired*all	Hardwired	257C	3	0 00	0 00	*NSW	DS0	1336 47	0 00	190 92		0 00	0
ORPKFLRWDS0		Fdr	DLC-COT		7 Plug-inUniversal	Plug-in	257C	12	0 00	7 00	DS1	Service	2774 68	0 00	396 38		0 00	0
ORPKFLRWDS0		CO	CO-Adder		7 A 12 5 DSX1		257C	0	0 00	0 00			42 21	0 00	6 03		0 00	0
ORPKFLRWDS0		CO	CO-Adder		7 DS1 Line Card - RT		257C	25	0 00	0 00			1610 00	0 00	230 00		0 00	0

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TELRIC INPUT FORM - MATERIAL INVESTMENT DATA

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3. Input data, by Cost Element, leaving no blank lines. On next row after last line of data, type END in Cost Element Column.
4. All data on this form should be cell-referenced to study workpapers.
5. Do NOT change columns, headings, sheet name.

State	UNE	Field Code	Sub-FRC	TELRIC Investment	ServiceCount
FL	A.12.5.MIAMFLHL	257C	0	6.03	
FL	A.12.5.MIAMFLHL	257C	3	313.7825	
FL	A.12.5.MIAMFLHL	257C	6	829.8193	
FL	A.12.5.MIAMFLHL	257C	12	313.6904	
FL	A.12.5.MIAMFLHL	257C	25	230	
FL	A.12.5.MIAMFLHL	822C	0	11.47895	
FL	A.12.5.MIAMFLHL	845C	0	23.04921	
FL	A.12.5.MIAMFLHL	85C	0	11.68238	
FL	A.12.5.ORPKFLRW	257C	0	6.03	
FL	A.12.5.ORPKFLRW	257C	3	294.9312	
FL	A.12.5.ORPKFLRW	257C	6	723.6089	
FL	A.12.5.ORPKFLRW	257C	12	396.3829	
FL	A.12.5.ORPKFLRW	257C	25	230	
FL	A.12.5.ORPKFLRW	822C	0	5.509714	
FL	A.12.5.ORPKFLRW	845C	0	68.90366	
FL	A.12.5.ORPKFLRW	85C	0	16.39509	

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BSTLM
RService A 13 1 (2-WIRE COPPER - SHORT)
Geographical Unit FL - all available
Quantity 27367
Services Reported a b c d e j A Q
Services Returned a b c d e j A
Scenario Copper OnlyRef-2WC
Options Local loop onl CU fed onl Under 18K Excluding poles and conduit

CLLI	ServiceCou	CostFamily	CostElem	Node	ServicCostComp	PlantType	FRC	SubFRC	Length	Units	UnitsUOM	CostUOM	Mtrl Total	EFI Total	TelricMtrl	TelricEFI	Actual Fill
MIAMFLHLDS0		Dist	NID	8733	NIDAerialCU	NID	22C	1	0 00	0 12	Terminals	Pair	38802 61	10693 13	2 14	0 59	0
MIAMFLHLDS0		Dist	NID	8733	NIDBuriedCU	NID	45C	1	0 00	0 36	Terminals	Pair	117416 41	32357 19	6 48	1 78	0
MIAMFLHLDS0		Dist	DROP	8733	AerialCU	Aerial	22C	1	9 00	9 38	Feet	Pair	7708 42	44442 66	0 43	2 45	0
MIAMFLHLDS0		Dist	DROP	8733	BuriedCU	Buried	45C	1	28 00	28 37	Feet	Pair	26362 32	183970 09	1 45	10 15	0
MIAMFLHLDS0		Dist	DTBT	2387	AerialCU	Aerial	22C	0	0 00	0 03	Terminals	Pair	9367 24	0 00	0 52	0 00	0
MIAMFLHLDS0		Dist	DTBT	2387	BuriedCU	Buried	45C	0	0 00	0 10	Terminals	Pair	28345 24	0 00	1 56	0 00	0
MIAMFLHLDS0		Dist	DTBT	8277	IntrabuildingCU	Intrabuildin	52C	0	0 00	0 26	Terminals	Pair	70088 62	0 00	3 87	0 00	0
MIAMFLHLDS0		Dist	DT-FDI	n/a	AerialCU	Aerial	22C	0	102 00	102 39	Feet	Pair	16169 02	0 00	0 89	0 00	0
MIAMFLHLDS0		Dist	DT-FDI	n/a	AerialCU24G	Aerial	22C4	0	547 00	548 42	Feet	Pair	119139 28	0 00	6 57	0 00	0
MIAMFLHLDS0		Dist	DT-FDI	n/a	BuriedCU	Buried	45C	0	205 00	205 82	Feet	Pair	29941 28	0 00	1 65	0 00	0
MIAMFLHLDS0		Dist	DT-FDI	n/a	BuriedCU24G	Buried	45C4	0	1099 00	1101 36	Feet	Pair	233631 90	0 00	12 89	0 00	0
MIAMFLHLDS0		Dist	DT-FDI	n/a	UndergroundCU	Underground	5C	0	104 00	104 21	Feet	Pair	14425 79	0 00	0 80	0 00	0
MIAMFLHLDS0		Dist	DT-FDI	n/a	UndergroundCU24G	Underground	5C4	0	558 00	558 15	Feet	Pair	109313 43	0 00	6 03	0 00	0
MIAMFLHLDS0		Dist	BLDGCABL	1373	IntrabuildingCU	Intrabuildin	52C	0	14 00	14 24	Feet	Pair	1434 11	0 00	0 08	0 00	0
MIAMFLHLDS0		Dist	BLDGCABL	4904	IntrabuildingCU24G	Intrabuildin	52C4	0	25 00	25 25	Feet	Pair	5889 87	0 00	0 32	0 00	0
MIAMFLHLDS0		Fdr	BLDGCABL	1373	BuildingCU	Building	12C	0	1 00	0 76	Feet	Pair	108 68	0 00	0 01	0 00	0
MIAMFLHLDS0		Fdr	BLDGCABL	4904	BuildingCU24G	Building	12C4	0	3 00	2 70	Feet	Pair	727 48	0 00	0 04	0 00	0
MIAMFLHLDS0		Dist	FDI	18086	AerialCU	Aerial	22C	0	0 00	0 16	Terminals	Pair	15402 40	0 00	0 85	0 00	0
MIAMFLHLDS0		Dist	FDI	18086	BuriedCU	Buried	45C	0	0 00	0 49	Terminals	Pair	50368 28	0 00	2 78	0 00	0
MIAMFLHLDS0		Fdr	FDI	18086	AerialCU	Aerial	22C	0	0 00	0 08	Terminals	Pair	7934 38	0 00	0 44	0 00	0
MIAMFLHLDS0		Fdr	FDI	18086	BuriedCU	Buried	45C	0	0 00	0 25	Terminals	Pair	25947 21	0 00	1 43	0 00	0
MIAMFLHLDS0		Fdr	FDI-DLC	n/a	AerialCU	Aerial	22C	0	2 00	2 23	Feet	Pair	262 94	0 00	0 01	0 00	0
MIAMFLHLDS0		Fdr	FDI-DLC	n/a	AerialCU24G	Aerial	22C4	0	9 00	9 32	Feet	Pair	1427 35	0 00	0 08	0 00	0
MIAMFLHLDS0		Fdr	FDI-DLC	n/a	BuriedCU	Buried	45C	0	4 00	4 48	Feet	Pair	496 89	0 00	0 03	0 00	0
MIAMFLHLDS0		Fdr	FDI-DLC	n/a	BuriedCU24G	Buried	45C4	0	19 00	18 71	Feet	Pair	2789 06	0 00	0 15	0 00	0
MIAMFLHLDS0		Fdr	FDI-DLC	n/a	UndergroundCU	Underground	5C	0	2 00	2 27	Feet	Pair	242 67	0 00	0 01	0 00	0
MIAMFLHLDS0		Fdr	FDI-DLC	n/a	UndergroundCU24G	Underground	5C4	0	9 00	9 48	Feet	Pair	1350 17	0 00	0 07	0 00	0
MIAMFLHLDS0		Fdr	DLC-CO	n/a	AerialCU	Aerial	22C	0	1854 00	1854 10	Feet	Pair	188761 78	0 00	10 41	0 00	0
MIAMFLHLDS0		Fdr	DLC-CO	n/a	BuriedCU	Buried	45C	0	3723 00	3723 51	Feet	Pair	354107 40	0 00	19 53	0 00	0
MIAMFLHLDS0		Fdr	DLC-CO	n/a	UndergroundCU	Underground	5C	0	1886 00	1887 00	Feet	Pair	188978 98	0 00	10 42	0 00	0
MIAMFLHLDS0		CO	CO-Adder	18131	MDF-2Wire-Copper		377C	5	0 00	0 00			133157 69	0 00	7 34	0 00	0
MIAMFLHLDS0		CO	CO-Adder	18131	T-P-2Wire-Common		357C	6	0 00	0 00			11966 46	0 00	0 66	0 00	0
MIAMFLHLDS0		CO	CO-Adder	18131	T-P-2Wire-Hardwire		357C	3	0 00	0 00			213583 18	0 00	11 78	0 00	0
MIAMFLHLDS0		CO	CO-Adder	18131	T-P-2Wire-Plugin		357C	9	0 00	0 00			822422 16	0 00	45 36	0 00	0
ORPKFLRWDS0		Dist	NID	5855	NIDAerialCU	NID	22C	1	0 00	0 04	Terminals	Pair	6526 58	1835 30	0 71	0 20	0
ORPKFLRWDS0		Dist	NID	5855	NIDBuriedCU	NID	45C	1	0 00	0 60	Terminals	Pair	101034 83	28412 72	10 94	3 08	0
ORPKFLRWDS0		Dist	DROP	5855	AerialCU	Aerial	22C	1	4 00	3 75	Feet	Pair	1647 55	7625 79	0 18	0 83	0
ORPKFLRWDS0		Dist	DROP	5855	BuriedCU	Buried	45C	1	58 00	58 12	Feet	Pair	29079 48	161489 19	3 15	17 48	0
ORPKFLRWDS0		Dist	DTBT	1156	AerialCU	Aerial	22C	0	0 00	0 01	Terminals	Pair	1151 69	0 00	0 12	0 00	0
ORPKFLRWDS0		Dist	DTBT	1156	BuriedCU	Buried	45C	0	0 00	0 12	Terminals	Pair	17828 85	0 00	1 93	0 00	0
ORPKFLRWDS0		Dist	DTBT	1856	IntrabuildingCU	Intrabuildin	52C	0	0 00	0 15	Terminals	Pair	20555 48	0 00	2 23	0 00	0
ORPKFLRWDS0		Dist	DT-FDI	n/a	AerialCU	Aerial	22C	0	20 00	20 48	Feet	Pair	1789 16	0 00	0 19	0 00	0
ORPKFLRWDS0		Dist	DT-FDI	n/a	AerialCU24G	Aerial	22C4	0	220 00	219 87	Feet	Pair	23801 91	0 00	2 58	0 00	0
ORPKFLRWDS0		Dist	DT-FDI	n/a	BuriedCU	Buried	45C	0	256 00	256 06	Feet	Pair	20198 19	0 00	2 19	0 00	0
ORPKFLRWDS0		Dist	DT-FDI	n/a	BuriedCU24G	Buried	45C4	0	2749 00	2749 40	Feet	Pair	286454 08	0 00	31 01	0 00	0

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BSTLM
RService A 13 1 (2-WIRE COPPER - SHORT)
Geographical Unit FL - all available
Quantity 27367
Services Reported a b c d e j A Q
Services Returned a b c d e j A
Scenario Copper OnlyRel-2WC
Options Local loop ont CU fed ont Under 18K Excluding poles and conduit

ORPKFLRWDS0	Dist	DT-FDI	n/a		UndergroundCU	Underground	5C	0	61 00	60 93	Feet	Pair	4379 21	0 00	0 47	0 00	0
ORPKFLRWDS0	Dist	DT-FDI	n/a		UndergroundCU24G	Underground	5C4	0	655 00	654 27	Feet	Pair	62207 83	0 00	6 74	0 00	0
ORPKFLRWDS0	Dist	BLDGCABL		881	IntrabuildingCU	Intrabuildin	52C	0	12 00	11 90	Feet	Pair	733 89	0 00	0 08	0 00	0
ORPKFLRWDS0	Dist	BLDGCABL		975	IntrabuildingCU24G	Intrabuildin	52C4	0	8 00	8 04	Feet	Pair	1083 56	0 00	0 12	0 00	0
ORPKFLRWDS0	Fdr	BLDGCABL		881	BuildingCU	Building	12C	0	1 00	0 95	Feet	Pair	84 31	0 00	0 01	0 00	0
ORPKFLRWDS0	Fdr	BLDGCABL		975	BuildingCU24G	Building	12C4	0	1 00	1 06	Feet	Pair	120 25	0 00	0 01	0 00	0
ORPKFLRWDS0	Dist	FDI		9203	AerialCU	Aerial	22C	0	0 00	0 04	Terminals	Pair	1878 50	0 00	0 20	0 00	0
ORPKFLRWDS0	Dist	FDI		9203	BuriedCU	Buried	45C	0	0 00	0 62	Terminals	Pair	32324 90	0 00	3 50	0 00	0
ORPKFLRWDS0	Fdr	FDI		9203	AerialCU	Aerial	22C	0	0 00	0 02	Terminals	Pair	967 84	0 00	0 10	0 00	0
ORPKFLRWDS0	Fdr	FDI		9203	BuriedCU	Buried	45C	0	0 00	0 32	Terminals	Pair	16652 35	0 00	1 80	0 00	0
ORPKFLRWDS0	Fdr	FDI-DLC	n/a		AerialCU	Aerial	22C	0	0 00	0 49	Feet	Pair	27 14	0 00	0 00	0 00	0
ORPKFLRWDS0	Fdr	FDI-DLC	n/a		AerialCU24G	Aerial	22C4	0	3 00	2 72	Feet	Pair	209 87	0 00	0 02	0 00	0
ORPKFLRWDS0	Fdr	FDI-DLC	n/a		BuriedCU	Buried	45C	0	6 00	6 12	Feet	Pair	317 81	0 00	0 03	0 00	0
ORPKFLRWDS0	Fdr	FDI-DLC	n/a		BuriedCU24G	Buried	45C4	0	34 00	34 00	Feet	Pair	2556 66	0 00	0 28	0 00	0
ORPKFLRWDS0	Fdr	FDI-DLC	n/a		UndergroundCU	Underground	5C	0	1 00	1 46	Feet	Pair	71 20	0 00	0 01	0 00	0
ORPKFLRWDS0	Fdr	FDI-DLC	n/a		UndergroundCU24G	Underground	5C4	0	8 00	8 09	Feet	Pair	582 01	0 00	0 06	0 00	0
ORPKFLRWDS0	Fdr	DLC-CO	n/a		AerialCU	Aerial	22C	0	380 00	380 49	Feet	Pair	21193 55	0 00	2 29	0 00	0
ORPKFLRWDS0	Fdr	DLC-CO	n/a		BuriedCU	Buried	45C	0	4758 00	4758 00	Feet	Pair	247394 35	0 00	26 79	0 00	0
ORPKFLRWDS0	Fdr	DLC-CO	n/a		UndergroundCU	Underground	5C	0	1133 00	1132 25	Feet	Pair	53853 25	0 00	5 83	0 00	0
ORPKFLRWDS0	CO	CO-Adder		9236	MDF-2Wire-Copper		377C	5	0 00	0 00			67831 03	0 00	7 34	0 00	0
ORPKFLRWDS0	CO	CO-Adder		9236	T-P-2Wire-Common		357C	6	0 00	0 00			6095 76	0 00	0 66	0 00	0
ORPKFLRWDS0	CO	CO-Adder		9236	T-P-2Wire-Hardware		357C	3	0 00	0 00			108800 08	0 00	11 78	0 00	0
ORPKFLRWDS0	CO	CO-Adder		9236	T-P-2Wire-Plugin		357C	9	0 00	0 00			418944 96	0 00	45 36	0 00	0

Proprietary and Confidential
Date 08/08/2000

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TELRIC INPUT FORM - MATERIAL INVESTMENT DATA

Instructions:

1. Use this worksheet to record material and/or investments to be input into the TELRIC calculations.
2. All amounts shown are per unit (e.g., per call, per loop, per MOU).
3. Input data, by Cost Element, leaving no blank lines. On next row after last line of data, type END in Cost Element Column.
4. All data on this form should be cell-referenced to study workpapers.
5. Do NOT change columns, headings, sheet name.

State	UNE	Field Code	Sub-FRC	TELRIC Investment	ServiceCount
FL	A.13.1.MIAMFLHL	12C	0	0.01	
FL	A.13.1.MIAMFLHL	12C4	0	0.04	
FL	A.13.1.MIAMFLHL	22C	0	13.12	
FL	A.13.1.MIAMFLHL	22C	1	5.61	
FL	A.13.1.MIAMFLHL	22C4	0	6.65	
FL	A.13.1.MIAMFLHL	357C	3	11.78	
FL	A.13.1.MIAMFLHL	357C	6	0.66	
FL	A.13.1.MIAMFLHL	357C	9	45.36	
FL	A.13.1.MIAMFLHL	377C	5	7.34	
FL	A.13.1.MIAMFLHL	45C	0	26.98	
FL	A.13.1.MIAMFLHL	45C	1	19.86	
FL	A.13.1.MIAMFLHL	45C4	0	13.04	
FL	A.13.1.MIAMFLHL	52C	0	3.94	
FL	A.13.1.MIAMFLHL	52C4	0	0.32	
FL	A.13.1.MIAMFLHL	5C	0	11.23	
FL	A.13.1.MIAMFLHL	5C4	0	6.10	
FL	A.13.1.ORPKFLRW	12C	0	0.01	
FL	A.13.1.ORPKFLRW	12C4	0	0.01	
FL	A.13.1.ORPKFLRW	22C	0	2.92	
FL	A.13.1.ORPKFLRW	22C	1	1.91	
FL	A.13.1.ORPKFLRW	22C4	0	2.60	
FL	A.13.1.ORPKFLRW	357C	3	11.78	
FL	A.13.1.ORPKFLRW	357C	6	0.66	
FL	A.13.1.ORPKFLRW	357C	9	45.36	
FL	A.13.1.ORPKFLRW	377C	5	7.34	
FL	A.13.1.ORPKFLRW	45C	0	36.24	
FL	A.13.1.ORPKFLRW	45C	1	34.65	
FL	A.13.1.ORPKFLRW	45C4	0	31.29	
FL	A.13.1.ORPKFLRW	52C	0	2.31	
FL	A.13.1.ORPKFLRW	52C4	0	0.12	
FL	A.13.1.ORPKFLRW	5C	0	6.31	
FL	A.13.1.ORPKFLRW	5C4	0	6.80	

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BSTLM
RService A 13 7 (2-WIRE COPPER LOOP - LONG)
Geographical Unit FL - all available
Quantity 109650
Services Reported a b c d e j A Q
Services Returned a b c d e j A
Scenario Copper OnlyRel-2WC
Options Local loop only CU fed on Over 18K Excluding poles and conduit

CLLI	ServiceCou	CostFamily	CostElem	Node	ServiceCostComp	PlantType	FRC	SubFRC	Length	Units	UnitsUOM	CostUOM	Mtrl Total	EFI Total	TelricMtrl	TelricEFI	Actual Fill
MIAMFLHLDS0		Dist	NID	54542	NIDAerialCU	NID	22C	1	0 00	0 13	Terminals	Pair	245105 77	68234 52	2 42	0 67	0
MIAMFLHLDS0		Dist	NID	54542	NIDBuriedCU	NID	45C	1	0 00	0 40	Terminals	Pair	741689 21	206478 32	7 31	2 03	0
MIAMFLHLDS0		Dist	DROP	54542	AerialCU	Aerial	22C	1	11 00	10 80	Feet	Pair	49462 27	283401 44	0 49	2 79	0
MIAMFLHLDS0		Dist	DROP	54542	BuriedCU	Buried	45C	1	33 00	32 68	Feet	Pair	170983 85	1173135 92	1 68	11 56	0
MIAMFLHLDS0		Dist	DTBT	21912	AerialCU	Aerial	22C	0	0 00	0 05	Terminals	Pair	88001 48	0 00	0 87	0 00	0
MIAMFLHLDS0		Dist	DTBT	21912	BuriedCU	Buried	45C	0	0 00	0 16	Terminals	Pair	266291 85	0 00	2 62	0 00	0
MIAMFLHLDS0		Dist	DTBT	18220	IntrabuildingCU	Intrabuildin	52C	0	0 00	0 14	Terminals	Pair	203035 91	0 00	2 00	0 00	0
MIAMFLHLDS0		Dist	DT-FDI	n/a	AerialCU24G	Aerial	22C4	0	856 00	856 56	Feet	Pair	1036905 07	0 00	10 22	0 00	0
MIAMFLHLDS0		Dist	DT-FDI	n/a	BuriedCU24G	Buried	45C4	0	1716 00	1720 18	Feet	Pair	2023797 42	0 00	19 94	0 00	0
MIAMFLHLDS0		Dist	DT-FDI	n/a	UndergroundCU24	Underground	5C4	0	872 00	871 75	Feet	Pair	940842 29	0 00	9 27	0 00	0
MIAMFLHLDS0		Dist	BLDGCAB	557	IntrabuildingCU	Intrabuildin	52C	0	0 00	0 47	Feet	Pair	618 41	0 00	0 01	0 00	0
MIAMFLHLDS0		Dist	BLDGCAB	17663	IntrabuildingCU24G	Intrabuildin	52C4	0	17 00	16 76	Feet	Pair	20626 82	0 00	0 20	0 00	0
MIAMFLHLDS0		Fdr	BLDGCAB	557	BuildingCU	Building	12C	0	0 00	0 05	Feet	Pair	60 85	0 00	0 00	0 00	0
MIAMFLHLDS0		Fdr	BLDGCAB	17663	BuildingCU24G	Building	12C4	0	2 00	1 74	Feet	Pair	2340 88	0 00	0 02	0 00	0
MIAMFLHLDS0		Dist	FDI	101396	AerialCU	Aerial	22C	0	0 00	0 16	Terminals	Pair	85894 35	0 00	0 85	0 00	0
MIAMFLHLDS0		Dist	FDI	101396	BuriedCU	Buried	45C	0	0 00	0 50	Terminals	Pair	279224 71	0 00	2 75	0 00	0
MIAMFLHLDS0		Fdr	FDI	101396	AerialCU	Aerial	22C	0	0 00	0 08	Terminals	Pair	44248 41	0 00	0 44	0 00	0
MIAMFLHLDS0		Fdr	FDI	101396	BuriedCU	Buried	45C	0	0 00	0 26	Terminals	Pair	143842 27	0 00	1 42	0 00	0
MIAMFLHLDS0		Fdr	FDI-DLC	n/a	AerialCU24G	Aerial	22C4	0	13 00	12 84	Feet	Pair	11081 24	0 00	0 11	0 00	0
MIAMFLHLDS0		Fdr	FDI-DLC	n/a	BuriedCU24G	Buried	45C4	0	26 00	25 79	Feet	Pair	21751 24	0 00	0 21	0 00	0
MIAMFLHLDS0		Fdr	FDI-DLC	n/a	UndergroundCU24	Underground	5C4	0	13 00	13 07	Feet	Pair	10539 51	0 00	0 10	0 00	0
MIAMFLHLDS0		Fdr	DLC-CO	n/a	AerialCU	Aerial	22C	0	7784 00	7783 88	Feet	Pair	4544695 79	0 00	44 78	0 00	0
MIAMFLHLDS0		Fdr	DLC-CO	n/a	BuriedCU	Buried	45C	0	15632 00	15631 99	Feet	Pair	8519760 72	0 00	83 95	0 00	0
MIAMFLHLDS0		Fdr	DLC-CO	n/a	UndergroundCU	Underground	5C	0	7923 00	7921 98	Feet	Pair	4464569 86	0 00	43 99	0 00	0
MIAMFLHLDS0		CO	CO-Adder	101489	MDF-2Wire-Copper		377C	5	0 00	0 00			745355 51	0 00	7 34	0 00	0
MIAMFLHLDS0		CO	CO-Adder	101489	T-P-2Wire-Common		357C	6	0 00	0 00			66982 74	0 00	0 66	0 00	0
MIAMFLHLDS0		CO	CO-Adder	101489	T-P-2Wire-Hardware		357C	3	0 00	0 00			1195540 42	0 00	11 78	0 00	0
MIAMFLHLDS0		CO	CO-Adder	101489	T-P-2Wire-Plugin		357C	9	0 00	0 00			4603541 04	0 00	45 36	0 00	0
ORPKFLRWDS0		Dist	NID	6981	NIDAerialCU	NID	22C	1	0 00	0 05	Terminals	Pair	7956 72	2298 57	0 97	0 28	0
ORPKFLRWDS0		Dist	NID	6981	NIDBuriedCU	NID	45C	1	0 00	0 80	Terminals	Pair	123173 48	35584 52	15 09	4 36	0
ORPKFLRWDS0		Dist	DROP	6981	AerialCU	Aerial	22C	1	5 00	4 93	Feet	Pair	2058 59	9550 68	0 25	1 17	0
ORPKFLRWDS0		Dist	DROP	6981	BuriedCU	Buried	45C	1	76 00	76 25	Feet	Pair	33652 37	202250 88	4 12	24 78	0
ORPKFLRWDS0		Dist	DTBT	596	AerialCU	Aerial	22C	0	0 00	0 00	Terminals	Pair	637 84	0 00	0 08	0 00	0
ORPKFLRWDS0		Dist	DTBT	596	BuriedCU	Buried	45C	0	0 00	0 07	Terminals	Pair	9874 07	0 00	1 21	0 00	0
ORPKFLRWDS0		Dist	DTBT	394	IntrabuildingCU	Intrabuildin	52C	0	0 00	0 04	Terminals	Pair	4384 43	0 00	0 54	0 00	0
ORPKFLRWDS0		Dist	DT-FDI	n/a	AerialCU24G	Aerial	22C4	0	516 00	516 83	Feet	Pair	52059 63	0 00	6 38	0 00	0
ORPKFLRWDS0		Dist	DT-FDI	n/a	BuriedCU24G	Buried	45C4	0	6462 00	6462 90	Feet	Pair	634953 39	0 00	77 80	0 00	0
ORPKFLRWDS0		Dist	DT-FDI	n/a	UndergroundCU24	Underground	5C4	0	1537 00	1537 96	Feet	Pair	138270 26	0 00	16 94	0 00	0
ORPKFLRWDS0		Dist	BLDGCAB	394	IntrabuildingCU24G	Intrabuildin	52C4	0	7 00	6 92	Feet	Pair	674 71	0 00	0 08	0 00	0
ORPKFLRWDS0		Fdr	BLDGCAB	394	BuildingCU24G	Building	12C4	0	0 00	0 48	Feet	Pair	57 74	0 00	0 01	0 00	0
ORPKFLRWDS0		Dist	FDI	8148	AerialCU	Aerial	22C	0	0 00	0 04	Terminals	Pair	1639 00	0 00	0 20	0 00	0
ORPKFLRWDS0		Dist	FDI	8148	BuriedCU	Buried	45C	0	0 00	0 62	Terminals	Pair	25746 15	0 00	3 15	0 00	0
ORPKFLRWDS0		Fdr	FDI	8148	AerialCU	Aerial	22C	0	0 00	0 02	Terminals	Pair	844 54	0 00	0 10	0 00	0
ORPKFLRWDS0		Fdr	FDI	8148	BuriedCU	Buried	45C	0	0 00	0 32	Terminals	Pair	13263 16	0 00	1 63	0 00	0
ORPKFLRWDS0		Fdr	FDI-DLC	n/a	AerialCU	Aerial	22C	0	0 00	0 06	Feet	Pair	3 07	0 00	0 00	0 00	0
ORPKFLRWDS0		Fdr	FDI-DLC	n/a	AerialCU24G	Aerial	22C4	0	4 00	4 85	Feet	Pair	338 31	0 00	0 04	0 00	0
ORPKFLRWDS0		Fdr	FDI-DLC	n/a	BuriedCU	Buried	45C	0	1 00	0 73	Feet	Pair	36 14	0 00	0 00	0 00	0

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BSTLM
RService A.13.7 (2-WIRE COPPER LOOP - LONG)
Geographical Unit: FL - all available
Quantity 109650
Services Reported a b c d e j A Q
Services Returned a b c d e j A
Scenario: Copper OnlyRel-2WC
Options: Local loop only CU fed on Over 18K Excluding poles and conduit

ORPKFLRWDS0		Fdr	FDI-DLC	n/a		BuriedCU24G	Buried	45C4	0	60.00	60.67	Feet	Pair	4132.21	0.00	0.51	0.00	0
ORPKFLRWDS0		Fdr	FDI-DLC	n/a		UndergroundCU	Underground	5C	0	0.00	0.17	Feet	Pair	7.71	0.00	0.00	0.00	0
ORPKFLRWDS0		Fdr	FDI-DLC	n/a		UndergroundCU24	Underground	5C4	0	14.00	14.44	Feet	Pair	936.43	0.00	0.11	0.00	0
ORPKFLRWDS0		Fdr	DLC-CO	n/a		AerialCU	Aerial	22C	0	1000.00	1000.49	Feet	Pair	48542.45	0.00	5.95	0.00	0
ORPKFLRWDS0		Fdr	DLC-CO	n/a		BuriedCU	Buried	45C	0	12511.00	12510.99	Feet	Pair	566378.09	0.00	69.40	0.00	0
ORPKFLRWDS0		Fdr	DLC-CO	n/a		UndergroundCU	Underground	5C	0	2978.00	2977.20	Feet	Pair	127130.56	0.00	15.58	0.00	0
ORPKFLRWDS0		CO	CO-Adder		8161	MDF-2Wire-Copper		377C	5	0.00	0.00			59936.02	0.00	7.34	0.00	0
ORPKFLRWDS0		CO	CO-Adder		8161	T-P-2Wire-Common		357C	6	0.00	0.00			5386.26	0.00	0.66	0.00	0
ORPKFLRWDS0		CO	CO-Adder		8161	T-P-2Wire-Hardwire		357C	3	0.00	0.00			96136.58	0.00	11.78	0.00	0
ORPKFLRWDS0		CO	CO-Adder		8161	T-P-2Wire-Plugin		357C	9	0.00	0.00			370182.96	0.00	45.36	0.00	0

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TELRIC INPUT FORM - MATERIAL/INVESTMENT DATA

Instructions:

1. Use this worksheet to record material and/or investments to be input into the TELRIC calculations.
2. All amounts shown are per unit (e.g., per call, per loop, per MOU).
3. Input data, by Cost Element, leaving no blank lines. On next row after last line of data, type END in Cost Element Column.
4. All data on this form should be cell-referenced to study workpapers.
5. Do NOT change columns, headings, sheet name.

State	UNE	Field Code	Sub-FRC	TELRIC Investment	ServiceCount
FL	A.13.7.MIAMFLHL	12C	0	0.00	
FL	A.13.7.MIAMFLHL	12C4	0	0.02	
FL	A.13.7.MIAMFLHL	22C	0	46.93	
FL	A.13.7.MIAMFLHL	22C	1	6.37	
FL	A.13.7.MIAMFLHL	22C4	0	10.33	
FL	A.13.7.MIAMFLHL	357C	3	11.78	
FL	A.13.7.MIAMFLHL	357C	6	0.66	
FL	A.13.7.MIAMFLHL	357C	9	45.36	
FL	A.13.7.MIAMFLHL	377C	5	7.34	
FL	A.13.7.MIAMFLHL	45C	0	90.74	
FL	A.13.7.MIAMFLHL	45C	1	22.59	
FL	A.13.7.MIAMFLHL	45C4	0	20.16	
FL	A.13.7.MIAMFLHL	52C	0	2.01	
FL	A.13.7.MIAMFLHL	52C4	0	0.20	
FL	A.13.7.MIAMFLHL	5C	0	43.99	
FL	A.13.7.MIAMFLHL	5C4	0	9.37	
FL	A.13.7.ORPKFLRW	12C4	0	0.01	
FL	A.13.7.ORPKFLRW	22C	0	6.33	
FL	A.13.7.ORPKFLRW	22C	1	2.68	
FL	A.13.7.ORPKFLRW	22C4	0	6.42	
FL	A.13.7.ORPKFLRW	357C	3	11.78	
FL	A.13.7.ORPKFLRW	357C	6	0.66	
FL	A.13.7.ORPKFLRW	357C	9	45.36	
FL	A.13.7.ORPKFLRW	377C	5	7.34	
FL	A.13.7.ORPKFLRW	45C	0	75.39	
FL	A.13.7.ORPKFLRW	45C	1	48.36	
FL	A.13.7.ORPKFLRW	45C4	0	78.31	
FL	A.13.7.ORPKFLRW	52C	0	0.54	
FL	A.13.7.ORPKFLRW	52C4	0	0.08	
FL	A.13.7.ORPKFLRW	5C	0	15.58	
FL	A.13.7.ORPKFLRW	5C4	0	17.06	

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BSTLM
RService: A 2 1 (SUB-LOOP - PER 2-WIRE ANALOG VOICE GRADE LOOP / FEEDER ONLY)
Geographical Unit: FL - all available
Quantity: 137017
Services Reported: a b c d e j A E Q
Services Returned: a b c d e j A
Scenario: BST2000Ref-2WC
Options: Local loop only Excluding poles and conduit

CostFamily	CostElem	NodeServic	CostComp	PlantType	FRC	SubFRC	Length	Units	UnitsUOM	CostUOM	Mtrl Total	EFI Total	TelricMtrl	TelricEFI	Actual Fill
Dist	FDI		AerialCU	Aerial	22C	0	0.00	0.15	Terminals	Pair	103125.61	0.00	0.75	0	0
Dist	FDI		BuriedCU	Buried	45C	0	0.00	0.51	Terminals	Pair	382240.33	0.00	2.79	0	0
Fdr	FDI		AerialCU	Aerial	22C	0	0.00	0.08	Terminals	Pair	53124.52	0.00	0.39	0	0
Fdr	FDI		BuriedCU	Buried	45C	0	0.00	0.26	Terminals	Pair	196911.05	0.00	1.44	0	0
Fdr	FDI-DLC	n/a	AerialCU	Aerial	22C	0	5.00	5.38	Feet	Pair	4809.73	0.00	0.04	0	0
Fdr	FDI-DLC	n/a	AerialCU24G	Aerial	22C4	0	11.00	11.41	Feet	Pair	13203.47	0.00	0.10	0	0
Fdr	FDI-DLC	n/a	BuriedCU	Buried	45C	0	11.00	11.39	Feet	Pair	9549.90	0.00	0.07	0	0
Fdr	FDI-DLC	n/a	BuriedCU24G	Buried	45C4	0	32.00	31.66	Feet	Pair	35545.09	0.00	0.26	0	0
Fdr	FDI-DLC	n/a	UndergroundCU	Underground	5C	0	6.00	5.58	Feet	Pair	4476.62	0.00	0.03	0	0
Fdr	FDI-DLC	n/a	UndergroundCU24G	Underground	5C4	0	13.00	13.24	Feet	Pair	14248.01	0.00	0.10	0	0
Fdr	DLC-RT		CommonINTEGRATED	Common	257C	40	0.00	0.00	*	DS0	2386196.22	0.00	17.42	0	0
Fdr	DLC-RT		CommonONU	Common	257C	40	0.00	0.00	*	DS0	72.00	0.00	0.00	0	0
Fdr	DLC-RT		HardwiredINTEGRATE	Hardwired	257C	37	0.00	0.00	*	DS0	2784637.61	0.00	20.32	0	0
Fdr	DLC-RT		HardwiredONU	Hardwired	257C	37	0.00	0.00	*	DS0	176.92	0.00	0.00	0	0
Fdr	DLC-RT		Plug-inINTEGRATED	Plug-in	257C	46	0.00	589.00	CENTREX	Service	33966.73	0.00	0.25	0	0
Fdr	DLC-RT		Plug-inINTEGRATED	Plug-in	257C	46	0.00	495.00	COIN	Service	204179.96	0.00	1.49	0	0
Fdr	DLC-RT		Plug-inINTEGRATED	Plug-in	257C	46	0.00	688.00	PBX	Service	90349.50	0.00	0.66	0	0
Fdr	DLC-RT		Plug-inINTEGRATED	Plug-in	257C	46	0.00	8.00	PBXX	Service	1752.30	0.00	0.01	0	0
Fdr	DLC-RT		Plug-inINTEGRATED	Plug-in	257C	46	0.00	63399.00	POTS	Service	3585768.42	0.00	26.17	0	0
Fdr	DLC-RT		Plug-inINTEGRATED	Plug-in	257C	46	0.00	6.00	POTSX	Service	2023.20	0.00	0.01	0	0
Fdr	DLC-RT		Plug-inONU	Plug-in	257C	46	0.00	1.00	POTS	Service	120.00	0.00	0.00	0	0
Fdr	DLC-CO	n/a	AerialCU	Aerial	22C	0	764.00	764.41	Feet	Pair	597465.26	0.00	4.36	0	0
Fdr	DLC-CO	n/a	AerialFO	Aerial	822C	0	1389.00	1388.48	Feet	DS0	30845.43	0.00	0.23	0	0
Fdr	DLC-CO	n/a	BuriedCU	Buried	45C	0	1705.00	1705.12	Feet	Pair	1248769.28	0.00	9.11	0	0
Fdr	DLC-CO	n/a	BuriedFO	Buried	845C	0	3176.00	3175.63	Feet	DS0	79684.83	0.00	0.58	0	0
Fdr	DLC-CO	n/a	UndergroundCU	Underground	5C	0	810.00	809.68	Feet	Pair	570645.58	0.00	4.16	0	0
Fdr	DLC-CO	n/a	UndergroundFO	Underground	85C	0	1485.00	1485.34	Feet	DS0	34703.57	0.00	0.25	0	0
Fdr	DLC-COT		Common*all	Common	257C	6	0.00	0.00	*ALL	DS0	1988878.72	0.00	14.52	0	0
Fdr	DLC-COT		Common*all	Common	257C	6	0.00	0.00	*NSW	DS0	194403.87	0.00	1.42	0	0
Fdr	DLC-COT		CommonUniversal	Common	257C	6	0.00	0.00	*ALL	DS0	98669.45	0.00	0.72	0	0
Fdr	DLC-COT		Hardwired*all	Hardwired	257C	3	0.00	0.00	*ALL	DS0	340859.26	0.00	2.49	0	0
Fdr	DLC-COT		Hardwired*all	Hardwired	257C	3	0.00	0.00	*NSW	DS0	520742.73	0.00	3.80	0	0
Fdr	DLC-COT		Plug-inUniversal	Plug-in	257C	12	0.00	589.00	CENTREX	Service	36560.28	0.00	0.27	0	0
Fdr	DLC-COT		Plug-inUniversal	Plug-in	257C	12	0.00	495.00	COIN	Service	147159.52	0.00	1.07	0	0
Fdr	DLC-COT		Plug-inUniversal	Plug-in	257C	12	0.00	696.00	PBX	Service	86169.42	0.00	0.63	0	0
Fdr	DLC-COT		Plug-inUniversal	Plug-in	257C	12	0.00	63406.00	POTS	Service	3864089.63	0.00	28.20	0	0
CO	CO-Adder		MDF-2Wire Melded		377C	5	0.00	0.00			914424.05	0.00	6.67	0	0
CO	CO-Adder		T-P-2Wire-Common		357C	6	0.00	0.00			90431.22	0.00	0.66	0	0
CO	CO-Adder		T-P-2Wire-Hardwire		357C	3	0.00	0.00			1614060.26	0.00	11.78	0	0
CO	CO-Adder		T-P-2Wire-Plugin		357C	9	0.00	0.00			6215091.12	0.00	45.36	0	0

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TELRIC INPUT FORM - MATERIAL/INVESTMENT DATA

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5. Do NOT change columns, headings, sheet name.

State	UNE	Field Code	Sub-FRC	TELRIC Investment	ServiceCount
FL	A.2.1.MIAMFLHL	22C	0	6.19	
FL	A.2.1.MIAMFLHL	22C4	0	0.10	
FL	A.2.1.MIAMFLHL	257C	3	6.46	
FL	A.2.1.MIAMFLHL	257C	6	17.15	
FL	A.2.1.MIAMFLHL	257C	12	31.02	
FL	A.2.1.MIAMFLHL	257C	37	20.52	
FL	A.2.1.MIAMFLHL	257C	40	17.86	
FL	A.2.1.MIAMFLHL	257C	46	29.42	
FL	A.2.1.MIAMFLHL	357C	3	11.78	
FL	A.2.1.MIAMFLHL	357C	6	0.66	
FL	A.2.1.MIAMFLHL	357C	9	45.36	
FL	A.2.1.MIAMFLHL	377C	5	6.67	
FL	A.2.1.MIAMFLHL	45C	0	13.35	
FL	A.2.1.MIAMFLHL	45C4	0	0.20	
FL	A.2.1.MIAMFLHL	5C	0	4.53	
FL	A.2.1.MIAMFLHL	5C4	0	0.10	
FL	A.2.1.MIAMFLHL	822C	0	0.24	
FL	A.2.1.MIAMFLHL	845C	0	0.49	
FL	A.2.1.MIAMFLHL	85C	0	0.25	
FL	A.2.1.ORPKFLRW	22C	0	1.04	
FL	A.2.1.ORPKFLRW	22C4	0	0.05	
FL	A.2.1.ORPKFLRW	257C	3	5.11	
FL	A.2.1.ORPKFLRW	257C	6	13.22	
FL	A.2.1.ORPKFLRW	257C	12	24.36	
FL	A.2.1.ORPKFLRW	257C	37	18.95	
FL	A.2.1.ORPKFLRW	257C	40	14.34	
FL	A.2.1.ORPKFLRW	257C	46	22.96	
FL	A.2.1.ORPKFLRW	357C	3	11.78	
FL	A.2.1.ORPKFLRW	357C	6	0.66	
FL	A.2.1.ORPKFLRW	357C	9	45.36	
FL	A.2.1.ORPKFLRW	377C	5	6.67	
FL	A.2.1.ORPKFLRW	45C	0	13.83	
FL	A.2.1.ORPKFLRW	45C4	0	0.68	
FL	A.2.1.ORPKFLRW	5C	0	1.89	
FL	A.2.1.ORPKFLRW	5C4	0	0.15	
FL	A.2.1.ORPKFLRW	822C	0	0.10	
FL	A.2.1.ORPKFLRW	845C	0	1.21	
FL	A.2.1.ORPKFLRW	85C	0	0.29	

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BSTLM
RService A 2 25 (SUB-LOOP PER 2-WIRE ISDN DIGITAL GRADE LOOP / FEEDER ONLY)
Geographical Unit FL - all available
Quantity 631
Services Reported f g D
Services Returned f g
Scenario BST2000Rel-2WC
Options Local loop only Excluding poles and conduit

CLLI	ServiceCou	CostFamily	CostElem	Node	ServicCostComp	PlantType	FRC	SubFRC	Length	Units	UnitsUOM	CostUOM	Mkt Total	EFI Total	TelncMkt	TelncEFI	Actual Fill
MIAMFLHLDS0		Dist	FDI		562 AerialCU	Aerial	22C	0	0 00	0 16	Terminals	Pair	458 06	0	0 81	0	0
MIAMFLHLDS0		Dist	FDI		562 BuriedCU	Buried	45C	0	0 00	0 50	Terminals	Pair	1499 84	0	2 66	0	0
MIAMFLHLDS0		Fdr	FDI		562 AerialCU	Aerial	22C	0	0 00	0 08	Terminals	Pair	235 97	0	0 42	0	0
MIAMFLHLDS0		Fdr	FDI		562 BuriedCU	Buried	45C	0	0 00	0 26	Terminals	Pair	772 64	0	1 37	0	0
MIAMFLHLDS0		Fdr	FDI-DLC	n/a	AerialCU	Aerial	22C	0	7 00	7 17	Feet	Pair	24 45	0	0 04	0	0
MIAMFLHLDS0		Fdr	FDI-DLC	n/a	AerialCU24G	Aerial	22C4	0	9 00	9 43	Feet	Pair	43 60	0	0 08	0	0
MIAMFLHLDS0		Fdr	FDI-DLC	n/a	BuriedCU	Buried	45C	0	14 00	14 40	Feet	Pair	46 48	0	0 08	0	0
MIAMFLHLDS0		Fdr	FDI-DLC	n/a	BuriedCU24G	Buried	45C4	0	19 00	18 94	Feet	Pair	84 38	0	0 15	0	0
MIAMFLHLDS0		Fdr	FDI-DLC	n/a	UndergroundCU	Underground	5C	0	7 00	7 30	Feet	Pair	22 73	0	0 04	0	0
MIAMFLHLDS0		Fdr	FDI-DLC	n/a	UndergroundCU24G	Underground	5C4	0	10 00	9 60	Feet	Pair	41 09	0	0 07	0	0
MIAMFLHLDS0		Fdr	DLC-RT		369 CommonINTEGRATED	Common	257C	40	0 00	0 00	*	DS0	39252 54	0	69 72	0	0
MIAMFLHLDS0		Fdr	DLC-RT		369 HardwiredINTEGRATED	Hardwired	257C	37	0 00	0 00	*	DS0	44919 72	0	79 79	0	0
MIAMFLHLDS0		Fdr	DLC-RT		369 Plug-inINTEGRATED	Plug-in	257C	46	0 00	369 00	BRI-ISDN	Service	109162 44	0	193 89	0	0
MIAMFLHLDS0		Fdr	DLC-CO	n/a	AerialCU	Aerial	22C	0	543 00	543 26	Feet	Pair	1743 60	0	3 10	0	0
MIAMFLHLDS0		Fdr	DLC-CO	n/a	AerialFO	Aerial	822C	0	2112 00	2111 83	Feet	DS0	472 79	0	0 84	0	0
MIAMFLHLDS0		Fdr	DLC-CO	n/a	BuriedCU	Buried	45C	0	1091 00	1091 00	Feet	Pair	3271 67	0	5 81	0	0
MIAMFLHLDS0		Fdr	DLC-CO	n/a	BuriedFO	Buried	845C	0	4242 00	4241 09	Feet	DS0	949 42	0	1 69	0	0
MIAMFLHLDS0		Fdr	DLC-CO	n/a	UndergroundCU	Underground	5C	0	553 00	552 90	Feet	Pair	1604 36	0	2 85	0	0
MIAMFLHLDS0		Fdr	DLC-CO	n/a	UndergroundFO	Underground	85C	0	2149 00	2149 30	Feet	DS0	481 20	0	0 85	0	0
MIAMFLHLDS0		Fdr	DLC-COT		369 Common*all	Common	257C	6	0 00	0 00	*ALL	DS0	32894 73	0	58 43	0	0
MIAMFLHLDS0		Fdr	DLC-COT		369 Common*all	Common	257C	6	0 00	0 00	*NSW	DS0	3299 05	0	5 86	0	0
MIAMFLHLDS0		Fdr	DLC-COT		369 CommonUniversal	Common	257C	6	0 00	0 00	*ALL	DS0	1639 98	0	2 91	0	0
MIAMFLHLDS0		Fdr	DLC-COT		369 Hardwred*all	Hardwred	257C	3	0 00	0 00	*ALL	DS0	5617 81	0	9 98	0	0
MIAMFLHLDS0		Fdr	DLC-COT		369 Hardwred*all	Hardwred	257C	3	0 00	0 00	*NSW	DS0	8832 10	0	15 69	0	0
MIAMFLHLDS0		Fdr	DLC-COT		369 Plug-inUniversal	Plug-in	257C	12	0 00	369 00	BRI-ISDN	Service	95417 82	0	169 48	0	0
MIAMFLHLDS0		CO	CO-Adder		563 MDF-2Wire Molded		377C	5	0 00	0 00			3757 35	0	6 67	0	0
MIAMFLHLDS0		CO	CO-Adder		563 T-P-2Wire-Common		357C	6	0 00	0 00			371 58	0	0 66	0	0
MIAMFLHLDS0		CO	CO-Adder		563 T-P-2Wire-Hardwre		357C	3	0 00	0 00			6632 14	0	11 78	0	0
MIAMFLHLDS0		CO	CO-Adder		563 T-P-2Wire-Plugin		357C	9	0 00	0 00			25537 68	0	45 36	0	0
ORPKFLRWDS0		Dist	FDI		68 AerialCU	Aerial	22C	0	0 00	0 04	Terminals	Pair	12 90	0	0 19	0	0
ORPKFLRWDS0		Dist	FDI		68 BuriedCU	Buried	45C	0	0 00	0 62	Terminals	Pair	221 92	0	3 26	0	0
ORPKFLRWDS0		Fdr	FDI		68 AerialCU	Aerial	22C	0	0 00	0 02	Terminals	Pair	6 64	0	0 10	0	0
ORPKFLRWDS0		Fdr	FDI		68 BuriedCU	Buried	45C	0	0 00	0 32	Terminals	Pair	114 32	0	1 68	0	0
ORPKFLRWDS0		Fdr	FDI-DLC	n/a	AerialCU	Aerial	22C	0	0 00	0 47	Feet	Pair	0 20	0	0 00	0	0
ORPKFLRWDS0		Fdr	FDI-DLC	n/a	AerialCU24G	Aerial	22C4	0	2 00	2 49	Feet	Pair	1 47	0	0 02	0	0
ORPKFLRWDS0		Fdr	FDI-DLC	n/a	BuriedCU	Buried	45C	0	6 00	5 89	Feet	Pair	2 30	0	0 03	0	0
ORPKFLRWDS0		Fdr	FDI-DLC	n/a	BuriedCU24G	Buried	45C4	0	31 00	31 18	Feet	Pair	18 32	0	0 27	0	0
ORPKFLRWDS0		Fdr	FDI-DLC	n/a	UndergroundCU	Underground	5C	0	1 00	1 40	Feet	Pair	0 53	0	0 01	0	0
ORPKFLRWDS0		Fdr	FDI-DLC	n/a	UndergroundCU24G	Underground	5C4	0	7 00	7 42	Feet	Pair	4 18	0	0 06	0	0
ORPKFLRWDS0		Fdr	DLC-RT		21 CommonINTEGRATED	Common	257C	40	0 00	0 00	*	DS0	2299 92	0	33 82	0	0
ORPKFLRWDS0		Fdr	DLC-RT		21 HardwiredINTEGRATED	Hardwired	257C	37	0 00	0 00	*	DS0	2830 64	0	41 63	0	0
ORPKFLRWDS0		Fdr	DLC-RT		21 Plug-inINTEGRATED	Plug-in	257C	46	0 00	21 00	BRI-ISDN	Service	7300 26	0	107 36	0	0
ORPKFLRWDS0		Fdr	DLC-CO	n/a	AerialCU	Aerial	22C	0	118 00	117 70	Feet	Pair	46 46	0	0 68	0	0
ORPKFLRWDS0		Fdr	DLC-CO	n/a	AerialFO	Aerial	822C	0	236 00	235 45	Feet	DS0	13 54	0	0 20	0	0
ORPKFLRWDS0		Fdr	DLC-CO	n/a	BuriedCU	Buried	45C	0	1472 00	1471 88	Feet	Pair	546 89	0	8 04	0	0
ORPKFLRWDS0		Fdr	DLC-CO	n/a	BuriedFO	Buried	845C	0	2944 00	2944 32	Feet	DS0	169 28	0	2 49	0	0
ORPKFLRWDS0		Fdr	DLC-CO	n/a	UndergroundCU	Underground	5C	0	351 00	350 26	Feet	Pair	117 11	0	1 72	0	0
ORPKFLRWDS0		Fdr	DLC-CO	n/a	UndergroundFO	Underground	85C	0	701 00	700 65	Feet	DS0	40 28	0	0 59	0	0

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BSTLM
RService A.2.25 (SUB-LOOP - PER 2-WIRE ISDN DIGITAL GRADE LOOP / FEEDER ONLY)
Geographical Unit FL - all available
Quantity 631
Services Reported f g D
Services Returned f g
Scenario BST2000Rel-2WC
Options Local loop only Excluding poles and conduit

ORPKFLRWDS0	Fdr	DLC-COT	21 Common*all	Common	257C	6	0.00	0.00	*ALL	DS0	1745.63	0	25.67	0	0
ORPKFLRWDS0	Fdr	DLC-COT	21 Common*all	Common	257C	6	0.00	0.00	*NSW	DS0	186.15	0	2.74	0	0
ORPKFLRWDS0	Fdr	DLC-COT	21 CommonUniversal	Common	257C	6	0.00	0.00	*ALL	DS0	89.40	0	1.31	0	0
ORPKFLRWDS0	Fdr	DLC-COT	21 Hardwired*all	Hardwired	257C	3	0.00	0.00	*ALL	DS0	292.32	0	4.30	0	0
ORPKFLRWDS0	Fdr	DLC-COT	21 Hardwired*all	Hardwired	257C	3	0.00	0.00	*NSW	DS0	506.07	0	7.44	0	0
ORPKFLRWDS0	Fdr	DLC-COT	21 Plug-inUniversal	Plug-in	257C	12	0.00	21.00	BRI-ISDN	Service	5780.34	0	85.01	0	0
ORPKFLRWDS0	CO	CO-Adder	88 MDF-2Wire Molded		377C	5	0.00	0.00			453.82	0	6.67	0	0
ORPKFLRWDS0	CO	CO-Adder	88 T-P-2Wire-Common		357C	6	0.00	0.00			44.88	0	0.66	0	0
ORPKFLRWDS0	CO	CO-Adder	88 T-P-2Wire-Hardwire		357C	3	0.00	0.00			801.04	0	11.78	0	0
ORPKFLRWDS0	CO	CO-Adder	88 T-P-2Wire-Plugin		357C	9	0.00	0.00			3084.48	0	45.36	0	0

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TELRIC INPUT FORM - MATERIAL INVESTMENT DATA

Instructions:

1. Use this worksheet to record material and/or investments to be input into the TELRIC calculations.
2. All amounts shown are per unit (e.g., per call, per loop, per MOU).
3. Input data, by Cost Element, leaving no blank lines. On next row after last line of data, type END in Cost Element Column.
4. All data on this form should be cell-referenced to study workpapers.
5. Do NOT change columns, headings, sheet name.

State	UNE	Field Code	Sub-FRC	TELRIC Investment	ServiceCount
FL	A.2.25.MIAMFLHL	22C	0	4.37	
FL	A.2.25.MIAMFLHL	22C4	0	0.08	
FL	A.2.25.MIAMFLHL	257C	3	25.67	
FL	A.2.25.MIAMFLHL	257C	6	67.20	
FL	A.2.25.MIAMFLHL	257C	12	169.48	
FL	A.2.25.MIAMFLHL	257C	37	79.79	
FL	A.2.25.MIAMFLHL	257C	40	69.72	
FL	A.2.25.MIAMFLHL	257C	46	193.89	
FL	A.2.25.MIAMFLHL	357C	3	11.78	
FL	A.2.25.MIAMFLHL	357C	6	0.66	
FL	A.2.25.MIAMFLHL	357C	9	45.36	
FL	A.2.25.MIAMFLHL	377C	5	6.67	
FL	A.2.25.MIAMFLHL	45C	0	9.93	
FL	A.2.25.MIAMFLHL	45C4	0	0.15	
FL	A.2.25.MIAMFLHL	5C	0	2.89	
FL	A.2.25.MIAMFLHL	5C4	0	0.07	
FL	A.2.25.MIAMFLHL	822C	0	0.84	
FL	A.2.25.MIAMFLHL	845C	0	1.69	
FL	A.2.25.MIAMFLHL	85C	0	0.85	
FL	A.2.25.ORPKFLRW	22C	0	0.97	
FL	A.2.25.ORPKFLRW	22C4	0	0.02	
FL	A.2.25.ORPKFLRW	257C	3	11.74	
FL	A.2.25.ORPKFLRW	257C	6	29.72	
FL	A.2.25.ORPKFLRW	257C	12	85.01	
FL	A.2.25.ORPKFLRW	257C	37	41.63	
FL	A.2.25.ORPKFLRW	257C	40	33.82	
FL	A.2.25.ORPKFLRW	257C	46	107.36	
FL	A.2.25.ORPKFLRW	357C	3	11.78	
FL	A.2.25.ORPKFLRW	357C	6	0.66	
FL	A.2.25.ORPKFLRW	357C	9	45.36	
FL	A.2.25.ORPKFLRW	377C	5	6.67	
FL	A.2.25.ORPKFLRW	45C	0	13.02	
FL	A.2.25.ORPKFLRW	45C4	0	0.27	
FL	A.2.25.ORPKFLRW	5C	0	1.73	
FL	A.2.25.ORPKFLRW	5C4	0	0.06	
FL	A.2.25.ORPKFLRW	822C	0	0.20	
FL	A.2.25.ORPKFLRW	845C	0	2.49	
FL	A.2.25.ORPKFLRW	85C	0	0.59	

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BSTLM
RService: A.2.29 (SUB-LOOP - PER 4-WIRE 56 OR 64 KBPS DIGITAL GRADE LOOP / FEEDER ONLY)
Geographical Unit: FL - all available
Quantity: 366
Services Reported: 1
Services Returned: 1
Scenario: BST2000Rel-2WC
Options: Local loop only; Excluding poles and conduit

CLLI	ServiceCou	CostFamily	CostElem	Node	ServiceCostComp	PlantType	FRC	SubFRC	Length	Units	UnitsUOM	CostUOM	Mtrl Total	EFI Total	TelricMtrl	TelricEFI	Actual Fill
MIAMFLHLDS0		Dist	FDI		303 AerialCU	Aerial	22C	0	0	0.16	Terminals	Pair	478.16	0	1.58	0	0
MIAMFLHLDS0		Dist	FDI		303 BuriedCU	Buried	45C	0	0	0.50	Terminals	Pair	1597.70	0	5.27	0	0
MIAMFLHLDS0		Fdr	FDI		303 AerialCU	Aerial	22C	0	0	0.08	Terminals	Pair	246.32	0	0.81	0	0
MIAMFLHLDS0		Fdr	FDI		303 BuriedCU	Buried	45C	0	0	0.26	Terminals	Pair	823.06	0	2.72	0	0
MIAMFLHLDS0		Fdr	FDI-DLC	n/a	AerialCU	Aerial	22C	0	7	7.06	Feet	Pair	25.63	0	0.08	0	0
MIAMFLHLDS0		Fdr	FDI-DLC	n/a	AerialCU24G	Aerial	22C4	0	9	9.18	Feet	Pair	43.02	0	0.14	0	0
MIAMFLHLDS0		Fdr	FDI-DLC	n/a	BuriedCU	Buried	45C	0	14	14.18	Feet	Pair	49.12	0	0.16	0	0
MIAMFLHLDS0		Fdr	FDI-DLC	n/a	BuriedCU24G	Buried	45C4	0	18	18.44	Feet	Pair	84.25	0	0.28	0	0
MIAMFLHLDS0		Fdr	FDI-DLC	n/a	UndergroundCU	Underground	5C	0	7	7.18	Feet	Pair	24.84	0	0.08	0	0
MIAMFLHLDS0		Fdr	FDI-DLC	n/a	UndergroundCU24G	Underground	5C4	0	9	9.34	Feet	Pair	40.73	0	0.13	0	0
MIAMFLHLDS0		Fdr	DLC-RT		161 CommonINTEGRATED	Common	257C	40	0	0.00	*	DS0	11603.02	0	38.29	0	0
MIAMFLHLDS0		Fdr	DLC-RT		161 HardwiredINTEGRATED	Hardwired	257C	37	0	0.00	*	DS0	13683.33	0	45.16	0	0
MIAMFLHLDS0		Fdr	DLC-RT		161 Plug-inINTEGRATED	Plug-in	257C	46	0	161.00	4-WIRE	Service	63101.78	0	208.26	0	0
MIAMFLHLDS0		Fdr	DLC-CO	n/a	AerialCU	Aerial	22C	0	877	877.41	Feet	Pair	3034.17	0	10.01	0	0
MIAMFLHLDS0		Fdr	DLC-CO	n/a	AerialFO	Aerial	822C	0	1834	1833.73	Feet	DS0	121.47	0	0.40	0	0
MIAMFLHLDS0		Fdr	DLC-CO	n/a	BuriedCU	Buried	45C	0	1762	1762.08	Feet	Pair	5699.58	0	18.81	0	0
MIAMFLHLDS0		Fdr	DLC-CO	n/a	BuriedFO	Buried	845C	0	3683	3682.60	Feet	DS0	243.92	0	0.81	0	0
MIAMFLHLDS0		Fdr	DLC-CO	n/a	UndergroundCU	Underground	5C	0	893	892.98	Feet	Pair	2781.73	0	9.18	0	0
MIAMFLHLDS0		Fdr	DLC-CO	n/a	UndergroundFO	Underground	85C	0	1866	1866.27	Feet	DS0	123.63	0	0.41	0	0
MIAMFLHLDS0		Fdr	DLC-COT		161 Common*all	Common	257C	6	0	0.00	*ALL	DS0	9541.48	0	31.49	0	0
MIAMFLHLDS0		Fdr	DLC-COT		161 Common*all	Common	257C	6	0	0.00	*NSW	DS0	963.92	0	3.18	0	0
MIAMFLHLDS0		Fdr	DLC-COT		161 CommonUniversal	Common	257C	6	0	0.00	*ALL	DS0	485.08	0	1.60	0	0
MIAMFLHLDS0		Fdr	DLC-COT		161 Hardwired*all	Hardwired	257C	3	0	0.00	*ALL	DS0	1606.49	0	5.30	0	0
MIAMFLHLDS0		Fdr	DLC-COT		161 Hardwired*all	Hardwired	257C	3	0	0.00	*NSW	DS0	2569.78	0	8.48	0	0
MIAMFLHLDS0		Fdr	DLC-COT		161 Plug-inUniversal	Plug-in	257C	12	0	161.00	4-WIRE	Service	54480.40	0	179.80	0	0
MIAMFLHLDS0		CO	CO-Adder		303 MDF-4Wire Melded		377C	5	0	0.00			4044.29	0	13.35	0	0
MIAMFLHLDS0		CO	CO-Adder		303 T-P-4Wire-Common		357C	6	0	0.00			399.96	0	1.32	0	0
MIAMFLHLDS0		CO	CO-Adder		303 T-P-4Wire-Hardwire		357C	3	0	0.00			7138.68	0	23.56	0	0
MIAMFLHLDS0		CO	CO-Adder		303 T-P-4Wire-Plugin		357C	9	0	0.00			27485.13	0	90.71	0	0
ORPKFLRWDS0		Dist	FDI		62 AerialCU	Aerial	22C	0	0	0.04	Terminals	Pair	23.80	0	0.38	0	0
ORPKFLRWDS0		Dist	FDI		62 BuriedCU	Buried	45C	0	0	0.61	Terminals	Pair	383.59	0	6.09	0	0
ORPKFLRWDS0		Fdr	FDI		62 AerialCU	Aerial	22C	0	0	0.02	Terminals	Pair	12.26	0	0.19	0	0
ORPKFLRWDS0		Fdr	FDI		62 BuriedCU	Buried	45C	0	0	0.31	Terminals	Pair	197.60	0	3.14	0	0
ORPKFLRWDS0		Fdr	FDI-DLC	n/a	AerialCU	Aerial	22C	0	0	0.40	Feet	Pair	0.40	0	0.01	0	0
ORPKFLRWDS0		Fdr	FDI-DLC	n/a	AerialCU24G	Aerial	22C4	0	2	1.73	Feet	Pair	1.71	0	0.03	0	0
ORPKFLRWDS0		Fdr	FDI-DLC	n/a	BuriedCU	Buried	45C	0	5	5.01	Feet	Pair	4.21	0	0.07	0	0
ORPKFLRWDS0		Fdr	FDI-DLC	n/a	BuriedCU24G	Buried	45C4	0	22	21.67	Feet	Pair	21.04	0	0.33	0	0
ORPKFLRWDS0		Fdr	FDI-DLC	n/a	UndergroundCU	Underground	5C	0	1	1.19	Feet	Pair	0.90	0	0.01	0	0
ORPKFLRWDS0		Fdr	FDI-DLC	n/a	UndergroundCU24G	Underground	5C4	0	5	5.16	Feet	Pair	4.77	0	0.08	0	0
ORPKFLRWDS0		Fdr	DLC-RT		18 CommonINTEGRATED	Common	257C	40	0	0.00	*	DS0	1336.41	0	21.21	0	0
ORPKFLRWDS0		Fdr	DLC-RT		1 CommonONU	Common	257C	40	0	0.00	*	DS0	144.00	0	2.29	0	0
ORPKFLRWDS0		Fdr	DLC-RT		18 HardwiredINTEGRATED	Hardwired	257C	37	0	0.00	*	DS0	1457.04	0	23.13	0	0
ORPKFLRWDS0		Fdr	DLC-RT		1 HardwiredONU	Hardwired	257C	37	0	0.00	*	DS0	353.83	0	5.62	0	0
ORPKFLRWDS0		Fdr	DLC-RT		18 Plug-inINTEGRATED	Plug-in	257C	46	0	18.00	4-WIRE	Service	7317.10	0	116.14	0	0
ORPKFLRWDS0		Fdr	DLC-RT		1 Plug-inONU	Plug-in	257C	46	0	1.00	4-WIRE	Service	500.00	0	7.94	0	0
ORPKFLRWDS0		Fdr	DLC-CO	n/a	AerialCU	Aerial	22C	0	211	210.50	Feet	Pair	152.10	0	2.41	0	0

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BSTLM
RService: A 2 29 (SUB-LOOP - PER 4-WIRE 56 OR 64 KBPS DIGITAL GRADE LOOP / FEEDER ONLY)
Geographical Unit: FL - all available
Quantity: 366
Services Reported: I I
Services Returned: I
Scenario: BST2000Rel-2WC
Options: Local loop only Excluding poles and conduit

ORPKFLRWDS0	Fdr	DLC-CO	n/a	AerialFO	Aerial	822C	0	236	236 12	Feet	DS0	289 47	0	4 59	0	0	0
ORPKFLRWDS0	Fdr	DLC-CO	n/a	BuriedCU	Buried	45C	0	2632	2632 23	Feet	Pair	1791 77	0	28 44	0	0	0
ORPKFLRWDS0	Fdr	DLC-CO	n/a	BuriedFO	Buried	845C	0	2953	2952 62	Feet	DS0	3619 76	0	57 46	0	0	0
ORPKFLRWDS0	Fdr	DLC-CO	n/a	UndergroundCU	Underground	5C	0	627	626 38	Feet	Pair	384 14	0	6 10	0	0	0
ORPKFLRWDS0	Fdr	DLC-CO	n/a	UndergroundFO	Underground	85C	0	703	702 63	Feet	DS0	861 38	0	13 67	0	0	0
ORPKFLRWDS0	Fdr	DLC-COT		19 Common*all	Common	257C	6	0	0 00	*ALL	DS0	12469 03	0	197 92	0	0	0
ORPKFLRWDS0	Fdr	DLC-COT		19 Common*all	Common	257C	6	0	0 00	*NSW	DS0	440 67	0	6 99	0	0	0
ORPKFLRWDS0	Fdr	DLC-COT		19 CommonUniversal	Common	257C	6	0	0 00	*ALL	DS0	500 13	0	7 94	0	0	0
ORPKFLRWDS0	Fdr	DLC-COT		19 Hardwired*all	Hardwired	257C	3	0	0 00	*ALL	DS0	2427 41	0	38 53	0	0	0
ORPKFLRWDS0	Fdr	DLC-COT		19 Hardwired*all	Hardwired	257C	3	0	0 00	*NSW	DS0	821 82	0	13 04	0	0	0
ORPKFLRWDS0	Fdr	DLC-COT		19 Plug-inUniversal	Plug-in	257C	12	0	19 00	4-WIRE	Service	7317 10	0	116 14	0	0	0
ORPKFLRWDS0	CO	CO-Adder		63 MDF-4Wire Melded		377C	5	0	0 00			840 89	0	13 35	0	0	0
ORPKFLRWDS0	CO	CO-Adder		63 T-P-4Wire-Common		357C	6	0	0 00			83 16	0	1 32	0	0	0
ORPKFLRWDS0	CO	CO-Adder		63 T-P-4Wire-Hardwire		357C	3	0	0 00			1484 28	0	23 56	0	0	0
ORPKFLRWDS0	CO	CO-Adder		63 T-P-4Wire-Plugin		357C	9	0	0 00			5714 73	0	90 71	0	0	0

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TELRIC INPUT FORM - MATERIAL INVESTMENT DATA

Instructions:

1. Use this worksheet to record material and/or investments to be input into the TELRIC calculations.
2. All amounts shown are per unit (e.g., per call, per loop, per MOU).
3. Input data, by Cost Element, leaving no blank lines. On next row after last line of data, type END in Cost Element Column.
4. All data on this form should be cell-referenced to study workpapers.
5. Do NOT change columns, headings, sheet name.

State	UNE	Field Code	Sub-FRC	TELRIC Investment	ServiceCount
FL	A.2.29.MIAMFLHL	22C	0	12.49	
FL	A.2.29.MIAMFLHL	22C4	0	0.14	
FL	A.2.29.MIAMFLHL	257C	3	13.78	
FL	A.2.29.MIAMFLHL	257C	6	36.27	
FL	A.2.29.MIAMFLHL	257C	12	179.80	
FL	A.2.29.MIAMFLHL	257C	37	45.16	
FL	A.2.29.MIAMFLHL	257C	40	38.29	
FL	A.2.29.MIAMFLHL	257C	46	208.26	
FL	A.2.29.MIAMFLHL	357C	3	23.56	
FL	A.2.29.MIAMFLHL	357C	6	1.32	
FL	A.2.29.MIAMFLHL	357C	9	90.71	
FL	A.2.29.MIAMFLHL	377C	5	13.35	
FL	A.2.29.MIAMFLHL	45C	0	26.96	
FL	A.2.29.MIAMFLHL	45C4	0	0.28	
FL	A.2.29.MIAMFLHL	5C	0	9.26	
FL	A.2.29.MIAMFLHL	5C4	0	0.13	
FL	A.2.29.MIAMFLHL	822C	0	0.40	
FL	A.2.29.MIAMFLHL	845C	0	0.81	
FL	A.2.29.MIAMFLHL	85C	0	0.41	
FL	A.2.29.ORPKFLRW	22C	0	2.99	
FL	A.2.29.ORPKFLRW	22C4	0	0.03	
FL	A.2.29.ORPKFLRW	257C	3	51.58	
FL	A.2.29.ORPKFLRW	257C	6	212.85	
FL	A.2.29.ORPKFLRW	257C	12	116.14	
FL	A.2.29.ORPKFLRW	257C	37	28.74	
FL	A.2.29.ORPKFLRW	257C	40	23.50	
FL	A.2.29.ORPKFLRW	257C	46	124.08	
FL	A.2.29.ORPKFLRW	357C	3	23.56	
FL	A.2.29.ORPKFLRW	357C	6	1.32	
FL	A.2.29.ORPKFLRW	357C	9	90.71	
FL	A.2.29.ORPKFLRW	377C	5	13.35	
FL	A.2.29.ORPKFLRW	45C	0	37.73	
FL	A.2.29.ORPKFLRW	45C4	0	0.33	
FL	A.2.29.ORPKFLRW	5C	0	6.11	
FL	A.2.29.ORPKFLRW	5C4	0	0.08	
FL	A.2.29.ORPKFLRW	822C	0	4.59	
FL	A.2.29.ORPKFLRW	845C	0	57.46	
FL	A.2.29.ORPKFLRW	85C	0	13.67	

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BSTLM
RService A 2 2 (SUB-LOOP DISTRIBUTION PER 2-WIRE ANALOG VOICE GRADE LOOP)
Geographical Unit FL - all available
Quantity 137017
Services Reported a b c d e j A F
Services Returned a b c d e j A
Scenario BST2000Ref-2WC
Options Local loop only Excluding poles and conduit

CLLI	ServiceCou	CostFamily	CostElem	Node	ServiceCostComp	PlantType	FRC	SubFRC	Length	Units	UnitsUOM	CostUOM	Mtrl Total	EFI Total	TelricMtrl	TelricEFI	Actual Fill
MIAMFLHLDS0		Dist	NID	63275	NIDAerialCU	NID	22C	1	0	0 131388	Terminals	Pair	283904 3	78926 15	2 373385	0 659807	0
MIAMFLHLDS0		Dist	NID	63275	NIDBuriedCU	NID	45C	1	0	0 397579	Terminals	Pair	859092 3	238831 3	7 181845	1 996584	0
MIAMFLHLDS0		Dist	DROP	63275	AerialCU	Aerial	22C	1	11	10 59359	Feet	Pair	57175 96	327850 3	0 47798	2 740765	0
MIAMFLHLDS0		Dist	DROP	63275	BuriedCU	Buried	45C	1	32	32 05614	Feet	Pair	197333 2	1357132	1 649667	11 34536	0
MIAMFLHLDS0		Dist	DTBT	24299	AerialCU	Aerial	22C	0	0	5 05E-02	Terminals	Pair	97368 72	0	0 813984	0	0
MIAMFLHLDS0		Dist	DTBT	24299	BuriedCU	Buried	45C	0	0	0 152679	Terminals	Pair	294637 1	0	2 463109	0	0
MIAMFLHLDS0		Dist	DTBT	24497	IntrabuildingCU	Intrabuildin	52C	0	0	0 154727	Terminals	Pair	273124 5	0	2 283268	0	0
MIAMFLHLDS0		Dist	DT-FDI	n/a	AerialCU	Aerial	22C	0	230	230 2871	Feet	Pair	263686 5	0	2 204368	0	0
MIAMFLHLDS0		Dist	DT-FDI	n/a	AerialCU24G	Aerial	22C4	0	506	506 3332	Feet	Pair	728798 7	0	6 092599	0	0
MIAMFLHLDS0		Dist	DT-FDI	n/a	BuriedCU	Buried	45C	0	461	462 4746	Feet	Pair	485852 4	0	4 061632	0	0
MIAMFLHLDS0		Dist	DT-FDI	n/a	BuriedCU24G	Buried	45C4	0	1015	1016 845	Feet	Pair	1417603	0	11 85089	0	0
MIAMFLHLDS0		Dist	DT-FDI	n/a	UndergroundCU	Underground	5C	0	234	234 373	Feet	Pair	228267	0	1 908267	0	0
MIAMFLHLDS0		Dist	DT-FDI	n/a	UndergroundCU24G	Underground	5C4	0	515	515 3168	Feet	Pair	656101	0	5 484877	0	0
MIAMFLHLDS0		Dist	BLDGCAB	8846	IntrabuildingCU	Intrabuildin	52C	0	8	7 97118	Feet	Pair	6821 811	0	5 70E-02	0	0
MIAMFLHLDS0		Dist	BLDGCAB	15651	IntrabuildingCU24G	Intrabuildin	52C4	0	13	12 63579	Feet	Pair	18267 79	0	0 152715	0	0
MIAMFLHLDS0		Fdr	BLDGCAB	8846	BuildingCU	Building	12C	0	1	0 739508	Feet	Pair	930 5405	0	7 78E-03	0	0
MIAMFLHLDS0		Fdr	BLDGCAB	15651	BuildingCU24G	Building	12C4	0	1	1 308393	Feet	Pair	2094 769	0	1 75E-02	0	0
MIAMFLHLDS0		Dist	FDI	119635	AerialCU	Aerial	22C	0	0	0 163818	Terminals	Pair	99777 32	0	0 834119	0	0
MIAMFLHLDS0		Dist	FDI	119635	BuriedCU	Buried	45C	0	0	0 495713	Terminals	Pair	324549 1	0	2 713167	0	0
MIAMFLHLDS0		Fdr	FDI	119635	AerialCU	Aerial	22C	0	0	0 084391	Terminals	Pair	51399 83	0	0 429693	0	0
MIAMFLHLDS0		Fdr	FDI	119635	BuriedCU	Buried	45C	0	0	0 255367	Terminals	Pair	167191 5	0	1 397688	0	0
ORPKFLRWDS0		Dist	NID	12836	NIDAerialCU	NID	22C	1	0	4 48E-02	Terminals	Pair	14483 04	4133 92	0 832502	0 237623	0
ORPKFLRWDS0		Dist	NID	12836	NIDBuriedCU	NID	45C	1	0	0 693059	Terminals	Pair	224204 8	63995 31	12 88755	3 678526	0
ORPKFLRWDS0		Dist	DROP	12836	AerialCU	Aerial	22C	1	4	4 311122	Feet	Pair	3703 052	17175 35	0 212856	0 987259	0
ORPKFLRWDS0		Dist	DROP	12836	BuriedCU	Buried	45C	1	67	66 73857	Feet	Pair	62682 43	363724 7	3 60306	20 90732	0
ORPKFLRWDS0		Dist	DTBT	1752	AerialCU	Aerial	22C	0	0	6 11E-03	Terminals	Pair	1789 537	0	0 102865	0	0
ORPKFLRWDS0		Dist	DTBT	1752	BuriedCU	Buried	45C	0	0	9 46E-02	Terminals	Pair	27702 93	0	1 592397	0	0
ORPKFLRWDS0		Dist	DTBT	2250	IntrabuildingCU	Intrabuildin	52C	0	0	9 70E-02	Terminals	Pair	24939 9	0	1 433575	0	0
ORPKFLRWDS0		Dist	DT-FDI	n/a	AerialCU	Aerial	22C	0	45	45 1623	Feet	Pair	8161 584	0	0 469137	0	0
ORPKFLRWDS0		Dist	DT-FDI	n/a	AerialCU24G	Aerial	22C4	0	210	210 3746	Feet	Pair	47921 57	0	2 754588	0	0
ORPKFLRWDS0		Dist	DT-FDI	n/a	BuriedCU	Buried	45C	0	565	564 7466	Feet	Pair	92250 74	0	5 302681	0	0
ORPKFLRWDS0		Dist	DT-FDI	n/a	BuriedCU24G	Buried	45C4	0	2631	2630 698	Feet	Pair	582217 6	0	33 46655	0	0
ORPKFLRWDS0		Dist	DT-FDI	n/a	UndergroundCU	Underground	5C	0	134	134 3909	Feet	Pair	20220 81	0	1 162316	0	0
ORPKFLRWDS0		Dist	DT-FDI	n/a	UndergroundCU24G	Underground	5C4	0	627	626 0187	Feet	Pair	124357 1	0	7 148191	0	0
ORPKFLRWDS0		Dist	BLDGCAB	733	IntrabuildingCU	Intrabuildin	52C	0	5	4 937274	Feet	Pair	592 1495	0	3 40E-02	0	0
ORPKFLRWDS0		Dist	BLDGCAB	1517	IntrabuildingCU24G	Intrabuildin	52C4	0	9	8 890541	Feet	Pair	1993 966	0	0 114616	0	0
ORPKFLRWDS0		Fdr	BLDGCAB	733	BuildingCU	Building	12C	0	0	0 421337	Feet	Pair	73 3087	0	4 21E-03	0	0
ORPKFLRWDS0		Fdr	BLDGCAB	1517	BuildingCU24G	Building	12C4	0	1	0 871989	Feet	Pair	193 0432	0	1 11E-02	0	0
ORPKFLRWDS0		Dist	FDI	17396	AerialCU	Aerial	22C	0	0	4 00E-02	Terminals	Pair	3348 287	0	0 192463	0	0
ORPKFLRWDS0		Dist	FDI	17396	BuriedCU	Buried	45C	0	0	0 619917	Terminals	Pair	57691 24	0	3 31616	0	0
ORPKFLRWDS0		Fdr	FDI	17396	AerialCU	Aerial	22C	0	0	2 06E-02	Terminals	Pair	1724 69	0	9 91E-02	0	0
ORPKFLRWDS0		Fdr	FDI	17396	BuriedCU	Buried	45C	0	0	0 319351	Terminals	Pair	29719 56	0	1 708315	0	0

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TELRIC INPUT FORM - MATERIAL/INVESTMENT DATA

Instructions:

1. Use this worksheet to record material and/or investments to be input into the TELRIC calculations.
2. All amounts shown are per unit (e.g., per call, per loop, per MOU).
3. Input data, by Cost Element, leaving no blank lines. On next row after last line of data, type END in Cost Element Column.
4. All data on this form should be cell-referenced to study workpapers.
5. Do NOT change columns, headings, sheet name.

State	UNE	Field Code	Sub-FRC	TELRIC Investment	ServiceCount
FL	A.2.2.MIAMFLHL	12C	0	0.01	
FL	A.2.2.MIAMFLHL	12C4	0	0.02	
FL	A.2.2.MIAMFLHL	22C	0	4.28	
FL	A.2.2.MIAMFLHL	22C	1	6.25	
FL	A.2.2.MIAMFLHL	22C4	0	6.09	
FL	A.2.2.MIAMFLHL	45C	0	10.64	
FL	A.2.2.MIAMFLHL	45C	1	22.17	
FL	A.2.2.MIAMFLHL	45C4	0	11.85	
FL	A.2.2.MIAMFLHL	52C	0	2.34	
FL	A.2.2.MIAMFLHL	52C4	0	0.15	
FL	A.2.2.MIAMFLHL	5C	0	1.91	
FL	A.2.2.MIAMFLHL	5C4	0	5.48	
FL	A.2.2.ORPKFLRW	12C	0	0.00	
FL	A.2.2.ORPKFLRW	12C4	0	0.01	
FL	A.2.2.ORPKFLRW	22C	0	0.86	
FL	A.2.2.ORPKFLRW	22C	1	2.27	
FL	A.2.2.ORPKFLRW	22C4	0	2.75	
FL	A.2.2.ORPKFLRW	45C	0	11.92	
FL	A.2.2.ORPKFLRW	45C	1	41.08	
FL	A.2.2.ORPKFLRW	45C4	0	33.47	
FL	A.2.2.ORPKFLRW	52C	0	1.47	
FL	A.2.2.ORPKFLRW	52C4	0	0.11	
FL	A.2.2.ORPKFLRW	5C	0	1.16	
FL	A.2.2.ORPKFLRW	5C4	0	7.15	

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BSTLM
RService A 2 30 (SUB-LOOP - PER 2-WIRE COPPER LOOP SHORT / FEEDER ONLY)
Geographical Unit: FL - all available
Quantity: 27367
Services Reported: a b c d e j A Q
Services Returned: a b c d e j A
Scenario: Copper OnlyRel-2WC
Options: Local loop onCU fed onl Under 18K Excluding poles and conduit

CLLI	ServiceCou	CostFamily	CostElem	Node	ServiceCostComp	PlantType	FRC	SubFRC	Length	Units	UnitsUOM	CostUOM	Mtrl Total	EFI Total	TelncMtrl	TelncEFI	Actual Fill
MIAMFLHLDS0		Dist	FDI	18086	AerialCU	Aerial	22C	0	0 00	0 16	Terminals	Pair	15402 40	0	0 85	0	0
MIAMFLHLDS0		Dist	FDI	18086	BuriedCU	Buried	45C	0	0 00	0 49	Terminals	Pair	50368 28	0	2 78	0	0
MIAMFLHLDS0		Fdr	FDI	18086	AerialCU	Aerial	22C	0	0 00	0 08	Terminals	Pair	7934 38	0	0 44	0	0
MIAMFLHLDS0		Fdr	FDI	18086	BuriedCU	Buried	45C	0	0 00	0 25	Terminals	Pair	25947 21	0	1 43	0	0
MIAMFLHLDS0		Fdr	FDI-DLC	n/a	AerialCU	Aerial	22C	0	2 00	2 23	Feet	Pair	262 94	0	0 01	0	0
MIAMFLHLDS0		Fdr	FDI-DLC	n/a	AerialCU24G	Aerial	22C4	0	9 00	9 32	Feet	Pair	1427 35	0	0 08	0	0
MIAMFLHLDS0		Fdr	FDI-DLC	n/a	BuriedCU	Buried	45C	0	4 00	4 48	Feet	Pair	496 89	0	0 03	0	0
MIAMFLHLDS0		Fdr	FDI-DLC	n/a	BuriedCU24G	Buried	45C4	0	19 00	18 71	Feet	Pair	2789 06	0	0 15	0	0
MIAMFLHLDS0		Fdr	FDI-DLC	n/a	UndergroundCU	Underground	5C	0	2 00	2 27	Feet	Pair	242 67	0	0 01	0	0
MIAMFLHLDS0		Fdr	FDI-DLC	n/a	UndergroundCU24G	Underground	5C4	0	9 00	9 48	Feet	Pair	1350 17	0	0 07	0	0
MIAMFLHLDS0		Fdr	DLC-CO	n/a	AerialCU	Aerial	22C	0	1854 00	1854 10	Feet	Pair	188761 78	0	10 41	0	0
MIAMFLHLDS0		Fdr	DLC-CO	n/a	BuriedCU	Buried	45C	0	3723 00	3723 51	Feet	Pair	354107 40	0	19 53	0	0
MIAMFLHLDS0		Fdr	DLC-CO	n/a	UndergroundCU	Underground	5C	0	1886 00	1887 00	Feet	Pair	186978 96	0	10 42	0	0
MIAMFLHLDS0		CO	CO-Adder	18131	MDF-2Wire-Copper		377C	5	0 00	0 00			133157 69	0	7 34	0	0
MIAMFLHLDS0		CO	CO-Adder	18131	T-P-2Wire-Common		357C	6	0 00	0 00			11966 46	0	0 66	0	0
MIAMFLHLDS0		CO	CO-Adder	18131	T-P-2Wire-Hardwire		357C	3	0 00	0 00			213583 18	0	11 78	0	0
MIAMFLHLDS0		CO	CO-Adder	18131	T-P-2Wire-Plugin		357C	9	0 00	0 00			822422 18	0	45 36	0	0
ORPKFLRWDS0		Dist	FDI	9203	AerialCU	Aerial	22C	0	0 00	0 04	Terminals	Pair	1878 50	0	0 20	0	0
ORPKFLRWDS0		Dist	FDI	9203	BuriedCU	Buried	45C	0	0 00	0 62	Terminals	Pair	32324 90	0	3 50	0	0
ORPKFLRWDS0		Fdr	FDI	9203	AerialCU	Aerial	22C	0	0 00	0 02	Terminals	Pair	967 84	0	0 10	0	0
ORPKFLRWDS0		Fdr	FDI	9203	BuriedCU	Buried	45C	0	0 00	0 32	Terminals	Pair	16652 35	0	1 80	0	0
ORPKFLRWDS0		Fdr	FDI-DLC	n/a	AerialCU	Aerial	22C	0	0 00	0 49	Feet	Pair	27 14	0	0 00	0	0
ORPKFLRWDS0		Fdr	FDI-DLC	n/a	AerialCU24G	Aerial	22C4	0	3 00	2 72	Feet	Pair	209 87	0	0 02	0	0
ORPKFLRWDS0		Fdr	FDI-DLC	n/a	BuriedCU	Buried	45C	0	6 00	6 12	Feet	Pair	317 81	0	0 03	0	0
ORPKFLRWDS0		Fdr	FDI-DLC	n/a	BuriedCU24G	Buried	45C4	0	34 00	34 00	Feet	Pair	2556 66	0	0 28	0	0
ORPKFLRWDS0		Fdr	FDI-DLC	n/a	UndergroundCU	Underground	5C	0	1 00	1 46	Feet	Pair	71 20	0	0 01	0	0
ORPKFLRWDS0		Fdr	FDI-DLC	n/a	UndergroundCU24G	Underground	5C4	0	8 00	8 09	Feet	Pair	582 01	0	0 06	0	0
ORPKFLRWDS0		Fdr	DLC-CO	n/a	AerialCU	Aerial	22C	0	380 00	380 49	Feet	Pair	21193 55	0	2 29	0	0
ORPKFLRWDS0		Fdr	DLC-CO	n/a	BuriedCU	Buried	45C	0	4758 00	4758 00	Feet	Pair	247394 35	0	26 79	0	0
ORPKFLRWDS0		Fdr	DLC-CO	n/a	UndergroundCU	Underground	5C	0	1133 00	1132 25	Feet	Pair	53853 25	0	5 83	0	0
ORPKFLRWDS0		CO	CO-Adder	9236	MDF-2Wire-Copper		377C	5	0 00	0 00			67831 03	0	7 34	0	0
ORPKFLRWDS0		CO	CO-Adder	9236	T-P-2Wire-Common		357C	6	0 00	0 00			6095 76	0	0 66	0	0
ORPKFLRWDS0		CO	CO-Adder	9236	T-P-2Wire-Hardwire		357C	3	0 00	0 00			108800 08	0	11 78	0	0
ORPKFLRWDS0		CO	CO-Adder	9236	T-P-2Wire-Plugin		357C	9	0 00	0 00			418944 96	0	45 36	0	0

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TELRIC INPUT FORM - MATERIAL/INVESTMENT DATA

Instructions:

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2. All amounts shown are per unit (e.g., per call, per loop, per MOU).
3. Input data, by Cost Element, leaving no blank lines. On next row after last line of data, type END in Cost Element Column.
4. All data on this form should be cell-referenced to study workpapers.
5. Do NOT change columns, headings, sheet name.

State	UNE	Field Code	Sub-FRC	TELRIC Investment	ServiceCount
FL	A.2.30.MIAMFLHL	22C	0	11.71	
FL	A.2.30.MIAMFLHL	22C4	0	0.08	
FL	A.2.30.MIAMFLHL	357C	3	11.78	
FL	A.2.30.MIAMFLHL	357C	6	0.66	
FL	A.2.30.MIAMFLHL	357C	9	45.36	
FL	A.2.30.MIAMFLHL	377C	5	7.34	
FL	A.2.30.MIAMFLHL	45C	0	23.77	
FL	A.2.30.MIAMFLHL	45C4	0	0.15	
FL	A.2.30.MIAMFLHL	5C	0	10.44	
FL	A.2.30.MIAMFLHL	5C4	0	0.07	
FL	A.2.30.ORPKFLRW	22C	0	2.61	
FL	A.2.30.ORPKFLRW	22C4	0	0.02	
FL	A.2.30.ORPKFLRW	357C	3	11.78	
FL	A.2.30.ORPKFLRW	357C	6	0.66	
FL	A.2.30.ORPKFLRW	357C	9	45.36	
FL	A.2.30.ORPKFLRW	377C	5	7.34	
FL	A.2.30.ORPKFLRW	45C	0	32.12	
FL	A.2.30.ORPKFLRW	45C4	0	0.28	
FL	A.2.30.ORPKFLRW	5C	0	5.84	
FL	A.2.30.ORPKFLRW	5C4	0	0.06	

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BSTLM
RService A 2 40 (SUB-LOOP - PER 2-WIRE COPPER LOOP SHORT / DISTRIBUTION ONLY)
Geographical Unit FL - all available
Quantity 27367
Services Reported ab c d e j A Q
Services Returned ab c d e j A
Scenario Copper OnlyRef-2WC
Options Local loop oCU fed ont Under 18K Excluding poles and conduit

CLLI	ServiceCou	CostFamily	CostElem	Node	ServicCostComp	PlantType	FRC	SubFRC	Length	Units	UnitsUOM	CostUOM	Mat Total	EFI Total	TelricMat	TelricEFI	Actual Fill
MIAMFLHLDS0		Dist	NID	8733	NIDAerialCU	NID	22C	1	0 00	0 12	Terminals	Pair	38802 61	10693 13	2 14	0 59	0
MIAMFLHLDS0		Dist	NID	8733	NIDBuriedCU	NID	45C	1	0 00	0 36	Terminals	Pair	117416 41	32357 19	6 48	1 78	0
MIAMFLHLDS0		Dist	DROP	8733	AerialCU	Aerial	22C	1	9 00	9 38	Feet	Pair	7708 42	44442 66	0 43	2 45	0
MIAMFLHLDS0		Dist	DROP	8733	BuriedCU	Buried	45C	1	28 00	28 37	Feet	Pair	26362 32	183970 09	1 45	10 15	0
MIAMFLHLDS0		Dist	DTBT	2387	AerialCU	Aerial	22C	0	0 00	0 03	Terminals	Pair	9367 24	0 00	0 52	0 00	0
MIAMFLHLDS0		Dist	DTBT	2387	BuriedCU	Buried	45C	0	0 00	0 10	Terminals	Pair	28345 24	0 00	1 56	0 00	0
MIAMFLHLDS0		Dist	DTBT	6277	IntrabuildingCU	Intrabuildin	52C	0	0 00	0 26	Terminals	Pair	70088 62	0 00	3 87	0 00	0
MIAMFLHLDS0		Dist	DT-FDI	n/a	AerialCU	Aerial	22C	0	102 00	102 39	Feet	Pair	16169 02	0 00	0 89	0 00	0
MIAMFLHLDS0		Dist	DT-FDI	n/a	AerialCU24G	Aerial	22C4	0	547 00	548 42	Feet	Pair	119139 28	0 00	6 57	0 00	0
MIAMFLHLDS0		Dist	DT-FDI	n/a	BuriedCU	Buried	45C	0	205 00	205 62	Feet	Pair	29941 28	0 00	1 65	0 00	0
MIAMFLHLDS0		Dist	DT-FDI	n/a	BuriedCU24G	Buried	45C4	0	1099 00	1101 36	Feet	Pair	233631 90	0 00	12 89	0 00	0
MIAMFLHLDS0		Dist	DT-FDI	n/a	UndergroundCU	Underground	5C	0	104 00	104 21	Feet	Pair	14425 79	0 00	0 80	0 00	0
MIAMFLHLDS0		Dist	DT-FDI	n/a	UndergroundCU24G	Underground	5C4	0	558 00	558 15	Feet	Pair	109313 43	0 00	6 03	0 00	0
MIAMFLHLDS0		Dist	BLDGCABL	1373	IntrabuildingCU	Intrabuildin	52C	0	14 00	14 24	Feet	Pair	1434 11	0 00	0 08	0 00	0
MIAMFLHLDS0		Dist	BLDGCABL	4904	IntrabuildingCU24G	Intrabuildin	52C4	0	25 00	25 25	Feet	Pair	5889 87	0 00	0 32	0 00	0
MIAMFLHLDS0		Fdr	BLDGCABL	1373	BuildingCU	Building	12C	0	1 00	0 76	Feet	Pair	108 68	0 00	0 01	0 00	0
MIAMFLHLDS0		Fdr	BLDGCABL	4904	BuildingCU24G	Building	12C4	0	3 00	2 70	Feet	Pair	727 48	0 00	0 04	0 00	0
MIAMFLHLDS0		Dist	FDI	18086	AerialCU	Aerial	22C	0	0 00	0 16	Terminals	Pair	15402 40	0 00	0 85	0 00	0
MIAMFLHLDS0		Dist	FDI	18086	BuriedCU	Buried	45C	0	0 00	0 49	Terminals	Pair	50368 28	0 00	2 78	0 00	0
MIAMFLHLDS0		Fdr	FDI	18086	AerialCU	Aerial	22C	0	0 00	0 08	Terminals	Pair	7934 38	0 00	0 44	0 00	0
MIAMFLHLDS0		Fdr	FDI	18086	BuriedCU	Buried	45C	0	0 00	0 25	Terminals	Pair	25947 21	0 00	1 43	0 00	0
ORPKFLRWDS0		Dist	NID	5855	NIDAerialCU	NID	22C	1	0 00	0 04	Terminals	Pair	6526 58	1835 30	0 71	0 20	0
ORPKFLRWDS0		Dist	NID	5855	NIDBuriedCU	NID	45C	1	0 00	0 60	Terminals	Pair	101034 83	28412 72	10 94	3 08	0
ORPKFLRWDS0		Dist	DROP	5855	AerialCU	Aerial	22C	1	4 00	3 75	Feet	Pair	1647 55	7625 79	0 18	0 83	0
ORPKFLRWDS0		Dist	DROP	5855	BuriedCU	Buried	45C	1	58 00	58 12	Feet	Pair	29079 48	161489 19	3 15	17 48	0
ORPKFLRWDS0		Dist	DTBT	1156	AerialCU	Aerial	22C	0	0 00	0 01	Terminals	Pair	1151 69	0 00	0 12	0 00	0
ORPKFLRWDS0		Dist	DTBT	1156	BuriedCU	Buried	45C	0	0 00	0 12	Terminals	Pair	17828 85	0 00	1 93	0 00	0
ORPKFLRWDS0		Dist	DTBT	1856	IntrabuildingCU	Intrabuildin	52C	0	0 00	0 15	Terminals	Pair	20555 48	0 00	2 23	0 00	0
ORPKFLRWDS0		Dist	DT-FDI	n/a	AerialCU	Aerial	22C	0	20 00	20 48	Feet	Pair	1789 16	0 00	0 19	0 00	0
ORPKFLRWDS0		Dist	DT-FDI	n/a	AerialCU24G	Aerial	22C4	0	220 00	219 87	Feet	Pair	23801 91	0 00	2 58	0 00	0
ORPKFLRWDS0		Dist	DT-FDI	n/a	BuriedCU	Buried	45C	0	256 00	256 06	Feet	Pair	20198 19	0 00	2 19	0 00	0
ORPKFLRWDS0		Dist	DT-FDI	n/a	BuriedCU24G	Buried	45C4	0	2749 00	2749 40	Feet	Pair	286454 08	0 00	31 01	0 00	0
ORPKFLRWDS0		Dist	DT-FDI	n/a	UndergroundCU	Underground	5C	0	61 00	60 93	Feet	Pair	4379 21	0 00	0 47	0 00	0
ORPKFLRWDS0		Dist	DT-FDI	n/a	UndergroundCU24G	Underground	5C4	0	655 00	654 27	Feet	Pair	62207 83	0 00	6 74	0 00	0
ORPKFLRWDS0		Dist	BLDGCABL	881	IntrabuildingCU	Intrabuildin	52C	0	12 00	11 90	Feet	Pair	733 89	0 00	0 08	0 00	0
ORPKFLRWDS0		Dist	BLDGCABL	975	IntrabuildingCU24G	Intrabuildin	52C4	0	8 00	8 04	Feet	Pair	1083 56	0 00	0 12	0 00	0
ORPKFLRWDS0		Fdr	BLDGCABL	881	BuildingCU	Building	12C	0	1 00	0 95	Feet	Pair	84 31	0 00	0 01	0 00	0
ORPKFLRWDS0		Fdr	BLDGCABL	975	BuildingCU24G	Building	12C4	0	1 00	1 06	Feet	Pair	120 25	0 00	0 01	0 00	0
ORPKFLRWDS0		Dist	FDI	9203	AerialCU	Aerial	22C	0	0 00	0 04	Terminals	Pair	1878 50	0 00	0 20	0 00	0
ORPKFLRWDS0		Dist	FDI	9203	BuriedCU	Buried	45C	0	0 00	0 62	Terminals	Pair	32324 90	0 00	3 50	0 00	0
ORPKFLRWDS0		Fdr	FDI	9203	AerialCU	Aerial	22C	0	0 00	0 02	Terminals	Pair	967 84	0 00	0 10	0 00	0
ORPKFLRWDS0		Fdr	FDI	9203	BuriedCU	Buried	45C	0	0 00	0 32	Terminals	Pair	16652 35	0 00	1 80	0 00	0

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Except Pursuant to a Written Agreement.

TELRIC INPUT FORM - MATERIAL/INVESTMENT DATA

Instructions:

1. Use this worksheet to record material and/or investments to be input into the TELRIC calculations.
2. All amounts shown are per unit (e.g., per call, per loop, per MOU).
3. Input data, by Cost Element, leaving no blank lines. On next row after last line of data, type END in Cost Element Column.
4. All data on this form should be cell-referenced to study workpapers.
5. Do NOT change columns, headings, sheet name.

State	UNE	Field Code	Sub-FRC	TELRIC Investment	ServiceCou
FL	A.2.40.MIAMFLHL	12C	0	0.01	
FL	A.2.40.MIAMFLHL	12C4	0	0.04	
FL	A.2.40.MIAMFLHL	22C	0	2.70	
FL	A.2.40.MIAMFLHL	22C	1	5.61	
FL	A.2.40.MIAMFLHL	22C4	0	6.57	
FL	A.2.40.MIAMFLHL	45C	0	7.42	
FL	A.2.40.MIAMFLHL	45C	1	19.86	
FL	A.2.40.MIAMFLHL	45C4	0	12.89	
FL	A.2.40.MIAMFLHL	52C	0	3.94	
FL	A.2.40.MIAMFLHL	52C4	0	0.32	
FL	A.2.40.MIAMFLHL	5C	0	0.80	
FL	A.2.40.MIAMFLHL	5C4	0	6.03	
FL	A.2.40.ORPKFLRW	12C	0	0.01	
FL	A.2.40.ORPKFLRW	12C4	0	0.01	
FL	A.2.40.ORPKFLRW	22C	0	0.63	
FL	A.2.40.ORPKFLRW	22C	1	1.91	
FL	A.2.40.ORPKFLRW	22C4	0	2.58	
FL	A.2.40.ORPKFLRW	45C	0	9.42	
FL	A.2.40.ORPKFLRW	45C	1	34.65	
FL	A.2.40.ORPKFLRW	45C4	0	31.01	
FL	A.2.40.ORPKFLRW	52C	0	2.31	
FL	A.2.40.ORPKFLRW	52C4	0	0.12	
FL	A.2.40.ORPKFLRW	5C	0	0.47	
FL	A.2.40.ORPKFLRW	5C4	0	6.74	

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BSTLM
RService: A 5 1 (2-WIRE ISDN DIGITAL GRADE LOOP)
Geographical Unit: FL - all available
Quantity: 631
Services Reported: f g D
Services Returned: f g
Scenario: BST2000Ref-2WC
Options: Local loop only Excluding poles and conduit

CLLI	ServiceCou	CostFamily	CostElem	Node	ServiceCostComp	PlantType	FRC	SubFRC	Length	Units	UnitsUOM	CostUOM	Mkt Total	EFI Total	TelricMkt	TelricEFI	Actual Fill
MIAMFLHLDS0		Dist	NID		293 NIDAerialCU	NID	22C	1	0 00	0 13	Terminals	Pair	1312 74	363 2125	2 33	0 645138	0
MIAMFLHLDS0		Dist	NID		293 NIDBuriedCU	NID	45C	1	0 00	0 39	Terminals	Pair	3972 35	1099 078	7 06	1 952181	0
MIAMFLHLDS0		Dist	DROP		293 AerialCU	Aerial	22C	1	11 00	11 22	Feet	Pair	283 40	1507 281	0 50	2 67723	0
MIAMFLHLDS0		Dist	DROP		293 BuriedCU	Buried	45C	1	34 00	33 94	Feet	Pair	997 86	6239 37	1 77	11 08236	0
MIAMFLHLDS0		Dist	DTBT		128 AerialCU	Aerial	22C	0	0 00	0 06	Terminals	Pair	520 70	0	0 92	0	0
MIAMFLHLDS0		Dist	DTBT		128 BuriedCU	Buried	45C	0	0 00	0 17	Terminals	Pair	1575 62	0	2 80	0	0
MIAMFLHLDS0		Dist	DTBT		118 IntrabuildingCU	Intrabuildin	52C	0	0 00	0 16	Terminals	Pair	1272 37	0	2 26	0	0
MIAMFLHLDS0		Dist	DT-FDI	n/a	AerialCU	Aerial	22C	0	296 00	298 21	Feet	Pair	1482 05	0	2 63	0	0
MIAMFLHLDS0		Dist	DT-FDI	n/a	AerialCU24G	Aerial	22C4	0	483 00	483 65	Feet	Pair	3130 98	0	5 56	0	0
MIAMFLHLDS0		Dist	DT-FDI	n/a	BuriedCU	Buried	45C	0	594 00	594 86	Feet	Pair	2652 28	0	4 71	0	0
MIAMFLHLDS0		Dist	DT-FDI	n/a	BuriedCU24G	Buried	45C4	0	970 00	971 30	Feet	Pair	6018 71	0	10 69	0	0
MIAMFLHLDS0		Dist	DT-FDI	n/a	UndergroundCU	Underground	5C	0	302 00	301 46	Feet	Pair	1230 57	0	2 19	0	0
MIAMFLHLDS0		Dist	DT-FDI	n/a	UndergroundCU24G	Underground	5C4	0	492 00	492 23	Feet	Pair	2722 09	0	4 83	0	0
MIAMFLHLDS0		Dist	BLDGCABLE		86 IntrabuildingCU	Intrabuildin	52C	0	21 00	21 31	Feet	Pair	76 31	0	0 14	0	0
MIAMFLHLDS0		Dist	BLDGCABLE		32 IntrabuildingCU24G	Intrabuildin	52C4	0	6 00	5 93	Feet	Pair	37 75	0	0 07	0	0
MIAMFLHLDS0		Fdr	BLDGCABLE		86 BuildingCU	Building	12C	0	2 00	1 53	Feet	Pair	6 21	0	0 01	0	0
MIAMFLHLDS0		Fdr	BLDGCABLE		32 BuildingCU24G	Building	12C4	0	1 00	0 57	Feet	Pair	3 06	0	0 01	0	0
MIAMFLHLDS0		Dist	FDI		562 AerialCU	Aerial	22C	0	0 00	0 16	Terminals	Pair	458 06	0	0 81	0	0
MIAMFLHLDS0		Dist	FDI		562 BuriedCU	Buried	45C	0	0 00	0 50	Terminals	Pair	1499 84	0	2 66	0	0
MIAMFLHLDS0		Fdr	FDI		562 AerialCU	Aerial	22C	0	0 00	0 08	Terminals	Pair	235 97	0	0 42	0	0
MIAMFLHLDS0		Fdr	FDI		562 BuriedCU	Buried	45C	0	0 00	0 26	Terminals	Pair	772 64	0	1 37	0	0
MIAMFLHLDS0		Fdr	FDI-DLC	n/a	AerialCU	Aerial	22C	0	7 00	7 17	Feet	Pair	24 45	0	0 04	0	0
MIAMFLHLDS0		Fdr	FDI-DLC	n/a	AerialCU24G	Aerial	22C4	0	9 00	9 43	Feet	Pair	43 60	0	0 08	0	0
MIAMFLHLDS0		Fdr	FDI-DLC	n/a	BuriedCU	Buried	45C	0	14 00	14 40	Feet	Pair	46 48	0	0 08	0	0
MIAMFLHLDS0		Fdr	FDI-DLC	n/a	BuriedCU24G	Buried	45C4	0	19 00	18 94	Feet	Pair	84 38	0	0 15	0	0
MIAMFLHLDS0		Fdr	FDI-DLC	n/a	UndergroundCU	Underground	5C	0	7 00	7 30	Feet	Pair	22 73	0	0 04	0	0
MIAMFLHLDS0		Fdr	FDI-DLC	n/a	UndergroundCU24G	Underground	5C4	0	10 00	9 60	Feet	Pair	41 09	0	0 07	0	0
MIAMFLHLDS0		Fdr	DLC-RT		369 CommonINTEGRATED	Common	257C	40	0 00	0 00	*	DS0	39252 54	0	69 72	0	0
MIAMFLHLDS0		Fdr	DLC-RT		369 HardwiredINTEGRATED	Hardwired	257C	37	0 00	0 00	*	DS0	44919 72	0	79 79	0	0
MIAMFLHLDS0		Fdr	DLC-RT		369 Plug-inINTEGRATED	Plug-in	257C	46	0 00	369 00	BRI-ISDN	Service	109162 44	0	193 89	0	0
MIAMFLHLDS0		Fdr	DLC-CO	n/a	AerialCU	Aerial	22C	0	543 00	543 26	Feet	Pair	1743 60	0	3 10	0	0
MIAMFLHLDS0		Fdr	DLC-CO	n/a	AerialFO	Aerial	822C	0	2112 00	2111 83	Feet	DS0	472 79	0	0 84	0	0
MIAMFLHLDS0		Fdr	DLC-CO	n/a	BuriedCU	Buried	45C	0	1091 00	1091 00	Feet	Pair	3271 67	0	5 81	0	0
MIAMFLHLDS0		Fdr	DLC-CO	n/a	BuriedFO	Buried	845C	0	4242 00	4241 09	Feet	DS0	949 42	0	1 69	0	0
MIAMFLHLDS0		Fdr	DLC-CO	n/a	UndergroundCU	Underground	5C	0	553 00	552 90	Feet	Pair	1604 36	0	2 85	0	0
MIAMFLHLDS0		Fdr	DLC-CO	n/a	UndergroundFO	Underground	85C	0	2149 00	2149 30	Feet	DS0	481 20	0	0 85	0	0
MIAMFLHLDS0		Fdr	DLC-COT		369 Common*all	Common	257C	6	0 00	0 00	*ALL	DS0	32894 73	0	58 43	0	0
MIAMFLHLDS0		Fdr	DLC-COT		369 Common*all	Common	257C	6	0 00	0 00	*NSW	DS0	3299 05	0	5 86	0	0
MIAMFLHLDS0		Fdr	DLC-COT		369 CommonUniversal	Common	257C	6	0 00	0 00	*ALL	DS0	1639 98	0	2 91	0	0
MIAMFLHLDS0		Fdr	DLC-COT		369 Hardwired*all	Hardwired	257C	3	0 00	0 00	*ALL	DS0	5617 81	0	9 98	0	0
MIAMFLHLDS0		Fdr	DLC-COT		369 Hardwired*all	Hardwired	257C	3	0 00	0 00	*NSW	DS0	8832 10	0	15 69	0	0
MIAMFLHLDS0		Fdr	DLC-COT		369 Plug-inUniversal	Plug-in	257C	12	0 00	369 00	BRI-ISDN	Service	95417 82	0	169 48	0	0
MIAMFLHLDS0		CO	CO-Adder		563 MDF-2Wire Melded		377C	5	0 00	0 00			3757 35	0	6 67	0	0
MIAMFLHLDS0		CO	CO-Adder		563 T-P-2Wire-Common		357C	6	0 00	0 00			371 58	0	0 66	0	0
MIAMFLHLDS0		CO	CO-Adder		563 T-P-2Wire-Hardware		357C	3	0 00	0 00			6632 14	0	11 78	0	0
MIAMFLHLDS0		CO	CO-Adder		563 T-P-2Wire-Plugin		357C	9	0 00	0 00			25537 68	0	45 36	0	0

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BSTLM
. RService A 5 1 (2-WIRE ISDN DIGITAL GRADE LOOP)
Geographical Unit FL - all available
Quantity 631
Services Reported f g D
Services Returned f g
Scenario BST2000Ref-2WC
Options Local loop only Excluding poles and conduit

ORPKFLRWDS0	Dist	NID		55	NIDAerialCU	NID	22C	1	0.00	0.05	Terminals	Pair	62.87	18.1761	0.92	0.267296	0
ORPKFLRWDS0	Dist	NID		55	NIDBuriedCU	NID	45C	1	0.00	0.76	Terminals	Pair	973.24	281.3753	14.31	4.137872	0
ORPKFLRWDS0	Dist	DROP		55	AerialCU	Aerial	22C	1	5.00	4.75	Feet	Pair	16.34	75.4546	0.24	1.109626	0
ORPKFLRWDS0	Dist	DROP		55	BuriedCU	Buried	45C	1	73.00	73.51	Feet	Pair	271.44	1597.908	3.99	23.49865	0
ORPKFLRWDS0	Dist	DTBT		4	AerialCU	Aerial	22C	0	0.00	0.00	Terminals	Pair	4.33	0	0.06	0	0
ORPKFLRWDS0	Dist	DTBT		4	BuriedCU	Buried	45C	0	0.00	0.06	Terminals	Pair	67.05	0	0.99	0	0
ORPKFLRWDS0	Dist	DTBT		6	IntrabuildingCU	Intrabuildin	52C	0	0.00	0.07	Terminals	Pair	66.82	0	0.98	0	0
ORPKFLRWDS0	Dist	DT-FDI	n/a		AerialCU	Aerial	22C	0	40.00	40.49	Feet	Pair	35.55	0	0.52	0	0
ORPKFLRWDS0	Dist	DT-FDI	n/a		AerialCU24G	Aerial	22C4	0	183.00	183.37	Feet	Pair	159.71	0	2.35	0	0
ORPKFLRWDS0	Dist	DT-FDI	n/a		BuriedCU	Buried	45C	0	506.00	506.37	Feet	Pair	366.47	0	5.39	0	0
ORPKFLRWDS0	Dist	DT-FDI	n/a		BuriedCU24G	Buried	45C4	0	2293.00	2292.96	Feet	Pair	1922.53	0	28.27	0	0
ORPKFLRWDS0	Dist	DT-FDI	n/a		UndergroundCU	Underground	5C	0	120.00	120.50	Feet	Pair	73.06	0	1.07	0	0
ORPKFLRWDS0	Dist	DT-FDI	n/a		UndergroundCU24G	Underground	5C4	0	546.00	545.65	Feet	Pair	408.05	0	6.00	0	0
ORPKFLRWDS0	Dist	BLDGCABLE		1	IntrabuildingCU	Intrabuildin	52C	0	1.00	0.83	Feet	Pair	0.46	0	0.01	0	0
ORPKFLRWDS0	Dist	BLDGCABLE		5	IntrabuildingCU24G	Intrabuildin	52C4	0	7.00	6.89	Feet	Pair	7.12	0	0.10	0	0
ORPKFLRWDS0	Fdr	BLDGCABLE		1	BuildingCU	Building	12C	0	0.00	0.15	Feet	Pair	0.13	0	0.00	0	0
ORPKFLRWDS0	Fdr	BLDGCABLE		5	BuildingCU24G	Building	12C4	0	1.00	0.74	Feet	Pair	0.58	0	0.01	0	0
ORPKFLRWDS0	Dist	FDI		68	AerialCU	Aerial	22C	0	0.00	0.04	Terminals	Pair	12.90	0	0.19	0	0
ORPKFLRWDS0	Dist	FDI		68	BuriedCU	Buried	45C	0	0.00	0.62	Terminals	Pair	221.92	0	3.26	0	0
ORPKFLRWDS0	Fdr	FDI		68	AerialCU	Aerial	22C	0	0.00	0.02	Terminals	Pair	6.64	0	0.10	0	0
ORPKFLRWDS0	Fdr	FDI		68	BuriedCU	Buried	45C	0	0.00	0.32	Terminals	Pair	114.32	0	1.68	0	0
ORPKFLRWDS0	Fdr	FDI-DLC	n/a		AerialCU	Aerial	22C	0	0.00	0.47	Feet	Pair	0.20	0	0.00	0	0
ORPKFLRWDS0	Fdr	FDI-DLC	n/a		AerialCU24G	Aerial	22C4	0	2.00	2.49	Feet	Pair	1.47	0	0.02	0	0
ORPKFLRWDS0	Fdr	FDI-DLC	n/a		BuriedCU	Buried	45C	0	6.00	5.89	Feet	Pair	2.30	0	0.03	0	0
ORPKFLRWDS0	Fdr	FDI-DLC	n/a		BuriedCU24G	Buried	45C4	0	31.00	31.18	Feet	Pair	18.32	0	0.27	0	0
ORPKFLRWDS0	Fdr	FDI-DLC	n/a		UndergroundCU	Underground	5C	0	1.00	1.40	Feet	Pair	0.53	0	0.01	0	0
ORPKFLRWDS0	Fdr	FDI-DLC	n/a		UndergroundCU24G	Underground	5C4	0	7.00	7.42	Feet	Pair	4.18	0	0.06	0	0
ORPKFLRWDS0	Fdr	DLC-RT		21	CommonINTEGRATED	Common	257C	40	0.00	0.00	*	DS0	2299.92	0	33.82	0	0
ORPKFLRWDS0	Fdr	DLC-RT		21	HardwiredINTEGRATED	Hardwired	257C	37	0.00	0.00	*	DS0	2830.64	0	41.63	0	0
ORPKFLRWDS0	Fdr	DLC-RT		21	Plug-inINTEGRATED	Plug-in	257C	46	0.00	21.00	BRI-ISDN	Service	7300.26	0	107.36	0	0
ORPKFLRWDS0	Fdr	DLC-CO	n/a		AerialCU	Aerial	22C	0	118.00	117.70	Feet	Pair	46.46	0	0.68	0	0
ORPKFLRWDS0	Fdr	DLC-CO	n/a		AerialFO	Aerial	822C	0	236.00	235.45	Feet	DS0	13.54	0	0.20	0	0
ORPKFLRWDS0	Fdr	DLC-CO	n/a		BuriedCU	Buried	45C	0	1472.00	1471.88	Feet	Pair	546.89	0	8.04	0	0
ORPKFLRWDS0	Fdr	DLC-CO	n/a		BuriedFO	Buried	845C	0	2944.00	2944.32	Feet	DS0	169.28	0	2.49	0	0
ORPKFLRWDS0	Fdr	DLC-CO	n/a		UndergroundCU	Underground	5C	0	351.00	350.26	Feet	Pair	117.11	0	1.72	0	0
ORPKFLRWDS0	Fdr	DLC-CO	n/a		UndergroundFO	Underground	85C	0	701.00	700.65	Feet	DS0	40.28	0	0.59	0	0
ORPKFLRWDS0	Fdr	DLC-COT		21	Common*all	Common	257C	6	0.00	0.00	*ALL	DS0	1745.63	0	25.67	0	0
ORPKFLRWDS0	Fdr	DLC-COT		21	Common*all	Common	257C	6	0.00	0.00	*NSW	DS0	186.15	0	2.74	0	0
ORPKFLRWDS0	Fdr	DLC-COT		21	CommonUniversal	Common	257C	6	0.00	0.00	*ALL	DS0	89.40	0	1.31	0	0
ORPKFLRWDS0	Fdr	DLC-COT		21	Hardwired*all	Hardwired	257C	3	0.00	0.00	*ALL	DS0	292.32	0	4.30	0	0
ORPKFLRWDS0	Fdr	DLC-COT		21	Hardwired*all	Hardwired	257C	3	0.00	0.00	*NSW	DS0	506.07	0	7.44	0	0
ORPKFLRWDS0	Fdr	DLC-COT		21	Plug-inUniversal	Plug-in	257C	12	0.00	21.00	BRI-ISDN	Service	5780.34	0	85.01	0	0
ORPKFLRWDS0	CO	CO-Adder		68	MDF-2Wire Melded		377C	5	0.00	0.00			453.82	0	6.67	0	0
ORPKFLRWDS0	CO	CO-Adder		68	T-P-2Wire-Common		357C	6	0.00	0.00			44.88	0	0.66	0	0
ORPKFLRWDS0	CO	CO-Adder		68	T-P-2Wire-Hardwire		357C	3	0.00	0.00			801.04	0	11.78	0	0
ORPKFLRWDS0	CO	CO-Adder		68	T-P-2Wire-Plugin		357C	9	0.00	0.00			3084.48	0	45.36	0	0

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TELRIC INPUT FORM - MATERIAL/INVESTMENT DATA

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3. Input data, by Cost Element, leaving no blank lines. On next row after last line of data, type END in Cost Element Column.
4. All data on this form should be cell-referenced to study workpapers.
5. Do NOT change columns, headings, sheet name.

State	UNE	Field Code	Sub-FRC	TELRIC Investment	ServiceCount
FL	A.5.1.MIAMFLHL	12C	0	0.01	
FL	A.5.1.MIAMFLHL	12C4	0	0.01	
FL	A.5.1.MIAMFLHL	22C	0	7.93	
FL	A.5.1.MIAMFLHL	22C	1	6.16	
FL	A.5.1.MIAMFLHL	22C4	0	5.64	
FL	A.5.1.MIAMFLHL	257C	3	25.67	
FL	A.5.1.MIAMFLHL	257C	6	67.20	
FL	A.5.1.MIAMFLHL	257C	12	169.48	
FL	A.5.1.MIAMFLHL	257C	37	79.79	
FL	A.5.1.MIAMFLHL	257C	40	69.72	
FL	A.5.1.MIAMFLHL	257C	46	193.89	
FL	A.5.1.MIAMFLHL	357C	3	11.78	
FL	A.5.1.MIAMFLHL	357C	6	0.66	
FL	A.5.1.MIAMFLHL	357C	9	45.36	
FL	A.5.1.MIAMFLHL	377C	5	6.67	
FL	A.5.1.MIAMFLHL	45C	0	17.44	
FL	A.5.1.MIAMFLHL	45C	1	21.86	
FL	A.5.1.MIAMFLHL	45C4	0	10.84	
FL	A.5.1.MIAMFLHL	52C	0	2.40	
FL	A.5.1.MIAMFLHL	52C4	0	0.07	
FL	A.5.1.MIAMFLHL	5C	0	5.08	
FL	A.5.1.MIAMFLHL	5C4	0	4.91	
FL	A.5.1.MIAMFLHL	822C	0	0.84	
FL	A.5.1.MIAMFLHL	845C	0	1.69	
FL	A.5.1.MIAMFLHL	85C	0	0.85	
FL	A.5.1.ORPKFLRW	12C	0	0.00	
FL	A.5.1.ORPKFLRW	12C4	0	0.01	
FL	A.5.1.ORPKFLRW	22C	0	1.56	
FL	A.5.1.ORPKFLRW	22C	1	2.54	
FL	A.5.1.ORPKFLRW	22C4	0	2.37	
FL	A.5.1.ORPKFLRW	257C	3	11.74	
FL	A.5.1.ORPKFLRW	257C	6	29.72	
FL	A.5.1.ORPKFLRW	257C	12	85.01	
FL	A.5.1.ORPKFLRW	257C	37	41.63	
FL	A.5.1.ORPKFLRW	257C	40	33.82	
FL	A.5.1.ORPKFLRW	257C	46	107.36	
FL	A.5.1.ORPKFLRW	357C	3	11.78	
FL	A.5.1.ORPKFLRW	357C	6	0.66	
FL	A.5.1.ORPKFLRW	357C	9	45.36	
FL	A.5.1.ORPKFLRW	377C	5	6.67	
FL	A.5.1.ORPKFLRW	45C	0	19.40	
FL	A.5.1.ORPKFLRW	45C	1	45.94	
FL	A.5.1.ORPKFLRW	45C4	0	28.54	
FL	A.5.1.ORPKFLRW	52C	0	0.99	
FL	A.5.1.ORPKFLRW	52C4	0	0.10	
FL	A.5.1.ORPKFLRW	5C	0	2.80	
FL	A.5.1.ORPKFLRW	5C4	0	6.06	
FL	A.5.1.ORPKFLRW	822C	0	0.20	
FL	A.5.1.ORPKFLRW	845C	0	2.49	
FL	A.5.1.ORPKFLRW	85C	0	0.59	

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BSTLM
RService: A 5.6. (Universal Digital Channel)
Geographical Unit: FL - all available
Quantity: 631
Services R g D
Services R g
Scenario: BST2000Ref-2WC
Options: Lo Excluding poles and conduit

CostFamily	CostElem	Node	ServiceCostComp	PlantType	FRC	SubFRC	Length	Units	UnitsUOM	CostUOM	Mtrl Total	EFI Total	TelricMtrl	TelricEFI	Actual Fill
Dist	NID		NIDAerialCU	NID	22C	1	0	0.12	Terminals	Pair	1375.61	381.39	2.18	0.60	0
Dist	NID		NIDBuriedCU	NID	45C	1	0	0.43	Terminals	Pair	4945.60	1380.45	7.84	2.19	0
Dist	DROP		AerialCU	Aerial	22C	1	11	10.52	Feet	Pair	299.73	1582.74	0.48	2.51	0
Dist	DROP		BuriedCU	Buried	45C	1	38	38.20	Feet	Pair	1269.30	7837.28	2.01	12.42	0
Dist	DTBT		AerialCU	Aerial	22C	0	0	0.05	Terminals	Pair	525.03	0.00	0.83	0.00	0
Dist	DTBT		BuriedCU	Buried	45C	0	0	0.16	Terminals	Pair	1642.67	0.00	2.60	0.00	0
Dist	DTBT		IntrabuildingCU	Intrabuildin	52C	0	0	0.15	Terminals	Pair	1339.20	0.00	2.12	0.00	0
Dist	DT-FDI	n/a	AerialCU	Aerial	22C	0	268	268.65	Feet	Pair	1517.60	0.00	2.41	0.00	0
Dist	DT-FDI	n/a	AerialCU24G	Aerial	22C4	0	451	451.29	Feet	Pair	3290.69	0.00	5.22	0.00	0
Dist	DT-FDI	n/a	BuriedCU	Buried	45C	0	584	585.32	Feet	Pair	3018.76	0.00	4.78	0.00	0
Dist	DT-FDI	n/a	BuriedCU24G	Buried	45C4	0	1113	1113.73	Feet	Pair	7941.24	0.00	12.59	0.00	0
Dist	DT-FDI	n/a	UndergroundCU	Underground	5C	0	282	281.96	Feet	Pair	1303.63	0.00	2.07	0.00	0
Dist	DT-FDI	n/a	UndergroundCU24G	Underground	5C4	0	498	497.99	Feet	Pair	3130.14	0.00	4.96	0.00	0
Dist	BLDGCABL		IntrabuildingCU	Intrabuildin	52C	0	19	19.11	Feet	Pair	76.77	0.00	0.12	0.00	0
Dist	BLDGCABL		IntrabuildingCU24G	Intrabuildin	52C4	0	6	6.03	Feet	Pair	44.87	0.00	0.07	0.00	0
Fdr	BLDGCABL		BuildingCU	Building	12C	0	1	1.38	Feet	Pair	6.34	0.00	0.01	0.00	0
Fdr	BLDGCABL		BuildingCU24G	Building	12C4	0	1	0.59	Feet	Pair	3.64	0.00	0.01	0.00	0
Dist	FDI		AerialCU	Aerial	22C	0	0	0.15	Terminals	Pair	470.96	0.00	0.75	0.00	0
Dist	FDI		BuriedCU	Buried	45C	0	0	0.51	Terminals	Pair	1721.76	0.00	2.73	0.00	0
Fdr	FDI		AerialCU	Aerial	22C	0	0	0.08	Terminals	Pair	242.61	0.00	0.38	0.00	0
Fdr	FDI		BuriedCU	Buried	45C	0	0	0.26	Terminals	Pair	886.96	0.00	1.41	0.00	0
Fdr	FDI-DLC	n/a	AerialCU	Aerial	22C	0	6	6.45	Feet	Pair	24.64	0.00	0.04	0.00	0
Fdr	FDI-DLC	n/a	AerialCU24G	Aerial	22C4	0	9	8.68	Feet	Pair	45.07	0.00	0.07	0.00	0
Fdr	FDI-DLC	n/a	BuriedCU	Buried	45C	0	13	13.48	Feet	Pair	48.79	0.00	0.08	0.00	0
Fdr	FDI-DLC	n/a	BuriedCU24G	Buried	45C4	0	20	20.26	Feet	Pair	102.70	0.00	0.16	0.00	0
Fdr	FDI-DLC	n/a	UndergroundCU	Underground	5C	0	7	6.66	Feet	Pair	23.26	0.00	0.04	0.00	0
Fdr	FDI-DLC	n/a	UndergroundCU24G	Underground	5C4	0	9	9.36	Feet	Pair	45.27	0.00	0.07	0.00	0
Fdr	DLC-RT		CommonINTEGRATED	Common	257C	40	0	0.00	*	DS0	41552.46	0.00	65.85	0.00	0
Fdr	DLC-RT		HardwiredINTEGRATED	Hardwired	257C	37	0	0.00	*	DS0	47750.35	0.00	75.67	0.00	0
Fdr	DLC-RT		Plug-inINTEGRATED	Plug-in	257C	46	0	390.00	BRI-ISDN	Service	116462.70	0.00	184.57	0.00	0
Fdr	DLC-CO	n/a	AerialCU	Aerial	22C	0	497	497.40	Feet	Pair	1790.06	0.00	2.84	0.00	0
Fdr	DLC-CO	n/a	AerialFO	Aerial	822C	0	1910	1909.62	Feet	DS0	486.32	0.00	0.77	0.00	0
Fdr	DLC-CO	n/a	BuriedCU	Buried	45C	0	1132	1132.05	Feet	Pair	3818.56	0.00	6.05	0.00	0
Fdr	DLC-CO	n/a	BuriedFO	Buried	845C	0	4102	4101.34	Feet	DS0	1118.70	0.00	1.77	0.00	0
Fdr	DLC-CO	n/a	UndergroundCU	Underground	5C	0	531	531.06	Feet	Pair	1721.47	0.00	2.73	0.00	0
Fdr	DLC-CO	n/a	UndergroundFO	Underground	85C	0	1993	1993.19	Feet	DS0	521.48	0.00	0.83	0.00	0
Fdr	DLC-COT		Common*all	Common	257C	8	0	0.00	*ALL	DS0	34640.36	0.00	54.90	0.00	0
Fdr	DLC-COT		Common*all	Common	257C	6	0	0.00	*NSW	DS0	3485.20	0.00	5.52	0.00	0

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BSTLM
RService: A.5.6 (Universal Digital Channel)
Geographical Unit: FL - all available
Quantity: 631
Services R g D
Services R g
Scenario: BST2000Rel-2WC
Options: Lo Excluding poles and conduit

Fdr	DLC-COT	CommonUniversal	Common	257C	6	0	0.00	*ALL	DS0	1729.38	0.00	2.74	0.00	0
Fdr	DLC-COT	Hardwired*all	Hardwired	257C	3	0	0.00	*ALL	DS0	5910.13	0.00	9.37	0.00	0
Fdr	DLC-COT	Hardwired*all	Hardwired	257C	3	0	0.00	*NSW	DS0	9338.17	0.00	14.80	0.00	0
Fdr	DLC-COT	Plug-inUniversal	Plug-in	257C	12	0	390.00	BRI-ISDN	Service	101198.16	0.00	160.38	0.00	0
CO	CO-Adder	MDF-2Wire Molded		377C	5	0	0.00			4211.17	0.00	6.67	0.00	0
CO	CO-Adder	T-P-2Wire-Common		357C	6	0	0.00			416.46	0.00	0.66	0.00	0
CO	CO-Adder	T-P-2Wire-Hardwire		357C	3	0	0.00			7433.18	0.00	11.78	0.00	0
CO	CO-Adder	T-P-2Wire-Plugin		357C	9	0	0.00			28622.16	0.00	45.36	0.00	0

Proprietary and Confidential
Date: 08/09/2000

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TELRIC INPUT FORM - MATERIAL INVESTMENT DATA

Instructions:

1. Use this worksheet to record material and/or investments to be input into the TELRIC calculations.
2. All amounts shown are per unit (e.g., per call, per loop, per MOU).
3. Input data, by Cost Element, leaving no blank lines. On next row after last line of data, type END in Cost Element Column.
4. All data on this form should be cell-referenced to study workpapers.
5. Do NOT change columns, headings, sheet name.

State	UNE	Field Code	Sub-FRC	TELRIC Investment	ServiceCount
FL	A.5.6.MIAMFLHL	12C	0	0.01	
FL	A.5.6.MIAMFLHL	12C4	0	0.01	
FL	A.5.6.MIAMFLHL	22C	0	7.93	
FL	A.5.6.MIAMFLHL	22C	1	6.16	
FL	A.5.6.MIAMFLHL	22C4	0	5.64	
FL	A.5.6.MIAMFLHL	257C	3	25.67	
FL	A.5.6.MIAMFLHL	257C	6	67.20	
FL	A.5.6.MIAMFLHL	257C	12	169.48	
FL	A.5.6.MIAMFLHL	257C	37	79.79	
FL	A.5.6.MIAMFLHL	257C	40	69.72	
FL	A.5.6.MIAMFLHL	257C	46	193.89	
FL	A.5.6.MIAMFLHL	357C	3	11.78	
FL	A.5.6.MIAMFLHL	357C	6	0.66	
FL	A.5.6.MIAMFLHL	357C	9	45.36	
FL	A.5.6.MIAMFLHL	377C	5	6.67	
FL	A.5.6.MIAMFLHL	45C	0	17.44	
FL	A.5.6.MIAMFLHL	45C	1	21.86	
FL	A.5.6.MIAMFLHL	45C4	0	10.84	
FL	A.5.6.MIAMFLHL	52C	0	2.40	
FL	A.5.6.MIAMFLHL	52C4	0	0.07	
FL	A.5.6.MIAMFLHL	5C	0	5.08	
FL	A.5.6.MIAMFLHL	5C4	0	4.91	
FL	A.5.6.MIAMFLHL	822C	0	0.84	
FL	A.5.6.MIAMFLHL	845C	0	1.69	
FL	A.5.6.MIAMFLHL	85C	0	0.85	
FL	A.5.6.ORPKFLRW	12C	0	0.00	
FL	A.5.6.ORPKFLRW	12C4	0	0.01	
FL	A.5.6.ORPKFLRW	22C	0	1.58	
FL	A.5.6.ORPKFLRW	22C	1	2.54	
FL	A.5.6.ORPKFLRW	22C4	0	2.37	
FL	A.5.6.ORPKFLRW	257C	3	11.74	
FL	A.5.6.ORPKFLRW	257C	6	29.72	
FL	A.5.6.ORPKFLRW	257C	12	85.01	
FL	A.5.6.ORPKFLRW	257C	37	41.63	
FL	A.5.6.ORPKFLRW	257C	40	33.82	
FL	A.5.6.ORPKFLRW	257C	46	107.36	
FL	A.5.6.ORPKFLRW	357C	3	11.78	
FL	A.5.6.ORPKFLRW	357C	6	0.66	
FL	A.5.6.ORPKFLRW	357C	9	45.36	
FL	A.5.6.ORPKFLRW	377C	5	6.67	
FL	A.5.6.ORPKFLRW	45C	0	19.40	
FL	A.5.6.ORPKFLRW	45C	1	45.94	
FL	A.5.6.ORPKFLRW	45C4	0	28.54	
FL	A.5.6.ORPKFLRW	52C	0	0.99	
FL	A.5.6.ORPKFLRW	52C4	0	0.10	
FL	A.5.6.ORPKFLRW	5C	0	2.80	
FL	A.5.6.ORPKFLRW	5C4	0	6.06	
FL	A.5.6.ORPKFLRW	822C	0	0.20	
FL	A.5.6.ORPKFLRW	845C	0	2.49	
FL	A.5.6.ORPKFLRW	85C	0	0.59	

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BSTLM
RService A 6 1 (2-WIRE ASYMMETRICAL DIGITAL SUBSCRIDER LINE (ADSL) COMPATIBLE LOOP)
Geographical Unit FL - all available
Quantity 27367
Services Reported a b c d e j A B
Services Returned a b c d e j A
Scenario Copper OnlyRet-2WC
Options Local loop only CU fed onl Under 18K Excluding poles and conduit

CLLI	ServiceCou	CostFamily	CostElem		NodeServc	CostComp	PlantType	FRC	SubFRC	Length	Units	UnitsUOM	CostUOM	Mtrl Total	Eft Total	TelncMtrl	TelncEft	Actual Fill
MIAMFLHLDS0		Dist	NID		8733	NIDAerialCU	NID	22C	1	0 00	0 12	Terminals	Pair	38802 61	10693 13	2 14	0 59	0
MIAMFLHLDS0		Dist	NID		8733	NIDBuriedCU	NID	45C	1	0 00	0 36	Terminals	Pair	117416 41	32357 19	6 48	1 78	0
MIAMFLHLDS0		Dist	DROP		8733	AerialCU	Aerial	22C	1	9 00	9 38	Feet	Pair	7708 42	44442 66	0 43	2 45	0
MIAMFLHLDS0		Dist	DROP		8733	BuriedCU	Buried	45C	1	28 00	28 37	Feet	Pair	26362 32	183970 1	1 45	10 15	0
MIAMFLHLDS0		Dist	DTBT		2387	AerialCU	Aerial	22C	0	0 00	0 03	Terminals	Pair	9367 24	0	0 52	0 00	0
MIAMFLHLDS0		Dist	DTBT		2387	BuriedCU	Buried	45C	0	0 00	0 10	Terminals	Pair	28345 24	0	1 56	0 00	0
MIAMFLHLDS0		Dist	DTBT		6277	IntrabuildingCU	Intrabuildin	52C	0	0 00	0 26	Terminals	Pair	70088 62	0	3 87	0 00	0
MIAMFLHLDS0		Dist	DT-FDI	n/a		AerialCU	Aerial	22C	0	102 00	102 39	Feet	Pair	16169 02	0	0 89	0 00	0
MIAMFLHLDS0		Dist	DT-FDI	n/a		AerialCU24G	Aerial	22C4	0	547 00	548 42	Feet	Pair	119139 28	0	6 57	0 00	0
MIAMFLHLDS0		Dist	DT-FDI	n/a		BuriedCU	Buried	45C	0	205 00	205 62	Feet	Pair	29941 28	0	1 65	0 00	0
MIAMFLHLDS0		Dist	DT-FDI	n/a		BuriedCU24G	Buried	45C4	0	1099 00	1101 36	Feet	Pair	233631 90	0	12 89	0 00	0
MIAMFLHLDS0		Dist	DT-FDI	n/a		UndergroundCU	Underground	5C	0	104 00	104 21	Feet	Pair	14425 79	0	0 80	0 00	0
MIAMFLHLDS0		Dist	DT-FDI	n/a		UndergroundCU24G	Underground	5C4	0	558 00	558 15	Feet	Pair	109313 43	0	6 03	0 00	0
MIAMFLHLDS0		Dist	BLDGCABL		1373	IntrabuildingCU	Intrabuildin	52C	0	14 00	14 24	Feet	Pair	1434 11	0	0 08	0 00	0
MIAMFLHLDS0		Dist	BLDGCABL		4904	IntrabuildingCU24G	Intrabuildin	52C4	0	25 00	25 25	Feet	Pair	5889 87	0	0 32	0 00	0
MIAMFLHLDS0		Fdr	BLDGCABL		1373	BuildingCU	Building	12C	0	1 00	0 76	Feet	Pair	108 68	0	0 01	0 00	0
MIAMFLHLDS0		Fdr	BLDGCABL		4904	BuildingCU24G	Building	12C4	0	3 00	2 70	Feet	Pair	727 48	0	0 04	0 00	0
MIAMFLHLDS0		Dist	FDI		18086	AerialCU	Aerial	22C	0	0 00	0 16	Terminals	Pair	15402 40	0	0 85	0 00	0
MIAMFLHLDS0		Dist	FDI		18086	BuriedCU	Buried	45C	0	0 00	0 49	Terminals	Pair	50368 28	0	2 78	0 00	0
MIAMFLHLDS0		Fdr	FDI		18086	AerialCU	Aerial	22C	0	0 00	0 08	Terminals	Pair	7934 38	0	0 44	0 00	0
MIAMFLHLDS0		Fdr	FDI		18086	BuriedCU	Buried	45C	0	0 00	0 25	Terminals	Pair	25947 21	0	1 43	0 00	0
MIAMFLHLDS0		Fdr	FDI-DLC	n/a		AerialCU	Aerial	22C	0	2 00	2 23	Feet	Pair	262 94	0	0 01	0 00	0
MIAMFLHLDS0		Fdr	FDI-DLC	n/a		AerialCU24G	Aerial	22C4	0	9 00	9 32	Feet	Pair	1427 35	0	0 08	0 00	0
MIAMFLHLDS0		Fdr	FDI-DLC	n/a		BuriedCU	Buried	45C	0	4 00	4 48	Feet	Pair	496 89	0	0 03	0 00	0
MIAMFLHLDS0		Fdr	FDI-DLC	n/a		BuriedCU24G	Buried	45C4	0	19 00	18 71	Feet	Pair	2789 06	0	0 15	0 00	0
MIAMFLHLDS0		Fdr	FDI-DLC	n/a		UndergroundCU	Underground	5C	0	2 00	2 27	Feet	Pair	242 67	0	0 01	0 00	0
MIAMFLHLDS0		Fdr	FDI-DLC	n/a		UndergroundCU24G	Underground	5C4	0	9 00	9 48	Feet	Pair	1350 17	0	0 07	0 00	0
MIAMFLHLDS0		Fdr	DLC-CO	n/a		AerialCU	Aerial	22C	0	1854 00	1854 10	Feet	Pair	188761 78	0	10 41	0 00	0
MIAMFLHLDS0		Fdr	DLC-CO	n/a		BuriedCU	Buried	45C	0	3723 00	3723 51	Feet	Pair	354107 40	0	19 53	0 00	0
MIAMFLHLDS0		Fdr	DLC-CO	n/a		UndergroundCU	Underground	5C	0	1888 00	1887 00	Feet	Pair	188978 98	0	10 42	0 00	0
MIAMFLHLDS0		CO	CO-Adder		18131	MDF-2Wire-Copper		377C	5	0 00	0 00			133157 69	0	7 34	0 00	0
MIAMFLHLDS0		CO	CO-Adder		18131	T-P-2Wire-Common		357C	6	0 00	0 00			11966 46	0	0 66	0 00	0
MIAMFLHLDS0		CO	CO-Adder		18131	T-P-2Wire-Hardwre		357C	3	0 00	0 00			213583 18	0	11 78	0 00	0
MIAMFLHLDS0		CO	CO-Adder		18131	T-P-2Wire-Plugin		357C	9	0 00	0 00			822422 16	0	45 36	0 00	0
ORPKFLRWDS0		Dist	NID		5855	NIDAerialCU	NID	22C	1	0 00	0 04	Terminals	Pair	6526 58	1835 298	0 71	0 20	0
ORPKFLRWDS0		Dist	NID		5855	NIDBuriedCU	NID	45C	1	0 00	0 60	Terminals	Pair	101034 83	28412 72	10 94	3 08	0
ORPKFLRWDS0		Dist	DROP		5855	AerialCU	Aerial	22C	1	4 00	3 75	Feet	Pair	1647 55	7625 787	0 18	0 83	0
ORPKFLRWDS0		Dist	DROP		5855	BuriedCU	Buried	45C	1	58 00	58 12	Feet	Pair	29079 48	161489 2	3 15	17 48	0
ORPKFLRWDS0		Dist	DTBT		1156	AerialCU	Aerial	22C	0	0 00	0 01	Terminals	Pair	1151 69	0	0 12	0 00	0
ORPKFLRWDS0		Dist	DTBT		1156	BuriedCU	Buried	45C	0	0 00	0 12	Terminals	Pair	17828 85	0	1 93	0 00	0
ORPKFLRWDS0		Dist	DTBT		1856	IntrabuildingCU	Intrabuildin	52C	0	0 00	0 15	Terminals	Pair	20555 48	0	2 23	0 00	0
ORPKFLRWDS0		Dist	DT-FDI	n/a		AerialCU	Aerial	22C	0	20 00	20 48	Feet	Pair	1789 16	0	0 19	0 00	0
ORPKFLRWDS0		Dist	DT-FDI	n/a		AerialCU24G	Aerial	22C4	0	220 00	219 87	Feet	Pair	23801 91	0	2 58	0 00	0
ORPKFLRWDS0		Dist	DT-FDI	n/a		BuriedCU	Buried	45C	0	256 00	256 06	Feet	Pair	20198 19	0	2 19	0 00	0
ORPKFLRWDS0		Dist	DT-FDI	n/a		BuriedCU24G	Buried	45C4	0	2749 00	2749 40	Feet	Pair	286454 08	0	31 01	0 00	0
ORPKFLRWDS0		Dist	DT-FDI	n/a		UndergroundCU	Underground	5C	0	61 00	60 93	Feet	Pair	4379 21	0	0 47	0 00	0
ORPKFLRWDS0		Dist	DT-FDI	n/a		UndergroundCU24G	Underground	5C4	0	655 00	654 27	Feet	Pair	62207 83	0	6 74	0 00	0
ORPKFLRWDS0		Dist	BLDGCABL		881	IntrabuildingCU	Intrabuildin	52C	0	12 00	11 90	Feet	Pair	733 89	0	0 08	0 00	0

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BSTLM
RService A 6 1 (2-WIRE ASYMMETRICAL DIGITAL SUBSCRIBER LINE (ADSL) COMPATIBLE LOOP)
Geographical Unit: FL - all available
Quantity 27367
Services Reported a b c d e j A B
Services Returned a b c d e j A
Scenario Copper OnlyRel-2WC
Options Local loop only CU fed onl Under 18K Excluding poles and conduit

ORPKFLRWDS0	Dist	BLDGCABL		975	IntrabuildingCU24G	Intrabuildin	52C4	0	8 00	8 04 Feet	Pair	1083 56	0	0 12	0 00	0
ORPKFLRWDS0	Fdr	BLDGCABL		881	BuildingCU	Building	12C	0	1 00	0 95 Feet	Pair	84 31	0	0 01	0 00	0
ORPKFLRWDS0	Fdr	BLDGCABL		975	BuildingCU24G	Building	12C4	0	1 00	1 06 Feet	Pair	120 25	0	0 01	0 00	0
ORPKFLRWDS0	Dist	FDI		9203	AerialCU	Aerial	22C	0	0 00	0 04 Terminals	Pair	1878 50	0	0 20	0 00	0
ORPKFLRWDS0	Dist	FDI		9203	BuriedCU	Buried	45C	0	0 00	0 62 Terminals	Pair	32324 90	0	3 50	0 00	0
ORPKFLRWDS0	Fdr	FDI		9203	AerialCU	Aerial	22C	0	0 00	0 02 Terminals	Pair	967 84	0	0 10	0 00	0
ORPKFLRWDS0	Fdr	FDI		9203	BuriedCU	Buried	45C	0	0 00	0 32 Terminals	Pair	16652 35	0	1 80	0 00	0
ORPKFLRWDS0	Fdr	FDI-DLC	n/a		AerialCU	Aerial	22C	0	0 00	0 49 Feet	Pair	27 14	0	0 00	0 00	0
ORPKFLRWDS0	Fdr	FDI-DLC	n/a		AerialCU24G	Aerial	22C4	0	3 00	2 72 Feet	Pair	209 87	0	0 02	0 00	0
ORPKFLRWDS0	Fdr	FDI-DLC	n/a		BuriedCU	Buried	45C	0	6 00	6 12 Feet	Pair	317 81	0	0 03	0 00	0
ORPKFLRWDS0	Fdr	FDI-DLC	n/a		BuriedCU24G	Buried	45C4	0	34 00	34 00 Feet	Pair	2556 66	0	0 28	0 00	0
ORPKFLRWDS0	Fdr	FDI-DLC	n/a		UndergroundCU	Underground	5C	0	1 00	1 46 Feet	Pair	71 20	0	0 01	0 00	0
ORPKFLRWDS0	Fdr	FDI-DLC	n/a		UndergroundCU24G	Underground	5C4	0	8 00	8 09 Feet	Pair	582 01	0	0 06	0 00	0
ORPKFLRWDS0	Fdr	DLC-CO	n/a		AerialCU	Aerial	22C	0	380 00	380 49 Feet	Pair	21193 55	0	2 29	0 00	0
ORPKFLRWDS0	Fdr	DLC-CO	n/a		BuriedCU	Buried	45C	0	4758 00	4758 00 Feet	Pair	247394 35	0	26 79	0 00	0
ORPKFLRWDS0	Fdr	DLC-CO	n/a		UndergroundCU	Underground	5C	0	1133 00	1132 25 Feet	Pair	53853 25	0	5 83	0 00	0
ORPKFLRWDS0	CO	CO-Adder		9236	MDF-2Wire-Copper		377C	5	0 00	0 00		67831 03	0	7 34	0 00	0
ORPKFLRWDS0	CO	CO-Adder		9236	T-P-2Wire-Common		357C	6	0 00	0 00		6095 76	0	0 66	0 00	0
ORPKFLRWDS0	CO	CO-Adder		9236	T-P-2Wire-Hardwire		357C	3	0 00	0 00		108800 08	0	11 78	0 00	0
ORPKFLRWDS0	CO	CO-Adder		9236	T-P-2Wire-Plugin		357C	9	0 00	0 00		418944 96	0	45 36	0 00	0

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TELRIC INPUT FORM - MATERIAL/INVESTMENT DATA

Instructions:

1. Use this worksheet to record material and/or investments to be input into the TELRIC calculations.
2. All amounts shown are per unit (e.g., per call, per loop, per MOU).
3. Input data, by Cost Element, leaving no blank lines. On next row after last line of data, type END in Cost Element Column.
4. All data on this form should be cell-referenced to study workpapers.
5. Do NOT change columns, headings, sheet name.

State	UNE	Field Code	Sub-FRC	TELRIC Investment	ServiceCount
FL	A.6.1.MIAMFLHL	12C	0	0.01	
FL	A.6.1.MIAMFLHL	12C4	0	0.04	
FL	A.6.1.MIAMFLHL	22C	0	13.12	
FL	A.6.1.MIAMFLHL	22C	1	5.61	
FL	A.6.1.MIAMFLHL	22C4	0	6.65	
FL	A.6.1.MIAMFLHL	357C	3	11.78	
FL	A.6.1.MIAMFLHL	357C	6	0.66	
FL	A.6.1.MIAMFLHL	357C	9	45.36	
FL	A.6.1.MIAMFLHL	377C	5	7.34	
FL	A.6.1.MIAMFLHL	45C	0	26.98	
FL	A.6.1.MIAMFLHL	45C	1	19.86	
FL	A.6.1.MIAMFLHL	45C4	0	13.04	
FL	A.6.1.MIAMFLHL	52C	0	3.94	
FL	A.6.1.MIAMFLHL	52C4	0	0.32	
FL	A.6.1.MIAMFLHL	5C	0	11.23	
FL	A.6.1.MIAMFLHL	5C4	0	6.10	
FL	A.6.1.ORPKFLRW	12C	0	0.01	
FL	A.6.1.ORPKFLRW	12C4	0	0.01	
FL	A.6.1.ORPKFLRW	22C	0	2.92	
FL	A.6.1.ORPKFLRW	22C	1	1.91	
FL	A.6.1.ORPKFLRW	22C4	0	2.60	
FL	A.6.1.ORPKFLRW	357C	3	11.78	
FL	A.6.1.ORPKFLRW	357C	6	0.66	
FL	A.6.1.ORPKFLRW	357C	9	45.36	
FL	A.6.1.ORPKFLRW	377C	5	7.34	
FL	A.6.1.ORPKFLRW	45C	0	36.24	
FL	A.6.1.ORPKFLRW	45C	1	34.65	
FL	A.6.1.ORPKFLRW	45C4	0	31.29	
FL	A.6.1.ORPKFLRW	52C	0	2.31	
FL	A.6.1.ORPKFLRW	52C4	0	0.12	
FL	A.6.1.ORPKFLRW	5C	0	6.31	
FL	A.6.1.ORPKFLRW	5C4	0	6.80	

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BSTLM
RService A 7 1 (2-WIRE HIGH BIT RATE DIGITAL SUBSCRIBER LINE (HDSL) COMPATIBLE LOOP)
Geographical Unit: FL - all available
Quantity 15322
Services Reported a b c d e j A C
Services Returned a b c d e j A
Scenario Copper OnlyRel-2WC
Options Local loop only CU fed ont Under 12K Excluding poles and conduit

CLLI	ServiceCou	CostFamily	CostElem	Node	ServicCostComp	PlantType	FRC	SubFRC	Length	Units	UnitsUOM	CostUOM	Mtrl Total	EFI Total	TelncMtrl	TelncEFI	Actual Lin
MIAMFLHLDS0		Dist	NID	5677	NIDAerialCU	NID	22C	1	0	0 13	Terminals	Pair	25281 45	6982 96	2 38	0 66	0
MIAMFLHLDS0		Dist	NID	5677	NIDBuriedCU	NID	45C	1	0	0 40	Terminals	Pair	76501 35	21130 35	7 20	1 99	0
MIAMFLHLDS0		Dist	DROP	5677	AerialCU	Aerial	22C	1	10	10 44	Feet	Pair	5026 77	29026 69	0 47	2 73	0
MIAMFLHLDS0		Dist	DROP	5677	BuriedCU	Buried	45C	1	32	31 60	Feet	Pair	17240 17	120155 80	1 62	11 31	0
MIAMFLHLDS0		Dist	DTBT	1665	AerialCU	Aerial	22C	0	0	0 04	Terminals	Pair	6503 66	0 00	0 61	0 00	0
MIAMFLHLDS0		Dist	DTBT	1665	BuriedCU	Buried	45C	0	0	0 12	Terminals	Pair	19680 07	0 00	1 85	0 00	0
MIAMFLHLDS0		Dist	DTBT	2795	IntrabuildingCU	Intrabuildin	52C	0	0	0 20	Terminals	Pair	30055 62	0 00	2 83	0 00	0
MIAMFLHLDS0		Dist	DT-FDI	n/a	AerialCU	Aerial	22C	0	174	174 77	Feet	Pair	16169 02	0 00	1 52	0 00	0
MIAMFLHLDS0		Dist	DT-FDI	n/a	AerialCU24G	Aerial	22C4	0	439	438 91	Feet	Pair	54620 96	0 00	5 14	0 00	0
MIAMFLHLDS0		Dist	DT-FDI	n/a	BuriedCU	Buried	45C	0	350	350 99	Feet	Pair	29941 28	0 00	2 82	0 00	0
MIAMFLHLDS0		Dist	DT-FDI	n/a	BuriedCU24G	Buried	45C4	0	880	881 45	Feet	Pair	107558 55	0 00	10 13	0 00	0
MIAMFLHLDS0		Dist	DT-FDI	n/a	UndergroundCU	Underground	5C	0	178	177 87	Feet	Pair	14425 79	0 00	1 36	0 00	0
MIAMFLHLDS0		Dist	DT-FDI	n/a	UndergroundCU24G	Underground	5C4	0	446	446 70	Feet	Pair	50044 43	0 00	4 71	0 00	0
MIAMFLHLDS0		Dist	BLDGCABL	1373	IntrabuildingCU	Intrabuildin	52C	0	24	24 31	Feet	Pair	1434 11	0 00	0 14	0 00	0
MIAMFLHLDS0		Dist	BLDGCABL	1422	IntrabuildingCU24G	Intrabuildin	52C4	0	19	18 52	Feet	Pair	2137 61	0 00	0 20	0 00	0
MIAMFLHLDS0		Fdr	BLDGCABL	1373	BuildingCU	Building	12C	0	1	1 29	Feet	Pair	108 68	0 00	0 01	0 00	0
MIAMFLHLDS0		Fdr	BLDGCABL	1422	BuildingCU24G	Building	12C4	0	1	1 34	Feet	Pair	169 74	0 00	0 02	0 00	0
MIAMFLHLDS0		Dist	FDI	10602	AerialCU	Aerial	22C	0	0	0 16	Terminals	Pair	8938 38	0 00	0 84	0 00	0
MIAMFLHLDS0		Dist	FDI	10602	BuriedCU	Buried	45C	0	0	0 50	Terminals	Pair	29259 12	0 00	2 75	0 00	0
MIAMFLHLDS0		Fdr	FDI	10602	AerialCU	Aerial	22C	0	0	0 08	Terminals	Pair	4604 50	0 00	0 43	0 00	0
MIAMFLHLDS0		Fdr	FDI	10602	BuriedCU	Buried	45C	0	0	0 26	Terminals	Pair	15072 95	0 00	1 42	0 00	0
MIAMFLHLDS0		Fdr	FDI-DLC	n/a	AerialCU	Aerial	22C	0	4	3 72	Feet	Pair	256 76	0 00	0 02	0 00	0
MIAMFLHLDS0		Fdr	FDI-DLC	n/a	AerialCU24G	Aerial	22C4	0	7	6 56	Feet	Pair	568 33	0 00	0 05	0 00	0
MIAMFLHLDS0		Fdr	FDI-DLC	n/a	BuriedCU	Buried	45C	0	7	7 47	Feet	Pair	485 33	0 00	0 05	0 00	0
MIAMFLHLDS0		Fdr	FDI-DLC	n/a	BuriedCU24G	Buried	45C4	0	13	13 17	Feet	Pair	1108 70	0 00	0 10	0 00	0
MIAMFLHLDS0		Fdr	FDI-DLC	n/a	UndergroundCU	Underground	5C	0	4	3 79	Feet	Pair	237 12	0 00	0 02	0 00	0
MIAMFLHLDS0		Fdr	FDI-DLC	n/a	UndergroundCU24G	Underground	5C4	0	7	6 67	Feet	Pair	538 04	0 00	0 05	0 00	0
MIAMFLHLDS0		Fdr	DLC-CO	n/a	AerialCU	Aerial	22C	0	902	901 75	Feet	Pair	54337 54	0 00	5 12	0 00	0
MIAMFLHLDS0		Fdr	DLC-CO	n/a	BuriedCU	Buried	45C	0	1811	1810 94	Feet	Pair	102145 28	0 00	9 62	0 00	0
MIAMFLHLDS0		Fdr	DLC-CO	n/a	UndergroundCU	Underground	5C	0	918	917 75	Feet	Pair	53326 67	0 00	5 02	0 00	0
MIAMFLHLDS0		CO	CO-Adder	10622	MDF-2Wire-Copper		377C	5	0	0 00			78010 09	0 00	7 34	0 00	0
MIAMFLHLDS0		CO	CO-Adder	10622	T-P-2Wire-Common		357C	6	0	0 00			7010 52	0 00	0 66	0 00	0
MIAMFLHLDS0		CO	CO-Adder	10622	T-P-2Wire-Hardwire		357C	3	0	0 00			125127 16	0 00	11 78	0 00	0
MIAMFLHLDS0		CO	CO-Adder	10622	T-P-2Wire-Plugin		357C	9	0	0 00			481813 92	0 00	45 36	0 00	0
ORPKFLRWDS0		Dist	NID	2988	NIDAerialCU	NID	22C	1	0	0 04	Terminals	Pair	3371 40	963 68	0 72	0 21	0
ORPKFLRWDS0		Dist	NID	2988	NIDBuriedCU	NID	45C	1	0	0 60	Terminals	Pair	52190 59	14918 81	11 10	3 17	0
ORPKFLRWDS0		Dist	DROP	2988	AerialCU	Aerial	22C	1	4	3 59	Feet	Pair	825 06	4004 97	0 18	0 85	0
ORPKFLRWDS0		Dist	DROP	2988	BuriedCU	Buried	45C	1	56	55 63	Feet	Pair	14078 98	84812 19	3 00	18 05	0
ORPKFLRWDS0		Dist	DTBT	515	AerialCU	Aerial	22C	0	0	0 01	Terminals	Pair	511 80	0 00	0 11	0 00	0
ORPKFLRWDS0		Dist	DTBT	515	BuriedCU	Buried	45C	0	0	0 10	Terminals	Pair	7923 08	0 00	1 69	0 00	0
ORPKFLRWDS0		Dist	DTBT	1020	IntrabuildingCU	Intrabuildin	52C	0	0	0 16	Terminals	Pair	11021 43	0 00	2 34	0 00	0
ORPKFLRWDS0		Dist	DT-FDI	n/a	AerialCU	Aerial	22C	0	40	40 24	Feet	Pair	1789 16	0 00	0 38	0 00	0
ORPKFLRWDS0		Dist	DT-FDI	n/a	AerialCU24G	Aerial	22C4	0	173	172 57	Feet	Pair	9658 58	0 00	2 06	0 00	0
ORPKFLRWDS0		Dist	DT-FDI	n/a	BuriedCU	Buried	45C	0	503	503 19	Feet	Pair	20198 19	0 00	4 30	0 00	0
ORPKFLRWDS0		Dist	DT-FDI	n/a	BuriedCU24G	Buried	45C4	0	2158	2157 97	Feet	Pair	116626 04	0 00	24 81	0 00	0
ORPKFLRWDS0		Dist	DT-FDI	n/a	UndergroundCU	Underground	5C	0	120	119 74	Feet	Pair	4379 21	0 00	0 93	0 00	0
ORPKFLRWDS0		Dist	DT-FDI	n/a	UndergroundCU24G	Underground	5C4	0	514	513 52	Feet	Pair	25381 25	0 00	5 40	0 00	0
ORPKFLRWDS0		Dist	BLDGCABL	801	IntrabuildingCU	Intrabuildin	52C	0	22	22 10	Feet	Pair	662 18	0 00	0 14	0 00	0

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BSTLM
RService A 7 1 (2-WIRE HIGH BIT RATE DIGITAL SUBSCRIBER LINE (HDSL) COMPATIBLE LOOP)
Geographical Unit FL - all available
Quantity 15322
Services Reported a b c d e j A C
Services Returned a b c d e j A
Scenario Copper OnlyRel-2WC
Options Local loop only CU fed ppl Under 12K Excluding poles and conduit

ORPKFLRWDS0		Dist	BLDGCABL		219	IntrabuildingCU24G	Intrabuildin	52C4	0	3	3.37 Feet	Pair	249 71	0 00	0 05	0 00	0
ORPKFLRWDS0		Fdr	BLDGCABL		801	BuildingCU	Building	12C	0	2	1 70 Feet	Pair	77 09	0 00	0 02	0 00	0
ORPKFLRWDS0		Fdr	BLDGCABL		219	BuildingCU24G	Building	12C4	0	0	0 47 Feet	Pair	26 21	0 00	0 01	0 00	0
ORPKFLRWDS0		Dist	FDI		4692	AerialCU	Aerial	22C	0	0	0 04 Terminals	Pair	979 20	0 00	0 21	0 00	0
ORPKFLRWDS0		Dist	FDI		4692	BuriedCU	Buried	45C	0	0	0 62 Terminals	Pair	17271 95	0 00	3 67	0 00	0
ORPKFLRWDS0		Fdr	FDI		4692	AerialCU	Aerial	22C	0	0	0 02 Terminals	Pair	504 49	0 00	0 11	0 00	0
ORPKFLRWDS0		Fdr	FDI		4692	BuriedCU	Buried	45C	0	0	0 32 Terminals	Pair	8897 77	0 00	1 89	0 00	0
ORPKFLRWDS0		Fdr	FDI-DLC	n/a		AerialCU	Aerial	22C	0	0	0 79 Feet	Pair	21 79	0 00	0 00	0 00	0
ORPKFLRWDS0		Fdr	FDI-DLC	n/a		AerialCU24G	Aerial	22C4	0	1	1 16 Feet	Pair	46 53	0 00	0 01	0 00	0
ORPKFLRWDS0		Fdr	FDI-DLC	n/a		BuriedCU	Buried	45C	0	10	9 88 Feet	Pair	255 75	0 00	0 05	0 00	0
ORPKFLRWDS0		Fdr	FDI-DLC	n/a		BuriedCU24G	Buried	45C4	0	14	14 57 Feet	Pair	570 66	0 00	0 12	0 00	0
ORPKFLRWDS0		Fdr	FDI-DLC	n/a		UndergroundCU	Underground	5C	0	2	2 35 Feet	Pair	57 79	0 00	0 01	0 00	0
ORPKFLRWDS0		Fdr	FDI-DLC	n/a		UndergroundCU24G	Underground	5C4	0	4	3 47 Feet	Pair	128 72	0 00	0 03	0 00	0
ORPKFLRWDS0		Fdr	DLC-CO	n/a		AerialCU	Aerial	22C	0	134	134 47 Feet	Pair	3907 39	0 00	0 83	0 00	0
ORPKFLRWDS0		Fdr	DLC-CO	n/a		BuriedCU	Buried	45C	0	1681	1681 51 Feet	Pair	45604 16	0 00	9 70	0 00	0
ORPKFLRWDS0		Fdr	DLC-CO	n/a		UndergroundCU	Underground	5C	0	400	400 14 Feet	Pair	9722 93	0 00	2 07	0 00	0
ORPKFLRWDS0		CO	CO-Adder		4700	MDF-2Wire-Copper		377C	5	0	0 00		34517 74	0 00	7 34	0 00	0
ORPKFLRWDS0		CO	CO-Adder		4700	T-P-2Wire-Common		357C	6	0	0 00		3102 00	0 00	0 66	0 00	0
ORPKFLRWDS0		CO	CO-Adder		4700	T-P-2Wire-Hardwire		357C	3	0	0 00		55386 00	0 00	11 78	0 00	0
ORPKFLRWDS0		CO	CO-Adder		4700	T-P-2Wire-Plugin		357C	9	0	0 00		213192 00	0 00	45 36	0 00	0

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TELRIC INPUT FORM - MATERIAL/INVESTMENT DATA

Instructions:

1. Use this worksheet to record material and/or investments to be input into the TELRIC calculations.
2. All amounts shown are per unit (e.g., per call, per loop, per MOU).
3. Input data, by Cost Element, leaving no blank lines. On next row after last line of data, type END in Cost Element Column.
4. All data on this form should be cell-referenced to study workpapers.
5. Do NOT change columns, headings, sheet name.

State	UNE	Field Code	Sub-FRC	TELRIC Investment	ServiceCount
FL	A.7.1.MIAMFLHL	12C	0	0.01	
FL	A.7.1.MIAMFLHL	12C4	0	0.02	
FL	A.7.1.MIAMFLHL	22C	0	8.55	
FL	A.7.1.MIAMFLHL	22C	1	6.24	
FL	A.7.1.MIAMFLHL	22C4	0	5.20	
FL	A.7.1.MIAMFLHL	357C	3	11.78	
FL	A.7.1.MIAMFLHL	357C	6	0.66	
FL	A.7.1.MIAMFLHL	357C	9	45.36	
FL	A.7.1.MIAMFLHL	377C	5	7.34	
FL	A.7.1.MIAMFLHL	45C	0	18.51	
FL	A.7.1.MIAMFLHL	45C	1	22.13	
FL	A.7.1.MIAMFLHL	45C4	0	10.23	
FL	A.7.1.MIAMFLHL	52C	0	2.96	
FL	A.7.1.MIAMFLHL	52C4	0	0.20	
FL	A.7.1.MIAMFLHL	5C	0	6.40	
FL	A.7.1.MIAMFLHL	5C4	0	4.76	
FL	A.7.1.ORPKFLRW	12C	0	0.02	
FL	A.7.1.ORPKFLRW	12C4	0	0.01	
FL	A.7.1.ORPKFLRW	22C	0	1.64	
FL	A.7.1.ORPKFLRW	22C	1	1.95	
FL	A.7.1.ORPKFLRW	22C4	0	2.06	
FL	A.7.1.ORPKFLRW	357C	3	11.78	
FL	A.7.1.ORPKFLRW	357C	6	0.66	
FL	A.7.1.ORPKFLRW	357C	9	45.36	
FL	A.7.1.ORPKFLRW	377C	5	7.34	
FL	A.7.1.ORPKFLRW	45C	0	21.31	
FL	A.7.1.ORPKFLRW	45C	1	35.32	
FL	A.7.1.ORPKFLRW	45C4	0	24.94	
FL	A.7.1.ORPKFLRW	52C	0	2.49	
FL	A.7.1.ORPKFLRW	52C4	0	0.05	
FL	A.7.1.ORPKFLRW	5C	0	3.01	
FL	A.7.1.ORPKFLRW	5C4	0	5.43	

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BSTLM
RService A 8 1 (4-WIRE HIGH BIT RATE DIGITAL SUBSCRIBER LINE (HDSL) COMPATIBLE LOOP)
Geographical Unit: FL - all available
Quantity 37
Services Reported I I J
Services Returned: I
Scenario Copper OnlyRef-2WC
Options: Local loop only CU fed onl Under 12K Excluding poles and conduit

CLLI	ServiceCou	CostFamily	CostElem	NodeServ	CostComp	PlantType	FRC	SubFRC	Length	Units	UnitsUOM	CostUOM	Mtrl Total	EFI Total	TelncMtrl	TelncEFI	Actual Fill
MIAMFLHLDS0		Dist	NID		3 NIDAerialCU	NID	22C	1	0	0 04	Terminals	Pair	23 42	5 2192	1 30	0 289956	0
MIAMFLHLDS0		Dist	NID		3 NIDBuriedCU	NID	45C	1	0	0 13	Terminals	Pair	70 87	15 7934	3 94	0 877411	0
MIAMFLHLDS0		Dist	DROP		3 AerialCU	Aerial	22C	1	10	9 64	Feet	Pair	9 94	21 6852	0 55	1 205289	0
MIAMFLHLDS0		Dist	DROP		3 BuriedCU	Buried	45C	1	29	29 18	Feet	Pair	60 31	89 8074	3 35	4 9893	0
MIAMFLHLDS0		Dist	DTBT		6 AerialCU	Aerial	22C	0	0	0 08	Terminals	Pair	53 68	0	2 98	0	0
MIAMFLHLDS0		Dist	DTBT		6 BuriedCU	Buried	45C	0	0	0 25	Terminals	Pair	162 45	0	9 02	0	0
MIAMFLHLDS0		Dist	DTBT		6 IntrabuildingCU	Intrabuildin	52C	0	0	0 25	Terminals	Pair	124 17	0	6 90	0	0
MIAMFLHLDS0		Dist	DT-FDI	n/a	AerialCU	Aerial	22C	0	318	318 20	Feet	Pair	69 39	0	3 85	0	0
MIAMFLHLDS0		Dist	DT-FDI	n/a	AerialCU24G	Aerial	22C4	0	235	235 70	Feet	Pair	85 31	0	4 74	0	0
MIAMFLHLDS0		Dist	DT-FDI	n/a	BuriedCU	Buried	45C	0	636	639 02	Feet	Pair	129 56	0	7 20	0	0
MIAMFLHLDS0		Dist	DT-FDI	n/a	BuriedCU24G	Buried	45C4	0	472	473 35	Feet	Pair	169 69	0	9 43	0	0
MIAMFLHLDS0		Dist	DT-FDI	n/a	UndergroundCU	Underground	5C	0	323	323 84	Feet	Pair	62 47	0	3 47	0	0
MIAMFLHLDS0		Dist	DT-FDI	n/a	UndergroundCU24G	Underground	5C4	0	240	239 89	Feet	Pair	79 83	0	4 44	0	0
MIAMFLHLDS0		Dist	BLDGCABLE		5 IntrabuildingCU	Intrabuildin	52C	0	72	71 88	Feet	Pair	13 58	0	0 75	0	0
MIAMFLHLDS0		Dist	BLDGCABLE		1 IntrabuildingCU24G	Intrabuildin	52C4	0	15	14 58	Feet	Pair	5 06	0	0 28	0	0
MIAMFLHLDS0		Fdr	BLDGCABLE		5 BuildingCU	Building	12C	0	3	2 78	Feet	Pair	0 53	0	0 03	0	0
MIAMFLHLDS0		Fdr	BLDGCABLE		1 BuildingCU24G	Building	12C4	0	1	0 56	Feet	Pair	0 14	0	0 01	0	0
MIAMFLHLDS0		Dist	FDI		18 AerialCU	Aerial	22C	0	0	0 16	Terminals	Pair	30 19	0	1 68	0	0
MIAMFLHLDS0		Dist	FDI		18 BuriedCU	Buried	45C	0	0	0 50	Terminals	Pair	107 09	0	5 95	0	0
MIAMFLHLDS0		Fdr	FDI		18 AerialCU	Aerial	22C	0	0	0 08	Terminals	Pair	15 55	0	0 86	0	0
MIAMFLHLDS0		Fdr	FDI		18 BuriedCU	Buried	45C	0	0	0 26	Terminals	Pair	55 17	0	3 06	0	0
MIAMFLHLDS0		Fdr	FDI-DLC	n/a	AerialCU	Aerial	22C	0	5	4 71	Feet	Pair	0 97	0	0 05	0	0
MIAMFLHLDS0		Fdr	FDI-DLC	n/a	AerialCU24G	Aerial	22C4	0	5	5 22	Feet	Pair	1 49	0	0 08	0	0
MIAMFLHLDS0		Fdr	FDI-DLC	n/a	BuriedCU	Buried	45C	0	9	9 45	Feet	Pair	1 85	0	0 10	0	0
MIAMFLHLDS0		Fdr	FDI-DLC	n/a	BuriedCU24G	Buried	45C4	0	10	10 48	Feet	Pair	2 85	0	0 16	0	0
MIAMFLHLDS0		Fdr	FDI-DLC	n/a	UndergroundCU	Underground	5C	0	5	4 79	Feet	Pair	0 91	0	0 05	0	0
MIAMFLHLDS0		Fdr	FDI-DLC	n/a	UndergroundCU24G	Underground	5C4	0	5	5 31	Feet	Pair	1 40	0	0 08	0	0
MIAMFLHLDS0		Fdr	DLC-CO	n/a	AerialCU	Aerial	22C	0	1027	1027 54	Feet	Pair	210 80	0	11 71	0	0
MIAMFLHLDS0		Fdr	DLC-CO	n/a	BuriedCU	Buried	45C	0	2063	2063 57	Feet	Pair	396 58	0	22 03	0	0
MIAMFLHLDS0		Fdr	DLC-CO	n/a	UndergroundCU	Underground	5C	0	1046	1045 78	Feet	Pair	202 98	0	11 28	0	0
MIAMFLHLDS0		CO	CO-Adder		18 MDF-4Wire-Copper		377C	5	0	0 00			264 39	0	14 69	0	0
MIAMFLHLDS0		CO	CO-Adder		18 T-P-4Wire-Common		357C	6	0	0 00			23 76	0	1 32	0	0
MIAMFLHLDS0		CO	CO-Adder		18 T-P-4Wire-Hardwire		357C	3	0	0 00			424 08	0	23 56	0	0
MIAMFLHLDS0		CO	CO-Adder		18 T-P-4Wire-Plugin		357C	9	0	0 00			1632 78	0	90 71	0	0
ORPKFLRWDS0		Dist	NID		3 NIDAerialCU	NID	22C	1	0	0 01	Terminals	Pair	6 36	1 5394	0 33	0 081021	0
ORPKFLRWDS0		Dist	NID		3 NIDBuriedCU	NID	45C	1	0	0 15	Terminals	Pair	98 48	23 8312	5 18	1 254274	0
ORPKFLRWDS0		Dist	DROP		3 AerialCU	Aerial	22C	1	1	1 17	Feet	Pair	1 50	5 8762	0 08	0 309274	0
ORPKFLRWDS0		Dist	DROP		3 BuriedCU	Buried	45C	1	18	18 07	Feet	Pair	42 54	124 4418	2 24	6 549568	0
ORPKFLRWDS0		Dist	DTBT		6 AerialCU	Aerial	22C	0	0	0 02	Terminals	Pair	13 72	0	0 72	0	0
ORPKFLRWDS0		Dist	DTBT		6 BuriedCU	Buried	45C	0	0	0 30	Terminals	Pair	212 32	0	11 17	0	0
ORPKFLRWDS0		Dist	DTBT		7 IntrabuildingCU	Intrabuildin	52C	0	0	0 28	Terminals	Pair	165 77	0	8 72	0	0
ORPKFLRWDS0		Dist	DT-FDI	n/a	AerialCU	Aerial	22C	0	30	29 40	Feet	Pair	8 11	0	0 43	0	0
ORPKFLRWDS0		Dist	DT-FDI	n/a	AerialCU24G	Aerial	22C4	0	44	43 38	Feet	Pair	18 09	0	0 95	0	0
ORPKFLRWDS0		Dist	DT-FDI	n/a	BuriedCU	Buried	45C	0	367	367 60	Feet	Pair	93 17	0	4 90	0	0

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BSTLM
RService: A81 (4-WIRE HIGH BIT RATE DIGITAL SUBSCRIBER LINE (HDSL) COMPATIBLE LOOP)
Geographical Unit: FL - all available
Quantity: 37
Services Reported: I I J
Services Returned: I
Scenario: Copper Only/Rel-2WC
Options: Local loop only CU fed ont Under 12K Excluding poles and conduit

ORPKFLRWDS0	Dist	DT-FDI	n/a		BuriedCU24G	Buried	45C4	0	543	542.48	Feet	Pair	215.34	0	11.33	0	0
ORPKFLRWDS0	Dist	DT-FDI	n/a		UndergroundCU	Underground	5C	0	88	87.48	Feet	Pair	20.85	0	1.10	0	0
ORPKFLRWDS0	Dist	DT-FDI	n/a		UndergroundCU24G	Underground	5C4	0	130	129.09	Feet	Pair	47.59	0	2.50	0	0
ORPKFLRWDS0	Dist	BLDGCABLE		3	IntrabuildingCU	Intrabuildin	52C	0	13	12.83	Feet	Pair	4.71	0	0.25	0	0
ORPKFLRWDS0	Dist	BLDGCABLE		4	IntrabuildingCU24G	Intrabuildin	52C4	0	20	19.74	Feet	Pair	11.87	0	0.62	0	0
ORPKFLRWDS0	Fdr	BLDGCABLE		3	BuildingCU	Building	12C	0	2	1.58	Feet	Pair	0.59	0	0.03	0	0
ORPKFLRWDS0	Fdr	BLDGCABLE		4	BuildingCU24G	Building	12C4	0	2	2.11	Feet	Pair	0.97	0	0.05	0	0
ORPKFLRWDS0	Dist	FDI		19	AerialCU	Aerial	22C	0	0	0.04	Terminals	Pair	7.50	0	0.39	0	0
ORPKFLRWDS0	Dist	FDI		19	BuriedCU	Buried	45C	0	0	0.62	Terminals	Pair	131.81	0	6.94	0	0
ORPKFLRWDS0	Fdr	FDI		19	AerialCU	Aerial	22C	0	0	0.02	Terminals	Pair	3.86	0	0.20	0	0
ORPKFLRWDS0	Fdr	FDI		19	BuriedCU	Buried	45C	0	0	0.32	Terminals	Pair	67.90	0	3.57	0	0
ORPKFLRWDS0	Fdr	FDI-DLC	n/a		AerialCU	Aerial	22C	0	0	0.80	Feet	Pair	0.17	0	0.01	0	0
ORPKFLRWDS0	Fdr	FDI-DLC	n/a		AerialCU24G	Aerial	22C4	0	1	1.48	Feet	Pair	0.47	0	0.02	0	0
ORPKFLRWDS0	Fdr	FDI-DLC	n/a		BuriedCU	Buried	45C	0	10	10.06	Feet	Pair	2.06	0	0.11	0	0
ORPKFLRWDS0	Fdr	FDI-DLC	n/a		BuriedCU24G	Buried	45C4	0	18	18.53	Feet	Pair	5.73	0	0.30	0	0
ORPKFLRWDS0	Fdr	FDI-DLC	n/a		UndergroundCU	Underground	5C	0	2	2.39	Feet	Pair	0.47	0	0.02	0	0
ORPKFLRWDS0	Fdr	FDI-DLC	n/a		UndergroundCU24G	Underground	5C4	0	5	4.41	Feet	Pair	1.29	0	0.07	0	0
ORPKFLRWDS0	Fdr	DLC-CO	n/a		AerialCU	Aerial	22C	0	128	127.96	Feet	Pair	28.69	0	1.51	0	0
ORPKFLRWDS0	Fdr	DLC-CO	n/a		BuriedCU	Buried	45C	0	1600	1600.11	Feet	Pair	334.81	0	17.62	0	0
ORPKFLRWDS0	Fdr	DLC-CO	n/a		UndergroundCU	Underground	5C	0	381	380.77	Feet	Pair	71.49	0	3.76	0	0
ORPKFLRWDS0	CO	CO-Adder		19	MDF-4Wire-Copper		377C	5	0	0.00			279.08	0	14.69	0	0
ORPKFLRWDS0	CO	CO-Adder		19	T-P-4Wire-Common		357C	6	0	0.00			25.08	0	1.32	0	0
ORPKFLRWDS0	CO	CO-Adder		19	T-P-4Wire-Hardwire		357C	3	0	0.00			447.64	0	23.56	0	0
ORPKFLRWDS0	CO	CO-Adder		19	T-P-4Wire-Plugin		357C	9	0	0.00			1723.49	0	90.71	0	0

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Date: 08/08/2000

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TELRIC INPUT FORM - MATERIAL/INVESTMENT DATA

Instructions:

1. Use this worksheet to record material and/or investments to be input into the TELRIC calculations.
2. All amounts shown are per unit (e.g., per call, per loop, per MOU).
3. Input data, by Cost Element, leaving no blank lines. On next row after last line of data, type END in Cost Element Column.
4. All data on this form should be cell-referenced to study workpapers.
5. Do NOT change columns, headings, sheet name.

State	UNE	Field Code	Sub-FRC	TELRIC Investment	ServiceCount
FL	A.8.1.MIAMFLHL	12C	0	0.03	
FL	A.8.1.MIAMFLHL	12C4	0	0.01	
FL	A.8.1.MIAMFLHL	22C	0	21.14	
FL	A.8.1.MIAMFLHL	22C	1	3.35	
FL	A.8.1.MIAMFLHL	22C4	0	4.82	
FL	A.8.1.MIAMFLHL	357C	3	23.56	
FL	A.8.1.MIAMFLHL	357C	6	1.32	
FL	A.8.1.MIAMFLHL	357C	9	90.71	
FL	A.8.1.MIAMFLHL	377C	5	14.69	
FL	A.8.1.MIAMFLHL	45C	0	47.37	
FL	A.8.1.MIAMFLHL	45C	1	13.15	
FL	A.8.1.MIAMFLHL	45C4	0	9.59	
FL	A.8.1.MIAMFLHL	52C	0	7.65	
FL	A.8.1.MIAMFLHL	52C4	0	0.28	
FL	A.8.1.MIAMFLHL	5C	0	14.80	
FL	A.8.1.MIAMFLHL	5C4	0	4.51	
FL	A.8.1.ORPKFLRW	12C	0	0.03	
FL	A.8.1.ORPKFLRW	12C4	0	0.05	
FL	A.8.1.ORPKFLRW	22C	0	3.27	
FL	A.8.1.ORPKFLRW	22C	1	0.80	
FL	A.8.1.ORPKFLRW	22C4	0	0.98	
FL	A.8.1.ORPKFLRW	357C	3	23.56	
FL	A.8.1.ORPKFLRW	357C	6	1.32	
FL	A.8.1.ORPKFLRW	357C	9	90.71	
FL	A.8.1.ORPKFLRW	377C	5	14.69	
FL	A.8.1.ORPKFLRW	45C	0	44.32	
FL	A.8.1.ORPKFLRW	45C	1	15.23	
FL	A.8.1.ORPKFLRW	45C4	0	11.64	
FL	A.8.1.ORPKFLRW	52C	0	8.97	
FL	A.8.1.ORPKFLRW	52C4	0	0.62	
FL	A.8.1.ORPKFLRW	5C	0	4.89	
FL	A.8.1.ORPKFLRW	5C4	0	2.57	

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BSTLM
RService: A9 1 (4-WIRE DS1 DIGITAL LOOP)
Geographical Unit: FL - all available
Quantity: 352
Services Reported: k p t K
Services Returned: p
Scenario: BST2000Ref-2WC
Options: Local loop only Excluding poles and conduit

CLLI	ServiceCou	CostFamily	CostElem	Node	ServiCostComp	PlantType	FRC	SubFRC	Length	Units	UnitsUOM	CostUOM	Mtrl Total	EFI Total	TelncMtrl	TelncEFI	Actual Fill
MIAMFLHLDS0		Dist	NID		36 NIUAerialCU	NIU	22C	1	0	0 01	Terminals	Pair	1518 78	64 872	4 66	0 198994	0
MIAMFLHLDS0		Dist	NID		36 NIUBuriedCU	NIU	45C	1	0	0 02	Terminals	Pair	4595 82	196 308	14 10	0 602172	0
MIAMFLHLDS0		Dist	NID		201 NIUCU	NIU	257C	19	0	1 27	Terminals	Service	29012 34	0	88 99	0	0
MIAMFLHLDS0		Dist	DROP		36 AerialCU	Aerial	22C	1	4	3 53	Feet	Pair	68 90	263 1058	0 21	0 807073	0
MIAMFLHLDS0		Dist	DROP		36 BuriedCU	Buried	45C	1	11	10 69	Feet	Pair	353 74	1089 123	1 09	3 340867	0
MIAMFLHLDS0		Dist	DTBT		84 AerialCU	Aerial	22C	0	0	0 08	Terminals	Pair	703 47	0	2 16	0	0
MIAMFLHLDS0		Dist	DTBT		84 BuriedCU	Buried	45C	0	0	0 19	Terminals	Pair	2128 70	0	6 53	0	0
MIAMFLHLDS0		Dist	DTBT		41 IntrabuildingCU	Intrabuildin	52C	0	0	0 09	Terminals	Pair	912 62	0	2 80	0	0
MIAMFLHLDS0		Dist	DT-FDI	n/a	AerialCU	Aerial	22C	0	193	193 81	Feet	Pair	917 86	0	2 82	0	0
MIAMFLHLDS0		Dist	DT-FDI	n/a	AerialCU24G	Aerial	22C4	0	227	227 29	Feet	Pair	1481 92	0	4 55	0	0
MIAMFLHLDS0		Dist	DT-FDI	n/a	AerialFO	Aerial	822C	0	221	220 63	Feet	DS0	3233 36	0	9 92	0	0
MIAMFLHLDS0		Dist	DT-FDI	n/a	BuriedCU	Buried	45C	0	388	388 81	Feet	Pair	1640 94	0	5 03	0	0
MIAMFLHLDS0		Dist	DT-FDI	n/a	BuriedCU24G	Buried	45C4	0	456	456 45	Feet	Pair	2813 11	0	8 63	0	0
MIAMFLHLDS0		Dist	DT-FDI	n/a	BuriedFO	Buried	845C	0	443	443 07	Feet	DS0	6493 27	0	19 92	0	0
MIAMFLHLDS0		Dist	DT-FDI	n/a	UndergroundCU	Underground	5C	0	197	197 04	Feet	Pair	749 93	0	2 30	0	0
MIAMFLHLDS0		Dist	DT-FDI	n/a	UndergroundCU24G	Underground	5C4	0	231	231 32	Feet	Pair	1262 94	0	3 87	0	0
MIAMFLHLDS0		Dist	DT-FDI	n/a	UndergroundFO	Underground	85C	0	224	224 54	Feet	DS0	3290 63	0	10 09	0	0
MIAMFLHLDS0		Dist	BLDGCABLE		49 IntrabuildingCU	Intrabuildin	52C	0	17	17 20	Feet	Pair	86 37	0	0 26	0	0
MIAMFLHLDS0		Dist	BLDGCABLE		19 IntrabuildingCU24G	Intrabuildin	52C4	0	5	5 18	Feet	Pair	40 46	0	0 12	0	0
MIAMFLHLDS0		Fdr	BLDGCABLE		49 BuildingCU	Building	12C	0	2	1 50	Feet	Pair	8 49	0	0 03	0	0
MIAMFLHLDS0		Fdr	BLDGCABLE		19 BuildingCU24G	Building	12C4	0	1	0 58	Feet	Pair	3 67	0	0 01	0	0
MIAMFLHLDS0		Dist	FDI		201 AerialCU	Aerial	22C	0	0	0 10	Terminals	Pair	309 42	0	0 95	0	0
MIAMFLHLDS0		Dist	FDI		201 BuriedCU	Buried	45C	0	0	0 31	Terminals	Pair	999 11	0	3 06	0	0
MIAMFLHLDS0		Fdr	FDI		201 AerialCU	Aerial	22C	0	0	0 05	Terminals	Pair	159 39	0	0 49	0	0
MIAMFLHLDS0		Fdr	FDI		201 BuriedCU	Buried	45C	0	0	0 16	Terminals	Pair	514 70	0	1 58	0	0
MIAMFLHLDS0		Fdr	FDI-DLC	n/a	AerialCU	Aerial	22C	0	5	4 82	Feet	Pair	18 05	0	0 06	0	0
MIAMFLHLDS0		Fdr	FDI-DLC	n/a	AerialCU24G	Aerial	22C4	0	4	3 69	Feet	Pair	17 90	0	0 05	0	0
MIAMFLHLDS0		Fdr	FDI-DLC	n/a	AerialFO	Aerial	822C	0	5	5 42	Feet	DS0	342 78	0	1 05	0	0
MIAMFLHLDS0		Fdr	FDI-DLC	n/a	BuriedCU	Buried	45C	0	10	9 68	Feet	Pair	34 68	0	0 11	0	0
MIAMFLHLDS0		Fdr	FDI-DLC	n/a	BuriedCU24G	Buried	45C4	0	7	7 41	Feet	Pair	35 28	0	0 11	0	0
MIAMFLHLDS0		Fdr	FDI-DLC	n/a	BuriedFO	Buried	845C	0	11	10 89	Feet	DS0	688 46	0	2 11	0	0
MIAMFLHLDS0		Fdr	FDI-DLC	n/a	UndergroundCU	Underground	5C	0	5	4 90	Feet	Pair	17 36	0	0 05	0	0
MIAMFLHLDS0		Fdr	FDI-DLC	n/a	UndergroundCU24G	Underground	5C4	0	4	3 75	Feet	Pair	17 01	0	0 05	0	0
MIAMFLHLDS0		Fdr	FDI-DLC	n/a	UndergroundFO	Underground	85C	0	6	5 52	Feet	DS0	348 92	0	1 07	0	0
MIAMFLHLDS0		Fdr	DLC-RT		117 CommonINTEGRATED	Common	257C	40	0	0 00	*	DS0	105375 68	0	323 24	0	0
MIAMFLHLDS0		Fdr	DLC-RT		117 HardwiredINTEGRATED	Hardwired	257C	37	0	0 00	*	DS0	110012 58	0	337 46	0	0
MIAMFLHLDS0		Fdr	DLC-RT		117 Plug-inINTEGRATED	Plug-in	257C	46	0	117 00	DS1	Service	42388 48	0	130 03	0	0
MIAMFLHLDS0		Fdr	DLC-CO	n/a	AerialCU	Aerial	22C	0	494	493 70	Feet	Pair	1854 31	0	5 69	0	0
MIAMFLHLDS0		Fdr	DLC-CO	n/a	AerialFO	Aerial	822C	0	2670	2670 00	Feet	DS0	2580 67	0	7 92	0	0
MIAMFLHLDS0		Fdr	DLC-CO	n/a	BuriedCU	Buried	45C	0	991	991 47	Feet	Pair	3491 02	0	10 71	0	0
MIAMFLHLDS0		Fdr	DLC-CO	n/a	BuriedFO	Buried	845C	0	5383	5362 03	Feet	DS0	5181 98	0	15 90	0	0
MIAMFLHLDS0		Fdr	DLC-CO	n/a	UndergroundCU	Underground	5C	0	503	502 46	Feet	Pair	1700 02	0	5 21	0	0
MIAMFLHLDS0		Fdr	DLC-CO	n/a	UndergroundFO	Underground	85C	0	2717	2717 37	Feet	DS0	2626 44	0	8 06	0	0
MIAMFLHLDS0		Fdr	DLC-COT		201 Common*all	Common	257C	6	0	0 00	*ALL	DS0	140501 99	0	430 99	0	0
MIAMFLHLDS0		Fdr	DLC-COT		201 Common*all	Common	257C	6	0	0 00	*NSW	DS0	14488 53	0	44 44	0	0
MIAMFLHLDS0		Fdr	DLC-COT		201 CommonUniversal	Common	257C	6	0	0 00	*ALL	DS0	6988 94	0	21 44	0	0
MIAMFLHLDS0		Fdr	DLC-COT		201 Hardwired*all	Hardwired	257C	3	0	0 00	*ALL	DS0	24034 08	0	73 72	0	0

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BSTLM
RService A 9.1 (4-WIRE DS1 DIGITAL LOOP)
Geographical Unit: FL - all available
Quantity 352
Services Reported k p t K
Services Returned p
Scenario BST2000Ref-2WC
Options Local loop only Excluding poles and conduit

MIAMFLHLDS0	Fdr	DLC-COT		201	Hardwired*all	Hardwired	257C	3	0	0.00	*NSW	DS0	38690.32	0	118.68	0	0
MIAMFLHLDS0	Fdr	DLC-COT		201	Plug-inUniversal	Plug-in	257C	12	0	201.00	DS1	Service	49406.78	0	151.55	0	0
MIAMFLHLDS0	Dist	SONET-PRE		125	Common	Common	257C	40	0	6.23	DS1	Service	324056.57	0	994.04	0	0
MIAMFLHLDS0	Dist	SONET-PRE		125	Hardwired	Hardwired	257C	37	0	6.23	DS1	Service	37471.69	0	114.94	0	0
MIAMFLHLDS0	Dist	SONET-PRE		125	Plug-in	Plug-in	257C	46	0	6.23	DS1	Service	25444.98	0	78.05	0	0
MIAMFLHLDS0	Fdr	SONET-COT		125	Common	Common	257C	6	0	6.23	DS1	Service	57530.07	0	176.47	0	0
MIAMFLHLDS0	Fdr	SONET-COT		125	Hardwired	Hardwired	257C	3	0	6.23	DS1	Service	7846.89	0	24.07	0	0
MIAMFLHLDS0	Fdr	SONET-COT		125	Plug-in	Plug-in	257C	12	0	6.23	DS1	Service	22578.02	0	69.26	0	0
MIAMFLHLDS0	CO	CO-Adder		326	DSX1		257C	0	0	0.00			1294.22	0	3.97	0	0
MIAMFLHLDS0	CO	CO-Adder		326	MDF-DS1		377C	3	0	0.00			1630.00	0	5.00	0	0
ORPKFLRWDS0	Dist	NID		4	NIUAerialCU	NIU	22C	1	0	0.00	Terminals	Pair	41.22	1.7608	1.59	6.77E-02	0
ORPKFLRWDS0	Dist	NID		4	NIUBuriedCU	NIU	45C	1	0	0.01	Terminals	Pair	638.18	27.2592	24.55	1.048431	0
ORPKFLRWDS0	Dist	NID		23	NIUCU	NIU	257C	19	0	1.74	Terminals	Service	3319.82	0	127.69	0	0
ORPKFLRWDS0	Dist	DROP		4	AerialCU	Aerial	22C	1	1	1.24	Feet	Pair	2.82	8.868	0.11	0.341077	0
ORPKFLRWDS0	Dist	DROP		4	BuriedCU	Buried	45C	1	19	19.27	Feet	Pair	58.09	187.7984	2.23	7.223015	0
ORPKFLRWDS0	Dist	DTBT		6	AerialCU	Aerial	22C	0	0	0.01	Terminals	Pair	15.75	0	0.61	0	0
ORPKFLRWDS0	Dist	DTBT		6	BuriedCU	Buried	45C	0	0	0.22	Terminals	Pair	243.78	0	9.38	0	0
ORPKFLRWDS0	Dist	DTBT		9	IntrabuildingCU	Intrabuildin	52C	0	0	0.26	Terminals	Pair	223.45	0	8.59	0	0
ORPKFLRWDS0	Dist	DT-FDI	n/a		AerialCU	Aerial	22C	0	44	44.24	Feet	Pair	21.00	0	0.81	0	0
ORPKFLRWDS0	Dist	DT-FDI	n/a		AerialCU24G	Aerial	22C4	0	52	51.56	Feet	Pair	27.94	0	1.07	0	0
ORPKFLRWDS0	Dist	DT-FDI	n/a		AerialFO	Aerial	822C	0	8	8.46	Feet	DS0	23.31	0	0.90	0	0
ORPKFLRWDS0	Dist	DT-FDI	n/a		BuriedCU	Buried	45C	0	553	553.17	Feet	Pair	219.63	0	8.45	0	0
ORPKFLRWDS0	Dist	DT-FDI	n/a		BuriedCU24G	Buried	45C4	0	644	644.71	Feet	Pair	342.52	0	13.17	0	0
ORPKFLRWDS0	Dist	DT-FDI	n/a		BuriedFO	Buried	845C	0	106	105.76	Feet	DS0	291.48	0	11.21	0	0
ORPKFLRWDS0	Dist	DT-FDI	n/a		UndergroundCU	Underground	5C	0	132	131.64	Feet	Pair	44.13	0	1.70	0	0
ORPKFLRWDS0	Dist	DT-FDI	n/a		UndergroundCU24G	Underground	5C4	0	154	153.42	Feet	Pair	75.53	0	2.90	0	0
ORPKFLRWDS0	Dist	DT-FDI	n/a		UndergroundFO	Underground	85C	0	25	25.17	Feet	DS0	69.37	0	2.67	0	0
ORPKFLRWDS0	Dist	BLDGCABLE		5	IntrabuildingCU	Intrabuildin	52C	0	13	12.98	Feet	Pair	7.85	0	0.30	0	0
ORPKFLRWDS0	Dist	BLDGCABLE		7	IntrabuildingCU24G	Intrabuildin	52C4	0	15	15.14	Feet	Pair	12.90	0	0.50	0	0
ORPKFLRWDS0	Fdr	BLDGCABLE		5	BuildingCU	Building	12C	0	2	1.92	Feet	Pair	0.98	0	0.04	0	0
ORPKFLRWDS0	Fdr	BLDGCABLE		7	BuildingCU24G	Building	12C4	0	3	2.69	Feet	Pair	1.73	0	0.07	0	0
ORPKFLRWDS0	Dist	FDI		23	AerialCU	Aerial	22C	0	0	0.04	Terminals	Pair	8.98	0	0.35	0	0
ORPKFLRWDS0	Dist	FDI		23	BuriedCU	Buried	45C	0	0	0.55	Terminals	Pair	146.86	0	5.65	0	0
ORPKFLRWDS0	Fdr	FDI		23	AerialCU	Aerial	22C	0	0	0.02	Terminals	Pair	4.62	0	0.18	0	0
ORPKFLRWDS0	Fdr	FDI		23	BuriedCU	Buried	45C	0	0	0.28	Terminals	Pair	75.66	0	2.91	0	0
ORPKFLRWDS0	Fdr	FDI-DLC	n/a		AerialCU	Aerial	22C	0	0	0.35	Feet	Pair	0.11	0	0.00	0	0
ORPKFLRWDS0	Fdr	FDI-DLC	n/a		AerialCU24G	Aerial	22C4	0	1	1.02	Feet	Pair	0.39	0	0.02	0	0
ORPKFLRWDS0	Fdr	FDI-DLC	n/a		AerialFO	Aerial	822C	0	0	0.37	Feet	DS0	1.02	0	0.04	0	0
ORPKFLRWDS0	Fdr	FDI-DLC	n/a		BuriedCU	Buried	45C	0	4	4.44	Feet	Pair	1.30	0	0.05	0	0
ORPKFLRWDS0	Fdr	FDI-DLC	n/a		BuriedCU24G	Buried	45C4	0	13	12.72	Feet	Pair	4.90	0	0.19	0	0
ORPKFLRWDS0	Fdr	FDI-DLC	n/a		BuriedFO	Buried	845C	0	5	4.64	Feet	DS0	12.79	0	0.49	0	0
ORPKFLRWDS0	Fdr	FDI-DLC	n/a		UndergroundCU	Underground	5C	0	1	1.06	Feet	Pair	0.30	0	0.01	0	0
ORPKFLRWDS0	Fdr	FDI-DLC	n/a		UndergroundCU24G	Underground	5C4	0	3	3.03	Feet	Pair	1.11	0	0.04	0	0
ORPKFLRWDS0	Fdr	FDI-DLC	n/a		UndergroundFO	Underground	85C	0	1	1.10	Feet	DS0	3.05	0	0.12	0	0
ORPKFLRWDS0	Fdr	DLC-RT		7	CommonINTEGRATED	Common	257C	40	0	0.00	*	DS0	6515.22	0	250.59	0	0
ORPKFLRWDS0	Fdr	DLC-RT		7	HardwiredINTEGRATED	Hardwired	257C	37	0	0.00	*	DS0	7872.76	0	302.80	0	0
ORPKFLRWDS0	Fdr	DLC-RT		7	Plug-inINTEGRATED	Plug-in	257C	46	0	7.00	DS1	Service	2912.02	0	112.00	0	0
ORPKFLRWDS0	Fdr	DLC-CO	n/a		AerialCU	Aerial	22C	0	211	210.67	Feet	Pair	62.69	0	2.41	0	0
ORPKFLRWDS0	Fdr	DLC-CO	n/a		AerialFO	Aerial	822C	0	256	256.69	Feet	DS0	76.86	0	2.95	0	0

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BSTLM
RService: A 9 1 (4-WIRE DS1 DIGITAL LOOP)
Geographical Unit: FL - all available
Quantity: 352
Services Reported: k p t K
Services Returned: p
Scenario: BST2000Ref-2WC
Options: Local loop only Excluding poles and conduit

ORPKFLRWDS0	Fdr	DLC-CO	n/a	BuriedCU	Buried	45C	0	2634	2634.33	Feet	Pair	738.77	0	28.41	0	0
ORPKFLRWDS0	Fdr	DLC-CO	n/a	BuriedFO	Buried	845C	0	3197	3197.34	Feet	DS0	958.58	0	36.87	0	0
ORPKFLRWDS0	Fdr	DLC-CO	n/a	UndergroundCU	Underground	5C	0	627	626.88	Feet	Pair	158.78	0	6.11	0	0
ORPKFLRWDS0	Fdr	DLC-CO	n/a	UndergroundFO	Underground	85C	0	761	760.86	Feet	DS0	228.09	0	8.77	0	0
ORPKFLRWDS0	Fdr	DLC-COT		23 Common*all	Common	257C	6	0	0.00	*ALL	DS0	21676.20	0	833.70	0	0
ORPKFLRWDS0	Fdr	DLC-COT		23 Common*all	Common	257C	6	0	0.00	*NSW	DS0	2009.16	0	77.28	0	0
ORPKFLRWDS0	Fdr	DLC-COT		23 CommonUniversal	Common	257C	6	0	0.00	*ALL	DS0	901.69	0	34.68	0	0
ORPKFLRWDS0	Fdr	DLC-COT		23 Hardwired*all	Hardwired	257C	3	0	0.00	*ALL	DS0	4140.69	0	159.26	0	0
ORPKFLRWDS0	Fdr	DLC-COT		23 Hardwired*all	Hardwired	257C	3	0	0.00	*NSW	DS0	4628.06	0	178.00	0	0
ORPKFLRWDS0	Fdr	DLC-COT		23 Plug-inUniversal	Plug-in	257C	12	0	23.00	DS1	Service	5194.68	0	199.80	0	0
ORPKFLRWDS0	Dist	SONET-PRE		3 Common	Common	257C	40	0	0.58	DS1	Service	1984.69	0	76.33	0	0
ORPKFLRWDS0	Dist	SONET-PRE		3 Hardwired	Hardwired	257C	37	0	0.58	DS1	Service	1398.88	0	53.80	0	0
ORPKFLRWDS0	Dist	SONET-PRE		3 Plug-in	Plug-in	257C	46	0	0.58	DS1	Service	700.32	0	26.94	0	0
ORPKFLRWDS0	Fdr	SONET-COT		3 Common	Common	257C	6	0	0.58	DS1	Service	2310.60	0	88.87	0	0
ORPKFLRWDS0	Fdr	SONET-COT		3 Hardwired	Hardwired	257C	3	0	0.58	DS1	Service	1129.89	0	43.46	0	0
ORPKFLRWDS0	Fdr	SONET-COT		3 Plug-in	Plug-in	257C	12	0	0.58	DS1	Service	700.32	0	26.94	0	0
ORPKFLRWDS0	CO	CO-Adder		28 DSX1		257C	0	0	0.00			103.22	0	3.97	0	0
ORPKFLRWDS0	CO	CO-Adder		28 MDF-DS1		377C	3	0	0.00			130.00	0	5.00	0	0

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Date: 08/08/2000

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TELRIC INPUT FORM - MATERIAL/INVESTMENT DATA

Instructions:

1. Use this worksheet to record material and/or investments to be input into the TELRIC calculations.
2. All amounts shown are per unit (e.g., per call, per loop, per MOU).
3. Input data, by Cost Element, leaving no blank lines. On next row after last line of data, type END in Cost Element Column.
4. All data on this form should be cell-referenced to study workpapers.
5. Do NOT change columns, headings, sheet name.

State	UNE	Field Code	Sub-FRC	TELRIC Investment	ServiceCount
FL	A.9.1.MIAMFLHL	12C	0	0.03	
FL	A.9.1.MIAMFLHL	12C4	0	0.01	
FL	A.9.1.MIAMFLHL	22C	0	12.15	
FL	A.9.1.MIAMFLHL	22C	1	5.88	
FL	A.9.1.MIAMFLHL	22C4	0	4.60	
FL	A.9.1.MIAMFLHL	257C	0	3.97	
FL	A.9.1.MIAMFLHL	257C	3	216.48	
FL	A.9.1.MIAMFLHL	257C	6	673.34	
FL	A.9.1.MIAMFLHL	257C	12	220.81	
FL	A.9.1.MIAMFLHL	257C	19	88.99	
FL	A.9.1.MIAMFLHL	257C	37	452.41	
FL	A.9.1.MIAMFLHL	257C	40	1317.28	
FL	A.9.1.MIAMFLHL	257C	46	208.08	
FL	A.9.1.MIAMFLHL	377C	3	5.00	
FL	A.9.1.MIAMFLHL	45C	0	27.02	
FL	A.9.1.MIAMFLHL	45C	1	19.13	
FL	A.9.1.MIAMFLHL	45C4	0	8.74	
FL	A.9.1.MIAMFLHL	52C	0	3.06	
FL	A.9.1.MIAMFLHL	52C4	0	0.12	
FL	A.9.1.MIAMFLHL	5C	0	7.57	
FL	A.9.1.MIAMFLHL	5C4	0	3.93	
FL	A.9.1.MIAMFLHL	822C	0	18.89	
FL	A.9.1.MIAMFLHL	845C	0	37.93	
FL	A.9.1.MIAMFLHL	85C	0	19.22	
FL	A.9.1.ORPKFLRW	12C	0	0.04	
FL	A.9.1.ORPKFLRW	12C4	0	0.07	
FL	A.9.1.ORPKFLRW	22C	0	4.35	
FL	A.9.1.ORPKFLRW	22C	1	2.10	
FL	A.9.1.ORPKFLRW	22C4	0	1.09	
FL	A.9.1.ORPKFLRW	257C	0	3.97	
FL	A.9.1.ORPKFLRW	257C	3	380.72	
FL	A.9.1.ORPKFLRW	257C	6	1034.53	
FL	A.9.1.ORPKFLRW	257C	12	226.73	
FL	A.9.1.ORPKFLRW	257C	19	127.69	
FL	A.9.1.ORPKFLRW	257C	37	356.60	
FL	A.9.1.ORPKFLRW	257C	40	326.92	
FL	A.9.1.ORPKFLRW	257C	46	138.94	
FL	A.9.1.ORPKFLRW	377C	3	5.00	
FL	A.9.1.ORPKFLRW	45C	0	54.85	
FL	A.9.1.ORPKFLRW	45C	1	35.05	
FL	A.9.1.ORPKFLRW	45C4	0	13.36	
FL	A.9.1.ORPKFLRW	52C	0	8.90	
FL	A.9.1.ORPKFLRW	52C4	0	0.50	
FL	A.9.1.ORPKFLRW	5C	0	7.82	
FL	A.9.1.ORPKFLRW	5C4	0	2.95	
FL	A.9.1.ORPKFLRW	822C	0	3.88	
FL	A.9.1.ORPKFLRW	845C	0	48.57	
FL	A.9.1.ORPKFLRW	85C	0	11.56	

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BSTLM
RService A 9 2 (SUB-LOOP FEEDER PER 4-WIRE DS1 DIGITAL LOOP)
Geographical Unit FL - all available
Quantity 352
Services Reported k p t K
Services Returned p
Scenario BST2000Rel-2WC
Options Local loop only Excluding poles and conduit

CLLI	ServiceCount	CostFamily	CostElem	NodeService	CostComp	PlantType	FRC	SubFRC	Length	Units	UnitsUOM	CostUOM	Mat Total	EF Total	TelncMat	TelncEF	Actual Fill
MIAMFLHLDS0		Dist	FDI	201	AerialCU	Aerial	22C	0	0	0 10	Terminals	Pair	309 42	0	0 95	0	0
MIAMFLHLDS0		Dist	FDI	201	BuriedCU	Buried	45C	0	0	0 31	Terminals	Pair	999 11	0	3 06	0	0
MIAMFLHLDS0		Fdr	FDI	201	AerialCU	Aerial	22C	0	0	0 05	Terminals	Pair	159 39	0	0 49	0	0
MIAMFLHLDS0		Fdr	FDI	201	BuriedCU	Buried	45C	0	0	0 16	Terminals	Pair	514 70	0	1 58	0	0
MIAMFLHLDS0		Fdr	FDI-DLC	n/a	AerialCU	Aerial	22C	0	5	4 82	Feet	Pair	18 05	0	0 06	0	0
MIAMFLHLDS0		Fdr	FDI-DLC	n/a	AerialCU24G	Aerial	22C4	0	4	3 69	Feet	Pair	17 90	0	0 05	0	0
MIAMFLHLDS0		Fdr	FDI-DLC	n/a	AerialFO	Aerial	822C	0	5	5 42	Feet	DS0	342 78	0	1 05	0	0
MIAMFLHLDS0		Fdr	FDI-DLC	n/a	BuriedCU	Buried	45C	0	10	9 68	Feet	Pair	34 68	0	0 11	0	0
MIAMFLHLDS0		Fdr	FDI-DLC	n/a	BuriedCU24G	Buried	45C4	0	7	7 41	Feet	Pair	35 28	0	0 11	0	0
MIAMFLHLDS0		Fdr	FDI-DLC	n/a	BuriedFO	Buried	845C	0	11	10 89	Feet	DS0	686 46	0	2 11	0	0
MIAMFLHLDS0		Fdr	FDI-DLC	n/a	UndergroundCU	Underground	5C	0	5	4 90	Feet	Pair	17 36	0	0 05	0	0
MIAMFLHLDS0		Fdr	FDI-DLC	n/a	UndergroundCU24G	Underground	5C4	0	4	3 75	Feet	Pair	17 01	0	0 05	0	0
MIAMFLHLDS0		Fdr	FDI-DLC	n/a	UndergroundFO	Underground	85C	0	6	5 52	Feet	DS0	348 92	0	1 07	0	0
MIAMFLHLDS0		Fdr	DLC-RT	117	CommonINTEGRATED	Common	257C	40	0	0 00	*	DS0	105375 68	0	323 24	0	0
MIAMFLHLDS0		Fdr	DLC-RT	117	HardwiredINTEGRATED	Hardwired	257C	37	0	0 00	*	DS0	110012 58	0	337 46	0	0
MIAMFLHLDS0		Fdr	DLC-RT	117	Plug-inINTEGRATED	Plug-in	257C	46	0	117 00	DS1	Service	42388 48	0	130 03	0	0
MIAMFLHLDS0		Fdr	DLC-CO	n/a	AerialCU	Aerial	22C	0	494	493 70	Feet	Pair	1854 31	0	5 69	0	0
MIAMFLHLDS0		Fdr	DLC-CO	n/a	AerialFO	Aerial	822C	0	2670	2670 00	Feet	DS0	2580 67	0	7 92	0	0
MIAMFLHLDS0		Fdr	DLC-CO	n/a	BuriedCU	Buried	45C	0	991	991 47	Feet	Pair	3491 02	0	10 71	0	0
MIAMFLHLDS0		Fdr	DLC-CO	n/a	BuriedFO	Buried	845C	0	5363	5362 03	Feet	DS0	5181 98	0	15 90	0	0
MIAMFLHLDS0		Fdr	DLC-CO	n/a	UndergroundCU	Underground	5C	0	503	502 46	Feet	Pair	1700 02	0	5 21	0	0
MIAMFLHLDS0		Fdr	DLC-CO	n/a	UndergroundFO	Underground	85C	0	2717	2717 37	Feet	DS0	2626 44	0	8 06	0	0
MIAMFLHLDS0		Fdr	DLC-COT	201	Common*all	Common	257C	6	0	0 00	*ALL	DS0	140501 99	0	430 99	0	0
MIAMFLHLDS0		Fdr	DLC-COT	201	Common*all	Common	257C	6	0	0 00	*NSW	DS0	14488 53	0	44 44	0	0
MIAMFLHLDS0		Fdr	DLC-COT	201	CommonUniversal	Common	257C	6	0	0 00	*ALL	DS0	6988 94	0	21 44	0	0
MIAMFLHLDS0		Fdr	DLC-COT	201	Hardwired*all	Hardwired	257C	3	0	0 00	*ALL	DS0	24034 06	0	73 72	0	0
MIAMFLHLDS0		Fdr	DLC-COT	201	Hardwired*all	Hardwired	257C	3	0	0 00	*NSW	DS0	38690 32	0	118 68	0	0
MIAMFLHLDS0		Fdr	DLC-COT	201	Plug-inUniversal	Plug-in	257C	12	0	201 00	DS1	Service	49408 78	0	151 55	0	0
MIAMFLHLDS0		Fdr	SONET-COT	125	Common	Common	257C	6	0	6 23	DS1	Service	57530 07	0	176 47	0	0
MIAMFLHLDS0		Fdr	SONET-COT	125	Hardwired	Hardwired	257C	3	0	6 23	DS1	Service	7846 89	0	24 07	0	0
MIAMFLHLDS0		Fdr	SONET-COT	125	Plug-in	Plug-in	257C	12	0	6 23	DS1	Service	22578 02	0	69 26	0	0
MIAMFLHLDS0		CO	CO-Adder	326	DS1Loop Feeder-HDSL		257C	46	0	0 00			13434 46	0	41 21	0	0
MIAMFLHLDS0		CO	CO-Adder	326	DSX1		257C	0	0	0 00			1294 22	0	3 97	0	0
MIAMFLHLDS0		CO	CO-Adder	326	MDF-DS1		377C	3	0	0 00			1630 00	0	5 00	0	0
ORPKFLRWDS0		Dist	FDI	23	AerialCU	Aerial	22C	0	0	0 04	Terminals	Pair	8 98	0	0 35	0	0
ORPKFLRWDS0		Dist	FDI	23	BuriedCU	Buried	45C	0	0	0 55	Terminals	Pair	146 86	0	5 65	0	0
ORPKFLRWDS0		Fdr	FDI	23	AerialCU	Aerial	22C	0	0	0 02	Terminals	Pair	4 62	0	0 18	0	0
ORPKFLRWDS0		Fdr	FDI	23	BuriedCU	Buried	45C	0	0	0 28	Terminals	Pair	75 66	0	2 91	0	0
ORPKFLRWDS0		Fdr	FDI-DLC	n/a	AerialCU	Aerial	22C	0	0	0 35	Feet	Pair	0 11	0	0 00	0	0
ORPKFLRWDS0		Fdr	FDI-DLC	n/a	AerialCU24G	Aerial	22C4	0	1	1 02	Feet	Pair	0 39	0	0 02	0	0
ORPKFLRWDS0		Fdr	FDI-DLC	n/a	AerialFO	Aerial	822C	0	0	0 37	Feet	DS0	1 02	0	0 04	0	0
ORPKFLRWDS0		Fdr	FDI-DLC	n/a	BuriedCU	Buried	45C	0	4	4 44	Feet	Pair	1 30	0	0 05	0	0
ORPKFLRWDS0		Fdr	FDI-DLC	n/a	BuriedCU24G	Buried	45C4	0	13	12 72	Feet	Pair	4 90	0	0 19	0	0
ORPKFLRWDS0		Fdr	FDI-DLC	n/a	BuriedFO	Buried	845C	0	5	4 64	Feet	DS0	12 79	0	0 49	0	0
ORPKFLRWDS0		Fdr	FDI-DLC	n/a	UndergroundCU	Underground	5C	0	1	1 06	Feet	Pair	0 30	0	0 01	0	0
ORPKFLRWDS0		Fdr	FDI-DLC	n/a	UndergroundCU24G	Underground	5C4	0	3	3 03	Feet	Pair	1 11	0	0 04	0	0
ORPKFLRWDS0		Fdr	FDI-DLC	n/a	UndergroundFO	Underground	85C	0	1	1 10	Feet	DS0	3 05	0	0 12	0	0
ORPKFLRWDS0		Fdr	DLC-RT	7	CommonINTEGRATED	Common	257C	40	0	0 00	*	DS0	6515 22	0	250 59	0	0
ORPKFLRWDS0		Fdr	DLC-RT	7	HardwiredINTEGRATED	Hardwired	257C	37	0	0 00	*	DS0	7872 76	0	302 80	0	0

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BSTLM
RService: A 9 2 (SUB-LOOP FEEDER PER 4-WIRE DS1 DIGITAL LOOP)
Geographical Unit: FL - all available
Quantity: 352
Services Reported: k p l K
Services Returned: p
Scenario: BST2000Rel-2WC
Options: Local loop only Excluding poles and conduit

ORPKFLRWDS0	Fdr	DLC-RT		7	Plug-inINTEGRATED	Plug-in	257C	46	0	7 00	DS1	Service	2912 02	0	112 00	0	0
ORPKFLRWDS0	Fdr	DLC-CO	n/a		AerialCU	Aerial	22C	0	211	210 67	Feet	Pair	62 69	0	2 41	0	0
ORPKFLRWDS0	Fdr	DLC-CO	n/a		AerialFO	Aerial	822C	0	256	255 69	Feet	DS0	76 66	0	2 95	0	0
ORPKFLRWDS0	Fdr	DLC-CO	n/a		BuriedCU	Buried	45C	0	2634	2634 33	Feet	Pair	738 77	0	28 41	0	0
ORPKFLRWDS0	Fdr	DLC-CO	n/a		BuriedFO	Buried	845C	0	3197	3197 34	Feet	DS0	958 58	0	36 87	0	0
ORPKFLRWDS0	Fdr	DLC-CO	n/a		UndergroundCU	Underground	5C	0	627	626 88	Feet	Pair	158 78	0	6 11	0	0
ORPKFLRWDS0	Fdr	DLC-CO	n/a		UndergroundFO	Underground	85C	0	761	760 86	Feet	DS0	228 09	0	8 77	0	0
ORPKFLRWDS0	Fdr	DLC-COT		23	Common*all	Common	257C	6	0	0 00	*ALL	DS0	21676 20	0	833 70	0	0
ORPKFLRWDS0	Fdr	DLC-COT		23	Common*all	Common	257C	6	0	0 00	*NSW	DS0	2009 16	0	77 28	0	0
ORPKFLRWDS0	Fdr	DLC-COT		23	CommonUniversal	Common	257C	6	0	0 00	*ALL	DS0	901 69	0	34 68	0	0
ORPKFLRWDS0	Fdr	DLC-COT		23	Hardwired*all	Hardwired	257C	3	0	0 00	*ALL	DS0	4140 69	0	159 26	0	0
ORPKFLRWDS0	Fdr	DLC-COT		23	Hardwired*all	Hardwired	257C	3	0	0 00	*NSW	DS0	4628 08	0	178 00	0	0
ORPKFLRWDS0	Fdr	DLC-COT		23	Plug-inUniversal	Plug-in	257C	12	0	23 00	DS1	Service	5194 68	0	199 80	0	0
ORPKFLRWDS0	Fdr	SONET-COT		3	Common	Common	257C	6	0	0 58	DS1	Service	2310 60	0	88 87	0	0
ORPKFLRWDS0	Fdr	SONET-COT		3	Hardwired	Hardwired	257C	3	0	0 58	DS1	Service	1129 89	0	43 46	0	0
ORPKFLRWDS0	Fdr	SONET-COT		3	Plug-in	Plug-in	257C	12	0	0 58	DS1	Service	700 32	0	26 94	0	0
ORPKFLRWDS0	CO	CO-Adder		26	DS1Loop Feeder-HDSL		257C	46	0	0 00			1071 46	0	41 21	0	0
ORPKFLRWDS0	CO	CO-Adder		26	DSX1		257C	0	0	0 00			103 22	0	3 97	0	0
ORPKFLRWDS0	CO	CO-Adder		26	MDF-DS1		377C	3	0	0 00			130 00	0	5 00	0	0

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Date: 08/08/2000

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1. Use this worksheet to record material and/or investments to be input into the TELRIC calculations.
2. All amounts shown are per unit (e.g., per call, per loop, per MOU).
3. Input data, by Cost Element, leaving no blank lines. On next row after last line of data, type END in Cost Element Column.
4. All data on this form should be cell-referenced to study workpapers.
5. Do NOT change columns, headings, sheet name.

State	UNE	Field Code	Sub-FRC	TELRIC Investment	ServiceCount
FL	A.9.2.MIAMFLHL	22C	0	7.18	
FL	A.9.2.MIAMFLHL	22C4	0	0.05	
FL	A.9.2.MIAMFLHL	257C	0	3.97	
FL	A.9.2.MIAMFLHL	257C	3	216.48	
FL	A.9.2.MIAMFLHL	257C	6	673.34	
FL	A.9.2.MIAMFLHL	257C	12	220.81	
FL	A.9.2.MIAMFLHL	257C	37	337.46	
FL	A.9.2.MIAMFLHL	257C	40	323.24	
FL	A.9.2.MIAMFLHL	257C	46	171.24	
FL	A.9.2.MIAMFLHL	377C	3	5.00	
FL	A.9.2.MIAMFLHL	45C	0	15.46	
FL	A.9.2.MIAMFLHL	45C4	0	0.11	
FL	A.9.2.MIAMFLHL	5C	0	5.27	
FL	A.9.2.MIAMFLHL	5C4	0	0.05	
FL	A.9.2.MIAMFLHL	822C	0	8.97	
FL	A.9.2.MIAMFLHL	845C	0	18.01	
FL	A.9.2.MIAMFLHL	85C	0	9.13	
FL	A.9.2.ORPKFLRW	22C	0	2.94	
FL	A.9.2.ORPKFLRW	22C4	0	0.02	
FL	A.9.2.ORPKFLRW	257C	0	3.97	
FL	A.9.2.ORPKFLRW	257C	3	380.72	
FL	A.9.2.ORPKFLRW	257C	6	1034.53	
FL	A.9.2.ORPKFLRW	257C	12	226.73	
FL	A.9.2.ORPKFLRW	257C	37	302.80	
FL	A.9.2.ORPKFLRW	257C	40	250.59	
FL	A.9.2.ORPKFLRW	257C	46	153.21	
FL	A.9.2.ORPKFLRW	377C	3	5.00	
FL	A.9.2.ORPKFLRW	45C	0	37.02	
FL	A.9.2.ORPKFLRW	45C4	0	0.19	
FL	A.9.2.ORPKFLRW	5C	0	6.12	
FL	A.9.2.ORPKFLRW	5C4	0	0.04	
FL	A.9.2.ORPKFLRW	822C	0	2.99	
FL	A.9.2.ORPKFLRW	845C	0	37.36	
FL	A.9.2.ORPKFLRW	85C	0	8.89	

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BSTLM
RService: D 5 1 (Local Channel - Dedicated - 2-Wire Voice Grade)
Geographical Unit: FL - all available
Quantity: 1
Services Reported: h j o H O
Services Returned: j
Scenario: BST2000Ref-2WC
Options: Local channel only FO fed ont Excluding poles and conduit

CLLI	ServiceCou	CostFamily	CostElem	Node	ServiceCostComp	PlantType	FRC	SubFRC	Length	Units	UnitsUOM	CostUOM	Mtrl Total	EFI Total	TelricMtrl	TelricEFI	Actual Fill
MIAMFLHLDS0		Dist	DT-FDI	n/a	AerialFO	Aerial	822C	0	683	685 79	Feet	DS0	2 51	0	2 51	0	0
MIAMFLHLDS0		Dist	DT-FDI	n/a	BuriedFO	Buried	845C	0	1371	1377 25	Feet	DS0	5 03	0	5 03	0	0
MIAMFLHLDS0		Dist	DT-FDI	n/a	UndergroundFO	Underground	85C	0	697	697 96	Feet	DS0	2 55	0	2 55	0	0
MIAMFLHLDS0		Dist	BLDGCAB		1 IntrabuildingCU	Intrabuildin	52C	0	244	243 75	Feet	Pair	1 37	0	1 37	0	0
MIAMFLHLDS0		Fdr	BLDGCAB		1 BuildingCU	Building	12C	0	10	10 00	Feet	Pair	0 06	0	0 06	0	0
MIAMFLHLDS0		Fdr	FDI-DLC	n/a	AerialFO	Aerial	822C	0	7	7 20	Feet	DS0	0 03	0	0 03	0	0
MIAMFLHLDS0		Fdr	FDI-DLC	n/a	BuriedFO	Buried	845C	0	14	14 47	Feet	DS0	0 05	0	0 05	0	0
MIAMFLHLDS0		Fdr	FDI-DLC	n/a	UndergroundFO	Underground	85C	0	7	7 33	Feet	DS0	0 03	0	0 03	0	0
MIAMFLHLDS0		Fdr	DLC-CO	n/a	AerialFO	Aerial	822C	0	540	540 24	Feet	DS0	1 97	0	1 97	0	0
MIAMFLHLDS0		Fdr	DLC-CO	n/a	BuriedFO	Buried	845C	0	1085	1084 94	Feet	DS0	3 97	0	3 97	0	0
MIAMFLHLDS0		Fdr	DLC-CO	n/a	UndergroundFO	Underground	85C	0	550	549 82	Feet	DS0	2 01	0	2 01	0	0
MIAMFLHLDS0		CO	CO-Adder		1 2WLC-CO-Combined		357C	15	0	0 00			1 13	0	1 13	0	0
MIAMFLHLDS0		CO	CO-Adder		1 2WLC-CO-Common Plugs		357C	6	0	0 00			44 71	0	44 71	0	0
MIAMFLHLDS0		CO	CO-Adder		1 2WLC-CO-Def Plugs		357C	9	0	0 00			90 15	0	90 15	0	0
MIAMFLHLDS0		CO	CO-Adder		1 2WLC-CO-Hardwired		357C	3	0	0 00			61 41	0	61 41	0	0
MIAMFLHLDS0		CO	CO-Adder		1 2WLC-Prem- Def Plugs		357C	25	0	0 00			90 15	0	90 15	0	0
MIAMFLHLDS0		CO	CO-Adder		1 2WLC-Prem-Com Plugs		357C	22	0	0 00			46 78	0	46 78	0	0
MIAMFLHLDS0		CO	CO-Adder		1 2WLC-Prem-Hardwired		357C	19	0	0 00			64 14	0	64 14	0	0

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TELRIC INPUT FORM - MATERIAL/INVESTMENT DATA

Instructions:

1. Use this worksheet to record material and/or investments to be input into the TELRIC calculations.
2. All amounts shown are per unit (e.g., per call, per loop, per MOU).
3. Input data, by Cost Element, leaving no blank lines. On next row after last line of data, type END in Cost Element Column.
4. All data on this form should be cell-referenced to study workpapers.
5. Do NOT change columns, headings, sheet name.

State	UNE	Field Code	Sub-FRC	TELRIC Investment	ServiceCount
FL	A.5.1.MIAMFLHL	12C	0	0.01	
FL	A.5.1.MIAMFLHL	12C4	0	0.01	
FL	A.5.1.MIAMFLHL	22C	0	7.93	
FL	A.5.1.MIAMFLHL	22C	1	6.16	
FL	A.5.1.MIAMFLHL	22C4	0	5.64	
FL	A.5.1.MIAMFLHL	257C	3	25.67	
FL	A.5.1.MIAMFLHL	257C	6	67.20	
FL	A.5.1.MIAMFLHL	257C	12	169.48	
FL	A.5.1.MIAMFLHL	257C	37	79.79	
FL	A.5.1.MIAMFLHL	257C	40	69.72	
FL	A.5.1.MIAMFLHL	257C	46	193.89	
FL	A.5.1.MIAMFLHL	357C	3	11.78	
FL	A.5.1.MIAMFLHL	357C	6	0.66	
FL	A.5.1.MIAMFLHL	357C	9	45.36	
FL	A.5.1.MIAMFLHL	377C	5	6.67	
FL	A.5.1.MIAMFLHL	45C	0	17.44	
FL	A.5.1.MIAMFLHL	45C	1	21.86	
FL	A.5.1.MIAMFLHL	45C4	0	10.84	
FL	A.5.1.MIAMFLHL	52C	0	2.40	
FL	A.5.1.MIAMFLHL	52C4	0	0.07	
FL	A.5.1.MIAMFLHL	5C	0	5.08	
FL	A.5.1.MIAMFLHL	5C4	0	4.91	
FL	A.5.1.MIAMFLHL	822C	0	0.84	
FL	A.5.1.MIAMFLHL	845C	0	1.69	
FL	A.5.1.MIAMFLHL	85C	0	0.86	
FL	A.5.1.ORPKFLRW	12C	0	0.00	
FL	A.5.1.ORPKFLRW	12C4	0	0.01	
FL	A.5.1.ORPKFLRW	22C	0	1.56	
FL	A.5.1.ORPKFLRW	22C	1	2.54	
FL	A.5.1.ORPKFLRW	22C4	0	2.37	
FL	A.5.1.ORPKFLRW	257C	3	11.74	
FL	A.5.1.ORPKFLRW	257C	6	29.72	
FL	A.5.1.ORPKFLRW	257C	12	85.01	
FL	A.5.1.ORPKFLRW	257C	37	41.63	
FL	A.5.1.ORPKFLRW	257C	40	33.82	
FL	A.5.1.ORPKFLRW	257C	46	107.36	
FL	A.5.1.ORPKFLRW	357C	3	11.78	
FL	A.5.1.ORPKFLRW	357C	6	0.66	
FL	A.5.1.ORPKFLRW	357C	9	45.36	
FL	A.5.1.ORPKFLRW	377C	5	6.67	
FL	A.5.1.ORPKFLRW	45C	0	19.40	
FL	A.5.1.ORPKFLRW	45C	1	45.94	
FL	A.5.1.ORPKFLRW	45C4	0	28.54	
FL	A.5.1.ORPKFLRW	52C	0	0.99	
FL	A.5.1.ORPKFLRW	52C4	0	0.10	
FL	A.5.1.ORPKFLRW	5C	0	2.80	
FL	A.5.1.ORPKFLRW	5C4	0	6.06	
FL	A.5.1.ORPKFLRW	822C	0	0.20	
FL	A.5.1.ORPKFLRW	845C	0	2.49	
FL	A.5.1.ORPKFLRW	85C	0	0.59	

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BSTLM
RService: D 5 2 (LOCAL CHANNEL - DEDICATED - 4-WIRE VOICE GRADE)
Geographical Unit: FL - all available
Quantity: 1
Services Reported: h j o H O
Services Returned: j
Scenario: BST2000Ref-2WC
Options: Local channel only FO fed ont Excluding poles and conduit

CLLI	ServiceCou	CostFamily	CostElem	NodeServ	CostComp	PlantType	FRC	SubFRC	Length	Units	UnitsUOM	CostUOM	Mnt Total	EFI Total	TelncMnt	TelncEFI	Actual Fill
MIAMFLHLDS0	Dist	DT-FDI	n/a		AerialFO	Aerial	822C	0	683	685 79	Feet	DS0	2 51	0	2 51	0	0
MIAMFLHLDS0	Dist	DT-FDI	n/a		BuriedFO	Buried	845C	0	1371	1377 25	Feet	DS0	5 03	0	5 03	0	0
MIAMFLHLDS0	Dist	DT-FDI	n/a		UndergroundFO	Underground	85C	0	697	697 96	Feet	DS0	2 55	0	2 55	0	0
MIAMFLHLDS0	Dist	BLDGCAB		1	IntrabuildingCU	Intrabuildin	52C	0	244	243 75	Feet	Pair	1 37	0	1 37	0	0
MIAMFLHLDS0	Fdr	BLDGCAB		1	BuildingCU	Building	12C	0	10	10 00	Feet	Pair	0 06	0	0 06	0	0
MIAMFLHLDS0	Fdr	FDI-DLC	n/a		AerialFO	Aerial	822C	0	7	7 20	Feet	DS0	0 03	0	0 03	0	0
MIAMFLHLDS0	Fdr	FDI-DLC	n/a		BuriedFO	Buried	845C	0	14	14 47	Feet	DS0	0 05	0	0 05	0	0
MIAMFLHLDS0	Fdr	FDI-DLC	n/a		UndergroundFO	Underground	85C	0	7	7 33	Feet	DS0	0 03	0	0 03	0	0
MIAMFLHLDS0	Fdr	DLC-CO	n/a		AerialFO	Aerial	822C	0	540	540 24	Feet	DS0	1 97	0	1 97	0	0
MIAMFLHLDS0	Fdr	DLC-CO	n/a		BuriedFO	Buried	845C	0	1085	1084 94	Feet	DS0	3 97	0	3 97	0	0
MIAMFLHLDS0	Fdr	DLC-CO	n/a		UndergroundFO	Underground	85C	0	550	549 82	Feet	DS0	2 01	0	2 01	0	0
MIAMFLHLDS0	CO	CO-Adder		1	4WLC-CO-Combined		357C	15	0	0 00			1 13	0	1 13	0	0
MIAMFLHLDS0	CO	CO-Adder		1	4WLC-CO-Common Plugs		357C	6	0	0 00			44 72	0	44 72	0	0
MIAMFLHLDS0	CO	CO-Adder		1	4WLC-CO-Del Plugs		357C	9	0	0 00			112 39	0	112 39	0	0
MIAMFLHLDS0	CO	CO-Adder		1	4WLC-CO-Hardwired		357C	3	0	0 00			61 41	0	61 41	0	0
MIAMFLHLDS0	CO	CO-Adder		1	4WLC-Prem-Com Plugs		357C	22	0	0 00			46 78	0	46 78	0	0
MIAMFLHLDS0	CO	CO-Adder		1	4WLC-Prem-Del Plugs		357C	25	0	0 00			112 39	0	112 39	0	0
MIAMFLHLDS0	CO	CO-Adder		1	4WLC-Prem-Hardwired		357C	19	0	0 00			64 14	0	64 14	0	0

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Date: 08/08/2000

S20000

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TELRIC INPUT FORM - MATERIAL/INVESTMENT DATA

Instructions:

1. Use this worksheet to record material and/or investments to be input into the TELRIC calculations.
2. All amounts shown are per unit (e.g., per call, per loop, per MOU).
3. Input data, by Cost Element, leaving no blank lines. On next row after last line of data, type END in Cost Element Column.
4. All data on this form should be cell-referenced to study workpapers.
5. Do NOT change columns, headings, sheet name.

State	UNE	Field Code	Sub-FRC	TELRIC Investment	ServiceCou
FL	D.5.2.MIAMFLHL	12C	0	0.0564	
FL	D.5.2.MIAMFLHL	357C	3	61.41	
FL	D.5.2.MIAMFLHL	357C	6	44.72	
FL	D.5.2.MIAMFLHL	357C	9	112.39	
FL	D.5.2.MIAMFLHL	357C	15	1.13	
FL	D.5.2.MIAMFLHL	357C	19	64.14	
FL	D.5.2.MIAMFLHL	357C	22	46.78	
FL	D.5.2.MIAMFLHL	357C	25	112.39	
FL	D.5.2.MIAMFLHL	52C	0	1.3746	
FL	D.5.2.MIAMFLHL	822C	0	4.5074	
FL	D.5.2.MIAMFLHL	845C	0	9.0526	
FL	D.5.2.MIAMFLHL	85C	0	4.588	

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BSTLM
RService: D 5 24 (LOCAL CHANNEL DS1)
Geographical Unit: FL - all available
Quantity: 3
Services Reported: p P
Services Returned: p
Scenario: BST2000Ref-2WC
Options: Local channel only FO fed ont Excluding poles and conduit

CLLI	ServiceCa	CostFamily	CostElem	Node	ServC	CostComp	PlantType	FRC	SubFRC	Length	Units	UnitsUOM	CostUOM	Mat'l Total	EF&I Total	TelcoMat'l	TelcoEF&I	Actual Fill
MIAMFLHLDS0		Dist	DT-FDI	n/a		AerialFO	Aerial	822C	0	221	221 31	Feet	DS0	30 07	0	30 07	0	0
MIAMFLHLDS0		Dist	DT-FDI	n/a		BuriedFO	Buried	845C	0	443	444 45	Feet	DS0	60 38	0	60 38	0	0
MIAMFLHLDS0		Dist	DT-FDI	n/a		UndergroundFO	Underground	85C	0	225	225 24	Feet	DS0	30 60	0	30 60	0	0
MIAMFLHLDS0		Fdr	FDI-DLC	n/a		AerialFO	Aerial	822C	0	2	1 99	Feet	DS0	0 10	0	0 10	0	0
MIAMFLHLDS0		Fdr	FDI-DLC	n/a		BuriedFO	Buried	845C	0	4	3 99	Feet	DS0	0 20	0	0 20	0	0
MIAMFLHLDS0		Fdr	FDI-DLC	n/a		UndergroundFO	Underground	85C	0	2	2 02	Feet	DS0	0 10	0	0 10	0	0
MIAMFLHLDS0		Fdr	DLC-CO	n/a		AerialFO	Aerial	822C	0	6664	6664 44	Feet	DS0	8 02	0	8 02	0	0
MIAMFLHLDS0		Fdr	DLC-CO	n/a		BuriedFO	Buried	845C	0	13386	13383 88	Feet	DS0	16 10	0	16 10	0	0
MIAMFLHLDS0		Fdr	DLC-CO	n/a		UndergroundFO	Underground	85C	0	6782	6782 68	Feet	DS0	8 16	0	8 16	0	0
MIAMFLHLDS0		CO	CO-Adder		1	DS1LC-CO-Combined		357C	15	0	0 00			22 95	0	22 95	0	0
MIAMFLHLDS0		CO	CO-Adder		1	DS1LC-CO-Common Plug		357C	6	0	0 00			326 95	0	326 95	0	0
MIAMFLHLDS0		CO	CO-Adder		1	DS1LC-CO-Del Plugs		357C	9	0	0 00			145 90	0	145 90	0	0
MIAMFLHLDS0		CO	CO-Adder		1	DS1LC-CO-Hardwired		357C	3	0	0 00			29 37	0	29 37	0	0
MIAMFLHLDS0		CO	CO-Adder		1	DS1LC-Prem-Com Plug		357C	22	0	0 00			368 84	0	368 84	0	0
MIAMFLHLDS0		CO	CO-Adder		1	DS1LC-Prem-Del Plugs		357C	25	0	0 00			145 90	0	145 90	0	0
MIAMFLHLDS0		CO	CO-Adder		1	DS1LC-Prem-Hardwired		357C	19	0	0 00			84 96	0	84 96	0	0
ORPKFLRWDS0		Dist	DT-FDI	n/a		AerialFO	Aerial	822C	0	73	73 30	Feet	DS0	15 54	0	7 77	0	0
ORPKFLRWDS0		Dist	DT-FDI	n/a		BuriedFO	Buried	845C	0	916	916 58	Feet	DS0	194 32	0	97 16	0	0
ORPKFLRWDS0		Dist	DT-FDI	n/a		UndergroundFO	Underground	85C	0	219	218 12	Feet	DS0	46 25	0	23 12	0	0
ORPKFLRWDS0		Dist	BLDGCAB		2	IntrabuildingCU	Intrabuildin	52C	0	75	75 00	Feet	Pair	3 59	0	1 79	0	0
ORPKFLRWDS0		Fdr	BLDGCAB		2	BuildingCU	Building	12C	0	10	10 00	Feet	Pair	0 36	0	0 18	0	0
ORPKFLRWDS0		Fdr	FDI-DLC	n/a		AerialFO	Aerial	822C	0	3	3 22	Feet	DS0	0 68	0	0 34	0	0
ORPKFLRWDS0		Fdr	FDI-DLC	n/a		BuriedFO	Buried	845C	0	40	40 21	Feet	DS0	8 52	0	4 26	0	0
ORPKFLRWDS0		Fdr	FDI-DLC	n/a		UndergroundFO	Underground	85C	0	9	9 57	Feet	DS0	2 03	0	1 02	0	0
ORPKFLRWDS0		Fdr	DLC-CO	n/a		AerialFO	Aerial	822C	0	459	458 05	Feet	DS0	25 39	0	12 70	0	0
ORPKFLRWDS0		Fdr	DLC-CO	n/a		BuriedFO	Buried	845C	0	5728	5727 90	Feet	DS0	317 51	0	158 75	0	0
ORPKFLRWDS0		Fdr	DLC-CO	n/a		UndergroundFO	Underground	85C	0	1363	1363 05	Feet	DS0	75 55	0	37 78	0	0
ORPKFLRWDS0		CO	CO-Adder		2	DS1LC-CO-Combined		357C	15	0	0 00			45 90	0	22 95	0	0
ORPKFLRWDS0		CO	CO-Adder		2	DS1LC-CO-Common Plug		357C	6	0	0 00			653 90	0	326 95	0	0
ORPKFLRWDS0		CO	CO-Adder		2	DS1LC-CO-Del Plugs		357C	9	0	0 00			291 80	0	145 90	0	0
ORPKFLRWDS0		CO	CO-Adder		2	DS1LC-CO-Hardwired		357C	3	0	0 00			58 74	0	29 37	0	0
ORPKFLRWDS0		CO	CO-Adder		2	DS1LC-Prem-Com Plug		357C	22	0	0 00			737 68	0	368 84	0	0
ORPKFLRWDS0		CO	CO-Adder		2	DS1LC-Prem-Del Plugs		357C	25	0	0 00			291 80	0	145 90	0	0
ORPKFLRWDS0		CO	CO-Adder		2	DS1LC-Prem-Hardwired		357C	19	0	0 00			169 92	0	84 96	0	0

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TELRIC INPUT FORM - MATERIAL/INVESTMENT DATA

Instructions:

1. Use this worksheet to record material and/or investments to be input into the TELRIC calculations.
2. All amounts shown are per unit (e.g., per call, per loop, per MOU).
3. Input data, by Cost Element, leaving no blank lines. On next row after last line of data, type END in Cost Element Column.
4. All data on this form should be cell-referenced to study workpapers.
5. Do NOT change columns, headings, sheet name.

State	UNE	Field Code	Sub-FRC	TELRIC Investment	ServiceCou
FL	D.5.24.MIAMFLHL	357C	3	29.37	
FL	D.5.24.MIAMFLHL	357C	6	326.95	
FL	D.5.24.MIAMFLHL	357C	9	145.90	
FL	D.5.24.MIAMFLHL	357C	15	22.95	
FL	D.5.24.MIAMFLHL	357C	19	84.96	
FL	D.5.24.MIAMFLHL	357C	22	368.84	
FL	D.5.24.MIAMFLHL	357C	25	145.90	
FL	D.5.24.MIAMFLHL	822C	0	38.19	
FL	D.5.24.MIAMFLHL	845C	0	76.68	
FL	D.5.24.MIAMFLHL	85C	0	38.86	
FL	D.5.24.ORPKFLRW	12C	0	0.18	
FL	D.5.24.ORPKFLRW	357C	3	29.37	
FL	D.5.24.ORPKFLRW	357C	6	326.95	
FL	D.5.24.ORPKFLRW	357C	9	145.90	
FL	D.5.24.ORPKFLRW	357C	15	22.95	
FL	D.5.24.ORPKFLRW	357C	19	84.96	
FL	D.5.24.ORPKFLRW	357C	22	368.84	
FL	D.5.24.ORPKFLRW	357C	25	145.90	
FL	D.5.24.ORPKFLRW	52C	0	1.79	
FL	D.5.24.ORPKFLRW	822C	0	20.81	
FL	D.5.24.ORPKFLRW	845C	0	260.17	
FL	D.5.24.ORPKFLRW	85C	0	61.92	

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BSTLM
RService P 1 1 (COMBO 2-WIRE VOICE GRADE ANALOG LOOP)
Geographical Unit FL - all available
Quantity 136623
Services Reported a b c d e
Services Returned a b c d e
Scenario ComboRat-2WC
Options Local loop only Excluding poles and conduit

CLLI	ServiceCou	CostFamily	CostElem	NodeServi	CostComp	PlantType	FRC	SubFRC	Length	Units	UnitsUOM	CostUOM	Mat Total	EF Total	TelncMat	TelncEF	Actual Fill
MIAMFLHLDS0		Dist	NID	63238	NIDAerialCU	NID	22C	1	0	0 13	Terminals	Pair	283752 31	78889 24	2 38	0 66	0
MIAMFLHLDS0		Dist	NID	63238	NIDBuriedCU	NID	45C	1	0	0 40	Terminals	Pair	858632 30	238719 65	7 19	2 00	0
MIAMFLHLDS0		Dist	DROP	63238	AerialCU	Aerial	22C	1	11	10 61	Feet	Pair	57131 97	327697 26	0 48	2 75	0
MIAMFLHLDS0		Dist	DROP	63238	BuriedCU	Buried	45C	1	32	32 10	Feet	Pair	197126 32	1356498 66	1 65	11 37	0
MIAMFLHLDS0		Dist	DTBT	24238	AerialCU	Aerial	22C	0	0	0 05	Terminals	Pair	97149 42	0 00	0 81	0 00	0
MIAMFLHLDS0		Dist	DTBT	24238	BuriedCU	Buried	45C	0	0	0 15	Terminals	Pair	293973 48	0 00	2 46	0 00	0
MIAMFLHLDS0		Dist	DTBT	24347	IntrabuildingCU	Intrabuildin	52C	0	0	0 15	Terminals	Pair	271501 06	0 00	2 27	0 00	0
MIAMFLHLDS0		Dist	DT-FDI	n/a	AerialCU	Aerial	22C	0	230	230 64	Feet	Pair	263521 50	0 00	2 21	0 00	0
MIAMFLHLDS0		Dist	DT-FDI	n/a	AerialCU24G	Aerial	22C4	0	506	506 06	Feet	Pair	727124 85	0 00	6 09	0 00	0
MIAMFLHLDS0		Dist	DT-FDI	n/a	BuriedCU	Buried	45C	0	462	463 17	Feet	Pair	485553 87	0 00	4 07	0 00	0
MIAMFLHLDS0		Dist	DT-FDI	n/a	BuriedCU24G	Buried	45C4	0	1014	1016 30	Feet	Pair	1414380 90	0 00	11 85	0 00	0
MIAMFLHLDS0		Dist	DT-FDI	n/a	UndergroundCU	Underground	5C	0	235	234 73	Feet	Pair	228127 86	0 00	1 91	0 00	0
MIAMFLHLDS0		Dist	DT-FDI	n/a	UndergroundCU24G	Underground	5C4	0	515	515 04	Feet	Pair	654649 52	0 00	5 49	0 00	0
MIAMFLHLDS0		Dist	BLDGCAB	8831	IntrabuildingCU	Intrabuildin	52C	0	8	7 97	Feet	Pair	6807 87	0 00	0 06	0 00	0
MIAMFLHLDS0		Dist	BLDGCAB	15516	IntrabuildingCU24G	Intrabuildin	52C4	0	13	12 57	Feet	Pair	18141 76	0 00	0 15	0 00	0
MIAMFLHLDS0		Fdr	BLDGCAB	8831	BuildingCU	Building	12C	0	1	0 74	Feet	Pair	929 12	0 00	0 01	0 00	0
MIAMFLHLDS0		Fdr	BLDGCAB	15516	BuildingCU24G	Building	12C4	0	1	1 30	Feet	Pair	2082 04	0 00	0 02	0 00	0
MIAMFLHLDS0		Dist	FDI	119266	AerialCU	Aerial	22C	0	0	0 16	Terminals	Pair	99562 93	0 00	0 83	0 00	0
MIAMFLHLDS0		Dist	FDI	119266	BuriedCU	Buried	45C	0	0	0 50	Terminals	Pair	323831 37	0 00	2 71	0 00	0
MIAMFLHLDS0		Fdr	FDI	119266	AerialCU	Aerial	22C	0	0	0 08	Terminals	Pair	51289 39	0 00	0 43	0 00	0
MIAMFLHLDS0		Fdr	FDI	119266	BuriedCU	Buried	45C	0	0	0 26	Terminals	Pair	166821 76	0 00	1 40	0 00	0
MIAMFLHLDS0		Fdr	FDI-DLC	n/a	AerialCU	Aerial	22C	0	6	6 11	Feet	Pair	4757 52	0 00	0 04	0 00	0
MIAMFLHLDS0		Fdr	FDI-DLC	n/a	AerialCU24G	Aerial	22C4	0	12	12 10	Feet	Pair	12237 37	0 00	0 10	0 00	0
MIAMFLHLDS0		Fdr	FDI-DLC	n/a	BuriedCU	Buried	45C	0	12	12 26	Feet	Pair	8984 25	0 00	0 08	0 00	0
MIAMFLHLDS0		Fdr	FDI-DLC	n/a	BuriedCU24G	Buried	45C4	0	24	24 30	Feet	Pair	23677 84	0 00	0 20	0 00	0
MIAMFLHLDS0		Fdr	FDI-DLC	n/a	UndergroundCU	Underground	5C	0	6	6 22	Feet	Pair	4344 03	0 00	0 04	0 00	0
MIAMFLHLDS0		Fdr	FDI-DLC	n/a	UndergroundCU24G	Underground	5C4	0	12	12 31	Feet	Pair	11528 05	0 00	0 10	0 00	0
MIAMFLHLDS0		Fdr	DLC-RT	58333	CommonINTEGRATED	Common	257C	40	0	0 00	*	DS0	2132911 41	0 00	17 87	0 00	0
MIAMFLHLDS0		Fdr	DLC-RT	58333	HardwredINTEGRATED	Hardwred	257C	37	0	0 00	*	DS0	2450844 86	0 00	20 53	0 00	0
MIAMFLHLDS0		Fdr	DLC-RT	589	Plug-inINTEGRATED	Plug-in	257C	46	0	589 00	CENTREX	Service	33966 73	0 00	0 28	0 00	0
MIAMFLHLDS0		Fdr	DLC-RT	456	Plug-inINTEGRATED	Plug-in	257C	46	0	456 00	COIN	Service	187703 04	0 00	1 57	0 00	0
MIAMFLHLDS0		Fdr	DLC-RT	663	Plug-inINTEGRATED	Plug-in	257C	46	0	663 00	PBX	Service	86733 00	0 00	0 73	0 00	0
MIAMFLHLDS0		Fdr	DLC-RT	8	Plug-inINTEGRATED	Plug-in	257C	46	0	8 00	PBXX	Service	1752 30	0 00	0 01	0 00	0
MIAMFLHLDS0		Fdr	DLC-RT	56613	Plug-inINTEGRATED	Plug-in	257C	46	0	56613 00	POTS	Service	3201919 55	0 00	26 83	0 00	0
MIAMFLHLDS0		Fdr	DLC-RT	4	Plug-inINTEGRATED	Plug-in	257C	46	0	4 00	POTSX	Service	1439 10	0 00	0 01	0 00	0
MIAMFLHLDS0		Fdr	DLC-CO	n/a	AerialCU	Aerial	22C	0	856	855 90	Feet	Pair	582402 66	0 00	4 88	0 00	0
MIAMFLHLDS0		Fdr	DLC-CO	n/a	AerialFO	Aerial	822C	0	1549	1548 82	Feet	DS0	29022 38	0 00	0 24	0 00	0
MIAMFLHLDS0		Fdr	DLC-CO	n/a	BuriedCU	Buried	45C	0	1719	1718 87	Feet	Pair	1092234 52	0 00	9 15	0 00	0
MIAMFLHLDS0		Fdr	DLC-CO	n/a	BuriedFO	Buried	845C	0	3111	3110 43	Feet	DS0	58282 72	0 00	0 49	0 00	0
MIAMFLHLDS0		Fdr	DLC-CO	n/a	UndergroundCU	Underground	5C	0	871	871 09	Feet	Pair	535960 35	0 00	4 49	0 00	0
MIAMFLHLDS0		Fdr	DLC-CO	n/a	UndergroundFO	Underground	85C	0	1576	1576 30	Feet	DS0	29539 29	0 00	0 25	0 00	0
MIAMFLHLDS0		Fdr	DLC-COT	58333	Common*all	Common	257C	6	0	0 00	*ALL	DS0	667625 45	0 00	5 59	0 00	0
MIAMFLHLDS0		Fdr	DLC-COT	58333	CommonIntegrated	Common	257C	6	0	0 00	*SW	DS0	83731 46	0 00	0 70	0 00	0
MIAMFLHLDS0		Fdr	DLC-COT	58333	Hardwred*all	Hardwred	257C	3	0	0 00	*ALL	DS0	123630 51	0 00	1 04	0 00	0
MIAMFLHLDS0		Fdr	DLC-COT	58333	HardwredIntegrated	Hardwred	257C	3	0	0 00	*SW	DS0	134239 08	0 00	1 12	0 00	0
MIAMFLHLDS0		Fdr	DLC-COT	589	Plug-inIntegrated	Plug-in	257C	12	0	589 00	CENTREX	Service	8836 09	0 00	0 07	0 00	0
MIAMFLHLDS0		Fdr	DLC-COT	456	Plug-inIntegrated	Plug-in	257C	12	0	456 00	COIN	Service	6893 35	0 00	0 06	0 00	0
MIAMFLHLDS0		Fdr	DLC-COT	671	Plug-inIntegrated	Plug-in	257C	12	0	671 00	PBX	Service	10440 25	0 00	0 09	0 00	0
MIAMFLHLDS0		Fdr	DLC-COT	56617	Plug-inIntegrated	Plug-in	257C	12	0	56617 00	POTS	Service	686100 28	0 00	5 75	0 00	0
MIAMFLHLDS0		CO	CO-Adder	119351	MDF-2Wire Combo		377C	5	0	0 00			412715 76	0 00	3 46	0 00	0

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BSTLM
RService: P.1 1 (COMBO 2-WIRE VOICE GRADE ANALOG LOOP)
Geographical Unit: FL - all available
Quantity: 136623
Services Reported: a b c d e
Services Returned: a b c d e
Scenario: ComboRef-2WC
Options: Local loop only Excluding poles and conduit

ORPKFLRWDS0		Dist	NID		12832	NIDAerialCU	NID	22C	1	0	0 05 Terminals	Pair	14479 01	4132 93	0 84	0 24	0
ORPKFLRWDS0		Dist	NID		12832	NIDBuriedCU	NID	45C	1	0	0 70 Terminals	Pair	224142 33	63979 98	12 98	3 70	0
ORPKFLRWDS0		Dist	DROP		12832	AerialCU	Aerial	22C	1	4	4 34 Feet	Pair	3702 16	17171 24	0 21	0 99	0
ORPKFLRWDS0		Dist	DROP		12832	BuriedCU	Buried	45C	1	67	67 20 Feet	Pair	62662 38	363637 50	3 63	21 05	0
ORPKFLRWDS0		Dist	DTBT		1745	AerialCU	Aerial	22C	0	0	0 01 Terminals	Pair	1779 23	0 00	0 10	0 00	0
ORPKFLRWDS0		Dist	DTBT		1745	BuriedCU	Buried	45C	0	0	0 09 Terminals	Pair	27543 36	0 00	1 59	0 00	0
ORPKFLRWDS0		Dist	DTBT		2150	IntrabuildingCU	Intrabuildin	52C	0	0	0 09 Terminals	Pair	23829 65	0 00	1 38	0 00	0
ORPKFLRWDS0		Dist	DT-FDI	n/a		AerialCU	Aerial	22C	0	45	45 44 Feet	Pair	8152 19	0 00	0 47	0 00	0
ORPKFLRWDS0		Dist	DT-FDI	n/a		AerialCU24G	Aerial	22C4	0	210	210 25 Feet	Pair	47626 68	0 00	2 76	0 00	0
ORPKFLRWDS0		Dist	DT-FDI	n/a		BuriedCU	Buried	45C	0	568	568 17 Feet	Pair	92144 10	0 00	5 33	0 00	0
ORPKFLRWDS0		Dist	DT-FDI	n/a		BuriedCU24G	Buried	45C4	0	2629	2629 20 Feet	Pair	578556 99	0 00	33 50	0 00	0
ORPKFLRWDS0		Dist	DT-FDI	n/a		UndergroundCU	Underground	5C	0	135	135 20 Feet	Pair	20196 26	0 00	1 17	0 00	0
ORPKFLRWDS0		Dist	DT-FDI	n/a		UndergroundCU24G	Underground	5C4	0	626	625 66 Feet	Pair	123533 71	0 00	7 15	0 00	0
ORPKFLRWDS0		Dist	BLDGCAB		718	IntrabuildingCU	Intrabuildin	52C	0	5	4 90 Feet	Pair	578 86	0 00	0 03	0 00	0
ORPKFLRWDS0		Dist	BLDGCAB		1432	IntrabuildingCU24G	Intrabuildin	52C4	0	9	8 67 Feet	Pair	1922 16	0 00	0 11	0 00	0
ORPKFLRWDS0		Fdr	BLDGCAB		718	BuildingCU	Building	12C	0	0	0 42 Feet	Pair	71 99	0 00	0 00	0 00	0
ORPKFLRWDS0		Fdr	BLDGCAB		1432	BuildingCU24G	Building	12C4	0	1	0 83 Feet	Pair	183 63	0 00	0 01	0 00	0
ORPKFLRWDS0		Dist	FDI		17271	AerialCU	Aerial	22C	0	0	0 04 Terminals	Pair	3325 59	0 00	0 19	0 00	0
ORPKFLRWDS0		Dist	FDI		17271	BuriedCU	Buried	45C	0	0	0 62 Terminals	Pair	57327 53	0 00	3 32	0 00	0
ORPKFLRWDS0		Fdr	FDI		17271	AerialCU	Aerial	22C	0	0	0 02 Terminals	Pair	1713 00	0 00	0 10	0 00	0
ORPKFLRWDS0		Fdr	FDI		17271	BuriedCU	Buried	45C	0	0	0 32 Terminals	Pair	29532 20	0 00	1 71	0 00	0
ORPKFLRWDS0		Fdr	FDI-DLC	n/a		AerialCU	Aerial	22C	0	0	0 44 Feet	Pair	47 25	0 00	0 00	0 00	0
ORPKFLRWDS0		Fdr	FDI-DLC	n/a		AerialCU24G	Aerial	22C4	0	7	6 60 Feet	Pair	931 33	0 00	0 05	0 00	0
ORPKFLRWDS0		Fdr	FDI-DLC	n/a		BuriedCU	Buried	45C	0	5	5 44 Feet	Pair	552 83	0 00	0 03	0 00	0
ORPKFLRWDS0		Fdr	FDI-DLC	n/a		BuriedCU24G	Buried	45C4	0	82	82 56 Feet	Pair	11782 99	0 00	0 68	0 00	0
ORPKFLRWDS0		Fdr	FDI-DLC	n/a		UndergroundCU	Underground	5C	0	1	1 30 Feet	Pair	127 38	0 00	0 01	0 00	0
ORPKFLRWDS0		Fdr	FDI-DLC	n/a		UndergroundCU24G	Underground	5C4	0	20	19 65 Feet	Pair	2684 17	0 00	0 16	0 00	0
ORPKFLRWDS0		Fdr	DLC-RT		6752	CommonINTEGRATED	Common	257C	40	0	0 00 *	DS0	249089 60	0 00	14 42	0 00	0
ORPKFLRWDS0		Fdr	DLC-RT		1	CommonONU	Common	257C	40	0	0 00 *	DS0	72 00	0 00	0 00	0 00	0
ORPKFLRWDS0		Fdr	DLC-RT		6752	HardwiredINTEGRATED	Hardwired	257C	37	0	0 00 *	DS0	329180 63	0 00	19 06	0 00	0
ORPKFLRWDS0		Fdr	DLC-RT		1	HardwiredONU	Hardwired	257C	37	0	0 00 *	DS0	176 92	0 00	0 01	0 00	0
ORPKFLRWDS0		Fdr	DLC-RT		39	Plug-inINTEGRATED	Plug-in	257C	46	0	39 00 COIN	Service	16476 92	0 00	0 95	0 00	0
ORPKFLRWDS0		Fdr	DLC-RT		25	Plug-inINTEGRATED	Plug-in	257C	46	0	25 00 PBX	Service	3616 50	0 00	0 21	0 00	0
ORPKFLRWDS0		Fdr	DLC-RT		6686	Plug-inINTEGRATED	Plug-in	257C	46	0	6686 00 POTS	Service	378187 02	0 00	21 90	0 00	0
ORPKFLRWDS0		Fdr	DLC-RT		2	Plug-inINTEGRATED	Plug-in	257C	46	0	2 00 POTSX	Service	584 10	0 00	0 03	0 00	0
ORPKFLRWDS0		Fdr	DLC-RT		1	Plug-inONU	Plug-in	257C	46	0	1 00 POTS	Service	120 00	0 00	0 01	0 00	0
ORPKFLRWDS0		Fdr	DLC-CO	n/a		AerialCU	Aerial	22C	0	127	127 13 Feet	Pair	12837 02	0 00	0 74	0 00	0
ORPKFLRWDS0		Fdr	DLC-CO	n/a		AerialFO	Aerial	822C	0	292	292 31 Feet	DS0	1688 74	0 00	0 10	0 00	0
ORPKFLRWDS0		Fdr	DLC-CO	n/a		BuriedCU	Buried	45C	0	1590	1589 76 Feet	Pair	151033 15	0 00	8 74	0 00	0
ORPKFLRWDS0		Fdr	DLC-CO	n/a		BuriedFO	Buried	845C	0	3655	3655 33 Feet	DS0	21118 52	0 00	1 22	0 00	0
ORPKFLRWDS0		Fdr	DLC-CO	n/a		UndergroundCU	Underground	5C	0	379	378 31 Feet	Pair	32427 65	0 00	1 88	0 00	0
ORPKFLRWDS0		Fdr	DLC-CO	n/a		UndergroundFO	Underground	85C	0	870	869 85 Feet	DS0	5025 01	0 00	0 29	0 00	0
ORPKFLRWDS0		Fdr	DLC-COT		6753	Common*all	Common	257C	6	0	0 00 *ALL	DS0	99472 27	0 00	5 76	0 00	0
ORPKFLRWDS0		Fdr	DLC-COT		6752	CommonIntegrated	Common	257C	6	0	0 00 *SW	DS0	11023 08	0 00	0 64	0 00	0
ORPKFLRWDS0		Fdr	DLC-COT		6753	Hardwired*all	Hardwired	257C	3	0	0 00 *ALL	DS0	19470 44	0 00	1 13	0 00	0
ORPKFLRWDS0		Fdr	DLC-COT		6753	HardwiredIntegrated	Hardwired	257C	3	0	0 00 *SW	DS0	17542 18	0 00	1 02	0 00	0
ORPKFLRWDS0		Fdr	DLC-COT		39	Plug-inIntegrated	Plug-in	257C	12	0	39 00 COIN	Service	586 82	0 00	0 03	0 00	0
ORPKFLRWDS0		Fdr	DLC-COT		25	Plug-inIntegrated	Plug-in	257C	12	0	25 00 PBX	Service	377 15	0 00	0 02	0 00	0
ORPKFLRWDS0		Fdr	DLC-COT		6689	Plug-inIntegrated	Plug-in	257C	12	0	6689 00 POTS	Service	78875 92	0 00	4 57	0 00	0
ORPKFLRWDS0		CO	CO-Adder		17272	MDF-2Wire Combo		377C	5	0	0 00		59726 58	0 00	3 46	0 00	0

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TELRIC INPUT FORM - MATERIAL INVESTMENT DATA

Instructions:

1. Use this worksheet to record material and/or investments to be input into the TELRIC calculations.
2. All amounts shown are per unit (e.g., per call, per loop, per MOU).
3. Input data, by Cost Element, leaving no blank lines. On next row after last line of data, type END in Cost Element Column.
4. All data on this form should be cell-referenced to study workpapers.
5. Do NOT change columns, headings, sheet name.

State	UNE	Field Code	Sub-FRC	TELRIC Investment	ServiceCount
FL	P.1.1.MIAMFLHL	12C	0	0.01	
FL	P.1.1.MIAMFLHL	12C4	0	0.02	
FL	P.1.1.MIAMFLHL	22C	0	9.21	
FL	P.1.1.MIAMFLHL	22C	1	6.26	
FL	P.1.1.MIAMFLHL	22C4	0	6.19	
FL	P.1.1.MIAMFLHL	257C	3	2.16	
FL	P.1.1.MIAMFLHL	257C	6	6.30	
FL	P.1.1.MIAMFLHL	257C	12	5.97	
FL	P.1.1.MIAMFLHL	257C	37	20.53	
FL	P.1.1.MIAMFLHL	257C	40	17.87	
FL	P.1.1.MIAMFLHL	257C	46	29.44	
FL	P.1.1.MIAMFLHL	377C	5	3.46	
FL	P.1.1.MIAMFLHL	45C	0	19.87	
FL	P.1.1.MIAMFLHL	45C	1	22.21	
FL	P.1.1.MIAMFLHL	45C4	0	12.05	
FL	P.1.1.MIAMFLHL	52C	0	2.33	
FL	P.1.1.MIAMFLHL	52C4	0	0.15	
FL	P.1.1.MIAMFLHL	5C	0	6.44	
FL	P.1.1.MIAMFLHL	5C4	0	5.58	
FL	P.1.1.MIAMFLHL	822C	0	0.24	
FL	P.1.1.MIAMFLHL	845C	0	0.49	
FL	P.1.1.MIAMFLHL	85C	0	0.25	
FL	P.1.1.ORPKFLRW	12C	0	0.00	
FL	P.1.1.ORPKFLRW	12C4	0	0.01	
FL	P.1.1.ORPKFLRW	22C	0	1.61	
FL	P.1.1.ORPKFLRW	22C	1	2.29	
FL	P.1.1.ORPKFLRW	22C4	0	2.81	
FL	P.1.1.ORPKFLRW	257C	3	2.14	
FL	P.1.1.ORPKFLRW	257C	6	6.40	
FL	P.1.1.ORPKFLRW	257C	12	4.62	
FL	P.1.1.ORPKFLRW	257C	37	19.07	
FL	P.1.1.ORPKFLRW	257C	40	14.42	
FL	P.1.1.ORPKFLRW	257C	46	23.10	
FL	P.1.1.ORPKFLRW	377C	5	3.46	
FL	P.1.1.ORPKFLRW	45C	0	20.73	
FL	P.1.1.ORPKFLRW	45C	1	41.36	
FL	P.1.1.ORPKFLRW	45C4	0	34.18	
FL	P.1.1.ORPKFLRW	52C	0	1.41	
FL	P.1.1.ORPKFLRW	52C4	0	0.11	
FL	P.1.1.ORPKFLRW	5C	0	3.05	
FL	P.1.1.ORPKFLRW	5C4	0	7.31	
FL	P.1.1.ORPKFLRW	822C	0	0.10	
FL	P.1.1.ORPKFLRW	845C	0	1.22	
FL	P.1.1.ORPKFLRW	85C	0	0.29	

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BSTLM
RService P.4 1 (COMBO 2-WIRE VOICE GRADE ISDN LOOP)
Geographical Unit: FL - all available
Quantity: 631
Services Reported: f 9
Services Returned: f 9
Scenario: ComboRel-2WC
Options: Local loop only Excluding poles and conduit

CLLI	ServcgCou	CostFamily	CostElem	Node	ServcCostComp	PlantType	FRC	SubFRC	Length	Units	UnitsUOM	CostUOM	Mth Total	EFI Total	TelncMth	TelncEFI	Actual Fill
MIAMFLHLDS0	Dist	NID		293	NIDAerialCU	NID	22C	1	0	0.13	Terminals	Pair	1312 74	363 2125	2 33	0 65	0
MIAMFLHLDS0	Dist	NID		293	NIDBuriedCU	NID	45C	1	0	0 39	Terminals	Pair	3972 35	1099 078	7 06	1 95	0
MIAMFLHLDS0	Dist	DROP		293	AerialCU	Aerial	22C	1	11	11 22	Feet	Pair	283 40	1507 261	0 50	2 68	0
MIAMFLHLDS0	Dist	DROP		293	BuriedCU	Buried	45C	1	34	33 94	Feet	Pair	997 86	6239 37	1 77	11 08	0
MIAMFLHLDS0	Dist	DTBT		126	AerialCU	Aerial	22C	0	0	0 06	Terminals	Pair	520 70	0	0 92	0 00	0
MIAMFLHLDS0	Dist	DTBT		126	BuriedCU	Buried	45C	0	0	0 17	Terminals	Pair	1575 62	0	2 80	0 00	0
MIAMFLHLDS0	Dist	DTBT		118	IntrabuildingCU	Intrabuildin	52C	0	0	0 16	Terminals	Pair	1272 37	0	2 26	0 00	0
MIAMFLHLDS0	Dist	DT-FDI	n/a		AerialCU	Aerial	22C	0	296	296 21	Feet	Pair	1482 05	0	2 63	0 00	0
MIAMFLHLDS0	Dist	DT-FDI	n/a		AerialCU24G	Aerial	22C4	0	483	483 65	Feet	Pair	3130 98	0	5 56	0 00	0
MIAMFLHLDS0	Dist	DT-FDI	n/a		BuriedCU	Buried	45C	0	594	594 86	Feet	Pair	2652 28	0	4 71	0 00	0
MIAMFLHLDS0	Dist	DT-FDI	n/a		BuriedCU24G	Buried	45C4	0	970	971 30	Feet	Pair	6018 71	0	10 69	0 00	0
MIAMFLHLDS0	Dist	DT-FDI	n/a		UndergroundCU	Underground	5C	0	302	301 46	Feet	Pair	1230 57	0	2 19	0 00	0
MIAMFLHLDS0	Dist	DT-FDI	n/a		UndergroundCU24G	Underground	5C4	0	492	492 23	Feet	Pair	2722 09	0	4 83	0 00	0
MIAMFLHLDS0	Dist	BLDGCABL		86	IntrabuildingCU	Intrabuildin	52C	0	21	21 31	Feet	Pair	76 31	0	0 14	0 00	0
MIAMFLHLDS0	Dist	BLDGCABL		32	IntrabuildingCU24G	Intrabuildin	52C4	0	6	5 93	Feet	Pair	37 75	0	0 07	0 00	0
MIAMFLHLDS0	Fdr	BLDGCABL		86	BuildingCU	Building	12C	0	2	1 53	Feet	Pair	6 21	0	0 01	0 00	0
MIAMFLHLDS0	Fdr	BLDGCABL		32	BuildingCU24G	Building	12C4	0	1	0 57	Feet	Pair	3 06	0	0 01	0 00	0
MIAMFLHLDS0	Dist	FDI		582	AerialCU	Aerial	22C	0	0	0 16	Terminals	Pair	458 06	0	0 81	0 00	0
MIAMFLHLDS0	Dist	FDI		582	BuriedCU	Buried	45C	0	0	0 50	Terminals	Pair	1499 84	0	2 66	0 00	0
MIAMFLHLDS0	Fdr	FDI		582	AerialCU	Aerial	22C	0	0	0 08	Terminals	Pair	235 97	0	0 42	0 00	0
MIAMFLHLDS0	Fdr	FDI		582	BuriedCU	Buried	45C	0	0	0 26	Terminals	Pair	772 64	0	1 37	0 00	0
MIAMFLHLDS0	Fdr	FDI-DLC	n/a		AerialCU	Aerial	22C	0	7	7 17	Feet	Pair	24 45	0	0 04	0 00	0
MIAMFLHLDS0	Fdr	FDI-DLC	n/a		AerialCU24G	Aerial	22C4	0	9	9 43	Feet	Pair	43 60	0	0 08	0 00	0
MIAMFLHLDS0	Fdr	FDI-DLC	n/a		BuriedCU	Buried	45C	0	14	14 40	Feet	Pair	46 48	0	0 08	0 00	0
MIAMFLHLDS0	Fdr	FDI-DLC	n/a		BuriedCU24G	Buried	45C4	0	19	18 94	Feet	Pair	84 38	0	0 15	0 00	0
MIAMFLHLDS0	Fdr	FDI-DLC	n/a		UndergroundCU	Underground	5C	0	7	7 30	Feet	Pair	22 73	0	0 04	0 00	0
MIAMFLHLDS0	Fdr	FDI-DLC	n/a		UndergroundCU24G	Underground	5C4	0	10	9 60	Feet	Pair	41 09	0	0 07	0 00	0
MIAMFLHLDS0	Fdr	DLC-RT		369	CommonINTEGRATED	Common	257C	40	0	0 00	*	DS0	39252 54	0	69 72	0 00	0
MIAMFLHLDS0	Fdr	DLC-RT		369	HardwiredINTEGRATED	Hardwired	257C	37	0	0 00	*	DS0	44919 72	0	79 79	0 00	0
MIAMFLHLDS0	Fdr	DLC-RT		369	Plug-inINTEGRATED	Plug-in	257C	46	0	369 00	BRI-ISDN	Service	109162 44	0	193 89	0 00	0
MIAMFLHLDS0	Fdr	DLC-CO	n/a		AerialCU	Aerial	22C	0	543	543 26	Feet	Pair	1743 60	0	3 10	0 00	0
MIAMFLHLDS0	Fdr	DLC-CO	n/a		AerialFO	Aerial	822C	0	2112	2111 83	Feet	DS0	472 79	0	0 84	0 00	0
MIAMFLHLDS0	Fdr	DLC-CO	n/a		BuriedCU	Buried	45C	0	1091	1091 00	Feet	Pair	3271 67	0	5 81	0 00	0
MIAMFLHLDS0	Fdr	DLC-CO	n/a		BuriedFO	Buried	845C	0	4242	4241 09	Feet	DS0	949 42	0	1 69	0 00	0
MIAMFLHLDS0	Fdr	DLC-CO	n/a		UndergroundCU	Underground	5C	0	553	552 90	Feet	Pair	1604 36	0	2 85	0 00	0
MIAMFLHLDS0	Fdr	DLC-CO	n/a		UndergroundFO	Underground	85C	0	2149	2149 30	Feet	DS0	481 20	0	0 85	0 00	0
MIAMFLHLDS0	Fdr	DLC-COT		369	Common*all	Common	257C	6	0	0 00	*ALL	DS0	13854 74	0	24 61	0 00	0
MIAMFLHLDS0	Fdr	DLC-COT		369	CommonIntegrated	Common	257C	6	0	0 00	*SW	DS0	1811 45	0	3 22	0 00	0
MIAMFLHLDS0	Fdr	DLC-COT		369	Hardwired*all	Hardwired	257C	3	0	0 00	*ALL	DS0	2492 33	0	4 43	0 00	0
MIAMFLHLDS0	Fdr	DLC-COT		369	HardwiredIntegrated	Hardwired	257C	3	0	0 00	*SW	DS0	2994 95	0	5 32	0 00	0
MIAMFLHLDS0	Fdr	DLC-COT		369	Plug-inIntegrated	Plug-in	257C	12	0	369 00	BRI-ISDN	Service	48186 82	0	85 59	0 00	0
MIAMFLHLDS0	CO	CO-Adder		563	MDF-2Wire Combo		377C	5	0	0 00			1946 85	0	3 46	0 00	0
ORPKFLRWDS0	Dist	NID		55	NIDAerialCU	NID	22C	1	0	0 05	Terminals	Pair	62 87	18 1761	0 92	0 27	0
ORPKFLRWDS0	Dist	NID		55	NIDBuriedCU	NID	45C	1	0	0 78	Terminals	Pair	973 24	281 3753	14 31	4 14	0
ORPKFLRWDS0	Dist	DROP		55	AerialCU	Aerial	22C	1	5	4 75	Feet	Pair	16 34	75 4546	0 24	1 11	0
ORPKFLRWDS0	Dist	DROP		55	BuriedCU	Buried	45C	1	73	73 51	Feet	Pair	271 44	1597 908	3 99	23 50	0
ORPKFLRWDS0	Dist	DTBT		4	AerialCU	Aerial	22C	0	0	0 00	Terminals	Pair	4 33	0	0 06	0 00	0
ORPKFLRWDS0	Dist	DTBT		4	BuriedCU	Buried	45C	0	0	0 08	Terminals	Pair	67 05	0	0 99	0 00	0

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BSTLM
RService P 4 1 (COMBO 2-WIRE VOICE GRADE ISDN LOOP)
Geographical Unit FL - all available
Quantity 631
Services Reported 1 9
Services Returned 1 9
Scenario ComboRef-2WC
Options Local loop only Excluding poles and conduit

ORPKFLRWDS0		Dist	DTBT		6	IntrabuildingCU	Intrabuildin	52C	0	0	0 07	Terminals	Pair	66 82	0	0 98	0 00	0
ORPKFLRWDS0		Dist	DT-FDI	n/a		AerialCU	Aerial	22C	0	40	40 49	Feet	Pair	35 55	0	0 52	0 00	0
ORPKFLRWDS0		Dist	DT-FDI	n/a		AerialCU24G	Aerial	22C4	0	183	183 37	Feet	Pair	159 71	0	2 35	0 00	0
ORPKFLRWDS0		Dist	DT-FDI	n/a		BuriedCU	Buried	45C	0	506	506 37	Feet	Pair	366 47	0	5 39	0 00	0
ORPKFLRWDS0		Dist	DT-FDI	n/a		BuriedCU24G	Buried	45C4	0	2293	2292 96	Feet	Pair	1922 53	0	28 27	0 00	0
ORPKFLRWDS0		Dist	DT-FDI	n/a		UndergroundCU	Underground	5C	0	120	120 50	Feet	Pair	73 06	0	1 07	0 00	0
ORPKFLRWDS0		Dist	DT-FDI	n/a		UndergroundCU24G	Underground	5C4	0	546	545 65	Feet	Pair	408 05	0	6 00	0 00	0
ORPKFLRWDS0		Dist	BLDGCABL		1	IntrabuildingCU	Intrabuildin	52C	0	1	0 83	Feet	Pair	0 46	0	0 01	0 00	0
ORPKFLRWDS0		Dist	BLDGCABL		5	IntrabuildingCU24G	Intrabuildin	52C4	0	7	6 89	Feet	Pair	7 12	0	0 10	0 00	0
ORPKFLRWDS0		Fdr	BLDGCABL		1	BuildingCU	Building	12C	0	0	0 15	Feet	Pair	0 13	0	0 00	0 00	0
ORPKFLRWDS0		Fdr	BLDGCABL		5	BuildingCU24G	Building	12C4	0	1	0 74	Feet	Pair	0 58	0	0 01	0 00	0
ORPKFLRWDS0		Dist	FDI		68	AerialCU	Aerial	22C	0	0	0 04	Terminals	Pair	12 90	0	0 19	0 00	0
ORPKFLRWDS0		Dist	FDI		68	BuriedCU	Buried	45C	0	0	0 62	Terminals	Pair	221 92	0	3 26	0 00	0
ORPKFLRWDS0		Fdr	FDI		68	AerialCU	Aerial	22C	0	0	0 02	Terminals	Pair	6 64	0	0 10	0 00	0
ORPKFLRWDS0		Fdr	FDI		68	BuriedCU	Buried	45C	0	0	0 32	Terminals	Pair	114 32	0	1 68	0 00	0
ORPKFLRWDS0		Fdr	FDI-DLC	n/a		AerialCU	Aerial	22C	0	0	0 47	Feet	Pair	0 20	0	0 00	0 00	0
ORPKFLRWDS0		Fdr	FDI-DLC	n/a		AerialCU24G	Aerial	22C4	0	2	2 49	Feet	Pair	1 47	0	0 02	0 00	0
ORPKFLRWDS0		Fdr	FDI-DLC	n/a		BuriedCU	Buried	45C	0	6	5 89	Feet	Pair	2 30	0	0 03	0 00	0
ORPKFLRWDS0		Fdr	FDI-DLC	n/a		BuriedCU24G	Buried	45C4	0	31	31 18	Feet	Pair	18 32	0	0 27	0 00	0
ORPKFLRWDS0		Fdr	FDI-DLC	n/a		UndergroundCU	Underground	5C	0	1	1 40	Feet	Pair	0 53	0	0 01	0 00	0
ORPKFLRWDS0		Fdr	FDI-DLC	n/a		UndergroundCU24G	Underground	5C4	0	7	7 42	Feet	Pair	4 18	0	0 06	0 00	0
ORPKFLRWDS0		Fdr	DLC-RT		21	CommonINTEGRATED	Common	257C	40	0	0 00	*	DS0	2299 92	0	33 82	0 00	0
ORPKFLRWDS0		Fdr	DLC-RT		21	HardwredINTEGRATED	Hardwired	257C	37	0	0 00	*	DS0	2830 64	0	41 63	0 00	0
ORPKFLRWDS0		Fdr	DLC-RT		21	Plug-inINTEGRATED	Plug-in	257C	46	0	21 00	BRI-ISDN	Service	7300 26	0	107 36	0 00	0
ORPKFLRWDS0		Fdr	DLC-CO	n/a		AerialCU	Aerial	22C	0	118	117 70	Feet	Pair	46 46	0	0 68	0 00	0
ORPKFLRWDS0		Fdr	DLC-CO	n/a		AerialFO	Aerial	822C	0	236	235 45	Feet	DS0	13 54	0	0 20	0 00	0
ORPKFLRWDS0		Fdr	DLC-CO	n/a		BuriedCU	Buried	45C	0	1472	1471 88	Feet	Pair	546 89	0	8 04	0 00	0
ORPKFLRWDS0		Fdr	DLC-CO	n/a		BuriedFO	Buried	845C	0	2944	2944 32	Feet	DS0	169 28	0	2 49	0 00	0
ORPKFLRWDS0		Fdr	DLC-CO	n/a		UndergroundCU	Underground	5C	0	351	350 26	Feet	Pair	117 11	0	1 72	0 00	0
ORPKFLRWDS0		Fdr	DLC-CO	n/a		UndergroundFO	Underground	85C	0	701	700 65	Feet	DS0	40 28	0	0 59	0 00	0
ORPKFLRWDS0		Fdr	DLC-COT		21	Common*all	Common	257C	6	0	0 00	*ALL	DS0	917 84	0	13 50	0 00	0
ORPKFLRWDS0		Fdr	DLC-COT		21	CommonIntegrated	Common	257C	6	0	0 00	*SW	DS0	113 60	0	1 67	0 00	0
ORPKFLRWDS0		Fdr	DLC-COT		21	Hardwred*all	Hardwred	257C	3	0	0 00	*ALL	DS0	180 75	0	2 66	0 00	0
ORPKFLRWDS0		Fdr	DLC-COT		21	HardwredIntegrated	Hardwired	257C	3	0	0 00	*SW	DS0	176 23	0	2 59	0 00	0
ORPKFLRWDS0		Fdr	DLC-COT		21	Plug-inIntegrated	Plug-in	257C	12	0	21 00	BRI-ISDN	Service	2535 63	0	37 29	0 00	0
ORPKFLRWDS0		CO	CO-Adder		68	MDF-2Wire Combo		377C	5	0	0 00			235 14	0	3 46	0 00	0

980086

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TELRIC INPUT FORM - MATERIAL/INVESTMENT DATA

Instructions:

1. Use this worksheet to record material and/or investments to be input into the TELRIC calculations.
2. All amounts shown are per unit (e.g., per call, per loop, per MOU).
3. Input data, by Cost Element, leaving no blank lines. On next row after last line of data, type END in Cost Element Column.
4. All data on this form should be cell-referenced to study workpapers.
5. Do NOT change columns, headings, sheet name.

State	UNE	Field Code	Sub-FRC	TELRIC Investment	ServiceCount
FL	P.4.1.MIAMFLHL	12C	0	0.01	
FL	P.4.1.MIAMFLHL	12C4	0	0.01	
FL	P.4.1.MIAMFLHL	22C	0	7.93	
FL	P.4.1.MIAMFLHL	22C	1	6.16	
FL	P.4.1.MIAMFLHL	22C4	0	5.64	
FL	P.4.1.MIAMFLHL	257C	3	9.75	
FL	P.4.1.MIAMFLHL	257C	6	27.83	
FL	P.4.1.MIAMFLHL	257C	12	85.59	
FL	P.4.1.MIAMFLHL	257C	37	79.79	
FL	P.4.1.MIAMFLHL	257C	40	69.72	
FL	P.4.1.MIAMFLHL	257C	46	193.89	
FL	P.4.1.MIAMFLHL	377C	5	3.46	
FL	P.4.1.MIAMFLHL	45C	0	17.44	
FL	P.4.1.MIAMFLHL	45C	1	21.86	
FL	P.4.1.MIAMFLHL	45C4	0	10.84	
FL	P.4.1.MIAMFLHL	52C	0	2.40	
FL	P.4.1.MIAMFLHL	52C4	0	0.07	
FL	P.4.1.MIAMFLHL	5C	0	5.08	
FL	P.4.1.MIAMFLHL	5C4	0	4.91	
FL	P.4.1.MIAMFLHL	822C	0	0.84	
FL	P.4.1.MIAMFLHL	845C	0	1.69	
FL	P.4.1.MIAMFLHL	85C	0	0.85	
FL	P.4.1.ORPKFLRW	12C	0	0.00	
FL	P.4.1.ORPKFLRW	12C4	0	0.01	
FL	P.4.1.ORPKFLRW	22C	0	1.56	
FL	P.4.1.ORPKFLRW	22C	1	2.54	
FL	P.4.1.ORPKFLRW	22C4	0	2.37	
FL	P.4.1.ORPKFLRW	257C	3	5.25	
FL	P.4.1.ORPKFLRW	257C	6	15.17	
FL	P.4.1.ORPKFLRW	257C	12	37.29	
FL	P.4.1.ORPKFLRW	257C	37	41.63	
FL	P.4.1.ORPKFLRW	257C	40	33.82	
FL	P.4.1.ORPKFLRW	257C	46	107.36	
FL	P.4.1.ORPKFLRW	377C	5	3.46	
FL	P.4.1.ORPKFLRW	45C	0	19.40	
FL	P.4.1.ORPKFLRW	45C	1	45.94	
FL	P.4.1.ORPKFLRW	45C4	0	28.54	
FL	P.4.1.ORPKFLRW	52C	0	0.99	
FL	P.4.1.ORPKFLRW	52C4	0	0.10	
FL	P.4.1.ORPKFLRW	5C	0	2.80	
FL	P.4.1.ORPKFLRW	5C4	0	6.06	
FL	P.4.1.ORPKFLRW	822C	0	0.20	
FL	P.4.1.ORPKFLRW	845C	0	2.49	
FL	P.4.1.ORPKFLRW	85C	0	0.59	

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OC48 - Line Cards (SONET Terminals-SONET Cards)

Item	Vend "A" Material Cost	Vend "B" Material Cost	Service Capacity	Total Placing Hours
DS1			4	0
DS3			3	0
STS1			3	0
OC1			3	0
OC3			1	0
OC12			1	0

000091

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OC3 - Line Cards (SONET Terminals-SONET Cards)

Item	Vend "A" Material Cost	Vend "B" Material Cost	Service Capacity	Total Placing Hours
DS1			4	0
DS3			1	0
STS1			1	0
OC1			1	0

260092

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OC12 - Line Cards (SONET Terminals-SONET Cards)

Item	Vend "A" Material Cost	Vend "B" Material Cost	Service Capacity	Total Placing Hours
DS1			4	0
DS3			3	0
STS1			3	0
OC1			3	0
OC3			1	0

000093

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OC1 - Line Cards (SONET Terminals-SONET Cards)

Item	Vend "A" Material Cost	Vend "B" Material Cost	Service Capacity	Total Placing Hours
DS1			4	0

000094

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Vendor Mix (SONET Terminals-Other)

Terminal	Vendor "A"	Vendor "B"
OC-1		
OC-3		
OC-12		
OC-48		

960000

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OC48 - SONET Term (SONET Terminals-SONET COT)

Item	Vend "A" Material Cost	Vend "B" Material Cost	DS1 Capacity	Total Placing Hours
Optical shelf - Hardwire (Low)			672	0
Optical shelf - Hardwire (High)			1344	0
Optical Common Equip (Low)			672	0
Optical Common Equip (High)			1344	0
Interface MUX Working Card (28 DS1 Capacity)			28	0
OC12 Interface MUX Working Card (84 DS1 Capacity)			0	0
OC48 Interface MUX Working Card (84 DS1 Capacity)			84	0
Interface MUX Equipment (28 DS1 Capacity)			28	0
OC12 Interface MUX Equipment (84 DS1 Capacity)			0	0
OC48 Interface MUX Equipment (84 DS1 Capacity)			84	0
Interface MUX Equipment (336 DS1 Capacity)			336	0
Interface MUX Equipment (1344 DS1 Capacity)			1344	0
OC12 Interface MUX Commons			0	0
OC48 Interface MUX Commons			84	0
Interface MUX - Hardwire (28-56 DS1 Capacity)			56	0
OC12 Interface MUX - Hardwire (84 DS1 Capacity)			0	0
OC48 Interface MUX - Hardwire (84 DS1 Capacity)			84	0
Batt. Backup			0	0
Data communications Link			1344	0
Fiber Splicing Terminal			1344	0
DSX-1 Panel			56	0
DSX-3 Panel			672	0
LGX			1344	0

460097

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OC3 - SONET Term (SONET Terminals-SONET COT)

Item	Vend "A" Material Cost	Vend "B" Material Cost	DS1 Capacity	Total Placing Hours
Optical shelf - Hardwire (Low)			84	0
Optical shelf - Hardwire (High)			0	0
Optical Common Equip (Low)			84	0
Optical Common Equip (High)			0	0
Interface MUX Working Card (28 DS1 Capacity)			0	0
OC12 Interface MUX Working Card (84 DS1 Capacity)			0	0
OC48 Interface MUX Working Card (84 DS1 Capacity)			0	0
Interface MUX Equipment (28 DS1 Capacity)			28	0
OC12 Interface MUX Equipment (84 DS1 Capacity)			0	0
OC48 Interface MUX Equipment (84 DS1 Capacity)			0	0
Interface MUX Equipment (336 DS1 Capacity)			0	0
Interface MUX Equipment (1344 DS1 Capacity)			0	0
OC12 Interface MUX Commons			0	0
OC48 Interface MUX Commons			0	0
Interface MUX - Hardwire (28-56 DS1 Capacity)			0	0
OC12 Interface MUX - Hardwire (84 DS1 Capacity)			0	0
OC48 Interface MUX - Hardwire (84 DS1 Capacity)			0	0
Batt. Backup			0	0
Data communications Link			84	0
Fiber Splicing Terminal			1344	0
DSX-1 Panel			56	0
DSX-3 Panel			672	0
LGX			0	0

860000

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OC12 - SONET Term (SONET Terminals-SONET COT)

Item	Vend "A" Material Cost	Vend "B" Material Cost	DS1 Capacity	Total Placing Hours
Optical shelf - Hardwire (Low)				0
Optical shelf - Hardwire (High)				0
Optical Common Equip (Low)				0
Optical Common Equip (High)				0
Interface MUX Working Card (28 DS1 Capacity)				0
OC12 Interface MUX Working Card (84 DS1 Capacity)				0
OC48 Interface MUX Working Card (84 DS1 Capacity)				0
Interface MUX Equipment (28 DS1 Capacity)				0
OC12 Interface MUX Equipment (84 DS1 Capacity)				0
OC48 Interface MUX Equipment (84 DS1 Capacity)				0
Interface MUX Equipment (336 DS1 Capacity)				0
Interface MUX Equipment (1344 DS1 Capacity)				0
OC12 Interface MUX Commons				0
OC48 Interface MUX Commons				0
Interface MUX - Hardwire (28-56 DS1 Capacity)				0
OC12 Interface MUX - Hardwire (84 DS1 Capacity)				0
OC48 Interface MUX - Hardwire (84 DS1 Capacity)				0
Batt. Backup				0
Data communications Link				0
Fiber Splicing Terminal				0
DSX-1 Panel				0
DSX-3 Panel				0
LGX				0

660099

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OC1 - SONET Term (SONET Terminals-SONET COT)

Item	Vend "A" Material Cost	Vend "B" Material Cost	DS1 Capacity	Total Placing Hours
Optical shelf - Hardwire (Low)			28	0
Optical shelf - Hardwire (High)			0	0
Optical Common Equip (Low)			28	0
Optical Common Equip (High)			0	0
Interface MUX Working Card (28 DS1 Capacity)			0	0
OC12 Interface MUX Working Card (84 DS1 Capacity)			0	0
OC48 Interface MUX Working Card (84 DS1 Capacity)			0	0
Interface MUX Equipment (28 DS1 Capacity)			28	0
OC12 Interface MUX Equipment (84 DS1 Capacity)			0	0
OC48 Interface MUX Equipment (84 DS1 Capacity)			0	0
Interface MUX Equipment (336 DS1 Capacity)			0	0
Interface MUX Equipment (1344 DS1 Capacity)			0	0
OC12 Interface MUX Commons			0	0
OC48 Interface MUX Commons			0	0
Interface MUX - Hardwire (28-56 DS1 Capacity)			0	0
OC12 Interface MUX - Hardwire (84 DS1 Capacity)			0	0
OC48 Interface MUX - Hardwire (84 DS1 Capacity)			0	0
Batt. Backup			0	0
Data communications Link			84	0
Fiber Splicing Terminal			1344	0
DSX-1 Panel			56	0
DSX-3 Panel			0	0
LGX			0	0

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OC48 - SONET Term (SONET Terminals-SONET RT)

Item	Vend "A" Material Cost	Vend "B" Material Cost	DS1 Capacity	Total Placing Hours
Optical shelf - Hardwire (Low Capacity)			672	0
Optical shelf - Hardwire (High Capacity)			1344	0
Optical Common Equip (Low Capacity)			672	0
Optical Common Equip (High Capacity)			1344	0
Interface MUX Working Card (28 DS1 Capacity)			28	0
OC12 Interface MUX Working Card (84 DS1 Capacity)			0	0
OC48 Interface MUX Working Card (84 DS1 Capacity)			84	0
Interface MUX Equipment (28 DS1 Capacity)			28	0
OC12 Interface MUX Equipment (84 DS1 Capacity)			0	0
OC48 Interface MUX Equipment (84 DS1 Capacity)			84	0
Interface MUX Equipment (336 DS1 Capacity)			336	0
Interface MUX Equipment (1344 DS1 Capacity)			1344	0
OC12 Interface MUX Commons			0	0
OC48 Interface MUX Commons			84	0
Interface MUX - Hardwire (28-56 DS1 Capacity)			56	0
OC12 Interface MUX - Hardwire (84 DS1 Capacity)			0	0
OC48 Interface MUX - Hardwire (84 DS1 Capacity)			84	0
Batt. Backup (Hard)			1344	0
Batt. Backup (Common)			1344	0
Fiber Splicing Terminal			1344	0
DSX-1 Panel			56	0
DSX-3 Panel			672	0
Ltie			1344	0

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OC3 - SONET Term (SONET Terminals-SONET RT)

Item	Vend "A" Material Cost	Vend "B" Material Cost	DS1 Capacity	Total Placing Hours
Optical shelf - Hardwire (Low Capacity)			84	0
Optical shelf - Hardwire (High Capacity)			0	0
Optical Common Equip (Low Capacity)			84	0
Optical Common Equip (High Capacity)			0	0
Interface MUX Working Card (28 DS1 Capacity)			0	0
OC12 Interface MUX Working Card (84 DS1 Capacity)			0	0
OC48 Interface MUX Working Card (84 DS1 Capacity)			0	0
Interface MUX Equipment (28 DS1 Capacity)			28	0
OC12 Interface MUX Equipment (84 DS1 Capacity)			0	0
OC48 Interface MUX Equipment (84 DS1 Capacity)			0	0
Interface MUX Equipment (336 DS1 Capacity)			0	0
Interface MUX Equipment (1344 DS1 Capacity)			0	0
OC12 Interface MUX Commons			0	0
OC48 Interface MUX Commons			0	0
Interface MUX - Hardwire (28-56 DS1 Capacity)			0	0
OC12 Interface MUX - Hardwire (84 DS1 Capacity)			0	0
OC48 Interface MUX - Hardwire (84 DS1 Capacity)			0	0
Batt. Backup (Hard)			84	0
Batt. Backup (Common)			84	0
Fiber Splicing Terminal			1344	0
DSX-1 Panel			56	0
DSX-3 Panel			672	0
Ltie			0	0

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OC12 - SONET Term (SONET Terminals-SONET RT)

Item	Vend "A" Material Cost	Vend "B" Material Cost	DS1 Capacity	Total Placing Hours
Optical shelf - Hardwire (Low Capacity)			336	0
Optical shelf - Hardwire (High Capacity)			0	0
Optical Common Equip (Low Capacity)			336	0
Optical Common Equip (High Capacity)			0	0
Interface MUX Working Card (28 DS1 Capacity)			0	0
OC12 Interface MUX Working Card (84 DS1 Capacity)			84	0
OC48 Interface MUX Working Card (84 DS1 Capacity)			0	0
Interface MUX Equipment (28 DS1 Capacity)			28	0
OC12 Interface MUX Equipment (84 DS1 Capacity)			84	0
OC48 Interface MUX Equipment (84 DS1 Capacity)			0	0
Interface MUX Equipment (336 DS1 Capacity)			0	0
Interface MUX Equipment (1344 DS1 Capacity)			0	0
OC12 Interface MUX Commons			84	0
OC48 Interface MUX Commons			0	0
Interface MUX - Hardwire (28-56 DS1 Capacity)			0	0
OC12 Interface MUX - Hardwire (84 DS1 Capacity)			84	0
OC48 Interface MUX - Hardwire (84 DS1 Capacity)			0	0
Batt. Backup (Hard)			336	0
Batt. Backup (Common)			336	0
Fiber Splicing Terminal			1344	0
DSX-1 Panel			56	0
DSX-3 Panel			672	0
Ltie			1344	0

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OC1 - SONET Term (SONET Terminals-SONET RT)

Item	Vend "A" Material Cost	Vend "B" Material Cost	DS1 Capacity	Total Placing Hours
Optical shelf - Hardwire (Low Capacity)			28	0
Optical shelf - Hardwire (High Capacity)			0	0
Optical Common Equip (Low Capacity)			28	0
Optical Common Equip (High Capacity)			0	0
Interface MUX Working Card (28 DS1 Capacity)			0	0
OC12 Interface MUX Working Card (84 DS1 Capacity)			0	0
OC48 Interface MUX Working Card (84 DS1 Capacity)			0	0
Interface MUX Equipment (28 DS1 Capacity)			28	0
OC12 Interface MUX Equipment (84 DS1 Capacity)			0	0
OC48 Interface MUX Equipment (84 DS1 Capacity)			0	0
Interface MUX Equipment (336 DS1 Capacity)			0	0
Interface MUX Equipment (1344 DS1 Capacity)			0	0
OC12 Interface MUX Commons			0	0
OC48 Interface MUX Commons			0	0
Interface MUX - Hardwire (28-56 DS1 Capacity)			0	0
OC12 Interface MUX - Hardwire (84 DS1 Capacity)			0	0
OC48 Interface MUX - Hardwire (84 DS1 Capacity)			0	0
Batt. Backup (Hard)			28	0
Batt. Backup (Common)			28	0
Fiber Splicing Terminal			1344	0
DSX-1 Panel			56	0
DSX-3 Panel			0	0
Ltie			0	0

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Vendor "B" DLC - Channel (DLC/ONU-COT)

Item	Material Cost	Service Capacity	Total Placing Hours
POTS		2	0
COIN		1	0
BRI-ISDN		1	0
CENTREX		2	0
SW-VGSS		2	0
NSW-VGSS		1	0
4-WIRE		1	0
DS1		4	0
HDSL		1	0
ADSL		1	0
PBX		2	0

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Vendor "B" DLC - CE (DLC/ONU-COT)

Item	Material Cost	DSO Capacity	Total Placing Hours
CO CE Optical Bank/Shelf		2016	0
CE Bank/Shelf Common Equip.		672	0
TSI Integrated		NA	0
TSI Universal		NA	0
TSI Protect		2016	0
CO channel bank/metallic shelf SW		96	0
SW Channel Bank/Shelf CE		NA	0
CO channel bank/metallic shelf NSW		96	0
NSW Channel Bank/Shelf CE		NA	0
CO DS1 channel units for integration		24	0
Optical ONU Bank/Shelf		8	0
Optical Line Units		1	0
HDSL Common Equipment		24	0
ADSL Common Equipment		1	0
DSX Panel		2016	0
Bay		672	0
D4 Bay		48	0
D4 Shelf		48	0
D4 Channel Unit		2	0

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Vendor "A" DLC - Channel (DLC/ONU-COT)

Item	Material Cost	Service Capacity	Total Placing Hours
POTS		4	0
COIN		4	0
BRI-ISDN		4	0
CENTREX		4	0
SW-VGSS		4	0
NSW-VGSS		4	0
4-WIRE		2	0
DS1		1	0
HDSL		1	0
ADSL		1	0
PBX		4	0

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Vendor "A" DLC - CE (DLC/ONU-COT)

Item	Material Cost	DSO Capacity	Total Placing Hours
CO CE Optical Bank/Shelf		2016	0
CE Bank/Shelf Common Equip.		2016	0
TSI Integrated		672	0
TSI Universal		672	0
TSI Protect		672	0
CO channel bank/metallic shelf SW		224	0
SW Channel Bank/Shelf CE		224	0
CO channel bank/metallic shelf NSW		224	0
NSW Channel Bank/Shelf CE		224	0
CO DS1 channel units for integration		1	0
Optical ONU Bank/Shelf		8	0
Optical Line Units		1	0
HDSL Common Equipment		24	0
ADSL Common Equipment		1	0
DSX Panel		2016	0
Bay		672	0
D4 Bay		48	0
D4 Shelf		48	0
D4 Channel Unit		2	0

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Vendor "B" DLC - Channel (DLC/ONU-DLCRT)

Item	Material Cost	Service Capacity	Total Placing Hours
POTS		2	0
POTSX		2	0
COIN		1	0
COINX		1	0
BRI-ISDN		1	0
BRI-ISDNX		1	0
CENTREX		2	0
CENTREXX		2	0
SW-VGSS		2	0
SW-VGSSX		2	0
NSW-VGSS		1	0
NSW-VGSSX		1	0
4-WIRE		1	0
4-WIREX		1	0
DS1		4	0
DS1X		4	0
HDSL		1	0
HDSLX		1	0
ADSL		1	0
ADSLX		1	0
PBX		2	0
PBXX		2	0

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Vendor "B" DLC - CE (DLC/ONU-DLCRT)

Item	Material Cost	DSO Capacity	Total Placing Hours
RT CE Optical Bank/Shelf		2016	0
CE Bank/Shelf Common Equip. (Integrated)		672	0
CE Bank/Shelf Common Equip. (Universal)		672	0
TSI		NA	
TSI Protect		2016	
RT channel bank /Shelf (Metallic)		96	0
Channel Bank/Shelf CE		NA	0
ADSL Common Equipment		NA	0
HDSL Common Equipment		NA	0
Optical ONU Bank/Shelf		8	0
Optical Shelf CE		8	0
Optical Line Units		1	0
DSX Panel		2016	0
Batteries, Environ. Equip., Etc.		672	0
Bay		672	0
ONU Cabinet (e.g. CAD-12)		NA	NA
Cabinet Small (includes Batt. Etc.)		NA	0
Cabinet Medium (includes Batt. Etc.)		480	0
Cabinet Large (includes Batt. Etc.)		1344	0
Cabinet Xtra Large (includes Batt. Etc.)		2016	0
Mini-Hut		7257	0
Maxi -Hut		9792	0
CEV 16		8064	0
CEV 24		12096	0

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Vendor "A" DLC - Channel (DLC/ONU-DLCRT)

Item	Material Cost	Service Capacity	Total Placing Hours
POTS		4	0
POTSX		4	0
COIN		4	0
COINX		4	0
BRI-ISDN		4	0
BRI-ISDNX		4	0
CENTREX		4	0
CENTREXX		4	0
SW-VGSS		4	0
SW-VGSSX		4	0
NSW-VGSS		4	0
NSW-VGSSX		4	0
4-WIRE		2	0
4-WIREX		2	0
DS1		1	0
DS1X		1	0
HDSL		1	0
HDSLX		1	0
ADSL		1	0
ADSLX		1	0
PBX		4	0
PBXX		4	0

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Vendor "A" DLC - CE (DLC/ONU-DLCRT)

Item	Material Cost	DSO Capacity	Total Placing Hours
RT CE Optical Bank/Shelf		2016	0
CE Bank/Shelf Common Equip. (Integrated)		2016	0
CE Bank/Shelf Common Equip. (Universal)		2016	0
TSI		672	0
TSI Protect		672	0
RT channel bank /Shelf (Metallic)		224	0
Channel Bank/Shelf CE		224	0
ADSL Common Equipment		1	0
HDSL Common Equipment		1	0
Optical ONU Bank/Shelf		8	0
Optical Shelf CE		8	0
Optical Line Units		1	0
DSX Panel		56	0
Batteries, Environ. Equip., Etc.		672	0
Bay		672	0
ONU Cabinet (e.g. CAD-12)		NA	NA
Cabinet Small (includes Batt. Etc.)		NA	NA
Cabinet Medium (includes Batt. Etc.)		448	0
Cabinet Large (includes Batt. Etc.)		1344	0
Cabinet Xtra Large (includes Batt. Etc.)		2240	0
Mini-Hut		7257	0
Maxi -Hut		9792	0
CEV 16		8064	0
CEV 16		12096	0

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ONU 24 - Channel (DLC/ONU-DLCRT)

Item	Material Cost	Service Capacity	Total Placing Hours
POTS		4	0
POTSX		4	0
COIN		1	0
COINX		1	0
BRI-ISDN		1	0
BRI-ISDNX		1	0
CENTREX		4	0
CENTREXX		4	0
SW-VGSS		1	0
SW-VGSSX		1	0
NSW-VGSS		1	0
NSW-VGSSX		1	0
4-WIRE		1	0
4-WIREX		1	0
DS1		4	0
DS1X		4	0
HDSL		1	0
HDSLX		1	0
ADSL		1	0
ADSLX		1	0
PBX		1	0
PBXX		1	0

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ONU 24 - CE (DLC/ONU-DLCRT)

Item	Material Cost	DSO Capacity	Total Placing Hours
RT CE Optical Bank/Shelf		24	0
CE Bank/Shelf Common Equip. (Integrated)		24	0
CE Bank/Shelf Common Equip. (Universal)		24	0
TSI		NA	NA
TSI Protect		NA	NA
RT channel bank /Shelf (Metallic)		NA	NA
Channel Bank/Shelf CE		NA	NA
ADSL Common Equipment		1	0
HDSL Common Equipment		1	0
Optical ONU Bank/Shelf		NA	NA
Optical Shelf CE		NA	NA
Optical Line Units		NA	NA
DSX Panel		NA	NA
Batteries, Environ. Equip., Etc.		NA	NA
Bay		NA	NA
ONU Cabinet (e.g. CAD-12)		24	0
Cabinet Small (includes Batt. Etc.)		NA	NA
Cabinet Medium (includes Batt. Etc.)		NA	NA
Cabinet Large (includes Batt. Etc.)		NA	NA
Cabinet Xtra Large (includes Batt. Etc.)		NA	NA
Mini-Hut		NA	NA
Maxi -Hut		NA	NA
CEV 16		NA	NA
CEV 24		NA	NA

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DLC Vendor Mix (DLC/ONU-Other)

DLC Type	Vendor "A"	Vendor "B"
Integrated		
ONU		
Universal		

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COT Fiber Termination (DLC/ONU-Other)

Plant Type	Type or Size	Material Cost
Fiber Terminating Frame	6	
Fiber Terminating Frame	12	
Fiber Terminating Frame	24	
Fiber Terminating Frame	48	
Fiber Terminating Frame	72	
Fiber Terminating Frame	96	
Fiber Terminating Frame	144	
Fiber Terminating Frame	216	

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NID/NIU (Material)

Plant Type	Type or Size	Material Cost
HDSLModem	1	[redacted]
NID	2	
NID	6	
NIDIntandProt	1	
NIU	1	

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Appendix G

PID	Description	Contract	GTE Blk	SID	Supplier	6/99 Price	PA
931337	CABLE FB-OPT AL-34Q2RT-216 RWP	R10088G	[redacted]	356850	G T E SUPPLY	[redacted]	60
1893460	CABLE FB-OPT LXE AT-34Q2MT-072	R10088G		356850	G T E SUPPLY		60
2930600	SET TEST T-BERD 224	R10088G		356850	G T E SUPPLY		60
3893468	CABLE FB-OPT LXE AT-34Q2MT-096	R10088G		356850	G T E SUPPLY		60
8941080	SET TEST OPTION L9A UNIT TRUNK	R10088G		356850	G T E SUPPLY		60
20972618	PANEL COUPLER PLATE FIB 6MM/SC	PR6690A		781500	ALLTEL SUPPLY IN		60
21972617	PANEL COUPLER PLATE FIB 6MM/ST	PR6690A		781500	ALLTEL SUPPLY IN		60
22941082	UNIT PICTURETEL MOD 4227EX VID	NR114146		114146	PICTURETEL COR	Not found	60
25972613	PANEL COUPLER PLATE BLANK	PR6690A		781500	ALLTEL SUPPLY IN		60
28931343	CABLE FB-OPT SR-34W2B6-012	R10088G		356850	G T E SUPPLY		60
32893471	CABLE FB-OPT LXE AT-3BT2MT-072	R10088G		356850	G T E SUPPLY		60
32931347	CABLE FB-OPT SR-34W2B6-024	R10088G		356850	G T E SUPPLY		60
35893478	CABLE FB-OPT LXE AT-34T2MT-012	R10088G		356850	G T E SUPPLY		60
35962323	PACKAGE BASE MER1 COMP SY8502N	R10925Z		612000	NORTHERN TELEC		60
36893477	CABLE FB-OPT LXE AT-34T2MT-024	R10088G		356850	G T E SUPPLY		60
36931343	CABLE FB-OPT SR-34W2B6-036	R10088G		356850	G T E SUPPLY		60
37893476	CABLE FB-OPT LXE AT-34T2MT-036	R10088G		356850	G T E SUPPLY		60
38893475	CABLE FB-OPT LXE AT-34T2MT-048	R10088G		356850	G T E SUPPLY		60
40893489	CABLE FB-OPT LXE AT-34T2MT-072	R10088G		356850	G T E SUPPLY		60
42893487	CABLE FB-OPT LXE AT-34T2MT-096	R10088G		356850	G T E SUPPLY		60
45003597	CASE COIL 25 A 10' PASP	R10088G		356850	G T E SUPPLY		60
45003605	CASE COIL 50 A 10' PASP	R10383A		356850	G T E SUPPLY		60
45003613	CASE COIL 100 A 10' PASP	R10088G		356850	G T E SUPPLY		60
45003621	CASE COIL 25 F 10'	R10383A		356850	G T E SUPPLY		60
45003639	CASE COIL 50 F 10'	R10383A		356850	G T E SUPPLY		60
45003647	CASE COIL 100 F 10'	R10383A		356850	G T E SUPPLY		60
45003654	CASE COIL 710-25 WRL	R10383A		356850	G T E SUPPLY		60
47920657	CABLE FB-OPT SR-3412L6-012	R10088G		356850	G T E SUPPLY		60
49920655	CABLE FB-OPT SR-3412L6-024	R10088G		356850	G T E SUPPLY		60
51920650	CABLE FB-OPT SR-3412L6-036	R10088G		356850	G T E SUPPLY		60
56931348	CABLE FB-OPT SR-3412B6-012	R10088G		356850	G T E SUPPLY		60
57902348	CABLE COPPER DCMZ 1200	R10088G		356850	G T E SUPPLY		60
57981672	CABLE COMP CONN 2F/2C 550'	R10088G		356850	G T E SUPPLY		60
58981671	CABLE COMP CONN 2F/2C 600'	R10088G		356850	G T E SUPPLY		60
59981670	CABLE COMP CONN 2F/2C 650'	R10088G		356850	G T E SUPPLY		60
60931342	CABLE FB-OPT SR-3412B6-024	R10088G		356850	G T E SUPPLY		60
60981677	CABLE COMP CONN 2F/2C 700'	R10088G		356850	G T E SUPPLY		60
70902358	CABLE COPPER DCTZ 4200	R10088G		356850	G T E SUPPLY		60
70961156	SET TEST MULTI-FUNCT C9925BLT	R10088G		356850	G T E SUPPLY		60
70982459	SYSTEM REMOTE FIBER E5573A/BS4	PR1008A		398000	HEWLETT-PACKAR		60
71982458	SYSTEM REMOTE FIBER E5573A/BS8	PR1008A		398000	HEWLETT-PACKAR		60
72982457	SYSTEM REMOTE FIBER E5573A/BSF	PR1008A		398000	HEWLETT-PACKAR		60
74982471	SET TEST KHZ WB 704A-PKG#2	R10088G		356850	G T E SUPPLY		60
76982479	SET TEST KHZ WB 704A-NTS1	R10088G		356850	G T E SUPPLY		60
84893528	MODULE IFT5616 ISS 2	R10088G		356850	G T E SUPPLY		60
88932868	SET TST NOISE MITIGATION T3230	R10088G		356850	G T E SUPPLY		60

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PID	Description	Contract	GTE Stk SID	Supplier	6/00 Price	PA
96902143	PROBE DUCT MINI 1802D	R10088G		356850 G T E SUPPLY		60
100021146	CABLE COPPER BHAA 0025	R10383A		356850 G T E SUPPLY		60
100021179	CABLE COPPER BHAA 0050	R10383A		356850 G T E SUPPLY		60
100021237	CABLE COPPER BHAA 0100	R10383A		356850 G T E SUPPLY		60
100021294	CABLE COPPER BHAA 0200	R10383A		356850 G T E SUPPLY		60
100021328	CABLE COPPER BHAA 0300	R10383A		356850 G T E SUPPLY		60
100021351	CABLE COPPER BHAA 0400	R10383A		356850 G T E SUPPLY		60
100021385	CABLE COPPER BHAA 0600	R10383A		356850 G T E SUPPLY		60
100021856	CABLE COPPER BHAH 0025	R10088G		356850 G T E SUPPLY		60
100021872	CABLE COPPER BHAH 0050	R10383A		356850 G T E SUPPLY		60
100021914	CABLE COPPER BHAH 0100	R10383A		356850 G T E SUPPLY		60
100021955	CABLE COPPER BHAH 0200	R10088G		356850 G T E SUPPLY		60
100021971	CABLE COPPER BHAH 0300	R10383A		356850 G T E SUPPLY		60
100021997	CABLE COPPER BHAH 0400	R10088G		356850 G T E SUPPLY		60
100022011	CABLE COPPER BHAH 0600	R10088G		356850 G T E SUPPLY		60
100022045	CABLE COPPER BHAS 0025	R10383A		356850 G T E SUPPLY		60
100022052	CABLE COPPER BHAS 0050	R10383A		356850 G T E SUPPLY		60
100022151	CABLE COPPER BHBA 0025	R10088G		356850 G T E SUPPLY		60
100022185	CABLE COPPER BHBA 0050	R10088G		356850 G T E SUPPLY		60
100022243	CABLE COPPER BHBA 0100	R10088G		356850 G T E SUPPLY		60
100022300	CABLE COPPER BHBA 0200	R10088G		356850 G T E SUPPLY		60
100022821	CABLE COPPER BHBH 0025	R10088G		356850 G T E SUPPLY		60
100022888	CABLE COPPER BHBH 0100	R10088G		356850 G T E SUPPLY		60
100022979	CABLE COPPER BHBS 0025	R10088G		356850 G T E SUPPLY		60
100023043	CABLE COPPER BKMA 0025	R10383A		356850 G T E SUPPLY		60
100023076	CABLE COPPER BKMA 0050	R10383A		356850 G T E SUPPLY		60
100023134	CABLE COPPER BKMA 0100	R10383A		356850 G T E SUPPLY		60
100023191	CABLE COPPER BKMA 0200	R10383A		356850 G T E SUPPLY		60
100023225	CABLE COPPER BKMA 0300	R10383A		356850 G T E SUPPLY		60
100023258	CABLE COPPER BKMA 0400	R10383A		356850 G T E SUPPLY		60
100023282	CABLE COPPER BKMA 0600	R10383A		356850 G T E SUPPLY		60
100023316	CABLE COPPER BKMA 0900	R10383A		356850 G T E SUPPLY		60
100023407	CABLE COPPER BKMG 0025	R10088G		356850 G T E SUPPLY		60
100023431	CABLE COPPER BKMG 0050	R10088G		356850 G T E SUPPLY		60
100023498	CABLE COPPER BKMG 0100	R10088G		356850 G T E SUPPLY		60
100023555	CABLE COPPER BKMG 0200	R10088G		356850 G T E SUPPLY		60
100023613	CABLE COPPER BKMG 0400	R10088G		356850 G T E SUPPLY		60
100023647	CABLE COPPER BKMG 0600	R10088G		356850 G T E SUPPLY		60
100023746	CABLE COPPER BKMH 0025	R10088G		356850 G T E SUPPLY		60
100023761	CABLE COPPER BKMH 0050	R10383A		356850 G T E SUPPLY		60
100023803	CABLE COPPER BKMH 0100	R10383A		356850 G T E SUPPLY		60
100023845	CABLE COPPER BKMH 0200	R10383A		356850 G T E SUPPLY		60
100023860	CABLE COPPER BKMH 0300	R10383A		356850 G T E SUPPLY		60
100023886	CABLE COPPER BKMH 0400	R10088G		356850 G T E SUPPLY		60
100023902	CABLE COPPER BKMH 0600	R10383A		356850 G T E SUPPLY		60
100023928	CABLE COPPER BKMH 0900	R10383A		356850 G T E SUPPLY		60

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PID	Description	Contract	GTE Stk	SID	Supplier	6/99 Price	PA
100023944	CABLE COPPER BKMS 0025	R10383A	[redacted]	356850	G T E SUPPLY	[redacted]	60
100023951	CABLE COPPER BKMS 0050	R10383A		356850	G T E SUPPLY		60
100024025	CABLE COPPER BKTA 0025	R10383A		356850	G T E SUPPLY		60
100024058	CABLE COPPER BKTA 0050	R10383A		356850	G T E SUPPLY		60
100024116	CABLE COPPER BKTA 0100	R10383A		356850	G T E SUPPLY		60
100024173	CABLE COPPER BKTA 0200	R10383A		356850	G T E SUPPLY		60
100024207	CABLE COPPER BKTA 0300	R10383A		356850	G T E SUPPLY		60
100024231	CABLE COPPER BKTA 0400	R10383A		356850	G T E SUPPLY		60
100024264	CABLE COPPER BKTA 0600	R10383A		356850	G T E SUPPLY		60
100024298	CABLE COPPER BKTA 0900	R10383A		356850	G T E SUPPLY		60
100024413	CABLE COPPER BKTG 0050	R10088G		356850	G T E SUPPLY		60
100024538	CABLE COPPER BKTG 0200	R10088G		356850	G T E SUPPLY		60
100024595	CABLE COPPER BKTG 0400	R10088G		356850	G T E SUPPLY		60
100024629	CABLE COPPER BKTG 0600	R10088G		356850	G T E SUPPLY		60
100024652	CABLE COPPER BKTG 0900	R10088G		356850	G T E SUPPLY		60
100024728	CABLE COPPER BKTH 0025	R10088G		356850	G T E SUPPLY		60
100024744	CABLE COPPER BKTH 0050	R10088G		356850	G T E SUPPLY		60
100024785	CABLE COPPER BKTH 0100	R10088G		356850	G T E SUPPLY		60
100024827	CABLE COPPER BKTH 0200	R10088G		356850	G T E SUPPLY		60
100024843	CABLE COPPER BKTH 0300	R10383A		356850	G T E SUPPLY		60
100024868	CABLE COPPER BKTH 0400	R10383A		356850	G T E SUPPLY		60
100024884	CABLE COPPER BKTH 0600	R10383A		356850	G T E SUPPLY		60
100024900	CABLE COPPER BKTH 0900	R10383A		356850	G T E SUPPLY		60
100024926	CABLE COPPER BKTS 0050	R10383A		356850	G T E SUPPLY		60
100024934	CABLE COPPER BKTS 0100	R10383A		356850	G T E SUPPLY		60
101274478	STUB CA 10B1 1200PR 50'	R10088G		356850	G T E SUPPLY		60
101274502	STUB CA 10B1 1500PR 50'	R10088G		356850	G T E SUPPLY		60
101431294	BLOCK TERM 5A1 900 25'	R10088G		356850	G T E SUPPLY		60
101452084	CABLE COPPER BHAS 0100	R10383A		356850	G T E SUPPLY		60
101452092	CABLE COPPER BKMS 0075	R10088G		356850	G T E SUPPLY		60
101452100	CABLE COPPER BKMS 0100	R10383A		356850	G T E SUPPLY		60
101452118	CABLE COPPER BKMS 0150	R10088G		356850	G T E SUPPLY		60
101452126	CABLE COPPER BKMS 0200	R10383A		356850	G T E SUPPLY		60
101452134	CABLE COPPER BKTS 0025	R10383A		356850	G T E SUPPLY		60
101452167	CABLE COPPER BKTS 0200	R10383A		356850	G T E SUPPLY		60
101452175	CABLE COPPER BKTS 0300	R10383A		356850	G T E SUPPLY		60
101468304	STUB CA 10A1 400PR 30'	R10383A		356850	G T E SUPPLY		60
101468320	STUB CA 10A1 400PR 50'	R10088G		356850	G T E SUPPLY		60
101468395	STUB CA 10A1 900PR 30'	R10383A		356850	G T E SUPPLY		60
101468411	STUB CA 10A1 900PR 50'	R10088G		356850	G T E SUPPLY		60
101471829	STUB CA 10A1 50PR 30'	R10383A		356850	G T E SUPPLY		60
101471845	STUB CA 10A1 50PR 50'	R10383A		356850	G T E SUPPLY		60
101471902	STUB CA 10A1 100PR 30'	R10383A		356850	G T E SUPPLY		60
101471928	STUB CA 10A1 100PR 50'	R10383A		356850	G T E SUPPLY		60
101471985	STUB CA 10A1 200PR 30'	R10383A		356850	G T E SUPPLY		60
101472009	STUB CA 10A1 200PR 50'	R10088G		356850	G T E SUPPLY		60

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PID	Description	Contract	GTE Stk SID	Supplier	6/99 Price	PA
101568491	STUB CA 10A1 300PR 30'	R10383A		356850 G T E SUPPLY		60
101568517	STUB CA 10A1 300PR 50'	R10088G		356850 G T E SUPPLY		60
101568590	STUB CA 10A1 600PR 30'	R10383A		356850 G T E SUPPLY		60
101568608	STUB CA 10A1 600PR 50'	R10088G		356850 G T E SUPPLY		60
101900520	STUB CA 10B1 50PR 30'	R10383A		356850 G T E SUPPLY		60
101900546	STUB CA 10B1 50PR 50'	R10088G		356850 G T E SUPPLY		60
101900611	STUB CA 10B1 100PR 30'	R10383A		356850 G T E SUPPLY		60
101900637	STUB CA 10B1 100PR 50'	R10383A		356850 G T E SUPPLY		60
101900702	STUB CA 10B1 200PR 30'	R10383A		356850 G T E SUPPLY		60
101900728	STUB CA 10B1 200PR 50'	R10383A		356850 G T E SUPPLY		60
101900793	STUB CA 10B1 300PR 30'	R10383A		356850 G T E SUPPLY		60
101900819	STUB CA 10B1 300PR 50'	R10383A		356850 G T E SUPPLY		60
101900884	STUB CA 10B1 400PR 30'	R10383A		356850 G T E SUPPLY		60
101900900	STUB CA 10B1 400PR 50'	R10383A		356850 G T E SUPPLY		60
101900975	STUB CA 10B1 600PR 30'	R10383A		356850 G T E SUPPLY		60
101900991	STUB CA 10B1 600PR 50'	R10383A		356850 G T E SUPPLY		60
101901015	STUB CA 10B1 900PR 30'	R10383A		356850 G T E SUPPLY		60
101901031	STUB CA 10B1 900PR 50'	R10088G		356850 G T E SUPPLY		60
102857117	CABLE COPPER BHBP 0050	R10088G		356850 G T E SUPPLY		60
102857133	CABLE COPPER BHAP 0025	R10383A		356850 G T E SUPPLY		60
102857141	CABLE COPPER BHAP 0050	R10383A		356850 G T E SUPPLY		60
102857166	CABLE COPPER BHAP 0100	R10383A		356850 G T E SUPPLY		60
102857174	CABLE COPPER BKMP 0025	R10383A		356850 G T E SUPPLY		60
102857182	CABLE COPPER BKMP 0050	R10383A		356850 G T E SUPPLY		60
102857208	CABLE COPPER BKMP 0100	R10383A		356850 G T E SUPPLY		60
102857224	CABLE COPPER BKMP 0200	R10383A		356850 G T E SUPPLY		60
102857232	CABLE COPPER BKTP 0025	R10383A		356850 G T E SUPPLY		60
102857240	CABLE COPPER BKTP 0050	R10383A		356850 G T E SUPPLY		60
102857257	CABLE COPPER BKTP 0100	R10383A		356850 G T E SUPPLY		60
102857265	CABLE COPPER BKTP 0150	R10088G		356850 G T E SUPPLY		60
102857273	CABLE COPPER BKTP 0200	R10383A		356850 G T E SUPPLY		60
102857281	CABLE COPPER BKTP 0300	R10383A		356850 G T E SUPPLY		60
102995099	PROTECTOR STA 190A1 100 BET	R10383A		356850 G T E SUPPLY		60
103087482	BLOCK TERM 76S1 100HA	R10088G		356850 G T E SUPPLY		60
103175147	CABLE COPPER DCTZ 1200	R10088G		356850 G T E SUPPLY		60
103175154	CABLE COPPER DCTZ 1800	R10088G		356850 G T E SUPPLY		60
103175162	CABLE COPPER DCTZ 2400	R10088G		356850 G T E SUPPLY		60
103175170	CABLE COPPER DCTZ 3000	R10088G		356850 G T E SUPPLY		60
103175188	CABLE COPPER DCTZ 3600	R10088G		356850 G T E SUPPLY		60
103250627	STUB CA 10B1 1200PR 30'	R10383A		356850 G T E SUPPLY		60
103250650	STUB CA 12B1 600PR 30'	R10383A		356850 G T E SUPPLY		60
103250668	STUB CA 12B1 900PR 30'	R10383A		356850 G T E SUPPLY		60
103250676	STUB CA 12B1 1200PR 30'	R10383A		356850 G T E SUPPLY		60
103250684	STUB CA 12B1 1500PR 30'	R10383A		356850 G T E SUPPLY		60
103250692	STUB CA 12B1 1800PR 30'	R10383A		356850 G T E SUPPLY		60
103259966	STUB CA 10B1 1500PR 30'	R10088G		356850 G T E SUPPLY		60

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103266425	CABLE COPPER ANAW 0011	R10383A		356850 G T E SUPPLY		60
103266466	CABLE COPPER ANAW 0025	R10383A		356850 G T E SUPPLY		60
103266482	CABLE COPPER ANAW 0050	R10383A		356850 G T E SUPPLY		60
103266508	CABLE COPPER ANAW 0075	R10088G		356850 G T E SUPPLY		60
103266524	CABLE COPPER ANAW 0100	R10383A		356850 G T E SUPPLY		60
103266540	CABLE COPPER ANAW 0150	R10088G		356850 G T E SUPPLY		60
103266565	CABLE COPPER ANAW 0200	R10383A		356850 G T E SUPPLY		60
103266581	CABLE COPPER ANAW 0300	R10383A		356850 G T E SUPPLY		60
103266581	CABLE COPPER ANAW 0300	R10383A		356850 G T E SUPPLY		60
103266607	CABLE COPPER ANAW 0400	R10383A		356850 G T E SUPPLY		60
103266623	CABLE COPPER ANAW 0600	R10383A		356850 G T E SUPPLY		60
103266649	CABLE COPPER ANAW 0900	R10383A		356850 G T E SUPPLY		60
103266664	CABLE COPPER ANAW 1200	R10383A		356850 G T E SUPPLY		60
103266748	CABLE COPPER ANBW 0025	R10088G		356850 G T E SUPPLY		60
103266763	CABLE COPPER ANBW 0050	R10088G		356850 G T E SUPPLY		60
103266805	CABLE COPPER ANBW 0100	R10088G		356850 G T E SUPPLY		60
103266888	CABLE COPPER ANMW 0025	R10383A		356850 G T E SUPPLY		60
103266904	CABLE COPPER ANMW 0050	R10383A		356850 G T E SUPPLY		60
103266920	CABLE COPPER ANMW 0100	R10383A		356850 G T E SUPPLY		60
103266946	CABLE COPPER ANMW 0200	R10383A		356850 G T E SUPPLY		60
103266961	CABLE COPPER ANMW 0300	R10383A		356850 G T E SUPPLY		60
103266987	CABLE COPPER ANMW 0400	R10383A		356850 G T E SUPPLY		60
103267001	CABLE COPPER ANMW 0600	R10383A		356850 G T E SUPPLY		60
103267027	CABLE COPPER ANMW 0900	R10383A		356850 G T E SUPPLY		60
103267043	CABLE COPPER ANMW 1200	R10383A		356850 G T E SUPPLY		60
103267068	CABLE COPPER ANMW 1500	R10383A		356850 G T E SUPPLY		60
103267084	CABLE COPPER ANMW 1800	R10383A		356850 G T E SUPPLY		60
103267092	CABLE COPPER ANTW 0025	R10383A		356850 G T E SUPPLY		60
103267118	CABLE COPPER ANTW 0050	R10383A		356850 G T E SUPPLY		60
103267134	CABLE COPPER ANTW 0100	R10383A		356850 G T E SUPPLY		60
103267159	CABLE COPPER ANTW 0200	R10383A		356850 G T E SUPPLY		60
103267175	CABLE COPPER ANTW 0300	R10383A		356850 G T E SUPPLY		60
103267191	CABLE COPPER ANTW 0400	R10383A		356850 G T E SUPPLY		60
103267217	CABLE COPPER ANTW 0600	R10383A		356850 G T E SUPPLY		60
103267233	CABLE COPPER ANTW 0900	R10383A		356850 G T E SUPPLY		60
103268389	CABLE COPPER KHAG 0054	R10088G		356850 G T E SUPPLY		60
103268421	CABLE COPPER KHAG 0106	R10088G		356850 G T E SUPPLY		60
103268546	CABLE COPPER KHAG 0314	R10088G		356850 G T E SUPPLY		60
103268686	CABLE COPPER KHAH 0054	R10383A		356850 G T E SUPPLY		60
103268728	CABLE COPPER KNAH 0106	R10383A		356850 G T E SUPPLY		60
103268769	CABLE COPPER KNAH 0158	R10088G		356850 G T E SUPPLY		60
103268801	CABLE COPPER KNAH 0210	R10088G		356850 G T E SUPPLY		60
103268843	CABLE COPPER KNAH 0314	R10088G		356850 G T E SUPPLY		60
103268884	CABLE COPPER KNAH 0418	R10088G		356850 G T E SUPPLY		60
103268926	CABLE COPPER KHAH 0616	R10088G		356850 G T E SUPPLY		60
103271540	STUB CA 12B1 600PR 50'	R10088G		356850 G T E SUPPLY		60

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PID	Description		Contract	GTE Stk SID	Supplier	6/99 Price	PA
103271573	STUB CA 12B1 900PR 50'		R10088G	[redacted]	356850 G T E SUPPLY	[redacted]	60
103271607	STUB CA 12B1 1200PR 50'		R10088G		356850 G T E SUPPLY		60
103271664	STUB CA 12B1 1800PR 50'		R10088G		356850 G T E SUPPLY		60
103273536	STUB CA 10B1 1800PR 50'		R10088G		356850 G T E SUPPLY		60
103289245	PROTECTOR STA H189B1 100 25		R10383A		356850 G T E SUPPLY		60
103342184	CABLE COPPER KNAW 0054		R10383A		356850 G T E SUPPLY		60
103342192	CABLE COPPER KNAW 0106		R10383A		356850 G T E SUPPLY		60
103342210	CABLE COPPER KNAW 0210		R10383A		356850 G T E SUPPLY		60
103382156	CABLE COPPER ANTW 1200		R10383A		356850 G T E SUPPLY		60
103382172	CABLE COPPER ANTW 1500		R10383A		356850 G T E SUPPLY		60
103382198	CABLE COPPER ANTW 1800		R10383A		356850 G T E SUPPLY		60
103382214	CABLE COPPER ANTW 2100		R10383A		356850 G T E SUPPLY		60
103382248	CABLE COPPER ANTW 2700		R10088G		356850 G T E SUPPLY		60
103382255	CABLE COPPER ANTW 3000		R10088G		356850 G T E SUPPLY		60
103382644	CABLE COPPER ANTW 2400		R10383A		356850 G T E SUPPLY		60
103562609	CABLE COPPER ARMM 0100	CMR	R10383A		356850 G T E SUPPLY		60
103562716	CABLE COPPER ARTM 0600				952501 LUCENT TECHNO		60
103623658	PROTECTOR STA H189BC1 100 25		R10383A		356850 G T E SUPPLY		60
103711248	CABLE COPPER BKTA 1200		R10383A		356850 G T E SUPPLY		60
103711255	CABLE COPPER BKTA 1500		R10383A		356850 G T E SUPPLY		60
103711263	CABLE COPPER BKMH 1800		R10088G		356850 G T E SUPPLY		60
103711271	CABLE COPPER BKMH 1500		R10088G		356850 G T E SUPPLY		60
103711289	CABLE COPPER BKMH 1200		R10088G		356850 G T E SUPPLY		60
103711297	CABLE COPPER BKMA 1800		R10088G		356850 G T E SUPPLY		60
103711305	CABLE COPPER BKMA 1500		R10383A		356850 G T E SUPPLY		60
103711313	CABLE COPPER BKMA 1200		R10383A		356850 G T E SUPPLY		60
103711321	CABLE COPPER BHAH 0900		R10088G		356850 G T E SUPPLY		60
103711339	CABLE COPPER BHAA 0900		R10383A		356850 G T E SUPPLY		60
103711347	CABLE COPPER BKTH 1800		R10088G		356850 G T E SUPPLY		60
103711354	CABLE COPPER BKTH 2100		R10088G		356850 G T E SUPPLY		60
103711362	CABLE COPPER BKTH 2700		R10088G		356850 G T E SUPPLY		60
103711370	CABLE COPPER BKTH 1500		R10088G		356850 G T E SUPPLY		60
103711388	CABLE COPPER BKTH 1200		R10088G		356850 G T E SUPPLY		60
103711396	CABLE COPPER BKTA 2700		R10088G		356850 G T E SUPPLY		60
103711404	CABLE COPPER BKTA 2100		R10088G		356850 G T E SUPPLY		60
103711412	CABLE COPPER BKTA 1800		R10088G		356850 G T E SUPPLY		60
103716692	CABLE COPPER DCMZ 1500		R10088G		356850 G T E SUPPLY		60
103716718	CABLE COPPER DCMZ 2100		R10088G		356850 G T E SUPPLY		60
103716726	CABLE COPPER DCMZ 2400		R10088G		356850 G T E SUPPLY		60
103902888	STUB CA 90A1 50PR 30'		R10383A		356850 G T E SUPPLY		60
103902904	STUB CA 90A1 50PR 50'		R10383A		356850 G T E SUPPLY		60
103902938	STUB CA 90A1 100PR 30'		R10383A		356850 G T E SUPPLY		60
103902953	STUB CA 90A1 100PR 50'		R10383A		356850 G T E SUPPLY		60
103902987	STUB CA 90A1 200PR 30'		R10383A		356850 G T E SUPPLY		60
103902987	STUB CA 90A1 200PR 30'		R10383A		356850 G T E SUPPLY		60
103903001	STUB CA 90A1 200PR 50'		R10383A		356850 G T E SUPPLY		60

PID	Description	Contract	GTE Stk	SID	Supplier	6/99 Price	PA
103903084	STUB CA 90A1 400PR 30'	R10383A	[redacted]	356850	G T E SUPPLY	[redacted]	60
103903134	STUB CA 90A1 600PR 30'	R10088G		356850	G T E SUPPLY		60
103903159	STUB CA 90A1 600PR 50'	R10383A		356850	G T E SUPPLY		60
103903209	STUB CA 90A1 900PR 50'	R10383A		356850	G T E SUPPLY		60
103903258	STUB CA 90B1 50PR 50'	R10088G		356850	G T E SUPPLY		60
103903357	STUB CA 90B1 200PR 50'	R10383A		356850	G T E SUPPLY		60
103903407	STUB CA 90B1 300PR 50'	R10383A		356850	G T E SUPPLY		60
103903456	STUB CA 90B1 400PR 50'	R10088G		356850	G T E SUPPLY		60
103903480	STUB CA 90B1 600PR 30'	R10088G		356850	G T E SUPPLY		60
103903506	STUB CA 90B1 600PR 50'	R10383A		356850	G T E SUPPLY		60
103903589	STUB CA 91C1 50PR 30'	R10383A		356850	G T E SUPPLY		60
103903605	STUB CA 91C1 50PR 50'	R10383A		356850	G T E SUPPLY		60
103903639	STUB CA 91C1 100PR 30'	R10383A		356850	G T E SUPPLY		60
103903654	STUB CA 91C1 100PR 50'	R10383A		356850	G T E SUPPLY		60
103903688	STUB CA 91C1 200PR 30'	R10383A		356850	G T E SUPPLY		60
103903704	STUB CA 91C1 200PR 50'	R10383A		356850	G T E SUPPLY		60
103903738	STUB CA 91C1 300PR 30'	R10088G		356850	G T E SUPPLY		60
103903753	STUB CA 91C1 300PR 50'	R10383A		356850	G T E SUPPLY		60
103903787	STUB CA 91C1 400PR 30'	R10383A		356850	G T E SUPPLY		60
103903803	STUB CA 91C1 400PR 50'	R10088G		356850	G T E SUPPLY		60
103903837	STUB CA 91C1 600PR 30'	R10383A		356850	G T E SUPPLY		60
103903852	STUB CA 91C1 600PR 50'	R10383A		356850	G T E SUPPLY		60
103903886	STUB CA 91C1 900PR 30'	R10383A		356850	G T E SUPPLY		60
103903902	STUB CA 91C1 900PR 50'	R10088G		356850	G T E SUPPLY		60
103903936	STUB CA 92C1 50PR 30'	R10088G		356850	G T E SUPPLY		60
103904058	STUB CA 92C1 200PR 50'	R10088G		356850	G T E SUPPLY		60
109963058	MOUNTING 6 POS DSAWM-206ALCE	R10088G		356850	G T E SUPPLY		60
110963055	MOUNTING 6 POS DSAWM-207ALCE	R10088G		356850	G T E SUPPLY		60
111963054	MOUNTING 14POS DSAWM-214ALCE	R10088G		356850	G T E SUPPLY		60
114963051	BRACKET PIVOT SGL/DU MTG 1700	R10088G		356850	G T E SUPPLY		60
115963050	MOUNTING 28POS DSA2280	R10088G		356850	G T E SUPPLY		60
116963059	MOUNTING RACK RJ48C-28BA	R10088G		356850	G T E SUPPLY		60
117963058	MOUNTING RACK RJ48X-28BA	R10088G		356850	G T E SUPPLY		60
118963057	MOUNTING 2 POS DSM395ALCD I4	R10088G		356850	G T E SUPPLY		60
119963056	STUB CA 15' W/CONN 81-000076	R10088G		356850	G T E SUPPLY		60
121006779	SET TEST S/S DATA R/T TELP			816200	TELECOMMUNICA		60
121963052	STUB CA 50' W/CONN 81-000078	R10088G		356850	G T E SUPPLY		60
122002249	MODULE 4024E	R10088G		356850	G T E SUPPLY		60
123922676	MODULE IDX5466 I2	R10088G		356850	G T E SUPPLY		60
124940255	CABLE FB-OPT AT-34N2L6-012	PR8448A		952501	LUCENT TECHNOL		60
126940253	CABLE FB-OPT AT-34N2L6-024	PR8448A		952501	LUCENT TECHNOL		60
131002891	MODULE 6123A ISSUE II	R10088G		356850	G T E SUPPLY		60
131002909	MODULE 6124A ISSUE II	R10088G		356850	G T E SUPPLY		60
135982544	SET TEST T10 W/CASE SS150BSB	R10088G		356850	G T E SUPPLY		60
140892506	CLEAVER FB-OPT CT-07 W/BLADE	R10088G		356850	G T E SUPPLY		60
143005700	ANNOUNCER DIG 4 CHANNEL W/BATT	R10088G		356850	G T E SUPPLY		60

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143900728	SET TST CA/FAULT LOC 1102-5001	R10088G	[redacted]	356850	G T E SUPPLY	[redacted]	60
143902823	CABLE COPPER DCMZ 0600	R10088G		356850	G T E SUPPLY		60
144902822	CABLE COPPER DCTZ 0600	R10088G		356850	G T E SUPPLY		60
145902821	CABLE COPPER DCTZ 0900	R10383A		356850	G T E SUPPLY		60
146005046	TERM XCONN SCXW 400U 25	R10088G		356850	G T E SUPPLY		60
146005061	TERM XCONN SCXW 600U 25	R10088G		356850	G T E SUPPLY		60
146005095	TERM XCONN SCXW 900U 25	R10088G		356850	G T E SUPPLY		60
146902820	CABLE COPPER DCAZ 0900	R10088G		356850	G T E SUPPLY		60
147902829	CABLE COPPER DCAZ 1200	R10088G		356850	G T E SUPPLY		60
152007670	CABLE COPPER DCTZ 2100	R10383A		356850	G T E SUPPLY		60
152007688	CABLE COPPER DCTZ 2700	R10088G		356850	G T E SUPPLY		60
152008637	MODULE DST5434	R10088G		356850	G T E SUPPLY		60
153931415	CABLE FB-OPT AL-3492RT-216 RWP	R10088G		356850	G T E SUPPLY		60
159981737	CABLE FB-OPT SR-3412NT-288	R10088G		356850	G T E SUPPLY		60
161981733	CABLE FB-OPT SR-3412NT-360	R10088G		356850	G T E SUPPLY		60
162981732	CABLE FB-OPT SR-3412NT-432	R10088G		356850	G T E SUPPLY		60
163003460	SET TEST WIDEBAND 704A-210	R10088G		356850	G T E SUPPLY		60
164981748	CABLE FB-OPT SR-34W2NT-288	R10088G		356850	G T E SUPPLY		60
166981746	CABLE FB-OPT SR-34W2NT-432	R10088G		356850	G T E SUPPLY		60
169952264	SET TEST ISDN PORT TPI-570-BST			816200	TELECOMMUNICA		60
181000050	PANEL METER PIPE ALM P8541-A	R10088G		356850	G T E SUPPLY		60
181000704	DRYER AIR IM2400 47141	R10088G		356850	G T E SUPPLY		60
181000712	DRYER AIR 10000SE 40883	R10088G		356850	G T E SUPPLY		60
181000720	DRYER AIR 15000SE 40884	R10088G		356850	G T E SUPPLY		60
181000746	DRYER AIR 30000SE 40886	R10088G		356850	G T E SUPPLY		60
181001884	DRYER AIR 3200 PORT 49344	R10088G		356850	G T E SUPPLY		60
181001942	DRYER AIR 5000SE 61548	R10088G		356850	G T E SUPPLY		60
181002403	DRYER AIR CO CAD12000L2	R10088G		356850	G T E SUPPLY		60
181002429	DRYER AIR CO CAD8000L1	R10088G		356850	G T E SUPPLY		60
181002452	DRYER AIR 20000RE 40887	R10088G		356850	G T E SUPPLY		60
181006688	DRYER AIR 2400 PM 281905502	R10088G		356850	G T E SUPPLY		60
181963117	UNDERCRADLE TIMS TSTSET J2527A	R10088G		356850	G T E SUPPLY		60
183971829	SET TEST C9925BLT-1101-TDR	R10088G		356850	G T E SUPPLY		60
184971828	SET TEST C9925BLT-1301-WB/TDR	R10088G		356850	G T E SUPPLY		60
186971826	SET TEST UPG C9925BLTUG/WB/TDR	R10088G		356850	G T E SUPPLY		60
187971825	MOUNTING 4 SLOT CP504BST	R10088G		356850	G T E SUPPLY		60
188971824	MOUNT PANEL ICM 912209/5B	R10088G		356850	G T E SUPPLY		60
193951233	SPLICER FUSION SGL MINI FMS15S	PR3855A		383001	ALCOA FUJIKURA		60
194951232	SPLICER FUSION SGL MINI X75	R10088G		356850	G T E SUPPLY		60
195960505	SET TEST CA/FLT LOC 2273-U3T3	R10088G		356850	G T E SUPPLY		60
199952284	SET TEST IDENTIFIER 3121	R10088G		356850	G T E SUPPLY		60
200952281	SET TEST AUTO PR ID 3122	R10088G		356850	G T E SUPPLY		60
203952288	SET TEST AUTO PR ID III 3123	R10088G		356850	G T E SUPPLY		60
211000609	STUB CA 90A1 300PR 30'	R10383A		356850	G T E SUPPLY		60
211000617	STUB CA 90A1 900PR 30'	R10088G		356850	G T E SUPPLY		60
211001110	STUB CA 90B1 50PR 30'	R10088G		356850	G T E SUPPLY		60

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211001128	STUB CA 90B1 100PR 30'	R10383A	[redacted]	356850 G T E SUPPLY	[redacted]	60
211001136	STUB CA 90B1 200PR 30'	R10088G		356850 G T E SUPPLY		60
211001144	STUB CA 90B1 300PR 30'	R10088G		356850 G T E SUPPLY		60
211001151	STUB CA 90B1 400PR 30'	R10088G		356850 G T E SUPPLY		60
211001169	STUB CA 90B1 900PR 30'	R10088G		356850 G T E SUPPLY		60
211002167	STUB CA 92C1 200PR 30'	R10088G		356850 G T E SUPPLY		60
215961277	CABLE COMP CONN 2F/2C 750'	R10383A		356850 G T E SUPPLY		60
218000184	STUB CA 10B1 1800PR 30'	R10088G		356850 G T E SUPPLY		60
233001031	ISOLATOR CA PROT 7856-3	R10088G		356850 G T E SUPPLY		60
233001056	ISOLATOR CA PROT 751123	R10088G		356850 G T E SUPPLY		60
233001064	ISOLATOR CA PROT 7800-15KV	R10088G		356850 G T E SUPPLY		60
233001122	ISOLATOR CA PROT 751109/13	R10088G		356850 G T E SUPPLY		60
233001130	ISOLATOR CA PROT 751311	R10088G		356850 G T E SUPPLY		60
233001148	ISOLATOR CA PROT 7501-72	R10383A		356850 G T E SUPPLY		60
241001007	STUB CA 10D1 1500PR 50'	R10088G		356850 G T E SUPPLY		60
241931476	CABLE FB-OPT LXE AT-34Q2MT-216	R10088G		356850 G T E SUPPLY		60
242000834	STUB CA 10D1 600PR 50'	R10383A		356850 G T E SUPPLY		60
242000842	STUB CA 10D1 400PR 50'	R10383A		356850 G T E SUPPLY		60
242000859	STUB CA 10D1 300PR 50'	R10383A		356850 G T E SUPPLY		60
242000867	STUB CA 10D1 200PR 50'	R10383A		356850 G T E SUPPLY		60
242000875	STUB CA 10D1 100PR 50'	R10383A		356850 G T E SUPPLY		60
242000883	STUB CA 10D1 50PR 50'	R10383A		356850 G T E SUPPLY		60
242000891	STUB CA 10D1 1800PR 50'	R10383A		356850 G T E SUPPLY		60
242000990	STUB CA 10D1 900PR 50'	R10383A		356850 G T E SUPPLY		60
242001006	STUB CA 10D1 1200PR 50'	R10383A		356850 G T E SUPPLY		60
244000089	TERM XCONN SCXW 1000A	R10088G		356850 G T E SUPPLY		60
244000113	TERM XCONN SCXW 1200A	R10088G		356850 G T E SUPPLY		60
244000147	TERM XCONN SCXW 1500A	R10088G		356850 G T E SUPPLY		60
244000170	TERM XCONN SCXW 1800A	R10383A		356850 G T E SUPPLY		60
244000204	TERM XCONN SCXW 400A	R10088G		356850 G T E SUPPLY		60
244000220	TERM XCONN SCXW 600A	R10088G		356850 G T E SUPPLY		60
244000253	TERM XCONN SCXW 900A	R10088G		356850 G T E SUPPLY		60
244000345	TERM XCONN SCXW 1200S	R10088G		356850 G T E SUPPLY		60
244000386	TERM XCONN SCXW 1500D	R10088G		356850 G T E SUPPLY		60
244000394	TERM XCONN SCXW 1500S	R10088G		356850 G T E SUPPLY		60
244000444	TERM XCONN SCXW 1800D	R10088G		356850 G T E SUPPLY		60
244000451	TERM XCONN SCXW 1800S	R10088G		356850 G T E SUPPLY		60
244000519	TERM XCONN SCXW 2400D	R10088G		356850 G T E SUPPLY		60
244000543	TERM XCONN SCXW 2700D	R10088G		356850 G T E SUPPLY		60
244000709	TERM XCONN SCXW 900S	R10088G		356850 G T E SUPPLY		60
244000725	TERM XCONN SCXH 1000S	R10088G		356850 G T E SUPPLY		60
244000808	TERM XCONN SCXH 1200SA	R10088G		356850 G T E SUPPLY		60
244000816	TERM XCONN SAI SCXH 1200U	R10088G		356850 G T E SUPPLY		60
244000881	TERM XCONN SCXH 1500DA	R10088G		356850 G T E SUPPLY		60
244000899	TERM XCONN SCXH 1500S	R10088G		356850 G T E SUPPLY		60
244000972	TERM XCONN SCXH 1800DA	R10088G		356850 G T E SUPPLY		60

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244000980	TERM XCONN SCXH 1800S	R10088G	[redacted]	356850 G T E SUPPLY	[redacted]	60
244000998	TERM XCONN SAI SCXH 1800U	R10088G		356850 G T E SUPPLY		60
244001046	TERM XCONN SCXH 2100DA	R10088G		356850 G T E SUPPLY		60
244001079	TERM XCONN SCXH 2400D	R10088G		356850 G T E SUPPLY		60
244001103	TERM XCONN SCXH 2700D	R10088G		356850 G T E SUPPLY		60
244001137	TERM XCONN SCXH 3000D	R10088G		356850 G T E SUPPLY		60
244001202	TERM XCONN BK 600 /25'	R10088G		356850 G T E SUPPLY		60
244001277	TERM XCONN SCXH 600U	R10088G		356850 G T E SUPPLY		60
244001327	TERM XCONN SCXH 900SA	R10088G		356850 G T E SUPPLY		60
244001335	TERM XCONN SCXH 900U	R10088G		356850 G T E SUPPLY		60
244001376	TERM XCONN SCXH 3600D	R10088G		356850 G T E SUPPLY		60
244001400	TERM XCONN BK/BL 400 A2 C2/25'	R10088G		356850 G T E SUPPLY		60
244001508	TERM XCONN BK/BL 900 A3 C6/25'	R10088G		356850 G T E SUPPLY		60
244001723	TERM XCONN BL 400 /25'	R10088G		356850 G T E SUPPLY		60
244001780	TERM XCONN BL 600 /25'	R10088G		356850 G T E SUPPLY		60
244001806	TERM XCONN BL 900 C3 D6/25'	R10088G		356850 G T E SUPPLY		60
244001822	TERM XCONN BL 900 /25'	R10088G		356850 G T E SUPPLY		60
244001889	TERM XCONN BL 1200 /25'	R10088G		356850 G T E SUPPLY		60
244002176	TERM XCONN BK 400 /25'	R10088G		356850 G T E SUPPLY		60
244002192	TERM XCONN BK 600 A2 B4/25'	R10088G		356850 G T E SUPPLY		60
244002218	TERM XCONN BK 900 A3 B6/25'	R10088G		356850 G T E SUPPLY		60
244002234	TERM XCONN BK 900 /25'	R10088G		356850 G T E SUPPLY		60
244002291	TERM XCONN BK 1200 /25'	R10088G		356850 G T E SUPPLY		60
245002068	SYSTEM TRANS AUTO ATS200 14203	R10088G		356850 G T E SUPPLY		60
245002142	MANIFOLD DRYER MULTIPLE 12217	R10088G		356850 G T E SUPPLY		60
247000102	GUIDE CABLE 4 ROLLER T916030	R10088G		356850 G T E SUPPLY		60
247000623	CASE BOC 200/10'	R10088G		356850 G T E SUPPLY		60
247000649	CASE BOC 300/10'	R10088G		356850 G T E SUPPLY		60
247000961	CASE BOC 25/10'	R10088G		356850 G T E SUPPLY		60
247000987	CASE BOC 50/10'	R10088G		356850 G T E SUPPLY		60
247001019	CASE BOC 100/10'A	R10088G		356850 G T E SUPPLY		60
247001068	CASE BOC 600/10'	R10088G		356850 G T E SUPPLY		60
247001084	CASE BOC 750/10'	R10088G		356850 G T E SUPPLY		60
247007313	PANEL CABLE AIR DISTR 10 BANK	R10088G		356850 G T E SUPPLY		60
248902496	DISPLAY ICM 911113/1B	R10088G		356850 G T E SUPPLY		60
248963258	JACK TERM DDS DMTU-201	R10088G		356850 G T E SUPPLY		60
249902495	POWER SUPPLY -48VDC 911129	R10088G		356850 G T E SUPPLY		60
250902491	POWER SUPPLY SGL SHF 911130	R10088G		356850 G T E SUPPLY		60
251004149	POWER SUPPLY EPS-110	R10088G		356850 G T E SUPPLY		60
251951323	SET TEST TRANS BE9000 L3	R10088G		356850 G T E SUPPLY		60
253902498	BATTERY BACK-UP 911135/1	R10088G		356850 G T E SUPPLY		60
254902497	BATTERY BACK-UP 911135/2	R10088G		356850 G T E SUPPLY		60
257931485	CABLE FB-OPT LXE AT-34T2MT-216	R10088G		356850 G T E SUPPLY		60
261003701	SET TEST EXTENDER 431B-1	R10088G		356850 G T E SUPPLY		60
261003818	SET TEST UN CA VER PORT 156B	R10088G		356850 G T E SUPPLY		60
261005037	MODULE 4008 ISS III	R10088G		356850 G T E SUPPLY		60

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261005573	MODULE 7002A	R10088G	[redacted]	356850	G T E SUPPLY	[redacted]	60
261005771	MODULE 4404S	R10088G		356850	G T E SUPPLY		60
261006001	MODULE 4425 ISS II	R10088G		356850	G T E SUPPLY		60
261006449	MODULE 6003	R10088G		356850	G T E SUPPLY		60
261006472	MODULE 6007	R10088G		356850	G T E SUPPLY		60
261007207	MODULE 7001A	R10088G		356850	G T E SUPPLY		60
269932158	CABLE FB-OPT SR-34NMLT 216	R10088G		356850	G T E SUPPLY		60
275902492	MODULE MF RECEIVER 911359	R10088G		356850	G T E SUPPLY		60
275921294	TERM XCONN BTS-CEPS-600-CF25'	R10088G		356850	G T E SUPPLY		60
279970925	IDENTIFIER FIBER 8000XGT			952501	LUCENT TECHNOL		60
280952342	DETECTOR HELIUM MODEL 9822	R10088G		356850	G T E SUPPLY		60
283951374	SET TEST STAND ALONE 5256-01	R10088G		356850	G T E SUPPLY		60
285942785	SYSTEM DAVAR 100V PORT VERIF	R10088G		356850	G T E SUPPLY		60
287981773	MODULE TRI - TEST SET	PR3598A		100419	ADTRAN INC		60
288951379	PACKAGE NTWK TECHNICAL SUPPORT	R10088G		356850	G T E SUPPLY		60
289942799	SYSTEM DAVAR 100VCT PORT VERIF	R10088G		356850	G T E SUPPLY		60
291942795	MODULE EXT TEST ACCESS D7011	R10088G		356850	G T E SUPPLY		60
294962428	CABLE RIB RISER AL-3462RT-012	R10088G		356850	G T E SUPPLY		60
295962427	CABLE RIB RISER AL-3462RT-024	R10088G		356850	G T E SUPPLY		60
297962425	CABLE RIB RISER AL-3462RT-048	R10088G		356850	G T E SUPPLY		60
297972952	CARD LINE INTF DIGT CLM224 PCS	R10088G		356850	G T E SUPPLY		60
299962423	CABLE RIB RISER AL-3462RT-072	R10088G		356850	G T E SUPPLY		60
302911011	CABLE FB-OPT AT-3462MT-012	R10088G		356850	G T E SUPPLY		60
302930847	CABLE FB-OPT SR-34NML6-012	R10088G		356850	G T E SUPPLY		60
303911010	CABLE FB-OPT AT-3462MT-024	R10088G		356850	G T E SUPPLY		60
304911019	CABLE FB-OPT AT-3462MT-036-RWP	R10088G		356850	G T E SUPPLY		60
304930845	CABLE FB-OPT SR-34NML6-024	R10088G		356850	G T E SUPPLY		60
305911018	CABLE FB-OPT AT-3462MT-048	R10088G		356850	G T E SUPPLY		60
305962425	CABLE RIB RISER AL-3462RT-144	R10088G		356850	G T E SUPPLY		60
307911016	CABLE FB-OPT AT-3462MT-072	R10088G		356850	G T E SUPPLY		60
309911014	CABLE FB-OPT AT-3462MT-096-RWP	R10088G		356850	G T E SUPPLY		60
311000491	IDENTIFIER FIBER SP 936A	R10088G		356850	G T E SUPPLY		60
313911018	CABLE FB-OPT AT-3462MT-144	R10088G		356850	G T E SUPPLY		60
313930885	CABLE FB-OPT SR-34NML6-036	R10088G		356850	G T E SUPPLY		60
314930884	CABLE FB-OPT SR-34NMLT-048	R10088G		356850	G T E SUPPLY		60
316930882	CABLE FB-OPT SR-34NMLT-072	R10088G		356850	G T E SUPPLY		60
321000622	CABLE COPPER ANAW UM 0050	R10088G		356850	G T E SUPPLY		60
321002032	CABLE COPPER ARAM 0200	R10088G		356850	G T E SUPPLY		60
321002040	CABLE COPPER ARAM 0300			952501	LUCENT TECHNOL		60
321002099	CABLE COPPER ARMM 0200	R10383A		356850	G T E SUPPLY		60
321002107	CABLE COPPER ARMM 0300	R10383A		356850	G T E SUPPLY		60
321002115	CABLE COPPER ARMM 0400	R10383A		356850	G T E SUPPLY		60
321002123	CABLE COPPER ARMM 0600	R10088G		356850	G T E SUPPLY		60
321002131	CABLE COPPER ARMM 0900	R10383A		356850	G T E SUPPLY		60
321002149	CABLE COPPER ARMM 1200	R10088G		356850	G T E SUPPLY		60
321002156	CABLE COPPER ARMM 1500	R10088G		356850	G T E SUPPLY		60

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PID	Description	Contract	GTE Stk	SID	Supplier	6/99 Price	PA
321002164	CABLE COPPER ARMM 1800	R10088G	[redacted]	356850	G T E SUPPLY	[redacted]	60
321002222	CABLE COPPER ARTM 1800			952501	LUCENT TECHNOL		60
321002230	CABLE COPPER ARTM 2400			952501	LUCENT TECHNOL		60
321002248	CABLE COPPER ARTM 2700			952501	LUCENT TECHNOL		60
321002255	CABLE COPPER ARTM 3000			952501	LUCENT TECHNOL		60
321002263	CABLE COPPER ARTM 3600			952501	LUCENT TECHNOL		60
322930884	CABLE FB-OPT SR-34NMLT-144	R10088G		356850	G T E SUPPLY		60
323002832	BOX JUNCTION G	R10088G		356850	G T E SUPPLY		60
324002690	POLE WOOD CLASS 2 40'	PR8087A3		486000	KOPPERS CO INC		60
324002716	POLE WOOD CLASS 2 50'	PR8087A3		486000	KOPPERS CO INC		60
324002724	POLE WOOD CLASS 2 55'	PR8087A3		486000	KOPPERS CO INC		60
324002732	POLE WOOD CLASS 2 60'	PR8087A3		486000	KOPPERS CO INC		60
324002781	POLE WOOD CLASS 3 45'	PR8087A3		486000	KOPPERS CO INC		60
324002799	POLE WOOD CLASS 3 50'	PR8087A3		486000	KOPPERS CO INC		60
324002856	POLE WOOD CLASS 4 35'	PR8087A3		486000	KOPPERS CO INC		60
324002864	POLE WOOD CLASS 4 40'	PR8087A3		486000	KOPPERS CO INC		60
324002872	POLE WOOD CLASS 4 45'	PR8087A3		486000	KOPPERS CO INC		60
324002906	POLE WOOD CLASS 5 25'	PR8087A3		486000	KOPPERS CO INC		60
324002914	POLE WOOD CLASS 5 30'	PR8087A3		486000	KOPPERS CO INC		60
324002922	POLE WOOD CLASS 5 35'	PR8087A3		486000	KOPPERS CO INC		60
324002930	POLE WOOD CLASS 5 40'	PR8087A3		486000	KOPPERS CO INC		60
324002948	POLE WOOD CLASS 5 45'	PR8087A3		486000	KOPPERS CO INC		60
324002963	POLE WOOD CLASS 6 25'	PR8087A3		486000	KOPPERS CO INC		60
324002971	POLE WOOD CLASS 6 30'	PR8087A3		486000	KOPPERS CO INC		60
324002989	POLE WOOD CLASS 6 35'	PR8087A3		486000	KOPPERS CO INC		60
325000818	SET TEST LEAK DETR HE MOD1820A	R10088G	[redacted]	356850	G T E SUPPLY		60
325001154	POLE WOOD CLASS 7 25'	PR8087A3		486000	KOPPERS CO INC		60
325972099	CARD REMT UNIT T400 1210.083L1	R10088G	[redacted]	356850	G T E SUPPLY		60
326000304	CABLE COPPER KNAW 0158			952501	LUCENT TECHNOL		60
326000320	CABLE COPPER KNAW 0314	R10088G		356850	G T E SUPPLY		60
326000338	CABLE COPPER KNAW 0418			952501	LUCENT TECHNOL		60
330892753	CABLE COPPER ARMM 0025	R10088G		356850	G T E SUPPLY		60
332000181	STUB CA 90A1 300PR 50'	R10383A		356850	G T E SUPPLY		60
332000199	STUB CA 90A1 400PR 50'	R10088G		356850	G T E SUPPLY		60
332000207	GENERATOR PORTABLE LIGHTWEIGHT	R10088G		356850	G T E SUPPLY		60
332892751	CABLE COPPER ARMM 0050	R10383A		356850	G T E SUPPLY		60
333000388	ISOLATOR CA PROT 7501-06A	R10088G		356850	G T E SUPPLY		60
333932002	PROCESSOR MSM-111-3-2-HD	R10088G		356850	G T E SUPPLY		60
335001814	SET TEST PROBE 1801	R10088G		356850	G T E SUPPLY		60
336003009	ISOLATOR CA PROT 7501-16B	R10088G		356850	G T E SUPPLY		60
342000502	CABLE COPPER KHAH UM 0054	R10088G		356850	G T E SUPPLY		60
342000510	CABLE COPPER KHAH UM 0106	R10088G		356850	G T E SUPPLY		60
342000601	CABLE COPPER KHAG UM 0106	R10088G		356850	G T E SUPPLY		60
342000726	CABLE COPPER KNAH 0028	R10088G		356850	G T E SUPPLY		60
342000783	TERM XCONN BK 1000 /25'	R10088G		356850	G T E SUPPLY		60
342001401	TERM XCONN BL 600 PC/25'	R10088G		356850	G T E SUPPLY		60

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342001435	TERM XCONN BL 900 PC/25'	R10088G		356850 G T E SUPPLY		60
342001500	TERM XCONN SAI BK 1500 /25'	R10088G		356850 G T E SUPPLY		60
342001534	TERM XCONN SAI BK 1800 /25'	R10088G		356850 G T E SUPPLY		60
342001583	TERM XCONN SAI BL 1500 /25'	R10088G		356850 G T E SUPPLY		60
342001617	TERM XCONN SAI BL 1800 /25'	R10088G		356850 G T E SUPPLY		60
342002722	CABLE FB-OPT AL-34W2LT-012 RWP	R10088G		356850 G T E SUPPLY		60
342002748	CABLE FB-OPT AL-34W2L6-024	R10088G		356850 G T E SUPPLY		60
342002763	CABLE FB-OPT AL-34W2L6-036	R10088G		356850 G T E SUPPLY		60
344002895	CABLE COPPER DCMZ 0900	R10088G		356850 G T E SUPPLY		60
346933237	KIT SLIT UNISHV HAK-SM	R10088G		356850 G T E SUPPLY		60
349932319	CABLE FB-OPT AT-3462MT-216	R10088G		356850 G T E SUPPLY		60
351000054	CASE COIL 50 AMP 10' PASP	R10088G		356850 G T E SUPPLY		60
351000070	CASE COIL 100 AMP 10' PASP	R10088G		356850 G T E SUPPLY		60
351000096	CASE COIL 75 F 10'	R10088G		356850 G T E SUPPLY		60
351000112	CASE COIL 25 FMP 10'	R10088G		356850 G T E SUPPLY		60
351000120	CASE COIL 50 FMP 10'	R10088G		356850 G T E SUPPLY		60
351000153	CASE COIL 150 A 10' PASP	R10088G		356850 G T E SUPPLY		60
351000161	CASE COIL 200 A 10' PASP	R10383A		356850 G T E SUPPLY		60
351000187	CASE COIL 300 A 10' PASP	R10383A		356850 G T E SUPPLY		60
351000203	CASE COIL 200 AMP 10' PASP	R10088G		356850 G T E SUPPLY		60
351000237	CASE COIL 150 F 10'	R10088G		356850 G T E SUPPLY		60
351000245	CASE COIL 200 F 10'	R10383A		356850 G T E SUPPLY		60
351000260	CASE COIL 300 F 10'	R10383A		356850 G T E SUPPLY		60
351000286	CASE COIL 200 FMP 10'	R10088G		356850 G T E SUPPLY		60
351000328	CASE COIL 400 A 10' PASP	R10088G		356850 G T E SUPPLY		60
351000336	CASE COIL 450 A 10' PASP	R10088G		356850 G T E SUPPLY		60
351000369	CASE COIL 600 A 10' PASP	R10088G		356850 G T E SUPPLY		60
351000427	CASE COIL 900 A 10' PASP	R10088G		356850 G T E SUPPLY		60
351000435	CASE COIL 1200 A 10' PASP	R10088G		356850 G T E SUPPLY		60
351000633	CASE COIL 400 F 10'	R10088G		356850 G T E SUPPLY		60
351000641	CASE COIL 450 F 10'	R10383A		356850 G T E SUPPLY		60
351000674	CASE COIL 600 F 10'	R10383A		356850 G T E SUPPLY		60
351000708	CASE COIL 750 F 10'	R10088G		356850 G T E SUPPLY		60
351000732	CASE COIL 900 F 10'	R10088G		356850 G T E SUPPLY		60
351000740	CASE COIL 1200 F 10'	R10088G		356850 G T E SUPPLY		60
351000930	CASE COIL 710-25 W/CONECS	R10088G		356850 G T E SUPPLY		60
351000971	CASE COIL 25 A 15' PASP	R10088G		356850 G T E SUPPLY		60
351000989	CASE COIL 25 F 15'	R10088G		356850 G T E SUPPLY		60
351001011	CASE COIL 50 A 15' PASP	R10088G		356850 G T E SUPPLY		60
351001029	CASE COIL 50 F 15'	R10088G		356850 G T E SUPPLY		60
351001052	CASE COIL 75 A 15' PASP	R10088G		356850 G T E SUPPLY		60
351001094	CASE COIL 100 A 15' PASP	R10383A		356850 G T E SUPPLY		60
351001102	CASE COIL 100 F 15'	R10088G		356850 G T E SUPPLY		60
351001136	CASE COIL 150 A 15' PASP	R10088G		356850 G T E SUPPLY		60
351001144	CASE COIL 150 F 15'	R10088G		356850 G T E SUPPLY		60
351001177	CASE COIL 200 A 15' PASP	R10383A		356850 G T E SUPPLY		60

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351001185	CASE COIL 200 F 15'	R10383A	356850	G T E SUPPLY		60
351001219	CASE COIL 300 A 15' PASP	R10088G	356850	G T E SUPPLY		60
351001227	CASE COIL 300 F 15'	R10088G	356850	G T E SUPPLY		60
351001250	CASE COIL 400 A 15' PASP	R10088G	356850	G T E SUPPLY		60
351001268	CASE COIL 400 F 15'	R10088G	356850	G T E SUPPLY		60
351001292	CASE COIL 450 A 15' PASP	R10088G	356850	G T E SUPPLY		60
351001300	CASE COIL 450 F 15'	R10088G	356850	G T E SUPPLY		60
351001334	CASE COIL 600 A 15' PASP	R10088G	356850	G T E SUPPLY		60
351001342	CASE COIL 600 F 15'	R10088G	356850	G T E SUPPLY		60
351001375	CASE COIL 750 A 15' PASP	R10088G	356850	G T E SUPPLY		60
351001417	CASE COIL 900 A 15' PASP	R10088G	356850	G T E SUPPLY		60
351001425	CASE COIL 900 F 15'	R10383A	356850	G T E SUPPLY		60
351001466	CASE COIL 1200 F 15'	R10088G	356850	G T E SUPPLY		60
351001565	CASE COIL 6 MOD 6 PR	R10088G	356850	G T E SUPPLY		60
351001573	CASE COIL 12 MOD 12 PR	R10088G	356850	G T E SUPPLY		60
351002019	CABLE FB-OPT SR-34N2L6-012	R10088G	356850	G T E SUPPLY		60
351002035	CABLE FB-OPT SR-34N2L6-024	R10383A	356850	G T E SUPPLY		60
351002050	CABLE FB-OPT SR-34N2L6-036	R10088G	356850	G T E SUPPLY		60
352001218	TERM XCONN SCXW 900SCFA	R10088G	356850	G T E SUPPLY		60
352001390	TERM XCONN SAI SCXW 1200U	R10088G	356850	G T E SUPPLY		60
352001424	TERM XCONN SAI SCXW 1500U	R10088G	356850	G T E SUPPLY		60
352001457	TERM XCONN SAI SCXW 1800U	R10088G	356850	G T E SUPPLY		60
352002547	TERM XCONN SCXH 900SCFA	R10088G	356850	G T E SUPPLY		60
352002570	TERM XCONN SCXH 1200SCF	R10088G	356850	G T E SUPPLY		60
352002752	TERM XCONN SCXH 600UCF	R10088G	356850	G T E SUPPLY		60
352002786	TERM XCONN SCXH 900UCF	R10088G	356850	G T E SUPPLY		60
352002810	TERM XCONN SCXH 1200UCF	R10088G	356850	G T E SUPPLY		60
353000672	TERM XCONN SCXW 600U25CF	R10088G	356850	G T E SUPPLY		60
353000748	TERM XCONN SAI SCXW 1800DCFA	R10088G	356850	G T E SUPPLY		60
353000805	TERM XCONN SAI SCXW 2400DCF	R10088G	356850	G T E SUPPLY		60
353001035	TERM XCONN SAI SCXW 3600DCF	R10088G	356850	G T E SUPPLY		60
353001563	TERM XCONN SCXW 900U25CF	R10088G	356850	G T E SUPPLY		60
353001860	TERM XCONN SAI SCXH 1500SCF	R10088G	356850	G T E SUPPLY		60
353001894	TERM XCONN SAI SCXH 1800CFA	R10088G	356850	G T E SUPPLY		60
353001928	TERM XCONN SAI SCXH 2100CFA	R10088G	356850	G T E SUPPLY		60
353001951	TERM XCONN SAI SCXH 2400DCF	R10088G	356850	G T E SUPPLY		60
353001985	TERM XCONN SAI SCXH 2700DCF	R10088G	356850	G T E SUPPLY		60
353002009	TERM XCONN SAI SCXH 3000DCF	R10088G	356850	G T E SUPPLY		60
353002066	TERM XCONN SAI SCXH 3600DCF	R10088G	356850	G T E SUPPLY		60
355000050	CASE INDUCTOR 25 A 10' 1574D	R10088G	356850	G T E SUPPLY		60
355000753	CABLE FB-OPT AL-3412L6-012	R10088G	356850	G T E SUPPLY		60
355000779	CABLE FB-OPT AL-3412LT-024 RWP	R10088G	356850	G T E SUPPLY		60
355000795	CABLE FB-OPT AL-3412L6-036	R10088G	356850	G T E SUPPLY		60
359972122	CABLE PRETERM PT-ANMW-25	R10347B	383001	ALCOA FUJIKURA		60
361001787	SET TEST WDBND 704A-230	R10088G	356850	G T E SUPPLY		60
361972128	CABLE PRETERM PT-ANMW-50	R10347B	383001	ALCOA FUJIKURA		60

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362002685	TERM XCONN SCXW 1800DEB	R10088G		356850 G T E SUPPLY	60
362002693	TERM XCONN SCXW 2700DEB	R10088G		356850 G T E SUPPLY	60
362972127	CABLE PRETERM PT-ANMW-100	R10347B		383001 ALCOA FUJIKURA	60
363001066	DRYER AIR 3600 SCFD	R10088G		356850 G T E SUPPLY	60
363001074	DRYER AIR 7200 SCFD	R10088G		356850 G T E SUPPLY	60
363001082	DRYER AIR 15000 SCFD	R10088G		356850 G T E SUPPLY	60
363001090	DRYER AIR 22500 SCFD	R10088G		356850 G T E SUPPLY	60
363001108	DRYER AIR 30000 SCFD	R10088G		356850 G T E SUPPLY	60
363001256	DRYER AIR 4200 SCFD	R10088G		356850 G T E SUPPLY	60
363001686	SET TEST FAULT LOC TDR	NR811500		811500 TEKTRONIX, INC.	60
363002551	PROTECTOR STA 199E6A 100PR	R10383A		356850 G T E SUPPLY	60
363002643	TERM XCONN SAI SCXH 4200D	R10088G		356850 G T E SUPPLY	60
363002668	TERM XCONN SAI SCXH 4800D	R10088G		356850 G T E SUPPLY	60
363002684	TERM XCONN SAI SCXH 5400D	R10088G		356850 G T E SUPPLY	60
363972126	CABLE PRETERM PT-ANMW-200	R10347B		383001 ALCOA FUJIKURA	60
364972125	CABLE PRETERM PT-ANMW-300	R10347B		383001 ALCOA FUJIKURA	60
366951374	MODULE SERIAL I/O 912303/8C	R10088G		356850 G T E SUPPLY	60
366973097	CABLE COMP CONN 2F/5C 50'	R10088G		356850 G T E SUPPLY	60
367951373	MODULE COM 912304/1C	R10088G		356850 G T E SUPPLY	60
367973096	CABLE COMP CONN 2F/5C 100'	R10088G		356850 G T E SUPPLY	60
367981537	SET TST INTRNT ADVSR J2300C	R10088G		356850 G T E SUPPLY	60
368973095	CABLE COMP CONN 2F/5C 150'	R10088G		356850 G T E SUPPLY	60
369952403	SAW HYD CH W/ATTCH #36&42 VEH	R10088G		356850 G T E SUPPLY	60
369973094	CABLE COMP CONN 2F/5C 200'	R10088G		356850 G T E SUPPLY	60
370973091	CABLE COMP CONN 2F/5C 250'	R10088G		356850 G T E SUPPLY	60
370981532	MODULE T1/PRI ISDN J2298B	R10088G		356850 G T E SUPPLY	60
371951377	DISPLAY EL DESK 911214	R10088G		356850 G T E SUPPLY	60
371973090	CABLE COMP CONN 2F/5C 300'	R10088G		356850 G T E SUPPLY	60
372951376	CONVERTER IDM POWER 912118	R10088G		356850 G T E SUPPLY	60
372973099	CABLE COMP CONN 2F/5C 350'	R10088G		356850 G T E SUPPLY	60
372981530	MODULE BRI ISDN J2905B	R10088G		356850 G T E SUPPLY	60
373973098	CABLE COMP CONN 2F/5C 400'	R10088G		356850 G T E SUPPLY	60
374973097	CABLE COMP CONN 2F/5C 450'	R10088G		356850 G T E SUPPLY	60
375973096	CABLE COMP CONN 2F/5C 500'	R10088G		356850 G T E SUPPLY	60
376951372	CONTROLLER POSITION 600123	R10088G		356850 G T E SUPPLY	60
376973095	CABLE COMP CONN 2F/5C 750'	R10088G		356850 G T E SUPPLY	60
377951371	PANEL INTERCONNECT 600124	R10088G		356850 G T E SUPPLY	60
378951370	DISPLAY EL PANEL 600126/2	R10088G		356850 G T E SUPPLY	60
379951379	MODULE LINE DESK 600202	R10088G		356850 G T E SUPPLY	60
381951375	MODULE CONTROL DESK 600211/2	R10088G		356850 G T E SUPPLY	60
382951374	MODULE CONTROL PANEL 600213/2	R10088G		356850 G T E SUPPLY	60
383951373	CONCENTRATOR IAP 600215	R10088G		356850 G T E SUPPLY	60
384951372	KEYBOARD TDD EXPRESS 912112/8	R10088G		356850 G T E SUPPLY	60
392972121	CABLE PRETERM PT-ANTW-25	R10347B		383001 ALCOA FUJIKURA	60
393972120	CABLE PRETERM PT-ANTW-50	R10347B		383001 ALCOA FUJIKURA	60
394972129	CABLE PRETERM PT-ANTW-100	R10347B		383001 ALCOA FUJIKURA	60

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395972128	CABLE PRETERM PT-ANTW-200	R10347B		383001	ALCOA FUJIKURA		60
396972127	CABLE PRETERM PT-ANTW-300	R10347B		383001	ALCOA FUJIKURA		60
397972126	CABLE PRETERM PT-ANTW-400	R10347B		383001	ALCOA FUJIKURA		60
398930891	CABLE FB-OPT AT-3492MT-012-RWP	R10088G		356850	G T E SUPPLY		60
399930890	CABLE FB-OPT AT-3492MT-024	R10088G		356850	G T E SUPPLY		60
400218152	REEL POWER L1A CA08136	R10088G		356850	G T E SUPPLY		60
400930897	CABLE FB-OPT AT-3492MT-036-RWP	R10088G		356850	G T E SUPPLY		60
401384849	LADDER RLG PLAT CK02145L2	R10088G		356850	G T E SUPPLY		60
401868884	LASHER CABLE J 2	R10088G		356850	G T E SUPPLY		60
401930896	CABLE FB-OPT AT-3492MT-048	R10088G		356850	G T E SUPPLY		60
403930894	CABLE FB-OPT AT-3492MT-072-RWP	R10088G		356850	G T E SUPPLY		60
405930892	CABLE FB-OPT AT-3492MT-096	R10088G		356850	G T E SUPPLY		60
410930895	CABLE FB-OPT AT-3492MT-144-RWP	R10088G		356850	G T E SUPPLY		60
417930898	CABLE FB-OPT AT-3492MT-216-RWP	R10088G		356850	G T E SUPPLY		60
433901907	CABLE COPPER DCMZ 1800	R10383A		356850	G T E SUPPLY		60
433981545	UNDERCRADLE 10BASE T/100BASE T	R10088G		356850	G T E SUPPLY		60
434901906	CABLE COPPER DCTZ 1500	R10088G		356850	G T E SUPPLY		60
439981549	UNDERCRADLE T1 E4594A	R10088G		356850	G T E SUPPLY		60
442930913	SET TEST ISDN PORT TPI 550B	R10088G		356850	G T E SUPPLY		60
443912068	SET TEST LGT SRC 1300/1550NM	R10088G		356850	G T E SUPPLY		60
450920848	DISPLAY IDM 911100/2A	R10088G		356850	G T E SUPPLY		60
450973292	CARD MODULE INTF DSI RM2011 L2	PR6241N		845947	APPLIED DIGITAL A		60
463970244	KIT MODULE SPARE 912152	R10088G		356850	G T E SUPPLY		60
463971150	SET TEST MINI-OTDR CMA4000-15	R10088G		356850	G T E SUPPLY		60
465970242	POWER SUPPLY REDUNDANT 912151	R10088G		356850	G T E SUPPLY		60
465971158	SET TEST MINI-OTDR CMA4000-25	R10088G		356850	G T E SUPPLY		60
470950650	SET TEST T-BERD CARRIER 107A	R10088G		356850	G T E SUPPLY		60
472002781	PROTECTOR STA H189C1 100	R10088G		356850	G T E SUPPLY		60
472002815	PROTECTOR STA H189CC1 100	R10088G		356850	G T E SUPPLY		60
472002906	PROTECTOR STA H189DCT1 100	R10088G		356850	G T E SUPPLY		60
472002930	PROTECTOR STA H189ECS1 100	R10383A		356850	G T E SUPPLY		60
472002963	PROTECTOR STA H189ECT1 100	R10088G		356850	G T E SUPPLY		60
473930196	KIT FUSION SPLICER TYPE-63	R10088G		356850	G T E SUPPLY		60
478952575	SYSTEM MAINFRAME OTDR MW9070	R10088G		356850	G T E SUPPLY		60
483891560	CABLE FB-OPT AL-34WML6-012	R10088G		356850	G T E SUPPLY		60
483930194	CLEAVER TOOL FIBER FC-4	R10088G		356850	G T E SUPPLY		60
484930193	TOOL FIBER ARRANGEMENT FTA-2	R10088G		356850	G T E SUPPLY		60
485891568	CABLE FB-OPT AL-34WMLT-024 RWP	R10088G		356850	G T E SUPPLY		60
487953176	VOICEBRIDGE II MERIDIAN/OCTEL	PR6690A		781500	ALLTEL SUPPLY IN		60
488891565	CABLE FB-OPT AL-34WMLT-048	R10088G		356850	G T E SUPPLY		60
490950664	DUAL RECR LID W/SLC 96	R10088G		356850	G T E SUPPLY		60
490953171	TERM XCONN BKHS4034A12-1200/25	R10088G		356850	G T E SUPPLY		60
492953179	TERM XCONN BKHS-5734A9B9-1800	R10088G		356850	G T E SUPPLY		60
494953177	TERM XCONN BLHS-3028C6-600/25'	R10088G		356850	G T E SUPPLY		60
495953184	TERM XCONN BLHS-4128C9-900/25'	R10088G		356850	G T E SUPPLY		60
496901562	MOUNTING 12POS DSAWM-120ALC	R10088G		356850	G T E SUPPLY		60

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496953183	TERM XCONN BLHS4034C12-1200/25	R10088G		356850 G T E SUPPLY		60
496962689	SET TST W/WDBND C9925BLT-0301	R10088G		356850 G T E SUPPLY		60
498953181	TERM XCONN BLHS-5734C6D12-1800	R10088G		356850 G T E SUPPLY		60
502952575	PLUG-IN 7500/732 1310/1550NM	R10088G		356850 G T E SUPPLY		60
511981359	ISOLATOR CA PROT 751127	R10088G		356850 G T E SUPPLY		60
514972173	CABLE PRETERM PT-ANAW-200	R10347B		383001 ALCOA FUJIKURA		60
515972172	CABLE PRETERM PT-ANAW-100	R10347B		383001 ALCOA FUJIKURA		60
516972171	CABLE PRETERM PT-ANAW-50	R10347B		383001 ALCOA FUJIKURA		60
517972170	CABLE PRETERM PT-ANAW-25	R10347B		383001 ALCOA FUJIKURA		60
520931668	CABLE RISER SR-346IL6-012	R10088G		356850 G T E SUPPLY		60
522931666	CABLE RISER SR-346IL6-024	R10088G		356850 G T E SUPPLY		60
524931664	CABLE RISER SR-346IL6-036	R10088G		356850 G T E SUPPLY		60
526970298	MODULE SERIAL 600121/1B	R10088G		356850 G T E SUPPLY		60
527970297	MODULE SERIAL 600122/1B	R10088G		356850 G T E SUPPLY		60
528951445	SET TST ISDN PORT TPI 550B-BST			816200 TELECOMMUNICA		60
531970291	CABLE COMP FT3492B6006/ANAW- 6	R10347B		383001 ALCOA FUJIKURA		60
532970290	CABLE COMP FT3492B6006/ANAW-12	R10347B		383001 ALCOA FUJIKURA		60
533970299	CABLE COMP FT3492B6012/ANAW-12	R10347B		383001 ALCOA FUJIKURA		60
533981544	SET TEST W/CA KIT E8505A-001	R10088G		356850 G T E SUPPLY		60
534970298	CABLE COMP FT3492B6012/ANAW-25	R10347B		383001 ALCOA FUJIKURA		60
535970297	CABLE COMP FT3492B6018/ANAW-18	R10347B		383001 ALCOA FUJIKURA		60
535970305	CABLE COMP FT3492B6018/ANAW-36	R10347B		383001 ALCOA FUJIKURA		60
536970304	CABLE COMP FT3492B6024/ANAW-25	R10347B		383001 ALCOA FUJIKURA		60
537970303	CABLE COMP FT3492B6024/ANAW-50	R10347B		383001 ALCOA FUJIKURA		60
538932534	KIT FUSION SPL TYPE-36 W/RIM	R10088G		356850 G T E SUPPLY		60
538970302	CABLE COMP FT3492B6036/ANAW-36	R10347B		383001 ALCOA FUJIKURA		60
539970301	CABLE COMP FT3492B6036/ANAW-75	R10347B		383001 ALCOA FUJIKURA		60
540970308	CABLE COMP FT3492B6048/ANAW-50	R10347B		383001 ALCOA FUJIKURA		60
541970307	CABLE COMP FT3492B6048/ANAW100	R10347B		383001 ALCOA FUJIKURA		60
542931035	CABLE FB-OPT AT-34QMBT-012	R10088G		356850 G T E SUPPLY		60
542970306	CABLE COMP FT3492B6072/ANAW-75	R10347B		383001 ALCOA FUJIKURA		60
543970305	CABLE COMP FT3492B672/ANAW-100	R10347B		383001 ALCOA FUJIKURA		60
544931033	CABLE FB-OPT AT-34QMBT-024	R10088G		356850 G T E SUPPLY		60
544970304	CABLE COMP FT3492B672/ANAW-150	R10347B		383001 ALCOA FUJIKURA		60
545970303	CABLE COMP FT3492B696/ANAW-150	R10347B		383001 ALCOA FUJIKURA		60
546931031	CABLE FB-OPT AT-34QMBT-036-RWP	R10088G		356850 G T E SUPPLY		60
546970302	CABLE COMP FT3492B696/ANAW-200	R10347B		383001 ALCOA FUJIKURA		60
547931030	CABLE FB-OPT AT-34QMBT-048-RWP	R10088G		356850 G T E SUPPLY		60
547970301	CABLE COMP FITS 2F/2C CONN	R10347B		383001 ALCOA FUJIKURA		60
549931038	CABLE FB-OPT AT-34QMBT-072	R10088G		356850 G T E SUPPLY		60
551931033	CABLE FB-OPT AT-34QMBT-096	R10088G		356850 G T E SUPPLY		60
555943042	SHELF FB-OPT P-CON LST1U SUM24	R10088G		356850 G T E SUPPLY		60
568931034	CABLE FB-OPT AT-34HMBT-012	R10088G		356850 G T E SUPPLY		60
569943046	SHELF FB-OPT PRE-CON ADC SUM48	R10088G		356850 G T E SUPPLY		60
570931030	CABLE FB-OPT AT-34HMBT-024	R10088G		356850 G T E SUPPLY		60
574980090	SPLICER X75-12 MINIMASS-01-BS	R10088G		356850 G T E SUPPLY		60

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578951949	CABLE RISER SR-344IL6-012	R10088G	[redacted]	356850	G T E SUPPLY	[redacted]	60
580951945	CABLE RISER SR-344IL6-024	R10088G		356850	G T E SUPPLY		60
581980091	SPLICER FUS W/CLEAVE X77OSMT-H	R10088G		356850	G T E SUPPLY		60
582933412	MODULE AC/DC 912301/3	R10088G		356850	G T E SUPPLY		60
582951943	CABLE RISER SR-344IL6-036	R10088G		356850	G T E SUPPLY		60
582971289	VIDEO CONFERENCING SYS UPG PKG	PR8528A		527131	VIDEO CONFEREN		60
583933411	MODULE COMM 912304/1A	R10088G		356850	G T E SUPPLY		60
584960845	PACKAGE TB310 BS3/OC3 MED-END	R10088G		356850	G T E SUPPLY		60
587933417	MODULE SERIAL IN/OUT 912303/3A	R10088G		356850	G T E SUPPLY		60
591960846	PACKAGE TB310 BS3/OC12D M-END	R10088G		356850	G T E SUPPLY		60
593960844	PACKAGE TB310 BS5/OC12D HI-END	R10088G		356850	G T E SUPPLY		60
593970429	MOUNTING ASM DMTU-201-6	R10088G		356850	G T E SUPPLY		60
594970428	MOUNTING ASM DMTU-201-12	R10088G		356850	G T E SUPPLY		60
595932633	SPLICER FUSION SGL FSM20CSII	R10088G		356850	G T E SUPPLY		60
596912204	SET TEST ANAL SUB LOOP 965	R10088G		356850	G T E SUPPLY		60
597912203	SET TEST COMB FLT LOC 2902	R10088G		356850	G T E SUPPLY		60
597920925	TERM XCONN BTS EPS 900/25'	R10088G		356850	G T E SUPPLY		60
599920923	TERM XCONN BTS CEPS-1200-25'	R10088G		356850	G T E SUPPLY		60
600920920	TERM XCONN BTS EPS 1200/25'	R10088G		356850	G T E SUPPLY		60
600972236	MOUNTING WALL DTWA-528-08 L4	R10088G		356850	G T E SUPPLY		60
601972235	MOUNTING WALL DTWA-528-14 L4	R10088G		356850	G T E SUPPLY		60
602920928	TERM XCONN BTS EPS 1800/25'	R10088G		356850	G T E SUPPLY		60
603920927	TERM XCONN BTS-E/DPS-1800-25'	R10088G		356850	G T E SUPPLY		60
603972233	MOUNTING RL RK DTMA-528-19 L2	R10088G		356850	G T E SUPPLY		60
606920924	TERM XCONN BTS FPS 2400/25'	R10088G		356850	G T E SUPPLY		60
606971356	CARD REM UNIT T400 4210.083L1	R10088G		356850	G T E SUPPLY		60
608920922	TERM XCONN BTS FPS 2700/25'	R10088G		356850	G T E SUPPLY		60
609920921	TERM XCONN BTS-E/DPS-2700-25'	R10088G		356850	G T E SUPPLY		60
618920920	TERM XCONN BTS-CEPS-1200HA	R10088G		356850	G T E SUPPLY		60
619920929	TERM XCONN BTS EPS 1200 HA	R10088G		356850	G T E SUPPLY		60
620920926	TERM XCONN BTS-EPS-1500 HA	R10088G		356850	G T E SUPPLY		60
621920925	TERM XCONN BTS EPS 1800 HA	R10088G		356850	G T E SUPPLY		60
621930296	SET TEST T-BERD 2090SP	R10088G		356850	G T E SUPPLY		60
622951515	CABLE FB-OPT AL-341MLT-012 RWP	R10088G		356850	G T E SUPPLY		60
622960250	CABLE COMP CONN 2F/2C 25'	R10383A		356850	G T E SUPPLY		60
623920923	TERM XCONN BTS FPS 2100 HA	R10088G		356850	G T E SUPPLY		60
623960259	CABLE COMP CONN 2F/2C 300'	R10383A		356850	G T E SUPPLY		60
624950796	PACKAGE TBERD ANAL 107A-P1	R10088G		356850	G T E SUPPLY		60
625920921	TERM XCONN BTS FPS 2400 HA	R10088G		356850	G T E SUPPLY		60
626951511	CABLE FB-OPT AL-34DML6-036	R10088G		356850	G T E SUPPLY		60
627920929	TERM XCONN BTS FPS 2700 HA	R10088G		356850	G T E SUPPLY		60
627951510	CABLE FB-OPT AL-34DMLT-048	R10088G		356850	G T E SUPPLY		60
628920928	TERM XCONN BTS-E/DPS-2700 HA	R10088G		356850	G T E SUPPLY		60
629920927	TERM XCONN BTS-E/DPS-3000 HA	R10088G		356850	G T E SUPPLY		60
629950791	PACKAGE TBERD TC ANAL 209OSPP2	R10088G		356850	G T E SUPPLY		60
631920923	TERM XCONN BTS-E/DPS-3600 HA	R10088G		356850	G T E SUPPLY		60

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631950797	PACKAGE TBERD TC ANAL 209OSPP4	R10088G		356850	G T E SUPPLY		60
634950794	UPGRADE HDSL MEAS 209OSP-UPG3	R10088G		356850	G T E SUPPLY		60
635950793	UPGRADE HDSL/ADV SVCS/INTELL	R10088G		356850	G T E SUPPLY		60
635951510	CABLE FB-OPT AL-34DMLT-144	R10088G		356850	G T E SUPPLY		60
637933482	CABLE FB-OPT SR-3492MT-012	R10088G		356850	G T E SUPPLY		60
639933480	CABLE FB-OPT SR-3492MT-024	R10088G		356850	G T E SUPPLY		60
640933487	CABLE FB-OPT SR-3492MT-036	R10088G		356850	G T E SUPPLY		60
640961777	CABLE RIBBON RIS SR-346IMT- 12	R10088G		356850	G T E SUPPLY		60
641933486	CABLE FB-OPT SR-3492MT-048	R10088G		356850	G T E SUPPLY		60
643933484	CABLE FB-OPT SR-3492MT-072	R10088G		356850	G T E SUPPLY		60
644900946	CABLE FB-OPT AT-34Q2MT-144-RWP	R10088G		356850	G T E SUPPLY		60
645933482	CABLE FB-OPT SR-3492MT-096	R10088G		356850	G T E SUPPLY		60
645950817	SET TEST ISDN PORT TPI-570	R10088G		356850	G T E SUPPLY		60
649933488	CABLE FB-OPT SR-3492MT-144	R10088G		356850	G T E SUPPLY		60
654942358	KIT SMARTSET C9925SS	PR8235A		206000	CTC JOSLYN		60
654961788	CABLE RIBBON RIS SR-346IMT- 24	R10088G		356850	G T E SUPPLY		60
655933489	CABLE FB-OPT SR-3492MT-216	R10088G		356850	G T E SUPPLY		60
655961787	CABLE RIBBON RIS SR-346IMT- 36	R10088G		356850	G T E SUPPLY		60
656961786	CABLE RIBBON RIS SR-346IMT- 48	R10088G		356850	G T E SUPPLY		60
658961784	CABLE RIBBON RIS SR-346IMT- 72	R10088G		356850	G T E SUPPLY		60
664961786	CABLE RIBBON RIS SR-346IMT-144	R10088G		356850	G T E SUPPLY		60
665943080	SHELF F-O P-C RA LST1U ALC 24R	R10088G		356850	G T E SUPPLY		60
671943082	SHELF F-O P-C RA LST1U ALC 72R	PR3855A		383001	ALCOA FUJIKURA		60
675933485	CABLE FB-OPT SR-34Q2MT-012	R10088G		356850	G T E SUPPLY		60
675961783	CABLE RIBBON RIS SR-344IMT- 12	R10088G		356850	G T E SUPPLY		60
676933484	CABLE FB-OPT SR-34Q2MT-024	R10088G		356850	G T E SUPPLY		60
676961782	CABLE RIBBON RIS SR-344IMT- 24	R10088G		356850	G T E SUPPLY		60
677933483	CABLE FB-OPT SR-34Q2MT-036	R10088G		356850	G T E SUPPLY		60
677961781	CABLE RIBBON RIS SR-344IMT- 36	R10088G		356850	G T E SUPPLY		60
677980195	KIT BSC FB OPT LP5025/T50/VFL	R10088G		356850	G T E SUPPLY		60
678933482	CABLE FB-OPT SR-34Q2MT-048	R10088G		356850	G T E SUPPLY		60
678961780	CABLE RIBBON RIS SR-344IMT- 48	R10088G		356850	G T E SUPPLY		60
680900958	CABLE FB-OPT AT-34T2MT-144-RWP	R10088G		356850	G T E SUPPLY		60
680933488	CABLE FB-OPT SR-34Q2MT-072	R10088G		356850	G T E SUPPLY		60
680961786	CABLE RIBBON RIS SR-344IMT- 72	R10088G		356850	G T E SUPPLY		60
682933486	CABLE FB-OPT SR-34Q2MT-096	R10383A		356850	G T E SUPPLY		60
686933482	CABLE FB-OPT SR-34Q2MT-144	R10088G		356850	G T E SUPPLY		60
686961780	CABLE RIBBON RIS SR-344IMT-144	R10088G		356850	G T E SUPPLY		60
692933484	CABLE FB-OPT SR-34Q2MT-216	R10088G		356850	G T E SUPPLY		60
692961782	CABLE RIBBON RIS SR-344IMT-216	R10088G		356850	G T E SUPPLY		60
698942414	SYSTEM SUPER HYD DRIVE 126-120	R10088G		356850	G T E SUPPLY		60
701942419	SYSTEM SUPER PNEU 151-120-01	R10088G		356850	G T E SUPPLY		60
704942416	COUNTER FOOTAGE N270.117	R10088G		356850	G T E SUPPLY		60
710980228	KIT H PWR MM LP-5025/C50-BS	R10088G		356850	G T E SUPPLY		60
712933498	SET TEST MINI-OTDR/1310 NM	R10088G		356850	G T E SUPPLY		60
713933497	SET TEST MINI-OTDR/1310-1550NM	R10088G		356850	G T E SUPPLY		60

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713972370	TERM XCONN SAI SCXH 1800SCF	R10088G	[redacted]	356850 G T E SUPPLY	[redacted]	60
714972379	TERM XCONN SAI SCXH 4200DCF	R10088G		356850 G T E SUPPLY		60
715971487	PACKAGE NETWORK SERV TB950-P1	R10088G		356850 G T E SUPPLY		60
715972378	TERM XCONN SAI SCXH 4500DCF	R10088G		356850 G T E SUPPLY		60
719971483	ANALYZER COMM TBERD 2209	R10088G		356850 G T E SUPPLY		60
733921019	TERM XCONN BTS-CEPS-1200CF/25'	R10088G		356850 G T E SUPPLY		60
734921018	TERM XCONN BTS-EPS-1200CF/25'	R10088G		356850 G T E SUPPLY		60
734960784	CABLE FB-OPT AT-3492B6-012	R10088G		356850 G T E SUPPLY		60
736921040	TERM XCONN BTS- EPS-1800CF/25'	R10088G		356850 G T E SUPPLY		60
736960782	CABLE FB-OPT AT-3492B6-024	R10088G		356850 G T E SUPPLY		60
737921049	TERM XCONN BTS-E/DPS-1800CF/25	R10088G		356850 G T E SUPPLY		60
738921048	TERM XCONN BTS- FPS-2100CF/25'	R10088G		356850 G T E SUPPLY		60
738960780	CABLE FB-OPT AT-3492B6-036	R10088G		356850 G T E SUPPLY		60
738972371	TERM XCONN SAI SCXH 4800DCF	R10088G		356850 G T E SUPPLY		60
739972370	TERM XCONN SAI SCXH 5400DCF	R10088G		356850 G T E SUPPLY		60
740972377	TERM XCONN SAI SCXH 1500DCFA	R10088G		356850 G T E SUPPLY		60
741921043	TERM XCONN BTS-E/DPS-2400-CF25	R10088G		356850 G T E SUPPLY		60
742921042	TERM XCONN BTS- FPS-2700CF/25'	R10088G		356850 G T E SUPPLY		60
743921041	TERM XCONN BTS-E/DPS-2700CF/25	R10088G		356850 G T E SUPPLY		60
744921040	TERM XCONN BTS-E/DPS-3000-CF25	R10088G		356850 G T E SUPPLY		60
746980333	KIT TEST SET 7500/732S OTDR	R10088G		356850 G T E SUPPLY		60
747921047	TERM XCONN BTS-E/DPS-3600-CF25	R10088G		356850 G T E SUPPLY		60
747980332	KIT TEST SET 7500/742S OTDR	R10088G		356850 G T E SUPPLY		60
748960366	CABLE COMP CONN 2F/2C 350'	R10383A		356850 G T E SUPPLY		60
749960365	CABLE COMP CONN 2F/2C 400'	R10383A		356850 G T E SUPPLY		60
750960361	DROP COMP CONN 2F/2C 450'	R10383A		356850 G T E SUPPLY		60
752960369	CABLE COMP CONN 2F/2C 500'	R10383A		356850 G T E SUPPLY		60
756980348	SET TEST T1 HH PHOENIX 1541CXR	R10088G		356850 G T E SUPPLY		60
758913057	MULTIPLEXER II ALI NJ03510HIL1	R10088G		356850 G T E SUPPLY		60
758920458	DISPLAY RKMT 911-01000 RM 911	R10088G		356850 G T E SUPPLY		60
762932044	BLOCK TERM 76S1 100CF	R10383A		356850 G T E SUPPLY		60
770881472	CONSOLE ATTENDENT NT4X09AG	R10925Z		612000 NORTHERN TELEC		60
774971493	OPTION ANALYSIS DS3-TB2209-DS3	R10088G		356850 G T E SUPPLY		60
785960808	SET TEST CA/FLT LOC 2273-TN	R10088G		356850 G T E SUPPLY		60
801951641	DROP COMP CONN 2F/2C UN CONN	R10088G		356850 G T E SUPPLY		60
802971507	OPTION DDS/BRI ISDN LID	R10088G		356850 G T E SUPPLY		60
804942456	SHELF EXPANSION MCE240 PCS	R10088G		356850 G T E SUPPLY		60
808942452	KIT UPGRADE MKU248 PCS 2000	R10088G		356850 G T E SUPPLY		60
813953353	TERM XCONN BLHS-4034C6D6-1200	R10088G		356850 G T E SUPPLY		60
819960378	SET TEST CUST SVC U DDS TPI95B			816200 TELECOMMUNICA		60
819982083	CODER DECODER A/D	NR207600		207600 VTEL CORPORATI		60
820982080	CONVERTER PC VGA TO NTSC	PR8528A		527131 VIDEO CONFEREN		60
824953350	TERM XCONN BSHS-A3028S-600/CF	R10088G		356850 G T E SUPPLY		60
825960867	OPTION SONET OC-12 TX/RX	R10088G		356850 G T E SUPPLY		60
826953358	TERM XCONN BSHS-14034S-1200/CF	R10088G		356850 G T E SUPPLY		60
827953357	TERM XCONN BSHS-P3528S-400/CF	R10088G		356850 G T E SUPPLY		60

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PID	Description	Contract	GTE Bill SID	Supplier	[redacted] Price	EA
829953355	TERM XCONN BSHS-P3528S-600/CF	R10088G	[redacted]	356850 G T E SUPPLY	[redacted]	60
831921085	TERM XCONN BTS-CEPS-600EA/25'	R10088G		356850 G T E SUPPLY		60
831953351	TERM XCONN BSHS-P4840S-900/CF	R10088G		356850 G T E SUPPLY		60
832921084	TERM XCONN BTS-CEPS-900-EA25'	R10088G		356850 G T E SUPPLY		60
832953350	TERM XCONN PAD 1200 CF IDC	R10088G		356850 G T E SUPPLY		60
834921082	TERM XCONN BTS-EPS-1200-EA25'	R10088G		356850 G T E SUPPLY		60
834953358	TERM XCONN BSHS-P4470S-1500/CF	R10088G		356850 G T E SUPPLY		60
836953357	TERM XCONN BSHS-P4470S-1800/CF	R10088G		356850 G T E SUPPLY		60
838953356	TERM XCONN BSHS-P5570S-2100/CF	R10088G		356850 G T E SUPPLY		60
838972455	MOUNTING BRACKET ASM MBA1923-2	PR7830A		841285 TRONCOM CORP		60
837953355	TERM XCONN BSHS-P5570S-2700/CF	R10088G		356850 G T E SUPPLY		60
838931871	CABLE FB-OPT AL-34Q2BT-012 RWP	R10088G		356850 G T E SUPPLY		60
838953354	TERM XCONN BSHS-P4840D-1800/CF	R10088G		356850 G T E SUPPLY		60
839921087	TERM XCONN BTS-EPS-1800EA/25'	R10088G		356850 G T E SUPPLY		60
839953353	TERM XCONN BSHS-P4470D-2100/CF	R10088G		356850 G T E SUPPLY		60
840931877	CABLE FB-OPT AL-34Q2BT-024 RWP	R10088G		356850 G T E SUPPLY		60
840953350	TERM XCONN BSHS-P4470D-2700/CF	R10088G		356850 G T E SUPPLY		60
841921083	TERM XCONN BTS-E/DPS-1800-EA25	R10088G		356850 G T E SUPPLY		60
842931875	CABLE FB-OPT AL-34Q2BT-036 RWP	R10088G		356850 G T E SUPPLY		60
842953358	TERM XCONN BSHS-P4470D-3600/CF	R10088G		356850 G T E SUPPLY		60
844972455	ADAPTER 64/50 PIN 722-002140	R10088G		356850 G T E SUPPLY		60
845923234	SPLICER FUSION MI/MASS FSM-30R	R10088G		356850 G T E SUPPLY		60
845972454	ADAPTER 64/50 PIN 720-002140	R10088G		356850 G T E SUPPLY		60
848921086	TERM XCONN BTS-FPS-2700EA/25'	R10088G		356850 G T E SUPPLY		60
849921085	TERM XCONN BTS-E/DPS-2700EA/25	R10088G		356850 G T E SUPPLY		60
851931279	CABLE FB-OPT AL-3492RT-012 RWP	R10088G		356850 G T E SUPPLY		60
852931278	CABLE FB-OPT AL-3492RT-024	R10088G		356850 G T E SUPPLY		60
852980622	CABLE COMP FITS 2F/5C CONN	R10347B		383001 ALCOA FUJIKURA		60
853931277	CABLE FB-OPT AL-3492RT-036 RWP	R10088G		356850 G T E SUPPLY		60
853943181	KIT THRM SPEC CIR TRANSFER 209	R10088G		356850 G T E SUPPLY		60
854931276	CABLE FB-OPT AL-3492RT-048	R10088G		356850 G T E SUPPLY		60
854943180	SET THRM SPEC CIR TRANSFER 109	R10088G		356850 G T E SUPPLY		60
855952982	CABLE BS3492B6-006/ANAW 6 RWP	R10383A		356850 G T E SUPPLY		60
855970638	TERM XCONN C/DPS400CF-RET	PR6752A		417000 HUB FABRICATING		60
856931274	CABLE FB-OPT AL-3492RT-072 RWP	R10088G		356850 G T E SUPPLY		60
856952981	CABLE COMP BS3492B6006/ANAW-12	R10383A		356850 G T E SUPPLY		60
856953393	TERM XCONN BSHS-P5570D-4800/CF	R10088G		356850 G T E SUPPLY		60
856960885	OPTION ISDN BRI U-INT 570-BRI			816200 TELECOMMUNICA		60
856970637	TERM XCONN C/DPS800CF-RET	PR6752A		417000 HUB FABRICATING		60
857952980	CABLE BS3492B6012/ANAW- 12 RWP	R10383A		356850 G T E SUPPLY		60
857953392	TERM XCONN BSHS-P5570D-5400/CF	R10088G		356850 G T E SUPPLY		60
858931272	CABLE FB-OPT AL-3492RT-096	R10088G		356850 G T E SUPPLY		60
858952989	CABLE BS3492B6012/ANAW- 25 RWP	R10383A		356850 G T E SUPPLY		60
859931875	CABLE FB-OPT AL-34Q2MT-012	R10088G		356850 G T E SUPPLY		60
859952988	CABLE BS3492B6018/ANAW- 18 RWP	R10383A		356850 G T E SUPPLY		60
860931872	CABLE FB-OPT AL-34Q2MT-024	R10088G		356850 G T E SUPPLY		60

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860952985	CABLE BS3492B6018/ANAW- 36 RWP	R10383A		356850 G T E SUPPLY		60
860970631	TERM XCONN CE/DPS1200CF-RET	R10088G		356850 G T E SUPPLY		60
861931871	CABLE FB-OPT AL-34Q2RT-036 RWP	R10088G		356850 G T E SUPPLY		60
861952984	CABLE COMP BS3492B6024/ANAW-25	R10383A		356850 G T E SUPPLY		60
862931276	CABLE FB-OPT AL-3492RT-144 RWP	R10088G		356850 G T E SUPPLY		60
862931870	CABLE FB-OPT AL-34Q2MT-048	R10088G		356850 G T E SUPPLY		60
862952983	CABLE BS3492B6024/ANAW- 50 RWP	R10383A		356850 G T E SUPPLY		60
863952982	CABLE COMP BS3492B6036/ANAW-36	R10383A		356850 G T E SUPPLY		60
863970638	TERM XCONN D/DPS900CF-RET	R10088G		356850 G T E SUPPLY		60
864931878	CABLE FB-OPT AL-34Q2MT-072	R10088G		356850 G T E SUPPLY		60
864952981	CABLE BS3492B6036/ANAW- 75 RWP	R10383A		356850 G T E SUPPLY		60
864970637	TERM XCONN D/DPS1200CF-RET	R10088G		356850 G T E SUPPLY		60
865921084	TERM XCONN BTS-E/DPS-3600EA/25	R10088G		356850 G T E SUPPLY		60
865952980	CABLE BS3492BT048/ANAW- 50 RWP	R10383A		356850 G T E SUPPLY		60
865970636	TERM XCONN D/DPS90025-RET	R10088G		356850 G T E SUPPLY		60
866931876	CABLE FB-OPT AL-34Q2RT-096 RWP	R10088G		356850 G T E SUPPLY		60
866952989	CABLE COMP BS3492BT048/ANAW100	R10383A		356850 G T E SUPPLY		60
867952988	CABLE BS3492BT072/ANAW- 75 RWP	R10383A		356850 G T E SUPPLY		60
867970634	TERM XCONN E/DPS900CF-RET	R10088G		356850 G T E SUPPLY		60
868952987	CABLE BS3492BT072/ANAW-100 RWP	R10383A		356850 G T E SUPPLY		60
868970633	TERM XCONN E/DPS1200CF-RET	R10088G		356850 G T E SUPPLY		60
869893420	STOCK ROLL 50" 11"X7" WH 16LBL	PR9282A		100109 MIAMI SYSTEM CO		60
869952986	CABLE COMP BS3492BT072/ANAW150	R10383A		356850 G T E SUPPLY		60
869970632	TERM XCONN E/DPS1500CF-RET	R10088G		356850 G T E SUPPLY		60
870931870	CABLE FB-OPT AL-34Q2RT-144 RWP	R10088G		356850 G T E SUPPLY		60
870952983	CABLE COMP BS3492BT096/ANAW150	R10383A		356850 G T E SUPPLY		60
870970639	TERM XCONN E/DPS1800CF-RET	R10383A		356850 G T E SUPPLY		60
871952982	CABLE COMP BS3492BT096/ANAW200	R10383A		356850 G T E SUPPLY		60
875921116	TERM XCONN BTS-EPS-1800EACF/25	R10088G		356850 G T E SUPPLY		60
876921115	TERM XCON BTS-E/DPS1800EA/CF25	R10088G		356850 G T E SUPPLY		60
879921112	TERM XCON BTS-E/DPS2100EA/CF25	R10088G		356850 G T E SUPPLY		60
882893456	CABLE FB-OPT LXE AT-34Q2B6-012	R10088G		356850 G T E SUPPLY		60
883923237	CLEAVER TOOL FIBER CT-100B	R10088G		356850 G T E SUPPLY		60
884893454	CABLE FB-OPT LXE AT-34Q2B6-024	R10088G		356850 G T E SUPPLY		60
884931874	CABLE FB-OPT AL-3492B6-012	R10088G		356850 G T E SUPPLY		60
885921114	TERM XCONN BTS-FPS-2700EACF/25	R10088G		356850 G T E SUPPLY		60
886893452	CABLE FB-OPT LXE AT-34Q2B6-036	R10088G		356850 G T E SUPPLY		60
886931872	CABLE FB-OPT AL-3492B6-024	R10088G		356850 G T E SUPPLY		60
886970631	TERM XCONN E/DPS90025-RET	R10088G		356850 G T E SUPPLY		60
887970630	TERM XCONN E/DPS120025-RET	R10088G		356850 G T E SUPPLY		60
888921111	TERM XCONN BTS-E/DPS-3600EA CF	R10088G		356850 G T E SUPPLY		60
888931870	CABLE FB-OPT AL-3492BT-036 RWP	R10088G		356850 G T E SUPPLY		60
888970639	TERM XCONN E/DPS150025-RET	R10088G		356850 G T E SUPPLY		60
889970638	TERM XCONN E/DPS180025-RET	R10088G		356850 G T E SUPPLY		60
890970635	TERM XCONN F/SPS900CF-RET	R10383A		356850 G T E SUPPLY		60
891921116	TERM XCONN BTS-APS- 400CF	R10088G		356850 G T E SUPPLY		60

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PID	Description	Contract	QTE Stk	SID	Supplier	[redacted]	BA
891970634	TERM XCONN F/DPS1200CF-RET	R10088G	[redacted]	356850	G T E SUPPLY	[redacted]	60
892921115	TERM XCONN BTS-CEPS- 600CF	R10088G		356850	G T E SUPPLY		60
892970633	TERM XCONN F/DPS1500CF-RET	R10088G		356850	G T E SUPPLY		60
893921114	TERM XCONN BTS-CEPS- 900CF	R10088G		356850	G T E SUPPLY		60
893970632	TERM XCONN F/DPS1800CF-RET	R10088G		356850	G T E SUPPLY		60
894940048	CABLE COAXIAL P375500JCASS	R10088G		356850	G T E SUPPLY		60
895921112	TERM XCONN BTS-EPS-1200CF	R10383A		356850	G T E SUPPLY		60
896921111	TERM XCONN BTS-CEPS-1200CF	R10088G		356850	G T E SUPPLY		60
896970639	TERM XCONN F/DPS2700CF-RET	R10088G		356850	G T E SUPPLY		60
897921110	TERM XCONN BTS-EPS-1500CF	R10088G		356850	G T E SUPPLY		60
897970638	TERM XCONN F/DPS120025-RET	R10088G		356850	G T E SUPPLY		60
898921119	TERM XCONN BTS-EPS-1800CF	R10383A		356850	G T E SUPPLY		60
899921118	TERM XCONN BTS-E/DPS-1800CF	R10383A		356850	G T E SUPPLY		60
899970636	TERM XCONN F/DPS180025-RET	R10088G		356850	G T E SUPPLY		60
900921115	TERM XCONN BTS-FPS-2100CF	R10088G		356850	G T E SUPPLY		60
900923236	STRIPPER HOT JACKET HJS-01	R10088G		356850	G T E SUPPLY		60
901921114	TERM XCONN BTS-E/DPS-2100CF	R10088G		356850	G T E SUPPLY		60
901923235	TOOL FIBER ARRANGEMENT FAT-02	R10088G		356850	G T E SUPPLY		60
902921113	TERM XCONN BTS-FPS-2400CF	R10088G		356850	G T E SUPPLY		60
902970631	TERM XCONN F/DPS270025-RET	R10088G		356850	G T E SUPPLY		60
903921112	TERM XCONN BTS-E/DPS-2400CF	R10088G		356850	G T E SUPPLY		60
904921111	TERM XCONN BTS-FPS-2700CF	R10383A		356850	G T E SUPPLY		60
904970639	TERM XCONN C-SHELL-BS	R10088G		356850	G T E SUPPLY		60
905921110	TERM XCONN BTS-E/DPS-2700CF	R10088G		356850	G T E SUPPLY		60
905982187	KIT SPLICER FUS MINI TYPE-41S	R10088G		356850	G T E SUPPLY		60
906921119	TERM XCONN BTS-E/DPS-3000CF	R10088G		356850	G T E SUPPLY		60
906970637	TERM XCONN D-SHELL-BS	R10088G		356850	G T E SUPPLY		60
907921118	TERM XCONN BTS-E/DPS-3300CF	R10088G		356850	G T E SUPPLY		60
907970636	TERM XCONN E-SHELL-BS	R10088G		356850	G T E SUPPLY		60
908921117	TERM XCONN BTS-E/DPS-3600CF	R10383A		356850	G T E SUPPLY		60
908970635	TERM XCONN F-SHELL-BS	R10088G		356850	G T E SUPPLY		60
911972529	CABLE UTP FEP 4PR LEV 5 BLACK	PR6690A		781500	ALLTEL SUPPLY IN		60
912970639	TERM XCONN E/D-SHELL-BS	PR6752A		417000	HUB FABRICATING		60
912972528	CABLE UTP FEP 4PR LEV 5 IVORY	PR6690A		781500	ALLTEL SUPPLY IN		60
913970638	TERM XCONN F/D-SHELL-BS	PR6752A		417000	HUB FABRICATING		60
913972527	CABLE UTP FEP 4PR LEV 5 GRAY	PR6690A		781500	ALLTEL SUPPLY IN		60
918972522	CABLE UTP FEP 4PR LEV 5 ORANGE	PR6690A		781500	ALLTEL SUPPLY IN		60
920953411	CABLE COMP CONN 2F/2C 50'	R10383A	[redacted]	356850	G T E SUPPLY		60
921952131	CONN ASSEMBLY 80A AMP PLUG	R10031A		5885	FIAMM TECHNOLO		60
921953410	CABLE COMP DROP CON 2F/2C 100'	R10383A	[redacted]	356850	G T E SUPPLY		60
922953419	CABLE COMP CONN 2F/2C 150'	R10383A		356850	G T E SUPPLY		60
923953418	CABLE COMP CONN 2F/2C 200'	R10383A		356850	G T E SUPPLY		60
924952138	BATT ACCESSORY KIT RE3741	PR6156A		140000	C & D CHARTER PO		60
924953417	CABLE COMP CONN 2F/2C 250'	R10383A	[redacted]	356850	G T E SUPPLY		60
933893455	CABLE FB-OPT LXE AT-34T2B6-012	R10088G		356850	G T E SUPPLY		60
935893453	CABLE FB-OPT LXE AT-34T2B6-024	R10088G		356850	G T E SUPPLY		60

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936911627	CABLE FB-OPT AL-34WMLT-096	R10088G	[redacted]	356850 G T E SUPPLY	[redacted]	60
937893451	CABLE FB-OPT LXE AT-34T2B6-036	R10088G		356850 G T E SUPPLY		60
942982265	ANALYZER SUBS LOOP 965DSP	R10088G		356850 G T E SUPPLY		60
943982264	ANALYZER SUBS LOOP 965DSP-B	R10088G		356850 G T E SUPPLY		60
950922542	ISOLATOR CA PROT 7501-15A	R10088G		356850 G T E SUPPLY		60
954982131	DISPLAY ICM 911113/2B	R10088G		356850 G T E SUPPLY		60
957922545	ISOLATOR CA PROT 751313	R10088G		356850 G T E SUPPLY		60
958922544	ISOLATOR CA PROT 751312	R10088G		356850 G T E SUPPLY		60
960922540	ISOLATOR CA PROT 7501-24	R10088G		356850 G T E SUPPLY		60
967980949	PACKAGE CENTRAL OFC TST 224-P5	R10088G		356850 G T E SUPPLY		60
969922558	ISOLATOR CA PROT 751221	R10088G		356850 G T E SUPPLY		60
970922555	ISOLATOR CA PROT 7501-53	R10088G		356850 G T E SUPPLY		60
973922552	ISOLATOR CA PROT 7715-2	R10088G		356850 G T E SUPPLY		60
984981613	CARD REMOTE UNIT TRI-R T400	PR3598A		100419 ADTRAN INC		60
985940204	ADAPTER CABINET PANEL FB-OPT	PR3855A		383001 ALCOA FUJIKURA		60
986981611	CARD TRI-R ISDN 4212.083LID	PR3598A		100419 ADTRAN INC		60
994893469	CABLE FB-OPT AT-34Q2MT-012-RWP	R10088G		356850 G T E SUPPLY		60
995893468	CABLE FB-OPT LXE AT-34Q2MT-024	R10088G		356850 G T E SUPPLY		60
996893467	CABLE FB-OPT AT-34Q2MT-036-RWP	R10088G		356850 G T E SUPPLY		60
997893466	CABLE FB-OPT LXE AT-34Q2MT-048	R10088G		356850 G T E SUPPLY		60

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931337	CABLE FB-OPT AL-34Q2MT-216	R10088G		356850	G T E SUPPLY		60	
1893460	CABLE FB-OPT LXE AT-34Q2MT-072	R10088G		356850	G T E SUPPLY		60	
3893468	CABLE FB-OPT LXE AT-34Q2MT-096	R10088G		356850	G T E SUPPLY		60	
28931343	CABLE FB-OPT SR-34W2B6-012	R10088G		356850	G T E SUPPLY		60	
32893471	CABLE FB-OPT LXE AT-3BT2MT-072	R10088G		356850	G T E SUPPLY		60	
32931347	CABLE FB-OPT SR-34W2B6-024	R10088G		356850	G T E SUPPLY		60	
36893469	CABLE FB-OPT LXE AT-34T2MT-012	R10088G		356850	G T E SUPPLY		60	
36893477	CABLE FB-OPT LXE AT-34T2MT-024	R10088G		356850	G T E SUPPLY		60	
38931343	CABLE FB-OPT SR-34W2B6-036	R10088G		356850	G T E SUPPLY		60	
37893476	CABLE FB-OPT LXE AT-34T2MT-036	R10088G		356850	G T E SUPPLY		60	
38893475	CABLE FB-OPT LXE AT-34T2MT-048	R10088G		356850	G T E SUPPLY		60	
40893489	CABLE FB-OPT LXE AT-34T2MT-072	R10088G		356850	G T E SUPPLY		60	
42893487	CABLE FB-OPT LXE AT-34T2MT-096	R10088G		356850	G T E SUPPLY		60	
47920657	CABLE FB-OPT SR-3412L6-012	R10088G		356850	G T E SUPPLY		60	
49920655	CABLE FB-OPT SR-3412L6-024	R10088G		356850	G T E SUPPLY		60	
51920650	CABLE FB-OPT SR-3412L6-036	R10088G		356850	G T E SUPPLY		60	
56931348	CABLE FB-OPT SR-3412B6-012	R10088G		356850	G T E SUPPLY		60	
57902348	CABLE COPPER DCMZ 1200	R10088G		356850	G T E SUPPLY		60	
57981672	CABLE COMP CONN 2F/2C 550'	R10088G		356850	G T E SUPPLY		60	
58981671	CABLE COMP CONN 2F/2C 600'	R10088G		356850	G T E SUPPLY		60	•
59981670	CABLE COMP CONN 2F/2C 650'	R10088G		356850	G T E SUPPLY		60	•
60931342	CABLE FB-OPT SR-3412B6-024	R10088G		356850	G T E SUPPLY		60	•
60981677	CABLE COMP CONN 2F/2C 700'	R10088G		356850	G T E SUPPLY		60	
70902358	CABLE COPPER DCTZ 4200	R10088G		356850	G T E SUPPLY		60	•
100021146	CABLE COPPER BHAA 0025	R10383A		356850	G T E SUPPLY		60	
100021179	CABLE COPPER BHAA 0050	R10383A		356850	G T E SUPPLY		60	
100021237	CABLE COPPER BHAA 0100	R10383A		356850	G T E SUPPLY		60	
100021294	CABLE COPPER BHAA 0200	R10383A		356850	G T E SUPPLY		60	
100021328	CABLE COPPER BHAA 0300	R10383A		356850	G T E SUPPLY		60	
100021351	CABLE COPPER BHAA 0400	R10383A		356850	G T E SUPPLY		60	
100021385	CABLE COPPER BHAA 0600	R10383A		356850	G T E SUPPLY		60	
100021856	CABLE COPPER BHAH 0025	R10088G		356850	G T E SUPPLY		60	
100021872	CABLE COPPER BHAH 0050	R10383A		356850	G T E SUPPLY		60	
100021914	CABLE COPPER BHAH 0100	R10383A		356850	G T E SUPPLY		60	
100021955	CABLE COPPER BHAH 0200	R10088G		356850	G T E SUPPLY		60	
100021971	CABLE COPPER BHAH 0300	R10383A		356850	G T E SUPPLY		60	
100021997	CABLE COPPER BHAH 0400	R10088G		356850	G T E SUPPLY		60	
100022011	CABLE COPPER BHAH 0600	R10088G		356850	G T E SUPPLY		60	
100022045	CABLE COPPER BHAS 0025	R10383A		356850	G T E SUPPLY		60	
100022052	CABLE COPPER BHAS 0050	R10383A		356850	G T E SUPPLY		60	
100022151	CABLE COPPER BHBA 0025	R10088G		356850	G T E SUPPLY		60	
100022185	CABLE COPPER BHBA 0050	R10088G		356850	G T E SUPPLY		60	
100022243	CABLE COPPER BHBA 0100	R10088G		356850	G T E SUPPLY		60	
100022300	CABLE COPPER BHBA 0200	R10088G		356850	G T E SUPPLY		60	
100022821	CABLE COPPER BHBH 0025	R10088G		356850	G T E SUPPLY		60	

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		GTE				
PID	Description	Contract	Stk	SID	Supplier	ARS Price PA	Remarks
100022888	CABLE COPPER BHBH 0100	R10088G		356850	G T E SUPPLY		60
100022979	CABLE COPPER BHBS 0025	R10088G		356850	G T E SUPPLY		60
100023043	CABLE COPPER BKMA 0025	R10383A		356850	G T E SUPPLY		60
100023076	CABLE COPPER BKMA 0050	R10383A		356850	G T E SUPPLY		60
100023134	CABLE COPPER BKMA 0100	R10383A		356850	G T E SUPPLY		60
100023191	CABLE COPPER BKMA 0200	R10383A		356850	G T E SUPPLY		60
100023258	CABLE COPPER BKMA 0300	R10383A		356850	G T E SUPPLY		60
100023258	CABLE COPPER BKMA 0400	R10383A		356850	G T E SUPPLY		60
100023282	CABLE COPPER BKMA 0600	R10383A		356850	G T E SUPPLY		60
100023316	CABLE COPPER BKMA 0900	R10383A		356850	G T E SUPPLY		60
100023407	CABLE COPPER BKMG 0025	R10088G		356850	G T E SUPPLY		60
100023431	CABLE COPPER BKMG 0050	R10088G		356850	G T E SUPPLY		60
100023498	CABLE COPPER BKMG 0100	R10088G		356850	G T E SUPPLY		60
100023555	CABLE COPPER BKMG 0200	R10088G		356850	G T E SUPPLY		60
100023613	CABLE COPPER BKMG 0400	R10088G		356850	G T E SUPPLY		60
100023647	CABLE COPPER BKMG 0600	R10088G		356850	G T E SUPPLY		60
100023746	CABLE COPPER BKMH 0025	R10088G		356850	G T E SUPPLY		60
100023761	CABLE COPPER BKMH 0050	R10383A		356850	G T E SUPPLY		60
100023803	CABLE COPPER BKMH 0100	R10383A		356850	G T E SUPPLY		60
100023845	CABLE COPPER BKMH 0200	R10383A		356850	G T E SUPPLY		60
100023860	CABLE COPPER BKMH 0300	R10383A		356850	G T E SUPPLY		60
100023886	CABLE COPPER BKMH 0400	R10088G		356850	G T E SUPPLY		60
100023902	CABLE COPPER BKMH 0600	R10383A		356850	G T E SUPPLY		60
100023928	CABLE COPPER BKMH 0900	R10383A		356850	G T E SUPPLY		60
100023944	CABLE COPPER BKMS 0025	R10383A		356850	G T E SUPPLY		60
100023951	CABLE COPPER BKMS 0050	R10383A		356850	G T E SUPPLY		60
100024025	CABLE COPPER BKTA 0025	R10383A		356850	G T E SUPPLY		60
100024058	CABLE COPPER BKTA 0050	R10383A		356850	G T E SUPPLY		60
100024116	CABLE COPPER BKTA 0100	R10383A		356850	G T E SUPPLY		60
100024173	CABLE COPPER BKTA 0200	R10383A		356850	G T E SUPPLY		60
100024207	CABLE COPPER BKTA 0300	R10383A		356850	G T E SUPPLY		60
100024231	CABLE COPPER BKTA 0400	R10383A		356850	G T E SUPPLY		60
100024264	CABLE COPPER BKTA 0600	R10383A		356850	G T E SUPPLY		60
100024298	CABLE COPPER BKTA 0900	R10383A		356850	G T E SUPPLY		60
100024413	CABLE COPPER BKTG 0050	R10088G		356850	G T E SUPPLY		60
100024538	CABLE COPPER BKTG 0200	R10088G		356850	G T E SUPPLY		60
100024595	CABLE COPPER BKTG 0400	R10088G		356850	G T E SUPPLY		60
100024629	CABLE COPPER BKTG 0600	R10088G		356850	G T E SUPPLY		60
100024652	CABLE COPPER BKTG 0900	R10088G		356850	G T E SUPPLY		60
100024728	CABLE COPPER BKTH 0025	R10088G		356850	G T E SUPPLY		60
100024744	CABLE COPPER BKTH 0050	R10088G		356850	G T E SUPPLY		60
100024785	CABLE COPPER BKTH 0100	R10088G		356850	G T E SUPPLY		60
100024827	CABLE COPPER BKTH 0200	R10088G		356850	G T E SUPPLY		60
100024843	CABLE COPPER BKTH 0300	R10383A		356850	G T E SUPPLY		60
100024868	CABLE COPPER BKTH 0400	R10383A		356850	G T E SUPPLY		60

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BID	Description	Contract	GTE Stk	SID	Supplier	6/99 Price	PA	Remarks
100024884	CABLE COPPER BKTH 0600	R10383A	[redacted]	356850	G T E SUPPLY	[redacted]	60	
100024900	CABLE COPPER BKTH 0900	R10383A		356850	G T E SUPPLY		60	
100024926	CABLE COPPER BKTS 0050	R10383A		356850	G T E SUPPLY		60	
100024934	CABLE COPPER BKTS 0100	R10383A		356850	G T E SUPPLY		60	
101452084	CABLE COPPER BHAS 0100	R10383A		356850	G T E SUPPLY		60	
101452092	CABLE COPPER BKMS 0075	R10088G		356850	G T E SUPPLY		60	
101452100	CABLE COPPER BKMS 0100	R10383A		356850	G T E SUPPLY		60	
101452118	CABLE COPPER BKMS 0150	R10088G		356850	G T E SUPPLY		60	
101452126	CABLE COPPER BKMS 0200	R10383A		356850	G T E SUPPLY		60	
101452134	CABLE COPPER BKTS 0025	R10383A		356850	G T E SUPPLY		60	
101452167	CABLE COPPER BKTS 0200	R10383A		356850	G T E SUPPLY		60	
101452175	CABLE COPPER BKTS 0300	R10383A		356850	G T E SUPPLY		60	
102857117	CABLE COPPER BHBP 0050	R10088G		356850	G T E SUPPLY		60	
102857133	CABLE COPPER BHAP 0025	R10383A		356850	G T E SUPPLY		60	
102857141	CABLE COPPER BHAP 0050	R10383A		356850	G T E SUPPLY		60	
102857166	CABLE COPPER BHAP 0100	R10383A		356850	G T E SUPPLY		60	
102857174	CABLE COPPER BKMP 0025	R10383A		356850	G T E SUPPLY		60	
102857182	CABLE COPPER BKMP 0050	R10383A		356850	G T E SUPPLY		60	
102857208	CABLE COPPER BKMP 0100	R10383A		356850	G T E SUPPLY		60	
102857224	CABLE COPPER BKMP 0200	R10383A		356850	G T E SUPPLY		60	
102857232	CABLE COPPER BKTP 0025	R10383A		356850	G T E SUPPLY		60	
102857240	CABLE COPPER BKTP 0050	R10383A		356850	G T E SUPPLY		60	
102857257	CABLE COPPER BKTP 0100	R10383A		356850	G T E SUPPLY		60	
102857265	CABLE COPPER BKTP 0150	R10088G		356850	G T E SUPPLY		60	
102857273	CABLE COPPER BKTP 0200	R10383A		356850	G T E SUPPLY		60	
102857281	CABLE COPPER BKTP 0300	R10383A		356850	G T E SUPPLY		60	
102995099	PROTECTOR STA 190A1 100 BET	R10383A		356850	G T E SUPPLY		60	
103175147	CABLE COPPER DCTZ 1200	R10088G		356850	G T E SUPPLY		60	
103175154	CABLE COPPER DCTZ 1800	R10088G		356850	G T E SUPPLY		60	
103175162	CABLE COPPER DCTZ 2400	R10088G		356850	G T E SUPPLY		60	
103175170	CABLE COPPER DCTZ 3000	R10088G		356850	G T E SUPPLY		60	
103175188	CABLE COPPER DCTZ 3600	R10088G		356850	G T E SUPPLY		60	
103266425	CABLE COPPER ANAW 0011	R10383A		356850	G T E SUPPLY		60	
103266466	CABLE COPPER ANAW 0025	R10383A		356850	G T E SUPPLY		60	
103266482	CABLE COPPER ANAW 0050	R10383A		356850	G T E SUPPLY		60	
103266508	CABLE COPPER ANAW 0075	R10088G		356850	G T E SUPPLY		60	
103266524	CABLE COPPER ANAW 0100	R10383A		356850	G T E SUPPLY		60	
103266540	CABLE COPPER ANAW 0150	R10088G		356850	G T E SUPPLY		60	
103266565	CABLE COPPER ANAW 0200	R10383A		356850	G T E SUPPLY		60	
103266581	CABLE COPPER ANAW 0300	R10383A		356850	G T E SUPPLY		60	
103266607	CABLE COPPER ANAW 0400	R10383A		356850	G T E SUPPLY		60	
103266623	CABLE COPPER ANAW 0600	R10383A		356850	G T E SUPPLY		60	
103266649	CABLE COPPER ANAW 0900	R10383A		356850	G T E SUPPLY		60	
103266664	CABLE COPPER ANAW 1200	R10383A		356850	G T E SUPPLY		60	
103266748	CABLE COPPER ANBW 0025	R10088G		356850	G T E SUPPLY		60	

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PID	Description		Contract	GTE Prc	SID	Supplier	[redacted]	PA	Remarks
103266763	CABLE COPPER ANBW 0050		R10088G	[redacted]	356850	G T E SUPPLY	[redacted]	60	
103266805	CABLE COPPER ANBW 0100		R10088G	[redacted]	356850	G T E SUPPLY	[redacted]	60	
103266888	CABLE COPPER ANMW 0025		R10383A	[redacted]	356850	G T E SUPPLY	[redacted]	60	
103266904	CABLE COPPER ANMW 0050		R10383A	[redacted]	356850	G T E SUPPLY	[redacted]	60	
103266920	CABLE COPPER ANMW 0100		R10383A	[redacted]	356850	G T E SUPPLY	[redacted]	60	
103266946	CABLE COPPER ANMW 0200		R10383A	[redacted]	356850	G T E SUPPLY	[redacted]	60	
103266961	CABLE COPPER ANMW 0300		R10383A	[redacted]	356850	G T E SUPPLY	[redacted]	60	
103266987	CABLE COPPER ANMW 0400		R10383A	[redacted]	356850	G T E SUPPLY	[redacted]	60	
103267001	CABLE COPPER ANMW 0600		R10383A	[redacted]	356850	G T E SUPPLY	[redacted]	60	
103267027	CABLE COPPER ANMW 0900		R10383A	[redacted]	356850	G T E SUPPLY	[redacted]	60	
103267043	CABLE COPPER ANMW 1200		R10383A	[redacted]	356850	G T E SUPPLY	[redacted]	60	
103267068	CABLE COPPER ANMW 1500		R10383A	[redacted]	356850	G T E SUPPLY	[redacted]	60	
103267084	CABLE COPPER ANMW 1800		R10383A	[redacted]	356850	G T E SUPPLY	[redacted]	60	
103267092	CABLE COPPER ANTW 0025		R10383A	[redacted]	356850	G T E SUPPLY	[redacted]	60	
103267118	CABLE COPPER ANTW 0050		R10383A	[redacted]	356850	G T E SUPPLY	[redacted]	60	
103267134	CABLE COPPER ANTW 0100		R10383A	[redacted]	356850	G T E SUPPLY	[redacted]	60	
103267159	CABLE COPPER ANTW 0200		R10383A	[redacted]	356850	G T E SUPPLY	[redacted]	60	
103267175	CABLE COPPER ANTW 0300		R10383A	[redacted]	356850	G T E SUPPLY	[redacted]	60	
103267191	CABLE COPPER ANTW 0400		R10383A	[redacted]	356850	G T E SUPPLY	[redacted]	60	
103267217	CABLE COPPER ANTW 0600		R10383A	[redacted]	356850	G T E SUPPLY	[redacted]	60	
103267233	CABLE COPPER ANTW 0900		R10383A	[redacted]	356850	G T E SUPPLY	[redacted]	60	
103268389	CABLE COPPER KHAG 0054		R10088G	[redacted]	356850	G T E SUPPLY	[redacted]	60	
103268421	CABLE COPPER KHAG 0106		R10088G	[redacted]	356850	G T E SUPPLY	[redacted]	60	
103268546	CABLE COPPER KHAG 0314		R10088G	[redacted]	356850	G T E SUPPLY	[redacted]	60	
103268686	CABLE COPPER KHAH 0054		R10383A	[redacted]	356850	G T E SUPPLY	[redacted]	60	
103268728	CABLE COPPER KNAH 0106		R10383A	[redacted]	356850	G T E SUPPLY	[redacted]	60	
103268769	CABLE COPPER KNAH 0158		R10088G	[redacted]	356850	G T E SUPPLY	[redacted]	60	
103268801	CABLE COPPER KNAH 0210		R10088G	[redacted]	356850	G T E SUPPLY	[redacted]	60	
103268843	CABLE COPPER KNAH 0314		R10088G	[redacted]	356850	G T E SUPPLY	[redacted]	60	
103268884	CABLE COPPER KNAH 0418		R10088G	[redacted]	356850	G T E SUPPLY	[redacted]	60	
103268926	CABLE COPPER KHAH 0616		R10088G	[redacted]	356850	G T E SUPPLY	[redacted]	60	
103289245	PROTECTOR STA H189B1 100 25		R10383A	[redacted]	356850	G T E SUPPLY	[redacted]	60	
103342184	CABLE COPPER KNAW 0054		R10383A	[redacted]	356850	G T E SUPPLY	[redacted]	60	
103342192	CABLE COPPER KNAW 0106		R10383A	[redacted]	356850	G T E SUPPLY	[redacted]	60	
103342218	CABLE COPPER KNAW 0210		R10383A	[redacted]	356850	G T E SUPPLY	[redacted]	60	
103382156	CABLE COPPER ANTW 1200		R10383A	[redacted]	356850	G T E SUPPLY	[redacted]	60	
103382172	CABLE COPPER ANTW 1500		R10383A	[redacted]	356850	G T E SUPPLY	[redacted]	60	
103382198	CABLE COPPER ANTW 1800		R10383A	[redacted]	356850	G T E SUPPLY	[redacted]	60	
103382214	CABLE COPPER ANTW 2100		R10383A	[redacted]	356850	G T E SUPPLY	[redacted]	60	
103382248	CABLE COPPER ANTW 2700		R10088G	[redacted]	356850	G T E SUPPLY	[redacted]	60	
103382255	CABLE COPPER ANTW 3000		R10088G	[redacted]	356850	G T E SUPPLY	[redacted]	60	
103382644	CABLE COPPER ANTW 2400		R10383A	[redacted]	356850	G T E SUPPLY	[redacted]	60	
103562609	CABLE COPPER ARMM 0100	CMR	R10383A	[redacted]	356850	G T E SUPPLY	[redacted]	60	
103562716	CABLE COPPER ARTM 0600			[redacted]	952501	LUCENT TECHN	[redacted]	60	
103623658	PROTECTOR STA H189BC1 100 25		R10383A	[redacted]	356850	G T E SUPPLY	[redacted]	60	

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		GTE					
PID	Description	Contract	BIK	SID	Supplier	ABA Price	PA	Remarks
103711248	CABLE COPPER BKTA 1200	R10383A	[redacted]	356850	G T E SUPPLY	[redacted]	60	
103711255	CABLE COPPER BKTA 1500	R10383A		356850	G T E SUPPLY		60	
103711263	CABLE COPPER BKMH 1800	R10088G		356850	G T E SUPPLY		60	
103711271	CABLE COPPER BKMH 1500	R10088G		356850	G T E SUPPLY		60	
103711289	CABLE COPPER BKMH 1200	R10088G		356850	G T E SUPPLY		60	
103711297	CABLE COPPER BKMA 1800	R10088G		356850	G T E SUPPLY		60	
103711305	CABLE COPPER BKMA 1500	R10383A		356850	G T E SUPPLY		60	
103711313	CABLE COPPER BKMA 1200	R10383A		356850	G T E SUPPLY		60	
103711321	CABLE COPPER BHAH 0900	R10088G		356850	G T E SUPPLY		60	
103711339	CABLE COPPER BHAA 0900	R10383A		356850	G T E SUPPLY		60	
103711347	CABLE COPPER BKTH 1800	R10088G		356850	G T E SUPPLY		60	
103711354	CABLE COPPER BKTH 2100	R10088G		356850	G T E SUPPLY		60	
103711362	CABLE COPPER BKTH 2700	R10088G		356850	G T E SUPPLY		60	
103711370	CABLE COPPER BKTH 1500	R10088G		356850	G T E SUPPLY		60	
103711388	CABLE COPPER BKTH 1200	R10088G		356850	G T E SUPPLY		60	
103711396	CABLE COPPER BKTA 2700	R10088G		356850	G T E SUPPLY		60	
103711404	CABLE COPPER BKTA 2100	R10088G		356850	G T E SUPPLY		60	
103711412	CABLE COPPER BKTA 1800	R10088G		356850	G T E SUPPLY		60	
103716692	CABLE COPPER DCMZ 1500	R10088G		356850	G T E SUPPLY		60	
103716718	CABLE COPPER DCMZ 2100	R10088G		356850	G T E SUPPLY		60	
103716726	CABLE COPPER DCMZ 2400	R10088G		356850	G T E SUPPLY		60	
124940255	CABLE FB-OPT AT-34N2L6-012	PR8448A		952501	LUCENT TECHN		60	
126940253	CABLE FB-OPT AT-34N2L6-024	PR8448A		952501	LUCENT TECHN		60	
143902823	CABLE COPPER DCMZ 0600	R10088G		356850	G T E SUPPLY		60	
144902822	CABLE COPPER DCTZ 0600	R10088G		356850	G T E SUPPLY		60	
145902821	CABLE COPPER DCTZ 0900	R10383A		356850	G T E SUPPLY		60	
146005046	TERM XCONN SCXW 400U 25	R10088G		356850	G T E SUPPLY		60	
146005061	TERM XCONN SCXW 600U 25	R10088G		356850	G T E SUPPLY		60	
146005095	TERM XCONN SCXW 900U 25	R10088G		356850	G T E SUPPLY		60	
146902820	CABLE COPPER DCAZ 0900	R10383A		356850	G T E SUPPLY		60	
147902829	CABLE COPPER DCAZ 1200	R10088G		356850	G T E SUPPLY		60	
152007670	CABLE COPPER DCTZ 2100	R10383A		356850	G T E SUPPLY		60	
152007688	CABLE COPPER DCTZ 2700	R10088G		356850	G T E SUPPLY		60	
153931415	CABLE FB-OPT AL-3492RT-216 RWP	R10088G		356850	G T E SUPPLY		60	
159981737	CABLE FB-OPT SR-3412NT-288	R10088G		356850	G T E SUPPLY		60	
161981733	CABLE FB-OPT SR-3412NT-360	R10088G		356850	G T E SUPPLY		60	
162981732	CABLE FB-OPT SR-3412NT-432	R10088G		356850	G T E SUPPLY		60	
164981748	CABLE FB-OPT SR-34W2NT-288	R10088G		356850	G T E SUPPLY		60	
166981746	CABLE FB-OPT SR-34W2NT-432	R10088G		356850	G T E SUPPLY		60	
215961277	CABLE COMP CONN 2F/2C 750'	R10383A		356850	G T E SUPPLY		60	
241931476	CABLE FB-OPT LXE AT-34Q2MT-216	R10088G		356850	G T E SUPPLY		60	
244000089	TERM XCONN SCXW 1000A	R10088G		356850	G T E SUPPLY		60	
244000113	TERM XCONN SCXW 1200A	R10088G		356850	G T E SUPPLY		60	
244000147	TERM XCONN SCXW 1500A	R10088G		356850	G T E SUPPLY		60	
244000170	TERM XCONN SCXW 1800A	R10383A		356850	G T E SUPPLY		60	

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BID	Description	Contract	QTE Blk	BID	Supplier	MMA Rates	PA	Remarks
244000204	TERM XCONN SCXW 400A	R10088G	[redacted]	356850	G T E SUPPLY	[redacted]	60	
244000220	TERM XCONN SCXW 600A	R10088G		356850	G T E SUPPLY		60	
244000253	TERM XCONN SCXW 900A	R10088G		356850	G T E SUPPLY		60	
244000345	TERM XCONN SCXW 1200S	R10088G		356850	G T E SUPPLY		60	
244000386	TERM XCONN SCXW 1500D	R10088G		356850	G T E SUPPLY		60	
244000394	TERM XCONN SCXW 1500S	R10088G		356850	G T E SUPPLY		60	
244000444	TERM XCONN SCXW 1800D	R10088G		356850	G T E SUPPLY		60	
244000451	TERM XCONN SCXW 1800S	R10088G		356850	G T E SUPPLY		60	
244000519	TERM XCONN SCXW 2400D	R10088G		356850	G T E SUPPLY		60	
244000543	TERM XCONN SCXW 2700D	R10088G		356850	G T E SUPPLY		60	
244000709	TERM XCONN SCXW 900S	R10088G		356850	G T E SUPPLY		60	
244000725	TERM XCONN SCXH 1000S	R10088G		356850	G T E SUPPLY		60	
244000808	TERM XCONN SCXH 1200SA	R10088G		356850	G T E SUPPLY		60	
244000816	TERM XCONN SAI SCXH 1200U	R10088G		356850	G T E SUPPLY		60	
244000881	TERM XCONN SCXH 1500DA	R10088G		356850	G T E SUPPLY		60	
244000899	TERM XCONN SCXH 1500S	R10088G		356850	G T E SUPPLY		60	
244000972	TERM XCONN SCXH 1800DA	R10088G		356850	G T E SUPPLY		60	
244000980	TERM XCONN SCXH 1800S	R10088G		356850	G T E SUPPLY		60	
244000998	TERM XCONN SAI SCXH 1800U	R10088G		356850	G T E SUPPLY		60	
244001046	TERM XCONN SCXH 2100DA	R10088G		356850	G T E SUPPLY		60	
244001079	TERM XCONN SCXH 2400D	R10088G		356850	G T E SUPPLY		60	
244001103	TERM XCONN SCXH 2700D	R10088G		356850	G T E SUPPLY		60	
244001137	TERM XCONN SCXH 3000D	R10088G		356850	G T E SUPPLY		60	
244001202	TERM XCONN BK 600 /25'	R10088G		356850	G T E SUPPLY		60	
244001277	TERM XCONN SCXH 600U	R10088G		356850	G T E SUPPLY		60	
244001327	TERM XCONN SCXH 900SA	R10088G		356850	G T E SUPPLY		60	
244001335	TERM XCONN SCXH 900U	R10088G		356850	G T E SUPPLY		60	
244001376	TERM XCONN SCXH 3600D	R10088G		356850	G T E SUPPLY		60	
244001400	TERM XCONN BK/BL 400 A2 C2/25'	R10088G		356850	G T E SUPPLY		60	
244001508	TERM XCONN BK/BL 900 A3 C6/25'	R10088G		356850	G T E SUPPLY		60	
244001723	TERM XCONN BL 400 /25'	R10088G		356850	G T E SUPPLY		60	
244001780	TERM XCONN BL 600 /25'	R10088G		356850	G T E SUPPLY		60	
244001806	TERM XCONN BL 900 C3 D6/25'	R10088G		356850	G T E SUPPLY		60	
244001822	TERM XCONN BL 900 /25'	R10088G		356850	G T E SUPPLY		60	
244001889	TERM XCONN BL 1200 /25'	R10088G		356850	G T E SUPPLY		60	
244002176	TERM XCONN BK 400 /25'	R10088G		356850	G T E SUPPLY		60	
244002192	TERM XCONN BK 600 A2 B4/25'	R10088G		356850	G T E SUPPLY		60	
244002218	TERM XCONN BK 900 A3 B6/25'	R10088G		356850	G T E SUPPLY		60	
244002234	TERM XCONN BK 900 /25'	R10088G		356850	G T E SUPPLY		60	
244002291	TERM XCONN BK 1200 /25'	R10088G		356850	G T E SUPPLY		60	
257931485	CABLE FB-OPT LXE AT-34T2MT-216	R10088G		356850	G T E SUPPLY		60	
269932158	CABLE FB-OPT SR-34NMLT 216	R10088G		356850	G T E SUPPLY		60	
275921294	TERM XCONN BTS-CEPS-600-CF25'	R10088G		356850	G T E SUPPLY		60	**
294962428	CABLE RIB RISER AL-3462RT-012	R10088G		356850	G T E SUPPLY		60	
295962427	CABLE RIB RISER AL-3462RT-024	R10088G		356850	G T E SUPPLY		60	

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297962425	CABLE RIB RISER AL-3462RT-048	R10088G		356850	G T E SUPPLY		60	
299962423	CABLE RIB RISER AL-3462RT-072	R10088G		356850	G T E SUPPLY		60	
302911011	CABLE FB-OPT AT-3462MT-012	R10088G		356850	G T E SUPPLY		60	
302930847	CABLE FB-OPT SR-34NML6-012	R10088G		356850	G T E SUPPLY		60	
304911010	CABLE FB-OPT AT-3462MT-024	R10088G		356850	G T E SUPPLY		60	
304911019	CABLE FB-OPT AT-3462MT-036	R10088G		356850	G T E SUPPLY		60	
304930846	CABLE FB-OPT SR-34NML6-024	R10088G		356850	G T E SUPPLY		60	
305911018	CABLE FB-OPT AT-3462MT-048	R10088G		356850	G T E SUPPLY		60	
305962425	CABLE RIB RISER AL-3462RT-144	R10088G		356850	G T E SUPPLY		60	
307911018	CABLE FB-OPT AT-3462MT-072	R10088G		356850	G T E SUPPLY		60	
309911014	CABLE FB-OPT AT-3462MT-096	R10088G		356850	G T E SUPPLY		60	
313911018	CABLE FB-OPT AT-3462MT-144	R10088G		356850	G T E SUPPLY		60	
313930885	CABLE FB-OPT SR-34NML6-036	R10088G		356850	G T E SUPPLY		60	
314930884	CABLE FB-OPT SR-34NMLT-048	R10088G		356850	G T E SUPPLY		60	
316930882	CABLE FB-OPT SR-34NMLT-072	R10088G		356850	G T E SUPPLY		60	
321000622	CABLE COPPER ANAW UM 0050	R10088G		356850	G T E SUPPLY		60	
321002032	CABLE COPPER ARAM 0200	R10088G		356850	G T E SUPPLY		60	
321002040	CABLE COPPER ARAM 0300			952501	LUCENT TECHN		60	
321002099	CABLE COPPER ARMM 0200	R10383A		356850	G T E SUPPLY		60	
321002107	CABLE COPPER ARMM 0300	R10383A		356850	G T E SUPPLY		60	
321002115	CABLE COPPER ARMM 0400	R10383A		356850	G T E SUPPLY		60	
321002123	CABLE COPPER ARMM 0600	R10088G		356850	G T E SUPPLY		60	
321002131	CABLE COPPER ARMM 0900	R10383A		356850	G T E SUPPLY		60	
321002149	CABLE COPPER ARMM 1200	R10088G		356850	G T E SUPPLY		60	
321002156	CABLE COPPER ARMM 1500	R10088G		356850	G T E SUPPLY		60	
321002164	CABLE COPPER ARMM 1800	R10088G		356850	G T E SUPPLY		60	
321002222	CABLE COPPER ARTM 1800			952501	LUCENT TECHN		60	
321002230	CABLE COPPER ARTM 2400			952501	LUCENT TECHN		60	
321002248	CABLE COPPER ARTM 2700			952501	LUCENT TECHN		60	
321002255	CABLE COPPER ARTM 3000			952501	LUCENT TECHN		60	
321002263	CABLE COPPER ARTM 3600	R10088G		356850	G T E SUPPLY		60	
322930884	CABLE FB-OPT SR-34NMLT-144	R10088G		356850	G T E SUPPLY		60	
326000304	CABLE COPPER KNAW 0158	R10088G		356850	G T E SUPPLY		60	
326000320	CABLE COPPER KNAW 0314			952501	LUCENT TECHN		60	
326000338	CABLE COPPER KNAW 0418			952501	LUCENT TECHN		60	
330892753	CABLE COPPER ARMM 0025	R10088G		356850	G T E SUPPLY		60	
332892751	CABLE COPPER ARMM 0050	R10383A		356850	G T E SUPPLY		60	
342000502	CABLE COPPER KHAH UM 0054	R10088G		356850	G T E SUPPLY		60	
342000510	CABLE COPPER KHAH UM 0106	R10088G		356850	G T E SUPPLY		60	
342000601	CABLE COPPER KHAG UM 0106	R10088G		356850	G T E SUPPLY		60	**
342000726	CABLE COPPER KNAH 0028	R10088G		356850	G T E SUPPLY		60	
342000783	TERM XCONN BK 1000 /25'	R10088G		356850	G T E SUPPLY		60	
342001401	TERM XCONN BL 600 PC/25'	R10088G		356850	G T E SUPPLY		60	**
342001435	TERM XCONN BL 900 PC/25'	R10088G		356850	G T E SUPPLY		60	
342001500	TERM XCONN SAI BK 1500 /25'	R10088G		356850	G T E SUPPLY		60	

BID	Description	Contract	GTE Pkg	SID	Supplier	5/99 Price	PA	Remarks
342001534	TERM XCONN SAI BK 1800 /25'	R10088G	[redacted]	356850	G T E SUPPLY	[redacted]	60	
342001583	TERM XCONN SAI BL 1500 /25'	R10088G		356850	G T E SUPPLY		60	
342001617	TERM XCONN SAI BL 1800 /25'	R10088G		356850	G T E SUPPLY		60	
342002722	CABLE FB-OPT AL-34W2L6-012	R10088G		356850	G T E SUPPLY		60	
342002748	CABLE FB-OPT AL-34W2L6-024	R10088G		356850	G T E SUPPLY		60	
342002763	CABLE FB-OPT AL-34W2L6-036	R10088G		356850	G T E SUPPLY		60	
344002668	CABLE COPPER DCMZ 0900	R10088G		356850	G T E SUPPLY		60	
349932319	CABLE FB-OPT AT-3462MT-216	R10088G		356850	G T E SUPPLY		60	
351002019	CABLE FB-OPT SR-34N2L6-012	R10383A		356850	G T E SUPPLY		60	
351002035	CABLE FB-OPT SR-34N2L6-024	R10383A		356850	G T E SUPPLY		60	
351002050	CABLE FB-OPT SR-34N2L6-036	R10383A		356850	G T E SUPPLY		60	
352001218	TERM XCONN SCXW 900SCFA	R10088G		356850	G T E SUPPLY		60	
352001390	TERM XCONN SAI SCXW 1200U	R10088G		356850	G T E SUPPLY		60	
352001424	TERM XCONN SAI SCXW 1500U	R10088G		356850	G T E SUPPLY		60	
352001457	TERM XCONN SAI SCXW 1800U	R10088G		356850	G T E SUPPLY		60	
352002547	TERM XCONN SCXH 900SCFA	R10088G		356850	G T E SUPPLY		60	
352002570	TERM XCONN SCXH 1200SCF	R10088G		356850	G T E SUPPLY		60	
352002752	TERM XCONN SCXH 600UCF	R10088G		356850	G T E SUPPLY		60	
352002786	TERM XCONN SCXH 900UCF	R10088G		356850	G T E SUPPLY		60	
352002810	TERM XCONN SCXH 1200UCF	R10088G		356850	G T E SUPPLY		60	
353000672	TERM XCONN SCXW 600U25CF	R10088G		356850	G T E SUPPLY		60	
353000748	TERM XCONN SAI SCXW 1800DCFA	R10088G		356850	G T E SUPPLY		60	
353000805	TERM XCONN SAI SCXW 2400DCF	R10088G		356850	G T E SUPPLY		60	
353001035	TERM XCONN SAI SCXW 3600DCF	R10088G		356850	G T E SUPPLY		60	
353001563	TERM XCONN SCXW 900U25CF	R10088G		356850	G T E SUPPLY		60	
353001860	TERM XCONN SAI SCXH 1500SCF	R10088G		356850	G T E SUPPLY		60	
353001894	TERM XCONN SAI SCXH 1800CFA	R10088G		356850	G T E SUPPLY		60	
353001928	TERM XCONN SAI SCXH 2100CFA	R10088G		356850	G T E SUPPLY		60	
353001951	TERM XCONN SAI SCXH 2400DCF	R10088G		356850	G T E SUPPLY		60	
353001985	TERM XCONN SAI SCXH 2700DCF	R10088G		356850	G T E SUPPLY		60	
353002009	TERM XCONN SAI SCXH 3000DCF	R10088G		356850	G T E SUPPLY		60	
353002066	TERM XCONN SAI SCXH 3600DCF	R10088G		356850	G T E SUPPLY		60	
355000753	CABLE FB-OPT AL-3412L6-012	R10088G		356850	G T E SUPPLY		60	
355000779	CABLE FB-OPT AL-3412L6-024	R10088G		356850	G T E SUPPLY		60	
355000795	CABLE FB-OPT AL-3412L6-036	R10088G		356850	G T E SUPPLY		60	
362002685	TERM XCONN SCXW 1800DEB	R10088G		356850	G T E SUPPLY		60	
362002693	TERM XCONN SCXW 2700DEB	R10088G		356850	G T E SUPPLY		60	
363002551	PROTECTOR STA 199E6A 100PR	R10383A		356850	G T E SUPPLY		60	
363002643	TERM XCONN SAI SCXH 4200D	R10088G		356850	G T E SUPPLY		60	
363002668	TERM XCONN SAI SCXH 4800D	R10088G		356850	G T E SUPPLY		60	
363002684	TERM XCONN SAI SCXH 5400D	R10088G		356850	G T E SUPPLY		60	
366973097	CABLE COMP CONN 2F/5C 50'	R10088G		356850	G T E SUPPLY		60	*
367973096	CABLE COMP CONN 2F/5C 100'	R10088G		356850	G T E SUPPLY		60	*
368973095	CABLE COMP CONN 2F/5C 150'	R10088G		356850	G T E SUPPLY		60	*
369973094	CABLE COMP CONN 2F/5C 200'	R10088G		356850	G T E SUPPLY		60	*

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370973091	CABLE COMP CONN 2F/5C 250'	R10088G	[redacted]	356850	G T E SUPPLY	[redacted]	60	*
371973090	CABLE COMP CONN 2F/5C 300'	R10088G		356850	G T E SUPPLY		60	*
372973099	CABLE COMP CONN 2F/5C 350'	R10088G		356850	G T E SUPPLY		60	*
373973098	CABLE COMP CONN 2F/5C 400'	R10088G		356850	G T E SUPPLY		60	*
374973097	CABLE COMP CONN 2F/5C 450'	R10088G		356850	G T E SUPPLY		60	*
375973096	CABLE COMP CONN 2F/5C 500'	R10088G		356850	G T E SUPPLY		60	*
376973095	CABLE COMP CONN 2F/5C 750'	R10088G		356850	G T E SUPPLY		60	*
398930891	CABLE FB-OPT AT-3492MT-012	R10088G		356850	G T E SUPPLY		60	
399930890	CABLE FB-OPT AT-3492MT-024	R10088G		356850	G T E SUPPLY		60	
400930897	CABLE FB-OPT AT-3492MT-036	R10088G		356850	G T E SUPPLY		60	
401930896	CABLE FB-OPT AT-3492MT-048	R10088G		356850	G T E SUPPLY		60	
403930894	CABLE FB-OPT AT-3492MT-072	R10088G		356850	G T E SUPPLY		60	
405930892	CABLE FB-OPT AT-3492MT-096	R10088G		356850	G T E SUPPLY		60	
410930895	CABLE FB-OPT AT-3492MT-144	R10088G		356850	G T E SUPPLY		60	
417930898	CABLE FB-OPT AT-3492MT-216	R10088G		356850	G T E SUPPLY		60	
433901907	CABLE COPPER DCMZ 1800	R10383A		356850	G T E SUPPLY		60	
472002781	PROTECTOR STA H189C1 100	R10088G		356850	G T E SUPPLY		60	
472002815	PROTECTOR STA H189CC1 100	R10088G		356850	G T E SUPPLY		60	
472002906	PROTECTOR STA H189DCT1 100	R10088G		356850	G T E SUPPLY		60	
472002930	PROTECTOR STA H189ECS1 100	R10383A		356850	G T E SUPPLY		60	
472002963	PROTECTOR STA H189ECT1 100	R10088G		356850	G T E SUPPLY		60	
483891560	CABLE FB-OPT AL-34WML6-012	R10088G		356850	G T E SUPPLY		60	
485891568	CABLE FB-OPT AL-34WML6-024	R10088G		356850	G T E SUPPLY		60	
488891565	CABLE FB-OPT AL-34WMLT-048 RWP	R10088G		356850	G T E SUPPLY		60	
490953171	TERM XCONN BKHS4034A12-1200/25	R10088G		356850	G T E SUPPLY		60	
492953179	TERM XCONN BKHS-5734A9B9-1800	R10088G		356850	G T E SUPPLY		60	
494953177	TERM XCONN BLHS-3028C6-600/25'	R10088G		356850	G T E SUPPLY		60	
495953184	TERM XCONN BLHS-4128C9-900/25'	R10088G		356850	G T E SUPPLY		60	
496953183	TERM XCONN BLHS4034C12-1200/25	R10088G		356850	G T E SUPPLY		60	
498953181	TERM XCONN BLHS-5734C6D12-1800	R10088G		356850	G T E SUPPLY		60	
520931668	CABLE RISER SR-346IL6-012	R10088G		356850	G T E SUPPLY		60	
522931666	CABLE RISER SR-346IL6-024	R10088G		356850	G T E SUPPLY		60	
524931664	CABLE RISER SR-346IL6-036	R10088G		356850	G T E SUPPLY		60	
531970291	CABLE COMP FT3492B6006/ANAW- 6	R10347B		383001	ALCOA FUJIKUR		60	
532970290	CABLE COMP FT3492B6006/ANAW-12	R10347B		383001	ALCOA FUJIKUR		60	
533970299	CABLE COMP FT3492B6012/ANAW-12	R10347B		383001	ALCOA FUJIKUR		60	
534970298	CABLE COMP FT3492B6012/ANAW-25	R10347B		383001	ALCOA FUJIKUR		60	
535970297	CABLE COMP FT3492B6018/ANAW-18	R10347B		383001	ALCOA FUJIKUR		60	
535970305	CABLE COMP FT3492B6018/ANAW-36	R10347B		383001	ALCOA FUJIKUR		60	
536970304	CABLE COMP FT3492B6024/ANAW-25	R10347B		383001	ALCOA FUJIKUR		60	
537970303	CABLE COMP FT3492B6024/ANAW-50	R10347B		383001	ALCOA FUJIKUR		60	
538970302	CABLE COMP FT3492B6036/ANAW-36	R10347B		383001	ALCOA FUJIKUR		60	
539970301	CABLE COMP FT3492B6036/ANAW-75	R10347B		383001	ALCOA FUJIKUR		60	
540970308	CABLE COMP FT3492B6048/ANAW-50	R10347B		383001	ALCOA FUJIKUR		60	
541970307	CABLE COMP FT3492B6048/ANAW100	R10347B		383001	ALCOA FUJIKUR		60	

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BID	Description	Contract	GTE Bid	SID	Supplier	[redacted]	RA	Remarks
542931035	CABLE FB-OPT AT-34QMBT-012	R10088G	[redacted]	356850	G T E SUPPLY	[redacted]	60	
542970306	CABLE COMP FT3492B6072/ANAW-75	R10347B		383001	ALCOA FUJIKUR	[redacted]	60	
543970305	CABLE COMP FT3492B672/ANAW-100	R10347B		383001	ALCOA FUJIKUR	[redacted]	60	
544931033	CABLE FB-OPT AT-34QMBT-024	R10088G	[redacted]	356850	G T E SUPPLY	[redacted]	60	
544970304	CABLE COMP FT3492B672/ANAW-150	R10347B		383001	ALCOA FUJIKUR	[redacted]	60	
545970303	CABLE COMP FT3492B696/ANAW-150	R10347B		383001	ALCOA FUJIKUR	[redacted]	60	
546931031	CABLE FB-OPT AT-34QMBT-036	R10088G	[redacted]	356850	G T E SUPPLY	[redacted]	60	
546970302	CABLE COMP FT3492B696/ANAW-200	R10347B		383001	ALCOA FUJIKUR	[redacted]	60	
547931030	CABLE FB-OPT AT-34QMBT-048	R10088G	[redacted]	356850	G T E SUPPLY	[redacted]	60	
547970301	CABLE COMP FITS 2F/2C CONN	R10347B		383001	ALCOA FUJIKUR	[redacted]	60	
549931038	CABLE FB-OPT AT-34QMBT-072	R10088G	[redacted]	356850	G T E SUPPLY	[redacted]	60	
551931033	CABLE FB-OPT AT-34QMBT-096	R10088G	[redacted]	356850	G T E SUPPLY	[redacted]	60	
568931034	CABLE FB-OPT AT-34HMBT-012	R10088G	[redacted]	356850	G T E SUPPLY	[redacted]	60	
570931030	CABLE FB-OPT AT-34HMBT-024	R10088G	[redacted]	356850	G T E SUPPLY	[redacted]	60	
578951949	CABLE RISER SR-344IL6-012	R10088G	[redacted]	356850	G T E SUPPLY	[redacted]	60	
580951945	CABLE RISER SR-344IL6-024	R10088G	[redacted]	356850	G T E SUPPLY	[redacted]	60	
582951943	CABLE RISER SR-344IL6-036	R10088G	[redacted]	356850	G T E SUPPLY	[redacted]	60	
597920925	TERM XCONN BTS EPS 900/25'	R10088G	[redacted]	356850	G T E SUPPLY	[redacted]	60	
599920923	TERM XCONN BTS CEPS-1200-25'	R10088G	[redacted]	356850	G T E SUPPLY	[redacted]	60	
600920920	TERM XCONN BTS EPS 1200/25'	R10088G	[redacted]	356850	G T E SUPPLY	[redacted]	60	
602920928	TERM XCONN BTS EPS 1800/25'	R10088G	[redacted]	356850	G T E SUPPLY	[redacted]	60	
603920927	TERM XCONN BTS-E/DPS-1800-25'	R10088G	[redacted]	356850	G T E SUPPLY	[redacted]	60	
606920924	TERM XCONN BTS FPS 2400/25'	R10088G	[redacted]	356850	G T E SUPPLY	[redacted]	60	
608920922	TERM XCONN BTS FPS 2700/25'	R10088G	[redacted]	356850	G T E SUPPLY	[redacted]	60	
609920921	TERM XCONN BTS-E/DPS-2700-25'	R10088G	[redacted]	356850	G T E SUPPLY	[redacted]	60	
618920920	TERM XCONN BTS-CEPS-1200HA	R10088G	[redacted]	356850	G T E SUPPLY	[redacted]	60	
619920929	TERM XCONN BTS EPS 1200 HA	R10088G	[redacted]	356850	G T E SUPPLY	[redacted]	60	
620920926	TERM XCONN BTS-EPS-1500 HA	R10088G	[redacted]	356850	G T E SUPPLY	[redacted]	60	
621920925	TERM XCONN BTS EPS 1800 HA	R10088G	[redacted]	356850	G T E SUPPLY	[redacted]	60	
622951515	CABLE FB-OPT AL-34DML6-012	R10088G	[redacted]	356850	G T E SUPPLY	[redacted]	60	
622960250	CABLE COMP CONN 2F/2C 25'	R10383A	[redacted]	356850	G T E SUPPLY	[redacted]	60	•
623920923	TERM XCONN BTS FPS 2100 HA	R10088G	[redacted]	356850	G T E SUPPLY	[redacted]	60	
623960259	CABLE COMP CONN 2F/2C 300'	R10383A	[redacted]	356850	G T E SUPPLY	[redacted]	60	•
625920921	TERM XCONN BTS FPS 2400 HA	R10088G	[redacted]	356850	G T E SUPPLY	[redacted]	60	
626951511	CABLE FB-OPT AL-34DML6-036	R10088G	[redacted]	356850	G T E SUPPLY	[redacted]	60	
627920929	TERM XCONN BTS FPS 2700 HA	R10088G	[redacted]	356850	G T E SUPPLY	[redacted]	60	
627951510	CABLE FB-OPT AL-34DMLT-048	R10088G	[redacted]	356850	G T E SUPPLY	[redacted]	60	
628920928	TERM XCONN BTS-E/DPS-2700 HA	R10088G	[redacted]	356850	G T E SUPPLY	[redacted]	60	
629920927	TERM XCONN BTS-E/DPS-3000 HA	R10088G	[redacted]	356850	G T E SUPPLY	[redacted]	60	
631920923	TERM XCONN BTS-E/DPS-3600 HA	R10088G	[redacted]	356850	G T E SUPPLY	[redacted]	60	
635951510	CABLE FB-OPT AL-34DMLT-144	R10088G	[redacted]	356850	G T E SUPPLY	[redacted]	60	
637933482	CABLE FB-OPT SR-3492MT-012	R10088G	[redacted]	356850	G T E SUPPLY	[redacted]	60	
639933480	CABLE FB-OPT SR-3492MT-024	R10088G	[redacted]	356850	G T E SUPPLY	[redacted]	60	
640933487	CABLE FB-OPT SR-3492MT-036	R10088G	[redacted]	356850	G T E SUPPLY	[redacted]	60	
640961777	CABLE RIBBON RIS SR-346IMT- 12	R10088G	[redacted]	356850	G T E SUPPLY	[redacted]	60	

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PID	Description	Contract	GTE Stk	SID	Supplier	[redacted]	RA	Remarks
641933486	CABLE FB-OPT SR-3492MT-048	R10088G	[redacted]	356850	G T E SUPPLY	[redacted]	60	
643933484	CABLE FB-OPT SR-3492MT-072	R10088G	[redacted]	356850	G T E SUPPLY	[redacted]	60	
644900946	CABLE FB-OPT LXE AT-34Q2MT-144	R10088G	[redacted]	356850	G T E SUPPLY	[redacted]	60	
645933482	CABLE FB-OPT SR-3492MT-096	R10088G	[redacted]	356850	G T E SUPPLY	[redacted]	60	
646933480	CABLE FB-OPT SR-3492MT-144	R10088G	[redacted]	356850	G T E SUPPLY	[redacted]	60	
654961788	CABLE RIBBON RIS SR-346IMT- 24	R10088G	[redacted]	356850	G T E SUPPLY	[redacted]	60	
655933488	CABLE FB-OPT SR-3492MT-216	R10088G	[redacted]	356850	G T E SUPPLY	[redacted]	60	
655961787	CABLE RIBBON RIS SR-346IMT- 36	R10088G	[redacted]	356850	G T E SUPPLY	[redacted]	60	
656961786	CABLE RIBBON RIS SR-346IMT- 48	R10088G	[redacted]	356850	G T E SUPPLY	[redacted]	60	
658961784	CABLE RIBBON RIS SR-346IMT- 72	R10088G	[redacted]	356850	G T E SUPPLY	[redacted]	60	
664961786	CABLE RIBBON RIS SR-346IMT-144	R10088G	[redacted]	356850	G T E SUPPLY	[redacted]	60	
675933485	CABLE FB-OPT SR-34Q2MT-012	R10088G	[redacted]	356850	G T E SUPPLY	[redacted]	60	
675961783	CABLE RIBBON RIS SR-344IMT- 12	R10088G	[redacted]	356850	G T E SUPPLY	[redacted]	60	
676933484	CABLE FB-OPT SR-34Q2MT-024	R10383A	[redacted]	356850	G T E SUPPLY	[redacted]	60	
676961782	CABLE RIBBON RIS SR-344IMT- 24	R10088G	[redacted]	356850	G T E SUPPLY	[redacted]	60	
677933483	CABLE FB-OPT SR-34Q2MT-036	R10088G	[redacted]	356850	G T E SUPPLY	[redacted]	60	
677961781	CABLE RIBBON RIS SR-344IMT- 36	R10088G	[redacted]	356850	G T E SUPPLY	[redacted]	60	
678933482	CABLE FB-OPT SR-34Q2MT-048	R10383A	[redacted]	356850	G T E SUPPLY	[redacted]	60	
678961780	CABLE RIBBON RIS SR-344IMT- 48	R10088G	[redacted]	356850	G T E SUPPLY	[redacted]	60	
680900958	CABLE FB-OPT LXE AT-34T2MT-144	R10088G	[redacted]	356850	G T E SUPPLY	[redacted]	60	
680933488	CABLE FB-OPT SR-34Q2MT-072	R10088G	[redacted]	356850	G T E SUPPLY	[redacted]	60	
680961786	CABLE RIBBON RIS SR-344IMT- 72	R10088G	[redacted]	356850	G T E SUPPLY	[redacted]	60	
682933486	CABLE FB-OPT SR-34Q2MT-096	R10383A	[redacted]	356850	G T E SUPPLY	[redacted]	60	
686933482	CABLE FB-OPT SR-34Q2MT-144	R10088G	[redacted]	356850	G T E SUPPLY	[redacted]	60	
686961780	CABLE RIBBON RIS SR-344IMT-144	R10088G	[redacted]	356850	G T E SUPPLY	[redacted]	60	
692933484	CABLE FB-OPT SR-34Q2MT-216	R10383A	[redacted]	356850	G T E SUPPLY	[redacted]	60	
692961782	CABLE RIBBON RIS SR-344IMT-216	R10088G	[redacted]	356850	G T E SUPPLY	[redacted]	60	
713972370	TERM XCONN SAI SCXH 1800SCF	R10088G	[redacted]	356850	G T E SUPPLY	[redacted]	60	
714972379	TERM XCONN SAI SCXH 4200DCF	R10088G	[redacted]	356850	G T E SUPPLY	[redacted]	60	
715972378	TERM XCONN SAI SCXH 4500DCF	R10088G	[redacted]	356850	G T E SUPPLY	[redacted]	60	
733921019	TERM XCONN BTS-CEPS-1200CF/25'	R10088G	[redacted]	356850	G T E SUPPLY	[redacted]	60	
734921018	TERM XCONN BTS-EPS-1200CF/25'	R10088G	[redacted]	356850	G T E SUPPLY	[redacted]	60	**
734960784	CABLE FB-OPT AT-3492B6-012	R10088G	[redacted]	356850	G T E SUPPLY	[redacted]	60	
736921040	TERM XCONN BTS- EPS-1800CF/25'	R10088G	[redacted]	356850	G T E SUPPLY	[redacted]	60	
736960782	CABLE FB-OPT AT-3492B6-024	R10088G	[redacted]	356850	G T E SUPPLY	[redacted]	60	
737921049	TERM XCONN BTS-E/DPS-1800CF/25	R10088G	[redacted]	356850	G T E SUPPLY	[redacted]	60	
738921048	TERM XCONN BTS- FPS-2100CF/25'	R10088G	[redacted]	356850	G T E SUPPLY	[redacted]	60	
738960780	CABLE FB-OPT AT-3492B6-036	R10088G	[redacted]	356850	G T E SUPPLY	[redacted]	60	
738972371	TERM XCONN SAI SCXH 4800DCF	R10088G	[redacted]	356850	G T E SUPPLY	[redacted]	60	
739972370	TERM XCONN SAI SCXH 5400DCF	R10088G	[redacted]	356850	G T E SUPPLY	[redacted]	60	
740972377	TERM XCONN SAI SCXH 1500DCFA	R10088G	[redacted]	356850	G T E SUPPLY	[redacted]	60	
741921043	TERM XCONN BTS-E/DPS-2400-CF25	R10088G	[redacted]	356850	G T E SUPPLY	[redacted]	60	
742921042	TERM XCONN BTS- FPS-2700CF/25'	R10088G	[redacted]	356850	G T E SUPPLY	[redacted]	60	
743921041	TERM XCONN BTS-E/DPS-2700CF/25	R10088G	[redacted]	356850	G T E SUPPLY	[redacted]	60	
744921040	TERM XCONN BTS-E/DPS-3000-CF25	R10088G	[redacted]	356850	G T E SUPPLY	[redacted]	60	

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BID	Description	Contract	GTE Bill	BID	Remarks	Sales	BA	Remarks
747921047	TERM XCONN BTS-E/DPS-3600-CF25	R10088G		356850	G T E SUPPLY		60	
748960366	CABLE COMP CONN 2F/2C 350'	R10383A		356850	G T E SUPPLY		60	•
749960365	CABLE COMP CONN 2F/2C 400'	R10383A		356850	G T E SUPPLY		60	•
752960369	CABLE COMP CONN 2F/2C 500'	R10383A		356850	G T E SUPPLY		60	•
813953953	TERM XCONN BLHS-4034C6D6-1200	R10088G		356850	G T E SUPPLY		60	
824953960	TERM XCONN BSHS-A3028S-600/CF	R10088G		356850	G T E SUPPLY		60	
829953359	TERM XCONN BSHS-14034S-1200/CF	R10088G		356850	G T E SUPPLY		60	
827953357	TERM XCONN BSHS-P3528S-400/CF	R10088G		356850	G T E SUPPLY		60	
829953355	TERM XCONN BSHS-P3528S-600/CF	R10088G		356850	G T E SUPPLY		60	
831921085	TERM XCONN BTS-CEPS-600EA/25'	R10088G		356850	G T E SUPPLY		60	
831953351	TERM XCONN BSHS-P4840S-900/CF	R10088G		356850	G T E SUPPLY		60	
832921084	TERM XCONN BTS-CEPS-900-EA25'	R10088G		356850	G T E SUPPLY		60	
832953350	TERM XCONN PAD 1200 CF IDC	R10088G		356850	G T E SUPPLY		60	
834921082	TERM XCONN BTS-EPS-1200-EA25'	R10088G		356850	G T E SUPPLY		60	
834953358	TERM XCONN BSHS-P4470S-1500/CF	R10088G		356850	G T E SUPPLY		60	
835953357	TERM XCONN BSHS-P4470S-1800/CF	R10088G		356850	G T E SUPPLY		60	
836953356	TERM XCONN BSHS-P5570S-2100/CF	R10088G		356850	G T E SUPPLY		60	
837953355	TERM XCONN BSHS-P5570S-2700/CF	R10088G		356850	G T E SUPPLY		60	
838931871	CABLE FB-OPT AL-34Q2B6-012	R10088G		356850	G T E SUPPLY		60	
838953354	TERM XCONN BSHS-P4840D-1800/CF	R10088G		356850	G T E SUPPLY		60	
839921087	TERM XCONN BTS-EPS-1800EA/25'	R10088G		356850	G T E SUPPLY		60	
839953353	TERM XCONN BSHS-P4470D-2100/CF	R10088G		356850	G T E SUPPLY		60	
840931877	CABLE FB-OPT AL-34Q2B6-024	R10088G		356850	G T E SUPPLY		60	
840953350	TERM XCONN BSHS-P4470D-2700/CF	R10088G		356850	G T E SUPPLY		60	
841921083	TERM XCONN BTS-E/DPS-1800-EA25	R10088G		356850	G T E SUPPLY		60	
842931875	CABLE FB-OPT AL-34Q2B6-036	R10088G		356850	G T E SUPPLY		60	
842953358	TERM XCONN BSHS-P4470D-3600/CF	R10088G		356850	G T E SUPPLY		60	
848921086	TERM XCONN BTS-FPS-2700EA/25'	R10088G		356850	G T E SUPPLY		60	
849921085	TERM XCONN BTS-E/DPS-2700EA/25	R10088G		356850	G T E SUPPLY		60	
851931279	CABLE FB-OPT AL-3492RT-012	R10088G		356850	G T E SUPPLY		60	
852931278	CABLE FB-OPT AL-3492RT-024	R10088G		356850	G T E SUPPLY		60	
852980622	CABLE COMP FITS 2F/5C CONN	R10347B		383001	ALCOA FUJIKUR		60	
853931277	CABLE FB-OPT AL-3492RT-036	R10088G		356850	G T E SUPPLY		60	
854931276	CABLE FB-OPT AL-3492RT-048	R10088G		356850	G T E SUPPLY		60	
855952982	CABLE COMP BS3492B6006/ANAW- 6	R10383A		356850	G T E SUPPLY		60	
856931274	CABLE FB-OPT AL-3492RT-072	R10088G		356850	G T E SUPPLY		60	
856952981	CABLE COMP BS3492B6006/ANAW-12	R10383A		356850	G T E SUPPLY		60	
856953393	TERM XCONN BSHS-P5570D-4800/CF	R10088G		356850	G T E SUPPLY		60	
857952980	CABLE COMP BS3492B6012/ANAW-12	R10383A		356850	G T E SUPPLY		60	
857953392	TERM XCONN BSHS-P5570D-5400/CF	R10088G		356850	G T E SUPPLY		60	
858931272	CABLE FB-OPT AL-3492RT-096	R10088G		356850	G T E SUPPLY		60	
858952989	CABLE COMP BS3492B6012/ANAW-25	R10383A		356850	G T E SUPPLY		60	
859931875	CABLE FB-OPT AL-34Q2MT-012	R10088G		356850	G T E SUPPLY		60	
859952988	CABLE COMP BS3492B6018/ANAW-18	R10383A		356850	G T E SUPPLY		60	
860931872	CABLE FB-OPT AL-34Q2MT-024	R10088G		356850	G T E SUPPLY		60	

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PID	Description	Contract	GTE Prk	SID	Supplier	6/00 Price	PA	Remarks
860952985	CABLE COMP BS3492B6018/ANAW-36	R10383A	[redacted]	356850	G T E SUPPLY	[redacted]	60	
861931871	CABLE FB-OPT AL-34Q2MT-036	R10088G	[redacted]	356850	G T E SUPPLY	[redacted]	60	
861952984	CABLE COMP BS3492B6024/ANAW-25	R10383A	[redacted]	356850	G T E SUPPLY	[redacted]	60	
862931276	CABLE FB-OPT AL-3492RT-144	R10088G	[redacted]	356850	G T E SUPPLY	[redacted]	60	
862931870	CABLE FB-OPT AL-34Q2MT-048	R10088G	[redacted]	356850	G T E SUPPLY	[redacted]	60	
862952983	CABLE COMP BS3492B6024/ANAW-50	R10383A	[redacted]	356850	G T E SUPPLY	[redacted]	60	
863952982	CABLE COMP BS3492B6036/ANAW-36	R10383A	[redacted]	356850	G T E SUPPLY	[redacted]	60	
864931875	CABLE FB-OPT AL-34Q2MT-072	R10088G	[redacted]	356850	G T E SUPPLY	[redacted]	60	
864952981	CABLE COMP BS3492B6036/ANAW-75	R10383A	[redacted]	356850	G T E SUPPLY	[redacted]	60	
865921084	TERM XCONN BTS-E/DPS-3600EA/25	R10088G	[redacted]	356850	G T E SUPPLY	[redacted]	60	
865952980	CABLE COMP BS3492BT048/ANAW-50	R10383A	[redacted]	356850	G T E SUPPLY	[redacted]	60	
866931876	CABLE FB-OPT AL-34Q2MT-096	R10088G	[redacted]	356850	G T E SUPPLY	[redacted]	60	
866952989	CABLE COMP BS3492BT048/ANAW100	R10383A	[redacted]	356850	G T E SUPPLY	[redacted]	60	
867952988	CABLE COMP BS3492BT072/ANAW-75	R10383A	[redacted]	356850	G T E SUPPLY	[redacted]	60	
868952987	CABLE COMP BS3492BT072/ANAW100	R10383A	[redacted]	356850	G T E SUPPLY	[redacted]	60	
869952986	CABLE COMP BS3492BT072/ANAW150	R10383A	[redacted]	356850	G T E SUPPLY	[redacted]	60	
870931870	CABLE FB-OPT AL-34Q2MT-144	R10088G	[redacted]	356850	G T E SUPPLY	[redacted]	60	
870952983	CABLE COMP BS3492BT096/ANAW150	R10383A	[redacted]	356850	G T E SUPPLY	[redacted]	60	
871952982	CABLE COMP BS3492BT096/ANAW200	R10383A	[redacted]	356850	G T E SUPPLY	[redacted]	60	
875921116	TERM XCONN BTS-EPS-1800EACF/25	R10088G	[redacted]	356850	G T E SUPPLY	[redacted]	60	
876921115	TERM XCON BTS-E/DPS1800EA/CF25	R10088G	[redacted]	356850	G T E SUPPLY	[redacted]	60	
879921112	TERM XCON BTS-E/DPS2100EA/CF25	R10088G	[redacted]	356850	G T E SUPPLY	[redacted]	60	
882893456	CABLE FB-OPT LXE AT-34Q2B6-012	R10088G	[redacted]	356850	G T E SUPPLY	[redacted]	60	
884893454	CABLE FB-OPT LXE AT-34Q2B6-024	R10088G	[redacted]	356850	G T E SUPPLY	[redacted]	60	
884931874	CABLE FB-OPT AL-3492B6-012	R10088G	[redacted]	356850	G T E SUPPLY	[redacted]	60	
885921114	TERM XCONN BTS-FPS-2700EACF/25	R10088G	[redacted]	356850	G T E SUPPLY	[redacted]	60	
886893452	CABLE FB-OPT LXE AT-34Q2B6-036	R10088G	[redacted]	356850	G T E SUPPLY	[redacted]	60	
886931872	CABLE FB-OPT AL-3492B6-024	R10088G	[redacted]	356850	G T E SUPPLY	[redacted]	60	
888921111	TERM XCONN BTS-E/DPS-3600EA CF	R10088G	[redacted]	356850	G T E SUPPLY	[redacted]	60	
888931870	CABLE FB-OPT AL-3492B6-036	R10088G	[redacted]	356850	G T E SUPPLY	[redacted]	60	
891921116	TERM XCONN BTS-APS- 400CF	R10088G	[redacted]	356850	G T E SUPPLY	[redacted]	60	
892921115	TERM XCONN BTS-CEPS- 600CF	R10088G	[redacted]	356850	G T E SUPPLY	[redacted]	60	
893921114	TERM XCONN BTS-CEPS- 900CF	R10088G	[redacted]	356850	G T E SUPPLY	[redacted]	60	
895921112	TERM XCONN BTS-EPS-1200CF	R10383A	[redacted]	356850	G T E SUPPLY	[redacted]	60	
896921111	TERM XCONN BTS-CEPS-1200CF	R10088G	[redacted]	356850	G T E SUPPLY	[redacted]	60	
897921110	TERM XCONN BTS-EPS-1500CF	R10088G	[redacted]	356850	G T E SUPPLY	[redacted]	60	
898921119	TERM XCONN BTS-EPS-1800CF	R10383A	[redacted]	356850	G T E SUPPLY	[redacted]	60	
899921118	TERM XCONN BTS-E/DPS-1800CF	R10383A	[redacted]	356850	G T E SUPPLY	[redacted]	60	
900921115	TERM XCONN BTS-FPS-2100CF	R10088G	[redacted]	356850	G T E SUPPLY	[redacted]	60	
901921114	TERM XCONN BTS-E/DPS-2100CF	R10088G	[redacted]	356850	G T E SUPPLY	[redacted]	60	
902921113	TERM XCONN BTS-FPS-2400CF	R10088G	[redacted]	356850	G T E SUPPLY	[redacted]	60	
903921112	TERM XCONN BTS-E/DPS-2400CF	R10088G	[redacted]	356850	G T E SUPPLY	[redacted]	60	
904921111	TERM XCONN BTS-FPS-2700CF	R10383A	[redacted]	356850	G T E SUPPLY	[redacted]	60	
905921110	TERM XCONN BTS-E/DPS-2700CF	R10088G	[redacted]	356850	G T E SUPPLY	[redacted]	60	
905921110	TERM XCONN BTS-E/DPS-2700CF	R10088G	[redacted]	356850	G T E SUPPLY	[redacted]	60	

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BID	Description	Contract	Pitch	GTE BID	Supplier	MRC Price	MA	Remarks
906921119	TERM XCONN BTS-E/DPS-3000CF	R10088G	[redacted]	356850	G T E SUPPLY	[redacted]	60	
907921118	TERM XCONN BTS-E/DPS-3300CF	R10088G		356850	G T E SUPPLY		60	
908921117	TERM XCONN BTS-E/DPS-3600CF	R10383A		356850	G T E SUPPLY		60	
920953411	CABLE COMP CONN 2F/2C 50'	R10383A		356850	G T E SUPPLY		60	*
922953419	CABLE COMP CONN 2F/2C 150'	R10383A		356850	G T E SUPPLY		60	*
923953418	CABLE COMP CONN 2F/2C 200'	R10383A		356850	G T E SUPPLY		60	*
924953417	CABLE COMP CONN 2F/2C 250'	R10383A		356850	G T E SUPPLY		60	*
933893455	CABLE FB-OPT LXE AT-34T2B6-012	R10088G		356850	G T E SUPPLY		60	
935893463	CABLE FB-OPT LXE AT-34T2B6-024	R10088G		356850	G T E SUPPLY		60	
936911627	CABLE FB-OPT AL-34WMLT-096	R10088G		356850	G T E SUPPLY		60	
937893451	CABLE FB-OPT LXE AT-34T2B6-036	R10088G		356850	G T E SUPPLY		60	
994893469	CABLE FB-OPT LXE AT-34Q2MT-012	R10088G		356850	G T E SUPPLY		60	
995893468	CABLE FB-OPT LXE AT-34Q2MT-024	R10088G		356850	G T E SUPPLY		60	
996893467	CABLE FB-OPT LXE AT-34Q2MT-036	R10088G		356850	G T E SUPPLY		60	
997893466	CABLE FB-OPT LXE AT-34Q2MT-048	R10088G		356850	G T E SUPPLY		60	

* = Received data in reel unit; converted to feet.
** = Orders canceled after 30 days which resulted in zero quantity; removed from material table.

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1999 COPPER CABLE TABLE

	PID		Contract	GTE [redacted]	Vendor Id	Supplier	Price by Ft. [redacted]	PA	PIC	Type	Binder Group
	100023043	CABLE COPPER BKMA 0025	R10383A	[redacted]	356850	G T E SUPPLY	[redacted]	60	22C	A	25 24
	100023407	CABLE COPPER BKMG 0025	R10088G		356850	G T E SUPPLY		60	22C	A	25 24
	100023746	CABLE COPPER BKMH 0025	R10088G		356850	G T E SUPPLY		60	22C	A	25 24
	102857174	CABLE COPPER BKMP 0025	R10383A		356850	G T E SUPPLY		60	22C	A	25 24
	100023944	CABLE COPPER BKMS 0025	R10383A		356850	G T E SUPPLY		60	22C	A	25 24
ALL25A24			AVERAGE				$0.32				
	100024025	CABLE COPPER BKTA 0025	R10383A	[redacted]	356850	G T E SUPPLY	[redacted]	60	22C	A	25 26
	100024728	CABLE COPPER BKTH 0025	R10088G		356850	G T E SUPPLY		60	22C	A	25 26
	102857232	CABLE COPPER BKTP 0025	R10383A		356850	G T E SUPPLY		60	22C	A	25 26
	101452134	CABLE COPPER BKTS 0025	R10383A		356850	G T E SUPPLY		60	22C	A	25 26
ALL25A26			AVERAGE				$0.31				
	103266888	CABLE COPPER ANMW 0025	R10383A	[redacted]	356850	G T E SUPPLY	[redacted]	60	45C	B	25 24
ALL25B24			AVERAGE				$0.23				
	103267092	CABLE COPPER ANTW 0025	R10383A	[redacted]	356850	G T E SUPPLY	[redacted]	60	45C	B	25 26
ALL25B26			AVERAGE				$0.18				
	330892753	CABLE COPPER ARMM 0025	R10088G	[redacted]	356850	G T E SUPPLY	[redacted]	60	52C	R	25 24
ALL25R24			AVERAGE				$0.36				
	100023076	CABLE COPPER BKMA 0050	R10383A	[redacted]	356850	G T E SUPPLY	[redacted]	60	22C	A	50 24
	100023431	CABLE COPPER BKMG 0050	R10088G		356850	G T E SUPPLY		60	22C	A	50 24
	100023761	CABLE COPPER BKMH 0050	R10383A		356850	G T E SUPPLY		60	22C	A	50 24
	102857182	CABLE COPPER BKMP 0050	R10383A		356850	G T E SUPPLY		60	22C	A	50 24
	100023951	CABLE COPPER BKMS 0050	R10383A		356850	G T E SUPPLY		60	22C	A	50 24
ALL50A24			AVERAGE				$0.57				
	100024058	CABLE COPPER BKTA 0050	R10383A	[redacted]	356850	G T E SUPPLY	[redacted]	60	22C	A	50 26
	100024413	CABLE COPPER BKTG 0050	R10088G		356850	G T E SUPPLY		60	22C	A	50 26
	100024744	CABLE COPPER BKTH 0050	R10088G		356850	G T E SUPPLY		60	22C	A	50 26
	102857240	CABLE COPPER BKTP 0050	R10383A		356850	G T E SUPPLY		60	22C	A	50 26
	100024926	CABLE COPPER BKTS 0050	R10383A		356850	G T E SUPPLY		60	22C	A	50 26
ALL50A26			AVERAGE				$0.39				
	103266904	CABLE COPPER ANMW 0050	R10383A	[redacted]	356850	G T E SUPPLY	[redacted]	60	45C	B	50 24
ALL50B24			AVERAGE				$0.38				

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	BID	Description		QTE Contract		Vendor Name						
ALL50B26	103267118	CABLE COPPER ANTW 0050		R10383A AVERAGE	[redacted]	356850 G T E SUPPLY	$0.31	60 45C	B	50	26
ALL50R24	332892751	CABLE COPPER ARMM 0050		R10383A AVERAGE	[redacted]	356850 G T E SUPPLY	$0.54	60 52C	R	50	24
ALL75A24	101[redacted]	CABLE COPPER BKMS 0075		R10088G AVERAGE	[redacted]	356850 G T E SUPPLY	$0.62	60 22C	A	75	24
ALL100A24	100023134	CABLE COPPER BKMA 0100		R10383A	[redacted]	356850 G T E SUPPLY	$0.74	60 22C	A	100	24
	100023498	CABLE COPPER BKMG 0100		R10088G		356850 G T E SUPPLY		60 22C	A	100	24
	100023803	CABLE COPPER BKMH 0100		R10383A		356850 G T E SUPPLY		60 22C	A	100	24
	102857208	CABLE COPPER BKMP 0100		R10383A		356850 G T E SUPPLY		60 22C	A	100	24
	101452100	CABLE COPPER BKMS 0100		R10383A		356850 G T E SUPPLY		60 22C	A	100	24
				AVERAGE							
ALL100A26	100024116	CABLE COPPER BKTA 0100		R10383A	[redacted]	356850 G T E SUPPLY	$0.61	60 22C	A	100	26
	100024785	CABLE COPPER BKTH 0100		R10088G		356850 G T E SUPPLY		60 22C	A	100	26
	102857257	CABLE COPPER BKTP 0100		R10383A		356850 G T E SUPPLY		60 22C	A	100	26
	100024934	CABLE COPPER BKTS 0100		R10383A		356850 G T E SUPPLY		60 22C	A	100	26
				AVERAGE							
ALL100B24	103266920	CABLE COPPER ANMW 0100		R10383A AVERAGE	[redacted]	356850 G T E SUPPLY	$0.67	60 45C	B	100	24
ALL100B26	103267134	CABLE COPPER ANTW 0100		R10383A AVERAGE	[redacted]	356850 G T E SUPPLY	$0.51	60 45C	B	100	26
ALL100R24	103562609	CABLE COPPER ARMM 0100	CMR	R10383A AVERAGE	[redacted]	356850 G T E SUPPLY	$0.98	60 52C	R	100	24
ALL150A24	101452118	CABLE COPPER BKMS 0150		R10088G AVERAGE	[redacted]	356850 G T E SUPPLY	$0.95	60 22C	A	150	24
ALL150A26	102857265	CABLE COPPER BKTP 0150		R10088G AVERAGE	[redacted]	356850 G T E SUPPLY	$1.14	60 22C	A	150	26
ALL200A24	100023191	CABLE COPPER BKMA 0200		R10383A	[redacted]	356850 G T E SUPPLY	$1.25	60 22C	A	200	24
	100023555	CABLE COPPER BKMG 0200		R10088G		356850 G T E SUPPLY		60 22C	A	200	24
	100023845	CABLE COPPER BKMH 0200		R10383A		356850 G T E SUPPLY		60 22C	A	200	24
	102857224	CABLE COPPER BKMP 0200		R10383A		356850 G T E SUPPLY		60 22C	A	200	24
	101452126	CABLE COPPER BKMS 0200		R10383A		356850 G T E SUPPLY		60 22C	A	200	24
				AVERAGE							

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		Description	Contract	GTE						
	100024173	CABLE COPPER BKTA 0200	R10383A		356850 G T E SUPPLY		60 22C	A	200	26
	100024538	CABLE COPPER BKTG 0200	R10088G		356850 G T E SUPPLY		60 22C	A	200	26
	100024827	CABLE COPPER BKTH 0200	R10088G		356850 G T E SUPPLY		60 22C	A	200	26
	102857273	CABLE COPPER BKTP 0200	R10383A		356850 G T E SUPPLY		60 22C	A	200	26
	101452167	CABLE COPPER BKTS 0200	R10383A		356850 G T E SUPPLY		60 22C	A	200	26
ALL200A26			AVERAGE			$0.98				
	103266946	CABLE COPPER ANMW 0200	R10383A		356850 G T E SUPPLY		60 45C	B	200	24
ALL200B24			AVERAGE			$1.24				
	103267159	CABLE COPPER ANTW 0200	R10383A		356850 G T E SUPPLY		60 45C	B	200	26
ALL200B26			AVERAGE			$0.87				
	321002099	CABLE COPPER ARMM 0200	R10383A		356850 G T E SUPPLY		60 52C	R	200	24
ALL200R24			AVERAGE			$1.63				
	100023225	CABLE COPPER BKMA 0300	R10383A		356850 G T E SUPPLY		60 22C	A	300	24
	100023860	CABLE COPPER BKMH 0300	R10383A		356850 G T E SUPPLY		60 22C	A	300	24
ALL300A24			AVERAGE			$1.68				
	100024207	CABLE COPPER BKTA 0300	R10383A		356850 G T E SUPPLY		60 22C	A	300	26
	100024843	CABLE COPPER BKTH 0300	R10383A		356850 G T E SUPPLY		60 22C	A	300	26
	102857281	CABLE COPPER BKTP 0300	R10383A		356850 G T E SUPPLY		60 22C	A	300	26
	101452175	CABLE COPPER BKTS 0300	R10383A		356850 G T E SUPPLY		60 22C	A	300	26
ALL300A26			AVERAGE			$1.38				
	103266961	CABLE COPPER ANMW 0300	R10383A		356850 G T E SUPPLY		60 45C	B	300	24
300B24			AVERAGE			$1.91				
	103267175	CABLE COPPER ANTW 0300	R10383A		356850 G T E SUPPLY		60 45C	B	300	26
300B26			AVERAGE			$1.28				
	321002107	CABLE COPPER ARMM 0300	R10383A		356850 G T E SUPPLY		60 52C	R	300	24
300R24			AVERAGE			$2.50				
	100023258	CABLE COPPER BKMA 0400	R10383A		356850 G T E SUPPLY		60 22C	A	400	24
	100023613	CABLE COPPER BKMG 0400	R10088G		356850 G T E SUPPLY		60 22C	A	400	24
	100023886	CABLE COPPER BKMH 0400	R10088G		356850 G T E SUPPLY		60 22C	A	400	24
400A24			AVERAGE			$2.26				
	100024231	CABLE COPPER BKTA 0400	R10383A		356850 G T E SUPPLY		60 22C	A	400	26
	100024595	CABLE COPPER BKTG 0400	R10088G		356850 G T E SUPPLY		60 22C	A	400	26
	100024868	CABLE COPPER BKTH 0400	R10383A		356850 G T E SUPPLY		60 22C	A	400	26
400A26			AVERAGE			$1.72				
	103266987	CABLE COPPER ANMW 0400	R10383A		356850 G T E SUPPLY		60 45C	B	400	24
400B24			AVERAGE			$2.37				
	103267191	CABLE COPPER ANTW 0400	R10383A		356850 G T E SUPPLY		60 45C	B	400	26
400B26			AVERAGE			$1.74				

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	BID	Description	Contract	QTE Blk	Vendorid	Supplier	Price by Ft [redacted]	PA	REC	Type	Size	Gauge
400R24	321002115	CABLE COPPER ARMM 0400	R10383A AVERAGE		356850	G T E SUPPLY	$3.20	60	52C	R	400	24
	100023282	CABLE COPPER BKMA 0600	R10383A		356850	G T E SUPPLY		60	22C	A	600	24
	100023647	CABLE COPPER BKMG 0600	R10088G		356850	G T E SUPPLY		60	22C	A	600	24
600A24	100023902	CABLE COPPER BKMH 0600	R10383A AVERAGE		356850	G T E SUPPLY	$3.38	60	22C	A	600	24
	100024284	CABLE COPPER BKTA 0600	R10383A		356850	G T E SUPPLY		60	22C	A	600	26
	100024629	CABLE COPPER BKTG 0600	R10088G		356850	G T E SUPPLY		60	22C	A	600	26
600A26	100024884	CABLE COPPER BKTH 0600	R10383A AVERAGE		356850	G T E SUPPLY	$2.53	60	22C	A	600	26
600B24	103267001	CABLE COPPER ANMW 0600	R10383A AVERAGE		356850	G T E SUPPLY	$3.42	60	45C	B	600	24
600B26	103267217	CABLE COPPER ANTW 0600	R10383A AVERAGE		356850	G T E SUPPLY	$2.54	60	45C	B	600	26
600R24	321002123	CABLE COPPER ARMM 0600	R10088G AVERAGE		356850	G T E SUPPLY	$4.42	60	52C	R	600	24
600R26	103562716	CABLE COPPER ARTM 0600	AVERAGE		952501	LUCENT TECHN	$3.64	60	52C	R	600	26
600U24	143902823	CABLE COPPER DCMZ 0600	R10088G AVERAGE		356850	G T E SUPPLY	$3.33	60	5C	U	600	24
600U26	144902822	CABLE COPPER DCTZ 0600	R10088G AVERAGE		356850	G T E SUPPLY	$2.59	60	5C	U	600	26
	100023316	CABLE COPPER BKMA 0900	R10383A		356850	G T E SUPPLY		60	22C	A	900	24
900A24	100023928	CABLE COPPER BKMH 0900	R10383A AVERAGE		356850	G T E SUPPLY	$4.84	60	22C	A	900	24
	100024298	CABLE COPPER BKTA 0900	R10383A		356850	G T E SUPPLY		60	22C	A	900	26
	100024652	CABLE COPPER BKTG 0900	R10088G		356850	G T E SUPPLY		60	22C	A	900	26
900A26	100024900	CABLE COPPER BKTH 0900	R10383A AVERAGE		356850	G T E SUPPLY	$3.81	60	22C	A	900	26
900B24	103267027	CABLE COPPER ANMW 0900	R10383A AVERAGE		356850	G T E SUPPLY	$5.04	60	45C	B	900	24
900B26	103267233	CABLE COPPER ANTW 0900	R10383A AVERAGE		356850	G T E SUPPLY	$3.68	60	45C	B	900	26
900R24	321002131	CABLE COPPER ARMM 0900	R10383A AVERAGE		356850	G T E SUPPLY	$6.65	60	52C	R	900	24
900U24	344902895	CABLE COPPER DCMZ 0900	R10088G AVERAGE		356850	G T E SUPPLY	$4.82	60	5C	U	900	24
900U26	145902821	CABLE COPPER DCTZ 0900	R10383A AVERAGE		356850	G T E SUPPLY	$3.90	60	5C	U	900	26
	103711313	CABLE COPPER BKMA 1200	R10383A		356850	G T E SUPPLY		60	22C	A	1200	24
1200A24	103711289	CABLE COPPER BKMH 1200	R10088G AVERAGE		356850	G T E SUPPLY	$6.58	60	22C	A	1200	24
	103711248	CABLE COPPER BKTA 1200	R10383A		356850	G T E SUPPLY		60	22C	A	1200	26
	103711388	CABLE COPPER BKTH 1200	R10088G		356850	G T E SUPPLY		60	22C	A	1200	26

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	BID	Description	Contract	GTE Bid	Vendorid	Supplier	Price per ft.				
1200A26			AVERAGE				$4.99				
	103267043	CABLE COPPER ANMW 1200	R10383A		356850	G T E SUPPLY		60	45C	B	1200	24
1200B24			AVERAGE				$6.74					
	103382156	CABLE COPPER ANTW 1200	R10383A		356850	G T E SUPPLY		60	45C	B	1200	26
1200B26			AVERAGE				$4.77					
	321002140	CABLE COPPER ARMM 1200	R10088G		356850	G T E SUPPLY		60	52C	R	1200	24
1200R24			AVERAGE				$8.57					
	57902348	CABLE COPPER DCMZ 1200	R10088G		356850	G T E SUPPLY		60	5C	U	1200	24
1200U24			AVERAGE				$6.45					
	103175147	CABLE COPPER DCTZ 1200	R10088G		356850	G T E SUPPLY		60	5C	U	1200	26
1200U26			AVERAGE				$4.54					
	103711305	CABLE COPPER BKMA 1500	R10383A		356850	G T E SUPPLY		60	22C	A	1500	24
	103711271	CABLE COPPER BKMH 1500	R10088G		356850	G T E SUPPLY		60	22C	A	1500	24
1500A24			AVERAGE				$8.60					
	103711255	CABLE COPPER BKTA 1500	R10383A		356850	G T E SUPPLY		60	22C	A	1500	26
	103711370	CABLE COPPER BKTH 1500	R10088G		356850	G T E SUPPLY		60	22C	A	1500	26
1500A26			AVERAGE				$6.41					
	103267068	CABLE COPPER ANMW 1500	R10383A		356850	G T E SUPPLY		60	45C	B	1500	24
1500B24			AVERAGE				$8.44					
	103382172	CABLE COPPER ANTW 1500	R10383A		356850	G T E SUPPLY		60	45C	B	1500	26
1500B26			AVERAGE				$6.12					
	321002156	CABLE COPPER ARMM 1500	R10088G		356850	G T E SUPPLY		60	52C	R	1500	24
1500R24			AVERAGE				$10.75					
	103716692	CABLE COPPER DCMZ 1500	R10088G		356850	G T E SUPPLY		60	5C	U	1500	24
1500U24			AVERAGE				$8.00					
	103711297	CABLE COPPER BKMA 1800	R10088G		356850	G T E SUPPLY		60	22C	A	1800	24
	103711263	CABLE COPPER BKMH 1800	R10088G		356850	G T E SUPPLY		60	22C	A	1800	24
1800A24			AVERAGE				$10.66					
	103711412	CABLE COPPER BKTA 1800	R10088G		356850	G T E SUPPLY		60	22C	A	1800	26
	103711347	CABLE COPPER BKTH 1800	R10088G		356850	G T E SUPPLY		60	22C	A	1800	26
1800A26			AVERAGE				$7.83					
	103267084	CABLE COPPER ANMW 1800	R10383A		356850	G T E SUPPLY		60	45C	B	1800	24
1800B24			AVERAGE				$10.04					
	103382198	CABLE COPPER ANTW 1800	R10383A		356850	G T E SUPPLY		60	45C	B	1800	26
1800B26			AVERAGE				$7.28					
	321002164	CABLE COPPER ARMM 1800	R10088G		356850	G T E SUPPLY		60	52C	R	1800	24
1800R24			AVERAGE				$12.96					
	321002222	CABLE COPPER ARTM 1800			952501	LUCENT TECHN		60	52C	R	1800	26
1800R26			AVERAGE				$10.19					
	433901907	CABLE COPPER DCMZ 1800	R10383A		356850	G T E SUPPLY		60	5C	U	1800	24
1800U24			AVERAGE				$9.79					
	103175154	CABLE COPPER DCTZ 1800	R10088G		356850	G T E SUPPLY		60	5C	U	1800	26
1800U26			AVERAGE				$7.09					
	103711404	CABLE COPPER BKTA 2100	R10088G		356850	G T E SUPPLY		60	22C	A	2100	26

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2100A26	103711354	CABLE COPPER BKTH 2100	R10088G AVERAGE	[redacted]	356850 G T E SUPPLY	[redacted] $9.59	60 22C	A	2100	26
2100B26	103382214	CABLE COPPER ANTW 2100	R10383A AVERAGE	[redacted]	356850 G T E SUPPLY	[redacted] $8.94	60 45C	B	2100	26
2100U24	103716716	CABLE COPPER DCMZ 2100	R10088G AVERAGE	[redacted]	356850 G T E SUPPLY	[redacted] $11.16	60 5C	U	2100	24
2100U26	152007670	CABLE COPPER DCTZ 2100	R10383A AVERAGE	[redacted]	356850 G T E SUPPLY	[redacted] $8.49	60 5C	U	2100	26
2400B26	103382644	CABLE COPPER ANTW 2400	R10383A AVERAGE	[redacted]	356850 G T E SUPPLY	[redacted] $10.21	60 45C	B	2400	26
2400R26	321002230	CABLE COPPER ARTM 2400	AVERAGE	[redacted]	952501 LUCENT TECHN	[redacted] $13.78	60 52C	R	2400	26
2400U24	103716726	CABLE COPPER DCMZ 2400	R10088G AVERAGE	[redacted]	356850 G T E SUPPLY	[redacted] $12.75	60 5C	U	2400	24
2400U26	103175162	CABLE COPPER DCTZ 2400	R10088G AVERAGE	[redacted]	356850 G T E SUPPLY	[redacted] $8.97	60 5C	U	2400	26
2700A26	103711396 103711362	CABLE COPPER BKTA 2700 CABLE COPPER BKTH 2700	R10088G R10088G AVERAGE	[redacted]	356850 G T E SUPPLY 356850 G T E SUPPLY	[redacted] $12.42	60 22C 60 22C	A A	2700 2700	26 26
2700B26	103382248	CABLE COPPER ANTW 2700	R10088G AVERAGE	[redacted]	356850 G T E SUPPLY	[redacted] $11.42	60 45C	B	2700	26
2700R26	321002248	CABLE COPPER ARTM 2700	AVERAGE	[redacted]	952501 LUCENT TECHN	[redacted] $15.94	60 52C	R	2700	26
2700U26	152007688	CABLE COPPER DCTZ 2700	R10088G AVERAGE	[redacted]	356850 G T E SUPPLY	[redacted] $10.06	60 5C	U	2700	26
3000B26	103382255	CABLE COPPER ANTW 3000	R10088G AVERAGE	[redacted]	356850 G T E SUPPLY	[redacted] $12.69	60 45C	B	3000	26
3000R26	321002255	CABLE COPPER ARTM 3000	AVERAGE	[redacted]	952501 LUCENT TECHN	[redacted] $16.98	60 52C	R	3000	26
3000U26	103175170	CABLE COPPER DCTZ 3000	R10088G AVERAGE	[redacted]	356850 G T E SUPPLY	[redacted] $11.34	60 5C	U	3000	26
3600R26	321002263	CABLE COPPER ARTM 3600	R10088G AVERAGE	[redacted]	356850 G T E SUPPLY	[redacted] $20.38	60 52C	R	3600	26
3600U26	103175188	CABLE COPPER DCTZ 3600	R10088G AVERAGE	[redacted]	356850 G T E SUPPLY	[redacted] $13.49	60 5C	U	3600	26
4200U26	70902358	CABLE COPPER DCTZ 4200	R10088G AVERAGE	[redacted]	356850 G T E SUPPLY	[redacted] $18.74	60 5C	U	4200	26

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355000753	CABLE FB-OPT AL-3412L6-012	R10088G	[redacted]	356850	G T E SUPPLY	[redacted]	Single	12
884931874	CABLE FB-OPT AL-3492B6-012	R10088G		356850	G T E SUPPLY		Single	12
851931279	CABLE FB-OPT AL-3492RT-012	R10088G		356850	G T E SUPPLY		Single	12
622851545	CABLE FB-OPT AL-34DML6-012	R10088G		356850	G T E SUPPLY		Single	12
[illegible]	[illegible] FB-OPT AL-34Q2B6-012	R10088G		356850	G T E SUPPLY		Single	12
[illegible]	[illegible] FB-OPT AL-34Q2MT-012	R10088G		356850	G T E SUPPLY		Single	12
342[illegible]	[illegible] FB-OPT AL-34W2L6-012	R10088G		356850	G T E SUPPLY		Single	12
485891568	CABLE FB-OPT AL-34WML6-012	R10088G		356850	G T E SUPPLY		Single	12
736960784	CABLE FB-OPT AT-3492B6-012	R10088G		356850	G T E SUPPLY		Single	12
399930891	CABLE FB-OPT AT-3492MT-012	R10088G		356850	G T E SUPPLY		Single	12
568931034	CABLE FB-OPT AT-34HMBT-012	R10088G		356850	G T E SUPPLY		Single	12
126940256	CABLE FB-OPT AT-34N2L6-012	PR8448A		952501	LUCENT TECHNOLOG		Single	12
542931035	CABLE FB-OPT AT-34QMBT-012	R10088G		356850	G T E SUPPLY		Single	12
882893456	CABLE FB-OPT LXE AT-34Q2B6-012	R10088G		356850	G T E SUPPLY		Single	12
994893469	CABLE FB-OPT LXE AT-34Q2MT-012	R10088G		356850	G T E SUPPLY		Single	12
933893455	CABLE FB-OPT LXE AT-34T2B6-012	R10088G		356850	G T E SUPPLY		Single	12
35893478	CABLE FB-OPT LXE AT-34T2MT-012	R10088G		356850	G T E SUPPLY		Single	12
58931348	CABLE FB-OPT SR-3412B6-012	R10088G		356850	G T E SUPPLY		Single	12
47920657	CABLE FB-OPT SR-3412L6-012	R10088G		356850	G T E SUPPLY		Single	12
637933482	CABLE FB-OPT SR-3492MT-012	R10088G		356850	G T E SUPPLY		Single	12
351002019	CABLE FB-OPT SR-34N2L6-012	R10383A		356850	G T E SUPPLY		Single	12
302930847	CABLE FB-OPT SR-34NML6-012	R10088G		356850	G T E SUPPLY		Single	12
675933485	CABLE FB-OPT SR-34Q2MT-012	R10088G		356850	G T E SUPPLY		Single	12
28931343	CABLE FB-OPT SR-34W2B6-012	R10088G		356850	G T E SUPPLY		Single	12
	ALL 12 STRAND FIBER CABLE				**AVERAGE**	**$ 0.53**		
355000779	CABLE FB-OPT AL-3412L6-024	R10088G	[redacted]	356850	G T E SUPPLY	[redacted]	Single	24
886931872	CABLE FB-OPT AL-3492B6-024	R10088G		356850	G T E SUPPLY		Single	24
852931278	CABLE FB-OPT AL-3492RT-024	R10088G		356850	G T E SUPPLY		Single	24
840931877	CABLE FB-OPT AL-34Q2B6-024	R10088G		356850	G T E SUPPLY		Single	24
860931872	CABLE FB-OPT AL-34Q2MT-024	R10088G		356850	G T E SUPPLY		Single	24
342002748	CABLE FB-OPT AL-34W2L6-024	R10088G		356850	G T E SUPPLY		Single	24
485891568	CABLE FB-OPT AL-34WML6-024	R10088G		356850	G T E SUPPLY		Single	24
736960782	CABLE FB-OPT AT-3492B6-024	R10088G		356850	G T E SUPPLY		Single	24
399930890	CABLE FB-OPT AT-3492MT-024	R10088G		356850	G T E SUPPLY		Single	24
570931030	CABLE FB-OPT AT-34HMBT-024	R10088G		356850	G T E SUPPLY		Single	24
126940253	CABLE FB-OPT AT-34N2L6-024	PR8448A		952501	LUCENT TECHNOLOG		Single	24
544931033	CABLE FB-OPT AT-34QMBT-024	R10088G		356850	G T E SUPPLY		Single	24
884893454	CABLE FB-OPT LXE AT-34Q2B6-024	R10088G		356850	G T E SUPPLY		Single	24
995893468	CABLE FB-OPT LXE AT-34Q2MT-024	R10088G		356850	G T E SUPPLY		Single	24
935893453	CABLE FB-OPT LXE AT-34T2B6-024	R10088G		356850	G T E SUPPLY		Single	24
36893477	CABLE FB-OPT LXE AT-34T2MT-024	R10088G		356850	G T E SUPPLY		Single	24
60931342	CABLE FB-OPT SR-3412B6-024	R10088G		356850	G T E SUPPLY		Single	24
49920655	CABLE FB-OPT SR-3412L6-024	R10088G		356850	G T E SUPPLY		Single	24
639933480	CABLE FB-OPT SR-3492MT-024	R10088G		356850	G T E SUPPLY		Single	24
351002035	CABLE FB-OPT SR-34N2L6-024	R10383A		356850	G T E SUPPLY		Single	24
304930845	CABLE FB-OPT SR-34NML6-024	R10088G		356850	G T E SUPPLY		Single	24
676933484	CABLE FB-OPT SR-34Q2MT-024	R10383A		356850	G T E SUPPLY		Single	24

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32931347	CABLE FB-OPT SR-34W2B6-024	R10088G	[redacted]	356850	G T E SUPPLY	[redacted]	Single	24
	ALL 24 STRAND FIBER CABLE				AVERAGE	$ 0.72		
355000795	CABLE FB-OPT AL-3412L6-036	R10088G	[redacted]	356850	G T E SUPPLY	[redacted]	Single	36
[redacted]	CABLE FB-OPT AL-3492B6-036	R10088G		356850	G T E SUPPLY		Single	36
[redacted]	CABLE FB-OPT AL-3492RT-036	R10088G		356850	G T E SUPPLY		Single	36
[redacted]	CABLE FB-OPT AL-34DML6-036	R10088G		356850	G T E SUPPLY		Single	36
842931875	CABLE FB-OPT AL-34Q2B6-036	R10088G		356850	G T E SUPPLY		Single	36
861931871	CABLE FB-OPT AL-34Q2MT-036	R10088G		356850	G T E SUPPLY		Single	36
342002763	CABLE FB-OPT AL-34W2L6-036	R10088G		356850	G T E SUPPLY		Single	36
738960780	CABLE FB-OPT AT-3492B6-036	R10088G		356850	G T E SUPPLY		Single	36
400930897	CABLE FB-OPT AT-3492MT-036	R10088G		356850	G T E SUPPLY		Single	36
546931031	CABLE FB-OPT AT-34QMBT-036	R10088G		356850	G T E SUPPLY		Single	36
886893462	CABLE FB-OPT LXE AT-34Q2B6-036	R10088G		356850	G T E SUPPLY		Single	36
996893467	CABLE FB-OPT LXE AT-34Q2MT-036	R10088G		356850	G T E SUPPLY		Single	36
937893451	CABLE FB-OPT LXE AT-34T2B6-036	R10088G		356850	G T E SUPPLY		Single	36
37893476	CABLE FB-OPT LXE AT-34T2MT-036	R10088G		356850	G T E SUPPLY		Single	36
51920650	CABLE FB-OPT SR-3412L6-036	R10088G		356850	G T E SUPPLY		Single	36
640933487	CABLE FB-OPT SR-3492MT-036	R10088G		356850	G T E SUPPLY		Single	36
351002050	CABLE FB-OPT SR-34N2L6-036	R10383A		356850	G T E SUPPLY		Single	36
313930885	CABLE FB-OPT SR-34NML6-036	R10088G		356850	G T E SUPPLY		Single	36
677933483	CABLE FB-OPT SR-34Q2MT-036	R10088G		356850	G T E SUPPLY		Single	36
36931343	CABLE FB-OPT SR-34W2B6-036	R10088G		356850	G T E SUPPLY		Single	36
	ALL 36 STRAND FIBER CABLE				AVERAGE	$ 0.91		
854931276	CABLE FB-OPT AL-3492RT-048	R10088G	[redacted]	356850	G T E SUPPLY	[redacted]	Single	48
627951510	CABLE FB-OPT AL-34DMLT-048	R10088G		356850	G T E SUPPLY		Single	48
862931870	CABLE FB-OPT AL-34Q2MT-048	R10088G		356850	G T E SUPPLY		Single	48
488891565	CABLE FB-OPT AL-34WMLT-048 RWP	R10088G		356850	G T E SUPPLY		Single	48
401930896	CABLE FB-OPT AT-3492MT-048	R10088G		356850	G T E SUPPLY		Single	48
547931030	CABLE FB-OPT AT-34QMBT-048	R10088G		356850	G T E SUPPLY		Single	48
997893466	CABLE FB-OPT LXE AT-34Q2MT-048	R10088G		356850	G T E SUPPLY		Single	48
38893475	CABLE FB-OPT LXE AT-34T2MT-048	R10088G		356850	G T E SUPPLY		Single	48
641933486	CABLE FB-OPT SR-3492MT-048	R10088G		356850	G T E SUPPLY		Single	48
314930884	CABLE FB-OPT SR-34NMLT-048	R10088G		356850	G T E SUPPLY		Single	48
678933482	CABLE FB-OPT SR-34Q2MT-048	R10383A		356850	G T E SUPPLY		Single	48
	ALL 48 STRAND FIBER CABLE				AVERAGE	$ 1.22		
856931274	CABLE FB-OPT AL-3492RT-072	R10088G	[redacted]	356850	G T E SUPPLY	[redacted]	Single	72
864931878	CABLE FB-OPT AL-34Q2MT-072	R10088G		356850	G T E SUPPLY		Single	72
403930894	CABLE FB-OPT AT-3492MT-072	R10088G		356850	G T E SUPPLY		Single	72
549931038	CABLE FB-OPT AT-34QMBT-072	R10088G		356850	G T E SUPPLY		Single	72
1893460	CABLE FB-OPT LXE AT-34Q2MT-072	R10088G		356850	G T E SUPPLY		Single	72
40893489	CABLE FB-OPT LXE AT-34T2MT-072	R10088G		356850	G T E SUPPLY		Single	72
643933484	CABLE FB-OPT SR-3492MT-072	R10088G		356850	G T E SUPPLY		Single	72
316930882	CABLE FB-OPT SR-34NMLT-072	R10088G		356850	G T E SUPPLY		Single	72
680933488	CABLE FB-OPT SR-34Q2MT-072	R10088G		356850	G T E SUPPLY		Single	72
32893471	CABLE FB-OPT LXE AT-3BT2MT-072	R10088G		[redacted]	G T E SUPPLY		Single	72

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	ALL 72 STRAND FIBER CABLE				**AVERAGE**	**$ 1.58**		
858931272	CABLE FB-OPT AL-3492RT-096	R10088G		356850	G T E SUPPLY		Single	96
866931878	CABLE FB-OPT AL-34Q2MT-096	R10088G		356850	G T E SUPPLY		Single	96
938911627	CABLE FB-OPT AL-34WMLT-096	R10088G		356850	G T E SUPPLY		Single	96
408930892	CABLE FB-OPT AT-3492MT-096	R10088G		356850	G T E SUPPLY		Single	96
581934888	CABLE FB-OPT AT-34QMBT-096	R10088G		356850	G T E SUPPLY		Single	96
3893488	CABLE FB-OPT LXE AT-34Q2MT-096	R10088G		356850	G T E SUPPLY		Single	96
42893487	CABLE FB-OPT LXE AT-34T2MT-096	R10088G		356850	G T E SUPPLY		Single	96
645933482	CABLE FB-OPT SR-3492MT-096	R10088G		356850	G T E SUPPLY		Single	96
692933486	CABLE FB-OPT SR-34Q2MT-096	R10383A		356850	G T E SUPPLY		Single	96
	ALL 96 STRAND FIBER CABLE				**AVERAGE**	**$ 1.93**		
862931276	CABLE FB-OPT AL-3492RT-144	R10088G		356850	G T E SUPPLY		Single	144
635951510	CABLE FB-OPT AL-34DMLT-144	R10088G		356850	G T E SUPPLY		Single	144
870931870	CABLE FB-OPT AL-34Q2MT-144	R10088G		356850	G T E SUPPLY		Single	144
410930895	CABLE FB-OPT AT-3492MT-144	R10088G		356850	G T E SUPPLY		Single	144
644900946	CABLE FB-OPT LXE AT-34Q2MT-144	R10088G		356850	G T E SUPPLY		Single	144
680900958	CABLE FB-OPT LXE AT-34T2MT-144	R10088G		356850	G T E SUPPLY		Single	144
649933488	CABLE FB-OPT SR-3492MT-144	R10088G		356850	G T E SUPPLY		Single	144
322930884	CABLE FB-OPT SR-34NMLT-144	R10088G		356850	G T E SUPPLY		Single	144
686933482	CABLE FB-OPT SR-34Q2MT-144	R10088G		356850	G T E SUPPLY		Single	144
	ALL 144 STRAND FIBER CABLE				**AVERAGE**	**$ 2.77**		
153931415	CABLE FB-OPT AL-3492RT-216 RWP	R10088G		356850	G T E SUPPLY		Single	216
931337	CABLE FB-OPT AL-34Q2MT-216	R10088G		356850	G T E SUPPLY		Single	216
417930898	CABLE FB-OPT AT-3492MT-216	R10088G		356850	G T E SUPPLY		Single	216
241931476	CABLE FB-OPT LXE AT-34Q2MT-216	R10088G		356850	G T E SUPPLY		Single	216
257931485	CABLE FB-OPT LXE AT-34T2MT-216	R10088G		356850	G T E SUPPLY		Single	216
655933489	CABLE FB-OPT SR-3492MT-216	R10088G		356850	G T E SUPPLY		Single	216
269932158	CABLE FB-OPT SR-34NMLT 216	R10088G		356850	G T E SUPPLY		Single	216
692933484	CABLE FB-OPT SR-34Q2MT-216	R10383A		356850	G T E SUPPLY		Single	216
	ALL 216 STRAND FIBER CABLE				**AVERAGE**	**$ 3.97**		
159981737	CABLE FB-OPT SR-3412NT-288	R10088G		356850	G T E SUPPLY		Single	288
164981748	CABLE FB-OPT SR-34W2NT-288	R10088G		356850	G T E SUPPLY		Single	288
	ALL 288 STRAND FIBER CABLE				**AVERAGE**	**$ 8.22**		
161981733	CABLE FB-OPT SR-3412NT-360	R10088G		356850	G T E SUPPLY		Single	360
	ALL 360 STRAND FIBER CABLE				**AVERAGE**	**$ 10.88**		
162981732	CABLE FB-OPT SR-3412NT-432	R10088G		356850	G T E SUPPLY		Single	432
166981746	CABLE FB-OPT SR-34W2NT-432	R10088G		356850	G T E SUPPLY		Single	432
	ALL 432 STRAND FIBER CABLE				**AVERAGE**	**$ 11.48**		
294962428	CABLE RIB RISER AL-3462RT-012	R10088G		356850	G T E SUPPLY		Single	12
640961777	CABLE RIBBON RIS SR-346IMT- 12	R10088G		356850	G T E SUPPLY		Single	12
520931668	CABLE RISER SR-346IL6-012	R10088G		356850	G T E SUPPLY		Single	12

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PID	Description	Contract	GTE Stk SID	Supplier	Price Per Ft. 8/15/00	Type	Size
302911011	CABLE FB-OPT AT-3462MT-012	R10088G	[redacted]	356850 G T E SUPPLY	[redacted]	Single	12
	ALL 12 STRAND RISER CABLE			**AVERAGE**	**$ 1.14**		
295962427	CABLE RIB RISER AL-3462RT-024	R10088G	[redacted]	356850 G T E SUPPLY	[redacted]	Single	24
654961788	CABLE RIBBON RIS SR-346IMT- 24	R10088G		356850 G T E SUPPLY		Single	24
522931666	CABLE RISER SR-346IL6-024	R10088G		356850 G T E SUPPLY		Single	24
304911019	CABLE FB-OPT AT-3462MT-024	R10088G		356850 G T E SUPPLY		Single	24
	ALL 24 STRAND RISER CABLE			**AVERAGE**	**$ 1.59**		
655961787	CABLE RIBBON RIS SR-346IMT- 36	R10088G	[redacted]	356850 G T E SUPPLY	[redacted]	Single	36
524931664	CABLE RISER SR-346IL6-036	R10088G		356850 G T E SUPPLY		Single	36
304911019	CABLE FB-OPT AT-3462MT-036	R10088G		356850 G T E SUPPLY		Single	36
	ALL 36 STRAND RISER CABLE			**AVERAGE**	**$ 1.99**		
297962425	CABLE RIB RISER AL-3462RT-048	R10088G	[redacted]	356850 G T E SUPPLY	[redacted]	Single	48
656961786	CABLE RIBBON RIS SR-346IMT- 48	R10088G		356850 G T E SUPPLY		Single	48
305911018	CABLE FB-OPT AT-3462MT-048	R10088G		356850 G T E SUPPLY		Single	48
	ALL 48 STRAND RISER CABLE			**AVERAGE**	**$ 2.68**		
299962423	CABLE RIB RISER AL-3462RT-072	R10088G	[redacted]	356850 G T E SUPPLY	[redacted]	Single	72
658961784	CABLE RIBBON RIS SR-346IMT- 72	R10088G		356850 G T E SUPPLY		Single	72
307911016	CABLE FB-OPT AT-3462MT-072	R10088G		356850 G T E SUPPLY		Single	72
	ALL 72 STRAND RISER CABLE			**AVERAGE**	**$ 3.63**		
309911014	CABLE FB-OPT AT-3462MT-096	R10088G	[redacted]	356850 G T E SUPPLY	[redacted]	Single	96
	ALL 96 STRAND RISER CABLE			**AVERAGE**	**$ 8.66**		
305962425	CABLE RIB RISER AL-3462RT-144	R10088G	[redacted]	356850 G T E SUPPLY	[redacted]	Single	144
664961786	CABLE RIBBON RIS SR-346IMT-144	R10088G		356850 G T E SUPPLY		Single	144
	ALL 144 STRAND RISER CABLE			**AVERAGE**	**$ 8.50**		
349932319	CABLE FB-OPT AT-3462MT-216	R10088G	[redacted]	356850 G T E SUPPLY	[redacted]	Single	216
	ALL 216 STRAND RISER CABLE			**AVERAGE**	**$ 21.87**		

PID	Description	Contract	QTE Blk	Vendorid	Supplier	Price Per Ft.
57981672	CABLE COMP CONN 2F/2C 550'	R10088G	[redacted]	356850	G T E SUPPLY	[redacted]
58981671	CABLE COMP CONN 2F/2C 600'	R10088G		356850	G T E SUPPLY	
59981670	CABLE COMP CONN 2F/2C 650'	R10088G		356850	G T E SUPPLY	
60981677	CABLE COMP CONN 2F/2C 700'	R10088G		356850	G T E SUPPLY	
215961277	CABLE COMP CONN 2F/2C 750'	R10383A		356850	G T E SUPPLY	
547970301	CABLE COMP FITS 2F/2C CONN	R10347B		383001	ALCOA FUJIKURA L	
622960260	CABLE COMP CONN 2F/2C 25'	R10383A		356850	G T E SUPPLY	
623960259	CABLE COMP CONN 2F/2C 300'	R10383A		356850	G T E SUPPLY	
748960366	CABLE COMP CONN 2F/2C 350'	R10383A		356850	G T E SUPPLY	
749960365	CABLE COMP CONN 2F/2C 400'	R10383A		356850	G T E SUPPLY	
752960369	CABLE COMP CONN 2F/2C 500'	R10383A		356850	G T E SUPPLY	
920953411	CABLE COMP CONN 2F/2C 50'	R10383A		356850	G T E SUPPLY	
922953419	CABLE COMP CONN 2F/2C 150'	R10383A		356850	G T E SUPPLY	
923953418	CABLE COMP CONN 2F/2C 200'	R10383A		356850	G T E SUPPLY	
924953417	CABLE COMP CONN 2F/2C 250'	R10383A		356850	G T E SUPPLY	
921953410	CABLE COMP DROP CON 2F/2C 100'	R10383A		356850	G T E SUPPLY	
750960361	DROP COMP CONN 2F/2C 450'	R10383A		356850	G T E SUPPLY	
801951641	DROP COMP CONN 2F/2C UN CONN	R10088G		356850	G T E SUPPLY	
	ALL2F/2C				**AVERAGE**	**$ 0.86**
366973097	CABLE COMP CONN 2F/5C 50'	R10088G	[redacted]	356850	G T E SUPPLY	[redacted]
367973096	CABLE COMP CONN 2F/5C 100'	R10088G		356850	G T E SUPPLY	
368973095	CABLE COMP CONN 2F/5C 150'	R10088G		356850	G T E SUPPLY	
369973094	CABLE COMP CONN 2F/5C 200'	R10088G		356850	G T E SUPPLY	
370973091	CABLE COMP CONN 2F/5C 250'	R10088G		356850	G T E SUPPLY	
371973090	CABLE COMP CONN 2F/5C 300'	R10088G		356850	G T E SUPPLY	
372973099	CABLE COMP CONN 2F/5C 350'	R10088G		356850	G T E SUPPLY	
373973098	CABLE COMP CONN 2F/5C 400'	R10088G		356850	G T E SUPPLY	
374973097	CABLE COMP CONN 2F/5C 450'	R10088G		356850	G T E SUPPLY	
375973096	CABLE COMP CONN 2F/5C 500'	R10088G		356850	G T E SUPPLY	
376973095	CABLE COMP CONN 2F/5C 750'	R10088G		356850	G T E SUPPLY	
852980622	CABLE COMP FITS 2F/5C CONN	R10347B		383001	ALCOA FUJIKURA L	
	ALLCOMPCABLE2F/5C				**AVERAGE**	**$ 0.82**

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BID	Description	Contract	GTE Bid	Vendorid	Supplier	Price Per Ft. 6/15/99
531970291	CABLE COMP FT3492B6006/ANAW- 6	R10347B		383001	ALCOA FUJIKURA L	
855952982	CABLE COMP BS3492B6006/ANAW- 6	R10383A		356850	G T E SUPPLY	
	ALL3492B6006/ANAW-6				**AVERAGE**	**$ 0.72**
533970299	CABLE COMP FT3492B6012/ANAW-12	R10347B		383001	ALCOA FUJIKURA L	
857952980	CABLE COMP BS3492B6012/ANAW-12	R10383A		356850	G T E SUPPLY	
	ALL3492B6012/ANAW-12				**AVERAGE**	**$ 0.83**
535970297	CABLE COMP FT3492B6018/ANAW-18	R10347B		383001	ALCOA FUJIKURA L	
859952988	CABLE COMP BS3492B6018/ANAW-18	R10383A		356850	G T E SUPPLY	
	ALL3492B6018/ANAW-18				**AVERAGE**	**$ 1.01**
536970304	CABLE COMP FT3492B6024/ANAW-25	R10347B		383001	ALCOA FUJIKURA L	
861952984	CABLE COMP BS3492B6024/ANAW-25	R10383A		356850	G T E SUPPLY	
	ALL3492B6024/ANAW-25				**AVERAGE**	**$ 1.18**
538970302	CABLE COMP FT3492B6036/ANAW-36	R10347B		383001	ALCOA FUJIKURA L	
863952982	CABLE COMP BS3492B6036/ANAW-36	R10383A		356850	G T E SUPPLY	
	ALL3492B6036/ANAW-36				**AVERAGE**	**$ 1.63**
540970308	CABLE COMP FT3492B6048/ANAW-50	R10347B		383001	ALCOA FUJIKURA L	
865952980	CABLE COMP BS3492BT048/ANAW-50	R10383A		356850	G T E SUPPLY	
	ALL3492-48/ANAW-50				**AVERAGE**	**$ 1.76**
542970306	CABLE COMP FT3492B6072/ANAW-75	R10347B		383001	ALCOA FUJIKURA L	
867952988	CABLE COMP BS3492BT072/ANAW-75	R10383A		356850	G T E SUPPLY	
	ALL3492-72/ANAW-75				**AVERAGE**	**$ 2.82**
545970303	CABLE COMP FT3492B696/ANAW-150	R10347B		383001	ALCOA FUJIKURA L	
870952983	CABLE COMP BS3492BT096/ANAW150	R10383A		356850	G T E SUPPLY	
	ALL3492-96/ANAW-150				**AVERAGE**	**$ 4.19**

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PID	Description	Contract	GTE Pct	Vendorid	Supplier	Price Per Ft.
532970290	CABLE COMP FT3492B6006/ANAW-12	R10347B		383001	ALCOA FUJIKURA L	[redacted]
856952981	CABLE COMP BS3492B6006/ANAW-12	R10383A	[redacted]	356850	G T E SUPPLY	
	ALL3492B006/ANAW-12				**AVERAGE**	**$ 0.70**
534970298	CABLE COMP FT3492B6012/ANAW-25	R10347B		383001	ALCOA FUJIKURA L	[redacted]
858952980	CABLE COMP BS3492B6012/ANAW-25	R10383A	[redacted]	356850	G T E SUPPLY	
[redacted]	**ALL3492B6012/ANAW-25**				**AVERAGE**	**$ 0.92**
535970305	CABLE COMP FT3492B6018/ANAW-36	R10347B		383001	ALCOA FUJIKURA L	[redacted]
860952985	CABLE COMP BS3492B6018/ANAW-36	R10383A	[redacted]	356850	G T E SUPPLY	
	ALL3492B6018/ANAW-36				**AVERAGE**	**$ 1.23**
537970303	CABLE COMP FT3492B6024/ANAW-50	R10347B		383001	ALCOA FUJIKURA L	[redacted]
862952983	CABLE COMP BS3492B6024/ANAW-50	R10383A	[redacted]	356850	G T E SUPPLY	
	ALL3492B6024/ANAW-50				**AVERAGE**	**$ 1.44**
539970301	CABLE COMP FT3492B6036/ANAW-75	R10347B		383001	ALCOA FUJIKURA L	[redacted]
864952981	CABLE COMP BS3492B6036/ANAW-75	R10383A	[redacted]	356850	G T E SUPPLY	
	ALL3492B6036/ANAW-75				**AVERAGE**	**$ 1.98**
541970307	CABLE COMP FT3492B6048/ANAW100	R10347B		383001	ALCOA FUJIKURA L	[redacted]
866952989	CABLE COMP BS3492BT048/ANAW100	R10383A	[redacted]	356850	G T E SUPPLY	
	ALL3492-48/ANAW-100				**AVERAGE**	**$ 2.50**
543970305	CABLE COMP FT3492B672/ANAW-100	R10347B		383001	ALCOA FUJIKURA L	[redacted]
868952987	CABLE COMP BS3492BT072/ANAW100	R10383A	[redacted]	356850	G T E SUPPLY	
	ALL3492-72/ANAW-100				**AVERAGE**	**$ 3.10**
544970304	CABLE COMP FT3492B672/ANAW-150	R10347B		383001	ALCOA FUJIKURA L	[redacted]
869952986	CABLE COMP BS3492BT072/ANAW150	R10383A	[redacted]	356850	G T E SUPPLY	
	ALL3492-72/ANAW150				**AVERAGE**	**$ 3.57**
546970302	CABLE COMP FT3492B696/ANAW-200	R10347B		383001	ALCOA FUJIKURA L	[redacted]
871952982	CABLE COMP BS3492BT096/ANAW200	R10383A	[redacted]	356850	G T E SUPPLY	
	ALL3492-96/ANAW-200				**AVERAGE**	**$ 4.74**

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PID	Description	Contract	QTY Est.	Vendorid, Supplier	Price Per Item Estimate	BRC	Type	Size
102995099	PROTECTOR STA 190A1 100 BET	R10383A	[redacted]	356850 G T E SUPPLY	[redacted]	12C	BD	100
103289245	PROTECTOR STA H189B1 100 25	R10383A		356850 G T E SUPPLY		12C	BD	100
103623658	PROTECTOR STA H189BC1 100 25	R10383A		356850 G T E SUPPLY		12C	BD	100
472002781	PROTECTOR STA H189C1 100	R10088G		356850 G T E SUPPLY		12C	BD	100
472002815	PROTECTOR STA H189CC1 100	R10088G		356850 G T E SUPPLY		12C	BD	100
472002906	PROTECTOR STA H189DCT1 100	R10088G		356850 G T E SUPPLY		12C	BD	100
472002930	PROTECTOR STA H189ECS1 100	R10383A		356850 G T E SUPPLY		12C	BD	100
472002963	PROTECTOR STA H189ECT1 100	R10088G		356850 G T E SUPPLY		12C	BD	100
	12CXBOX100PR			AVERAGE	$ 307.81			
363002551	PROTECTOR STA 199E6A 100PR	R10383A	[redacted]	356850 G T E SUPPLY	[redacted]	12C	BD	100
	12CXBOX100PR PROT & ENC			AVERAGE	$ 1,505.75			
146005046	TERM XCONN SCXW 400U 25	R10088G	[redacted]	356850 G T E SUPPLY	[redacted]	22C	A	400
244000204	TERM XCONN SCXW 400A	R10088G		356850 G T E SUPPLY		22C	A	400
244001400	TERM XCONN BK/BL 400 A2 C2/25'	R10088G		356850 G T E SUPPLY		22C	A	400
244001723	TERM XCONN BL 400 /25'	R10088G		356850 G T E SUPPLY		22C	A	400
244002176	TERM XCONN BK 400 /25'	R10088G		356850 G T E SUPPLY		22C	A	400
	22CXBOX400PR			AVERAGE	$ 796.96			
824953350	TERM XCONN BSHS-A3028S-600/CF	R10088G	[redacted]	356850 G T E SUPPLY	[redacted]	22A	A	600
244002192	TERM XCONN BK 600 A2 B4/25'	R10088G		356850 G T E SUPPLY		22C	A	600
244001780	TERM XCONN BL 600 /25'	R10088G		356850 G T E SUPPLY		22C	A	600
146005061	TERM XCONN SCXW 600U 25	R10088G		356850 G T E SUPPLY		22C	A	600
244000220	TERM XCONN SCXW 600A	R10088G		356850 G T E SUPPLY		22C	A	600
244001202	TERM XCONN BK 600 /25'	R10088G		356850 G T E SUPPLY		22C	A	600
244001277	TERM XCONN SCXH 600U	R10088G		356850 G T E SUPPLY		22C	A	600
352002752	TERM XCONN SCXH 600UCF	R10088G		356850 G T E SUPPLY		22C	A	600
353000672	TERM XCONN SCXW 600U25CF	R10088G		356850 G T E SUPPLY		22C	A	600
494953177	TERM XCONN BLHS-3028C6-600/25'	R10088G		356850 G T E SUPPLY		22C	A	600
	22CXBOX600PR			AVERAGE	$ 1,061.11			
244001327	TERM XCONN SCXH 900SA	R10088G	[redacted]	356850 G T E SUPPLY	[redacted]	22C	A	900
244001335	TERM XCONN SCXH 900U	R10088G		356850 G T E SUPPLY		22C	A	900
146005095	TERM XCONN SCXW 900U 25	R10088G		356850 G T E SUPPLY		22C	A	900
244000253	TERM XCONN SCXW 900A	R10088G		356850 G T E SUPPLY		22C	A	900
244001508	TERM XCONN BK/BL 900 A3 C6/25'	R10088G		356850 G T E SUPPLY		22C	A	900
244001806	TERM XCONN BL 900 C3 D6/25'	R10088G		356850 G T E SUPPLY		22C	A	900
244001822	TERM XCONN BL 900 /25'	R10088G		356850 G T E SUPPLY		22C	A	900
244002218	TERM XCONN BK 900 A3 B6/25'	R10088G		356850 G T E SUPPLY		22C	A	900
244002234	TERM XCONN BK 900 /25'	R10088G		356850 G T E SUPPLY		22C	A	900
342001435	TERM XCONN BL 900 PC/25'	R10088G		356850 G T E SUPPLY		22C	A	900
352002786	TERM XCONN SCXH 900UCF	R10088G		356850 G T E SUPPLY		22C	A	900
353001563	TERM XCONN SCXW 900U25CF	R10088G		356850 G T E SUPPLY		22C	A	900
495953184	TERM XCONN BLHS-4128C9-900/25'	R10088G		356850 G T E SUPPLY		22C	A	900

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Description	Contract	GTE Stk	Vendorid	Supplier	Price Per Item	IRC	Type	Size
22CXBOX900PR				AVERAGE	$ 1,429.52			
244000089 TERM XCONN SCXW 1000A	R10088G	[redacted]	356850	G T E SUPPLY	[redacted]	22C	A	1000
342000783 TERM XCONN BK 1000 /25'	R10088G		356850	G T E SUPPLY		22C	A	1000
22CXBOX1000PR				AVERAGE	$ 1,489.80			
244001889 TERM XCONN BL 1200 /25'	R10088G	[redacted]	356850	G T E SUPPLY	[redacted]	22C	A	1200
244002291 TERM XCONN BK 1200 /25'	R10088G		356850	G T E SUPPLY		22C	A	1200
352002810 TERM XCONN SCXH 1200UCF	R10088G		356850	G T E SUPPLY		22C	A	1200
490953171 TERM XCONN BKHS4034A12-1200/25	R10088G		356850	G T E SUPPLY		22C	A	1200
496953183 TERM XCONN BLHS4034C12-1200/25	R10088G		356850	G T E SUPPLY		22C	A	1200
813953353 TERM XCONN BLHS-4034C6D6-1200	R10088G		356850	G T E SUPPLY		22C	A	1200
244000113 TERM XCONN SCXW 1200A	R10088G		356850	G T E SUPPLY		22C	A	1200
244000816 TERM XCONN SAI SCXH 1200U	R10088G		356850	G T E SUPPLY		22C	A	1200
352001390 TERM XCONN SAI SCXW 1200U	R10088G		356850	G T E SUPPLY		22C	A	1200
826953358 TERM XCONN BSHS-14034S-1200/CF	R10088G		356850	G T E SUPPLY		22C	A	1200
22CXBOX1200PR				AVERAGE	$ 1,735.67			
244000147 TERM XCONN SCXW 1500A	R10088G	[redacted]	356850	G T E SUPPLY	[redacted]	22C	A	1500
342001500 TERM XCONN SAI BK 1500 /25'	R10088G		356850	G T E SUPPLY		22C	A	1500
342001583 TERM XCONN SAI BL 1500 /25'	R10088G		356850	G T E SUPPLY		22C	A	1500
352001424 TERM XCONN SAI SCXW 1500U	R10088G		356850	G T E SUPPLY		22C	A	1500
22CXBOX1500PR				AVERAGE	$ 2,048.43			
244000998 TERM XCONN SAI SCXH 1800U	R10088G	[redacted]	356850	G T E SUPPLY	[redacted]	22C	A	1800
342001534 TERM XCONN SAI BK 1800 /25'	R10088G		356850	G T E SUPPLY		22C	A	1800
342001617 TERM XCONN SAI BL 1800 /25'	R10088G		356850	G T E SUPPLY		22C	A	1800
352001457 TERM XCONN SAI SCXW 1800U	R10088G		356850	G T E SUPPLY		22C	A	1800
22CXBOX1800PR				AVERAGE	$ 2,240.25			
891921116 TERM XCONN BTS-APS- 400CF	R10088G	[redacted]	356850	G T E SUPPLY	[redacted]	45C	B/U	400
827953357 TERM XCONN BSHS-P3528S-400/CF	R10088G		356850	G T E SUPPLY		45C	B/U	400
45CXBOX400PR				AVERAGE	$ 976.38			
831921085 TERM XCONN BTS-CEPS-600EA/25'	R10088G	[redacted]	356850	G T E SUPPLY	[redacted]	45C	B/U	600
892921115 TERM XCONN BTS-CEPS- 600CF	R10088G		356850	G T E SUPPLY		45C	B/U	600
829953355 TERM XCONN BSHS-P3528S-600/CF	R10088G		356850	G T E SUPPLY		45C	B/U	600
45CXBOX600PR				AVERAGE	$ 1,567.55			
597920925 TERM XCONN BTS EPS 900/25'	R10088G	[redacted]	356850	G T E SUPPLY	[redacted]	45C	B/U	900
832921084 TERM XCONN BTS-CEPS-900-EA25'	R10088G		356850	G T E SUPPLY		45C	B/U	900
893921114 TERM XCONN BTS-CEPS- 900CF	R10088G		356850	G T E SUPPLY		45C	B/U	900
831953351 TERM XCONN BSHS-P4840S-900/CF	R10088G		356850	G T E SUPPLY		45C	B/U	900
244000709 TERM XCONN SCXW 900S	R10088G		356850	G T E SUPPLY		45C	B/U	900
352001218 TERM XCONN SCXW 900SCFA	R10088G		356850	G T E SUPPLY		45C	B/U	900

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PID	Description	Contract	GTE Stk #	Vendorid	Supplier	Price Per Item	FRC	Type	Size
352002547	TERM XCONN SCXH 900SCFA	R10088G	[redacted]	356850	G T E SUPPLY	[redacted]	45C	B/U	900
	45CXBOX900PR				**AVERAGE**	**$ 1,758.38**			
244000725	TERM XCONN SCXH 1000S	R10088G	[redacted]	356850	G T E SUPPLY	[redacted]	45C	B/U	1000
	45CXBOX1000PR				**AVERAGE**	**$ 1,328.36**			
244000808	TERM XCONN SCXH 1200SA	R10088G	[redacted]	356850	G T E SUPPLY	[redacted]	45C	B/U	1200
352002570	TERM XCONN SCXH 1200SCF	R10088G		356850	G T E SUPPLY		45C	B/U	1200
599920923	TERM XCONN BTS CEPS-1200-25'	R10088G		356850	G T E SUPPLY		45C	B/U	1200
600920920	TERM XCONN BTS EPS 1200/25'	R10088G		356850	G T E SUPPLY		45C	B/U	1200
618920920	TERM XCONN BTS-CEPS-1200HA	R10088G		356850	G T E SUPPLY		45C	B/U	1200
619920929	TERM XCONN BTS EPS 1200 HA	R10088G		356850	G T E SUPPLY		45C	B/U	1200
733921019	TERM XCONN BTS-CEPS-1200CF/25'	R10088G		356850	G T E SUPPLY		45C	B/U	1200
834921082	TERM XCONN BTS-EPS-1200-EA25'	R10088G		356850	G T E SUPPLY		45C	B/U	1200
895921112	TERM XCONN BTS-EPS-1200CF	R10383A		356850	G T E SUPPLY		45C	B/U	1200
896921111	TERM XCONN BTS-CEPS-1200CF	R10088G		356850	G T E SUPPLY		45C	B/U	1200
244000345	TERM XCONN SCXW 1200S	R10088G		356850	G T E SUPPLY		45C	B/U	1200
832953350	TERM XCONN PAD 1200 CF IDC	R10088G		356850	G T E SUPPLY		45C	B/U	1200
	45CXBOX1200PR				**AVERAGE**	**$ 2,135.97**			
244000386	TERM XCONN SCXW 1500D	R10088G	[redacted]	356850	G T E SUPPLY	[redacted]	45C	B/U	1500
244000394	TERM XCONN SCXW 1500S	R10088G		356850	G T E SUPPLY		45C	B/U	1500
244000881	TERM XCONN SCXH 1500DA	R10088G		356850	G T E SUPPLY		45C	B/U	1500
244000899	TERM XCONN SCXH 1500S	R10088G		356850	G T E SUPPLY		45C	B/U	1500
353001860	TERM XCONN SAI SCXH 1500SCF	R10088G		356850	G T E SUPPLY		45C	B/U	1500
740972377	TERM XCONN SAI SCXH 1500DCFA	R10088G		356850	G T E SUPPLY		45C	B/U	1500
834953358	TERM XCONN BSHS-P4470S-1500/CF	R10088G		356850	G T E SUPPLY		45C	B/U	1500
897921110	TERM XCONN BTS-EPS-1500CF	R10088G		356850	G T E SUPPLY		45C	B/U	1500
	45CXBOX1500PR				**AVERAGE**	**$ 2,263.17**			
603920927	TERM XCONN BTS-E/DPS-1800-25'	R10088G	[redacted]	356850	G T E SUPPLY	[redacted]	45C	B/U	1800
621920925	TERM XCONN BTS EPS 1800 HA	R10088G		356850	G T E SUPPLY		45C	B/U	1800
839921087	TERM XCONN BTS-EPS-1800EA/25'	R10088G		356850	G T E SUPPLY		45C	B/U	1800
841921083	TERM XCONN BTS-E/DPS-1800-EA25	R10088G		356850	G T E SUPPLY		45C	B/U	1800
244000170	TERM XCONN SCXW 1800A	R10383A		356850	G T E SUPPLY		45C	B/U	1800
244000444	TERM XCONN SCXW 1800D	R10088G		356850	G T E SUPPLY		45C	B/U	1800
244000451	TERM XCONN SCXW 1800S	R10088G		356850	G T E SUPPLY		45C	B/U	1800
244000972	TERM XCONN SCXH 1800DA	R10088G		356850	G T E SUPPLY		45C	B/U	1800
244000980	TERM XCONN SCXH 1800S	R10088G		356850	G T E SUPPLY		45C	B/U	1800
353000748	TERM XCONN SAI SCXW 1800DCFA	R10088G		356850	G T E SUPPLY		45C	B/U	1800
353001894	TERM XCONN SAI SCXH 1800CFA	R10088G		356850	G T E SUPPLY		45C	B/U	1800
362002685	TERM XCONN SCXW 1800DEB	R10088G		356850	G T E SUPPLY		45C	B/U	1800
713972370	TERM XCONN SAI SCXH 1800SCF	R10088G		356850	G T E SUPPLY		45C	B/U	1800
736921040	TERM XCONN BTS- EPS-1800CF/25'	R10088G		356850	G T E SUPPLY		45C	B/U	1800
737921049	TERM XCONN BTS-E/DPS-1800CF/25	R10088G		356850	G T E SUPPLY		45C	B/U	1800

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BID	Description	Contract	GTE	Vendorid	Supplier	Price Per Item	FRC	Type	Size
835953357	TERM XCONN BSHS-P4470S-1800/CF	R10088G	[redacted]	356850	G T E SUPPLY	[redacted]	45C	B/U	1800
838953354	TERM XCONN BSHS-P4840D-1800/CF	R10088G		356850	G T E SUPPLY		45C	B/U	1800
875921116	TERM XCONN BTS-EPS-1800EACF/25	R10088G		356850	G T E SUPPLY		45C	B/U	1800
876921115	TERM XCON BTS-E/DPS1800EA/CF25	R10088G		356850	G T E SUPPLY		45C	B/U	1800
898921119	TERM XCONN BTS-EPS-1800CF	R10383A		356850	G T E SUPPLY		45C	B/U	1800
899921118	TERM XCONN BTS-E/DPS-1800CF	R10383A		356850	G T E SUPPLY		45C	B/U	1800
	45CXBOX1800PR				AVERAGE	$ 2,921.51			
353001928	TERM XCONN SAI SCXH 2100CFA	R10088G	[redacted]	356850	G T E SUPPLY	[redacted]	45C	B/U	2100
738921048	TERM XCONN BTS- FPS-2100CF/25'	R10088G		356850	G T E SUPPLY		45C	B/U	2100
836953356	TERM XCONN BSHS-P5570S-2100/CF	R10088G		356850	G T E SUPPLY		45C	B/U	2100
839953353	TERM XCONN BSHS-P4470D-2100/CF	R10088G		356850	G T E SUPPLY		45C	B/U	2100
879921112	TERM XCON BTS-E/DPS2100EA/CF25	R10088G		356850	G T E SUPPLY		45C	B/U	2100
900921115	TERM XCONN BTS-FPS-2100CF	R10088G		356850	G T E SUPPLY		45C	B/U	2100
901921114	TERM XCONN BTS-E/DPS-2100CF	R10088G		356850	G T E SUPPLY		45C	B/U	2100
	45CXBOX2100PR				AVERAGE	$ 3,221.89			
625920921	TERM XCONN BTS FPS 2400 HA	R10088G	[redacted]	356850	G T E SUPPLY	[redacted]	45C	B/U	2400
244000519	TERM XCONN SCXW 2400D	R10088G		356850	G T E SUPPLY		45C	B/U	2400
244001079	TERM XCONN SCXH 2400D	R10088G		356850	G T E SUPPLY		45C	B/U	2400
353000805	TERM XCONN SAI SCXW 2400DCF	R10088G		356850	G T E SUPPLY		45C	B/U	2400
353001951	TERM XCONN SAI SCXH 2400DCF	R10088G		356850	G T E SUPPLY		45C	B/U	2400
741921043	TERM XCONN BTS-E/DPS-2400-CF25	R10088G		356850	G T E SUPPLY		45C	B/U	2400
902921113	TERM XCONN BTS-FPS-2400CF	R10088G		356850	G T E SUPPLY		45C	B/U	2400
903921112	TERM XCONN BTS-E/DPS-2400CF	R10088G		356850	G T E SUPPLY		45C	B/U	2400
	45CXBOX2400PR				AVERAGE	$ 3,367.71			
628920928	TERM XCONN BTS-E/DPS-2700 HA	R10088G	[redacted]	356850	G T E SUPPLY	[redacted]	45C	B/U	2700
244000543	TERM XCONN SCXW 2700D	R10088G		356850	G T E SUPPLY		45C	B/U	2700
244001103	TERM XCONN SCXH 2700D	R10088G		356850	G T E SUPPLY		45C	B/U	2700
353001985	TERM XCONN SAI SCXH 2700DCF	R10088G		356850	G T E SUPPLY		45C	B/U	2700
362002693	TERM XCONN SCXW 2700DEB	R10088G		356850	G T E SUPPLY		45C	B/U	2700
742921042	TERM XCONN BTS- FPS-2700CF/25'	R10088G		356850	G T E SUPPLY		45C	B/U	2700
743921041	TERM XCONN BTS-E/DPS-2700CF/25	R10088G		356850	G T E SUPPLY		45C	B/U	2700
837953355	TERM XCONN BSHS-P5570S-2700/CF	R10088G		356850	G T E SUPPLY		45C	B/U	2700
840953350	TERM XCONN BSHS-P4470D-2700/CF	R10088G		356850	G T E SUPPLY		45C	B/U	2700
848921086	TERM XCONN BTS-FPS-2700EA/25'	R10088G		356850	G T E SUPPLY		45C	B/U	2700
849921085	TERM XCONN BTS-E/DPS-2700EA/25	R10088G		356850	G T E SUPPLY		45C	B/U	2700
885921114	TERM XCONN BTS-FPS-2700EACF/25	R10088G		356850	G T E SUPPLY		45C	B/U	2700
904921111	TERM XCONN BTS-FPS-2700CF	R10383A		356850	G T E SUPPLY		45C	B/U	2700
905921110	TERM XCONN BTS-E/DPS-2700CF	R10088G		356850	G T E SUPPLY		45C	B/U	2700
	45CXBOX2700PR				AVERAGE	$ 3,929.32			
629920927	TERM XCONN BTS-E/DPS-3000 HA	R10088G	[redacted]	356850	G T E SUPPLY	[redacted]	45C	B/U	3000
244001137	TERM XCONN SCXH 3000D	R10088G		356850	G T E SUPPLY		45C	B/U	3000

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PID	Description	Contract	GTE Stk	Vendorid	Supplier	Price Per Item	FRC	Type	Size
353002009	TERM XCONN SAI SCXH 3000DCF	R10088G	[redacted]	356850	G T E SUPPLY	[redacted]	45C	B/U	3000
744921040	TERM XCONN BTS-E/DPS-3000-CF25	R10088G		356850	G T E SUPPLY		45C	B/U	3000
906921119	TERM XCONN BTS-E/DPS-3000CF	R10088G		356850	G T E SUPPLY		45C	B/U	3000
	45CXBOX3000PR				AVERAGE	$ 4,047.41			
907921118	TERM XCONN BTS-E/DPS-3300CF	R10088G	[redacted]	356850	G T E SUPPLY	[redacted]	45C	B/U	3300
	45CXBOX3300PR				AVERAGE	$ 3,841.30			
631920923	TERM XCONN BTS-E/DPS-3600 HA	R10088G	[redacted]	356850	G T E SUPPLY	[redacted]	45C	B/U	3600
244001376	TERM XCONN SCXH 3600D	R10088G		356850	G T E SUPPLY		45C	B/U	3600
353001035	TERM XCONN SAI SCXW 3600DCF	R10088G		356850	G T E SUPPLY		45C	B/U	3600
353002066	TERM XCONN SAI SCXH 3600DCF	R10088G		356850	G T E SUPPLY		45C	B/U	3600
747921047	TERM XCONN BTS-E/DPS-3600-CF25	R10088G		356850	G T E SUPPLY		45C	B/U	3600
842953358	TERM XCONN BSHS-P4470D-3600/CF	R10088G		356850	G T E SUPPLY		45C	B/U	3600
865921084	TERM XCONN BTS-E/DPS-3600EA/25	R10088G		356850	G T E SUPPLY		45C	B/U	3600
888921111	TERM XCONN BTS-E/DPS-3600EA CF	R10088G		356850	G T E SUPPLY		45C	B/U	3600
908921117	TERM XCONN BTS-E/DPS-3600CF	R10383A		356850	G T E SUPPLY		45C	B/U	3600
	45CXBOX3600PR				AVERAGE	$ 5,243.07			
714972379	TERM XCONN SAI SCXH 4200DCF	R10088G	[redacted]	356850	G T E SUPPLY	[redacted]	45C	B/U	4200
	45CXBOX4200PR				AVERAGE	$ 7,862.27			
715972378	TERM XCONN SAI SCXH 4500DCF	R10088G	[redacted]	356850	G T E SUPPLY	[redacted]	45C	B/U	4500
	45CXBOX4500PR				AVERAGE	$ 8,125.06			
363002668	TERM XCONN SAI SCXH 4800D	R10088G	[redacted]	356850	G T E SUPPLY	[redacted]	45C	B/U	4800
738972371	TERM XCONN SAI SCXH 4800DCF	R10088G		356850	G T E SUPPLY		45C	B/U	4800
856953393	TERM XCONN BSHS-P5570D-4800/CF	R10088G		356850	G T E SUPPLY		45C	B/U	4800
	45CXBOX4800PR				AVERAGE	$ 6,558.79			
363002684	TERM XCONN SAI SCXH 5400D	R10088G	[redacted]	356850	G T E SUPPLY	[redacted]	45C	B/U	5400
739972370	TERM XCONN SAI SCXH 5400DCF	R10088G		356850	G T E SUPPLY		45C	B/U	5400
857953392	TERM XCONN BSHS-P5570D-5400/CF	R10088G		356850	G T E SUPPLY		45C	B/U	5400
	45CXBOX5400PR				AVERAGE	$ 7,217.00			

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DLC PRICE CALCULATOR

Unbundled Sub-Loop Concentration Housing - System A only

Study: Housing
Date: Mar-00
State: FL
Study Period: 2000-2002

Source:	Network	Network	Network	B * C * D	E / D	Network	Finance	G	I / F	LEC III **	F * K	L / L38	J * M
	Bays Available For DLC	# Channel Banks Per Bay	# Channel Per Channel Bank	DS0 Capacity	DCBA ** Capacity	1998 Material Price	TPI	1998 Material Price	1998 Material/ DCBA	1999 # In Place	Total DCBA	Probability of Occurrence	Weighted Material
DISC*S													
Mesa 2	1	5	96	480	5	[redacted]	n/a	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
Mesa 4	2	7	96	1344	14		n/a						
Mesa 6	3	7	96	2016	21		n/a						
								Total					$1,854.9068
Litespan 2000													
LSC-2001	1	2	224	448	2	[redacted]	n/a	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
LSC-1000	1	3	224	672	3		n/a						
LSC-2030	2	3	224	1344	6		n/a						
								Total					$206.3434
Hut - Mini	9	3	192	5184	27	[redacted]	n/a	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
Hut - Maxi	17	3	192	9792	51		n/a						
								Total					$5.9645
CEV	15	3	192	8640	45	[redacted]	n/a	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
CEC-2000	3	3	192	1728	9		n/a						
								Total					$18.1080
								Grand Total		2139	30473	100.0000%	$2,085.3226

Notes: NGDLC cabinets for Litespan and DISC*s were added.

No telephony equipment is included in the price for huts, CEV and CEC-2000 housings. The Litespan and DISC*s cabinets include telephony equipment minus the channel bank shelves, DSX panel and service plug-ins.

** Dual Channel Bank Assembly (DCBA)

BellSouth Telecommunications, Inc.
Study ID No:2000-

'800 Access Ten Digit Screening Service

INPUT_DATA
Study Date: 01/2000

	A	B	C	D	E	F
1	Florida					
2	800 Access Ten Digit Screening Service					
3	Study Period: 01/2000-12/2002					
4						
5						
6					Amount	
7	Item/Description	FRC	SubFRC	Source		Quantity
8	**Per Call**				**E.1.1**	
9	**With 8XX Number Delivery**				**E.1.9**	
10	**With POTS Number Delivery**				**E.1.10**	
11						
12	**Demand**					
13	800 Queries			Marketng	10,218,014,243	
14	LIDB BH Queries			Marketng	339,430,236	
15						
16						
17						
18	800 SCP Utilization			Finance Cost	0.9678	
19	Ratio, Expense			Finance Cost	1.0000	
20	Ports			Network		[redacted]
21	Link Terminations			Network		64
22	Link Mileage			Network		416.32
23						
24	**Investment**					
25	Service Control Point-purchased hardware	377C	03	Network	[redacted]	
26	Signal Transfer Point, per port	377C	03	Network		
27	Link, per link	357C	03	IO Transport-Dedicated DS0	$132.268	
28	Link, per link	357C	06	IO Transport-Dedicated DS0	$138.145	
29	Link, per link	357C	09	IO Transport-Dedicated DS0	$119.005	
30	Link, per link	357C	15	IO Transport-Dedicated DS0	$0.283	
31	Link, per mile	822C	00	IO Transport-Dedicated DS0	$0.041	
32	Link, per mile	845C	00	IO Transport-Dedicated DS0	$0.045	
33	Link, per mile	85C	00	IO Transport-Dedicated DS0	$0.086	
34	Signal Transfer Point RTU, per port	560C	00	Network	[redacted]	
35	Software	560C	00	Network		
36						
37	**Expense**					
38	Vendor Annual Charges			Network	[redacted]	
39	SMS/800 Management Annual Charges			Network		
40						
41						
42	Study Mid Point				06/01	

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	A	B	C	D	E	F	G	H	I	J	K	L
1	FL											
2	Development of Recurring Unit Investment and Expense Per Annual 800 Access Ten Digit Screening, Per Call											
3	Study Period: 01/2000-12/2002											
4												
5		E.1.1										
6	Item/Description				Amount							
7	Description	FRC	SubFRC	Source	Amount	Source	Quantity	Source	Ratio	Source	Total Investment	Unit Investment
8	Investment (VS)											
9	Service Control Point	377C	03	Input_Data, L25E	[redacted]	Input_Data, L25F	[redacted]	Input_Data, L18E	0.9678	L9E*L9G*L9I	$4,645,440.0000	
10	Port	377C	03	Input_Data, L26E	[redacted]	Input_Data, L26F	[redacted]	Input_Data, L18E	0.9678	L10E*10G*L10I	$629,426.1504	
11	Link Termination	357C	03	Input_Data, L27E	$132.268	Input_Data, L27F	64	Input_Data, L18E	0.9678	L11E*L11G*L11I	$8,192.5519	
12	Link Termination	357C	06	Input_Data, L28E	$138.145	Input_Data, L28F	64	Input_Data, L18E	0.9678	L12E*L12G*L12I	$8,556.5651	
13	Link Termination	357C	09	Input_Data, L29E	$119.005	Input_Data, L29F	64	Input_Data, L18E	0.9678	L13E*L13G*L13I	$7,371.0672	
14	Link Termination	357C	15	Input_Data, L30E	$0.283	Input_Data, L30F	64	Input_Data, L18E	0.9678	L14E*L14G*L14I	$17.5248	
15	Link Mileage	822C	00	nput_Data, L31CE	$0.041	Input_Data, L31F	416.32	Input_Data, L18E	0.9678	L15E*L15G*L15I	$16.3852	
16	Link Mileage	845C	00	Input_Data, L32E	$0.045	Input_Data, L32F	416.32	Input_Data, L18E	0.9678	L16E*L16G*L16I	$18.3292	
17	Link Mileage	85C	00	Input_Data, L33E	$0.086	Input_Data, L33F	416.32	Input_Data, L18E	0.9678	L17E*L17G*L17I	$34.7144	
18	Signaling Transfer Point RTU	560C	00	Input_Data, L34E	[redacted]	Input_Data, L34F	[redacted]	Input_Data, L18E	0.9678	L18E*L18G*L18I	$19,448.9088	
19	Software	560C	00	Input_Data, L35E	[redacted]	Input_Data, L35F	[redacted]	Input_Data, L18E	1.0000	L19E*L19G*L19I	$5,000,000.0000	
20												
21	Unit Investment (VS)											
22	Switching Control Point	377C	03	L9K	$4,645,440.0000	Input_Data, L13E	10,218,014,243			L22E / L22G		$0.000454632
23	Port	377C	03	L10K	$629,426.1504	Input_Data, L13E	10,218,014,243			L23E / L23G		$0.000061600
24	Total									L22L+L23L		$0.000516232
25	Link Termination	357C	03	L11K	$8,192.5519	Input_Data, L13E	10,218,014,243			L25E / L25G		$0.000000802
26	Link Termination	357C	06	L12K	$8,556.5651	Input_Data, L13E	10,218,014,243			L26E / L26G		$0.000000837
27	Link Termination	357C	09	L13K	$7,371.0672	Input_Data, L13E	10,218,014,243			L27E / L27G		$0.000000721
28	Link Termination	357C	15	L14K	$17.5248	Input_Data, L13E	10,218,014,243			L28E / L28G		$0.000000002
29	Link Mileage	822C	00	L15K	$16.3852	Input_Data, L13E	10,218,014,243			L29E / L29G		$0.000000002
30	Link Mileage	845C	00	L16K	$18.3292	Input_Data, L13E	10,218,014,243			L30E / L30G		$0.000000002
31	Link Mileage	85C	00	L17K	$34.7144	Input_Data, L13E	10,218,014,243			L31E / L31G		$0.000000003
32	Signaling Transfer Point RTU	560C	00	L18K	$19,448.9088	Input_Data, L13E	10,218,014,243			L32E / L32G		$0.000001903
33	Software	560C	00	L19K	$5,000,000.0000	Input_Data, L13E	10,218,014,243			L33E / L33G		$0.000489332
34												
35												
36												
37	Expense (VI)											
38	Vendor Annual Charges			Input_Data, L38E	[redacted]	Input_Data, L13E	10,218,014,243			L38E / L38G		[redacted]
39	SMS/800 Mgmt Charges			Input_Data, L39E	[redacted]	Input_Data, L13E	10,218,014,243			L39E / L39G		
40	Total Unit Expense									L38L+L39L		$0.000239279

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BellSouth Telecommunications, Inc.
Study ID No: 2000-

'800 Access Ten Digit Screening Service

WP2
Study Date: 01/2000

	A	B	C	D	E	F	G	H	I	J	K	L
1	FL											
2	Development of Recurring Unit Investment and Expense with 8XX Number Delivery											
3	Study Period: 01/2000-12/2002											
4												
5		E.1.9										
6	Item/Description				Amount							
7	Description	FRC	SubFRC	Source	Amount	Source	Quantity	Source	Ratio	Source	Total Investment	Unit Investment
8	Investment (VS)											
9	Service Control Point	377C	03	Input_Data, L25E	[redacted]	Input_Data, L25F	[redacted]	Input_Data, L18E	0.9678	L9E*L9G*L9I	$4,645,440.0000	
10	Port	377C	03	Input_Data, L26E	[redacted]	Input_Data, L26F	[redacted]	Input_Data, L17E	0.9678	L10E*L10G*L10I	$629,426.1504	
11	Link Termination	357C	03	Input_Data, L27E	$132.268	Input_Data, L27F	64	Input_Data, L17E	0.9678	L11E*L11G*L11I	$8,192.5519	
12	Link Termination	357C	06	Input_Data, L28E	$138.145	Input_Data, L28F	64	Input_Data, L17E	0.9678	L12E*L12G*L12I	$8,556.5651	
13	Link Termination	357C	09	Input_Data, L29E	$119.005	Input_Data, L29F	64	Input_Data, L17E	0.9678	L13E*L13G*L13I	$7,371.0672	
14	Link Termination	357C	15	Input_Data, L30E	$0.283	Input_Data, L30F	64	Input_Data, L17E	0.9678	L14E*L14G*L14I	$17.5248	
15	Link Mileage	822C	00	Input_Data, L31E	$0.041	Input_Data, L31F	416.32	Input_Data, L17E	0.9678	L15E*L15G*L15I	$16.3852	
16	Link Mileage	845C	00	Input_Data, L32E	$0.045	Input_Data, L32F	416.32	Input_Data, L17E	0.9678	L16E*L16G*L16I	$18.3292	
17	Link Mileage	85C	00	Input_Data, L33E	$0.086	Input_Data, L33F	416.32	Input_Data, L17E	0.9678	L17E*L17G*L17I	$34.7144	
18	Signaling Transfer Point RTU	560C	00	Input_Data, L34E	[redacted]	Input_Data, L34F	[redacted]	Input_Data, L17E	0.9678	L18E*L18G*L18I	$19,448.9088	
19	Software	560C	00	Input_Data, L35E	[redacted]	Input_Data, L35F	[redacted]	Input_Data, L17E	1.0000	L19E*L19G*L19I	$5,000,000.0000	
20												
21	Unit Investment (VS)											
22	Switching Control Point	377C	03	L9K	$4,645,440.0000	Input_Data, L13E	10,218,014,243			L22E / L22G		$0.000454632
23	Port	377C	03	L10K	$629,426.1504	Input_Data, L13E	10,218,014,243			L23E / L23G		$0.000061600
24	Total									L22L+L23L		$0.000516232
25	Link Termination	357C	03	L11K	$8,192.5519	Input_Data, L13E	10,218,014,243			L25E / L25G		$0.000000802
26	Link Termination	357C	06	L12K	$8,556.5651	Input_Data, L13E	10,218,014,243			L26E / L26G		$0.000000837
27	Link Termination	357C	09	L13K	$7,371.0672	Input_Data, L13E	10,218,014,243			L27E / L27G		$0.000000721
28	Link Termination	357C	15	L14K	$17.5248	Input_Data, L13E	10,218,014,243			L28E / L28G		$0.000000002
29	Link Mileage	822C	00	L15K	$16.3852	Input_Data, L13E	10,218,014,243			L29E / L29G		$0.000000002
30	Link Mileage	845C	00	L16K	$18.3292	Input_Data, L13E	10,218,014,243			L30E / L30G		$0.000000002
31	Link Mileage	85C	00	L17K	$34.7144	Input_Data, L13E	10,218,014,243			L31E / L31G		$0.000000003
32	Signaling Transfer Point RTU	560C	00	L18K	$19,448.9088	Input_Data, L13E	10,218,014,243			L32E / L32G		$0.000001903
33	Software	560C	00	L19K	$5,000,000.0000	Input_Data, L13E	10,218,014,243			L33E / L33G		$0.000489332
34												
35												
36												
37	Expense (VI)											
38	Vendor Annual Charges			Input_Data, L38E	[redacted]	Input_Data, L13E	10,218,014,243			L38E / L38G		[redacted]
39	SMS/800 Mgmt Charges			Input_Data, L39E	[redacted]	Input_Data, L13E	10,218,014,243			L39E / L39G		
40	Total Unit Expense									L38L + L39L		$0.000239279

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BellSouth Telecommunications, Inc.
Study ID No: 2000-

'800 Access Ten Digit Screening
Service

WP3
Study Date: 01/2000

	A	B	C	D	E	F	G	H	I	J	K	L
1	FL											
2	Development of Recurring Unit Investment and Expense with POTS Number Delivery											
3	Study Period: 01/2000-12/2002											
4												
5		E.1.10										
6	Item/Description				Amount							
7	Description	FRC	SubFRC	Source	Amount	Source	Quantity	Source	Ratio	Source	Total Investment	Unit Investment
8	Investment (VS)											
9	Service Control Point	377C	03	Input_Data, L24C	[redacted]	Input_Data, L24F	[redacted]	Input_Data, L17E	0.9678	L9E*L9G*L9I	$4,645,440.0000	
10	Port	377C	03	Input_Data, L25C	[redacted]	Input_Data, L25F	[redacted]	Input_Data, L17E	0.9678	L10E*L10G*L10I	$629,426.1504	
11	Link Termination	357C	03	Input_Data, L26C	$132.268	Input_Data, L26F	64	Input_Data, L17E	0.9678	L11E*L11G*L11I	$8,192.5519	
12	Link Termination	357C	06	Input_Data, L27C	$138.145	Input_Data, L26F	64	Input_Data, L17E	0.9678	L12E*L12G*L12I	$8,556.5651	
13	Link Termination	357C	09	Input_Data, L28C	$119.005	Input_Data, L26F	64	Input_Data, L17E	0.9678	L13E*L13G*L13I	$7,371.0672	
14	Link Termination	357C	15	Input_Data, L29C	$0.283	Input_Data, L26F	64	Input_Data, L17E	0.9678	L14E*L14G*L14I	$17.5248	
15	Link Mileage	822C	00	Input_Data, L30C	$0.041	Input_Data, L30F	416.32	Input_Data, L17E	0.9678	L15E*L15G*L15I	$16.3852	
16	Link Mileage	845C	00	Input_Data, L31C	$0.045	Input_Data, L30F	416.32	Input_Data, L17E	0.9678	L16E*L16G*L16I	$18.3292	
17	Link Mileage	85C	00	Input_Data, L32C	$0.086	Input_Data, L30F	416.32	Input_Data, L17E	0.9678	L17E*L17G*L17I	$34.7144	
18	Signaling Transfer Point RTU	560C	00	Input_Data, L33C	[redacted]	Input_Data, L33F	[redacted]	Input_Data, L17E	0.9678	L18E*L18G*L18I	$19,448.9088	
19	Software	560C	00	Input_Data, L34C	[redacted]	Input_Data, L34F	[redacted]	Input_Data, L17E	1.0000	L19E*L19G*L19I	$5,000,000.0000	
20												
21	Unit Investment (VS)											
22	Switching Control Point	377C	03	Ln9K	$4,645,440.0000	Input_Data, L12E	10,218,014,243			L22E / L22G		$0.000454632
23	Port	377C	03	Ln10K	$629,426.1504	Input_Data, L12E	10,218,014,243			L23E / L23G		$0.000061600
24	Total									L22+L23		$0.000516232
25	Link Termination	357C	03	Ln11K	$8,192.5519	Input_Data, L12E	10,218,014,243			L25E / L25G		$0.000000802
26	Link Termination	357C	06	Ln12K	$8,556.5651	Input_Data, L12E	10,218,014,243			L26E / L26G		$0.000000837
27	Link Termination	357C	09	Ln13K	$7,371.0672	Input_Data, L12E	10,218,014,243			L27E / L27G		$0.000000721
28	Link Termination	357C	15	Ln14K	$17.5248	Input_Data, L12E	10,218,014,243			L28E / L28G		$0.000000002
29	Link Mileage	822C	00	Ln15K	$16.3852	Input_Data, L12E	10,218,014,243			L29E / L29G		$0.000000002
30	Link Mileage	845C	00	Ln16K	$18.3292	Input_Data, L12E	10,218,014,243			L30E / L30G		$0.000000002
31	Link Mileage	85C	00	Ln17K	$34.7144	Input_Data, L12E	10,218,014,243			L31E / L31G		$0.000000003
32	Signaling Transfer Point RTU	560C	00	Ln18K	$19,448.9088	Input_Data, L12E	10,218,014,243			L32E / L32G		$0.000001903
33	Software	560C	00	Ln19K	$5,000,000.0000	Input_Data, L12E	10,218,014,243			L33E / L33G		$0.000489332
34												
35												
36												
37	Expense (VI)											
38	Vendor Annual Charges			Input_Data, L37E	[redacted]	Input_Data, L12E	10,218,014,243			L38E / L38G		[redacted]
39	SMS/800 Mgmt Charges			Input_Data, L38E	[redacted]	Input_Data, L12E	10,218,014,243			L39E / L39G		
40	Total Unit Expense									L38L + L39L		$0.000239279

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	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q
1	Florida																
2	INPUT SHEET																
3	Study Period: 1/2000-12/2009																
4																	
5	Element #: L.1.1																
6	Item/Description						Amount										
7	Description		FRC	SubFRC	JG/WS	Source	1999	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009
8	Element Number						L.1.1										
9																	
10	Job Stream Impacted:																
11	QA01					BBI											
12	QD10					BBI											
13	MD03B					BBI											
14	MN35					BBI											
15																	
16	Months of DASD Storage					IT	3										
17	ADUF Retention Cycles					IT	180										
18	Cycles Per Month					IT	20										
19	Andersen Developmental Labor Hours Multiplication Factor (1998 forward)					IT	[redacted]										
20																	
21	Job Utilization Statistics and Support																
22	QA01 Monthly Contractor Steady State Labor Hours					IT	[redacted]										
23	QA01 Monthly BBI Support Labor Hours				JG59	BBI		480	480	480	480	480	480	480	480	480	480
24	QA01 Monthly BBI Support Labor Hours				JG58	BBI		320	320	320	320	320	320	320	320	320	320
25	QA01 Monthly BBI Support Labor Hours				JG57	BBI		160	160	160	160	160	160	160	160	160	160
26	QA01 Monthly BBI Support Labor Hours				WS16	BBI		1,818	1,818	1,818	1,818	1,818	1,818	1,818	1,818	1,818	1,818
27	QA01 Standard CPU Hours					FCM	[redacted]										
28	QA01 DASD Gigabytes					FCM											
29	QA01 Tape Gigabytes					FCM											
30	QA01 Print Feet - Non-bill Simplex Printer					FCM											
31	QA01 12/99 Total Job Messages Processed					BBI	10,437,523,705										
32																	
33	QD10 Monthly Contractor Steady State Labor Hours					IT	[redacted]										
34	QD10 Monthly BBI Support Labor Hours				JG58	BBI		160	160	160	160	160	160	160	160	160	160
35	QD10 Monthly BBI Support Labor Hours				WS16	BBI		318	318	318	318	318	318	318	318	318	318
36	QD10 Standard CPU Hours					FCM	[redacted]										
37	QD10 DASD Gigabytes					FCM											
38	QD10 Tape Gigabytes					FCM											
39	QD10 Print Feet - Non-bill Simplex Printer					FCM											
40	QD10 12/99 Total Job Messages Processed					BBI	5,091,198										
41																	
42	MD03B Monthly Contractor Steady State Labor Hours					IT	[redacted]										
43	MD03B Monthly BBI Support Labor Hours				JG58	BBI		225	225	225	225	225	225	225	225	225	225
44	MD03B Monthly BBI Support Labor Hours				WS16	BBI		18	18	18	18	18	18	18	18	18	18
45	MD03B Standard CPU Hours					FCM	[redacted]										
46	MD03B DASD Gigabytes					FCM											
47	MD03B Tape Gigabytes					FCM											
48	MD03B Print Feet - Non-bill Simplex Printer					FCM											
49	MD03B Total Job Messages Processed(MD03B01*/B02M) 12/1999					BBI	[redacted]										
50																	

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	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q
7		Description	FRC	SubFRC	JG/WS	Source	1999	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009
51		MN35 Monthly Contractor Steady State Labor Hours				IT	[redacted]										
52		MN35 Monthly BBI Support Labor Hours			JG58	BBI		6	6	6	6	6	6	6	6	6	6
53		MN35 Standard CPU Hours				PCM	[redacted]										
54		MN35 DASD Gigabytes				PCM											
55		MN35 Tape Gigabytes				PCM											
56		MN35 Print Feet - Non-bill Simplex Printer				PCM											
57		MN35 12/99 Total Job Messages Processed				BBI	19,116,694										
58																	
59																	
60		ADUF Directly Assigned															
61		ADUF IT Non-Recurring Scheduled Product Development Labor Hours	460C	00		BBI/IT	[redacted]										
62		ADUF BBI Product Development Labor Hours Per New CLECs/OCN			JG58	BBI		20	20	20	20	20	20	20	20	20	20
63		ADUF BBI Non-Recurring Development Labor Hours			JG58	BBI	225										
64		ADUF BBI Monthly Support Labor Hours			JG58	BBI		42	42	42	42	42	42	42	42	42	42
65		ADUF BBI Non-recurring Developmental Labor Hours (1998)			JG58	BBI	368										
66		ADUF IT Non-recurring Developmental Labor Hours (1998)			JG58	IT	[redacted]										
67		ADUF IT Non-recurring Developmental Labor Hours (1999)	460C	00		IT											
68																	
69		Standard CPU Hours Per IT Developmental Hour				PCM/IT	[redacted]										
70		Monthly DASD Gigabytes Per Developmental Hour				PCM/IT											
71		Tape Gigabytes Per Developmental Hour				PCM/IT											
72		Non-bill Print Feet Per Developmental Hour				PCM/IT											
73																	
74																	
75		EDS Charge Per Standard CPU Hour - 1998				PCM	[redacted]										
76		EDS Charge Per Standard CPU Hour				PCM											
77		EDS Monthly Charge Per DASD Gigabyte - 1998				PCM											
78		EDS Monthly Charge Per DASD Gigabyte				PCM											
79		EDS Monthly Charge Per Tape Gigabyte - 1998				PCM											
80		EDS Monthly Charge Per Tape Gigabyte				PCM											
81		Incremental Cost Print Foot - Non-bill Simplex Printer - 1998				PCM											
82		Incremental Cost Print Foot - Non-bill Simplex Printer				PCM											
83		Contractor Hourly Labor Rate - 1998				PCM											
84		Contractor Hourly Labor Rate				PCM											
85																	
86		Months Per Year				FCM	12	12	12	12	12	12	12	12	12	12	12
87																	
88																	
89	Jan	CLECs OCN Purchasing ADUF				BBI	4	5	6	12	12	12	12	12	12	12	12
90	Feb	CLECs OCN Purchasing ADUF				BBI	4	6	6	12	12	12	12	12	12	12	12
91	Mar	CLECs OCN Purchasing ADUF				BBI	4	6	8	12	12	12	12	12	12	12	12
92	Apr	CLECs OCN Purchasing ADUF				BBI	4	6	8	12	12	12	12	12	12	12	12
93	May	CLECs OCN Purchasing ADUF				BBI	4	6	8	12	12	12	12	12	12	12	12
94	Jun	CLECs OCN Purchasing ADUF				BBI	4	6	10	12	12	12	12	12	12	12	12
95	Jul	CLECs OCN Purchasing ADUF				BBI	4	6	10	12	12	12	12	12	12	12	12
96	Aug	CLECs OCN Purchasing ADUF				BBI	4	6	12	12	12	12	12	12	12	12	12
97	Sep	CLECs OCN Purchasing ADUF				BBI	4	6	12	12	12	12	12	12	12	12	12
98	Oct	CLECs OCN Purchasing ADUF				BBI	4	6	12	12	12	12	12	12	12	12	12
99	Nov	CLECs OCN Purchasing ADUF				BBI	4	6	12	12	12	12	12	12	12	12	12

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	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P
1	Florida															
2	Message Processing, Per Message															
3	Study Period: 1/2000-12/2009															
4																
5	Element #: L.1.1															
6	Item/Description					Amount										
7	Description	FRC	SubFRC	JG/WS	Source	1999	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009
8																
9	Investment Volume Insensitive															
10	ADUF IT Non-Recurring Scheduled Product Development Labor Hours	460C	00		Input Sheet L61											
11	ADUF IT Non-recurring Developmental Labor Hours (1999)	460C	00		Input Sheet L67											
12	ADUF IT Non-recurring Developmental Labor Hours				L10 + L11											
13	Ameritech Developmental Labor Hours Multiplication Factor (1998 Revised)				Input Sheet L19											
14	Total Non-recurring Developmental Labor Hours				L12 x L13											
15	Contractor Hourly Labor Rate				Input Sheet L84											
16	Non-recurring Developmental Labor Cost				L14 x L15											
17	Current Year Investment Over Five Years				L16											
18	Current Year Investment Over Five Years				L16											
19	Current Year Investment Over Five Years				L16											
20	Current Year Investment Over Five Years				L16											
21	Current Year Investment Over Five Years				L16											
22	Current Year Investment Over Five Years				L16											
23	Current Year Investment Over Five Years				L16											
24	Current Year Investment Over Five Years				L16											
25	Current Year Investment Over Five Years				L16											
26	Current Year Investment Over Five Years				L16											
27	Current Year Investment Over Five Years				L16											
28	Total Label Investment				Sum L17..L27											
29	Sum of Contractor Software Development Cost				Sum L28											
30	Total Annual ADUF Messages				WP1 L37	12,574,514	32,317,832	60,320,000	74,880,000	74,880,000	74,880,000	74,880,000	74,880,000	74,880,000	74,880,000	74,880,000
31	Sum of ADUF Messages				Sum L30	704,252,346										
32	Computer IOTU Per Message	460C	00		L29 / L31	$0.000498										
33																
34	Investment Volume Sensitive															
35																
36																
37	Additives Volume Insensitive															
38	QA01 Monthly Contractor Steady State Labor Hours				Input Sheet L22											
39	Months Per Year				Input Sheet L86		12	12	12	12	12	12	12	12	12	12
40	Annual Contractor Labor Hours				L38 x L39											
41	Annual Contractor Labor Cost				L40 x L15											
42	Total Contractor Labor Cost				Sum L41											
43	QA01 12/99 Total Job Messages Processed				Input Sheet L31	10,437,523,705										
44	Total 12/99 DUF Messages Processed				WP1 L87	19,133,261										
45	12/99 Messages Processed Excluding DUFs				L43 - L44	10,418,390,444										
46	Annual Messages Processed - QA01				L45 x L39	125,020,685,328	125,020,685,328	125,020,685,328	125,020,685,328	125,020,685,328	125,020,685,328	125,020,685,328	125,020,685,328	125,020,685,328	125,020,685,328	125,020,685,328
47	Messages For Shared Jobs				WP1 L77		241,759,311	284,291,500	313,329,000	327,801,000	342,273,000	356,745,000	371,217,000	385,689,000	400,161,000	414,633,000
48	Total Messages Processed - QA01				L46 + L47		125,262,444,639	125,304,976,828	125,334,014,328	125,348,486,328	125,362,958,328	125,377,430,328	125,391,902,328	125,406,374,328	125,420,846,328	125,435,318,328
49	Sum of Messages Processed				Sum L48		1,253,644,752,091									
50	Contractor Labor Cost Per Message - QA01				L42 / L49											
51																
52	QD10 Monthly Contractor Steady State Labor Hours				Input Sheet L33											
53	Annual Contractor Labor Hours				L52 x L39											
54	Annual Contractor Labor Cost				L53 x L15											
55	Total Contractor Labor Cost				Sum L54											
56	QD10 12/99 Total Job Messages Processed				Input Sheet L40	5,091,198										
57	Total ODUF and ADUF Messages For QD10				WP1 L83		64,523,239	94,749,589	111,524,898	113,740,206	115,955,515	118,170,824	120,386,132	122,601,441	124,816,750	127,032,058
58	Sum of Messages Processed				Sum L57		1,113,500,651									
59	Contractor Labor Cost Per Message - QD10				L55 / L58											
60																
61	MD03B Monthly Contractor Steady State Labor Hours				Input Sheet L42											
62	Annual Contractor Labor Hours				L61 x L39											
63	Annual Contractor Labor Cost				L62 x L15											
64	Total Contractor Labor Cost				Sum L63											
65	Total Annual ADUF Messages				WP1 L37		32,317,832	60,320,000	74,880,000	74,880,000	74,880,000	74,880,000	74,880,000	74,880,000	74,880,000	74,880,000
66	Sum of Messages Processed (2000 - 2009)				Sum L65		691,677,832									
67	Contractor Labor Cost Per Message - MD03B				L64 / L66											

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	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P
68																
69	MN35 Monthly Contractor Steady State Labor Hours				Input Sheet L51											
70	Annual Contractor Labor Hours				L69 x L39											
71	Annual Contractor Labor Cost				L70 x L15											
72	Total Contractor Labor Cost				Sum L71											
73	MN35 12/99 Total Job Messages Processed				Input Sheet L57	19,116,894										
74	Total Messages Processed				L47		241,759,311	284,291,500	313,329,000	327,801,000	342,273,000	356,745,000	371,217,000	385,689,000	400,161,000	414,633,000
75	Sum of Messages Processed				Sum L74		1,437,899,811									
76	Contractor Labor Per Message - MN35				L72 / L75											
77																
78	Average Contractor Labor Cost Per Message				L50+L59+L67+L76											
79																
80	ADUF IT Non-recurring Developmental Labor Hours (1998)			8058	Input Sheet L66											
81	ADUF IT Non-recurring Developmental Labor Hours (1998)				L80 x L13											
82	Contractor Hourly Labor Rate - 1998				Input Sheet L83											
83	ADUF IT Non-recurring Developmental Labor Cost				L81 x L82											
84	Sum of ADUF Messages (1999-2009)				WP1 L38	704,252,346										
85	Contractor Labor Cost Per Message				L83 / L84											
86																
87	Total Development Labor Hours				L14 + L81											
88	Standard CPU Hours Per IT Developmental Hour				Input Sheet L69											
89	Developmental Standard CPU Hours				L87 x L88											
90	EDS Charge Per Standard CPU Hour				Input Sheet L76											
91	Developmental Standard CPU Cost				L89 x L90											
92																
93	Monthly DASD Gigabytes Per Developmental Hour				Input Sheet L70											
94	Developmental DASD Gigabytes				L93 x L87											
95	EDS Monthly Charge Per DASD Gigabyte				Input Sheet L78											
96	Developmental DASD Gigabyte Cost				L94 x L95											
97																
98	Tape Gigabytes Per Developmental Hour				Input Sheet L71											
99	Developmental Tape Gigabytes				L98 x L87											
100	EDS Monthly Charge Per Tape Gigabyte				Input Sheet L80											
101	Developmental Tape Gigabyte Cost				L99 x L100											
102																
103	Non-bill Print Feet Per Developmental Hour				Input Sheet L72											
104	Developmental Non-bill Print Feet				L103 x L87											
105	Incremental Cost Print Feet - Non-bill Simplex Printer				Input Sheet L82											
106	Developmental Non-bill Print Feet Cost				L104 x L105											
107																
108	Total Developmental Computer Cost				L91 + L96 + L101 + L106											
109	Sum of Developmental Computer Cost				Sum L108											
110	Average Developmental Computer Cost Per Message				L109 / L84											
111																
112	IT Development & Contractor Labor Per Message				L78 + L85 + L110											
113																
114	Additives Volume Sensitive															
115																
116	Months of DASD Storage				Input Sheet L16	3										
117	ADUF Retention Cycles				Input Sheet L17	180										
118	Cycles Per Month				Input Sheet L18	20										
119	ADUF Months of DASD Storage				L117 / L118	9										
120																
121	QA01 Standard CPU Hours				Input Sheet L27											
122	Standard CPU Hours Per Message - QA01				L121 / L43											
123	QD10 Standard CPU Hours				Input Sheet L36											
124	Standard CPU Hours Per Message - QD10				L123 / L56											
125	MD03B Standard CPU Hours				Input Sheet L45											
126	MD03B Total Job Messages Processed(MB03B01*/B02M) 12/1999				Input Sheet L49	2,542,154										
127	Standard CPU Hours Per Message - MD03B				L125 / L126											
128	MN35 Standard CPU Hours				Input Sheet L53											
129	Standard CPU Hours Per Message - MN35				L128 / L75											
130	Total Standard CPU Hours Per Message				L122 + L124 + L127 + L129											
131	Standard CPU Cost Per Message				L130 x L90											
132	Average Standard CPU Cost Per Message				Average L131											
133																
134	QA01 DASD Gigabytes				Input Sheet L26											
135	Total QA01 DASD Gigabytes				L134 x L116											

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P
136	DASD Gigabytes Per Message - QA01				L135 / L43											
137	QD10 DASD Gigabytes				Input Sheet L37											
138	Total QD10 DASD Gigabytes				L137 x L116											
139	DASD Gigabytes Per Message - QD10				L138 / L56											
140	MD03B DASD Gigabytes				Input Sheet L46											
141	Total MD03B DASD Gigabytes				L140 x L119											
142	DASD Gigabytes Per Message - MD03B				L141 / L126											
143	MN35 DASD Gigabytes				Input Sheet L54											
144	Total MN35 DASD Gigabytes				L143 x L116											
145	DASD Gigabytes Per Message - MN35				L144 / L75											
146	Total DASD Gigabytes Per Message				L136 + L139 + L142 + L145											
147	DASD Gigabyte Cost Per Message				L146 x L95											
148	Average DASD Gigabyte Cost Per Message				Average L147											
149																
150	QA01 Tape Gigabytes				Input Sheet L29											
151	Tape Gigabytes Per Message - QA01				L150 / L43											
152	QD10 Tape Gigabytes				Input Sheet L38											
153	Tape Gigabytes Per Message - QD10				L152 / L56											
154	MD03B Tape Gigabytes				Input Sheet L47											
155	Tape Gigabytes Per Message - MD03B				L154 / L126											
156	MN35 Tape Gigabytes				Input Sheet L55											
157	Tape Gigabytes Per Message - MN35				L156 / L75											
158	Total Tape Gigabytes Per Message				L151 + L153 + L155 + L157											
159	Tape Gigabyte Cost Per Message				L158 x L100											
160	Average Total Gigabyte Cost Per Message				Average L159											
161																
162	QA01 Print Port - Non-Mill Simplex Printer				Input Sheet L30											
163	Non-Mill Print Port Per Message - QA01				L162 / L43											
164	QD10 Print Port - Non-Mill Simplex Printer				Input Sheet L39											
165	Non-Mill Print Port Per Message - QD10				L164 / L56											
166	MD03B Print Port - Non-Mill Simplex Printer				Input Sheet L48											
167	Non-Mill Print Port Per Message - MD03B				L166 / L126											
168	MN35 Print Port - Non-Mill Simplex Printer				Input Sheet L56											
169	Non-Mill Print Port Per Message - MN35				L168 / L75											
170	Total Non-Mill Print Port Per Message				L163 + L165 + L167 + L169											
171	Non-Mill Print Port Cost Per Message				L170 x L105											
172	Average Non-Mill Print Port Cost Per Message				Average L171											
173																
174	Computer Resource Cost Per Message				L132 + L148 + L160 + L172											
175																
176	Labor Volume Insensitive															
177	QA01 Monthly BBI Support Labor Hours			JG59	Input Sheet L23		480	480	480	480	480	480	480	480	480	480
178	Annual QA01 BBI Support Labor Hours				L177 x L39		5,760	5,760	5,760	5,760	5,760	5,760	5,760	5,760	5,760	5,760
179	Sum of BBI Support Labor Hours				Sum L178		57,600									
180	BBI Labor Per Message			JG59	L179 / L49		0.00000005									
181																
182	QA01 Monthly BBI Support Labor Hours			JG58	Input Sheet L24		320	320	320	320	320	320	320	320	320	320
183	Annual QA01 BBI Support Labor Hours				L182 x L39		3,840	3,840	3,840	3,840	3,840	3,840	3,840	3,840	3,840	3,840
184	Sum of BBI Support Labor Hours				Sum L183		38,400									
185	QA01 BBI Support Per Message				L184 / L49		0.00000003									
186																
187	QD10 Monthly BBI Support Labor Hours			JG58	Input Sheet L34		160	160	160	160	160	160	160	160	160	160
188	Annual QD10 BBI Support Labor Hours				L187 x L39		1,920	1,920	1,920	1,920	1,920	1,920	1,920	1,920	1,920	1,920
189	Sum of BBI Support Labor Hours				Sum L188		19,200									
190	QD10 BBI Support Per Message				L189 / L58		0.000017									
191																
192	MD03B Monthly BBI Support Labor Hours			JG58	Input Sheet L43		225	225	225	225	225	225	225	225	225	225
193	Annual MD03B BBI Support Labor Hours				L192 x L39		2,700	2,700	2,700	2,700	2,700	2,700	2,700	2,700	2,700	2,700
194	Sum of BBI Support Labor Hours				Sum L193		27,000									
195	MD03B BBI Support Per Message				L194 / L66		0.000039									
196																
197	MN35 Monthly BBI Support Labor Hours			JG58	Input Sheet L52		6	6	6	6	6	6	6	6	6	6
198	Annual MN35 BBI Support Labor Hours				L197 x L39		72	72	72	72	72	72	72	72	72	72
199	Sum of BBI Support Labor Hours				Sum L198		720									
200	MN35 BBI Support Per Message				L199 / L75		0.0000002									
201																
202	ADUF BBI Monthly Support Labor Hours			JG58	Input Sheet L64		42	42	42	42	42	42	42	42	42	42
203	Annual ADUF BBI Monthly Support Labor Hours				L202 x L39		504	504	504	504	504	504	504	504	504	504

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	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P
204	Sum of BBI Support Labor Hours				Sum L203		5,040									
205	ADUF Support Per Message				L204 / L66		0.000007									
206																
207	ADUF BBI Product Development Labor Hours Per New CLECs/OCN			JG58	Input Sheet L62		20	20	20	20	20	20	20	20	20	20
208	Inward Movement of CLEC OCNs				WP1 L21		2	6	0	0	0	0	0	0	0	0
209	Annual Labor Hours				L207 x L208		40	120	0	0	0	0	0	0	0	0
210	Sum of BBI Development Labor Hours				Sum L209		160									
211	ADUF Labor Hours Per Message				L210 / L66		0.0000002									
212																
213	BBI Development and Job Labor Per Message				L185+L190+L195+L200+L205+L211		0.000064									
214																
215	ADUF BBI Non-Recurring Development Labor Hours			JG58	Input Sheet L63	225										
216	ADUF BBI Non-recurring Developmental Labor Hours (1998)			JG58	Input Sheet L65	368										
217	Total ADUF BBI Non-recurring Developmental Labor Hours				L215 + L216	593										
218	Non-recurring Developmental Labor Per Message				L217 / L84	0.000001										
219																
220	BBI Labor Per Message			JG58	L213 + L218	0.000065										
221																
222	QA01 Monthly BBI Support Labor Hours			JG57	Input Sheet L25		160	160	160	160	160	160	160	160	160	160
223	Annual QA01 BBI Support Labor Hours				L222 x L39		1,920	1,920	1,920	1,920	1,920	1,920	1,920	1,920	1,920	1,920
224	Sum of BBI Support Labor				Sum L223		19,200									
225	BBI Labor Per Message			JG57	L224 / L49		0.00000002									
226																
227	QA01 Monthly BBI Support Labor Hours			WS16	Input Sheet L26		1,818	1,818	1,818	1,818	1,818	1,818	1,818	1,818	1,818	1,818
228	Annual QA01 BBI Support Labor Hours				L227 x L39		21,816	21,816	21,816	21,816	21,816	21,816	21,816	21,816	21,816	21,816
229	Sum of BBI Support Labor				Sum L228		218,160									
230	BBI Support Per Message				L229 / L49		0.0000002									
231																
232	QD10 Monthly BBI Support Labor Hours			WS16	Input Sheet L35		318	318	318	318	318	318	318	318	318	318
233	Annual QD10 BBI Support Labor Hours				L232 x L39		3,816	3,816	3,816	3,816	3,816	3,816	3,816	3,816	3,816	3,816
234	Sum of BBI Support Labor				Sum L233		38,160									
235	BBI Support Per Message				L234 / L58		0.000034									
236																
237	MD03B Monthly BBI Support Labor Hours			WS16	Input Sheet L44		18	18	18	18	18	18	18	18	18	18
238	Annal MD03B BBI Support Labor Hours				L237 x L39		216	216	216	216	216	216	216	216	216	216
239	Sum of BBI Support Labor				Sum L238		2,160									
240	BBI Support Per Message				L239 / L66		0.000003									
241																
242	BBI Labor Per Message			WS16	L230 + L235 + L240		0.000038									
243																
244	Labor Volume Sensitive															
245																
246																
247	CALCULATOR INPUTS															
248	Investment Volume Insensitive															
249	Computer RTU Per Message	460C	00		L32	[redacted]										
250																
251	Investment Volume Sensitive															
252																
253	Additives Volume Insensitive															
254	IT Development & Contractor Labor Per Message				L113	[redacted]										
255																
256	Additives Volume Sensitive															
257	Computer Resource Cost Per Message				L174	[redacted]										
258																
259	Labor Volume Insensitive															
260	BBI Labor Per Message			JG59	L180	0.00000005										
261	BBI Labor Per Message			JG58	L220	0.000065										
262	BBI Labor Per Message			JG57	L225	0.00000002										
263	BBI Labor Per Message			WS16	L242	0.000038										
264																
265	Labor Volume Sensitive															

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	A	B	C	D	E	F	G	H	I	J	K	L
1	Florida											
2	CCS7 SIGNALING TRANSPORT											
3	Study Period: 01/2000-12/2002 Level											
4												
5												
6	Item/Description								Amount			
7	Description	FRC	SubFRC	JFC	Source	Links / Qty	Miles		Connect Hrs.	Disconnect Hrs.		
8	Demand											
9	Signal Transfer Points				Network	[redacted]						
10	BST Service Switching Point A Links				Network		80,100					
11	BST C Links				Network		10,080					
12	BST B & D Links				Network		276,096					
13	Customer Access Links				Network	1,436						
14	BST Service Switching Point A & Customer Links				Network	[redacted]						
15												
16	Total ISUP Messages				Network			1,377,555,009,724				
17	Total TCAP Messages				Network			219,325,788,050				
18	Ratio, ISUP Octets to Total Octets				Finance Cost			0.6109				
19	Ratio, TCAP Octets to Total Octets				Finance Cost			0.3891				
20												
21	Investment											
22	Signal Transfer Point-Per Site	377C	03		Network			[redacted]				
23	Signal Transfer Point-Per Initial Port	377C	03		Network							
24	Signal Transfer Point-Per Additional Port	377C	03		Network	[redacted]						
25	Signal Transfer Point-Port, Gateway	377C	03		Network							
26	Integrated Digital Service Terminal	377C	03		Network							
27	Link Monitoring System	377C	03		Network							
28	Link Termination, Per Link	357C	03		I/O Transport Dedicated DSO	1		$132.268				
29	Link Termination, Per Link	357C	06		I/O Transport Dedicated DSO	1		$138.145				
30	Link Termination, Per Link	357C	09		I/O Transport Dedicated DSO	1		$119.005				
31	Link Termination, Per Link	357C	15		I/O Transport Dedicated DSO	1		$0.283				
32	Link Mileage, Per Mile	822C	00		I/O Transport Dedicated DSO		30	$0.041				
33	Link Mileage, Per Mile	845C	00		I/O Transport Dedicated DSO		30	$0.045				
34	Link Mileage, Per Mile	85C	00		I/O Transport Dedicated DSO		30	$0.086				
35	Signal Transfer Point, Per Initial Port	560C	00		Network			[redacted]				
36	Signal Transfer Point, Per Additional Port	560C	00		Network							
37	Link Monitoring System, Total Link RTU	560C	00		Network	[redacted]						
38	Link Monitoring System	560C	00		Network							
39	Signal Transfer Point	560C	00		Network							
40	Integrated Digital Service Terminal	560C	00		Network							
41												
42												
43	Labor, Per Link											
44				4N4X	I/O Transport Dedicated DSO				0.190	0.128		
45	Engineering			4AXX	I/O Transport Dedicated DSO				1.120	0.180		
46	Connect & Test			431X	I/O Transport Dedicated DSO				0.416	0.333		
47	Connect & Test			432X	Network				1.080	1.080		
48	Connect & Test			WS16	Network				0.083	0.083		
49	Connect & Test											
50												
51								Jun-01				
52	Study Mid Point											
53												
54	Location Life, Months Connect				Study Assumption			60				

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	A	B	C	D	E	F	G	H	I
1	Florida								
2	Development of Recurring Investment Per STP Port								
3	Study Period: 01/2000-12/2002 Level								
4									
5	Element #:	E.3.2							
6	Item/Description				Amount				
7	Description	FRC	SubFRC	Source	Amount	Source	Amount	Source	Amount
8	**Investment (VS)**								
9	Signaling Transfer Point-Port	377C	03	Input Data, L24H	[redacted]	Input_Data, L24F	[redacted]	L9E * L9G	[redacted]
10	Signaling Transfer Point-Port	560C	00	Input Data, L36H	[redacted]	Input_Data, L36F	[redacted]	L10E * L10G	[redacted]

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	A	B	C	D	E	F	G	H	I
1	Florida								
2	Development of Total Recurring Investment								
3	Study Period: 01/2000-12/2002 Level								
4									
5	Element #:	E.3.10							
6	Item/Description						Amount		
7	Description	FRC	SubFRC	Source		Source	Quantity	Source	
8									
9	Investment (VS)								
10	Signal Transfer Point-Per Site	377C	03	Input_Data, L22H	[redacted]	Input_Data, L9F	[redacted]	L10E*L10G	$3,499,990.000
11	Signal Transfer Point-Per Initial Port	377C	03	Input_Data, L23H	[redacted]	See Note 1	[redacted]	L11E*L11G	$31,044,910.000
12	Integrated Digital Service Terminal	377C	03	Input_Data, L26H	[redacted]	Input_Data, L26F	[redacted]	L12E*L12G	$13,052,440.000
13	Signal Transfer Point, Per Initial Port	560C	00	Input_Data, L35H	[redacted]	See Note 1	[redacted]	L13E*L13G	$959,270.000
14	Signal Transfer Point-Port, Gateway	377C	03	Input_Data, L25H	[redacted]	Input_Data, L25F	[redacted]	L14E*L14G	$1,900,000.000
15	Link Monitoring System, Total Link RTU	560C	00	Input_Data, L37H	[redacted]	Input_Data, L37F	[redacted]	L15E*L15G	$12,210,520.000
16	Signal Transfer Point	560C	00	Input_Data, L39H	[redacted]	Input_Data, L39F	[redacted]	L16E*L16G	$18,300,000.000
17	Integrated Digital Service Terminal	560C	00	Input_Data, L40H	[redacted]	Input_Data, L40F	[redacted]	L17E*L17G	$52,000.000
18									
19									
20	BST SSP Link								
21	Link Termination, Per Link	357C	03	Input_Data, L28H	$132.268	Input_Data, L10F	[redacted]	L21E*L21G	[redacted]
22	Link Termination, Per Link	357C	06	Input_Data, L29H	$138.145	Input_Data, L10F	[redacted]	L22E*L22G	[redacted]
23	Link Termination, Per Link	357C	09	Input_Data, L30H	$119.005	Input_Data, L10F	[redacted]	L23E*L23G	[redacted]
24	Link Termination, Per Link	357C	15	Input_Data, L31H	$0.283	Input_Data, L10F	[redacted]	L24E*L24G	[redacted]
25	Link Mileage, Per Mile	822C	00	Input_Data, L32H	$0.041	Input_Data, L10G	80,100	L25E*L25G	$3,257.399
26	Link Mileage, Per Mile	845C	00	Input_Data, L33H	$0.045	Input_Data, L10G	80,100	L26E*L26G	$3,643.871
27	Link Mileage, Per Mile	85C	00	Input_Data, L34H	$0.086	Input_Data, L10G	80,100	L27E*L27G	$6,901.270
28									
29	C Link								
30	Link Termination, Per Link	357C	03	Input_Data, L28H	$132.268	Input_Data, L11F	[redacted]	L30E*L30G	[redacted]
31	Link Termination, Per Link	357C	06	Input_Data, L29H	$138.145	Input_Data, L11F	[redacted]	L31E*L31G	[redacted]
32	Link Termination, Per Link	357C	09	Input_Data, L30H	$119.005	Input_Data, L11F	[redacted]	L32E*L32G	[redacted]
33	Link Termination, Per Link	357C	15	Input_Data, L31H	$0.283	Input_Data, L11F	[redacted]	L33E*L33G	[redacted]
34	Link Mileage, Per Mile	822C	00	Input_Data, L32H	$0.041	Input_Data, L11G	10,080	L34E*L34G	$409.920
35	Link Mileage, Per Mile	845C	00	Input_Data, L33H	$0.045	Input_Data, L11G	10,080	L35E*L35G	$458.555
36	Link Mileage, Per Mile	85C	00	Input_Data, L34H	$0.086	Input_Data, L11G	10,080	L36E*L36G	$868.474
37									
38	BST B & D Link								
39	Link Termination, Per Link	357C	03	Input_Data, L28H	$132.268	Input_Data, L12F	[redacted]	L39E*L39G	[redacted]
40	Link Termination, Per Link	357C	06	Input_Data, L29H	$138.145	Input_Data, L12F	[redacted]	L40E*L40G	[redacted]
41	Link Termination, Per Link	357C	09	Input_Data, L30H	$119.005	Input_Data, L12F	[redacted]	L41E*L41G	[redacted]
42	Link Termination, Per Link	357C	15	Input_Data, L31H	$0.283	Input_Data, L12F	[redacted]	L42E*L42G	[redacted]
43	Link Mileage, Per Mile	822C	00	Input_Data, L32H	$0.041	Input_Data, L12G	276,096	L43E*L43G	$11,227.902
44	Link Mileage, Per Mile	845C	00	Input_Data, L33H	$0.045	Input_Data, L12G	276,096	L44E*L44G	$12,560.026
45	Link Mileage, Per Mile	85C	00	Input_Data, L34H	$0.086	Input_Data, L12G	276,096	L45E*L45G	$23,787.928
46									
47									
48	Investment (VI)								
49	Link Monitoring System	377C	03	Input_Data, L27H	[redacted]	Input_Data, L27F	[redacted]	L49E*L49G	$12,629,320.000
50	Link Monitoring System	560C	00	Input_Data, L38H	[redacted]	Input_Data, L38F	[redacted]	L50E*L50G	$2,399,000.000
51									
52									
53									
54	Note 1: (Input_Data L10F)+(2*Input_Data L11F)+(2*Input_Data L12F)								

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	A	B	C	D	E	F	G	H	I	J	K	L	M	O	P
1	Florida														
2	CONNECT:DIRECT - INPUT SHEET														
3	Study Period: 2000 - 2002														
4															
5	Element #: M.2.4														
6	Item/Description					Incremental	Amount			CPU	DASD				
7	Description	FRC	SubFRC	JFC / JG / WS	Source	Amount	2000	2001	2002	Hours	Gigabytes				
8	Source Acronynms:														
9	BellSouth Communications Systems (BCS)														
10	Finance Cost Matters (FCM)														
11	Information Technology (IT)														
12															
13	Processing Data - BellSouth File Transfer System (BFTS)														
14	Program Maintenance Monthly FTPs				IT		[redacted]								
15	NETEX FTE Support Related To BFTS			JG58	IT		0.1	0.1	0.1						
16	Job Detail (1999-SL06) Statistics				FCM/IT					[redacted]			[redacted]		
17	Regional Sites				IT	[redacted]									
18	Number of Sites for BFTS Transmission Statistics in Sample														
19	1999 BFTS Characters Transmitted and Received in 6 Sites				IT										
20	NETEX Monthly License Expense Per MVS Box				IT										
21	NETEX Capacity Used by BFTS				IT		0.5	0.5	0.5						
22	Number of MVS Boxes in Region				IT	21									
23	BFTS Data Transmission Growth Factor				IT		[redacted]								
24															
25	Processing Data - Connect:Direct (C:D)														
26	Program Maintenance Labor Hours														
27	Job Detail (1999 - SL12) Statistics				FCM/IT					[redacted]					
28	Connect:Direct Production/Ongoing Support FTP's				IT		[redacted]								
29	Annual C:D Sterling Commerce Software License Expense				IT										
30	Connect:Direct Average Monthly Characters				IT	[redacted]									
31	C:D Growth Factor				IT		[redacted]								
32	Number of Months in Year				FCM	12									
33	Number of Years in Study				FCM	3									
34															
35	COMTEN Cost:														
36	Software & Hardware Labor Support FTE-(JG58)			JG58	BCS		1	1	1						
37	Software & Hardware Labor Support FTE-(WS32)			WS32	BCS		1	1	1						
38	Front End Hardware Material Price per COMTEN	530C	00		BCS		[redacted]								
39	Annual Hardware Maintenance Cost				BCS										
40	Annual Software Cost				BCS										
41															
42	COMTEN Capacity (bytes)				BCS		[redacted]								
43															
44															
45	Andersen Consulting Contracted Monthly Rate Per FTP				FCM		[redacted]								
46	Number of Hours per Week (Mgt.)				FCM		40	40	40						
47	Number of Hours per Week (Non-Mgt.)				FCM		37.5	37.5	37.5						
48	Number of Productive Weeks per Year				FCM		48.2	48.2	48.2						
49															
50	Number of Characters Per Billing Message				IT	[redacted]									
51															
52	EDS Charge Per Standard CPU Hour				FCM		[redacted]								
53	EDS Charge Per DASD Gigabyte				FCM										
54	EDS Charge Per Tape Gigabyte				FCM										
55	EDS Incremental Cost Per Print Foot				FCM										

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BellSouth Telecommunications, Inc.

ODUF DATA TRANSMISSION
CONNECT:DIRECT COST STUDY

DEMAND
Study Date: 03/2000

	A	B	C	D	E
1	Florida				
2	**CONNECT:DIRECT - DEMAND CALCULATIONS**				
3	Study Period: 2000 - 2002				
4					
5	ELEMENT #: M.2.4				
6			Amount		
7	Item/Description	Source	2000	2001	2002
8	**BellSouth File Transfer System (BFTS) DEMAND**				
9	1999 BFTS Characters Transmitted and Received in 6 Sites	INPUT L19	[redacted]		
10	Average 1999 Characters Per Site	L9 / INPUT L18			
11	Regional Sites	INPUT L17			
12	1999 Characters Transmitted & Received	L10 * L11			
13	BFTS Growth Factor	INPUT L23			
14	Annual Characters Transmitted & Received	Note 1			
15	**Total BFTS Characters Transmitted & Received**	SUM Line 14			
16					
17	**DEMAND for Connect:Direct - Processing Data**				
18	2000 Connect:Direct Characters	(INPUT L30 * INPUT L32)	[redacted]		
19	2001 Connect:Direct Characters	L18 * L21			
20	2002 Connect:Direct Characters	L19 * L21			
21	C:D Growth Factor	INPUT L31			
22	**Total Connect:Direct Characters**	**SUM L18, L19, & L20**			
23					
24	**COMTEN DEMAND**				
25	COMTEN Capacity in Characters	INPUT L42	[redacted]		
26	Total COMTEN Capacity in Characters	SUM Line 25			
27					
28	Note 1: For Year 2000, L12 x L13. Other Years, Prior Yr. L14 x Current Yr. L13.				

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	A	B	C	D	E	F	G
1	Florida						
2	**CONNECT:DIRECT - INVESTMENTS**						
3	Study Period: 2000 - 2002						
4							
5	Element #: M.2.4						
6	Item/Description				Amount		
7	Description	FRC	SubFRC	Source	2000	2001	2002
8	VOLUME SENSITIVE						
9							
10	COMTEN Front End Processor Hardware Investment	530C	00	INPUT L38	[redacted]		
11	Sum COMTEN Investment			SUM L10			
12	COMTEN Capacity (bytes)			DEMAND L 25			
13	Sum COMTEN Capacity			SUM Line 12			
14	Basic Record Length for Billing Data/Character Per Message			INPUT L50			
15	COMTEN Inv Per Message	530C	00	(L11/L13) * L14	$0.00002143		
16							
17							
18	**COMTEN Inv Per Message**	**530C**	**00**	Line 15	**$0.00002143**		

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	A	B	C	D	E	
1	Florida					
2	CONNECT:DIRECT - LABOR SHEET					
3	Study Period: 2000 - 2002					
4						
5	Element #: M.2.4					
6	Item/Description			Amount		
7	Description	JFC / JG / WS	Source	2000	2001	2002
8	Number of Hours Per Week (Mgt.)		INPUT L46	40	40	40
9	Number of Hours Per Week (Non-Mgt.)		INPUT L47	37.5	37.5	37.5
10	Number of Productive Weeks Per Year		INPUT L48	48.2	48.2	48.2
11	Number of Months Per Year		INPUT L32	12	12	12
12	Annual Number of Productive Labor Hours (Mgt.)		L8 * L10	1,928	1,928	1,928
13	Annual Number of Productive Labor Hours (Non-Mgt.)		L9 * L10	1,808	1,808	1,808
14	Andersen Consulting Contracted Monthly Rate Per FTP		INPUT L45	[redacted]		
15						
16	**BFTS Support:**					
17	Andersen Consulting Prog Mtce Monthly FTPs		INPUT L14	[redacted]		
18	Annual Prgm Mtce. Cost		(L17 * L14) *L11			
19	Sum Annual Prgm Mtce. Cost		SUM Line 18			
20	NETEX Support Related to BFTS	JG58	INPUT L15	0.1	0.1	0.1
21	Number of BFTS Labor Hours		L12 * L20	193	193	193
22	Sum BFTS Labor Hours		SUM Line 21	578		
23	Total BFTS Characters Transmitted & Received		DEMAND L15	[redacted]		
24	Number of Characters Per Message		INPUT L50			
25	**BFTS Programming Mtce. Cost Per Msg**		(L19 / L23) * L24	**$0.000000165101**		
26	**NETEX Supp Lbr Hrs Per Msg**	JG58	(L22 / L23) * L24	**0.000000000552**		
27						
28	**Connect:Direct Support:**					
29	Connect:Direct Production/Ongoing Support FTPs		INPUT L28	[redacted]		
30	Annual Connect:Direct Production Supp Cost		(L14*INPUTL32) * L29			
31	Sum Connect:Direct Production Supp		SUM Line 30			
32	C:D Character Throughputs		DEMAND L22			
33	**C:D Direct Prod. Supp Per Message**		(L31 / L32) * L24	**$0.00003009**		
34						
35	**COMTEN Support Labor Hours:**					
36	Software & Hardware Support Labor Hours (JG58)	JG58	INPUT L36 * L12	1,928	1,928	1,928
37	Sum COMTEN JG58 Labor Hours		SUM Line 36	5,784		
38	Software & Hardware Support Labor Hours (WS32)	WS32	INPUT L37 * L13	1,808	1,808	1,808
39	Sum COMTEN WS32 Labor Hours		SUM Line 38	5,423		
40	COMTEN Throughputs		DEMAND L25	[redacted]		
41	Sum COMTEN Throughputs in Characters		SUM Line 40			
42						
43	**COMTEN SW & HW Supp Lbr Hrs Per Msg**	JG58	(L37 / L41) * L24	**0.0000000357605**		
44	**COMTEN HW Supp Lbr Hrs Per Msg**	WS32	(L39 / L41) * L24	**0.0000000335255**		

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	A	B	C	D	E
1	Florida				
2	CONNECT:DIRECT - RESOURCES/ADDITIVES				
3	Study Period: 2000 - 2002		**RESOURCES / ADDITIVES**		
4					
5	Element #: M.2.4				
6	Item/Description		Amount		
7	Description	Source	2000	2001	2002
8	**BFTS Computer Resource Cost - (SL06)**				
9	Std. CPU Hours	INPUT L16, Col. J	[redacted]		
10	Cost Per Std. CPU Hour	INPUT L52			
11	Total CPU Cost	L9 * L10			
12					
13	Total Print Feet	INPUT L16, Col. M	[redacted]		
14	Cost Per Print Foot	INPUT L55			
15	Print Feet Cost	L13 * L14			
16					
17	BFTS Computer Resource Cost	L11 + L15	[redacted]		
18	Total BFTS Resources	SUM Line 17			
19	Characters Transmitted Thru BFTS	DEMAND L15			
20	BFTS Computer Cost Per Character	L18 / L19	$0.000000009987		
21	Number of Characters Per Record	INPUT L50	[redacted]		
22					
23	**BFTS Computer Resource Cost Per Msg**	L20 * L21	**$0.000001748**		
24					
25	**CONNECT:DIRECT Resource Cost - (SL12)**				
26	Std. CPU Hours	INPUT L27, Col. J	[redacted]		
27	Cost Per Std. CPU Hour	INPUT L52			
28	Total CPU Cost	L26 * L27			
29					
30	DASD Gigabytes	INPUT L27, Col. K	[redacted]		
31	Cost Per DASD Gigabyte	INPUT L53			
32	Total DASD Cost	L30 * L31			
33					
34	Tape Gigabytes	INPUT L27, Col. L	[redacted]		
35	Cost Per Tape Gigabyte	INPUT L54			
36	Total Tape Cost	L34 * L35			
37					
38	CONNECT:DIRECT Computer Resource Cost	L28 + L32 + L36	[redacted]		
39	Total CONNECT:DIRECT Resources	SUM Line 38			
40	Characters Transmitted Thru C:D	DEMAND L22			
41	CONNECT:DIRECT Computer Cost Per Character	L39 / L40	$0.00000003		
42	Number of Characters Per Record	L21	[redacted]		
43	**C:D Computer Resource Cost Per Msg**	L41 * L42	**$0.000004404**		
44					
45	**OTHER ADDITIVES**				
46	**Hardware & Software Maintenance**				
47	Annual NCR COMTEN Hardware Mtce.	INPUT L39	[redacted]		
48	Total COMTEN Hardware Mtce.	SUM Line 47			

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	A	B	C	D	E
1	Florida				
2	CONNECT:DIRECT - RESOURCES/ADDITIVES				
3	Study Period: 2000 - 2002		RESOURCES / ADDITIVES		
4					
5	Element #: M.2.4				
6	Item/Description		Amount		
7	Description	Source	2000	2001	2002
49	Annual COMTEN Software Mtce.	INPUT L40	[redacted]		
50	Total COMTEN Software Mtce.	SUM Line 49			
51	Annual BFTS Related NETEX Software Mtce.	INPUT L20*INPUT L32*INPUT L22*INPUT L21			
52	Total NETEX Software Mtce. (	SUM Line 51			
53	Annual C:D Sterling Commerce Software License	INPUT L29			
54	Total C:D Software Mtce.	SUM Line 53			
55					
56					
57	COMTEN HW Mtce Per Message	(L48 / DEMAND L26) * L21	$0.000006388524		
58	COMTEN SW Mtce Per Message	(L50 / DEMAND L26) * L21	$0.000002045288		
59	NETEX SW Mtce Per Message	(L52 / DEMAND L15) * L21	$0.000000048703		
60	C:D SW Mtce Per Message	(L54 / DEMAND L22) * L21	$0.000044724623		

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	A	B	C	D	E	F	G	H	I	J	K	L	M
1	Florida												
2	CONNECT:DIRECT - INPUT SHEET												
3	Study Period: 2000 - 2002												
4													
5	Element #: L.1.3												
6	Item/Description					Incremental	Amount			CPU	DASD	TAPE	PRINT
7	Description	FRC	SubFRC	JFC / JG / WS	Source	Amount	2000	2001	2002	Hours	Gigabytes	Gigabytes	Feet
8	**Source Acronynms:**												
9	**BellSouth Communications Systems (BCS)**												
10	**Finance Cost Matters (FCM)**												
11	**Information Technology (IT)**												
12													
13	**Processing Data - BellSouth File Transfer System (BFTS)**												
14	Program Maintenance Monthly FTPs				IT		[redacted]						
15	NETEX FTE Support Related To BFTS			JG58	IT		0.1	0.1	0.1				
16	Job Detail (1999-SL06) Statistics				FCM/IT					[redacted]			[redacted]
17	Regional Sites				IT	[redacted]							
18	Number of Sites for BFTS Transmission Statistics in Sample												
19	1999 BFTS Characters Transmitted and Received in 6 Sites				IT								
20	NETEX Monthly License Expense Per MVS Box				IT								
21	NETEX Capacity Used by BFTS				IT		0.5	0.5	0.5				
22	Number of MVS Boxes in Region				IT	21							
23	BFTS Data Transmission Growth Factor				IT		[redacted]						
24													
25	**Processing Data - Connect:Direct (C:D)**												
26	Program Maintenance Labor Hours												
27	Job Detail (1999 - SL12) Statistics				FCM/IT					[redacted]			
28	Connect:Direct Production/Ongoing Support FTP's				IT		[redacted]						
29	Annual C:D Sterling Commerce Software License Expense				IT								
30	Connect:Direct Average Monthly Characters				IT	[redacted]							
31	C:D Growth Factor				IT		[redacted]						
32	Number of Months in Year				FCM	12							
33	Number of Years in Study				FCM	3							
34													
35	**COMTEN Cost:**												
36	Software & Hardware Labor Support FTE-(JG58)			JG58	BCS		1	1	1				
37	Software & Hardware Labor Support FTE-(WS32)			WS32	BCS		1	1	1				
38	Front End Hardware Material Price per COMTEN	530C	00		BCS		[redacted]						
39	Annual Hardware Maintenance Cost				BCS								
40	Annual Software Cost				BCS								
41													
42	COMTEN Capacity (bytes)				BCS		[redacted]						
43													
44													
45	Andersen Consulting Contracted Monthly Rate Per FTP				FCM		[redacted]						
46	Number of Hours per Week (Mgt.)				FCM		40	40	40				
47	Number of Hours per Week (Non-Mgt.)				FCM		37.5	37.5	37.5				
48	Number of Productive Weeks per Year				FCM		48.2	48.2	48.2				
49													
50	Number of Characters Per Billing Message				IT	[redacted]							
51													
52	EDS Charge Per Standard CPU Hour				FCM		[redacted]						
53	EDS Charge Per DASD Gigabyte				FCM								
54	EDS Charge Per Tape Gigabyte				FCM								
55	EDS Incremental Cost Per Print Foot				FCM								

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	A	B	C	D	E
1	Florida				
2	**CONNECT:DIRECT - DEMAND CALCULATIONS**				
3	Study Period: 2000 - 2002				
4					
5	ELEMENT #: L.1.3				
6			Amount		
7	Item/Description	Source	2000	2001	2002
8	**BellSouth File Transfer System (BFTS) DEMAND**				
9	1999 BFTS Characters Transmitted and Received in 6 Sites	INPUT L19	[redacted]		
10	Average 1999 Characters Per Site	L9 / INPUT L18			
11	Regional Sites	INPUT L17			
12	1999 Characters Transmitted & Received	L10 * L11			
13	BFTS Growth Factor	INPUT L23			
14	Annual Characters Transmitted & Received	Note 1			
15	**Total BFTS Characters Transmitted & Received**	SUM Line 14			
16					
17	**DEMAND for Connect:Direct - Processing Data**				
18	2000 Connect:Direct Characters	(INPUT L30 * INPUT L32)	[redacted]		
19	2001 Connect:Direct Characters	L18 * L21		[redacted]	
20	2002 Connect:Direct Characters	L19 * L21			[redacted]
21	C:D Growth Factor	INPUT L31	[redacted]		
22	**Total Connect:Direct Characters**	**SUM L18, L19, & L20**			
23					
24	**COMTEN DEMAND**				
25	COMTEN Capacity in Characters	INPUT L42	[redacted]	[redacted]	[redacted]
26	Total COMTEN Capacity in Characters	SUM Line 25			
27					
28	Note 1: For Year 2000, L12 x L13. Other Years, Prior Yr. L14 x Current Yr. L13.				

	A	B	C	D	E	F	G
1	Florida						
2	**CONNECT:DIRECT - INVESTMENTS**						
3	Study Period: 2000 - 2002						
4							
5	Element #: L.1.3						
6	Item/Description				Amount		
7	Description	FRC	SubFRC	Source	2000	2001	2002
8	VOLUME SENSITIVE						
9							
10	COMTEN Front End Processor Hardware Investment	530C	00	INPUT L38	[redacted]		
11	Sum COMTEN Investment			SUM L10			
12	COMTEN Capacity (bytes)			DEMAND L 25			
13	Sum COMTEN Capacity			SUM Line 12			
14	Basic Record Length for Billing Data/Character Per Message			INPUT L50			
15	COMTEN Inv Per Message	530C	00	(L11/L13) * L14	$0.00002572		
16							
17							
18	**COMTEN Inv Per Message**	**530C**	**00**	Line 15	**$0.00002572**		

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	A	B	C	D	E	
1	Florida					
2	CONNECT:DIRECT - LABOR SHEET					
3	Study Period: 2000 - 2002					
4						
5	Element #: L.1.3					
6	Item/Description			Amount		
7	Description	JFC / JG / WS	Source	2000	2001	2002
8	Number of Hours Per Week (Mgt.)		INPUT L46	40	40	40
9	Number of Hours Per Week (Non-Mgt.)		INPUT L47	37.5	37.5	37.5
10	Number of Productive Weeks Per Year		INPUT L48	48.2	48.2	48.2
11	Number of Months Per Year		INPUT L32	12	12	12
12	Annual Number of Productive Labor Hours (Mgt.)		L8 * L10	1,928	1,928	1,928
13	Annual Number of Productive Labor Hours (Non-Mgt.)		L9 * L10	1,808	1,808	1,808
14	Andersen Consulting Contracted Monthly Rate Per FTP		INPUT L45	[redacted]		
15						
16	**BFTS Support:**					
17	Andersen Consulting Prog Mtce Monthly FTPs		INPUT L14	[redacted]		
18	Annual Prgm Mtce. Cost		(L17 * L14) *L11			
19	Sum Annual Prgm Mtce. Cost		SUM Line 18			
20	NETEX Support Related to BFTS	JG58	INPUT L15	0.1	0.1	0.1
21	Number of BFTS Labor Hours		L12 * L20	193	193	193
22	Sum BFTS Labor Hours		SUM Line 21	578		
23	Total BFTS Characters Transmitted & Received		DEMAND L15	[redacted]		
24	Number of Characters Per Message		INPUT L50			
25	**BFTS Programming Mtce. Cost Per Msg**		(L19 / L23) * L24	**$0.000000198121**		
26	**NETEX Supp Lbr Hrs Per Msg**	JG58	(L22 / L23) * L24	**0.000000000662**		
27						
28	**Connect:Direct Support:**					
29	Connect:Direct Production/Ongoing Support FTPs		INPUT L28	[redacted]		
30	Annual Connect:Direct Production Supp Cost		(L14*INPUTL32) * L29			
31	Sum Connect:Direct Production Supp		SUM Line 30			
32	C:D Character Throughputs		DEMAND L22			
33	**C:D Direct Prod. Supp Per Message**		(L31 / L32) * L24	**$0.00003611**		
34						
35	**COMTEN Support Labor Hours:**					
36	Software & Hardware Support Labor Hours (JG58)	JG58	INPUT L36 * L12	1,928	1,928	1,928
37	Sum COMTEN JG58 Labor Hours		SUM Line 36	5,784		
38	Software & Hardware Support Labor Hours (WS32)	WS32	INPUT L37 * L13	1,808	1,808	1,808
39	Sum COMTEN WS32 Labor Hours		SUM Line 38	5,423		
40	COMTEN Throughputs		DEMAND L25	[redacted]		
41	Sum COMTEN Throughputs in Characters		SUM Line 40			
42						
43	**COMTEN SW & HW Supp Lbr Hrs Per Msg**	JG58	(L37 / L41) * L24	**0.0000000429127**		
44	**COMTEN HW Supp Lbr Hrs Per Msg**	WS32	(L39 / L41) * L24	**0.0000000402306**		

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	A	B	C	D	E
1	Florida				
2	CONNECT:DIRECT - RESOURCES/ADDITIVES				
3	Study Period: 2000 - 2002		**RESOURCES / ADDITIVES**		
4					
5	Element #: L.1.3				
6	Item/Description		Amount		
7	Description	Source	2000	2001	2002
8	**BFTS Computer Resource Cost - (SL06)**				
9	Std. CPU Hours	INPUT L16, Col. J	[redacted]		
10	Cost Per Std. CPU Hour	INPUT L52			
11	Total CPU Cost	L9 * L10			
12					
13	Total Print Feet	INPUT L16, Col. M	[redacted]		
14	Cost Per Print Foot	INPUT L55			
15	Print Feet Cost	L13 * L14			
16					
17	BFTS Computer Resource Cost	L11 + L15	[redacted]		
18	Total BFTS Resources	SUM Line 17			
19	Characters Transmitted Thru BFTS	DEMAND L15			
20	BFTS Computer Cost Per Character	L18 / L19	$0.000000010013		
21	Number of Characters Per Record	INPUT L50	[redacted]		
22					
23	**BFTS Computer Resource Cost Per Msg**	L20 * L21	**$0.000002103**		
24					
25	**CONNECT:DIRECT Resource Cost - (SL12)**				
26	Std. CPU Hours	INPUT L27, Col. J	[redacted]		
27	Cost Per Std. CPU Hour	INPUT L52			
28	Total CPU Cost	L26 * L27			
29					
30	DASD Gigabytes	INPUT L27, Col. K	[redacted]		
31	Cost Per DASD Gigabyte	INPUT L53			
32	Total DASD Cost	L30 * L31			
33					
34	Tape Gigabytes	INPUT L27, Col. L	[redacted]		
35	Cost Per Tape Gigabyte	INPUT L54			
36	Total Tape Cost	L34 * L35			
37					
38	CONNECT:DIRECT Computer Resource Cost	L28 + L32 + L36	[redacted]		
39	Total CONNECT:DIRECT Resources	SUM Line 38			
40	Characters Transmitted Thru C:D	DEMAND L22			
41	CONNECT:DIRECT Computer Cost Per Character	L39 / L40	$0.00000003		
42	Number of Characters Per Record	L21	[redacted]		
43	**C:D Computer Resource Cost Per Msg**	L41 * L42	**$0.000005285**		
44					
45	**OTHER ADDITIVES**				
46	**Hardware & Software Maintenance**				
47	Annual NCR COMTEN Hardware Mtce.	INPUT L39	[redacted]		
48	Total COMTEN Hardware Mtce.	SUM Line 47			

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	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z	AA
1	Florida																										FL
2	Inputs-Utilized Material Prices																										
3	Study Period: 01/2000-12/2002																										
4																											
5	Element #: A.18																										
6	Item/Description					Adjustment	Adjusted																				
7	Description	FRC	SubFRC	Source	Amount	Factor	Material	Design A	Design B																		
8	DSX-1 Panel Termination @DS1	357C	03	PPS &M	$ 14.3800			1	1																		
9																											
10																											
11	Narrow Band-DCS @ DS1 Level (One Port)-Lucent	357C	33	DS1 Price Calculator	[redacted]	[redacted]	$ 736.6700		2																		
12	Narrow Band-DCS @ DS1 Level (One Port)-Tellabs	357C	33	DS1 Price Calculator			$1,121.4700		2																		
13	Narrow Band-DCS @ DS1 Level (One Port)-DSC	357C	33	DS1 Price Calculator			$1,484.0800		2																		
14																											
15	Narrow Band-DCS @ DS0 Level (One Port)-Lucent	357C	33	DS1 Price Calculator			$ 30.7800																				
16	Narrow Band-DCS @ DS0 Level (One Port)-Tellabs	357C	33	DS1 Price Calculator			$ 46.7300																				
17	Narrow Band-DCS @ DS0 Level (One Port)-DSC	357C	33	DS1 Price Calculator			$ 61.9400																				
18																											
19	D4 Channel Bank @ DS0 (Hardwired/non-utilized)	357C	03	DS1 Price Calculator	$ 51.1700			24	24																		
20	D4 Channel Bank @ DS0 (Commercial/non-utilized)	357C	08	DS1 Price Calculator	$ 24.3800			24	24																		
21																											
22	Plug-in (OCU_DP)	357C	09	PPS &M	$ 61.0000			1	1																		
23	Plug-in (Brite Card)	357C	09	PPS &M	$ 109.8000			1	1																		
24	Plug-in (Voice Grade)	357C	09	PPS &M	$ 24.0000			1	1																		
25																											
26	Probability of Design A			Network	38.0%																						
27	Probability of Design B			Network	62.0%																						
28	Probability of Design C			Network	0.0%																						
29																											
30	Narrow Band-DCS Vendor Mix -- Lucent			Network	44.8%																						
31	Narrow Band-DCS Vendor Mix -- Tellabs			Network	27.9%																						
32	Narrow Band-DCS Vendor Mix -- DSC			Network	27.9%																						
33																											
34					100%																						

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z	AA
1	Florida																										FL
2	Inputs-Utilized Material Prices																										
3	Study Period: 01/2000-12/2002																										
4																											
5	Element #: A.18.5--A.18.8																										
6	Item/Description					Adjustment	Adjusted																				
7	Description	FRC	SubFRC	Source	Amount	Factor	Material	Design 1	Design 2																		
8	DSX-1 Panel Termination @D61	357C	03	PPS &M	$ 14.3900			1	1																		
9	DSX-3 Panel Termination @ D63	357C	09	PPS &M	$ 209.9900			1	1																		
10																											
11	W-DCS @ DS1 Level (One Part)-Alcatel	357C	33	DS1 Price Calculator	[redacted]		$ 270.4600		1																		
12	W-DCS @ DS1 Level (One Part)-Lucent	357C	33	DS1 Price Calculator			$ 331.3800		1																		
13	W-DCS @ DS1 Level (One Part)-Tellabs	357C	33	DS1 Price Calculator			$ 353.6200		1																		
14																											
15	DDM-2000 - Hardwired Eqpt./ 3	357C	03	DS1 Price Calculator			$ 583.0900	1																			
16	DDM-2000 - Common Eqpt./ 3	357C	08	DS1 Price Calculator			$ 7,719.9100	1																			
17	DS1 LS Card with PM for DDM-2000	357C	09	DS1 Price Calculator			$ 604.0000	1																			
18																											
19	W-DCS @ DS3 Level (One Part)-Alcatel	357C	33	DS1 Price Calculator			$ 3,916.4600		1																		
20	W-DCS @ DS3 Level (One Part)-Lucent	357C	33	DS1 Price Calculator			$ 6,278.6600		1																		
21	W-DCS @ DS3 Level (One Part)-Tellabs	357C	33	DS1 Price Calculator			$ 4,788.9600		1																		
22																											
23	Probability Of Design 1			Network	59.00%																						
24	Probability of Design 2			Network	41.00%																						
25																											
26	W-DCS Vendor Mix--Alcatel			Network	3.30%																						
27	W-DCS Vendor Mix--Lucent			Network	67.20%																						
28	W-DCS Vendor Mix--Tellabs			Network	29.50%																						

	A	B	C	D	E	F
1	Florida					
2	Interoffice Dark Fiber					
3	Study Period: 01/2000 - 12/2002					
4						
5	Element #: J.1.3					
6	Item/Description					
7	Description	FRC	SubFRC	Source	Amount	Design 1
8	Fiber Jumper	357C	03	SONET Price Calculator	[redacted]	
9	LGX	357C	03	SONET Price Calculator		
10						
11						
12	Aerial Fiber - Per Weighted Fiber Mile	822C	00	SONET Price Calculator	$ 11.2121	
13	Buried Fiber - Per Weighted Fiber Mile	845C	00	SONET Price Calculator	$ 27.9748	
14	UG Fiber - Per Weighted Fiber Mile	85C	00	SONET Price Calculator	$ 71.8243	
15						
16	Number of Fibers Required			Network		4
17						
18	Route Miles Per Design			Network		11.715

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	A	B	C	D	E	F	G
1	Florida						
2	Interoffice Dedicated Transport			Design 1 - One Interoffice			
3	Study Period: 01/2000 - 12/2002						
4							
5	Element #: J.1.3						
6	Item/Description				Network No		(E)*(F)
7	Description	FRC	SubFRC	Source	Requested	Amount	Total Mat
8	Fiber Jumper	357C	03	Input Sheet Ln 8	[redacted]		$ 240.0000
9							
10	LGX	357C	03	Input Sheet Ln 9	[redacted]		$ 292.0000
11							
12							
13							
14							
15	Aerial Fiber - Per Weighted Fiber Mile	822C	00	Input Sheet Ln 12	4	$ 11.2121	$ 44.8484
16							
17	Buried Fiber - Per Weighted Fiber Mile	845C	00	Input Sheet Ln 13	4	$ 27.9748	$ 111.8992
18							
19	UG Fiber - Per Weighted Fiber Mile	85C	00	Input Sheet Ln 14	4	$ 71.8243	$ 287.2972
20							
21							
22	Total Material by FRC	357C	03	Col G, Ln 8+Ln 10			$ 532.0000
23		822C	00	Col G, Ln 15			$ 44.8484
24		845C	00	Col G, Ln 17			$ 111.8992
25		85C	00	Col G, Ln 19			$ 287.2972
26							
27							
28							
29	Average Route Miles			Input Sheet Ln 18		11.7150	
30							
31	Total Weighted Material	357C	03	Col G,Ln22 / Col.F,Ln29			$ 45.4119
32	(by FRC by Route Mile)	822C	00	Col G, Ln 23			$ 44.8484
33		845C	00	Col G, Ln 24			$ 111.8992
34		85C	00	Col G, Ln 25			$ 287.2972

	A	B	C	D	E	F
1	Florida	LA				
2	Loop Dark Fiber					
3	Study Period: 01/2000 - 12/2002					
4						
5	Element #: J.1.2					
6	Item/Description					
7	Description	FRC	SubFRC	Source	Amount	Design 1
8	Fiber Jumper	357C	03	SONET Price Calculator	[redacted]	[redacted]
9	LGX	357C	03	SONET Price Calculator		
10	LTIE-Customer Location	357C	03	SONET Price Calculator		
11						
12	Aerial Fiber - Per Weighted Fiber Mile	822C	00	SONET Price Calculator	$ 11.2121	
13	Buried Fiber - Per Weighted Fiber Mile	845C	00	SONET Price Calculator	$ 27.9748	
14	UG Fiber - Per Weighted Fiber Mile	85C	00	SONET Price Calculator	$ 71.8243	
15						
16	Number of Fibers Required			Network		4
17						
18	Route Miles Per Design			Network		1.0379

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	A	B	C	D	E	F	G
1	Florida	LA					
2	Interoffice Dedicated Transport			Design 1 - One Loop			
3	Study Period: 01/2000 - 12/2002						
4							
5	Element #: J.1.2						
6	Item/Description				Network No		(E)*(F)
7	Description	FRC	SubFRC	Source	Requested	Amount	Total Mat
8	Fiber Jumper	357C	03	Input Sheet Ln 8	[redacted]		$ 120.0000
9							
10	LGX	357C	03	Input Sheet Ln 9	[redacted]		$ 146.0000
11							
12	LTIE-Customer Location	357C	03	Input Sheet Ln 10	[redacted]		$ 133.0000
13							
14							
15	Aerial Fiber - Per Weighted Fiber Mile	822C	00	Input Sheet Ln 12	4	$ 11.2121	$ 44.8484
16							
17	Buried Fiber - Per Weighted Fiber Mile	845C	00	Input Sheet Ln 13	4	$ 27.9748	$ 111.8992
18							
19	UG Fiber - Per Weighted Fiber Mile	85C	00	Input Sheet Ln 14	4	$ 71.8243	$ 287.2972
20							
21							
22	Total Material by FRC	357C	03	Col G, Ln 8+Ln 10+Ln 12			$ 399.0000
23		822C	00	Col G, Ln 15			$ 44.8484
24		845C	00	Col G, Ln 17			$ 111.8992
25		85C	00	Col G, Ln 19			$ 287.2972
26							
27							
28							
29	Average Route Miles			Input Sheet Ln 18		1.0379	
30							
31	Total Weighted Material	357C	03	Col G,Ln22 / Col.F,Ln29			$ 384.4301
32	(by FRC by Route Mile)	822C	00	Col G, Ln 23			$ 44.8484
33		845C	00	Col G, Ln 24			$ 111.8992
34		85C	00	Col G, Ln 25			$ 287.2972

	A	B	C	D	E	F
1	Florida					
2	Inputs for Recurring Costs					
3	Study Period: 01/2000 - 12/2002					
4	FL					
5						
6		Item / Description				
7	Element	Description	FRC	Sub FRC	Source	Amount
8						
9	J.5	**ACCESS to DCS - CUSTOMER RECONFIGURATION**				
10						
11	J.5.X	**Customer Reconfiguration Mid-Year Demand**				
12		In Service Mid-Year Demand Year 1			Interconnection Services	[redacted]
13		In Service Mid-Year Demand Year 2			Interconnection Services	
14		In Service Mid-Year Demand Year 3			Interconnection Services	
15		Study Period (years)			Cost Matters	3
16						
17		**Customer Reconfiguration Unit Expense**				
18		Right-To-Use Annual Fee	460C	00	Network Planning & Support	[redacted]
19		General Purpose Annual Eqpt	530C	00	Network Planning & Support	
20		Annual Software Support Expense			Network Planning & Support	
21						
22	J.5.2	**DS-1 DCS Port Termination e/w DS-0 Switching**				
23		DSX-1 Panel Termination	357C	03	Cost Fundamentals	$14.35
24		NB DCS DS-1 Port Investment - Lucent	357C	33	DS-1 Price Calculator	[redacted]
25		Adjustment Factor			DS-1 Price Calculator	
26		NB DCS DS-1 Port Investment - Lucent			DS-1 Price Calculator	$738.67
27		NB DCS Vendor Mix - Lucent			Network Planning & Support	44.80%
28		Lucent DS-1 Capacity per NB DCS			Network Planning & Support	2,627
29		NB DCS DS-1 Port Investment - Tellabs	357C	33	DS-1 Price Calculator	[redacted]
30		Adjustment Factor			DS-1 Price Calculator	
31		NB DCS DS-1 Port Investment - Tellabs			DS-1 Price Calculator	$1,121.47
32		NB DCS Vendor Mix - Tellabs			Network Planning & Support	27.60%
33		Tellabs DS-1 Capacity per NB DCS			Network Planning & Support	512
34		NB DCS DS-1 Port Investment - DSC	357C	33	DS-1 Price Calculator	[redacted]
35		Adjustment Factor			DS-1 Price Calculator	
36		NB DCS DS-1 Port Investment - DSC			DS-1 Price Calculator	$1,484.09
37		NB DCS Vendor Mix - DSC			Network Planning & Support	27.60%
38		DSC DS-1 Capacity per NB DCS			Network Planning & Support	336
39						
40	J.5.3	**DS-1 DCS Port Termination e/w DS-1 Switching**				
41		DSX-1 Panel Termination	357C	03	Cost Fundamentals	$14.35
42		WB DCS DS-1 Port Investment - Lucent	357C	33	DS-1 Price Calculator	[redacted]
43		Adjustment Factor			DS-1 Price Calculator	
44		WB DCS DS-1 Port Investment - Lucent			DS-1 Price Calculator	$331.36
45		WB DCS Vendor Mix - Lucent			Network Planning & Support	67.20%
46		Lucent DS-1 Capacity per WB DCS			Network Planning & Support	13,888
47		WB DCS DS-1 Port Investment - Tellabs	357C	33	DS-1 Price Calculator	[redacted]
48		Adjustment Factor			DS-1 Price Calculator	
49		WB DCS DS-1 Port Investment - Tellabs			DS-1 Price Calculator	$363.82
50		WB DCS Vendor Mix - Tellabs			Network Planning & Support	29.50%
51		Tellabs DS-1 Capacity per WB DCS			Network Planning & Support	28,672
52		WB DCS DS-1 Port Investment - Alcatel	357C	33	DS-1 Price Calculator	[redacted]
53		Adjustment Factor			DS-1 Price Calculator	
54		WB DCS DS-1 Port Investment - Alcatel			DS-1 Price Calculator	$270.46
55		WB DCS Vendor Mix - Alcatel			Network Planning & Support	3.30%
56		Alcatel DS-1 Capacity per WB DCS			Network Planning & Support	28
57						
58	J.5.4	**DS-3 DCS Port Termination e/w DS-1 Switching**				
59		DSX-3 Panel Termination	357C	03	Cost Fundamentals	$200.96
60		WB DCS DS-3 Port Investment - Lucent	357C	33	DS-1 Price Calculator	[redacted]
61		Adjustment Factor			DS-1 Price Calculator	
62		WB DCS DS-3 Port Investment - Lucent			DS-1 Price Calculator	$6,279.66
63		WB DCS Vendor Mix - Lucent			Network Planning & Support	67.20%
64		Lucent DS-3 Capacity per WB DCS			Network Planning & Support	480
65		WB DCS DS-3 Port Investment - Tellabs	357C	33	DS-1 Price Calculator	[redacted]
66		Adjustment Factor			DS-1 Price Calculator	
67		WB DCS DS-3 Port Investment - Tellabs			DS-1 Price Calculator	$4,788.95
68		WB DCS Vendor Mix - Tellabs			Network Planning & Support	29.50%
69		Tellabs DS-3 Capacity per WB DCS			Network Planning & Support	1,024
70		WB DCS DS-3 Port Investment - Alcatel	357C	33	DS-1 Price Calculator	[redacted]
71		Adjustment Factor			DS-1 Price Calculator	
72		WB DCS DS-3 Port Investment - Alcatel			DS-1 Price Calculator	$3,916.48
73		WB DCS Vendor Mix - Alcatel			Network Planning & Support	3.30%
74		Alcatel DS-3 Capacity per WB DCS			Network Planning & Support	1,344
75						

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	A	B	C	D	E
1	Florida				
2	Development of Customer Reconfiguration Unit Costs				
3	Study Period: 01/2000 - 12/2002				
4					
5	Element # J.5.2; J.5.3; J.5.4				
6	Item/Description				
7	Description	FRC	SubFRC	Source	Amount
8					
9	**Customer Reconfiguration Mid-Year Demand**				
10					
11	In Service Mid-Year Demand Year 1			INPUT_ Recur Line 12	[redacted]
12					
13	In Service Mid-Year Demand Year 2			INPUT_ Recur Line 13	[redacted]
14					
15	In Service Mid-Year Demand Year 3			INPUT_ Recur Line 14	[redacted]
16					
17	Total In Service Mid-Year Demand			Line 11 + Line 13 + Line 15	[redacted]
18					
19	Study Period (years)			INPUT_ Recur Line 15	3
20					
21	Average In Service Mid-Year Demand			Line 17 / Line 19	[redacted]
22					
23	**Customer Reconfiguration Unit Expense**				
24					
25	**Right-To-Use Annual Fee**	460C	00	INPUT_ Recur Line 18	[redacted]
26					
27	Average In Service Mid-Year Demand			Line 21	[redacted]
28					
29	Average Unit Amount			Line 25 / Line 27	$69.557
30					
31	**General Purpose Annual Eqpt**	530C	00	INPUT_ Recur Line 19	[redacted]
32					
33	Average In Service Mid-Year Demand			Line 21	[redacted]
34					
35	Average Unit Amount			Line 31 / Line 33	$11.969
36					
37	**Annual Software Support Expense**			INPUT_ Recur Line 20	[redacted]
38					
39	Average In Service Mid-Year Demand			Line 21	[redacted]
40					
41	Average Monthly Unit Amount			(Line 37 / Line 39) / 12	$0.854
42					
43					
44					
45					
46					
47					
48					
49					
50					
51					
52					
53					
54					
55					
56					
57					
58					
59					
60					

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3-00000106

DS1 Price Calculator

Florida

1998 Utilized Material Price

D4 Channel Bank per DS0(non-utilized)				$ 51.17
D4 Common Plugs per DS0(non-utilized)				$ 24.38
DDM-2000 Hardwired Eqpt.				[redacted]
DDM-2000 Common Eqpt.				
DS1 Working Card for DDM-2000				
DSX-1 Termination (per DS0)				$ 0.60
DSX-1 Termination (per DS1)				$ 14.35
Brite Card				$ 109.50
DSO-DP All Rate Plug (VG)				$ 24.00
2W OCU-DP Plug				$ 51.00

DS3 to DS1 DCS Units

DS1 Level

ALCATEL					[redacted]
TELLABS					
LUCENT					

DS3 Level

ALCATEL					[redacted]
TELLABS					
LUCENT					

DS1 to DS0 Units

DS1 Level

LUCENT					[redacted]
TELLABS					
DSC					

DS0 Level

LUCENT					[redacted]
TELLABS					
DSC					

Florida

Digital Cross Connect 3 ~ 1

	LUCENT	TELLABS	ALCATEL	
Probability	67.2%	29.5%	3.3%	
Capacity equiped @ DS1				
DS1 capacity	13888	28,672	28	
Per DS1 equiped				
Utilization	85%	85%	85%	
Per DS1 utilized				
Weighting				$ 338.93 Total
Capacity equiped @ DS3				
DS3 capacity	480	1024	1344	
Per DS3 equiped				
Utilization	85%	85%	85%	
Per DS3 utilized				
Weighting				$ 5,761.91 Total
Capacity equiped @ STS-1				
STS-1 capacity	480	1024	1344	
Per STS-1 equiped				
Utilization	85%	85%	85%	
Per STS-1 utilized				
Weighting				$ 5,650.52 Total

Digital Cross Connect 1 ~ 0

	LUCENT	TELLABS	DSC	
Probability	44.8%	27.6%	27.6%	
Capacity equiped @ DS0				
DS0 capacity	8064	12,288	8064	
Per DS0 equiped				
Utilization	85%	85%	85%	
Per DS0 Utilized				
Weighting				$ 43.75 Total
Capacity equiped @ DS1				
DS1 capacity	2626.666667	512	336	
Per DS1 equiped				
Utilization	85%	85%	85%	
Per DS1 Utilized				
Weighting				$ 1,050.06 Total

3-00000173

DS1 Price Calculator

Florida

DDM-2000 EQUIPMENT

Line	Description		Source	Result	FRC
1	Material Price	1998			
2	DDM-2000 - Hardwired Eqpt.		PPS & M	[redacted]	357C
3	Capacity			3.00	
4	Material Price per DS0		Ln2/Ln3	[redacted]	
5	Utilization			$ 0.457	
6	Utilized Material Price per DS0		Ln4/Ln5	[redacted]	357C
7					
8					
9	Material Price	1998			
10	DDM-2000 - Common Eqpt.		PPS & M	[redacted]	357C
11	Capacity			3.00	
12	Material Price per DS0		Ln10/Ln11	[redacted]	
13	DDM-2000 - Common Plug (2)		PPS & M	866	
14	Total Common			$ 3,528.00	
15	Utilization			$ 0.457	
16	Utilized Material Price per DS0		Ln12/Ln13	[redacted]	357C
17					
18					
19					
20	Material Price	1998			
21	DS1 Working Card for DDM-2000		PPS & M	[redacted]	357C
22	Capacity			1.00	
23	Material Price per DS0		Ln18/Ln19	[redacted]	
24	Utilization			$ 1.000	
25	Utilized Material Price per DS0		Ln20/Ln21	[redacted]	357C

	A	B	C	D	E	F	G	H	I	J
1	Florida									
2	INPUT SHEET									
3	Study Period: 1/2000-12/2002									
4										
5	Element #: M.1.1									
6	Item/Description						Amount			
7	Description		FRC	SubFRC	JG/WS	Source	1999	2000	2001	2002
8	Element Number						M.1.1			
9										
10	Job Stream Impacted:									
11	MD03A					IT/BBI				
12	MJ04A26					IT/BBI				
13	MN35					IT/BBI				
14	QA01					IT/BBI				
15										
16	Months of DASD Storage					IT	3	3	3	3
17	EODUF Retention Cycles					IT	90			
18	Cycles Per Month					IT	20			
19	Andersen Developmental Labor Hours Multiplication Factor (1998 forward)					IT	[redacted]			
20										
21										
22	Job Utilization Statistics and Support									
23	MD03A Monthly Contractor Steady State Labor Hours					IT	[redacted]			
24	MD03A Monthly BBI Support Labor Hours				JG58	BBI		120	120	120
25	MD03A Monthly BBI Support Labor Hours				WS16	BBI		0	0	0
26	MD03A Standard CPU Hours					FCM	[redacted]			
27	MD03A DASD Gigabytes					FCM				
28	MD03A Tape Gigabytes					FCM				
29	MD03A Print Feet - Non-bill Simplex Printer					FCM				
30	MD03A 12/99 Total Job Messages Processed					BBI	16,574,540			
31										
32	MJ04A26 Monthly Contractor Steady State Labor Hours					IT	[redacted]			
33	MJ04A26 Monthly BBI Support Labor Hours				JG58	BBI		2	2	2
34	MJ04A26 Monthly BBI Support Labor Hours				WS16	BBI		1	1	1
35	MJ04A26 Standard CPU Hours					FCM	[redacted]			
36	MJ04A26 DASD Gigabytes					FCM				

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	A	B	C	D	E	F	G	H	I	J
7		Description	FRC	SubFRC	JG/WS	Source	1999	2000	2001	2002
37		MJ04A26 Tape Gigabytes				FCM				
38		MJ04A26 Print Feet - Non-bill Simplex Printer				FCM				
39		MJ04A26 12/99 Total Job Messages Processed				BBI	597,200,869			
40		MJ04A26 BBI Support Message Volume Sensitive Labor Hours			WS16	BBI		20		
41										
42		MN35 Monthly Contractor Steady State Labor Hours				IT				
43		MN35 Monthly BBI Support Labor Hours			JG58	BBI		6	6	6
44		MN35 Standard CPU Hours				FCM				
45		MN35 DASD Gigabytes				FCM				
46		MN35 Tape Gigabytes				FCM				
47		MN35 Print Feet - Non-bill Simplex Printer				FCM				
48		MN35 12/99 Total Job Messages Processed				BBI	19,116,694			
49										
50		QA01 Monthly Contractor Steady State Labor Hours				IT				
51		QA01 Monthly BBI Support Labor Hours			JG59	BBI		480	480	480
52		QA01 Monthly BBI Support Labor Hours			JG58	BBI		320	320	320
53		QA01 Monthly BBI Support Labor Hours			JG57	BBI		160	160	160
54		QA01 Monthly BBI Support Labor Hours			WS16	BBI		1,818	1,818	1,818
55		QA01 Standard CPU Hours				FCM				
56		QA01 DASD Gigabytes				FCM				
57		QA01 Tape Gigabytes				FCM				
58		QA01 Print Feet - Non-bill Simplex Printer				FCM				
59		QA01 12/99 Total Job Messages Processed				BBI	10,437,523,705			
60										
61		EODUF Directly Assigned								
62		EODUF BBI Non-recurring Developmental Labor Hours - 1998			JG58	BBI	100			
63		EODUF BBI Non-recurring Developmental Labor Hours - 1998			JG59	BBI	20			
64		EODUF BBI Monthly Support Labor Hours (6/99 - 2002)			JG58	BBI		10	10	10
65		EODUF BBI Monthly Support Labor Hours Per CLEC OCN			WS16	BBI		2.04	2.04	2.04
66		EODUF Month That Billing Begins				IT	Jan-99			
67		EODUF IT Non-recurring Developmental Labor Hours - 1998			JG58	IT	66			
68		EODUF IT Non-recurring Developmental Labor Hours Contractor - 1998				IT				
69		EODUF IT Non-recurring Developmental Labor Hours Contractor - 1999 460C 00				IT				
70										
71		Standard CPU Hours Per IT Developmental Hour				FCM/IT				

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	A	B	C	D	E	F	G	H	I	J
7		Description	FRC	SubFRC	JG/WS	Source	1999	2000	2001	2002
72		Monthly DASD Gigabytes Per Developmental Hour				FCM/IT	[redacted]			
73		Tape Gigabytes Per Developmental Hour				FCM/IT				
74		Non-bill Print Feet Per Developmental Hour				FCM/IT				
75										
76										
77		EDS Charge Per Standard CPU Hour - 1998				FCM	[redacted]			
78		EDS Charge Per Standard CPU Hour				FCM				
79		EDS Monthly Charge Per DASD Gigabyte - 1998				FCM				
80		EDS Monthly Charge Per DASD Gigabyte				FCM				
81		EDS Monthly Charge Per Tape Gigabyte - 1998				FCM				
82		EDS Monthly Charge Per Tape Gigabyte				FCM				
83		Incremental Cost Print Foot - Non-bill Simplex Printer - 1998				FCM				
84		Incremental Cost Print Foot - Non-bill Simplex Printer				FCM				
85		Contractor Hourly Labor Rate - 1998				FCM				
86		Contractor Hourly Labor Rate				FCM				
87		Months Per Year				FCM	12	12	12	12
88										
89										
90	Jan	CLECs/OCNs Purchasing EODUF				BBI	1	1	2	
91	Feb	CLECs/OCNs Purchasing EODUF				BBI	1	1	2	
92	Mar	CLECs/OCNs Purchasing EODUF				BBI	1	1	2	
93	Apr	CLECs/OCNs Purchasing EODUF				BBI	1	1	2	
94	May	CLECs/OCNs Purchasing EODUF				BBI	1	1	2	
95	Jun	CLECs/OCNs Purchasing EODUF				BBI	1	1	2	
96	Jul	CLECs/OCNs Purchasing EODUF				BBI	1	2	2	
97	Aug	CLECs/OCNs Purchasing EODUF				BBI	1	2	2	
98	Sep	CLECs/OCNs Purchasing EODUF				BBI	1	2	2	
99	Oct	CLECs/OCNs Purchasing EODUF				BBI	1	2	2	
100	Nov	CLECs/OCNs Purchasing EODUF				BBI	1	2	2	
101	Dec	CLECs/OCNs Purchasing EODUF				BBI	1	2	2	
102		Incremental CLEC/OCNs To Be Added Every 18 Months				BBI				1
103										
104	Jan	EODUF Messages				BBI	5	5,660	11,500	
105	Feb	EODUF Messages				BBI	476	6,000	12,000	
106	Mar	EODUF Messages				BBI	947	6,500	12,500	

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	A	B	C	D	E	F	G	H	I
1	Florida								
2	Message Processing, Per Message								
3	Study Period: 1/2000-12/2002								
4									
5	Element #: M.1.1								
6	Item/Description					Amount			
7	Description	FRC	SubFRC	JG/WS	Source	1999	2000	2001	2002
8									
9	**Investment Volume Insensitive**								
10	EODUF IT Non-recurring Developmental Labor Hours Contractor - 1999	460C	00		Input Sheet L69	[redacted]			
11	Anderson Developmental Labor Hours Multiplicating Factor (1998 forward)				Input Sheet L19				
12	IT Non-recurring Developmental Labor Hours Contractor - 1999				L10 x L11				
13	Contractor Hourly Labor Rate				Input Sheet L86				
14	Contractor Software Development Cost				L12 x L13				
15	Sum of Contractor Software Development Cost				Sum L14				
16	Total Annual EODUF Messages				WP1 L39	31,146	99,160	171,500	249,000
17	Sum of EODUF Messages				Sum L16	550,806			
18	Computer RTU Per Message	460C	00		L15 / L17	[redacted]			
19									
20	**Investment Volume Sensitive**								
21									
22	**Additives Volume Insensitive**								
23	MD03A Monthly Contractor Steady State Labor Hours				Input Sheet L23	[redacted]			
24	Months Per Year				Input Sheet L87	12	12	12	12
25	Annual Contractor Labor Hours				L23 x L24	[redacted]			
26	Contractor Hourly Labor Rate				Input Sheet L86				
27	Annual Contractor Labor Cost MD03A				L25 x L26				
28	Total Contractor Labor Cost				Sum L27				
29	MD03A 12/99 Total Job Messages Processed				Input Sheet L30	16,574,540			
30	Total ODUF and EODUF Messages (MD03A)				WP1 L49		209,441,479	223,971,500	238,449,000
31	Sum of Messages Processed				Sum L30		671,861,979		
32	Contractor Labor Cost Per Message - MD03A				L28 / L31	[redacted]			
33									
34	MJ04A26 Monthly Contractor Steady State Labor Hours				Input Sheet L32	[redacted]			
35	Annual Contractor Labor Hours				L34 x L24				
36	Annual Contractor Labor Cost MJ04A26				L35 x L26				
37	Total Contractor Labor Cost				Sum L36				
38	MJ04A26 12/99 Total Job Messages Processed				Input Sheet L39	597,200,869			
39	12/99 EODUF Messages Processed				WP1 L53	5,186			
40	12/99 Messages Processed Excluding EODUF				L38 - L39	597,195,683			
41	Annual Messages Processed - MJ04A26				L40 x L24	7,166,348,196	7,166,348,196	7,166,348,196	7,166,348,196
42	Total Annual EODUF Messages				WP1 L39		99,160	171,500	249,000
43	Total Messages Processed - MJ04A26				L41 + L42		7,166,447,356	7,166,519,696	7,166,597,196
44	Sum of Messages Processed				Sum L43		21,499,564,248		
45	Contractor Labor Cost Per Message - MJ04A26				L37 / L44	[redacted]			
46									

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	A	B	C	D	E	F	G	H	I
7	Description	FRC	SubFRC	JG/WS	Source	1999	2000	2001	2002
47	MN35 Monthly Contractor Steady State Labor Hours				Input Sheet L42				
48	Annual Contractor Labor Hours				L47 x L24				
49	Annual Contractor Labor Cost - MN35				L48 x L26				
50	Total Contractor Labor Cost				Sum L49				
51	MN35 12/99 Total Job Messages Processed				Input Sheet L48	19,116,694			
52	Total EODUF, ADUF and ODUF Messages For Shared Jobs				WP1 L47		241,759,311	284,291,500	313,329,000
53	Sum of Messages Processed				Sum L52		839,379,811		
54	Contractor Labor Cost Per Message - MN35				L50 / L53				
55									
56	QA01 Monthly Contractor Steady State Labor Hours				Input Sheet L50				
57	Annual Contractor Labor Hours				L56 x L24				
58	Annual Contractor Labor Cost - QA01				L57 x L26				
59	Total Contractor Labor Cost				Sum L58				
60	QA01 12/99 Total Job Messages Processed				Input Sheet L59	10,437,523,705			
61	Total 12/99 DUF Messages Processed				WP1 L56	19,133,261			
62	12/99 Messages Processed Excluding DUFs				L60 - L61	10,418,390,444			
63	Annual Messages Processed - QA01				L62 x L24	###########	###########	###########	###########
64	Total Messages Processed - QA01				L63 + L52		###########	###########	###########
65	Sum of Messages Processed				Sum L64		###########		
66	Contractor Labor Cost Per Message				L59 / L65				
67									
68	Total Contractor Labor Cost Per Message				L32 + L45 + L54 + L66				
69									
70	EODUF IT Non-recurring Developmental Labor Hours Contractor - 1998				Input Sheet L68				
71	EODUF IT Non-recurring Developmental Labor Hours Contractor - 1998				L70 x L11				
72	Contractor Hourly Labor Rate - 1998				Input Sheet L85				
73	EODUF IT Non-recurring Developmental Labor Cost				L71 x L72				
74	Sum of EODUF Messages (1999-2002)				WP1 L40	550,806			
75	Contractor Labor Cost Per Msge				L73 / L74				
76									
77	Total Developmental Labor Hours				L12 + L71 + L210				
78	Standard CPU Hours Per IT Developmental Hour				Input Sheet L71				
79	Developmental Standard CPU Hours				L77 x L78				
80	EDS Charge Per Standard CPU Hour - 1998				Input Sheet L77				
81	Developmental Standard CPU Cost				L79 x L80				
82									
83	Monthly DASD Gigabytes Per Developmental Hour				Input Sheet L72				
84	Developmental DASD Gigabytes				L83 x L77				
85	EDS Monthly Charge Per DASD Gigabyte - 1998				Input Sheet L79				
86	Developmental DASD Gigabytes Cost				L84 x L85				
87									
88	Tape Gigabytes Per Developmental Hour				Input Sheet L73				
89	Developmental Tape Gigabytes				L88 x L77				
90	EDS Monthly Charge Per Tape Gigabyte - 1998				Input Sheet L81				
91	Developmental Tape Gigabyte Cost				L89 x L90				

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	A	B	C	D	E	F	G	H	I
7	Description	FRC	SubFRC	JG/WS	Source	1999	2000	2001	2002
92									
93	Non-bill Print Feet Per Developmental Hour				Input Sheet L74				
94	Developmental Non-bill Print Feet				L93 x L77				
95	Incremental Cost Print Foot - Non-bill Shredder Printer 1998				Input Sheet L83				
96	Developmental Non-bill Print Feet Cost				L94 x L95				
97									
98	Total Developmental Computer Cost				L81 + L86 + L91 + L96				
99	Developmental Computer Cost Per Message				L98 / L74				
100									
101	IT Development & Contractor Labor Per Message				L68 + L75 + L99				
102									
103	**Additives Volume Sensitive**								
104	Months of DASD Storage				Input Sheet L16	3			
105	EODUF Retention Cycles				Input Sheet L17	90			
106	Cycles Per Month				Input Sheet L18	20			
107	EODUF Months of DASD Storage				L105 / L106	4.5			
108									
109	MD03A Standard CPU Hours				Input Sheet L26				
110	Standard CPU Hours Per Message - MD03A				L109 / L29				
111	MJ04A26 Standard CPU Hours				Input Sheet L35				
112	MJ04A26 12/99 Total Job Messages Processed				Input Sheet L39	597,200,869			
113	Standard CPU Hours Per Message - MJ04A26				L111 / L112				
114	MN35 Standard CPU Hours				Input Sheet L44				
115	Standard CPU Hours Per Message - MN35				L114 / L31				
116	QA01 Standard CPU Hours				Input Sheet L55				
117	Standard CPU Hours Per Message - QA01				L116 / L60				
118	Total Standard CPU Hours Per Message				L110 + L113 + L115 + L117				
119	EDS Charge Per Standard CPU Hour				Input Sheet L78				
120	Standard CPU Cost Per Message				L118 x L119				
121	Average Standard CPU Cost Per Message				Average L120				
122									
123	MD03A DASD Gigabytes				Input Sheet L27				
124	Total MD03A DASD Gigabytes				L123 x L107				
125	DASD Gigabytes Per Message - MD03A				L124 / L29				
126	MJ04A26 DASD Gigabytes				Input Sheet L36				
127	Total MJ04A26 DASD Gigabytes				L126 x L107				
128	DASD Gigabytes Per Message - MJ04A26				L127 / L112				
129	MN35 DASD Gigabytes				Input Sheet L45				
130	Total MN35 DASD Gigabytes				L129 x L104				
131	DASD Gigabytes Per Message - MN35				L130 / L31				
132	QA01 DASD Gigabytes				Input Sheet L56				
133	Total QA01 DASD Gigabytes				L132 x L104				
134	DASD Gigabytes Per Message - QA01				L133 / L60				
135	Total DASD Gigabytes Per Message				L125 + L128 + L131 + L134				
136	EDS Monthly Charge Per DASD Gigabyte				Input Sheet L80				

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	A	B	C	D	E	F	G	H	I
7	Description	FRC	SubFRC	JG/WS	Source	1999	2000	2001	2002
137	DASD Gigabyte Cost Per Message				L135 x L136	[redacted]			
138	Average DASD Gigabyte Cost Per Message				Average L137				
139									
140	MD03A Tape Gigabytes				Input Sheet L28	[redacted]			
141	Tape Gigabytes Per Message - MD03A				L140 / L29				
142	MJ04A26 Tape Gigabytes				Input Sheet L37				
143	Tape Gigabytes Per Message - MJ04A26				L142 / L112				
144	MN35 Tape Gigabytes				Input Sheet L46				
145	Tape Gigabytes Per Message - MN35				L144 / L51				
146	QA01 Tape Gigabytes				Input Sheet L57				
147	Tape Gigabytes Per Message - QA01				L146 / L60				
148	Total Tape Gigabytes Per Message				L141 + L143 + L145 + L147				
149	EDS Monthly Charge Per Tape Gigabyte				Input Sheet L82				
150	Tape Gigabyte Cost Per Message				L148 x L149				
151	Average Tape Gigabyte Cost Per Message				Average L150				
152									
153	MD03A Print Feet - Non-bill Simplex Printer				Input Sheet L29	[redacted]			
154	Non-bill Print Feet Per Message - MD03A				L153 / L29				
155	MJ04A26 Print Feet - Non-bill Simplex Printer				Input Sheet L38				
156	Non-bill Print Feet Per Message - MJ04A26				L155 / L112				
157	MN35 Print Feet - Non-bill Simplex Printer				Input Sheet L47				
158	Non-bill Print Feet Per Message - MN35				L157 / L51				
159	QA01 Print Feet - Non-bill Simplex Printer				Input Sheet L58				
160	Non-bill Print Feet Per Message - QA01				L159 / L60				
161	Total Non-bill Print Feet Per Message				L154 + L156 + L158 + L160				
162	Incremental Cost Print Feet - Non-bill Simplex Printer				Input Sheet L84				
163	Non-bill Print Feet Cost Per Message				L161 x L162				
164	Average Non-bill Print Feet Cost Per Message				Average L163				
165									
166	Computer Resource Cost Per Msge				L121 + L138 + L151 + L164	[redacted]			
167									
168									
169	Labor Volume Insensitive								
170	QA01 Monthly BBI Support Labor Hours			JG59	Input Sheet L51		480	480	480
171	Annual QA01 BBI Support Labor Hours				L170 x L24		5,760	5,760	5,760
172	Sum of BBI Support Labor Hours				Sum L171		17,280		
173	Average QA01 BBI Support Per Message				L172 / L65		0.00000005		
174									
175	EODUF BBI Non-recurring Developmental Labor Hours - 1998			JG59	Input Sheet L63	20			
176	BBI Support Per Message				L175 / L74	0.000036			
177									
178	BBI Labor Per Message			JG59	L173 + L176		0.000036		
179									
180									
181	MD03A Monthly BBI Support Labor Hours			JG58	Input Sheet L24		120	120	120

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	A	B	C	D	E	F	G	H	I
7	Description	FRC	SubFRC	JG/WS	Source	1999	2000	2001	2002
227	Annual MJ04A26 BBI Support Labor Hours				L226 x L24		12	12	12
228	Sum of BBI Support Labor Hours				Sum L227		36		
229	BBI Support Per Message				L228 / L44		0.000000002		
230									
231	QA01 Monthly BBI Support Labor Hours			WS16	Input Sheet L54		1,818	1,818	1,818
232	Annual QA01 BBI Support Labor Hours				L231 x L24		21,816	21,816	21,816
233	Sum of BBI Support Labor Hours				Sum L232		65,448		
234	BBI Support Per Message				L233 / L65		0.0000002		
235									
236	EODUF BBI Monthly Support Labor Hours Per CLEC OCN			WS16	Input Sheet L65		2.04	2.04	2.04
237	Cumulative Annual CLEC OCNs				WP1 L51		18	24	36
238	Annual EODUF Support Labor Hours				L236 x L237		36.72	48.96	73.44
239	Sum of BBI Support Labor Hours				Sum L238		159.12		
240	BBI Support Per Message				L239 / L204		0.00030620		
241									
242	BBI Labor Per Message			WS16	L224+L229+L234+L240		0.0003064		
243									
244	Labor Volume Sensitive								
245	MJ04A26 BBI Support Message Volume Sensitive Labor Hours			WS16	Input Sheet L40	20			
246	BBI Message Volume Labor Per Message			WS16	L245 / L112	0.00000003			
247									
248	CALCULATOR INPUTS								
249	Investment Volume Insensitive								
250	Computer RTU Per Message	460C	00		L18	[redacted]			
251									
252	Investment Volume Sensitive								
253									
254	Additives Volume Insensitive								
255	IT Development & Contractor Labor Per Message				L101	[redacted]			
256									
257	Additives Volume Sensitive								
258	Computer Resource Cost Per Msge				L166	[redacted]			
259									
260	Labor Volume Insensitive								
261	BBI Labor Per Message			JG59	L178		0.000036		
262	BBI Labor Per Message			JG58	L214		0.001001		
263	BBI Labor Per Message			JG57	L219		0.00000002		
264	BBI Labor Per Message			WS16	L242		0.0003064		
265									
266	Labor Volume Sensitive								
267	BBI Message Volume Labor Per Message			WS16	L246	0.00000003			

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	A	B	C
1	**Florida**	**FL**	
2	**MATERIAL COST - Cross Connect**		
3	**Study Period: 2000-2002**		
4			
5	**COST ELEMENT #:**	**A.2.13**	
6			
7			
8	Wires, clamps, wire ties, screws		
9			
10	**Item**	**Source**	**Price**
11	1.5 ft. Wire at [redacted]	Supply Chain Management	[redacted]
12	2 C clamps at [redacted]	Supply Chain Management	
13	2 anchors at [redacted]	Supply Chain Management	
14	2 screws at [redacted]	Supply Chain Management	
15	Subtotal	C11+C12+C13+C14	$2.0612
16	Levelization Factor - Aerial	Cost Matters	1.0822
17	Levelization Factor - Buried	Cost Matters	1.0715
18	% Aerial	Inputs_Plant Mix E21	26%
19	% Buried	Inputs_Plant Mix E19	74%
20	Weighted Levelization Factor	(C16*C18)+(C17*C19)	1.0743
21	Sales Tax	Cost Matters	1.0600
22	Total	C15*C20*C21	$2.3472
23			
24			
25			
26			

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	A	B	C
27	Florida		
28	MATERIAL COST - 2-Line NID		
29	Study Period: 2000-2002		
30			
31	COST ELEMENT #:	A.2.44	
32			
33			
34	Item	Source	Price
35	2 Line NID Housing	Supply Chain Management	[redacted]
36	2 Interfaces [redacted]	Supply Chain Management	
37	2 Protectors [redacted]	Supply Chain Management	
38	Subtotal	(C35+C36+C37)	$20.5000
39	Levelization Factor - Aerial	Cost Matters	1.0822
40	Levelization Factor - Buried	Cost Matters	1.0715
41	% Aerial	Inputs_Plant Mix E21	26%
42	% Buried	Inputs_Plant Mix E19	74%
43	Weighted Levelization Factor	(C39*C41)+(C40*C42)	1.0743
44	Sales Tax	Cost Matters	1.0600
45	Total	C38*C43*C44	23.3443
46			

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	A	B	C
47	Florida		
48	MATERIAL COST - 6-Line NID		
49	Study Period: 2000-2002		
50			
51	COST ELEMENT #:	A.2.45	
52			
53			
54	Item	Source	Price
55	6 Line NID Housing	Supply Chain Management	[redacted]
56	6 Interface	Supply Chain Management	
57	6 Protector	Supply Chain Management	
58	Subtotal	(C55+C56+C57)	$55.3600
59	Levelization Factor - Aerial	Cost Matters	1.0822
60	Levelization Factor - Buried	Cost Matters	1.0715
61	% Aerial	Inputs_Plant Mix E21	26%
62	% Buried	Inputs_Plant Mix E19	74%
63	Weighted Levelization Factor	(C62*C64)+(C63*C65)	1.0743
64	Sales Tax	Cost Matters	1.0600
65	Total	C58*C63*C64	63.0410

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	A	B	C	D	E	F	G
1	Florida						
2	Panel Material Costs						
3	Study Period: 2000-2002						
4							
5	COST ELEMENT #:		A.2.20				
6						2000-2002	
7						Levelized	
8			1999		State	Inflation	Levelized
9			Material		Sales	Factor	Material
10		Source	Price	Per 25 Pair	Tax	Acct 12C	Price
11							(*C*E*F)
12	Description				1.0600	1.0822	
13							
14							
15	Interface Block 25pr	Supply Chain Management	[redacted]				[redacted]
16	PID 233 002 732						
17	50 Bridging Clips	Supply Chain Management	[redacted]				[redacted]
18	Screw WD HexHD 8 x 3/4 (2 needed for interface)	Supply Chain Management	[redacted]				
19	Metal Backboard (400pr capacity)	Supply Chain Management	[redacted]	16			
20	PID 233 002 740						
21	Incremental Cost for 25pr.	C19/D19	[redacted]				[redacted]
22	Screw WD HexHD 8 x 1 (4 needed to install metal backboard)	Supply Chain Management	[redacted]				[redacted]
23	Distributing Rings (need average of 5)	Supply Chain Management	[redacted]				[redacted]
24	PID 100 666 700						
25	Screw WD HexHD 8 x 3/4 (10 needed to install rings)	Supply Chain Management	[redacted]				[redacted]
26							
27							
28	TOTAL	SUM(G15:G25)					$ 60.67

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	A	B	C	D	E	F
1	**Florida**					
2	**Outside Contractor - Cross-Box Set-Up**					
3	**Study Period: 2000-2002**					
4	**COST ELEMENT #:**	**A.2.17**				
5		**A.2.21**				
6						
7						
8	**(Assumes crossboxes are 50% harness, 50% stub)**					
9	**Work effort for harness crossboxes:** Expose end of conduit and push cable through into splicing chamber.					
10	Price is per foot; **assume average length of 15 ft. with extra 10 ft for trenching to connect to CLEC's facilities.**					
11	**Work effort for stub crossboxes:** Dig existing splice pit; contract price is for average size of 80 cu. ft. per pit.					
12						
13	**Harness Crossboxes**	**Source**	**Price per Foot**	**For 25 Feet**	**% Harness**	**C * D**
14					**50%**	
15	Vendor 1	Network	[redacted]	25		[redacted]
16	Vendor 2	Network		25		
17	Vendor 3	Network		25		
18	Vendor 4	Network		25		
19	Vendor 5	Network		25		
20	Vendor 6	Network		25		
21	Vendor 7	Network		25		
22	Vendor 8	Network		25		
23	Vendor 9	Network		25		
24	Vendor 10	Network		25		
25	**Average**					**$18.75**
26						
27						
28					**% Stub**	
29					**50%**	
30	**Stub Crossboxes**	**Source**				[redacted]
31	Vendor 1	Network				
32	Vendor 2	Network				
33	Vendor 3	Network				
34	Vendor 4	Network				
35	Vendor 5	Network				
36	Vendor 6	Network				
37	Vendor 7	Network				
38	Vendor 8	Network				
39	Vendor 9	Network				
40	**Average**					**$ 182.23**
41						
42						
43	**Weighted Average**	**(F25*E14)+(F40*E29)**				**$ 100.49**

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	A	B	C	D	E
1	Florida				
2	Input Sheet				
3	Study Period: 01/2000-12/2002				
4					
5					
6	Item/Description				
7	Description	FRC	SubFRC	Source	Amount
8	**Query Information**				
9	Queries to BellSouth Databases			Network Planning & Support	95.40%
10	Queries to Other Databases			Network Planning & Support	4.60%
11	Cost Per Query to Other Databases			Network Planning & Support	$0.01616
12					
13	**STP-SCP Links and Mileage:**				
14	Number of SCP Pairs:			Network Planning & Support	6
15					
16	*Gateway 1 (ATLNGATH/ATLNGAWD)*				
17	Number of Miles			Network Planning & Support	[redacted]
18	Number of Interoffice Circuits			Network Planning & Support	
19					
20	*Gateway 2 (BRHMALMA/BRHMALVA)*				
21	Number of Miles			Network Planning & Support	[redacted]
22	Number of Interoffice Circuits			Network Planning & Support	
23					
24	*Gateway 3 (GNVLSCDT/GNVLSCWR)*				
25	Number of Miles			Network Planning & Support	[redacted]
26	Number of Interoffice Circuits			Network Planning & Support	
27					
28	*Gateway 4 (JCVLFLCL/JCVLFLSM)*				
29	Number of Miles			Network Planning & Support	[redacted]
30	Number of Interoffice Circuits			Network Planning & Support	
31					
32	*Gateway 5 (NSVLTHDO/NSVLTNMT)*				
33	Number of Miles			Network Planning & Support	[redacted]
34	Number of Interoffice Circuits			Network Planning & Support	
35					
36	*Gateway 6 (WPBHFLGR/WPBHFLHH)*				
37	Number of Miles			Network Planning & Support	[redacted]
38	Number of Interoffice Circuits			Network Planning & Support	
39					
40	*Totals - all Gateways*				
41	Number of Miles			Ln17+Ln21+Ln25+Ln29+Ln33+Ln37	4,183
42	Number of Interoffice Circuits			Ln18+Ln22+Ln26+Ln30+Ln34+Ln38	384
43					
44	**SCP Material Prices (per Pair):**	377C	03	Network Planning & Support	[redacted]
45					
46	**Portion of SCP Capacity Utilized by CNAM :**				
47	**Year 1**			Network Planning & Support	[redacted]
48	**Year 2**			Network Planning & Support	
49	**Year 3**			Network Planning & Support	
50	**Average CNAM Utilization of SCP**			(Ln47+Ln48+Ln49)/3	
51					
52	**Portion of AIN SCP Link Traffic that is CNAM Traffic**			Network Planning & Support	
53					

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	A	B	C	D	E
54	**Number of SCP Queries (per Year):**				
55	Year 1			Network Planning & Support	[redacted]
56	Year 2			Network Planning & Support	
57	Year 3			Network Planning & Support	
58	Average Number of Queries per Year			(Ln55+Ln56+Ln57)/3	
59					
60					
61	**SCP RTU Fees per Pair**	560C	00	Network Planning & Support	[redacted]
62					
63	**Signal Transfer Point Investment per Initial Port**				
64	Volume Sensitive	377C	03	SS7 Fundamental Study	[redacted]
65					
66	**Signal Transfer Point RTU Fee per Initial Port**				
67	Volume Sensitive	560C	00	SS7 Fundamental Study	[redacted]
68					
69	**DS0 Interoffice Investments:**			Unbundled Interoffice Transport-Dedicated Study	
70	*Facilities Terminations per Termination*				
71	Circuit Equipment - Other	357C	03		$132.268
72	Circuit Equipment - Other	357C	06		$138.145
73	Circuit Equipment - Other	357C	09		$119.005
74	Circuit Equipment - Other	357C	15		$0.283
75					
76	*Facilities Investments per Airline Mile*				
77	Aerial Cable	822C	00		$0.041
78	Buried Cable	845C	00		$0.045
79	Underground Cable	85C	00		$0.086
80					
81	**Service Management System - CNAM**			SMS Computer Study	
82	SMS Computer Equipment	530C	00		$207,295
83	SMS Computer Equipment	630C	00		$186,479
84	SMS Annual Computer Expenses				$65,916
85	SMS Computer RTU	460C	00		$215,740

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BellSouth Telecommunications, Inc.

LOOP QUALIFICATION DATABASE
COST STUDY

INPUT
Study Date: 02/2000

	A	B	C	D	E	F	G
1	Florida						
2	LOOP QUALIFICATION DATABASE - INPUT SHEET			INPUT SHEET			
3	Study Period: 2000 - 2002						
4							
5	Element #: J.3.1						
6	Item/Description				Amount		
7	Description	FRC	JFC / JG / WS	Source	2000	2001	2002
8	**INVESTMENTS**						
9	Telcordia PC's for SIAC Testers	630C		IT	[redacted]		
10	Midrange Computer	530C		IT			
11	Data Comm. Equipment & Installation	630C		IT			
12	EDS Initial Installation	530C		IT			
13	Data Comm. Material Expense			IT			
14	**RTU Acct. 2690**						
15	HP & Third Party Server Software	460C		IT	[redacted]		
16	Telcordia Application Software	460C		NCS / ITS			
17	**Maintenance Expense**						
18	Software Maintenance			IT	[redacted]		
19	Telcordia Application Software			NCS / ITS			
20	Andersen FTP's Ongoing Applic. Mtce.			IT			
21	BTSI No. of Mos. for Ongonig Sys Sup		JG59	IT			
22	HW Operations and Maintenance			IT			
23	**SYSTEM DEVELOPMENT/INSTALLATION**						
24	BTSI No. of Mos. Related to Sys Dev		JG59	IT	[redacted]		
25	Andersen FTP Program Development			IT			
26							
27	**DEMAND**						
28	CLEC QUALIFIED LOOPS			NCS	[redacted]		
29	**OTHER/CONTRACTOR RATES**						
30	Number of years for study			Finance Cost Matters	[redacted]		
31	Number of Hours per Week			Finance Cost Matters			
32	Number of Productive Wks per Year			Finance Cost Matters			
33	Number of Months per Year			Finance Cost Matters			
34	Andersen Contracted Rate per FTP			Finance Cost Matters			

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	A	B	C	D	E	F
1	Florida					
2	LOOP QUALIFICATION DATABASE - INVESTMENT					
3	Study Period: 2000 - 2002		**INVESTMENT**			
4						
5	Element #: J.3.1					
6	Item/Description			Amount		
7	Description	FRC	Source	2000	2001	2002
8	**INVESTMENT/EQUIPMENT**					
9	Midrange Computer	530C	Input Sht.L10*Input Sht.L30	[redacted]		
10	Telcordia PCs for SIAC Testers	630C	Input Sht.L9*Input Sht.L30			
11	Data Comm. Equipment & Installation	630C	Input Sht.L11*Input Sht.L30			
12	EDS Initial Installation	530C	Input Sht.L12*Input Sht.L30			
13	Total 530C Investment	530C	L9+L12			
14	Total 630C Investment	630C	L10 + L11			
15						
16						
17	**DEMAND**					
18	Annual No. Loops Submitted for Qualif.		INPUT Sht .L28	[redacted]		
19	Sum Annual No. of Loops		Sum L18			
20						
21	**RTU ACCT. 2690 460C**					
22	HP & Third Party Server Software	460C	(INPUT L15*INPUT L30)	[redacted]		
23	Telcordia Application Software	460C	(INPUT L16*INPUT L30)			
24	Andersen FTP Program Development		INPUT Sht. L25			
25	Andersen Contracted Rate per FTP		INPUT Sht. L34			
26	Andersen Prog Dev Cost	460C	(L24*L25)*INPUT L30			
27	Total RTU	460C	L22+L23+L26			
28						
29						
30	**LEVELIZED INVESTMENT AND RTU:**					
31	Midrange Computer Inv/Loop	530C	L13 / L19	**$0.065362**		
32	PCs and Data Comm. Inv/Loop	630C	L14 / L19	**$0.003140**		
33	RTU SW/Loop	460C	L27 / L19	**$1.361446**		

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	A	B	C	D	E	F
1	Florida					
2	LOOP QUALIFICATION DATABASE - LABOR					
3	Study Period: 2000 - 2002		**LABOR**			
4						
5	Element #: J.3.1					
6	Item/Description			Amount		
7	Description	JFC / JG / WS	Source	2000	2001	2002
8	**SYSTEM IMPLEMENTATION & ONGOING**					
9	BTSI No. of Mos. Related to Sys Dev	JG59	INPUT Sht. L24	[redacted]		
10	BTSI No. of Mos. Related to Sys Dev Ongoing	JG59	INPUT Sht. L21			
11	Number of Productive Wks per Year		INPUT Sht. L32			
12	Number of Hours per Week		INPUT Sht. L31			
13	Number of Months per Year		INPUT Sht. L33			
14	Number of Sys Dev Labor Hours		(L11*L12)*(L9/L13)			
15						
16	Sum BTSI JG59 Tot Hrs. (2000 - 2002)		Sum L14	[redacted]		
17						
18						
19	**BTSI Labor Hrs./Loop**	JG59	L16 / WP1, L19	**0.000195**		

	A	B	C	D	E
1	Florida				
2	LOOP QUALIFICATION DATABASE - ADDITIVES				
3	Study Period: 2000 - 2002		**ADDITIVES**		
4					
5	Element #: J.3.1				
6	Item/Description		Amount		
7	Description	Source	2000	2001	2002
8	**NON-VOLUME SENSITIVE**				
9	Telcordia Application Software	INPUT Sht. L19		[redacted]	
10	Data Comm. Material Expense	INPUT Sht. L13	[redacted]		
11	Sum Telcordia Applic SW & Data Comm. (2000 - 2002)	Sum L9 + L10			
12					
13	**VOLUME SENSITIVE**				
14	HW Operations and Maintenance	INPUT Sht. L22	[redacted]		
15	Software Maintenance	INPUT Sht. L18			
16	HW Operations and Mtce. Expense Total	Sum L14+ L15			
17	Sum HW Opms & Mtce. (2000 - 2002)	Sum L16			
18					
19	**NON-VOLUME SENSITIVE**				
20	Andersen FTP's Ongoing Applic. Mtce.	INPUT Sht. L20		[redacted]	
21	Andersen Contracted Rate per FTP	INPUT Sht. L34			
22	Andersen Consulting Support Expense	L20 * L21			
23	Sum Andersen Consulting Support (2000 - 2002)	Sum L22	[redacted]		
24					
25					
26	**Telcordia Application SW & Data Comm/Loop**	L11 / WP1, L19	**$0.064003**		
27	**HW Operations and Mtce. Expense/Loop**	L17 / WP1, L19	**$0.014504**		
28	**Andersen Consulting Support/Loop**	L23 / WP1, L19	**$0.146418**		

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	A	B	C	D	E
1	**Florida**				
2	**Cost Study Input Form**				
3	**Study Period: 2000-2002**				
4					
5	**Element#1.2**				
6	Item/Description				
7	Description	FRC	SubFRC	Source	Amount
8	**Service Provider Number Portability - DID**				
9					
10					
11					
12					
13					
14					
15					
16	Technology Distribution-5ESS			SCIS Model Office	70.00%
17					
18	Technology Distribution-DMS100			SCIS Model Office	30.00%
19					
20	DSX Material Price per Port @DS1	357C	03	DS1 Channelization Price Calculator	$ 14.350
21					
22	Number of DS0s per DS1			Product Team	24
23					
24	Engineered Busy Hour CCS per Trunk			SCIS Model Office	28.8
25					
26	5ESS Investment per Trunk CCS	377C	03	SCIS Model Office	[redacted]
27					
28	DMS100 Investment per Trunk CCS	377C	03	SCIS Model Office	[redacted]
29					
30	RTU Fee Factor			Product Team	0.05247

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	A	B	C	D	E
1	**Florida**				
2	**Investments By Rate Elements**				
3	**Study Period: 2000-2002**				
4					
5	Element I.2.4 & I.2.5				
6	Item/Description	FRC	SubFRC	Source	Amount
7	**Service Provider Number Portability - DID**				
8					
9	Technology Distribution-5ESS			INPUT1,LN16	70.00%
10	Technology Distribution-DMS100			INPUT1, LN18	30.00%
11					
12	DSX Material Price per Port @DS1	357C	03	INPUT1,LN20	[redacted]
13	Number of DS0s per DS1			INPUT1, LN22	24
14	Engineered Busy Hour CCS per Trunk			INPUT1,LN24	28.8
15					
16	**5ESS Investment Calculation**				
17	5ESS Investment per Trunk CCS			INPUT1, LN26	[redacted]
18	5ESS Investment per DS0			LN14*LN17	
19	Total 5ESS Switch Investment	377C	03	LN13*LN18	
20					
21					
22	**DMS100 Investment Calculation**				
23	DMS100 Investment per Trunk CCS			INPUT1,LN28	[redacted]
24	DMS100 Investment per DS0			LN14*LN23	
25	Total DMS100 Switch Investment	377C	03	LN13*LN24	
26					
27					
28	**Weighted Average Switch Investment**	377C	03	(LN9*LN19)+(LN10*LN25)	$ 2,028.595
29					
30					
31					
32	**Total Switch Investment per SPNP-DID Trunk**				
33	**Termination**	377C	03	LN28+LN30	$ 2,028.59
34					
35	RTU Fee Factor			INPUT1,LN30	0.052477
36	RTU Fee	560C	00	LN28*LN35	$ 106.455

	A	B	C	D	E	F	G
1	Florida						
2	Cost Study Input Form						
3	Study Period: 2000-2002						
4							
5							
6	Cost						
7	Element#	Description	FRC	SubFRC	JFC / JG / WS	Source	Amount
8	I.1 & 1.2	Service Provider Number Portability - Remote Call Forwarding					
9		Technology Distribution - 5ESS				SCIS-MO	70.00%
10		Technology Distribution - DMS100				SCIS-MO	30.00%
11							
12		SCIS Model Office Inputs				SCIS Model Office V.2.6	
13		MO3 Minimum Investment per line				5ESS Switch	[redacted]
14							
15							
16							
17							
18							
19						BellSouth Network	
20		Nonrecurring Work Times (Hours)			432X	Installation - Per Number Ported	0.0100
21		CO Install, Mtce & Admin - Software			432X	Disconnect - Per Number Ported	0.0010
22		CO Install, Mtce & Admin - Software					
23							
24							
25							
26							
27		Location Life (Months)				Assumption	24
28							
29		RCF BH Calls per Line for the Average CO per Number				Product Team	1.241
30							
31		RCF BH Calls for the Average CO per Number (or Additional Path)				Product Team	0.792
32							
33		The duration (in minutes) of calls requiring additional paths.				BST Network Organization	1
34							
35		Percent Local Tandem Occurrence				SST-U, WP10	1.08%
36							
37		Percent of SPNP Calls Which Are Intra-office				SST-U, WP10	25.57%
38							
39							
40		Duration of Minutes per Call				Subscriber Line Usage Study	3.40
41							
42		Busy Hour to Full Day Ratio				SST-U, WP10	9.1%
43		Equivalent Business Days				SST-U, WP10	310
44							
45		Average Airline Miles per Call				SST-U, WP10	22.59

	A	B	C	D	E
1	Florida				
2	Investments by Rate Element				
3	Study Period: 2000-2002				
4					
5					
6	Item/Description				
7	Description	FRC	SubFRC	Source	Amount
8	Technology Distribution				
9	5ESS			INPUT10, LN9	70.0%
10	DMS			INPUT10,LN10	30.0%
11					
12	Service Provider Number Portability - Remote Call Forwarding, Per Number Ported				
13					
14	Switching Investment				
15	5ESS			WP26,LN13	[redacted]
16	DMS-100			WP28,LN12	
17					
18	Melded Switching Investment per Number Ported	377C	03	(LN15*LN9)+(LN16*LN10)	$77.543
19	RTU Fee Factor			INPUT 10P2,LN13	0.052477
20	VI RTU Fee	560C	00	LN18*LN19	$4.069
21					
22	Common Transport Facility Investments				
23	Common Transport	822C	00	WP41,LN44	$0.0000079378
24	Common Transport	845C	00	WP41,LN45	$0.0000197127
25	Common Transport	85C	00	WP41,LN46	$0.0000505609
26	Common Transport	357C	03	WP41,LN47	$0.0000026175
27	Common Transport	357C	06	WP41,LN48	$0.0000027338
28	Common Transport	357C	09	WP41,LN49	$0.0000023550
29	Common Transport	357C	15	WP41,LN50	$0.0000000056
30	Common Transport (VS)	377C	03	WP41,LN51	$0.0002231268
31	Common Transport (VI)	377C	03	WP41,LN52	$0.0000569311
32	Common Transport (VS)	560C	00	WP41,LN53	$0.0001420956
33	Common Transport (VI)	560C	00	WP41,LN54	$0.0000108143
34					
35	Common Transport - Facility Termination Investments				
36	Common Transport - Facility Terminations	357C	03	WP41,LN57	$0.0003080823
37	Common Transport - Facility Terminations	357C	06	WP41,LN58	$0.0022641987
38	Common Transport - Facility Terminations	357C	09	WP41,LN59	$0.0003514854
39	Common Transport - Facility Terminations	357C	15	WP41,LN60	$0.0000067602
40					
41	TOTAL INVESTMENT PER NUMBER PORTED				
42	Digital Switching	377C	03	LN18+LN30	$77.5432840792
43	Common Transport	822C	00	LN23	$0.0000079378
44	Common Transport	845C	00	LN24	$0.0000197127
45	Common Transport	85C	00	LN25	$0.0000505609
46	Common Transport	357C	03	LN26+LN36	$0.0003106998
47	Common Transport	357C	06	LN27+LN37	$0.0022688325
48	Common Transport	357C	09	LN28+LN38	$0.0003538404
49	Common Transport	357C	15	LN29+LN39	$0.0000067658
50	Common Transport (VI)	377C	03	LN31	$0.0000569311
51	Common Transport (VS)	560C	00	LN32	$0.0001420956
52	Common Transport (VI)	560C	00	LN20+LN33	$4.0692380239

	A	B	C	D	E
1	Florida				
2	Investments by Rate Element				
3	Study Period: 2000-2002				
4					
5					
6	Item/Description				
7	Description	FRC	SubFRC	Source	Amount
8	Service Provider Number Portability - Remote Call Forwarding, Per Additional Path				
9					
10	Technology Distribution			INPUT10, LN9	[redacted]
11	5ESS			INPUT10,LN10	
12	DMS				
13					
14					
15					
16	Switching Investment			WP26,LN17	[redacted]
17	5ESS			WP28,LN16	
18	DMS-100				
19					
20					
21					
22	Melded Switching Investment per Additional Path	377C	03	(LN17*LN11)+(LN18*LN12)	$27.091
23	RTU Fee Factor			INPUT 10P2,LN13	0.052477
24	VS RTU Fee	560C	00	LN22*LN23	$1.4217
25					
26	Common Transport Facility Investments				
27	Common Transport	822C	00	WP41P2,LN44	$0.0000018490
28	Common Transport	845C	00	WP41P2,LN45	$0.0000045919
29	Common Transport	85C	00	WP41P2,LN46	$0.0000117777
30	Common Transport	357C	03	WP41P2,LN47	$0.0000006097
31	Common Transport	357C	06	WP41P2,LN48	$0.0000006368
32	Common Transport	357C	09	WP41P2,LN49	$0.0000005486
33	Common Transport	357C	15	WP41P2,LN50	$0.0000000013
34	Common Transport (VS)	377C	03	WP41P2,LN51	$0.0000519754
35	Common Transport (VI)	377C	03	WP41P2,LN52	$0.0000132616
36	Common Transport (VS)	560C	00	WP41P2,LN53	$0.0000330999
37	Common Transport (VI)	560C	00	WP41P2,LN54	$0.0000025191
38					
39	Common Transport - Facility Termination Investments				
40	Common Transport - Facility Terminations	357C	03	WP41P2,LN57	$0.0000717650
41	Common Transport - Facility Terminations	357C	06	WP41P2,LN58	$0.0005274251
42	Common Transport - Facility Terminations	357C	09	WP41P2,LN59	$0.0000818754
43	Common Transport - Facility Terminations	357C	15	WP41P2,LN60	$0.0000015747
44					
45					
46	TOTAL INVESTMENT PER ADDITIONAL PATH	377C	03	LN22+LN34	$27.0911269418
47	Digital Switching	822C	00	LN27	$0.0000018490
48	Common Transport	845C	00	LN28	$0.0000045919
49	Common Transport	85C	00	LN29	$0.0000117777
50	Common Transport	357C	03	LN30+LN40	$0.0000723748
51	Common Transport	357C	06	LN31+LN41	$0.0005280619
52	Common Transport	357C	09	LN32+LN42	$0.0000824240
53	Common Transport	357C	15	LN33+LN43	$0.0000015760
54	Common Transport	377C	03	LN35	$0.0000132616
55	Common Transport (VI)	560C	00	LN36	$0.0000330999
56	Common Transport (VS)	560C	00	LN24+LN37	$1.4216608601
57	Common Transport (VI)				

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	A	B	C
1	**Florida**		
2	**Calculation of 5ESS Vendor EF&I Investments**		
3	**Study Period: 2000-2002**		
4			
5			
6	**Item/Description**	**Source**	**Amount**
7	**5ESS Investment Calculations**		
8			
9	**Investment Category**		
10			
11	Call	LN26*LN30*(LN39+LN40+LN41+LN42)	
12	Minimum Investment per line	LN23	
13	Total Investment per Ported Number	LN11+LN12	
14			
15			
16	Call	LN27*LN30*(LN39+LN40+LN41+LN42)	
17	Total Investment per Additional Path	LN16	
18			
19			
20			
21	**Model Office Outputs**	SCIS/MO V2.6	
22			
23	MO3 Minimum Investment per line	INPUT10, LN13	
24			
25	**User Input**		
26	BH Calls per Line	INPUT10, LN29	1.241
27	BH Calls Additional Path	INPUT10, LN31	0.792
28			
29			
30	Number of Minutes per Number Ported	INPUT10,LN40	3.4
31			
32	Busy Hour to Full Day Ratio	INPUT10,LN42	9.1%
33	Equivalent Business Days	INPUT10,LN43	310
34			
35	Percent Local Tandem Occurrence	INPUT10,LN35	1.08%
36			
37			
38			
39	End Office Switching Function - Total per MOU	INPUTP2, LN16/LN32*LN33	$ 8.22982488
40	End Office Trunk Port - Shared - Total per MOU	INPUTP2, LN17/LN32*LN33	$ 1.76091835
41	Tandem Switching Function - Total per MOU	INPUTP2, LN18/LN32*LN33*LN35	$ 0.01529574
42	Tandem Trunk Port - Shared - Total per MOU	INPUTP2, LN19/LN32*LN33*LN35*2	$ 0.05452066

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	A	B	C
1	**Florida**		
2	**Calculation of DMS Vendor EF&I Investments**		
3	**Study Period: 2000-2002**		
4			
5			
6	**Item/Description**	**Source**	**Amount**
7	**DMS Investment Calculations**		
8			
9	**Investment Category**		
10			
11	Call	LN24*LN28*(LN34+LN35+LN36+LN37)	[redacted]
12	Total Investment per Ported Number	LN11	
13			
14			
15	Call	LN25*LN28*(LN34+LN35+LN36+LN37)	[redacted]
16	Total Investment per Additional Path	LN15	
17			
18			
19			
20			
21			
22			
23	**User Input**		
24	BH Calls per Line	INPUT10,LN29	1.241
25	BH Calls Additional Path	INPUT10,LN31	0.792
26			
27			
28	Number of Minutes per Number Ported	INPUT10,LN40	3.40
29			
30	Busy Hour to Full Day Ratio	INPUT10,LN42	9.1%
31	Equivalent Business Days	INPUT10,LN43	310
32	Percent Local Tandem Occurrence	INPUT10,LN35	1.08%
33			
34	End Office Switching Function - Total per MOU	INPUTP2, LN16/LN30*LN31	$ 8.22982488
35	End Office Trunk Port - Shared - Total per MOU	INPUTP2, LN17/LN30*LN31	$ 1.76091835
36	Tandem Switching Function - Total per MOU	INPUTP2, LN18/LN30*LN31*LN32	$ 0.01529574
37	Tandem Trunk Port - Shared - Total per MOU	INPUTP2, LN19/LN30*LN31*LN32*2	$ 0.05452066

	A	B	C	D	E
1	Florida				
2	General Investments Study Inputs and Assumptions				
3	Study Period: 2000-2002				
4					
5					
6	Item/Description				
7	Description	Source	FRC	SubFRC	Amount
8	**ACRONYMS**				
9	STP - Signal Transfer Point				
10	SCP - Signal control Point				
11	RTU - Right To Use				
12	SSP - Switching Service Point				
13					
14					
15					
16					
17	**Portion of SCP Capacity Utilized by SCR**	Network Planning & Support			
18	Year 1				
19	Year 2				
20	Year 3				
21					
22	**STP-SCP Links and Mileage**	Network Planning & Support			
23	*Gateway 6*				
24	Number of Circuit Miles				
25					
26					
27	Number of Interoffice Circuits				
28					
29	**Number Of SCP Pairs**	Network Planning & Support			1
30					
31	**SCP Material Price Per Pair**	Network Planning & Support	377C	03	
32					
33					
34					
35					
36	**Number of SCP Queries per Year**	Network Planning & Support			
37	Year 1				
38	Year 2				
39	Year 3				
40					
41	**SCP RTU Fees per Pair**	Network Planning & Support	560C	00	
42					
43	**SCR Utilization Factor**	Finance Cost Matters			
44					
45					
46	**Signal Transfer Point Annual Investments / Link**	SS7 Fundamental Study			
47	Initial Link Volume Sensitive		377C	03	
48					
49	**Signal Transfer Point RTU Fee per Link**	SS7 Fundamental Study			
50	Initial Link Volume Insensitive		560C	00	
51					
52					
53					
54					
55					
56					
57					
58					
59	**DS0 Interoffice Transport Fundamentals**	Interoffice Transport-Dedicated Study			
60	Facilities Annual Investments Terminations / Termination		357C	03	$132.268
61	Facilities Annual Investments Terminations / Termination		357C	06	$138.145
62	Facilities Annual Investments Terminations / Termination		357C	09	$119.005

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	A	B	C	D	E
1	Florida				
2	General Investments Study Inputs and Assumptions				
3	Study Period: 2000-2002				
4					
5					
6	Item/Description				
7	Description	Source	FRC	SubFRC	Amount
63	Facilities Annual Investments Terminations / Termination		357C	15	$0.283
64	Facilities Annual Investments per Airline Mile		822C	00	$0.041
65	Facilities Annual Investments per Airline Mile		845C	00	$0.045
66	Facilities Annual Investments per Airline Mile		85C	00	$0.086
67					
68					
69					
70					
71					
72					
73					
74	**SS7 Fundamental Investments Per Octet**				
75	**Investment per Octet**	SS7 Fundamental Study			
76	STP & IDST - VS		377C	03	$0.000000878
77	Link Termination - VS		357C	03	$0.000000010
78	Link Termination - VS		357C	06	$0.000000011
79	Link Termination - VS		357C	09	$0.000000009
80	Link Termination - VS		357C	15	$0.000000000
81	Link Mileages - VS		822C	00	$0.000000000
82	Link Mileages - VS		845C	00	$0.000000000
83	Link Mileages - VS		85C	00	$0.000000001
84	Link Monitoring - VI		377C	03	$0.000000224
85	STP, IDST & Link Monitoring- VS		560C	00	$0.000000559
86	Link Monitoring - VI		560C	00	$0.000000043
87					
88					
89					
90	Number of Octets Per SCR Query	SST_U Fundamental Study			
91					
92					
93	RTU Fee Investment Loading - 560C	SST_U Fundamental Study			0.052477
94					
95	Number of Hubs per LATA	Product Team			1.5
96	Number of Stand Alone (Host) Offices in State	Network			139
97	Number of LATAs in State	Network			7
98	Number of LATAs in BS Region	Network			38
99	Average Common Transport Miles	SST_U Fundamental Study			22.59
100	Average Minutes Per Call	Study Assumption			1
101					
102	Number of Years to Recover R&D	Product Team			3
103					
104					
105	Number of CLECs per Office	Product Team			3
106	Number of CLECs in Region	Product Team			3
107					
108	**Switch/Trunk Investments/MOU**	SST_U Fundamental Study			
109	Tandem Switching - Switch Function/MOU		377C	03	$0.000414694
110	Local Switching - Trunk Port Function/MOU		377C	03	$0.000515608
111	Tandem Switching - Trunk Port Function/MOU		377C	03	$0.000739074
112					
113	**Interoffice Transportation**	SST_U Fundamental Study			
114	Facility Investment per MOU per Airline Mile		377C	03	$0.000003903
115	Facility Investment per MOU per Airline Mile		357C	03	$0.000000046
116	Facility Investment per MOU per Airline Mile		357C	06	$0.000000048
117	Facility Investment per MOU per Airline Mile		357C	09	$0.000000041

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	A	B	C	D
1	Florida			
2	Development of SMS Support per Query			
3	Study Period: 2000-2002			
4				
5	Element #: G.11.4			
6	Item/Description			
7	Description	JFC / JG / WS	Source	Amount
8				
9	**SMS Support - BST - for SCR**			
10	Annual Support for SCR	JG59	INPUT_NRC LN66	77
11	Annual Support for SCR	JG58	INPUT_NRC LN67	256.8
12				
13	**SMS R&D - S&T for SCR**			
14	Research Director	JG61	INPUT_NRC LN70	308.48
15	Senior Member of Technical Staff	JG60	INPUT_NRC LN71	1773.76
16	Member of Technical Staff	JG59	INPUT_NRC LN72	925.44
17	Associate Member of Technical Staff	JG58	INPUT_NRC LN73	694.08
18				
19	Number of Years to Recover R&D		INPUT_REC,Ln102	3
20	Average Number of Queries		WP40LN23	[redacted]
21				
22	**SCR Utilization Factor**		INPUT_REC LN43	[redacted]
23				
24	**SMS Support - per Query - BST - for SCR**			
25	Annual Support for SCR	JG59	LN10/LN20*LN22	0.00000050
26	Annual Support for SCR	JG58	LN11/LN20*LN22	0.00000168
27				
28	**SMS R&D - per Query**			
29	Research Director	JG61	LN14/Ln19/LN20*LN22	0.00000067
30	Senior Member of Technical Staff	JG60	LN15/Ln19/LN20*LN22	0.00000386
31	Member of Technical Staff	JG59	LN16/Ln19/LN20*LN22	0.00000201
32	Associate Member of Technical Staff	JG58	LN17/Ln19/LN20*LN22	0.00000151

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	A	B	C	D	E
1	Florida				
2	Development of CO to STP Investments per Query				
3	Study Period: 2000-2002				
4					
5					
6	Item/Description				
7	Description	Source	FRC	SubFRC	Amount
8					
9	**Number of Octets Per SCR Query**	INPUT_REC LN90			[redacted]
10	**SCR Utilization Factor**	INPUT_REC,Ln43			
11	**SS7 Investments Per Query**				
12	**Investment per Octet**				
13	STP & IDST - VS	INPUT_REC LN76	377C	03	$0.000000878
14	Link Termination - VS	INPUT_REC LN77	357C	03	$0.000000010
15	Link Termination - VS	INPUT_REC LN78	357C	06	$0.000000011
16	Link Termination - VS	INPUT_REC LN79	357C	09	$0.000000009
17	Link Termination - VS	INPUT_REC LN80	357C	15	$0.000000000
18	Link Mileage - VS	INPUT_REC LN81	822C	00	$0.000000000
19	Link Mileage - VS	INPUT_REC LN82	845C	00	$0.000000000
20	Link Mileage - VS	INPUT_REC LN83	85C	00	$0.000000001
21	Link Monitoring - VI	INPUT_REC LN84	377C	03	$0.000000224
22	STP, IDST & Link Monitoring- VS	INPUT_REC LN85	560C	00	$0.000000559
23	Link Monitoring - VI	INPUT_REC LN86	560C	00	$0.000000043
24					
25					
26	**Investment per Query**				
27	STP & IDST - VS	LN9*LN10*LN13	377C	03	$0.000173855
28	Link Termination - VS	LN9*LN10*LN14	357C	03	$0.000002040
29	Link Termination - VS	LN9*LN10*LN15	357C	06	$0.000002130
30	Link Termination - VS	LN9*LN10*LN16	357C	09	$0.000001835
31	Link Termination - VS	LN9*LN10*LN17	357C	15	$0.000000004
32	Link Mileage - VS	LN9*LN10*LN18	822C	00	$0.000000052
33	Link Mileage - VS	LN9*LN10*LN19	845C	00	$0.000000059
34	Link Mileage - VS	LN9*LN10*LN20	85C	00	$0.000000111
35	Link Monitoring - VI	LN9*LN10*LN21	377C	03	$0.000044359
36	STP & IDST - VS	LN9*LN10*LN22	560C	00	$0.000110718
37	Link Monitoring - VI	LN9*LN10*LN23	560C	00	$0.000008426

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	A	B	C	D	E
1	Florida				
2	Development of SCP to STP Link Transport Investments per Query				
3	Study Period: 2000-2002				
4					
5					
6	Item/Description				
7	Description	Source	FRC	SubFRC	Amount
8					
9	**Mileage & Circuit Data for All Gateways:**				
10	*Gateway 6*				
11	Number of Circuit Miles	INPUT_REC LN24			[redacted]
12					
13					
14	Number of Interoffice Circuits	INPUT_REC LN27			[redacted]
15					
16					
17					
18					
19	Number of SCP Queries per Year				
20	Year 1	INPUT_REC LN37			[redacted]
21	Year 2	INPUT_REC LN38			
22	Year 3	INPUT_REC LN39			
23	Average Number of Queries	(LN20+LN21+LN22)/3			
24	**SCP Utilization on SCR**				
25	Year 1	INPUT_REC LN18			[redacted]
26	Year 2	INPUT_REC LN19			
27	Year 3	INPUT_REC LN20			
28	Average SCP Utilizations on SCR	(LN25+LN26+LN27)/3			
29	**STP to SCP Facilities Investments**				
30	Facilities Annual Investments per Termination	INPUT_REC LN60	357C	03	$132.268
31	Facilities Annual Investments per Termination	INPUT_REC LN61	357C	06	$138.145
32	Facilities Annual Investments per Termination	INPUT_REC LN62	357C	09	$119.005
33	Facilities Annual Investments per Termination	INPUT_REC LN63	357C	15	$0.283
34	Facilities Annual Investments per Airline Mile	INPUT_REC LN64	822C	00	$0.041
35	Facilities Annual Investments per Airline Mile	INPUT_REC LN65	845C	00	$0.045
36	Facilities Annual Investments per Airline Mile	INPUT_REC LN66	85C	00	$0.086
37					
38	**STP to SCP Facilities Investments per Query:**				
39	Facilities Annual Investments per Termination	LN14*LN30/LN23*LN28	357C	03	$0.000000829
40	Facilities Annual Investments per Termination	LN14*LN31/LN23*LN28	357C	06	$0.000000866
41	Facilities Annual Investments per Termination	LN14*LN32/LN23*LN28	357C	09	$0.000000746
42	Facilities Annual Investments per Termination	LN14*LN33/LN23*LN28	357C	15	$0.000000002
43	Facilities Annual Investments per Airline Mile	LN11*LN34/LN23*LN28	822C	00	$0.000000006
44	Facilities Annual Investments per Airline Mile	LN11*LN35/LN23*LN28	845C	00	$0.000000007
45	Facilities Annual Investments per Airline Mile	LN11*LN36/LN23*LN28	85C	00	$0.000000012
46					
47					
48	**Signal Transfer Point (STP) Link Investments and RTU Fee per Query:**				
49					
50					
51	STP Material Price per Initial Port	INPUT_REC LN47	377C	03	[redacted]
52	Total STP Annual Investments	LN51*LN14*LN28	377C	03	
53	STP Port Material Investment per Query - VI	LN52/LN23	377C	03	
54					
55	STP RTU Fee per Initial Port	INPUT_REC LN50	560C	00	[redacted]
56	Total STP RTU Fee	LN55*LN14*LN28	560C	00	
57	STP RTU Fee per Query - VI	LN56/LN23	560C	00	

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	A	B	C	D	E
1	Florida				
2	Development of SCP Investments per Query				
3	Study Period: 2000-2002				
4					
5					
6	Item/Description				
7	Description	Source	FRC	SubFRC	Amount
8	**Number Of SCP Pairs**	INPUT_REC LN29			1
9	**Portion of SCP Capacity Utilized by SCR**				
10	Year 1	INPUT_REC LN18			[redacted]
11	Year 2	INPUT_REC LN19			
12	Year 3	INPUT_REC LN20			
13					
14	**SCP Material Price Per Pair**	INPUT_REC LN31	377C	03	[redacted]
15					
16	**SCP RTU Fees per Pair**	INPUT_REC LN41	560C	00	[redacted]
17					
18	**Number of SCP Queries (per Year)**				
19	Year 1	INPUT_REC LN37			[redacted]
20	Year 2	INPUT_REC LN38			
21	Year 3	INPUT_REC LN39			
22					
23					
24	**Average SCP Material Price per Query:**				
25					
26	Average SCR Utilization of SCR over Study Period	(LN10+LN11+LN12)/3			[redacted]
27					
28	SCP Material Price Utilized by SCR	LN8*LN14*LN26	377C	03	[redacted]
29					
30	Average Number of Queries Over Study Period	(LN19+LN20+LN21)/3			[redacted]
31					
32	Average Material Price Per Query - VS	LN28/LN30	377C	03	$0.000251076
33					
34	**Average SCP RTU Fee per Query:**				
35					
36	Average SCR Utilization of SCR over Study Period	(LN10+LN11+LN12)/3			[redacted]
37					
38	SCP RTU Fee Utilized by SCR	LN8*LN16*LN36	560C	00	[redacted]
39					
40	Average Number of Queries Over Study Period	(LN19+LN20+LN21)/3			[redacted]
41					
42	Average RTU Fee Per Query - VS	LN38/LN40	560C	00	$0.000489618

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	A	B	C	D	E
1	Florida				
2	Development of SMS Computer Investment and Expenses				
3	Study Period: 2000-2002				
4					
5	Element #: G.11.4				
6	Item/Description				
7	Description	Source	FRC	SubFRC	Amount
8					
9	**Service Management System - SCR**				
10	SMS Computer Equipment	INPUT_REC LN132	530C	00	$69,098.00
11	SMS Computer Equipment	INPUT_REC LN133	630C	00	$62,160.00
12	SMS Annual Computer Expenses	INPUT_REC LN134			$21,972.00
13	SMS Computer RTU	INPUT_REC LN135	460C	00	$71,913.00
14					
15	Utilization Factor	INPUT_REC LN43			[redacted]
16					
17	**Number of SCP Queries per Year**				
18	Year 1	INPUT_REC LN37			[redacted]
19	Year 2	INPUT_REC LN38			
20	Year 3	INPUT_REC LN39			
21					
22	**SMS Investment & Expenses Per Query**				
23	Average Number of Queries Over Study Period	(LN18+LN19+LN20)/3			[redacted]
24	SMS Computer Equipment per Query	LN10/LN23*LN15	530C	00	$ 0.000451088
25	SMS Computer Equipment per Query	LN11/LN23*LN15	630C	00	$ 0.000405795
26	SMS Computer Expenses per Query	LN12/LN23*LN15			$ 0.000143438
27	SMS Computer RTU per Query	LN13/LN23*LN15	460C	00	$ 0.000469465

SST SWITCH INVESTMENT INPUT SHEET																	
Note: Lines 6 & 7 are loaded by the SMORT macro. Line 5 is computed.																	
MELD	MELD	ALL		0.981163	2.517696	2.97624521	43.13356	8.229934	0.054624	0	2.934864	2.923573	0.00081163	2.356482	33.35109	1069.368	0.075646	0.076479
LUCENT	5ESS	ALL		[redacted]													
NORTEL	DMS	ALL															

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SST SWITCH INVESTMENT INPUT SHEET											
Note: Lines 6 & 7 are loaded by the SMORT macro. Line 5 is computed.											
MELD	MELD	ALL		0.077319	0.078005	0.077319	90.00	276.0472	429.751	115.1134	60.55992
LUCENT	5ESS	ALL		[redacted]							
NORTEL	DMS	ALL									

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	A	B	C	D	E	F	G
1	Florida						
2	B.1.5 UNE Exchange Ports 2-Wire ISDN Port						
3	Study Period: 01/2000 - 12/31/2002						
4							
5	Element #: B.1.5						
6	Item/Description						
7	Description	FRC	SubFRC		JFC	Source	Amount
8							
9	CLASS Modem Card per Line (DMS-100)	377C	03			SST_U, WP Hardware Study	[redacted]
10							
11	Number of BH Originating + Terminating Calls per BRI Port					Cost Matters	0.0
12							
13							
14	Nonrecurring (Labor) Inputs						
15	Worktimes (Hours) by JFC					Network	
16							
17	First Port - Install			Function			
18	Total Customer Point of Contact - LCSC			Service Order	230X		3.0000
19	Manual Service Order Adjustment					N.1.2	0.6500
20	Net Customer Point of Contact - LCSC			Service Order	230X	Ln18 - Ln19	2.3500
21	WS10 Clerk - LCSC			Service Order	WS10		0.5000
22	Network Services Clerical			Connect & Test	2730		0.0650
23	Recent Chng Line Trans			Connect & Test	4N1X		0.0667
24	CO Inst & Maint - Ckt & Fac			Connect & Test	431X		0.5000
25	Acc Customer Advocate Cntr			Connect & Test	4AXX		0.7350
26	Circuit Provisioning Group			Engineering	4N4X		0.0825
27	Ntwk Plug-In Admin			Connect & Test	3A2X		0.0140
28	Work Management Center			Connect & Test	4WXX		0.1167
29							
30	Additional Ports - Install			Function			
31	Customer Point of Contact - LCSC			Service Order	230X		1.2500
32	WS10 Clerk - LCSC			Service Order	WS10		0.0000
33	Network Services Clerical			Connect & Test	2730		0.0650
34	Recent Chng Line Trans			Connect & Test	4N1X		0.0667
35	CO Inst & Maint - Ckt & Fac			Connect & Test	431X		0.5000
36	Acc Customer Advocate Cntr			Connect & Test	4AXX		0.7350
37	Circuit Provisioning Group			Engineering	4N4X		0.0825
38	Ntwk Plug-In Admin			Connect & Test	3A2X		0.0140
39	Work Management Center			Connect & Test	4WXX		0.1167
40							
41	First Port - Disconnect			Function			
42	Customer Point of Contact - LCSC			Service Order	230X		1.5000
43	WS10 Clerk - LCSC			Service Order	WS10		0.5000
44	Network Services Clerical			Connect & Test	2730		0.0000
45	Recent Chng Line Trans			Connect & Test	4N1X		0.0333
46	CO Inst & Maint - Ckt & Fac			Connect & Test	431X		0.2500
47	Acc Customer Advocate Cntr			Connect & Test	4AXX		0.0000
48	Circuit Provisioning Group			Engineering	4N4X		0.0442
49	Ntwk Plug-In Admin			Connect & Test	3A2X		0.0000
50	Work Management Center			Connect & Test	4WXX		0.1167
51							
52	Additional Ports - Disconnect			Function			
53	Customer Point of Contact - LCSC			Service Order	230X		0.0000
54	WS10 Clerk - LCSC			Service Order	WS10		0.0000
55	Network Services Clerical			Connect & Test	2730		0.0000
56	Recent Chng Line Trans			Connect & Test	4N1X		0.0333
57	CO Inst & Maint - Ckt & Fac			Connect & Test	431X		0.2500
58	Acc Customer Advocate Cntr			Connect & Test	4AXX		0.0000
59	Circuit Provisioning Group			Engineering	4N4X		0.0442
60	Ntwk Plug-In Admin			Connect & Test	3A2X		0.0000
61	Work Management Center			Connect & Test	4WXX		0.1167
62							
63	Location Life (Months)						43

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	A	B	C	D	E
1	Florida				
2	UNE Ports - State Specific Recurring Cost Inputs				
3	Study Period: 01/2000 - 12/31/2002				
4					
5					
6	Item/Description				
7	Description	FRC	SubFRC	Source	Amount
8					
9					
10	**Feature RTU Fee Loadings**				
11	RTU Fee Investment Loading - 560C			RTU Fee Special Study	0.0525
12					
13	**End Office Technology Distributions**				
14	Percent 5ESS - End Office Switches			SCIS/MO Version 2.6.1	70.00%
15	Percent DMS - End Office Switches			SCIS/MO Version 2.6.1	30.00%
16					
17	**Central Office Feature Inputs**				
18	Equivalent Busy Hour Call Attempts (EBHCA) per Feature Activation - 5ESS			Assumption	1
19	Equivalent Busy Hour Call Attempts (EBHCA) per Feature Activation - DMS			Assumption	1
20					
21					
22	**Processor Realtime (Milliseconds) per Call**				
23	Lucent 5ESS - CMP			SST_U, WP20LN29	[redacted]
24	Lucent 5ESS - SM				
25	Nortel DMS - SN70			SST_U, WP20LN31	[redacted]
26	SM Processor EPHCs per Call Setup (Line to Line, Line to Trunk, or Trunk to Line)			SST_U, WP10LN26	
27					
28	**Capacity Adjustment Ratio for SM2000**			SST_U, WP20LN24	[redacted]
29					
30					
31	**Main Distributing Frame (MDF) Material Prices**			MDF Special Study	
32	2-Wire Analog Switch Port	377C	05		$ 0.6933
33	4-Wire Analog Switch Port	377C	05		$ 0.6933
34	2-Wire DID Port	377C	05		$ 0.6933
35	4-Wire DID Port	377C	05		$ -
36	2-Wire ISDN Port	377C	05		$ 0.6933
37	4-Wire DS1 ISDN Port	377C	05		$ -
38	2-Wire Line Port (Combination)	377C	05		$ -
39	2-Wire DID Port (Combination)	377C	05		$ -
40	2-Wire ISDN Port (Combination)	377C	05		$ -
41	**Annual Cost Factors**			**BellSouth Calculator**	
42				**Monthly**	**Annual**
43	357C - 03			0.000000	0.000000
44	357C - 06			0.000000	0.000000
45	357C - 09			0.000000	0.000000
46	357C - 15			0.000000	0.000000

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q
1																	
2																	
3																	
4																	
5	MELD	MELD	ALL		0	23.91408673	19.2194545	1.644602747	0	15.670676	22.9618926	0	48.67045	10.76297	0	3.9261168	4.93678977
6	LUCENT	5ESS	ALL														
7	NORTEL	DMS	ALL														

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	A	B	C	D	R	S	T	U	V	W	X	Y	Z	AA	AB	AC
1																
2																
3																
4																
5	MELD	MELD	ALL		0	2.83421077	0.03529144	0	4.62134738	27.6509924	1.84466275	0	11.06962	113.6576	47.12188	186.486398
6	LUCENT	5ESS	ALL													
7	NORTEL	DMS	ALL													

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	A	B	C	D	AD	AE	AF	AG	AH	AI	AJ	AK	AL	AM
1														
2														
3					[redacted]									
4	[redacted]													
5	MELD	MELD	ALL		0	1.10411	178.9241	48.46784	150.96329	0	21.57962	77.81941	41.76172	83.14969
6	LUCENT	5ESS	ALL		[redacted]									
7	NORTEL	DMS	ALL											

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	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P
1																
2																
3																
4																
5	MELD	MELD	ALL		$37.98	$0.69	$59.43	94.42%	$52.16	$2.77	$37.98	$0.69	$59.43	$52.16	$2.77	254.97
6	LUCENT	5ESS	ALL													
7	NORTEL	DMS	ALL													

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	A	B	C	D	Q	R	S	T	U	V	W	X	Y	Z	AA	AB	AC
1																	
2																	
3																	
4																	
5	MELD	MELD	ALL		$ 84.524	$ 0.693	$ -	$ -	$ 61.402	$ 28.676	$ 24.000	$ 4.472	$ 2,028.58	$ -	$ -	$ 14.353	$ 106.454
6	LUCENT	5ESS	ALL														
7	NORTEL	DMS	ALL														

	A	B	C	D	AD	AE	AF	AG	AH	AI	AJ	AK	AL
1													
2													
3													
4													
5	MELD	MELD	ALL		$ 0.693	$332.4948	$ -	$ -	$ -	$ -	$ -	$ 332.496	$ 17.485
6	LUCENT	5ESS	ALL										
7	NORTEL	DMS	ALL										

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	A	B	C	D	AM	AN	AO	AP	AQ	AR	AS	AT	AU	AV	AW	AX	AY	AZ
1																		
2																		
3																		
4																		
5	MELD	MELD	ALL		$429.75	$115.11	$	$	$ -	$3,077.36	$ 161.491	$ 14.363	$ 37.979	$ 0.693	$ 59.433	$ 52.160	$ 2.774	
6	LUCENT	5ESS	ALL															
7	NORTEL	DMS	ALL															

	A	B	C	D	BA	BB	BC	BD	BE	BF	BG	BH	BI	BJ	BK	BL	BM	BN
1																		
2																		
3																		
4																		
5	MELD	MELD	ALL		$ 44.178	$ -	$ 2.318			$ -	$ -		$ 0.693	$ 7.423	$ 148.593	$ 46.476	$ 130.004	
6	LUCENT	5ESS	ALL															
7	NORTEL	DMS	ALL															

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	A	B	C	D	BO	BP	BQ	BR	BS	BT	BU	BV	BW
1													
2													
3													
4													
5	MELD	MELD	ALL		$ 84.524	$ -	$ -	$ -	$ 61.402	$ 28.676	$ 24.000	$ 4.436	
6	LUCENT	5ESS	ALL										
7	NORTEL	DMS	ALL										

	A	B	C	D	BX	BY	BZ	CA	CB	CC	CD	CE	CF
1													
2													
3													
4													
5	MELD	MELD	ALL		$ -	$278.34	$ -	$ -	$ -	$ -	$ -	$ 278.34	$ 14.61
6	LUCENT	5ESS	ALL										
7	NORTEL	DMS	ALL										

SST SWITCH INVESTMENT INPUT SHEET
Note: Lines 6 & 7 are loaded by the SMORT macro. Line 5 is computed.

CLLI	Technology	Office Type	Host CLLI	MO1	MO2.0	MO2.1	MO3	MO4	MO7	MO8	MO10
MELD	MELD	ALL		0.881183	2.517686	2.97624521	43.13355	8.228934	0.054824	0	2.934864
LUCENT	5ESS	ALL		[redacted]							
NORTEL	DMS	ALL									

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SST SWITCH INVESTMENT INPUT SHEET
Note: Lines 6 & 7 are loaded by the SMORT macro. Lin

CLLI	Technology	Office Type	Host CLLI	MO16	MO17	MO18	MO19	MO20	MO21	MO22	MO23
MELD	MELD	ALL		2.923573	0.00081183	2.356482	33.35109	1059.368	0.075646	0.076479	0.077319
LUCENT	5ESS	ALL		[redacted]							
NORTEL	DMS	ALL									

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SST SWITCH INVESTMENT INPUT SHEET
Note: Lines 6 & 7 are loaded by the SMORT macro. Lin

CLLI	Technology	Office Type	Host CLLI	MO24	MO25	PCTSM2000	IMO3.0	IMO3.4	IMO3.5	IMO5.0	
MELD	MELD	ALL		0.078985	0.077319	98.00	276.0472	429.75099	115.1134	60.55992	
LUCENT	5ESS	ALL		[redacted]							LUCENT
NORTEL	DMS	ALL									NORTEL

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DMS

Equipment	Material $	Discount Rate	E&I	Total	Capacity (CCS)	$/Unit	Utilization	Utilized Investment (per CCS)	Source
Variable Announcement	[redacted]						85%	[redacted]	Nortel
6-port Conference Circuit							85%		Nortel
3-port Conference Circuit							85%		Nortel
Call Waiting Tone							85%		SCIS/IN
Average									

5ESS

Equipment	Material $	Discount Rate	E&I	Total	Capacity (CCS)	$/Unit	Utilization	Utilized Investment (per CCS)	
30-Second Announcement	[redacted]						85%	[redacted]	Lucent
60-Second Announcement							85%		Lucent
DSU2/RAF/BRCS							85%		Lucent
6-port Conference Circuit							85%		Lucent
3-port Conference Circuit							85%		Lucent
Average									

Equipment	Material $	Discount Rate	E&I	Total	Capacity (Lines)	$/Unit	Utilization	Utilized Investment (per Lines)	
DMS	[redacted]						85%	[redacted]	SCIS/IN
Class Modem Card									

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SST - Wire Center Specific
Global Computations

LN	Item	Source	Variable Name	Amount
6	**Equivalent Measured Calls Factor**			
7	Percent Intra-office Calls (O+T)	WP10LN7		25.6%
8	Percent Inter-office Calls	WP10LN8		74.4%
9	Equivalent Measured Calls Factor	2-LN7		1.7443
10				
11	**Number of Facilities Terminations per Call**			
12	Percent 5ESS - All Switches	WP10LN76		70.00%
13	Percent DMS - All Switches	WP10LN77		30.00%
14	Percent Remotes of 5ESS Switches	WP10LN78		5.60%
15	Percent Remotes of DMS Switches	WP10LN79		4.00%
16				
17	Percent Tandem Occurrence	WP10LN18		1.08%
18				
19	Percent Remotes of All Switches	LN12*LN14+LN13*LN15		5.12%
20	Number of Terminations for Remote Switching	LN19*2/LN8		0.1376
21	Number of Terminations for Tandem Switching	2*LN17		0.0216
22	Number of Facility Terminations	2+LN20+LN21		2.1592
23				
24	**Capacity Adjustment Ratio for SM2000**	WP10LN28/WP10LN27		[redacted]
25				
26	**Melded Feature Hardware per CCS**	WP10LN76*WP10LN121+ WP10LN77*WP10LN122	HDW_MELD	$ 67.5992
27				
28	**Processor Realtime (Milliseconds) per Call**			
29	Lucent 5ESS - CMP	WP10LN21/WP10LN24*WP10LN25	L5E_CMP_RT	[redacted]
30				
31	Nortel DMS - SN70	WP10LN21/WP10LN31*WP10LN32	DMS_SN70_RT	[redacted]
32				
33				
34				
35				
36				
37				
38				
39				
40				
41				
42				

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SST - Wire Center Specific
Tandem Switching Equations

LN	Item	Source	Variable Name	Amount
6				
7	SS7 Octets per Call	WP10LN33		127
8	Call Completion Ratio	WP10LN15		75.2%
9				
10	**Lucent 5ESS**			
11	MO1	SMORT Input Line 6		[redacted]
12	MO2.0	SMORT Input Line 6		
13	MO2.1	SMORT Input Line 6		
14	MO16	SMORT Input Line 6		
15	MO17	SMORT Input Line 6		
16	Percent SM2000	SMORT Input Line 6		
17	Average Milliseconds per Call Setup	WP20LN29		
18	EHPC per Call Setup	WP10LN26		
19	Capacity Adjustment Ratio for SM2000	WP20LN24		
20				
21	Investment per Tandem Call Setup	(LN11*LN17+LN12*LN18*(1-LN16/100)+LN13*LN18*LN16/100/LN19+LN15*LN7*2)/LN8	L5E_TDM_SETUP	[redacted]
22	Investment per Tandem Trunk MOU	LN14*.6	L5E_TDM_MOU	
23				
24	**Nortel DMS**			
25	MO1	SMORT Input Line 7		[redacted]
26	MO2.0	SMORT Input Line 7		
27	MO2.1	SMORT Input Line 7		
28	MO16	SMORT Input Line 7		
29	MO17	SMORT Input Line 7		
30	Percent SM2000	SMORT Input Line 7		
31	Average Milliseconds per Call Setup	WP20LN31		
32				
33				
34				
35	Investment per Tandem Call Setup	(LN25*LN31+LN29*LN7*2)/LN8	DMS_TDM_SETUP	[redacted]
36	Investment per Tandem Trunk MOU	LN28*.6	DMS_TDM_MOU	
37				
38				
39	**Meld OF 5ESS AND DMS**			
40	Percent 5ESS - Tandems	WP10LN80		10.7%
41	Percent DMS - Tandems	WP10LN81		89.3%
42				
43	Melded Investment per Tandem Call Setup	LN21*LN40+LN35*LN41	MELD_TDM_SETUP	$ 4.8153
44	Melded Investment per Tandem Trunk MOU	LN22*LN40+LN36*LN41	MELD_TDM_MOU	$ 2.5241
45				
46				
47				
48				
49				
50				

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	A	B	C	D	E
1	**SST**				
2	**Busy Hour Investment for AMA Recording**				
3					
4					
5					
6	Item/Description				
7	Description	FRC	SubFRC	Source	Amount
8	RTU Investment Loading			WP10LN118	0.052477
9	Busy Hour to Full Day Ratio			WP10LN11	0.09077
10	Equivalent Business Days			WP10LN12	310
11	**AMA Recording per Busy Hour Call**				
12	**5ESS**				
13	**Total 377C Investment**	**377C**	**03**	WP SMORT Input LN6, MO22	[redacted]
14	**Total 560C Investment**	**560C**	**00**	LN13*LN8	
15					
16	**DMS**				
17	**Total 377C Investment**	**377C**	**03**	WP SMORT Input LN7, MO22	[redacted]
18	**Total 560C Investment**	**560C**	**00**	LN17*LN8	
19					
20					
21	**AMA Recording per Call Anytime**				
22	**5ESS**				
23	**Total 377C Investment**	**377C**	**03**	LN13*LN9/LN10	[redacted]
24	**Total 560C Investment**	**560C**	**00**	LN23*LN8	
25					
26	**DMS**				
27	**Total 377C Investment**	**377C**	**03**	LN17*LN9/LN10	[redacted]
28	**Total 560C Investment**	**560C**	**00**	LN27*LN8	
29					
30					
31					
32					
33					
34					
35					
36					
37					
38					
39					
40					
41					

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SST - Wire Center Specific
Global Inputs

State: FLORIDA

LN	Item	Source	Variable Name	Amount
6	**Distribution of Calls**			
7	Percent Intra-office Calls (O+T)	1998 Intra-office Study	PCT_INTRA	25.6%
8	Percent Inter-office Calls	1-LN7	PCT_INTER	74.4%
9				
10	**Busy Hour Conversion Factors**			
11	Busy Hour to Full Day Ratio	Subscriber Line Usage (SLU) Studies	BH	9.08%
12	Equivalent Business Days	Study Assumption	DAYS	310
13				
14	**Call Characteristics**			
15	Call Completion Ratio	Call Setup Analysis	CALL_COMP_RAT	75.2%
16	Average Non-Conversation Time per Call (Seconds)	Call Setup Analysis	NON_CON_TIME	14.05
17	Average Number of Minutes per Call	Subscriber Line Usage (SLU) Studies	MINS_CALL	3.4
18	Percent Local Tandem Occurrence	STRAPS Data Analysis	PCT_LOC_TDM	1.08%
19				
20				
21	Milliseconds per Hour	60 min * 60 sec * 1000	MSECS_HOUR	3,600,000
22				
23	**5ESS Switch Inputs**			
24	BH CMP Processor Call Handling Capacity	Lucent Technologies	L5E_CALL_CAP	[redacted]
25	Percent of CMP Processor Time Available for Call Processing	Lucent Technologies	L5E_PCT_CMP	
26	SM Processor EPHCs per Call Setup (Line to Line, Line to Trunk, or Trunk to Line)	Study Assumption Based on Lucent Practices	EPHC_SETUP	[redacted]
27	BH SM Processor EPHC Capacity	Switching Cost Information System	EPHC_CAP	
28	BH SM-2000 Processor EPHC Capacity	Switching Cost Information System	EPHC_CAP_2	[redacted]
29				
30	**DMS Switch Inputs**			
31	BH Processor Call Handling Capacity (SN70)	Switch Capacity Management	DMS_CALL_CAP	[redacted]
32	Percent of SN70 Processor Time Available for Call Processing	Switching Cost Information System	DMS_PCT_SN70	
33	SS7 Octets per Call Attempt	Call Setup Analysis	OCTETS_CALL	127
34				
35	**SS7 Investments and Expenses**	**Per Call Anytime, Any Day**		
36	**Volume Sensitive**			
37	Investment per Octet - 822C - 00	SS7 Fundamental Study, WP3LN14		$ 0.00000000026
38	Investment per Octet - 845C - 00	SS7 Fundamental Study, WP3LN15		$ 0.00000000030
39	Investment per Octet - 85C - 00	SS7 Fundamental Study, WP3LN16		$ 0.00000000056
40	Investment per Octet - 357C - 03	SS7 Fundamental Study, WP3LN10		$ 0.00000001030
41	Investment per Octet - 357C - 06	SS7 Fundamental Study, WP3LN11		$ 0.00000001076
42	Investment per Octet - 357C - 09	SS7 Fundamental Study, WP3LN12		$ 0.00000000927
43	Investment per Octet - 357C - 15	SS7 Fundamental Study, WP3LN13		$ 0.00000000002
44	Investment per Octet - 377C - 03	SS7 Fundamental Study, WP3LN9		$ 0.00000087806
45	Investment per Octet - 560C - 00	SS7 Fundamental Study, WP3LN17		$ 0.00000055918
46				
47	**Volume Insensitive**			
48	Investment per Octet - 377C - 03	SS7 Fundamental Study, WP3LN18		$ 0.000000224
49	Investment per Octet - 560C - 03	SS7 Fundamental Study, WP3LN19		$ 0.000000043
50				
51	**Interoffice Facilities Investments (DS 1Level)**	**Busy Hour Basis**		
52	Facilities Investment per Airline Mile 822C - 00	IOF Fundamental Study		$ 0.360766
53	Facilities Investment per Airline Mile 845C - 00	IOF Fundamental Study		$ 0.900128
54	Facilities Investment per Airline Mile 85C - 00	IOF Fundamental Study		$ 2.311044
55	Facilities Investment for 2 Terminations 357C - 03	IOF Fundamental Study		$ 295.489027
56	Facilities Investment for 2 Terminations 357C - 06	IOF Fundamental Study		$ 2,171.646774
57	Facilities Investment for 2 Terminations 357C - 09	IOF Fundamental Study		$ 337.117982
58	Facilities Investment for 2 Terminations 357C - 15	IOF Fundamental Study		$ 6.483890
59				
60	Percent Fill For Interoffice Circuits	Study Assumption - Utilization Included in Fundamental Studies	IOF_UTIL	100%
61	Average Busy Season Busy Hour CCS per Circuit		IOF_CCS_CKT	20.6

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SST - Wire Center Specific
Global Inputs

State: FLORIDA

LN	Item	Source	Variable Name	Amount
62	Average Percent Conversation Time	1-(LN16/(LN17*60))	PCT_CON_TIME	93%
63	Average Airline Miles per Call	BCATS-ID	AVG_AIR_MILES	22.59
64				
65	**Annual Cost Factors**	**BellSouth Calculator**	**Monthly**	**Annual**
66	822C - 00		0.000000	0.000000
67	845C - 00		0.000000	0.000000
68	85C - 00		0.000000	0.000000
69	357C - 03		0.000000	0.000000
70	357C - 06		0.000000	0.000000
71	357C - 09		0.000000	0.000000
72	357C - 15		0.000000	0.000000
73	377C - 03		0.000000	0.000000
74	560C-00		0.000000	0.000000
75				
76	Percent 5ESS - End Office Switches	SCIS Model Office	PCT_5E	70.00%
77	Percent DMS - End Office Switches	SCIS Model Office	PCT_DMS	30.00%
78	Percent Remotes of 5ESS Switches	SCIS Model Office	PCT_5E_REMOTES	5.60%
79	Percent Remotes of DMS Switches	SCIS Model Office	PCT_DMS_REMOTES	4.00%
80	Percent 5ESS - Tandems	1998 General Trunk Forecast	PCT_5E_TANDEMS	10.70%
81	Percent DMS - Tandems	1998 General Trunk Forecast	PCT_DMS_TANDEMS	89.30%
82				
83	**Central Office Feature Inputs**			
84	Equivalent Busy Hour Call Attempts (EBHCA) per Feature Activation - 5ESS	Assumption	EBHCA_5E	1.0
85	Equivalent Busy Hour Call Attempts (EBHCA) per Feature Activation - DMS	Assumption	EBHCA_DMS	1.0
86				
87	Average Minutes per Centrex Intercom Call	Network	MINS_CTX_CALL	3.2
88	Average Incremental Holding time per Feature Activation (Seconds)	Network	FEAT_HOLD_TIME	18
89	Average Holding Time per Hardware Feature Use (Seconds)	Network	AVG_FEAT_HOLD	90
90	Average SS7 Octets per Feature Call	SCIS/IN	OCTETS_FEAT	[redacted]
91				
92	**Average Busy Hour Calls per Feature - IFP Method**	**UNE Feature Usage Study**		
93	Average Busy Hour Calls per Feature - Category 1	Processor	AVG_FEAT_CALLS_1	0.00
94	Average Busy Hour Calls per Feature - Category 2	Processor + Line	AVG_FEAT_CALLS_2	0.00
95	Average Busy Hour Calls per Feature - Category 3	Processor + Line + Hardware	AVG_FEAT_CALLS_3	0.00
96	Average Busy Hour Calls per Feature - Category 4	Processor + Hardware	AVG_FEAT_CALLS_4	0.00
97	Average Busy Hour Calls per Feature - Category 5	Processor + Line + Hardware + SS7	AVG_FEAT_CALLS_5	0.00
98	Average Busy Hour Calls per Feature - Category 6	Processor + SS7	AVG_FEAT_CALLS_6	0.00
99	Average Busy Hour Calls per Feature - Category 7	Processor + Hardware + SS7	AVG_FEAT_CALLS_7	0.00
100	Average Busy Hour Calls per Feature - Category 8	Hardware Only	AVG_FEAT_CALLS_8	0.00
101	Average Busy Hour Calls per Feature - Category 9	Line Termination + Processor	AVG_FEAT_CALLS_9	0.00
102	Average Busy Hour Calls per Feature - Category 10	Centrex Functionality per Line	AVG_FEAT_CALLS_10	0.75
103	Average Busy Hour Calls per Feature - Category 11	Processor + Hardware + SS7 + CLASS Modem	AVG_FEAT_CALLS_11	0.00
104	Average Busy Hour Calls per Feature - Category 12	No Incremental Cost	AVG_FEAT_CALLS_12	0.00
105				
106	**Feature Inputs for Category 13 (CFP Method)**	**UNE Feature Usage Study**		
107	Average O+T Busy Hour Calls for All Features	Processor	FEAT_13_1	4.50
108	Average O+T Busy Hour Calls for All Features	Line	FEAT_13_2	1.60
109	Average O+T Busy Hour Calls for All Features	Hardware	FEAT_13_3	1.30
110	Average O+T Busy Hour Calls for All Features	SS7 Octets	FEAT_13_4	0.40
111				
112	Percent of All Lines Using at Least One CLASS Modem Feature	Cost Matters	FEAT_13_5	54.0%
113	Percent of All Lines With Remote Call Forwarding	Cost Matters	FEAT_13_6	0.4%
114				

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SST - Wire Center Specific
Global Inputs

State: FLORIDA

LN	Item	Source	Variable Name	Amount
115				
116				
117	**Feature RTU Fee Loadings**			
118	RTU Fee Investment Loading - 560C	RTU Fee Special Study	RTU_FEE	0.0525
119				
120	**Feature Hardware Investments**			
121	Average Investment per CCS - 5ESS	Hardware Special Study	HDW_5ESS	[redacted]
122	Average Investment per CCS - DMS	Hardware Special Study	HDW_DMS	
123				
124	**Access to Directory Transport**			
125	Holding Time (sec) per Directory Assistance Call	Directory Assistance Cost Study	DA_HOLD_TIME	71.39

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			Call Setups in PINK	Duration in BLUE	Call Setup + Duration in TAN	End Office Switching			
UNE Codes Field Reporting Codes (FRC)						C.1.1.S	C.1.1.S	C.1.1.D	C.1.1.D
CLLI	Technology	Office Type	Tandem CLLI	Tandem Technology	Average Milliseconds per Call Setup	End Office Switching and Local Interconnection BH Intraoffice Call Setup	End Office Switching and Local Interconnection BH Interoffice Call Setup	End Office Switching and Local Interconnection BH Intraoffice MOU	End Office Switching and Local Interconnection BH Interoffice MOU
MELD	MELD	ALL	#N/A	MELD	3.3206	7.20416	14.509031	9.87472	10.89927
LUCENT	5ESS	ALL	#N/A	MELD	[redacted]				
NORTEL	DMS	ALL	#N/A	MELD					

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Call Setups in PINK Duration in BLUE

UNE Codes
Field Reporting Codes (FRC)

CLLI	Technology	Office Type	Tandem CLLI	Tandem Technology	C.1.1.S 377C - 03 End Office Switching and Local Interconnection Weighted Call Setup Any Time by FRC	C.1.1.S 560C - 00 End Office Switching and Local Interconnection Weighted Call Setup Any Time by FRC	C.1.1.D 377C - 03 End Office Switching and Local Interconnection Weighted MOU Any Time by FRC	C.1.1.D 560C - 00 End Office Switching and Local Interconnection Weighted MOU Any Time by FRC	C.1.2.S End Office Trunk Port Shared BH Interoffice Call Setup	C.1.2.D End Office Trunk Port Shared BH Interoffice MOU per Port
					and Local Interconnection					End Of
MELD	MELD	ALL	#N/A	MELD	0.0021220	0.0001114	0.0017856	0.0000937	0.00000	1.760918
LUCENT	5ESS	ALL	#N/A	MELD	[redacted]					
NORTEL	DMS	ALL	#N/A	MELD						

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Call Setups in PINK Duration in BLUE

lice Trunk Port-Shared per MOU

UNE Codes
Field Reporting Codes (FRC)

CLLI	Technology	Office Type	Tandem CLLI	Tandem Technology	C.1.2.S 377C - 03 End Office Trunk Port-Shared Call Setup Any Time by FRC	C.1.2.S 560C - 00 End Office Trunk Port-Shared Call Setup Any Time by FRC	C.1.2.D 377C - 03 End Office Trunk Port-Shared MOU Any Time by FRC	C.1.2.D 560C - 00 End Office Trunk Port-Shared MOU Any Time by FRC	C.2.1.S Tandem Function BH Tandem Call Setup	C.2.1.D Tandem Function BH Tandem MOU
MELD	MELD	ALL	#N/A	MELD	0.0000000	0.0000000	0.0005156	0.0000271	4.815326	0.00000
LUCENT	5ESS	ALL	#N/A	MELD	[redacted]					
NORTEL	DMS	ALL	#N/A	MELD						

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Call Setups in PINK Duration in BLUE

UNE Codes / Field Reporting Codes (FRC)					Tandem Function C.2.1.S 377C - 03	Tandem Function C.2.1.S 560C - 00	Tandem Function C.2.1.D 377C - 03	Tandem Function C.2.1.D 560C - 00	C.2.2.S	C.2.2.D
CLLI	Technology	Office Type	Tandem CLLI	Tandem Technology	Tandem Function Call Setup Any Time by FRC	Tandem Function Call Setup Any Time by FRC	Tandem Function MOU Any Time by FRC	Tandem Function MOU Any Time by FRC	Tandem Trunk Port BH Tandem Call Setup	Tandem Trunk Port BH Tandem MOU per Port
MELD	MELD	ALL	#N/A	MELD	0.0014100	0.0000740	0.0000000	0.0000000	0.00000	2.524105
LUCENT	5ESS	ALL	#N/A	MELD	[redacted]					
NORTEL	DMS	ALL	#N/A	MELD						

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Call Setups in PINK Duration in BLUE

UNE Codes Field Reporting Codes (FRC)					Tandem Trunk Port				
					C.2.2.S	C.2.2.S	C.2.2.D	C.2.2.D	D.1.1.S
					377C - 03	560C - 00	377C - 03	560C - 00	822C - 00
CLLI	Technology	Office Type	Tandem CLLI	Tandem Technology	Tandem Trunk Port Call Setup Any Time by FRC	Tandem Trunk Port Call Setup Any Time by FRC	Tandem Trunk Port MOU Any Time by FRC	Tandem Trunk Port MOU Any Time by FRC	Common Transport SS7 Investment per Call Setup per Airline Mile by FRC
MELD	MELD	ALL	#N/A	MELD	0.0000000	0.0000000	0.0007391	0.0000388	$ 0.000000004
LUCENT	5ESS	ALL	#N/A	MELD	[redacted]				
NORTEL	DMS	ALL	#N/A	MELD					

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UNE Codes Field Reporting Codes (FRC)			Call Setups in PINK	Duration in BLUE	OU Investment	Unbundled Switchi		
					D.1.2.D	C.1.1.	C.1.1.	C.1.2.
					357C - 15	377C - 03	560C - 00	377C - 03
CLLI	Technology	Office Type	Tandem CLLI	Tandem Technology	Common Transport Facilities Terminations Investment per MOU by FRC	End Office Switching by FRC	End Office Switching by FRC	End Office Trunk Port by FRC
MELD	MELD	ALL	#N/A	MELD	$ 0.00000267	$0.00240975	$0.00012646	$ 0.00051561
LUCENT	5ESS	ALL	#N/A	MELD	$ 0.00000267	[redacted]		
NORTEL	DMS	ALL	#N/A	MELD	$ 0.00000267			

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Call Setups in PINK Duration in BLUE

ng and Local Interconnection per MOU Investment

UNE Codes
Field Reporting Codes (FRC)

CLLI	Technology	Office Type	Tandem CLLI	Tandem Technology	C.1.2. 560C - 00 End Office Trunk Port by FRC	C.2.1. 377C - 03 Tandem Switching by FRC	C.2.1. 560C - 00 Tandem Switching by FRC	C.2.2. 377C - 03 Tandem Trunk Port by FRC
MELD	MELD	ALL	#N/A	MELD	$ 0.00002706	$0.00041469	$0.00002176	$0.00073907
LUCENT	5ESS	ALL	#N/A	MELD	[redacted]			
NORTEL	DMS	ALL	#N/A	MELD				

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Call Setups in PINK
Duration in BLUE

UNE Codes Field Reporting Codes (FRC)					C.2.2. 560C - 00	UNE Code FRC	D.1.1 822C-00	D.1.1 845C-00
CLLI	Technology	Office Type	Tandem CLLI	Tandem Technology	Tandem Trunk Port by FRC		Common Transport Investment per Mile, Per MOU by FRC	Common Transport Investment per Mile, Per MOU by FRC
MELD	MELD	ALL	#N/A	MELD	$0.00003878	MELD	$ 0.000000139	$0.000000345
LUCENT	5ESS	ALL	#N/A	MELD	[redacted]	5ESS	$ 0.000000139	$0.000000345
NORTEL	DMS	ALL	#N/A	MELD		DMS	$ 0.000000139	$0.000000345

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[redacted] Simplified Feature E

Call Setups in PINK Duration in BLUE per MOU

D.1.2

357C - 15

UNE Codes
Field Reporting Codes (FRC)

CLLI	Technology	Office Type	Tandem CLLI	Tandem Technology	Common Facilities Terminations Investment per MOU by FRC
MELD	MELD	ALL	#N/A	MELD	$0.000002671
LUCENT	5ESS	ALL	#N/A	MELD	$0.000002671
NORTEL	DMS	ALL	#N/A	MELD	$0.000002671

Equivalent Busy Hour Call Attempts per Feature Use	Average Milliseconds per Feature Use
1.0000	3.3206

[redacted]

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[redacted]quations - Busy Hour Investment per Line per BH Call

Call Setups in PINK Duration in BLUE

UNE Codes
Field Reporting Codes (FRC)

CLLI	Technology	Office Type	Tandem CLLI	Tandem Technology	Getting Started Investment	Investment per EPHC	Hardware Investment	Line Investment	SS7 Octet Investment
MELD	MELD	ALL	#N/A	MELD	$ 2.9261	$ 0.6025	$ 60.8393	$ 1.4812	$ 0.1607
LUCENT	5ESS	ALL	#N/A	MELD	[redacted]				
NORTEL	DMS	ALL	#N/A	MELD					

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Call Setups in PINK Duration in BLUE

[redacted]

Simplified Feature Equations - Investment per Line

Feature UNEs by Category -------->

Category 1

B.4.1

377C - 03

UNE Codes
Field Reporting Codes (FRC)

CLLI	Technology	Office Type	Tandem CLLI	Tandem Technology	Line Termination	CLASS Modem	Processor Only
MELD	MELD	ALL	#N/A	MELD	$ 30.1937	$ 25.2294	$ -
LUCENT	5ESS	ALL	#N/A	MELD	[redacted]		[redacted]
NORTEL	DMS	ALL	#N/A	MELD			

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Call Setups in PINK
Duration in BLUE

UNE Codes
Field Reporting Codes (FRC)

CLLI	Technology	Office Type	Tandem CLLI	Tandem Technology	Category 2 B.4.2 377C - 03 Processor + Line	Category 3 B.4.3 377C - 03 Processor + Line + Hardware	Category 4 B.4.4 377C - 03 Processor + Hardware	Category 5 B.4.5 377C - 03 Processor + Line + Hardware + SS7	Category 6 B.4.6 377C - 03 Processor + SS7
MELD	MELD	ALL	#N/A	MELD	$ -	$ -	$ -	$ -	$ -
LUCENT	5ESS	ALL	#N/A	MELD	[redacted]				
NORTEL	DMS	ALL	#N/A	MELD					

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Call Setups in PINK
Duration in BLUE

UNE Codes
Field Reporting Codes (FRC)

CLLI	Technology	Office Type	Tandem CLLI	Tandem Technology	Category 7 B.4.7 377C - 03 Processor + Hardware + SS7	Category 8 B.4.8 377C - 03 Hardware Only	Category 9 B.4.9 377C - 03 Line Termination + Processor	Category 10 B.4.10 377C - 03 Centrex Functionality per Line	Category 11 B.4.11 377C - 03 Processor + Hardware + SS7+Class Modem
MELD	MELD	ALL	#N/A	MELD	$ -	$ -	$ -	29.1024489	$ -
LUCENT	5ESS	ALL	#N/A	MELD	[redacted]				
NORTEL	DMS	ALL	#N/A	MELD					

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Call Setups in PINK
Duration in BLUE

[redacted]

Feature RTU Fees by Category -------->

UNE Codes / Field Reporting Codes (FRC)					Category 12 B.4.12 377C - 03	Category 13 B.4.13 377C - 03	Category 1 B.4.1 560C - 00
CLLI	Technology	Office Type	Tandem CLLI	Tandem Technology	No Incremental Cost	Composite Feature: Processor + Line + Hardware + SS7 + Class Modem	Processor Only
MELD	MELD	ALL	#N/A	MELD	$ -	111.15	$ -
LUCENT	5ESS	ALL	#N/A	MELD	[redacted]		[redacted]
NORTEL	DMS	ALL	#N/A	MELD			

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Call Setups in PINK
Duration in BLUE

UNE Codes
Field Reporting Codes (FRC)

CLLI	Technology	Office Type	Tandem CLLI	Tandem Technology	Category 2 B.4.2 560C - 00 Processor + Line	Category 3 B.4.3 560C - 00 Processor + Line + Hardware	Category 4 B.4.4 560C - 00 Processor + Hardware	Category 5 B.4.5 560C - 00 Processor + Line + Hardware + SS7	Category 6 B.4.6 560C - 00 Processor + SS7
MELD	MELD	ALL	#N/A	MELD	$ -	$ -	$ -	$ -	$ -
LUCENT	5ESS	ALL	#N/A	MELD					
NORTEL	DMS	ALL	#N/A	MELD					

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Call Setups in PINK
Duration in BLUE

UNE Codes
Field Reporting Codes (FRC)

CLLI	Technology	Office Type	Tandem CLLI	Tandem Technology	Category 7 B.4.7 560C - 00 Processor + Hardware + SS7	Category 8 B.4.8 560C - 00 Hardware Only	Category 9 B.4.9 560C - 00 Line Termination + Processor	Category 10 B.4.10 560C - 00 Centrex Functionality per Line	Category 11 B.4.11 560C - 00 Processor + Hardware + SS7+Class Modem
MELD	MELD	ALL	#N/A	MELD	$ -	$ -	$ -	$ 1.5272	$ -
LUCENT	5ESS	ALL	#N/A	MELD	[redacted]				
NORTEL	DMS	ALL	#N/A	MELD					

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Call Setups in PINK Duration in BLUE

UNE Codes Field Reporting Codes (FRC)					Category 12 B.4.12 560C - 00	Category 13 B.4.13 560C - 00	Investment per Directory Assistance Acces 377C - 03	 560C - 00	 822C - 00
CLLI	Technology	Office Type	Tandem CLLI	Tandem Technology	No Incremental Cost	Composite Feature: Processor + Line + Hardware + SS7 + Class Modem	Access Tandem Switching Inv. Per DA Call	Access Tandem Switching Inv. Per DA Call	Common Transport Inv. Per Call Per Airline Mile
MELD	MELD	ALL	#N/A	MELD	$ -	$ 5.8327	0.00316871	0.00016628	0.00000017
LUCENT	5ESS	ALL	#N/A	MELD	[redacted]				0.00000017
NORTEL	DMS	ALL	#N/A	MELD					0.00000017

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			Call Setups in PINK	Duration in BLUE		AMA Recording Investment per Busy Hour Call		AMA Recording Call A
UNE Codes								
Field Reporting Codes (FRC)					357C - 15	377C - 03	560C - 00	377C - 03
CLLI	Technology	Office Type	Tandem CLLI	Tandem Technology	Facilities Terminations Investment per Call	AMA Recording Investment per BH Call	AMA Recording Investment per BH Call	AMA Recording Investment per Call Anytime
MELD	MELD	ALL	#N/A	MELD	$ 0.0000032	$ 0.076	$ 0.004	$ 0.00002239
LUCENT	5ESS	ALL	#N/A	MELD	$ 0.0000032			
NORTEL	DMS	ALL	#N/A	MELD	$ 0.0000032			

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Call Setups in PINK | Duration in BLUE | Investment per nytime

UNE Codes
Field Reporting Codes (FRC)

					560C - 00
CLLI	Technology	Office Type	Tandem CLLI	Tandem Technology	AMA Recording Investment per Call Anytime
MELD	MELD	ALL	#N/A	MELD	$ 0.00000118
LUCENT	5ESS	ALL	#N/A	MELD	[redacted]
NORTEL	DMS	ALL	#N/A	MELD	

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	A	B	C	D	E
1	**Florida**	FL			
2	**Garden Terminal/Wiring Closet**				
3	**Study Period: 2000-2002**				
4					2000-2002
5	A.16.1				Levelized
6				State	Inflation
7				Sales	Factor
8				Tax	Acct 45C
9	**Description**	**Source**	**Amount**		
10					
11	Florida Factors	Cost Matters		1.0600	1.0715
12					
13					
14	% Facilities New	Network	33%		
15	% Facilities Retrofit	Network	67%		
16	% Facilities Within 6ft.	Network	70%		
17	% Facilities Withing 15ft.	Network	30%		
18	% Garden Terminal Facilities	Network	60%		
19	% Wiring Closet Facilities	Network	40%		
20					
21	**Garden Terminal (GT)**				
22	100pr. Terminal - Retrofit - 15 ft Shielded w/ stub	Network	$374.7300		
23	100pr. Terminal - Retrofit - 6 ft Non-Shielded w/ stub	Network	$333.1167		
24	Weighted Retrofit	=(C22*C17)+(C23*C16)	$345.6007		
25					
26	100 pr. Terminal - New Install - 15 ft Shielded no stub	Network	$315.0150		
27	100 pr. Terminal - New Install - 6 ft Non-Shielded no stub	Network	$304.1450		
28	Weighted New Install	=(C26*C17)+(C27*C16)	$307.4060		
29					
30	Garden Terminal Material = = >	=(C24*C15)+(C28*C14)	$332.90		
31					
32					
33	**Wiring Closet (WC)**				
34	Cross-connect panel, (RJ21X, 4 25 pr,	Supply Chain Management	[redacted]		
35	66 block, PID #233-002-732) - $11.83ea				
36	Connector Cable, (15 ft., 4 25 pr,	Supply Chain Management			
37	PID #100-017-334) - $7.31ea				
38					
39	Wiring Closet Material ==>	=C34+C36	$76.5600		
40					
41					
42	**Weighted Equipment WC/GT**	=((C30*C18)+(C39*C19))*D11*E11			$ 261.6459
43					
44	Avg Working Lines on Avg Terminal	Input_Lines in Access Terminal'!B15	10.8		
45					
46	**Per Pair Cost of GT/WC Material**	=E42/C44			$ 24.2265

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	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S
1	Florida	FL																	
2	Interoffice Dedicated Transport VG 2 WIRE																		
3	Study Period: 01/2000 - 12/2002																		
4																			
5	Element #: D.2																		
6	Item/Description					DESIGNS													
7	Description	FRC	SubFRC	Source	Amount	1	2	3	4	5	6	7	8	9	10	11	12	13	
8	C.O. Connection STS-1 on OC-3	357C	03	SONET Price Calculator	$ 0.5252										1	1			
9	C.O. Connection STS-1 on OC-8	357C	06	SONET Price Calculator	$ 11.7989										1	1			
10	C.O. Connection STS-1 on OC-12	357C	03	SONET Price Calculator	$ 0.5252					1		2				1			
11	C.O. Connection STS-1 on OC-12	357C	06	SONET Price Calculator	$ 5.6621					1		2				1			
12	C.O. Connection STS-1 on OC-48 - Mux & Prot.	357C	06	SONET Price Calculator	$ 3.7156		2	4	4	1					1				
13	C.O. Connection STS-1 on OC-48 - Working	357C	03	SONET Price Calculator	$ 0.5252		2	4	4	1					1				
14	C.O. Connection STS-1 on OC-48 - Working	357C	09	SONET Price Calculator	$ 1.8489		2	4	4	1					1				
15	C.O. Interface DS1 on OC-3 - Mux & Prot.	357C	06	SONET Price Calculator	$ 4.7331								2	2	1	1	2	4	
16	C.O. Interface DS1 on OC-3 - Working	357C	03	SONET Price Calculator	$ 0.6173								2	2	1	1	2	4	
17	C.O. Interface DS1 on OC-3 - Working	357C	09	SONET Price Calculator	$ 7.1520								2	2	1	1	2	4	
18	C.O. Interface DS1 on OC-12 Mux & Prot.	357C	03	SONET Price Calculator	$ 0.0878					1	2	2				1			
19	C.O. Interface DS1 on OC-12 Mux & Prot.	357C	06	SONET Price Calculator	$ 16.7154					1	2	2				1			
20	C.O. Interface DS1 on OC-12 Working	357C	03	SONET Price Calculator	$ 0.6173					1	2	2				1			
21	C.O. Interface DS1 on OC-12 Working	357C	09	SONET Price Calculator	$ 7.1520					1	2	2				1			
22	C.O. Interface DS1 on OC-48 - Mux & Prot.	357C	03	SONET Price Calculator	$ 0.0878	2	2	2	2	1					1				
23	C.O. Interface DS1 on OC-48 - Mux & Prot.	357C	06	SONET Price Calculator	$ 28.0816	2	2	2	2	1					1				
24	C.O. Interface DS1 on OC-48 - Working	357C	03	SONET Price Calculator	$ 0.6173	2	2	2	2	1					1				
25	C.O. Interface DS1 on OC-48 - Working	357C	09	SONET Price Calculator	$ 7.1520	2	2	2	2	1					1				
26	C.O. Node - OC-3	357C	03	SONET Price Calculator	$ 0.5860								3		3	3			
27	C.O. Node - OC-3	357C	06	SONET Price Calculator	$ 11.3085								3		3	3			
28	C.O. Node - OC-3 Term (Point to Point only)	357C	03	SONET Price Calculator	$ 0.5897												2	4	
29	C.O. Node - OC-3 Term (Point to Point only)	357C	06	SONET Price Calculator	$ 8.2424												2	4	
30	C.O. Node - OC-3+	357C	03	SONET Price Calculator	$ 1.2836									5					
31	C.O. Node - OC-3+	357C	06	SONET Price Calculator	$ 13.6580									5					
32	C.O. Node - OC-12	357C	03	SONET Price Calculator	$ 0.6961					4	4	10				4			
33	C.O. Node - OC-12	357C	06	SONET Price Calculator	$ 9.6668					4	4	10				4			
34	C.O. Node - OC-48 BLSR Intermed.	357C	03	SONET Price Calculator	$ 3.4007	1	2	2	5	1					1				
35	C.O. Node - OC-48 BLSR Intermed.	357C	06	SONET Price Calculator	$ 14.3574	1	2	2	5	1					1				
36	C.O. Node - OC-48 (BLSR)	357C	03	SONET Price Calculator	$ 1.7290	2	4	6	6	2					2				
37	C.O. Node - OC-48 (BLSR)	357C	06	SONET Price Calculator	$ 6.9736	2	4	6	6	2					2				
38	Data Communications - OC-3	357C	15	SONET Price Calculator	$ 1.1263								1		1	1			
39	Data Communications - OC-12	357C	15	SONET Price Calculator	$ 0.4046					1	1	2		1		1			
40	Data Communications - OC-48	357C	15	SONET Price Calculator	$ 0.1492	1	2	2	3	1					1				
41	AR-Fiber - OC-3 Per Weighted Fiber Mile	822C	00	SONET Price Calculator	$ 0.0191														
42	AR-Fiber - OC-12 Per Weighted Fiber Mile	822C	00	SONET Price Calculator	$ 0.0069														
43	AR-Fiber - OC-48 BLSR Per Weighted Fiber Mile	822C	00	SONET Price Calculator	$ 0.0025														
44	BU-Fiber - OC-3 Per Weighted Fiber Mile	845C	00	SONET Price Calculator	$ 0.0477														
45	BU-Fiber - OC-12 Per Weighted Fiber Mile	845C	00	SONET Price Calculator	$ 0.0171														
46	BU-Fiber - OC-48 BLSR Per Weighted Fiber Mile	845C	00	SONET Price Calculator	$ 0.0063														
47	UG-Fiber - OC-3 Per Weighted Fiber Mile	86C	00	SONET Price Calculator	$ 0.1224														
48	UG-Fiber - OC-12 Per Weighted Fiber Mile	86C	00	SONET Price Calculator	$ 0.0440														
49	UG-Fiber - OC-48 BLSR Per Weighted Fiber Mile	86C	00	SONET Price Calculator	$ 0.0162														
50	# Fiber strands - OC-3,OC-12,OC-48			Network		3	3	3	3	3	3	3	3	3	3	3	6	6	
51	Probability of Occurrence			Network		0.431	0.185	0.123	0.062	0.050	0.050	0.000	0.013	0.050	0.025	0.013	0.000	0.000	1.00
52	D4 Channel Bank			DS1 Channelization Price Calculator	$ 60.210														
53	Common Plug-Ins for D4			DS1 Channelization Price Calculator	$ 28.660														
54	DSX-1 Panel (one port @ DS0)			DS1 Channelization Price Calculator	$ 0.598														
55	2W FXS Plug			DS1 Channelization Price Calculator	[redacted]														
56	Route to Air Ratio			TIRKS	1.37														
57	Plug-In Adjustment Factor				[redacted]														
58	Total 2W FXS Plug				$ 180.000														

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	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S
1	Florida	FL																	
2	Interoffice Dedicated Transport VG 4 WIRE																		
3	Study Period: 01/2000 - 12/2002																		
4																			
5	Element #: D.12																		
6	Item/Description					DESIGNS													
7	Description	FRC	SubFRC	Source	Amount	1	2	3	4	5	6	7	8	9	10	11	12	13	
8	C.O. Connection STS-1 on OC-3	357C	03	SONET Price Calculator	$ 0.5252										1	1			
9	C.O. Connection STS-1 on OC-3	357C	08	SONET Price Calculator	$ 11.7989										1	1			
10	C.O. Connection STS-1 on OC-12	357C	03	SONET Price Calculator	$ 0.5252					1		2				1			
11	C.O. Connection STS-1 on OC-12	357C	08	SONET Price Calculator	$ 5.6621					1		2				1			
12	C.O. Connection STS-1 on OC-48 - Mux & Prot.	357C	08	SONET Price Calculator	$ 3.7156		2	4	4	1					1				
13	C.O. Connection STS-1 on OC-48 - Working	357C	03	SONET Price Calculator	$ 0.5252		2	4	4	1					1				
14	C.O. Connection STS-1 on OC-48 - Working	357C	09	SONET Price Calculator	$ 1.8489		2	4	4	1					1				
15	C.O. Interface DS1 on OC-3 - Mux & Prot.	357C	08	SONET Price Calculator	$ 4.7331								2	2	1	1	2	4	
16	C.O. Interface DS1 on OC-3 - Working	357C	03	SONET Price Calculator	$ 0.6173								2	2	1	1	2	4	
17	C.O. Interface DS1 on OC-3 - Working	357C	09	SONET Price Calculator	$ 7.1520								2	2	1	1	2	4	
18	C.O. Interface DS1 on OC-12 Mux & Prot.	357C	03	SONET Price Calculator	$ 0.0878					1	2	2				1			
19	C.O. Interface DS1 on OC-12 Mux & Prot.	357C	08	SONET Price Calculator	$ 16.7154					1	2	2				1			
20	C.O. Interface DS1 on OC-12 Working	357C	03	SONET Price Calculator	$ 0.6173					1	2	2				1			
21	C.O. Interface DS1 on OC-12 Working	357C	09	SONET Price Calculator	$ 7.1520					1	2	2				1			
22	C.O. Interface DS1 on OC-48 - Mux & Prot.	357C	03	SONET Price Calculator	$ 0.0878	2	2	2	2	1					1				
23	C.O. Interface DS1 on OC-48 - Mux & Prot.	357C	08	SONET Price Calculator	$ 28.0816	2	2	2	2	1					1				
24	C.O. Interface DS1 on OC-48 - Working	357C	03	SONET Price Calculator	$ 0.6173	2	2	2	2	1					1				
25	C.O. Interface DS1 on OC-48 - Working	357C	09	SONET Price Calculator	$ 7.1520	2	2	2	2	1					1				
26	C.O. Node - OC-3	357C	03	SONET Price Calculator	$ 0.5860								3		3	3			
27	C.O. Node - OC-3	357C	08	SONET Price Calculator	$ 11.3065								3		3	3			
28	C.O. Node - OC-3 Term (Point to Point only)	357C	03	SONET Price Calculator	$ 0.5897												2	4	
29	C.O. Node - OC-3 Term (Point to Point only)	357C	08	SONET Price Calculator	$ 8.2424												2	4	
30	C.O. Node - OC-3+	357C	03	SONET Price Calculator	$ 1.2836									5					
31	C.O. Node - OC-3+	357C	08	SONET Price Calculator	$ 13.6580									5					
32	C.O. Node - OC-12	357C	03	SONET Price Calculator	$ 0.6961					4	4	10				4			
33	C.O. Node - OC-12	357C	08	SONET Price Calculator	$ 9.6868					4	4	10				4			
34	C.O. Node - OC-48 BLSR Interned.	357C	03	SONET Price Calculator	$ 3.4007	1	2	2	5	1					1				
35	C.O. Node - OC-48 BLSR Interned.	357C	08	SONET Price Calculator	$ 14.3574	1	2	2	5	1					1				
36	C.O. Node - OC-48 (BLSR)	357C	03	SONET Price Calculator	$ 1.7290	2	4	6	6	2					2				
37	C.O. Node - OC-48 (BLSR)	357C	08	SONET Price Calculator	$ 6.9738	2	4	6	6	2					2				
38	Data Communications - OC-3	357C	15	SONET Price Calculator	$ 1.1263								1		1	1			
39	Data Communications - OC-12	357C	15	SONET Price Calculator	$ 0.4046					1	1	2		1		1			
40	Data Communications - OC-48	357C	15	SONET Price Calculator	$ 0.1492	1	2	2	3	1					1				
41	AR-Fiber - OC-3 Per Weighted Fiber Mile	822C	00	SONET Price Calculator	$ 0.0191														
42	AR-Fiber - OC-12 Per Weighted Fiber Mile	822C	00	SONET Price Calculator	$ 0.0089														
43	AR-Fiber - OC-48 BLSR Per Weighted Fiber Mile	822C	00	SONET Price Calculator	$ 0.0025														
44	BU-Fiber - OC-3 Per Weighted Fiber Mile	845C	00	SONET Price Calculator	$ 0.0477														
45	BU-Fiber - OC-12 Per Weighted Fiber Mile	845C	00	SONET Price Calculator	$ 0.0171														
46	BU-Fiber - OC-48 BLSR Per Weighted Fiber Mile	845C	00	SONET Price Calculator	$ 0.0063														
47	UG-Fiber - OC-3 Per Weighted Fiber Mile	85C	00	SONET Price Calculator	$ 0.1224														
48	UG-Fiber - OC-12 Per Weighted Fiber Mile	85C	00	SONET Price Calculator	$ 0.0440														
49	UG-Fiber - OC-48 BLSR Per Weighted Fiber Mile	85C	00	SONET Price Calculator	$ 0.0162														
50	# Fiber strands - OC-3,OC-12,OC-48			Network		3	3	3	3	3	3	3	3	3	3	3	6	6	
51	Probability of Occurrence			Network		0.431	0.185	0.123	0.082	0.050	0.050	0.000	0.013	0.050	0.025	0.013	0.000	0.000	1.00
52	D4 Channel Bank			DS1 Channelization Price Calculator	$ 60.210														
53	Common Plug-Ins for D4			DS1 Channelization Price Calculator	$ 28.680														
54	DSX-1 Panel (one port @ DS0)			DS1 Channelization Price Calculator	$ 0.508														
55	4W FXS Plug			DS1 Channelization Price Calculator	[redacted]														
56	Route to Air Ratio			TIRKS	1.37														
57	Plug-In Adjustment Factor				[redacted]														
58	Total 4W FXS Plug				$ 128.480														

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	A	B	C	D	E	F	G	H	I
1	Florida								
2	Line Information Database Access (LIDB)								
3	Study Period: 01/2000-12/2002 Level								
4									
5									
6	Item/Description							Amount	
7	Description	FRC	SubFRC	JFC	Source	Amount	Quantity	Connect	Disconnect
8	Common Transport Per Query						E.2.1		
9	Validation Per Query						E.2.2		
10									
11	Demand								
12	LIDB BH Queries				Marketng	339,430,236			
13	800 Queries				Marketng	10,218,014,243			
14									
15									
16									
17	LIDB SCP Utilization				Finance Cost	0.0322			
18	Ratio, Expense				Finance Cost	1.0000			
19									
20									
21	Ports				Network		[redacted]		
22	Link Terminations				Network		64		
23	Link Mileage				Network		416.32		
24									
25	Investment (VS)								
26	Service Control Point	377C	03		Network	[redacted]			
27	Signal Transfer Point, per port	377C	03		Network				
28	Link, per link	357C	03		IO Transport-Dedicated DS0	$132.268			
29	Link, per link	357C	06		IO Transport-Dedicated DS0	$138.145			
30	Link, per link	357C	09		IO Transport-Dedicated DS0	$119.005			
31	Link, per link	357C	15		IO Transport-Dedicated DS0	$0.283			
32	Link, per mile	822C	00		IO Transport-Dedicated DS0	$0.041			
33	Link, per mile	845C	00		IO Transport-Dedicated DS0	$0.045			
34	Link, per mile	85C	00		IO Transport-Dedicated DS0	$0.066			
35	Signal Transfer Point RTU	560C	00		Network	[redacted]			
36	Investment (VI)								
37	Software	560C	00		Network	[redacted]			
38									
39	Expense								
40	Vendor Annual Charges				Network	[redacted]			
41									
42									
43									
44	Labor								
45	Fraud Center, Headcount			WS16	Operator Services	27			
46	DB Admin Center, Headcount			WS10	Operator Services	5			
47	Connect & Test, Hours			432X	Network			1.33	1.33
48									
49									
50	Study Mid Point				Study Assumption	06/01			
51	Location Life, Months Connect				Study Assumption	60			
52									
53									
54									
55									
56	Productive Days Per Year				Study Assumption	225			
57	Productive Hours Per Day				Study Assumption	7.5			

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	A	B	C	D	E	F	G	H	I	J	K	L
1	FL											
2	Development of Recurring Unit Investment and Expense For Common Transport Per Query											
3	Study Period: 01/2000-12/2002											
4												
5		E.2.1										
6	Item/Description				Amount							
7	Description	FRC	SubFRC	Source	Amount	Source	Quantity	Source	Ratio	Source	Total Investment	Unit Investment
8												
9	**Investment (VS)**											
10	Signal Transfer Point	377C	03	Input_Data, L27F	[redacted]	Input_Data, L21G	[redacted]	Input_Data, L17F	0.0322	(L10E)(L10G)(L10I)	$20,941.8496	
11	Link Termination	357C	03	Input_Data, L28F	$132.268	Input_Data, L22G	64	Input_Data, L17F	0.0322	(L11E)(L11G)(L11I)	$272.5772	
12	Link Termination	357C	06	Input_Data, L29F	$138.145	Input_Data, L22G	64	Input_Data, L17F	0.0322	(L12E)(L12G)(L12I)	$284.6884	
13	Link Termination	357C	09	Input_Data, L30F	$119.005	Input_Data, L22G	64	Input_Data, L17F	0.0322	(L13E)(L13G)(L13I)	$245.2453	
14	Link Termination	357C	15	Input_Data, L31F	$0.283	Input_Data, L22G	64	Input_Data, L17F	0.0322	(L14E)(L14G)(L14I)	$0.5831	
15	Link Mileage	822C	00	Input_Data, L32F	$0.041	Input_Data, L23G	416.32	Input_Data, L17F	0.0322	(L15E)(L15G)(L15I)	$0.5452	
16	Link Mileage	845C	00	Input_Data, L33F	$0.045	Input_Data, L23G	416.32	Input_Data, L17F	0.0322	(L16E)(L16G)(L16I)	$0.6098	
17	Link Mileage	85C	00	Input_Data, L34F	$0.086	Input_Data, L23G	416.32	Input_Data, L17F	0.0322	(L17E)(L17G)(L17I)	$1.1550	
18	Signaling Transfer Point RTU	560C	00	Input_Data, L35F	[redacted]	Input_Data, L21G	[redacted]	Input_Data, L17F	0.0322	(L18E)(L18G)(L18I)	$647.0912	
19												
20												
21												
22												
23	**Unit Investment (VS)**											
24	Signal Transfer Point	377C	03	Ln10K	$20,941.8496	Input_Data, L12F	339,430,236			L24E / L24G		$0.000061697
25	Link Termination	357C	03	Ln11K	$272.5772	Input_Data, L12F	339,430,236			L25E / L25G		$0.000000803
26	Link Termination	357C	06	Ln12K	$284.6884	Input_Data, L12F	339,430,236			L26E / L26G		$0.000000839
27	Link Termination	357C	09	Ln13K	$245.2453	Input_Data, L12F	339,430,236			L27E / L27G		$0.000000723
28	Link Termination	357C	15	Ln14K	$0.5831	Input_Data, L12F	339,430,236			L28E / L28G		$0.000000002
29	Link Mileage	822C	00	Ln15K	$0.5452	Input_Data, L12F	339,430,236			L29E / L29G		$0.000000002
30	Link Mileage	845C	00	Ln16K	$0.6098	Input_Data, L12F	339,430,236			L30E / L30G		$0.000000002
31	Link Mileage	85C	00	Ln17K	$1.1550	Input_Data, L12F	339,430,236			L31E / L31G		$0.000000003
32	Signaling Transfer Point RTU	560C	00	Ln18K	$647.0912	Input_Data, L12F	339,430,236			L32E / L32G		$0.000001906

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	A	B	C	D	E	F	G	H	I	J	K	L	M
1	FL												E.2.2
2	Development of Recurring Unit Investment and Expense For LIDB Validation Per Query												
3	Study Period: 01/2000-12/2002												
4													
5													
6						Amount							
7	Description	FRC	SubFRC	JFC	Source	Amount	Source	Quantity	Source	Ratio	Source	Total Amount	Unit Amount
8	**Investment (VS)**												
9	Service Control Point	377C	03		Input_Data, L26F	[redacted]	Input_Data, L26G	[redacted]	Input_Data, L17F	0.0322	L9F*L9H*L9J	$154,560.0000	
10	Software	560C	00		Input_Data, L37F		Input_Data, L37G		Input_Data, L18F	1.0000	L10F*L10H*L10J	$2,950,000.0000	
11													
12													
13	**Unit Investment**												
14	Service Control Point	377C	03		L9L	$154,560.0000	Input_Data, L12F	339,430,236			L14F / L14H		$0.000455351
15	Software	560C	00		L10L	$2,950,000.0000	Input_Data, L12F	339,430,236			L15F / L15H		$0.008691035
16													
17													
18													
19	**Expense (VI)**												
20	Vendor Annual Charges				Input_Data, L40F	[redacted]	Input_Data, L40G	[redacted]	Input_Data, L18F	1.0000	L20F * L20J	$1,712,975.0000	
21	Total Unit Expense						Input_Data, L12F	339,430,236			L20L / L21H		$0.005046619
22													
23													
24													
25													
26	**DATABASE/FRAUD CENTER**												
27	**Labor Hours (VS)**												
28	Fraud Center			WS16	Input_Data, L45F	27.0							
29	Database Admin Center			WS10	Input_Data, L48F	5.0							
30													
31	Productive Days, Per Year				Input_Data, L56F	225							
32	Productive Hours, Per Day				Input_Data, L57F	7.5							
33	Fraud Center, Total Hours										L28F*L31F*L32F	45,563	
34	Database Admin Center, Total Hours										L29F*L31F*L32F	8,438	
35													
36	**Unit Labor Hours (VS)**												
37	Fraud Center			WS16	Input_Data, L12F	339,430,236							
38	Database Admin Center			WS10	Input_Data, L12F	339,430,236							
39													
40	Fraud Center, Unit Labor Hours										L33L / L37F		0.000134232
41	Database Admin Center, Unit Labor Hours										L34L / L38F		0.000024858
42	Total Unit Labor Hours										L40M + L41M		0.000159090

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	A	B	C	D	E	F	G	H
1	Florida							
2	Inputs for Material Prices, Utilization and Capacities							
3	Study Period: 2000 - 2002							
4								
5								
6					Material		2W Termination	Price
7	Item/Description	FRC	SubFRC	Source	Price	Utilization	Capacity	Vintage
8	**Material Prices**							
9	MDF Frame Assembly (ED-6C736-30 G6) (6 verticals)	377C	05	Network	[redacted]	85%	7200	1999
10	Note: Material price includes $3857.00 for basic frame							
11	unit + 10% for cable rings, designation boards							
12	and other miscellaneous mounting hardware.							
13								
14	Connector for Protector (310 Type with 100' Stub)	377C	05	Supply Chain Mgmt	[redacted]	85%	100	1999
15	Protector (4B1FS)	377C	05	GTE Supply		100%	1	1999
16								
17	Connector for Continuity Plug (410 Type with no Stub)	377C	05	Supply Chain Mgmt	[redacted]	85%	100	1999
18	Continuity Plug (4B12C)	377C	05	GTE Supply		100%	1	1999
19								
20	Connecting Block (89 Type)	377C	05	Supply Chain Mgmt	[redacted]	85%	100	1999

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	A	B	C	D	E	F	G	H
1	Florida							
2	Calculation of MDF Utilized Material Prices							
3	Study Period: 2000 - 2002							
4								
5								
6	Item/Description				Material		2W Termination	Utilized
7	Description	FRC	SubFRC	Source	Price	Utilization	Capacity	Price
8	**Material Prices**							(Col.E/Col.F)/Col.G
9	MDF Frame Assembly (ED-6C736-30 G6) (6 verticals)	377C	05	Network	[redacted]	85%	7200	$ 0.6933
10	Note: Material price includes $3857.00 for basic frame							
11	unit + 10% for cable rings, designation boards							
12	and other miscellaneous mounting hardware.							
13								
14	Connector for Protector (310 Type with 100' Stub)	377C	05	Supply Chain Mgmt	[redacted]	85%	100	$ 4.2941
15	Protector (4B1FS)	377C	05	GTE Supply	[redacted]	100%	1	$ 2.0039
16	Connector with Protector (per 2-Wire Circuit)	377C	05	H14 + H15				$ 6.2980
17								
18	Connector for Continuity Plug (410 Type with no Stub)	377C	05	Supply Chain Mgmt	[redacted]	85%	100	$ 4.1176
19	Continuity Plug (4B12C)	377C	05	GTE Supply	[redacted]	100%	1	$ 0.9614
20	Connector with Continuity Plug (per 2-Wire Circuit)	377C	05	H18 + H19				$ 5.0791
21								
22	Connecting Block (89 Type)	377C	05	Supply Chain Mgmt	[redacted]	85%	100	$ 0.7059

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	A	B	C	D	E	F	G
1	Florida						
2	Calculation of MDF Material Prices per UNE Type (Unmelded)						
3	Study Period: 2000 - 2002						
4							
5							
6			Material Price per UNE Type:				Total
7							Material
8			MDF	Connector/	Connector/	Connecting	Price
9	Item/Description	Source	Framework	Protector	Plug	Block	SUM Col. C to Col. F
10	Utilized Material Price per Pair	WP_100 COL. H	[redacted]				
11							
12	**UNE Loops:**						
13	2-Wire Loop - Copper Facility	LN10 * INPUT_MATRIX LN10	[redacted]				
14	2-Wire Loop - Fiber Facility (Universal DLC)	LN10 * INPUT_MATRIX LN11					
15	2-Wire Loop - Fiber Facility (Integrated)	LN10 * INPUT_MATRIX LN12					
16	4-Wire Loop - Copper Facility	LN10 * INPUT_MATRIX LN13					
17	4-Wire Loop - Fiber Facility (Universal DLC)	LN10 * INPUT_MATRIX LN14					
18	4-Wire Loop - Fiber Facility (Integrated)	LN10 * INPUT_MATRIX LN15					
19							
20	**UNE Ports:**						
21	2-Wire Port	LN10 * INPUT_MATRIX LN18	[redacted]				
22							
23	**UNE Combos (Switched Loop):**						
24	2-Wire Loop (Copper Facility)/2-Wire Line Port Combo	LN10 * INPUT_MATRIX LN21	[redacted]				
25	2-Wire Loop (Fiber Facility - Integrated)/2-Wire Line Port Combo	LN10 * INPUT_MATRIX LN22					

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	A	B	C	D	E	F	G	H
1	Florida							
2	Calculation of MDF Material Prices Melded for Copper and Fiber Facilities							
3	Study Period: 2000 - 2002							
4								
5								
6					Total			
7					Material	% For	Price	Melded
8	Item/Description	FRC	SubFRC	Source	Price	Meld	For Meld	Price
9							Col. E X Col. F	
10	**Copper/Fiber Loop Facility Mix:**							
11	% Loops on Copper Facilities			Loop Model		45%		
12	% Loops on Fiber Facilities			Loop Model		55%		
13								
14	**UNE Loops:**							
15	**Loops Always on Copper Facilities:**							
16	2-Wire Loop - Copper Facility	377C	05	WP_200, G13	[redacted]	N/A		[redacted]
17	4-Wire Loop - Copper Facility	377C	05	WP_200, G16		N/A		
18								
19	**Loops Melded Between Copper and Fiber Facilities:**							
20	2-Wire Loop - Copper Facility	377C	05	WP_200, G13	[redacted]	45%	[redacted]	
21	2-Wire Loop - Fiber Facility (Universal DLC)	377C	05	WP_200, G14		55%		
22	Melded 2-Wire Loop	377C	05	G20 + G21				[redacted]
23								
24	4-Wire Loop - Copper Facility	377C	05	WP_200, G16	[redacted]	45%	[redacted]	
25	4-Wire Loop - Fiber Facility (Universal DLC)	377C	05	WP_200, G17		55%		
26	Melded 4-Wire Loop	377C	05	G24 + G25				$[redacted]
27								
28	**UNE Ports:**							
29	2-Wire Port	377C	05	WP_200, G21	[redacted]	N/A		[redacted]
30								
31	**UNE Combos (Switched Loop):**							
32	2-Wire Loop (Copper Facility)/2-Wire Line Port Combo	377C	05	WP_200, G24	[redacted]	45%	[redacted]	
33	2-Wire Loop (Fiber Facility - Integrated)/2-Wire Line Port Combo	377C	05	WP_200, G25		55%		
34	Melded 2-Wire Loop/2-Wire Port Combo	377C	05	G32 + G33				$[redacted]

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	A	B	C	D	E	F	G	H	I	J	K
1	Florida										
2	INPUT SHEET										
3	Study Period: 1/2000 -12/ 2002										
4											
5											
6	Item/Description						Amount				
7	Description		FRC	SubFRC	JG/WS	Source	1998	1999	2000	2001	2002
8											
9	Element Number:						M.2.2				
10	Job Stream Impacted:										
11	Stream 1										
12	MD03A					BBI/IT					
13	MN35					BBI/IT					
14	QA01					BBI/IT					
15											
16	Stream 2										
17	QD10					BBI/IT					
18											
19	Stream 3										
20	MC01A01					BBI/IT					
21	MC01A04					BBI/IT					
22	MD01A01					BBI/IT					
23	ME01A01					BBI/IT					
24	MF02A01					BBI/IT					
25	MF02A30					BBI/IT					
26											
27	Stream 4										
28	QA02					BBI/IT					
29											
30											
31	Percentage of Messages Processed by Stream 1					BBI		100%			
32	12/99 ODUF Total Message Processed					BBI		16,569,354			
33	12/99 ODUF Messages Processed by Job Stream 2					BBI		2,549,044			
34	12/99 ODUF Messages Processed by Job Stream 3					BBI		1,789,996			
35	12/99 ODUF Messages Processed by Job Stream 4					BBI		12,230,314			
36	Months of DASD Storage					IT		3			
37	ODUF Retention Cycles					IT		90			
38	Cycles Per Month					IT		20			
39	Andersen Developmental Labor Hours Multiplication Factor (1998 forward)					IT		[redacted]			
40											
41	Job Utilization Statistics and Support										
42	MC01A01 Monthly Contractor Steady State Labor Hours (stream 3)					IT		[redacted]			

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	A	B	C	D	E	F	G	H	I	J	K
43		MC01A01 Monthly BBI Support Labor Percent of FTE (stream 3)			JG58	BBI			40%	40%	40%
44		MC01A01 Monthly BBI Support Labor FTEs (stream 3)			WS16	BBI			3	3	3
45		MC01A01 Monthly BBI Percentage of Support FTEs Supplied (stream 3)			WS16	BBI			4%	4%	4%
46		MC01A01 Standard CPU Hours (stream 3)				FCM					
47		MC01A01 DASD Gigabytes (stream 3)				FCM					
48		MC01A01 Tape Gigabytes (stream 3)				FCM					
49		MC01A01 Print Feet - Non-bill Simplex Printer (stream 3)				FCM					
50		MC01A01 12/99 Total Job Messages Processed (stream 3)				BBI		604,421,875			
51											
52		MC01A04 Monthly Contractor Steady State Labor Hours (stream 3)				IT					
53		MC01A04 Monthly BBI Support Labor Percent of FTE (stream 3)			JG58	BBI			40%	40%	40%
54		MC01A04 Monthly BBI Support Labor FTEs (stream 3)			WS16	BBI			3	3	3
55		MC01A04 Monthly BBI Percentage of Support FTEs Supplied (stream 3)			WS16	BBI			4%	4%	4%
56		MC01A04 Standard CPU Hours (stream 3)				FCM					
57		MC01A04 DASD Gigabytes (stream 3)				FCM					
58		MC01A04 Tape Gigabytes (stream 3)				FCM					
59		MC01A04 Print Feet - Non-bill Simplex Printer (stream 3)				FCM					
60		MC01A04 12/99 Total Job Messages Processed (stream 3)				BBI		600,306,090			
61											
62		MD01A01 Monthly Contractor Steady State Labor Hours (stream 3)				IT					
63		MD01A01 Monthly BBI Support Labor Percent of FTE (stream 3)			JG58	BBI			5%	5%	5%
64		MD01A01 Monthly BBI Support Labor Percent of FTE (stream 3)			WS16	BBI			25%	25%	25%
65		MD01A01 Standard CPU Hours (stream 3)				FCM					
66		MD01A01 DASD Gigabytes (stream 3)				FCM					
67		MD01A01 Tape Gigabytes (stream 3)				FCM					
68		MD01A01 Print Feet - Non-bill Simplex Printer (stream 3)				FCM					
69		MD01A01 12/99 Total Job Messages Processed (stream 3)				BBI		110,992,844			
70											
71		MD03A Monthly Contractor Steady State Labor Hours (stream 1)				IT					
72		MD03A Monthly BBI Support Labor Hours (stream 1)			JG58	BBI			120	120	120
73		MD03A Monthly BBI Support Labor Hours (stream 1)			WS16	BBI			0	0	0
74		MD03A Standard CPU Hours (stream 1)				FCM					
75		MD03A DASD Gigabytes (stream 1)				FCM					
76		MD03A Tape Gigabytes (stream 1)				FCM					
77		MD03A Print Feet - Non-bill Simplex Printer (stream 1)				FCM					
78		MD03A 12/99 Total Job Messages Processed (stream 1)				BBI		16,574,540			
79											
80		ME01A01 Monthly Contractor Steady State Labor Hours (stream 3)				IT					
81		ME01A01 Monthly BBI Support Labor Percent of FTE (stream 3)			JG58	BBI			35%	35%	35%
82		ME01A01 Monthly BBI Support Labor FTEs (stream 3)			WS16	BBI			3	3	3
83		ME01A01 Monthly BBI Percentage of Support FTEs Supplied (stream 3)			WS16	BBI			4%	4%	4%
84		ME01A01 Standard CPU Hours (stream 3)				FCM					

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	A	B	C	D	E	F	G	H	I	J	K
85		ME01A01 DASD Gigabytes (stream 3)				FCM					
86		ME01A01 Tape Gigabytes (stream 3)				FCM					
87		ME01A01 Print Feet - Non-bill Simplex Printer (stream 3)				FCM					
88		ME01A01 12/99 Total Job Messages Processed (stream 3)				BBI		305,627,386			
89											
90		MF02A01 Monthly Contractor Steady State Labor Hours (stream 3)				IT					
91		MF02A01 Monthly BBI Support Labor Hours (stream 3)			JG58	BBI			3.2	3.2	3.2
92		MF02A01 Monthly BBI Support Labor Hours (stream 3)			WS16	BBI			18	18	18
93		MF02A01 Standard CPU Hours (stream 3)				FCM					
94		MF02A01 DASD Gigabytes (stream 3)				FCM					
95		MF02A01 Tape Gigabytes (stream 3)				FCM					
96		MF02A01 Print Feet - Non-bill Simplex Printer (stream 3)				FCM					
97		MF02A01 12/99 Total Job Messages Processed (stream 3)				BBI		305,627,386			
98											
99		MF02A30 Monthly Contractor Steady State Labor Hours (stream 3)				IT					
100		MF02A30 Monthly BBI Support Labor Percent of FTE (stream 3)			JG58	BBI			2%	2%	2%
101		MF02A30 Monthly BBI Support Labor Hours (stream 3)			WS16	BBI			18	18	18
102		MF02A30 Standard CPU Hours (stream 3)				FCM					
103		MF02A30 DASD Gigabytes (stream 3)				FCM					
104		MF02A30 Tape Gigabytes (stream 3)				FCM					
105		MF02A30 Print Feet - Non-bill Simplex Printer (stream 3)				FCM					
106		MF02A30 12/99 Total Job Messages Processed (stream 3)				BBI		1,789,996			
107											
108		MN35 Monthly Contractor Steady State Labor Hours (stream 1)				IT					
109		MN35 Monthly BBI Support Labor Hours (stream 1)			JG58	BBI			6	6	6
110		MN35 Standard CPU Hours (stream 1)				FCM					
111		MN35 DASD Gigabytes (stream 1)				FCM					
112		MN35 Tape Gigabytes (stream 1)				FCM					
113		MN35 Print Feet - Non-bill Simplex Printer (stream 1)				FCM					
114		MN35 12/99 Total Job Messages Processed (stream 1)				BBI		19,116,694			
115											
116		QA01 Monthly Contractor Steady State Labor Hours (stream 1)				IT					
117		QA01 Monthly BBI Support Labor Hours (stream 1)			JG59	BBI			480	480	480
118		QA01 Monthly BBI Support Labor Hours (stream 1)			JG58	BBI			320	320	320
119		QA01 Monthly BBI Support Labor Hours (stream 1)			JG57	BBI			160	160	160
120		QA01 Monthly BBI Support Labor Hours (stream 1)			WS16	BBI			1,818	1,818	1,818
121		QA01 Standard CPU Hours (stream 1)				FCM					
122		QA01 DASD Gigabytes (stream 1)				FCM					
123		QA01 Tape Gigabytes (stream 1)				FCM					
124		QA01 Print Feet - Non-bill Simplex Printer (stream 1)				FCM					
125		QA01 12/99 Total Job Messages Processed (stream 1)				BBI		10,437,523,705			
126											

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	A	B	C	D	E	F	G	H	I	J	K
127	QA02 Monthly Contractor Steady State Labor Hours (stream 4)					IT		[redacted]			
128	QA02 Monthly BBI Support Labor FTE (stream 4)				JG58	BBI			1	1	1
129	QA02 Monthly BBI Support Labor FTEs (stream 4)				WS16	BBI			12	12	12
130	QA02 Monthly BBI Percent of Support FTEs Supplied (stream 4)				WS16	BBI			40%	40%	40%
131	QA02 Monthly BBI Support Labor FTEs (stream 4)				WS16	BBI			3	3	3
132	QA02 Monthly BBI Percent of Support FTEs Supplied (stream 4)				WS16	BBI			4%	4%	4%
133	QA02 Standard CPU Hours (stream 4)					FCM		[redacted]			
134	QA02 DASD Gigabytes (stream 4)					FCM					
135	QA02 Tape Gigabytes (stream 4)					FCM					
136	QA02 Print Feet - Non-bill Simplex Printer (stream 4)					FCM					
137	QA02 12/99 Total Job Messages Processed (stream 4)					BBI		1,852,430,747			
138											
139	QD10 Monthly Contractor Steady State Labor Hours (stream 2)					IT		[redacted]			
140	QD10 Monthly BBI Support Labor Hours (stream 2)				JG58	BBI			160	160	160
141	QD10 Monthly BBI Support Labor Hours (stream 2)				WS16	BBI			318	318	318
142	QD10 Standard CPU Hours (stream 2)					FCM		[redacted]			
143	QD10 DASD Gigabytes (stream 2)					FCM					
144	QD10 Tape Gigabytes (stream 2)					FCM					
145	QD10 Print Feet - Non-bill Simplex Printer (stream 2)					FCM					
146	QD10 12/99 Total Job Messages Processed (stream 2)					BBI		5,091,198			
147											
148	ODUF Directly Assigned										
149	ODUF IT Non-recurring Product Development Labor Hours Planned	460C	00			IT/BBI		[redacted]			
150	ODUF BBI Product Development Per New CLECs/OCN				WS16	BBI			15	15	15
151	ODUF BBI Non-recurring Developmental Labor Hours				JG58	BBI			240		
152	ODUF BBI Non-recurring Labor Hours Per New CLEC/OCN				JG58	BBI			20	20	20
153	ODUF BBI Support Message Volume Sensitive Labor Hours Per Month Per CLEC OCN				WS16	BBI			2.04	2.04	2.04
154	ODUF BBI Monthly Support Labor Hours				JG58	BBI			120	120	120
155	ODUF Month That Billing Begins					IT			Jan-98		
156	ODUF BBI Non-recurring Developmental Labor Hours - 1997				JG58	BBI	120				
157	ODUF IT Non-recurring Developmental Labor Hours 1997				JG57	IT	457				
158	ODUF IT Non-recurring Developmental Labor Hours Contractor - CRIS 1997					IT	[redacted]				
159	ODUF IT Non-recurring Developmental Labor Hours Contractor - CABS 1997					IT					
160	1997 Contractor Hourly Rate					IT					
161	ODUF IT Non-recurring Developmental Labor Hours 1997				JG59	IT	120				
162	ODUF IT Non-recurring Developmental Labor Hours Contractor - CRIS 1997					IT	[redacted]				
163	ODUF IT Non-recurring Developmental Labor Hours Contractor - CABS 1997					IT					
164	ODUF IT Non-recurring Developmental Labor Hours Contractor - CABS 1998					IT					
165	ODUF IT Non-recurring Developmental Labor Hours Contractor - CABS 1999	460C	00			IT					
166											
167	Standard CPU Hours Per IT Developmental Hour					FCM/IT	[redacted]				
168	Monthly DASD Gigabyte Per Developmental Hour					FCM/IT					

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	A	B	C	D	E	F	G	H	I	J	K
169	Tape Gigabyte Per Developmental Hour					FCM/IT	[redacted]				
170	Non-bill Print Feet Per Developmental Hour					FCM/IT					
171											
172	Test Tape Per New OCN Receiving Tape					BBI			1	1	1
173											
174	EDS Charge Per Standard CPU Hour					FCM	[redacted]				
175	EDS Monthly Charge Per DASD Gigabyte					FCM					
176	EDS Monthly Charge Per Tape Gigabyte					FCM					
177	Incremental Cost Print Foot - Non-bill Simplex Printer					FCM					
178	Contractor Hourly Labor Rate					FCM					
179											
180											
181	Management Labor Hours Per Week					FCM			40	40	40
182	Non-Management Labor Hours Per Week					FCM			37.5	37.5	37.5
183	Average Weeks Per Month					FCM			4	4	4
184	Months Per Year					FCM		12	12	12	12
185	Average Production Months Per Year					FCM			48.2	48.2	48.2
186											
187											
188	Jan	CLECs/OCNs Purchasing ODUF				BBI	33	72	143		
189	Feb	CLECs/OCNs Purchasing ODUF				BBI	37	74	147		
190	Mar	CLECs/OCNs Purchasing ODUF				BBI	38	72	151		
191	Apr	CLECs/OCNs Purchasing ODUF				BBI	40	82	155		
192	May	CLECs/OCNs Purchasing ODUF				BBI	42	85	159		
193	Jun	CLECs/OCNs Purchasing ODUF				BBI	42	87	163		
194	Jul	CLECs/OCNs Purchasing ODUF				BBI	46	96	167		
195	Aug	CLECs/OCNs Purchasing ODUF				BBI	55	106	171		
196	Sep	CLECs/OCNs Purchasing ODUF				BBI	59	113	175		
197	Oct	CLECs/OCNs Purchasing ODUF				BBI	64	129	179		
198	Nov	CLECs/OCNs Purchasing ODUF				BBI	61	132	183		
199	Dec	CLECs/OCNs Purchasing ODUF				BBI	71	139	187		
200	Monthly Incremental CLECs/OCNs Purchasing ODUF					BBI				4	4
201											
202	Jan	Messages on ODUF				BBI	5,034,723	16,439,209	16,842,319	18,100,000	
203	Feb	Messages on ODUF				BBI	5,116,879	16,355,438	17,000,000	18,200,000	
204	Mar	Messages on ODUF				BBI	6,369,353	18,767,350	17,100,000	18,300,000	
205	Apr	Messages on ODUF				BBI	6,661,396	16,933,547	17,200,000	18,400,000	
206	May	Messages on ODUF				BBI	6,849,134	15,648,407	17,300,000	18,500,000	
207	Jun	Messages on ODUF				BBI	8,155,406	18,421,657	17,400,000	18,600,000	
208	Jul	Messages on ODUF				BBI	8,663,318	17,282,981	17,500,000	18,700,000	
209	Aug	Messages on ODUF				BBI	8,873,363	18,520,930	17,600,000	18,800,000	
210	Sep	Messages on ODUF				BBI	10,649,171	16,686,630	17,700,000	18,900,000	

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	A	B	C	D	E	F	G	H	I	J	K
211	Oct	Messages on ODUF				BBI	11,956,436	15,838,041	17,800,000	19,000,000	
212	Nov	Messages on ODUF				BBI	12,181,206	15,655,158	17,900,000	19,100,000	
213	Dec	Messages on ODUF				BBI	14,730,133	16,574,540	18,000,000	19,200,000	
214	Monthly Incremental Messages					BBI					100,000
215											
216	Total ADUF Messages					BBI		12,574,514	32,317,832	60,320,000	74,880,000
217											
218	Jan	Msgs on EODUF to Exclude From ODUF Volume				BBI		5			
219	Feb	Msgs on EODUF to Exclude From ODUF Volume				BBI		476			
220	Mar	Msgs on EODUF to Exclude From ODUF Volume				BBI		947			
221	Apr	Msgs on EODUF to Exclude From ODUF Volume				BBI		1,418			
222	May	Msgs on EODUF to Exclude From ODUF Volume				BBI		1,889			
223	Jun	Msgs on EODUF to Exclude From ODUF Volume				BBI		2,360			
224	Jul	Msgs on EODUF to Exclude From ODUF Volume				BBI		2,831			
225	Aug	Msgs on EODUF to Exclude From ODUF Volume				BBI		3,302			
226	Sep	Msgs on EODUF to Exclude From ODUF Volume				BBI		3,773			
227	Oct	Msgs on EODUF to Exclude From ODUF Volume				BBI		4,244			
228	Nov	Msgs on EODUF to Exclude From ODUF Volume				BBI		4,715			
229	Dec	Msgs on EODUF to Exclude From ODUF Volume				BBI		5,186			
230											
231	Total EODUF Messages					BBI		31,146	99,160	171,500	249,000
232											
233	12/99 ODUF Messages Processed by QD10					BBI		2,549,044			
234	Total 12/99 ODUF Messages Processed					BBI		16,569,354			
235	12/99 ADUF Messages Processed					BBI		2,558,721			
236	12/99 EODUF Messages Processed					BBI		5,186			
237											
238	Element Number:						M.2.3				
239	Megabytes Per Tape at Capacity - 6250					BBI		[redacted]			
240	Megabytes Per Tape at Capacity - Cartridge					BBI					
241	Megabytes Per Gigabyte					FCM					
242	Round Reel (6250) Magtape Cost					IT			$43.27	$43.27	$43.27
243	Cartridge Tape Cost					IT			$7.18	$7.18	$7.18
244	EDS Monthly Charge - Out of Scope Tape Processing					IT		[redacted]			
245	Federal Express Overnight Cost Per Tape - Cartridge					BBI			$6.95	$6.95	$6.95
246	Federal Express Overnight Cost Per Tape - 6250					BBI			$9.01	$9.01	$9.01
247	ODUF OCNs on Cartridge Tape 12/99					BBI			15		
248	ODUF OCNs on Round Reel 6250 Tape 12/99					BBI		[redacted]			
249	November, 1999 Total Out of Scope Tapes					BBI					
250	December, 1999 Total Out of Scope Tapes					BBI					
251	January, 2000 Total Out of Scope Tapes					BBI					

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	A	B	C	D	E	F	G	H
7		Item/Description	Source	1998	1999	2000	2001	2002
66		ODUF Messages Processed by QD10	L57 x L65		31,243,966	32,205,407	34,429,589	36,644,898
67		Total ODUF and ADUF Messages (QD10)	L66 + L58		43,818,480	64,523,239	94,749,589	111,524,898
68								
69		Total ODUF and EODUF Messages (MD03A)	L57 + L59	105,240,518	203,123,888	209,441,479	223,971,500	238,449,000
70								
71		ODUF OCNs on Cartridge Tape 12/99	Input Sheet L247			15		
72		ODUF OCNs on Round Reel 6250 Tape 12/99	Input Sheet L248			36		
73		Total ODUF OCNs on Tape	L71 + L72			51		
74		Total ODUF OCNs 12/99	L20			139		
75		Percentage of ODUF OCNs on Tape	L73 / L74			36.69%	36.69%	36.69%
76		Percentage of Tapes - Cartridge Tape	L71 / L73			29.41%	29.41%	29.41%
77		Percentage of Tapes - Round Reel	L72 / L73			70.59%	70.59%	70.59%
78								
79		November, 1999 Total Out of Scope Tapes	Input Sheet L249	[redacted]				
80		December, 1999 Total Out of Scope Tapes	Input Sheet L250					
81		January, 2000 Total Out of Scope Tapes	Input Sheet L251					
82		Average Monthly Out of Scope Tapes	Average L79..L81					
83								
84		12/99 ODUF Messages	L37 - L52		16,569,354			
85		12/99 ADUF Messages Processed	Input Sheet L235		2,558,721			
86		12/99 EODUF Messages Processed	Input Sheet L236		5,186			
87		12/99 Total DUF Messages Processed	L84 + L85 + L86		19,133,261			
88								
89		12/99 ODUF and EODUF Messages Processed	L84 + L86		16,574,540			

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	A	B	C	D	E	F	G	H	I	J
1	Florida									
2	Message Processing, Per Message									
3	Study Period: 1/2000 -12/ 2002									
4										
5	Element #: M.2.2									
6	Item/Description					Amount				
7	Description	FRC	SubFRC	JG/WS	Source	1998	1999	2000	2001	2002
8										
9	**Investment Volume Insensitive**									
10	**ODUF IT Non-recurring Product Development Labor Hours Planned**	460C	00		**Input Sheet L149**	[redacted]				
11	**ODUF IT Non-recurring Developmental Labor Hours Contractor - CABS 1999**	460C	00		**Input Sheet L165**					
12	**ODUF IT Non-recurring Developmental Labor Hours**				**L10 + L11**					
13	**Andersen Developmental Labor Hours Multiplication Factor (1998 forward)**				**Input Sheet L39**					
14	**Total Non-recurring Developmental Labor Hours**				**L12 x L13**					
15	**Contractor Hourly Labor Rate**				**Input Sheet L178**					
16	**Non-recurring Developmental Labor Cost**				**L14 x L15**					
17	**Current Year Investment Over Five Years**				**L16**					
18	**Current Year Investment Over Five Years**				**L16**					
19	**Current Year Investment Over Five Years**				**L16**					
20	**Current Year Investment Over Five Years**				**L16**					
21	**Total Labor Investment**				**Sum L17..L20**					
22	**Sum of Contractor Software Development Cost**				**Sum L21**					
23	Total ODUF Annual Messages				WP1 L57		203,092,742	209,342,319	223,800,000	238,200,000
24	Sum of ODUF Messages (1999 - 2002)				Sum L23		874,435,061			
25	**Computer RTU Per Message**	460C	00		**L22 / L24**	[redacted]				
26										
27	**Investment Volume Sensitive**									
28										
29										
30	**Additives Volume Insensitive**									
31	Percentage of Messages Processed by Stream 1				Input Sheet L31		100%	100%	100%	100%
32	12/99 ODUF Messages Processed by Job Stream 2				Input Sheet L33		2,549,044			
33	Percentage of Messages Processed by Stream 2				L32 / L38		15%	15%	15%	15%
34	12/99 ODUF Messages Processed by Job Stream 3				Input Sheet L34		1,789,996			
35	Percentage of Messages Processed by Stream 3				L34 / L38		11%	11%	11%	11%
36	12/99 ODUF Messages Processed by Job Stream 4				Input Sheet L35		12,230,314			
37	Percentage of Messages Processed by Stream 4				L36 / L38		74%	74%	74%	74%
38	12/99 ODUF Total Message Processed				Input Sheet L32		16,569,354			
39										
40	MC01A01 Monthly Contractor Steady State Labor Hours (stream 3)				**Input Sheet L42**	[redacted]				
41	Months Per Year				Input Sheet L184		12	12	12	12
42	**Annual Contractor Labor Hours**				**L40 x L41**					
43	**Annual Contractor Labor Cost**				**L42 x L15**					
44	**Total Contractor Labor Cost**				**Sum L43**					
45	MC01A01 12/99 Total Job Messages Processed (stream 3)				Input Sheet L50		604,421,875			
46	12/99 ODUF Messages				WP1 L84		16,569,354			
47	12/99 ODUF Messages Processed by Stream 3				L46 x L35		1,789,996			
48	MC01A01 12/99 Total Job Messages Processed Excluding ODUF				L45 - L47		602,631,879			

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	A	B	C	D	E	F	G	H	I	J
7	Description	FRC	SubFRC	JG/WS	Source	1998	1999	2000	2001	2002
49	Annual Messages Processed - MC01A01				L48 x L41		7,231,582,548	7,231,582,548	7,231,582,548	7,231,582,548
50	ODUF Messages Processed by Stream 3				L23 x L35			22,615,360	24,177,231	25,732,871
51	Total Messages MC01A01				L49 + L50			7,254,197,908	7,255,759,779	7,257,315,419
52	Sum of Messages Processed				Sum L51			21,767,273,107		
53	Contractor Labor Cost Per Message				L44 / L52	[redacted]				
54	Weighted Contractor Labor Cost Per Message				L53 x L35					
55										
56	MC01A04 Monthly Contractor Steady State Labor Hours (stream 3)				Input Sheet L52	[redacted]				
57	Annual Contractor Labor Hours				L56 x L41					
58	Annual Contractor Labor Costs				L57 x L15					
59	Total Contractor Labor Cost				Sum L58					
60	MC01A04 12/99 Total Job Messages Processed (stream 3)				Input Sheet L60		600,306,090			
61	MC01A04 12/99 Total Job Messages Processed Excluding ODUF				L60 - L47		598,516,094			
62	Annual Messages Processed - MC01A04				L61 x L41		7,182,193,128	7,182,193,128	7,182,193,128	7,182,193,128
63	Total Messages - MC01A04				L62 + L50			7,204,808,488	7,206,370,359	7,207,925,999
64	Sum of Messages Processed				Sum L63			21,619,104,847		
65	Contractor Labor Cost Per Message				L59 / L64	[redacted]				
66	Weighted Contractor Labor Cost Per Message				L65 x L35					
67										
68	MD01A01 Monthly Contractor Steady State Labor Hours (stream 3)				Input Sheet L62	[redacted]				
69	Annual Contractor Labor Hours				L68 x L41					
70	Annual Contractor Labor Costs				L69 x L15					
71	Total Contractor Labor				Sum L70					
72	MD01A01 12/99 Total Job Messages Processed (stream 3)				Input Sheet L69		[redacted]			
73	MD01A04 12/99 Total Job Messages Processed Excluding ODUF				L72 - L47		109,202,848			
74	Annual Messages Processed - MD01A01				L73 x L41		1,310,434,176	1,310,434,176	1,310,434,176	1,310,434,176
75	Total Messages - MD01A01				L74 + L50			1,333,049,536	1,334,611,407	1,336,167,047
76	Sum of Messages Processed				Sum L75			4,003,827,991		
77	Contractor Labor Cost Per Message				L71 / L76	[redacted]				
78	Weighted Contractor Labor Cost Per Message				L77 x L35					
79										
80	MD03A Monthly Contractor Steady State Labor Hours (stream 1)				Input Sheet L71	[redacted]				
81	Annual Contractor Labor Hours				L80 x L41					
82	Annual Contractor Labor Cost				L81 x L15					
83	Total Contractor Labor				Sum L82					
84	Total ODUF and EODUF Messages (MD03A)				WP1 L69			209,441,479	223,971,500	238,449,000
85	Sum of Messages Processed				Sum L84			671,861,979		
86	Contractor Labor Cost Per Message				L83 / L85	[redacted]				
87	Weighted Contractor Labor Cost Per Message				L86 x L31					
88										
89	ME01A01 Monthly Contractor Steady State Labor Hours (stream 3)				Input Sheet L80	[redacted]				
90	Annual Contractor Labor Hours				L89 x L41					
91	Annual Contractor Labor Cost				L90 x L15					
92	Total Contractor Labor				Sum L91					
93	ME01A01 12/99 Total Job Messages Processed (stream 3)				Input Sheet L88		305,627,386			
94	ME01A04 12/99 Total Job Messages Processed Excluding ODUF				L93 - L47		303,837,390			
95	Annual Messages Processed				L94 x L41		3,646,048,680	3,646,048,680	3,646,048,680	3,646,048,680

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	A	B	C	D	E	F	G	H	I	J
7	Description	FRC	SubFRC	JG/WS	Source	1998	1999	2000	2001	2002
96	Total Messages - ME01A01				L95 + L50			3,668,664,040	3,670,225,911	3,671,781,551
97	Sum of Messages Processed				Sum L96			11,010,671,503		
98	Contractor Labor Cost Per Message				L92 /L97	[redacted]				
99	Weighted Contractor Labor Cost Per Message				L98 x L35					
100										
101	MF02A01 Monthly Contractor Steady State Labor Hours (stream 3)				Input Sheet L90	[redacted]				
102	Annual Contractor Labor Hours				L101 x L41					
103	Annual Contractor Labor Cost				L102 x L15					
104	Total Contractor Labor				Sum L103					
105	MF02A01 12/99 Total Job Messages Processed (stream 3)				Input Sheet L97		305,627,386			
106	MF02A01 12/99 Total Job Messages Processed Excluding ODUF				L105 - L47		303,837,390			
107	Annual Messages Processed				L106 x L41		3,646,048,680	3,646,048,680	3,646,048,680	3,646,048,680
108	Total Messages - MF02A01				L107 + L50			3,668,664,040	3,670,225,911	3,671,781,551
109	Sum of Messages Processed				Sum L108			11,010,671,503		
110	Contractor Labor Cost Per Message				L104 / L109	[redacted]				
111	Weighted Contractor Labor Cost Per Message				L110 x L35					
112										
113	MF02A30 Monthly Contractor Steady State Labor Hours (stream 3)				Input Sheet L99	[redacted]				
114	Annual Contractor Labor Hours				L113 x L41					
115	Annual Contractor Labor Cost				L114 x L15					
116	Total Contractor Labor				Sum L115					
117	MF02A30 12/99 Total Job Messages Processed (stream 3)				Input Sheet L106		1,789,996			
118	ODUF Messages Processed by Stream 3				L50			22,615,360	24,177,231	25,732,871
119	Sum of Messages Processed				Sum L118			72,525,463		
120	Contractor Labor Cost Per Message				L116 / L119	[redacted]				
121	Weighted Contractor Labor Cost Per Message				L120 x L35					
122										
123	MN35 Monthly Contractor Steady State Labor Hours (stream 1)				Input Sheet L108	[redacted]				
124	Annual Contractor Labor Hours				L123 x L41					
125	Annual Contractor Labor Cost				L124 x L15					
126	Total Contractor Labor				Sum L125					
127	MN35 12/99 Total Job Messages Processed (stream 1)				Input Sheet L114		19,116,694			
128	Total EODUF, ADUF and ODUF Messages For Shared Jobs				WP1 L61			241,759,311	284,291,500	313,329,000
129	Sum of Messages Processed				Sum L128			839,379,811		
130	Contractor Labor Cost Per Message				L126 / L129	[redacted]				
131	Weighted Contractor Labor Cost Per Message				L130 x L31					
132										
133	QA01 Monthly Contractor Steady State Labor Hours (stream 1)				Input Sheet L116	[redacted]				
134	Annual Contractor Labor Hours				L133 x L41					
135	Annual Contractor Labor Cost				L134 x L15					
136	Total Contractor Labor				Sum L135					
137	QA01 12/99 Total Job Messages Processed (stream 1)				Input Sheet L125		10,437,523,705			
138	12/99 Total DUF Messages Processed				WP1 L87		19,133,261			
139	12/99 Messages Processed Excluding DUFs				L137 - L138		10,418,390,444			
140	Annual Messages Processed				L139 x L41		125,020,685,328	125,020,685,328	125,020,685,328	125,020,685,328
141	Total Messages - QA01				L140 + L128			125,262,444,639	125,304,976,828	125,334,014,328
142	Sum of Messages Processed				Sum L141			375,901,435,795		

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	A	B	C	D	E	F	G	H	I	J
7	Description	FRC	SubFRC	JG/WS	Source	1998	1999	2000	2001	2002
143	Contractor Labor Cost Per Message				L136 / L142					
144	Weighted Contractor Labor Cost Per Message				L143 x L31					
145										
146	QA02 Monthly Contractor Steady State Labor Hours (stream 4)				Input Sheet L127					
147	Annual Contractor Labor Hours				L146 x L41					
148	Annual Contractor Labor Cost				L147 x L15					
149	Total Contractor Labor				Sum L148					
150	QA02 12/99 Total Job Messages Processed (stream 4)				Input Sheet L137		1,852,430,747			
151	12/99 ODUF Messages Processed by Stream 4				L46 x L37		12,230,314			
152	QA02 12/99 Total Job Messages Processed Excluding ODUF				L150 - L151		1,840,200,433			
153	Annual Messages Processed				L152 x L41		22,082,405,196	22,082,405,196	22,082,405,196	22,082,405,196
154	ODUF Messages Processed by Stream 4				L23 x L37			154,521,552	165,193,180	175,822,232
155	Total Messages - QA02				L153 + L154			22,236,926,748	22,247,598,376	22,258,227,428
156	Sum of Messages Processed				Sum L155			66,742,752,551		
157	Contractor Labor Cost Per Message				L149 / L156					
158	Weighted Contractor Labor Cost Per Message				L157 x L37					
159										
160	QD10 Monthly Contractor Steady State Labor Hours (stream 2)				Input Sheet L139					
161	Annual Contractor Labor Hours				L160 x L41					
162	Annual Contractor Labor Cost				L161 x L15					
163	Total Contractor Labor				Sum L162					
164	QD10 12/99 Total Job Messages Processed (stream 2)				Input Sheet L146		5,091,198			
165	Total ADUF Messages				WP1 L58			32,317,832	60,320,000	74,880,000
166	ODUF Messages Processed by Stream 2				L23 x L33			32,205,407	34,429,589	36,644,898
167	Total Messages Processed				L165 + L166			64,523,239	94,749,589	111,524,898
168	Sum of Messages Processed				Sum L167			270,797,725		
169	Contractor Labor Cost Per Message				L163 / L168					
170	Weighted Contractor Labor Cost Per Message				L169 x L33					
171										
172	Total Weighted Contractor Labor Cost Per Message				L54+L66+L78+L87+L99+L111+ L121+L131+L144+L158+L170					
173										
174										
175	ODUF IT Non-recurring Developmental Labor Hours Contractor - CRIS 1997				Input Sheet L158					
176	ODUF IT Non-recurring Developmental Labor Hours Contractor - CABS 1997				Input Sheet L159					
177	ODUF IT Non-recurring Developmental Labor Hours Contractor - CRIS 1997				Input Sheet L162					
178	ODUF IT Non-recurring Developmental Labor Hours Contractor - CABS 1997				Input Sheet L163					
179	Total ODUF IT Non-recurring Developmental Labor Hours Contractor - 1997				L175 + L176+L177+L178					
180	1997 Contractor Hourly Rate				Input Sheet L160					
181	ODUF IT Non-recurring Developmental Labor Cost				L179 x L180					
182	Total ODUF Annual Messages				WP1 L57	105,240,518	203,092,742	209,342,319	223,800,000	238,200,000
183	Sum of ODUF Messages (1998 - 2002)				Sum L182	979,675,579				
184	Contractor Labor Cost Per Message				L181 / L183					
185										
186	ODUF IT Non-recurring Developmental Labor Hours Contractor - CABS 1998				Input Sheet L164					
187	Total ODUF IT Non-recurring Developmental Labor Hours				L186 x L13					
188	ODUF IT Non-recurring Developmental Labor Cost				L187 x L15					
189	Contractor Labor Cost Per Message				L188 / L183					

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	A	B	C	D	E	F	G	H	I	J
7	Description	FRC	SubFRC	JG/WS	Source	1998	1999	2000	2001	2002
190										
191	Total Developmental Labor Hours				L14+L179+L187+L443+L527					
192	Standard CPU Hours Per IT Developmental Hour				Input Sheet L167					
193	Developmental Standard CPU Hours				L191 x L192					
194	EDS Charge Per Standard CPU Hour				Input Sheet L174					
195	Developmental Standard CPU Cost				L193 x L194					
196										
197	Monthly DASD Gigabyte Per Developmental Hour				Input Sheet L168					
198	Developmental DASD Gigabytes				L197 x L191					
199	EDS Monthly Charge Per DASD Gigabyte				Input Sheet L175					
200	Developmental DASD Gigabyte Cost				L198 x L199					
201										
202	Tape Gigabyte Per Developmental Hour				Input Sheet L169					
203	Developmental Tape Gigabytes				L202 x L191					
204	EDS Monthly Charge Per Tape Gigabyte				Input Sheet L176					
205	Developmental Tape Gigabyte Cost				L203 x L204					
206										
207	Non-bill Print Feet Per Developmental Hour				Input Sheet L170					
208	Developmental Non-bill Print Feet				L207 x L191					
209	Incremental Cost Print Foot - Non-bill Simplex Printer				Input Sheet L177					
210	Developmental Non-bill Print Feet Cost				L208 x L209					
211										
212	Total Developmental Computer Cost				L195+L200+L205+L210					
213	Sum of Developmental Computer Cost				Sum L212					
214	Developmental Computer Cost Per Message				L213 / L183					
215										
216	Test Tape Per New OCN Receiving Tape				Input Sheet L172			1	1	1
217	Inward Movement of CLEC OCNs				WP1 L22			48	48	48
218	Percentage of ODUF OCNs on Tape				WP1 L75			36.69%	36.69%	36.69%
219	ODUF OCNs on Tape				L217 x L218			17.6	17.6	17.6
220	Number of Test Tapes				L216 x L219			17.6	17.6	17.6
221	Percentage of Tapes - Cartridge Tape				WP1 L76			29.41%	29.41%	29.41%
222	Percentage of Tapes - Round Reel				WP1 L77			70.59%	70.59%	70.59%
223	Cartridge Test Tapes				L220 x L221			5.2	5.2	5.2
224	Round Reel Test Tapes				L220 x L222			12.4	12.4	12.4
225										
226	Megabytes Per Tape at Capacity - 6250				Input Sheet L239					
227	Megabytes Per Gigabyte				Input Sheet L241					
228	Total Tape Gigabytes Per Tape at Capacity				L226 / L227					
229	Tape Processing Cost Per Tape				L228 x L204					
230	Round Reel (6250) Magtape Cost				Input Sheet L242			$43.27	$43.27	$43.27
231	Federal Express Overnight Cost Per Tape - 6250				Input Sheet L246			$9.01	$9.01	$9.01
232	EDS Monthly Charge - Out of Scope Tape Processing				Input Sheet L244					
233	Average Monthly Out of Scope Tapes				WP1 L82					
234	EDS Charge Per Out of Scope Tape				L232 / L233					
235	Total Cost Per Rount Reel Tape				L229+L230+L231+L234			$57.17	$57.06	$57.07
236	Total Round Reel Test Tape Cost				L235 x L224			$710.77	$709.39	$709.42

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	A	B	C	D	E	F	G	H	I	J
7	Description	FRC	SubFRC	JG/WS	Source	1998	1999	2000	2001	2002
237										
238	Megabytes Per Tape at Capacity - Cartridge				Input Sheet L240					
239	Total Tape Gigabytes Per Cartridge at Capacity				L238 / L227					
240	Tape Processing Cost Per Cartridge				L239 x L204					
241	Cartridge Tape Cost				Input Sheet L243			$7.18	$7.18	$7.18
242	Federal Express Overnight Cost Per Tape - Cartridge				Input Sheet L245			$6.95	$6.95	$6.95
243	Total Cost Per Cartridge Tape				L240+L241+L242+L234			$18.85	$18.77	$18.77
244	Total Cartridge Test Tape Cost				L243 x L223			$97.65	$97.23	$97.24
245										
246	Total Test Tape Cost				L236 + L244			$808.42	$806.62	$806.66
247	Sum of Test Tape Cost				Sum L246			$2,421.69		
248	Total ODUF Annual Messages				WP1 L57			209,342,319	223,800,000	238,200,000
249	Sum of ODUF Messages (2000 - 2002)				Sum L248			671,342,319		
250	Test Tape Cost Per Message				L247 / L249			$0.000004		
251										
252	IT Development, Contractor and Test Tape Cost Per Message				L173+L184+L189+L214+L250					
253										
254	Additives Volume Sensitive									
255	Months of DASD Storage				Input Sheet L36		3			
256	ODUF Retention Cycles				Input Sheet L37		90			
257	Cycles Per Month				Input Sheet L38		20			
258	ODUF Months of DASD Storage				L256 / L257		4.5			
259										
260	MC01A01 Standard CPU Hours (stream 3)				Input Sheet L46					
261	Standard CPU Hours Per Message - MC01A01				L260 / L45					
262	Weighted Standard CPU Hours Per Message - MC01A01				L261 x L35					
263	MC01A04 Standard CPU Hours (stream 3)				Input Sheet L56					
264	Standard CPU Hours Per Message - MC01A04				L263 / L60					
265	Weighted Standard CPU Hours Per Message - MC01A04				L264 x L35					
266	MD01A01 Standard CPU Hours (stream 3)				Input Sheet L65					
267	Standard CPU Hours Per Message - MD01A01				L266 / L72					
268	Weighted Standard CPU Hours Per Message - MD01A01				L267 x L35					
269	MD03A Standard CPU Hours (stream 1)				Input Sheet L74					
270	MD03A 12/99 Total Job Messages Processed (stream 1)				Input Sheet L78		16,574,540			
271	Standard CPU Hours Per Message - MD03A				L269 / L270					
272	Weighted Standard CPU Hours Per Message - MD03A				L271 x L31					
273	ME01A01 Standard CPU Hours (stream 3)				Input Sheet L84					
274	Standard CPU Hours Per Message - ME01A01				L273 / L93					
275	Weighted Standard CPU Hours Per Message - ME01A01				L274 x L35					
276	MF02A01 Standard CPU Hours (stream 3)				Input Sheet L93					
277	Standard CPU Hours Per Message - MF02A01				L276 / L105					
278	Weighted Standard CPU Hours Per Message - MF02A01				L277 x L35					
279	MF02A30 Standard CPU Hours (stream 3)				Input Sheet L102					
280	Standard CPU Hours Per Message - MF02A30				L279 / L117					
281	Weighted Standard CPU Hours Per Message - MF02A30				L280 x L35					
282	MN35 Standard CPU Hours (stream 1)				Input Sheet L110					
283	Standard CPU Hours Per Message - MN35				L282 / L127					

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	A	B	C	D	E	F	G	H	I	J
7	Description	FRC	SubFRC	JG/WS	Source	1998	1999	2000	2001	2002
284	Weighted Standard CPU Hours Per Message - MN35				L283 x L31					
285	QA01 Standard CPU Hours (stream 1)				Input Sheet L121					
286	Standard CPU Hours Per Message - QA01				L285 / L137					
287	Weighted Standard CPU Hours Per Message - QA01				L286 x L31					
288	QA02 Standard CPU Hours (stream 4)				Input Sheet L133					
289	Standard CPU Hours Per Message - QA02				L288 / L150					
290	Weighted Standard CPU Hours Per Message - QA02				L289 x L37					
291	QD10 Standard CPU Hours (stream 2)				Input Sheet L142					
292	Standard CPU Hours Per Message - QD10				L291 / L164					
293	Weighted Standard CPU Hours Per Message - QD10				L292 x L33					
294	Total Weighted Standard CPU Hours Per Message				L262+L265+L268+L272+					
295					L275+L278+L281+L284+					
296					L287+L290+L293					
297	Standard CPU Cost Per Message				L294 x L194					
298	Average Standard CPU Cost Per Message				Average L297					
299										
300	MC01A01 DASD Gigabytes (stream 3)				Input Sheet L47					
301	Total DASD Gigabytes - MC01A01				L300 x L255					
302	DASD Gigabytes Per Message - MC01A01				L301 / L45					
303	Weighted DASD Gigabytes Per Message - MC01A01				L302 x L35					
304	MC01A04 DASD Gigabytes (stream 3)				Input Sheet L57					
305	Total DASD Gigabytes - MC01A04				L304 x L255					
306	DASD Gigabytes Per Message - MC01A04				L305 / L60					
307	Weighted DASD Gigabytes Per Message - MC01A04				L306 x L35					
308	MD01A01 DASD Gigabytes (stream 3)				Input Sheet L66					
309	Total DASD Gigabytes - MD01A01				L308 x L255					
310	DASD Gigabytes Per Message - MD01A01				L309 / L72					
311	Weighted DASD Gigabytes Per Message - MD01A01				L310 x L35					
312	MD03A DASD Gigabytes (stream 1)				Input Sheet L75					
313	Total DASD Gigabytes - MD03A				L312 x L258					
314	DASD Gigabytes Per Message - MD03A				L313 / L270					
315	Weighted DASD Gigabytes Per Message - MD03A				L314 x L31					
316	ME01A01 DASD Gigabytes (stream 3)				Input Sheet L85					
317	Total DASD Gigabytes - ME01A01				L316 x L255					
318	DASD Gigabytes Per Message - ME01A01				L317 / L93					
319	Weighted DASD Gigabytes Per Message - ME01A01				L318 x L35					
320	MF02A01 DASD Gigabytes (stream 3)				Input Sheet L94					
321	Total DASD Gigabytes -MF02A01				L320 x L255					
322	DASD Gigabytes Per Message - MF02A01				L321 / L105					
323	Weighted DASD Gigabytes Per Message - MF02A01				L322 x L35					
324	MF02A30 DASD Gigabytes (stream 3)				Input Sheet L103					
325	Total DASD Gigabytes -MF02A30				L324 x L255					
326	DASD Gigabytes Per Message - MF02A30				L325 / L117					
327	Weighted DASD Gigabytes Per Message - MF02A30				L326 x L35					
328	MN35 DASD Gigabytes (stream 1)				Input Sheet L111					
329	Total DASD Gigabytes - MN35				L328 x L255					
330	DASD Gigabytes Per Message - MN35				L329 / L127					

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	A	B	C	D	E	F	G	H	I	J
7	Description	FRC	SubFRC	JG/WS	Source	1998	1999	2000	2001	2002
331	Weighted DASD Gigabytes Per Message - MN35				L330 x L31					
332	QA01 DASD Gigabytes (stream 1)				Input Sheet L122					
333	Total DASD Gigabytes - QA01				L332 x L255					
334	DASD Gigabytes Per Message - QA01				L333 / L137					
335	Weighted DASD Gigabytes Per Message - QA01				L334 x L31					
336	QA02 DASD Gigabytes (stream 4)				Input Sheet L134					
337	Total DASD Gigabytes - QA02				L336 x L255					
338	DASD Gigabytes Per Message - QA02				L337 / L150					
339	Weighted DASD Gigabytes Per Message - QA02				L338 x L37					
340	QD10 DASD Gigabytes (stream 2)				Input Sheet L143					
341	Total DASD Gigabytes - QD10				L340 x L255					
342	DASD Gigabytes Per Message - QD10				L341 / L164					
343	Weighted DASD Gigabytes Per Message - QD10				L342 x L33					
344	Total Weighted DASD Gigabytes Per Message				L303+L307+L311+L315+L319+					
345					L323+L327+L331+L335+L339+L343					
346	DASD Gigabyte Cost Per Message				L344 x L199					
347	Average DASD Gigabyte Cost Per Message				Average L346					
348										
349	MC01A01 Tape Gigabytes (stream 3)				Input Sheet L48					
350	Tape Gigabytes Per Message - MC01A01				L349 / L45					
351	Weighted Tape Gigabytes Per Message - MC01A01				L350 x L35					
352	MC01A04 Tape Gigabytes (stream 3)				Input Sheet L58					
353	Tape Gigabytes Per Message - MC01A04				L352 / L60					
354	Weighted Tape Gigabytes Per Message - MC01A04				L353 x L35					
355	MD01A01 Tape Gigabytes (stream 3)				Input Sheet L67					
356	Tape Gigabytes Per Message - MD01A01				L355 / L72					
357	Weighted Tape Gigabytes Per Message - MD01A01				L356 x L35					
358	MD03A Tape Gigabytes (stream 1)				Input Sheet L76					
359	Tape Gigabytes Per Message - MD03A				L358 / L270					
360	Weighted Tape Gigabytes Per Message - MD03A				L359 x L31					
361	ME01A01 Tape Gigabytes (stream 3)				Input Sheet L86					
362	Tape Gigabytes Per Message - ME01A01				L361 / L93					
363	Weighted Tape Gigabytes Per Message - ME01A01				L362 x L35					
364	MF02A01 Tape Gigabytes (stream 3)				Input Sheet L95					
365	Tape Gigabytes Per Message - MF02A01				L364 / L105					
366	Weighted Tape Gigabytes Per Message - MF02A01				L365 x L35					
367	MF02A30 Tape Gigabytes (stream 3)				Input Sheet L104					
368	Tape Gigabytes Per Message - MF02A30				L367 / L117					
369	Weighted Tape Gigabytes Per Message - MF02A30				L368 x L35					
370	MN35 Tape Gigabytes (stream 1)				Input Sheet L112					
371	Tape Gigabytes Per Message - MN35				L370 / L127					
372	Weighted Tape Gigabytes Per Message - MN35				L371 x L31					
373	QA01 Tape Gigabytes (stream 1)				Input Sheet L123					
374	Tape Gigabytes Per Message - QA01				L373 / L137					
375	Weighted Tape Gigabytes Per Message - QA01				L374 x L31					
376	QA02 Tape Gigabytes (stream 4)				Input Sheet L135					
377	Tape Gigabytes Per Message - QA02				L376 / L150					

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	A	B	C	D	E	F	G	H	I	J
7	Description	FRC	SubFRC	JG/WS	Source	1998	1999	2000	2001	2002
378	Weighted Tape Gigabytes Per Message - QA02				L377 x L37					
379	QD10 Tape Gigabytes (stream 2)				Input Sheet L144					
380	Tape Gigabytes Per Message - QD10				L379 / L164					
381	Weighted Tape Gigabytes Per Message - QD10				L380 x L33					
382	Total Weighted Tage Gigabytes Per Message				L351+L354+L357+L360+L363+					
383					L366+L369+L372+L375+					
384					L378 + L381					
385	Tape Gigabyte Cost Per Message				L382 x L204					
386	Average Tape Gigabyte Cost Per Message				Average L385					
387										
388	MC01A01 Print Feet - Non-bill Simplex Printer (stream 3)				Input Sheet L49					
389	Non-bill Print Feet Per Message - MC01A01				L388 / L45					
390	Weighted Non-bill Print Feet Per Message - MC01A01				L389 x L35					
391	MC01A04 Print Feet - Non-bill Simplex Printer (stream 3)				Input Sheet L59					
392	Non-bill Print Feet Per Message - MC01A04				L391 / L60					
393	Weighted Non-bill Print Feet Per Message - MC01A04				L392 x L35					
394	MD01A01 Print Feet - Non-bill Simplex Printer (stream 3)				Input Sheet L68					
395	Non-bill Print Feet Per Message - MD01A01				L394 / L72					
396	Weighted Non-bill Print Feet Per Message - MD01A01				L395 x L35					
397	MD03A Print Feet - Non-bill Simplex Printer (stream 1)				Input Sheet L77					
398	Non-bill Print Feet Per Message - MD03A				L397 / L270					
399	Weighted Non-bill Print Feet Per Message - MD03A				L398 x L31					
400	ME01A01 Print Feet - Non-bill Simplex Printer (stream 3)				Input Sheet L87					
401	Non-bill Print Feet Per Message - ME01A01				L400 / L93					
402	Weighted Non-bill Print Feet Per Message - ME01A01				L401 x L35					
403	MF02A01 Print Feet - Non-bill Simplex Printer (stream 3)				Input Sheet L96					
404	Non-bill Print Feet Per Message - MF02A01				L403 / L105					
405	Weighted Non-bill Print Feet Per Message - MF02A01				L404 x L35					
406	MF02A30 Print Feet - Non-bill Simplex Printer (stream 3)				Input Sheet L105					
407	Non-bill Print Feet Per Message - MF02A30				L406 / L117					
408	Weighted Non-bill Print Feet Per Message - MF02A30				L407 x L35					
409	MN35 Print Feet - Non-bill Simplex Printer (stream 1)				Input Sheet L113					
410	Non-bill Print Feet Per Message - MN35				L409 / L127					
411	Weighted Non-bill Print Feet Per Message - MN35				L410 x L31					
412	QA01 Print Feet - Non-bill Simplex Printer (stream 1)				Input Sheet L124					
413	Non-bill Print Feet Per Message - QA01				L412 / L137					
414	Weighted Non-bill Print Feet Per Message - QA01				L413 x L31					
415	QA02 Print Feet - Non-bill Simplex Printer (stream 4)				Input Sheet L136					
416	Non-bill Print Feet Per Message - QA02				L415 / L150					
417	Weighted Non-bill Print Feet Per Message - QA02				L416 x L37					
418	QD10 Print Feet - Non-bill Simplex Printer (stream 2)				Input Sheet L145					
419	Non-bill Print Feet Per Message - QD10				L418 / L164					
420	Weighted Non-bill Print Feet Per Message - QD10				L419 x L33					
421	Total Weighted Non-bill Print Feet Per Message				L390+L393+L396+L399+L402+					
422					L405+L408+L411+L414+					
423					L417+L420					
424	Non-bill Print Feet Cost Per Message				L421 x L209					

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	A	B	C	D	E	F	G	H	I	J
7	Description	FRC	SubFRC	JG/WS	Source	1998	1999	2000	2001	2002
425	**Average Non-bill Print Feet Cost Per Message**				**Average L424**	[redacted]				
426										
427	**Computer Resource Cost Per Message**				**L298 + L347 + L386 + L425**	[redacted]				
428										
429	**Labor Volume Insensitive**									
430	Management Labor Hours Per Week				Input Sheet L181			40	40	40
431	Non-Management Labor Hours Per Week				Input Sheet L182			37.5	37.5	37.5
432	Average Weeks Per Month				Input Sheet L183			4	4	4
433	Average Production Months Per Year				Input Sheet L185			48.2	48.2	48.2
434	Annual Management Labor Hours				L430 x L433			1,928	1,928	1,928
435	Annual Non-Management Labor Hours				L431 x L433			1,808	1,808	1,808
436										
437	QA01 Monthly BBI Support Labor Hours (stream 1)			JG59	Input Sheet L117			480	480	480
438	Annual BBI Support Labor Hours - QA01				L437 x L41			5,760	5,760	5,760
439	Sum of BBI Support Labor Hours - QA01				Sum L438			17,280		
440	BBI Support Labor Hours Per Message - QA01			JG59	L439 / L142			0.00000005		
441	Weighted BBI Support Labor Hours Per Message - QA01				L440 x L31			0.00000005		
442										
443	ODUF IT Non-recurring Developmental Labor Hours 1997			JG59	Input Sheet L161	120				
444	BBI Support Per Message			JG59	L443 / L183	0.0000001				
445										
446	BBI Labor Per Message			JG59	L441 + L444	0.00000017				
447										
448	MC01A01 Monthly BBI Support Labor Percent of FTE (stream 3)			JG58	Input Sheet L43			40%	40%	40%
449	Annual BBI Support Labor Hours - MC01A01				L448 x L434			771.20	771.20	771.20
450	Sum of BBI Support Labor Hours - MC01A01				Sum L449			2,313.60		
451	BBI Support Labor Hours Per Message - MC01A01				L450 / L52			0.00000011		
452	Weighted BBI Support Labor Hours Per Message - MC01A01				L451 x L35			0.00000001		
453	MC01A04 Monthly BBI Support Labor Percent of FTE (stream 3)			JG58	Input Sheet L53			40%	40%	40%
454	Annual BBI Support Labor Hours - MC01A04				L453 x L434			771.20	771.20	771.20
455	Sum of BBI Support Labor Hours - MC01A04				Sum L454			2,313.60		
456	BBI Support Labor Hours Per Message - MC01A04				L455 / L64			0.00000011		
457	Weighted BBI Support Labor Hours Per Message - MC01A04				L456 x L35			0.00000001		
458	MD01A01 Monthly BBI Support Labor Percent of FTE (stream 3)			JG58	Input Sheet L63			5%	5%	5%
459	Annual BBI Support Labor Hours - MD01A01				L458 x L434			96.40	96.40	96.40
460	Sum of BBI Support Labor Hours - MD01A01				Sum L459			289.20		
461	BBI Support Labor Hours Per Message - MD01A01				L460 / L76			0.00000007		
462	Weighted BBI Support Labor Hours Per Message - MD01A01				L461 x L35			0.00000001		
463	MD03A Monthly BBI Support Labor Hours (stream 1)			JG58	Input Sheet L72			120	120	120
464	Annual BBI Support Labor Hours - MD03A				L463 x L41			1,440.00	1,440.00	1,440.00
465	Sum of BBI Support Labor Hours - MD03A				Sum L464			4,320.00		
466	BBI Support Labor Hours Per Message - MD03A				L465 / L85			0.000006		
467	Weighted BBI Support Labor Hours Per Message - MD03A				L466 x L31			0.000006		
468	ME01A01 Monthly BBI Support Labor Percent of FTE (stream 3)			JG58	Input Sheet L81			35%	35%	35%
469	Annual BBI Support Labor Hours - ME01A01				L468 x L434			674.80	674.80	674.80
470	Sum of BBI Support Labor Hours - ME01A01				Sum L469			2,024.40		
471	BBI Support Labor Hours Per Message - ME01A01				L470 / L97			0.00000018		

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	A	B	C	D	E	F	G	H	I	J
7	Description	FRC	SubFRC	JG/WS	Source	1998	1999	2000	2001	2002
566	Annual BBI Support Labor Hours - MF02A30				L565 x L41			216.00	216.00	216.00
567	Sum of BBI Support Labor Hours - MF02A30				Sum L566			648.00		
568	BBI Support Labor Hours Per Message - MF02A30				L567 / L119			0.0000089		
569	Weighted BBI Support Labor Hours Per Message - MF02A30				L568 x L35			0.0000010		
570	QA01 Monthly BBI Support Labor Hours (stream 1)			WS16	Input Sheet L120			1,818	1,818	1,818
571	Annual BBI Support Labor Hours - QA01				L570 x L41			21,816.00	21,816.00	21,816.00
572	Sum of BBI Support Labor Hours - QA01				Sum L571			65,448.00		
573	BBI Support Labor Hours Per Message - QA01				L572 / L142			0.0000002		
574	Weighted BBI Support Labor Hours Per Message - QA01				L573 x L31			0.0000002		
575	QA02 Monthly BBI Support Labor FTEs (stream 4)			WS16	Input Sheet L129			12	12	12
576	QA02 Monthly BBI Percent of Support FTEs Supplied (stream 4)			WS16	Input Sheet L130			40%	40%	40%
577	QA02 Monthly BBI Support Labor FTEs (stream 4)			WS16	Input Sheet L131			3	3	3
578	QA02 Monthly BBI Percent of Support FTEs Supplied (stream 4)			WS16	Input Sheet L132			4%	4%	4%
579	Total QA02 FTEs				(L575xL576) + (L577xL578)			4.92	4.92	4.92
580	Annual BBI Support Labor Hours - QA02				L579 x L435			8,892.90	8,892.90	8,892.90
581	Sum of BBI Support Labor Hours - QA02				Sum L580			26,678.70		
582	BBI Support Labor Hours Per Message - QA02				L580 / L156			0.0000004		
583	Weighted BBI Support Labor Hours Per Message - QA02				L582 x L37			0.0000003		
584	QD10 Monthly BBI Support Labor Hours (stream 2)			WS16	Input Sheet L141			318	318	318
585	Annual BBI Support Labor Hours - QD10				L584 x L41			3,816.00	3,816.00	3,816.00
586	Sum of BBI Support Labor Hours - QD10				Sum L585			11,448.00		
587	BBI Support Labor Hours Per Message - QD10				L586 / L168			0.000042		
588	Weighted BBI Support Labor Hours Per Message - QD10				L587 x L33			0.000007		
589	ODUF BBI Product Development Per New CLECs/OCN			WS16	Input Sheet L150			15	15	15
590	Inward Movement of CLEC OCNs				WP1 L22			48	48	48
591	Annual ODUF BBI Product Development Labor Hours				L589 x L590			720	720	720
592	Sum of Annual Labor Hours				Sum L591			2,160		
593	ODUF BBI Labor Per Message				L592 / L249			0.000003		
594	BBI Job and Developmental Labor Per Message				L537+L543+L548+L553+L559+			0.00001121		
595					L564+L569+L574+L583+					
596					L588+L593					
597	ODUF BBI Support Message Volume Sensitive Labor Hours Per Month Per CLEC OCN			WS16	Input Sheet L153			2.04	2.04	2.04
598	Cumulative Annual CLECs				WP1 L23			1,980	2,556	3,132
599	Annual Labor Hours				L597 x L598			4,039.2	5,214.2	6,389.3
600	Sum of Annual ODUF BBI Support Labor Hours				Sum L599			15,642.7		
601	ODUF BBI Support Per Message				L600 / L249			0.000023		
602										
603	BBI Labor Per Message			WS16	L594 + L601			0.000035		
604										
605										
606	Labor Volume Sensitive									
607										
608	CALCULATOR INPUTS									
609	Investment Volume Insensitive									
610	Computer RTU Per Message	460C	00		L25	[redacted]				
611										
612	Investment Volume Sensitive									

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	A	B	C	D	E	F	G	H	I	J
7	Description	FRC	SubFRC	JG/WS	Source	1998	1999	2000	2001	2002
613										
614										
615	**Additives Volume Insensitive**									
616	**IT Development, Contractor and Test Tape Cost Per Message**				L252	[redacted]				
617										
618	**Additive Volume Sensitive**									
619	**Computer Resource Cost Per Message**				L427	[redacted]				
620										
621	**Labor Volume Insensitive**									
622	**BBI Labor Per Message**			JG59	L446	0.00000017				
623	**BBI Labor Per Message**			JG58	L517	0.000021				
624	**BBI Labor Per Message**			JG57	L530	0.0000005				
625	**BBI Labor Per Message**			WS16	L603	0.000035				
626										
627	**Labor Volume Sensitive**									

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	A	B	C	D	E
1	Florida				
2	Message Processing, Per Magnetic Tape Provisioned				
3	Study Period: 1/2000 -12/ 2002				
4					
5	Element #: M.2.3				
6			Amount		
7	Item/Description	Source	2000	2001	2002
8	Element Number:		M.2.3		
9					
10	**Investment Volume Insensitive**				
11					
12	**Investment Volume Sensitive**				
13					
14	**Additives Volume Insensitive**				
15					
16	**Additives Volume Sensitive**				
17	Percentage of Tapes - Round Reel	WP1 L77	70.59%	70.59%	70.59%
18	Percentage of Tapes - Cartridge Tape	WP1 L76	29.41%	29.41%	29.41%
19					
20	Average Monthly Out of Scope Tapes	WP1 L82	[redacted]		
21					
22	Megabytes Per Tape at Capacity - 6250	Input Sheet L239	[redacted]		
23	Megabytes Per Gigabyte	Input Sheet L241			
24	Total Tape Gigabytes Per Tape at Capacity	L22 / L23			
25	EDS Monthly Charge Per Tape Gigabyte	Input Sheet L176			
26	Tape Processing Cost Per Tape	L24 x L25			
27	Round Reel (6250) Magtape Cost	Input Sheet L242	$43.27	$43.27	$43.27
28	Federal Express Overnight Cost Per Tape - 6250	Input Sheet L246	$9.01	$9.01	$9.01

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	A	B	C	D	E
29	EDS Monthly Charge - Out of Scope Tape Processing	Input Sheet L244	[redacted]		
30	EDS Charge Per Out of Scope Tape	L29 / L20			
31	Total Cost Per Round Reel Tape	L26 + L27 + L28 + L30	$57.17	$57.06	$57.07
32					
33	Megabytes Per Tape at Capacity - Cartridge	Input Sheet L240	[redacted]		
34	Total Tape Gigabytes Per Tape at Capacity	L33 / L23			
35	Tape Processing Cost Per Tape	L34 x L25			
36	Cartridge Tape Cost	Input Sheet L243	$7.18	$7.18	$7.18
37	Federal Express Overnight Cost Per Tape - Cartridge	Input Sheet L245	$6.95	$6.95	$6.95
38	Total Cost Per Cartridge Tape	L35 + L36 + L37 + L30	$18.85	$18.77	$18.77
39					
40	Weighted Cost Per Tape	(L31 x L17)+(L38 x L18)	$45.90	$45.80	$45.80
41	Cost Per Tape	Average L40	$45.84		
42					
43	**Labor Volume Insensitive**				
44					
45	**Labor Volume Sensitive**				
46					
47	**CALCULATOR INPUTS**				
48	**Investment Volume Insensitive**				
49	**Investment Volume Sensitive**				
50	**Additives Volume Insensitive**				
51					
52	**Additives Volume Sensitive**				
53	Cost Per Tape	L41	$45.84		
54					
55	**Labor Volume Insensitive**				
56	**Labor Volume Sensitive**				

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BellS Telecommunications, Inc. Optional Usage File INPUT
Recording per Message Study Date: 03/2000

	A	B	C	D	E
1	Florida				
2	Recording per Message Input Sheet				
3	Study Period: 2000-2002				
4					
5	Element #: M.2.1				
6	Item/Description				
7	Description	FRC	SubFRC	Source	Amount
8	Investment:				
9	5ESS AMA Recording per Message	377C	03	Simplified Switching Tool Model WP40, L23	[redacted]
10	DMS AMA Recording per Message	377C	03	Simplified Switching Tool Model WP40, L27	
11					
12	RTU:				
13	5ESS AMA Recording per Message	560C	00	Simplified Switching Tool Model WP40, L24	[redacted]
14	DMS AMA Recording per Message	560C	00	Simplified Switching Tool Model WP40, L28	
15					
16	Percent 5ESS - End Office Switches			Simplified Switching Tool Model WP10 Inputs, L76	70.00%
17	Percent DMS - End Office Switches			Simplified Switching Tool Model WP10 Inputs, L77	30.00%

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except [illegible] agreement.

	A	B	C	D	E
1	Florida				
2	ODUF Recording per Message				
3	Study Period: 2000-2002				
4					
5	Element #: M.2.1				
6	Item/Description				
7	Description	FRC	SubFRC	Source	Amount
8	Investment:				
9	5ESS AMA Recording per Message	377C	03	INPUT, L9	[redacted]
10	DMS AMA Recording per Message	377C	03	INPUT, L10	
11					
12	RTU:				
13	5ESS AMA Recording per Message	560C	00	INPUT, L13	[redacted]
14	DMS AMA Recording per Message	560C	00	INPUT, L14	
15					
16	Percent 5ESS - End Office Switches			INPUT, L16	70.00%
17	Percent DMS - End Office Switches			INPUT, L17	30.00%
18					
19	Melded Investment:				
20	5ESS and DMS Melded AMA Recording per Message	377C	03	(L9 * L16) + (L10 * L17)	$0.0000224
21					
22	Melded RTU:				
23	5ESS and DMS Melded AMA Recording per Message	560C	00	(L13 * L16) + (L14 * L17)	$0.0000012

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	A	B	C	D	E
1	Florida				
2	SMS Access Inputs Recurring				
3	Study Period: 2000 - 2002				
4					
5	Element #: K.1				
6	Item/Description				
7	Description	FRC	SubFRC	Source	Amount
8					
9					
10					
11					
12					
13					
14					
15	**Material / Capacities**			BST Science & Technology	
16	EMC Disk Array (disk space) Material Price	530C	00		[redacted]
17	EMC Disk Array (disk space) Material Price	630C	00		[redacted]
18	EMC Disk Array Capacity (Kilobytes)				3,400,000,000
19	EMC Disk Array Utilization				[redacted]
20	SMS Processors Material Price	530C	00		[redacted]
21	SMS Processors Material Price	630C	00		$[redacted]
22	**Forecast**				
23					
24	**Minutes Of Use**			AIN/Product Team	
25	Average Available Minutes				[redacted]
26	**SMS Access Utilization Factor**			Study Assumption	
27					
28					
29	Customers			AIN/Product Team	
30	Year 1 (In Service)				1
31	Year 2 (In Service)				2
32	Year 3 (In Service)				3
33					
34	**Security Card**			Information Technology - Operations	[redacted]
35	Material Adjustment Factor			Study Assumption	
36					
37	SMS Expenses for SMS Access			SMS Computer Study	[redacted]
38	SMS RTU for SMS Access	460C	00	SMS Computer Study	
39					
40	Years to Recover R&D			AIN/Product Team	3
41					
42					
43	Abbreviations:				
44	AIN - Advanced Intelligent Network				
45	SMS - Service Management System				
46	ISDN - Integrated Services Digital Network				

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	A	B	C	D	E
1	Florida				
2	Development of Security Card, Disk Storage & Session Per MOU				
3	Study Period: 2000 - 2002				
4					
5	Element #: K.1.5, K.1.6 & K.1.7				
6	Item/Description				
7	Description	FRC	SubFRC	Source	Amount
8					
9	**K.1.5 AIN SMS Access Service -Security Card**				
10	Security Card			Inputs_Recur,Ln34	[redacted]
11	Material Adjustment Factor			Inputs_Recur,Ln35	
12	Adjusted Matreial -Security Card			Ln10*Ln11	$60.00
13					
14	**K.1.6 AIN SMS Access Service Storage Per Unit (100 Kilobytes)**				
15	EMC Disk Array (disk space) Material Price	530C	00	Inputs_Recur,Ln16	[redacted]
16	EMC Disk Array (disk space) Material Price	630C	00	Inputs_Recur,Ln17	
17	EMC Disk Array Capacity (Kilobytes)			Inputs_Recur,LnD18	
18	EMC Disk Arrary Material Per Kilobyte	530C	00	Ln 15 / Ln17	$0.000234
19	EMC Disk Arrary Material Per Kilobyte	630C	00	Ln 16 / Ln17	$0.000234
20	EMC Disk Array Utilization			Inputs_Recur,Ln19	60%
21	EMC Disk Adjusted Material Price Per Kilobyte	530C	00	Ln18 / Ln20	$0.000390
22	EMC Disk Adjusted Material Price Per Kilobyte	630C	00	Ln19 / Ln20	$0.000390
23	EMC Disk Arrary Material Per 100 Kilobytes	530C	00	Ln 21 * 100	$0.039020
24	EMC Disk Arrary Material Per 100 Kilobytes	630C	00	Ln 22 * 100	$0.039020
25	**K.1.7 AIN SMS Access Service Session Per Mou**				
26	SMS Processors Material Price	530C	00	Inputs_Recur,Ln20	[redacted]
27	SMS Processors Material Price	630C	00	Inputs_Recur,Ln21	
28	Average Available Minutes			Inputs_Recur,(Ln25*Ln26)	
29	SMS Processor Material Price Per MOU	530C	00	Ln26 / Ln28	$0.818225
30	SMS Processor Material Price Per MOU	630C	00	Ln27 / Ln28	$0.818225
31	SMS Expenses for SMS Access			Inputs_Recur,Ln37	[redacted]
32	SMS RTU for SMS Access	460C	00	Inputs_Recur,Ln38	
33	SMS Expenses for SMS Access Per MOU			Ln31/Ln28	$0.010452
34	SMS RTU for SMS Access Per MOU	460C	00	Ln32/Ln28	$0.034209

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	A	B	C	D
1	Florida			
2	Development of SMS Support			
3	Study Period: 2000 - 2002			
4				
5	Element #: K.1.7			
6	Item/Description			
7	Description	JFC / JG / WS	Source	Amount
8				
9	**SMS Support - BST - for SMS**			
10	Annual Support for SMS	JG59	Input_Labor,Ln38	19.28
11	Annual Support for SMS	JG58	Input_Labor,Ln39	64.2
12				
13	**SMS R&D - S&T for SMS**			
14	Research Director	JG61	Input_Labor,Ln42	77.12
15	Senior Member of Technical Staff	JG60	Input_Labor,Ln43	443.44
16	Member of Technical Staff	JG59	Input_Labor,Ln44	231.36
17	Associate Member of Technical Staff	JG58	Input_Labor,Ln45	173.52
18				
19	Average Available Minutes		Inputs_Recu,Ln25	[redacted]
20	SMS Access Utilization Factor		Inputs_Recu,Ln26	
21	Years to Recover R&D		Inputs_Recur,Ln40	3
22	**SMS Support - BST - for SMS Per Minute**			
23	SMS Support per Minute	JG59	Ln10/(Ln19*Ln20)	0.0000367
24	SMS Support per Minute	JG58	Ln11/(Ln19*Ln20)	0.0001222
25				
26	**SMS R&D - S&T for SMS per Minute**			
27	Research Director	JG61	Ln14/Ln21/(Ln19*Ln20)	0.0000489
28	Senior Member of Technical Staff	JG60	Ln15/Ln21/(Ln19*Ln20)	0.0002813
29	Member of Technical Staff	JG59	Ln16/Ln21/(Ln19*Ln20)	0.0001467
30	Associate Member of Technical Staff	JG58	Ln17/Ln21/(Ln19*Ln20)	0.0001101

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	A	B	C	D	E	F	G	H	I
1	BellSouth Regional								
2	SS7 Fundamental Study								
3	Study Period: 01/2000-12/2000 Level								
4									
5									
6	Item/Description							Amount	
7	Description	FRC	SubFRC		Source	Links or Qty	Miles		
8	**Demand**								
9	Signal Transfer Points				Network	[redacted]			
10	BST Service Switching Point A Links				Network		80,100		
11	BST C Links				Network		10,080		
12	BST B & D Links				Network		276,096		
13	Customer Access Links				Network	1,436			
14	BST Service Switching Point A & Customer Links				Network	[redacted]			
15									
16									
17									
18	Total Octets				Network			56,371,454,048,100	
19									
20									
21	**Investment**								
22	Signal Transfer Point-Per Site	377C	03		Network			[redacted]	
23	Signal Transfer Point-Per Initial Port	377C	03		Network				
24	Signal Transfer Point-Per Additional Port Port	377C	03		Network				
25	Signal Transfer Point-Port, Gateway Site	377C	03		Network				
26	Integrated Digital Service Terminal	377C	03		Network				
27	Link Monitoring System	377C	03		Network				
28	Link Termination, Per Link	357C	03		I/O Transport Dedicated DSO	1		$132.268	
29	Link Termination, Per Link	357C	06		I/O Transport Dedicated DSO	1		$138.145	
30	Link Termination, Per Link	357C	09		I/O Transport Dedicated DSO	1		$119.005	
31	Link Termination, Per Link	357C	15		I/O Transport Dedicated DSO	1		$0.283	
32	Link Mileage, Per Mile	822C	00		I/O Transport Dedicated DSO		30	$0.041	
33	Link Mileage, Per Mile	845C	00		I/O Transport Dedicated DSO		30	$0.045	
34	Link Mileage, Per Mile	85C	00		I/O Transport Dedicated DSO		30	$0.086	
35	Signal Transfer Point, Per Initial Port	560C	00		Network			[redacted]	
36	Signal Transfer Point, Per Additional Port	560C	00		Network				
37	Link Monitoring System, Total Link RTU	560C	00		Network				
38	Link Monitoring System	560C	00		Network				
39	Signal Transfer Point-Site	560C	00		Network				
40	Integrated Digital Service Terminal	560C	00		Network				

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	A	B	C	D	E	F	G	H	I
1	BellSouth Regional								
2	SS7 Fundamental Study-Development of Total Recurring Investment								
3	Study Period: 01/2000-12/2000 Level								
4									
5									
6	Item/Description				Amount				
7	Description	FRC	SubFRC	Source		Source	Quantity	Source	
8									
9	Investment (VS)								
10	Signal Transfer Point-Per Site	377C	03	Input_Data, L22H	[redacted]	Input_Data, L9F	[redacted]	L10E*L10G	$3,499,990.000
11	Signal Transfer Point-Per Initial Port	377C	03	Input_Data, L23H	[redacted]	See Note 1	[redacted]	L11E*L11G	$31,044,910.000
12	Integrated Digital Service Terminal	377C	03	Input_Data, L26H	[redacted]	Input_Data, L26F	[redacted]	L12E*L12G	$13,052,440.000
13	Signal Transfer Point, Per Initial Port	560C	00	Input_Data, L35H	[redacted]	See Note 1	[redacted]	L13E*L13G	$959,270.000
14	Signal Transfer Point-Port, Gateway Site	377C	03	Input_Data, L25H	[redacted]	See Note 1	[redacted]	L14E*L14G	$1,900,000.000
15	Link Monitoring System, Total Link RTU	560C	00	Input_Data, L37H	[redacted]	Input_Data, L37F	[redacted]	L15E*L15G	$12,210,520.000
16	Signal Transfer Point-Site	560C	00	Input_Data, L39H	[redacted]	Input_Data, L39F	[redacted]	L16E*L16G	$18,300,000.000
17	Integrated Digital Service Terminal	560C	00	Input_Data, L40H	[redacted]	Input_Data, L40F	[redacted]	L17E*L17G	$52,000.000
18									
19									
20	BST SSP Link								
21	Link Termination, Per Link	357C	03	Input_Data, L28H	$132.268	Input_Data, L10F	[redacted]	L21E*L21G	[redacted]
22	Link Termination, Per Link	357C	06	Input_Data, L29H	$138.145	Input_Data, L10F	[redacted]	L22E*L22G	[redacted]
23	Link Termination, Per Link	357C	09	Input_Data, L30H	$119.005	Input_Data, L10F	[redacted]	L23E*L23G	[redacted]
24	Link Termination, Per Link	357C	15	Input_Data, L31H	$0.283	Input_Data, L10F	[redacted]	L24E*L24G	[redacted]
25	Link Mileage, Per Mile	822C	00	Input_Data, L32H	$0.041	Input_Data, L10G	80,100	L25E*L25G	[redacted]
26	Link Mileage, Per Mile	845C	00	Input_Data, L33H	$0.045	Input_Data, L10G	80,100	L26E*L26G	[redacted]
27	Link Mileage, Per Mile	85C	00	Input_Data, L34H	$0.086	Input_Data, L10G	80,100	L27E*L27G	[redacted]
28									
29	C Link								
30	Link Termination, Per Link	357C	03	Input_Data, L28H	$132.268	Input_Data, L11F	[redacted]	L30E*L30G	[redacted]
31	Link Termination, Per Link	357C	06	Input_Data, L29H	$138.145	Input_Data, L11F	[redacted]	L31E*L31G	[redacted]
32	Link Termination, Per Link	357C	09	Input_Data, L30H	$119.005	Input_Data, L11F	[redacted]	L32E*L32G	[redacted]
33	Link Termination, Per Link	357C	15	Input_Data, L31H	$0.283	Input_Data, L11F	[redacted]	L33E*L33G	[redacted]
34	Link Mileage, Per Mile	822C	00	Input_Data, L32H	$0.041	Input_Data, L11G	10,080	L34E*L34G	[redacted]
35	Link Mileage, Per Mile	845C	00	Input_Data, L33H	$0.045	Input_Data, L11G	10,080	L35E*L35G	[redacted]
36	Link Mileage, Per Mile	85C	00	Input_Data, L34H	$0.086	Input_Data, L11G	10,080	L36E*L36G	[redacted]
37									
38	BST B & D Link								
39	Link Termination, Per Link	357C	03	Input_Data, L28H	$132.268	Input_Data, L12F	[redacted]	L39E*L39G	[redacted]
40	Link Termination, Per Link	357C	06	Input_Data, L29H	$138.145	Input_Data, L12F	[redacted]	L40E*L40G	[redacted]
41	Link Termination, Per Link	357C	09	Input_Data, L30H	$119.005	Input_Data, L12F	[redacted]	L41E*L41G	[redacted]
42	Link Termination, Per Link	357C	15	Input_Data, L31H	$0.283	Input_Data, L12F	[redacted]	L42E*L42G	[redacted]
43	Link Mileage, Per Mile	822C	00	Input_Data, L32H	$0.041	Input_Data, L12G	276,096	L43E*L43G	[redacted]
44	Link Mileage, Per Mile	845C	00	Input_Data, L33H	$0.045	Input_Data, L12G	276,096	L44E*L44G	[redacted]
45	Link Mileage, Per Mile	85C	00	Input_Data, L34H	$0.086	Input_Data, L12G	276,096	L45E*L45G	[redacted]
46									
47									
48	Investment (VI)								
49	Link Monitoring System	377C	03	Input_Data, L27H	[redacted]	Input_Data, L27F	[redacted]	L49E*L49G	$12,629,320.000
50	Link Monitoring System	560C	00	Input_Data, L38H	[redacted]	Input_Data, L38F	[redacted]	L50E*L50G	$2,399,000.000
51									
52									
53									
54	Note 1: (Input_Data L10F)+(2*Input_Data L11F)+(2*Input_Data L12F)								

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	A	B	C	D	E
1	Florida				
2	Study Inputs				
3	Study Period: 01/2000 - 12/2002				
4					
5	Element #: K.2				
6	Item/Description				
7	Description	FRC	SubFRC	Source	Amount
8					
9	Number of Customers			AIN/ISD Product Team	
10	Year 1				1
11	Year 2				2
12	Year 3				3
13					
14	**Labor Rates per Hour**				
15					
16					
17	**Traffic Data**				
18	Number of Business Days per Year			SST_U Fundamental Study	310
19	Busy Hour to Full Day Ratio			SST_U Fundamental Study	9.08%
20					
21	***K.2.2 Training Session, Per Person, per Customer***				
.22	***Nonrecurring Costs (Additive) VS***				
23	-BellSouth Technical Solutions (BSTS)			Product Team	$4,000.00
24					
25	***Nonrecurring Costs (Additive) VI***				
26	-Training development cost (BSTS)			Product Team	$19,500.00
27	- Forecast Number of Training Sessions			Demand Analysis	
28	Year 1				1
29	Year 2				1
30	Year 3				1
31	Year 4				1
32	Year 5				1
33					
34	**K.2.9 Public Office Dialing Plan (PODP) Inputs**				
35					
36	Percent of Triggers that are PODP			AIN/ISD Product Team	25%
37	Percent of PODP Calls that are Local			AIN/ISD Product Team	50%
38					
39	Average Number of Minutes per Call			SST_U Fundamental Study	3.40
40					
41	Average Airline Mileage per Forwarded Call.			SST_U Fundamental Study	22.59
42	Avg # of Octets per Attempt			SST_U Fundamental Study	127
43	Percent Tandem Occurrence			SST_U Fundamental Study	1.08%
44					
45	**Facilities Investments per Airline Mile per Channel**			**I/O TRANSPORT DEDICATED - DS1 (divided by 24)**	
46					
47	Aerial Cable	822C	00		$0.015
48	Buried Cable	845C	00		$0.038
49	Underground Cable	85C	00		$0.096
50					
51	**Facilities Termination per Termination**			**I/O TRANSPORT DEDICATED - DS1 (divided by 48)**	
52	Circuit Equipment - Other	357C	03		$6.156
53	Circuit Equipment - Other	357C	06		$45.243
54	Circuit Equipment - Other	357C	09		$7.023
55	Circuit Equipment - Other	357C	15		$0.135
56					
57	Average Number of Facilities Terminations			Strategic Management	2.12
58					
59	Average Busy Season Busy Hour Traffic Load per Circuit (Minutes)			SST_U Fundamental Study	34.33333333
60					
61	**SMS Processor Characteristics**				
62					
63	SMS Processor - HP N4000	530C	00	BellSouth Science and Technology	[redacted]

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	A	B	C	D	E
1	Florida				
2	Study Inputs				
3	Study Period: 01/2000 - 12/2002				
4					
5	Element #: K.2				
6	Item/Description				
7	Description	FRC	SubFRC	Source	Amount
64	SMS Processor - HP N4000	630C	00	BellSouth Science and Technology	[redacted]
65					
66	Hours per Day Processor is Occupied			BellSouth Science and Technology	23.14
67					
68	Processor Seconds to Run Call Event Report			BellSouth Science and Technology	3
69	Processor Seconds to Run Summary Report			BellSouth Science and Technology	90
70					
71	**SS7 FUNDAMENTALS**				
72					
73	**STP, LMS, IDST AND LINKS**			**SS7 Fundamental Study**	**Investment per Octet**
74					
75					
76	STP & IDST - VS	377C	03		$0.000000878
77	Link Termination - VS	357C	03		$0.000000010
78	Link Termination - VS	357C	06		$0.000000011
79	Link Termination - VS	357C	09		$0.000000009
80	Link Termination - VS	357C	15		$0.000000000
81	Link Mileages - VS	822C	00		$0.000000000
82	Link Mileages - VS	845C	00		$0.000000000
83	Link Mileages - VS	85C	00		$0.000000001
84	STP, IDST & Link Monitoring- VS	560C	00		$0.000000559
85	Link Monitoring - VI	377C	03		$0.000000224
86	Link Monitoring - VI	560C	00		$0.000000043
87					
88					
89					
90					
91					
92	**Signal Transfer Point Invest per Initial Link**			**SS7 Fundamental Study**	
93	Volume Insensitive	377C	03		$5,081.00
94	**Signal Transfer Point RTU Fee per Initial Link**			**SS7 Fundamental Study**	
95	Volume Insensitive	560C	00		$157.00
96					
97					
98	**DS0 Interoffice Transport Fundamentals**			Unbundled Interoffice Transport-Dedicated Study	
99	**Facilities Investments per Airline Mile**				
100	Aerial Cable	822C	00		$0.0407
101	Buried Cable	845C	00		$0.0455
102	Underground Cable	85C	00		$0.0862
103					
104	**Facilities Terminations per Termination**				
105	Circuit Equipment - Other	357C	03		$132.2676
106	Circuit Equipment - Other	357C	06		$138.1446
107	Circuit Equipment - Other	357C	09		$119.0049
108	Circuit Equipment - Other	357C	15		$0.2829
109					
110	**Switch Technology Distributions**			**SST_U Fundamental Study**	
111	Technology Distribution - 5ESS				70.00%
112	Technology Distribution - DMS100				30.00%
113					
114	**Investment Per AMA Call Any Time Any Day**			**SST_U Fundamental Study**	
115	5ESS - AMA Call	377C	03		[redacted]
116	5ESS - AMA Call	560C	00		
117	DMS-100 - AMA Call	377C	03		
118	DMS-100 - AMA Call	560C	00		
119	Number of AMA Calls per Query			Study Assumption	
120	Average Number of Octets per Query			SST_U Fundamental Study	[redacted]

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	A	B	C	D	E
1	Florida				
2	Study Inputs				
3	Study Period: 01/2000 - 12/2002				
4					
5	Element #: K.2				
6	Item/Description				
7	Description	FRC	SubFRC	Source	Amount
121					
122					
123	**Data for Additional Links to Interconnect SCPs and STPs**				
124	**Gateway (NSVLTHDO/NSVLTNMT)**			BellSouth Science and Technology	
125	Number of Miles				[redacted]
126	Number of Interoffice Circuits				
127	Number of STP Terminations				
128					
129	**SCP Investments (per Pair)**	377C	03	**BellSouth Science and Technology**	[redacted]
130					
131	**SCP RTU Fee (per Pair)**	560C	00	**BellSouth Science and Technology**	[redacted]
132					
133	**ToolKit Utilization Factor**			**Finance Cost Matters**	[redacted]
134	**Portion of SCP Utilized by AIN Toolkit (Percent)**			**BellSouth Science and Technology**	
135	Year 1				[redacted]
136	Year 2				
137	Year 3				
138					
139	**Number of SCP Queries (per Year)**			**BellSouth Science and Technology**	
140	Year 1				[redacted]
141	Year 2				
142	Year 3				
143					
144	Number of Facilities Terminations per Circuit			Study Assumption	2
145					
146	**Cost Relationship by Query Type**			**BellSouth Science and Technology**	
147	Proportion of Query Cost Which is Type I				10.80663%
148	Proportion of Query Cost Which is Type II				89.19337%
149	Number of Type I Nodes Accessed per Average Query				0.45
150					
151					
152	**SCP Storage Charge**				
153	Investment for SCP Memory Space			BellSouth Science and Technology	[redacted]
154	Memory Capacity (bytes)			BellSouth Science and Technology	2,000,000,000
155	Utilization Factor			BellSouth Science and Technology	[redacted]
156	Byte Size			Tariff	100,000
157					
158	Annual SMS Expenses for ToolKit			SMS Computer Study	$16,479.00

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	A	B	C	D	E	F
1	Florida					
2	Calculation of additives					
3	Study Period: 01/2000 - 12/2002					
4						
5	Element #: K.2					
6	Item/Description					
7	Description	FRC	SubFRC	JFC / JG / WS	Source	Amount
8	**K.2.9 Per Query**					
9	**SMS Support - BST - for ToolKit**					
10	Annual Support			JG59	INPUT_labor,Ln102	57.84
11	Annual Support			JG58	INPUT_labor,Ln103	192.607
12						
13	**SMS Support - S&T for ToolKit**					
14	Research Director			JG61	INPUT_labor,Ln106	231.36
15	Senior Member of Technical Staff			JG60	INPUT_labor,Ln107	1330.32
16	Member of Technical Staff			JG59	INPUT_labor,Ln108	694.08
17	Associate Member of Technical Staff			JG58	INPUT_labor,Ln109	520.56
18						
19	**Number of SCP Queries (per Year)**					
20	Year 1				INPUT,Ln140	[redacted]
21	Year 2				INPUT,Ln141	
22	Year 3				INPUT,Ln142	
23	Average SCP Queries per Year				(Ln20+Ln21+Ln22)/3	
24						
25	ToolKit Utilization Factor				INPUT,Ln133	[redacted]
26						
27	**SMS Support - BST - for ToolKit**					
28	Annual Support			JG59	Ln10/Ln23*Ln25	0.0000187
29	Annual Support			JG58	Ln11/Ln23*Ln25	0.0000624
30	Number of Years to Recover R&D				INPUT_labor,Ln104	3
31	**SMS R&D - S&T for ToolKit**					
32	Research Director			JG61	Ln14/Ln30/Ln23*Ln25	0.0000250
33	Senior Member of Technical Staff			JG60	Ln15/Ln30/Ln23*Ln25	0.0001436
34	Member of Technical Staff			JG59	Ln16/Ln30/Ln23*Ln25	0.0000749
35	Associate Member of Technical Staff			JG58	Ln17/Ln30/Ln23*Ln25	0.0000562
36						
37	**Annual SMS Expenses for ToolKit**				INPUT,Ln158	$16,479.00
38						
39	SMS Expenses Per Query				Ln37/Ln23*Ln25	$0.00534

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	A	B	C	D	E
1	Florida				
2	SMS Processor Investment				
3	Study Period: 01/2000 - 12/2002				
4					
5					
6	Item/Description				
7	Description	FRC	SubFRC	Source	Amount
8	SMS Processor - HP Model N4000	530C	00	INPUT, Ln63	[redacted]
9	SMS Processor - HP Model N4000	630C	00	INPUT, Ln64	
10	**ToolKit Utilization Factor**			INPUT,Ln133	
11					
12	Hours per Day Processor is Occupied			INPUT, Ln66	23.14
13	Number of Hours per Day			Standard	24
14	Number of Business Days per Year			INPUT, Ln18	310
15	Seconds per Hour			60*60	3,600
16					
17	Busy Hour Investment per Processor Second	530C	00	(Ln8*Ln10)/Ln15	$340.56
18	Busy Hour Investment per Processor Second	630C	00	(Ln9*Ln10)/Ln15	$340.56
19					
20	Processor Seconds to Run Call Event Report/Call Event Special Study			INPUT, Ln68	3
21	Processor Seconds to Run Monthly Report/Special Study			INPUT, Ln69	90
22					
23	BH Investment per Call Event Report/Call Event Special Study	530C	00	Ln17*Ln20	$1,021.67
24	BH Investment per Call Event Report/Call Event Special Study	630C	00	Ln18*Ln20	$1,021.67
25	BH Investment per Monthly Report/Special Study	530C	00	Ln17*Ln21	$30,650.00
26	BH Investment per Monthly Report/Special Study	630C	00	Ln18*Ln21	$30,650.00
27					
28	Investment per Call Event Report/Call Event Special Study per Day	530C	00	Ln23/Ln13	$42.57
29	Investment per Call Event Report/Call Event Special Study per Day	630C	00	Ln24/Ln13	$42.57
30	Investment per Monthly Report/Special Study per Day	530C	00	Ln25/Ln13	$1,277.08
31	Investment per Monthly Report/Special Study per Day	630C	00	Ln26/Ln13	$1,277.08
32					
33	Processor Utilization Factor			LN12/LN13	96.42%
34					
35	Investment per Call Event Report/Call Event Special Study	530C	00	Ln28/Ln14/Ln33	$0.1424243
36	Investment per Call Event Report/Call Event Special Study	630C	00	Ln29/Ln14/Ln33	$0.1424243
37	Investment per Monthly Report/Special Study	530C	00	Ln30/Ln14/Ln33	$4.2727298
38	Investment per Monthly Report/Special Study	630C	00	Ln31/Ln14/Ln33	$4.2727298

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	A	B	C	D	E
1	Florida				
2	Database Query - End Office Investmetns				
3	Study Period: 01/2000 - 12/2002				
4					
5	Element #: K.2				
6	Item/Description				
7	Description	FRC	SubFRC	Source	Amount
8	**Switch Technology Distributions**			**SST_U Fundamental Study**	
9	Technology Distribution - 5ESS			INPUT, Ln111	70.00%
10	Technology Distribution - DMS100			INPUT, Ln112	30.00%
11					
12					
13	**Vendor Investments for AMA Calls Any Time Any Day**				
14	5ESS - AMA Call	377C	03	INPUT, Ln115	[redacted]
15	5ESS - AMA Call	560C	00	INPUT, Ln116	
16	DMS-100 - AMA Call	377C	03	INPUT, Ln117	
17	DMS-100 - AMA Call	560C	00	INPUT, Ln118	
18					
19	Number of AMA Calls per Query			INPUT, Ln119	1.00
20	ToolKit Utilization Factor			INPUT, Ln133	[redacted]
21	Melded Vendor Investment per AMA Call Any Time Any Day	377C	03	(Ln9*Ln14*Ln20)+(Ln10*Ln16*Ln20)	$0.000000
22	Melded Vendor Investment per AMA Call Any Time Any Day	560C	00	(Ln9*Ln15*Ln20)+(Ln10*Ln17*Ln20)	$0.000000

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	A	B	C	D	E
1	Florida				
2	Database Query - SS7 Link Investment, Per Query				
3	Study Period: 01/2000 - 12/2002				
4					
5	Element #: K.2				
6	Item/Description				
7	Description	FRC	SubFRC	Source	Amount
8	Avg # of Octets per Attempt			INPUT, Ln120	[redacted]
9	ToolKit Utilization Factor			INPUT, Ln133	
10					
11	**SS7 Investments per Octet (Links)**			**SS7 Fundamental Study**	
12	STP & IDST - VS	377C	03	INPUT, Ln76	$0.000000878
13	Link Termination - VS	357C	03	INPUT, Ln77	$0.000000010
14	Link Termination - VS	357C	06	INPUT, Ln78	$0.000000011
15	Link Termination - VS	357C	09	INPUT, Ln79	$0.000000009
16	Link Termination - VS	357C	15	INPUT, Ln80	$0.000000000
17	Link Mileages - VS	822C	00	INPUT, Ln81	$0.000000000
18	Link Mileages - VS	845C	00	INPUT, Ln82	$0.000000000
19	Link Mileages - VS	85C	00	INPUT, Ln83	$0.000000001
20	STP, IDST & Link Monitoring- VS	560C	00	INPUT, Ln84	$0.000000559
21	Link Monitoring - VI	377C	03	INPUT, Ln85	$0.000000224
22	Link Monitoring - VI	560C	00	INPUT, Ln86	$0.000000043
23					
24					
25	**SS7 Investments per Query (Links)**				
26	STP & IDST - VS	377C	03	Ln8*Ln9*Ln12	$0.00017386
27	Link Termination - VS	357C	03	Ln8*Ln9*Ln13	$0.00000204
28	Link Termination - VS	357C	06	Ln8*Ln9*Ln14	$0.00000213
29	Link Termination - VS	357C	09	Ln8*Ln9*Ln15	$0.00000183
30	Link Termination - VS	357C	15	Ln8*Ln9*Ln16	$0.00000000
31	Link Mileages - VS	822C	00	Ln8*Ln9*Ln17	$0.00000005
32	Link Mileages - VS	845C	00	Ln8*Ln9*Ln18	$0.00000006
33	Link Mileages - VS	85C	00	Ln8*Ln9*Ln19	$0.00000011
34	STP, IDST & Link Monitoring- VS	560C	00	Ln8*Ln9*Ln20	$0.00011072
35	Link Monitoring - VI	377C	03	Ln8*Ln9*Ln21	$0.00004436
36	Link Monitoring - VI	560C	00	Ln8*Ln9*Ln22	$0.00000843

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	A	B	C	D	E
1	Florida				
2	Development of Transport Investments - SCP to STP links				
3	Study Period: 01/2000 - 12/2002				
4					
5	Element #: K.2				
6	Item/Description				
7	Description	FRC	SubFRC	Source	Amount
8					
9					
10	**Gateway (NSVLTHDO/NSVLTNMT)**				
11	Number of Miles			INPUT, Ln125	[redacted]
12	Number of Interoffice Circuits			INPUT, Ln126	
13	Number of STP Terminations			INPUT, Ln127	
14					
15	**Signal Transfer Point Invest per Initial Link**				
16	Volume Insensitive	377C	03	INPUT, Ln93	[redacted]
17	**Signal Transfer Point RTU Fee per Initial Link**				
18	Volume Insensitive	560C	00	INPUT, Ln95	[redacted]
19	**ToolKit Utilization Factor**			INPUT,Ln133	
20					
21	**DS0 Interoffice Transport Fundamentals**				
22	**Facilities Investments per Airline Mile**				
23	Aerial Cable	822C	00	INPUT, Ln100	$0.0407
24	Buried Cable	845C	00	INPUT, Ln101	$0.04549
25	Underground Cable	85C	00	INPUT, Ln102	$0.08616
26					
27	**Facilities Terminations per Termination**				
28					
29	Circuit Equipment - Other	357C	03	INPUT, Ln105	$132.2676
30	Circuit Equipment - Other	357C	06	INPUT, Ln106	$138.1446
31	Circuit Equipment - Other	357C	09	INPUT, Ln107	$119.0049
32	Circuit Equipment - Other	357C	15	INPUT, Ln108	$0.2829
33					
34					
35	**Facilities Investments**				
36	Aerial Cable	822C	00	Ln11*Ln19*Ln23	$20.41
37	Buried Cable	845C	00	Ln11*Ln19*Ln24	$22.83
38	Underground Cable	85C	00	Ln11*Ln19*Ln25	$43.24
39					
40	**Facilities Termination Investments**				
41	Circuit Equipment - Other	357C	03	Ln12*Ln19*Ln29	$8,465.13
42	Circuit Equipment - Other	357C	06	Ln12*Ln19*Ln30	$8,841.25
43	Circuit Equipment - Other	357C	09	Ln12*Ln19*Ln31	$7,616.31
44	Circuit Equipment - Other	357C	15	Ln12*Ln19*Ln32	$18.11
45					
46	**Signal Transfer Point Port Investment**				
47	Volume Insensitive	377C	03	Ln13*Ln19*Ln16	$325,184.00
48					
49	**Signal Transfer Point RTU Fee Expense for Ports**				
50	Volume Insensitive	560C	00	Ln13*Ln19*Ln18	$10,048.00
51					
52					
53	**Number of SCP Queries (per Year)**			BellSouth Science and Technology	
54	Year 1			INPUT, Ln140	[redacted]
55	Year 2			INPUT, Ln141	
56	Year 3			INPUT, Ln142	
57					
58	Average SCP Queries per Year			(Ln54+Ln55+Ln56)/3	[redacted]
59					
60	**Portion of SCP Utilized by AIN Toolkit (Percent)**				
61	Year 1			INPUT,Ln135	[redacted]
62	Year 2			INPUT,Ln136	
63	Year 3			INPUT,Ln137	
64					
65	Average SCP Utilization by AIN ToolKit			(Ln61+Ln62+Ln63)/3	[redacted]
66					

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	A	B	C	D	E
1	Florida				
2	Database Query - Service Control Point (SCP) Investments				
3	Study Period: 01/2000 - 12/2002				
4					
5	Element #: K.2				
6	Item/Description				
7	Description	FRC	SubFRC	Source	Amount
8	**SCP Investments (per Pair)**	377C	03	INPUT, Ln129	[redacted]
9					
10	**SCP RTU Fee (per Pair)**	560C	00	INPUT, Ln131	[redacted]
11					
12	**Portion of SCP Utilized by AIN Toolkit (Percent)**				
13	Year 1			INPUT, Ln135	[redacted]
14	Year 2			INPUT, Ln136	
15	Year 3			INPUT, Ln137	
16	Average SCP Utilization by AIN ToolKit			Ln13+Ln14+Ln15)/3	
17					
18	**Number of SCP Queries (per Year)**			BellSouth Science and Technology	
19	Year 1			INPUT, Ln140	[redacted]
20	Year 2			INPUT, Ln141	
21	Year 3			INPUT, Ln142	
22	Average SCP Queries per Year			(Ln19+Ln20+Ln21)/3	
23					
24	**Average Investment per Query Over Study Period**	377C	03	Ln8/Ln22*Ln16	$0.022743892
25	**Average Investment per Query Over Study Period**	560C	00	Ln10/Ln22*Ln16	$0.045055253
26					
27	Proportion of Query Cost Which is Type I			INPUT, Ln147	10.80663%
28	Proportion of Query Cost Which is Type II			INPUT, Ln148	89.19337%
29					
30					
31	Number of Type I Nodes Accessed per Average Query			INPUT, Ln149	0.45
32					
33					
34	Investment for Type I Query	377C	03	Ln24*Ln27/Ln31	$0.005461885
35	Investment for Type I Query	560C	00	Ln25*Ln27/Ln31	$0.010819899
36					
37					
38	Investment for Type II Query	377C	03	Ln24*Ln28	$0.020286044
39	Investment for Type II Query	560C	00	Ln25*Ln28	$0.040186299
40					
41	**SCP Storage Charge**				
42	Investment for Memory Space			INPUT, Ln153	[redacted]
43	Memory Capacity (bytes)			INPUT, Ln154	2,000,000,000
44	Utilization Factor			INPUT, Ln155	[redacted]
45	Byte Size			INPUT, Ln156	100,000
46					
47	Investment per Byte			Ln42/(Ln43*Ln44)	$0.000024
48	Investment per 100 Kilobytes			LN47*LN45	$2.3529

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	A	B	C	D	E	F	G
1	**Florida**						
2	**Panel Material Costs**						
3	**Study Period: 2000-2002**						
4							
5	**COST ELEMENT #:**		**A.2.20**				
6							
7							
8							
9							
10		**Source**	**1999 Material Price**	**Per 25 Pair**	**State Sales Tax**	**2000-2002 Levelized Inflation Factor Acct 12C**	**Levelized Material Price (*C*E*F)**
11							
12	**Description**				1.0600	1.0822	
13							
14							
15	**Interface Block 25pr**	**Supply Chain Management**	[redacted]				[redacted]
16	PID 233 002 732						
17	**50 Bridging Clips**	**Supply Chain Management**	[redacted]				[redacted]
18	**Screw WD HexHD 8 x 3/4 (2 needed for Interface)**	**Supply Chain Management**					
19	**Metal Backboard (400pr capacity)**	**Supply Chain Management**		16			
20	**PID 233 002 740**						
21	**Incremental Cost for 25pr.**	**C19/D19**	[redacted]				[redacted]
22	**Screw WD HexHD 8 x 1 (4 needed to install metal backboard)**	**Supply Chain Management**					
23	**Distributing Rings (need average of 5)**	**Supply Chain Management**					
24	**PID 100 666 700**						
25	**Screw WD HexHD 8 x 3/4 (10 needed to install rings)**	**Supply Chain Management**	[redacted]				[redacted]
26							
27							
28	**TOTAL**	**SUM(G15:G25)**					**$ 60.67**

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	A	B	C	D	E	F
1	**Florida**					
2	**Outside Contractor - Cross-Box Set-Up**					
3	**Study Period: 2000-2002**					
4	**COST ELEMENT #:**	**A.2.17**				
5		**A.2.21**				
6						
7						
8	**(Assumes crossboxes are 50% harness, 50% stub)**					
9	**Work effort for harness crossboxes:** Expose end of conduit and push cable through into splicing chamber.					
10	Price is per foot; assume average length of 15 ft. with extra 10 ft for trenching to connect to CLEC's facilities.					
11	**Work effort for stub crossboxes:** Dig existing splice pit; contract price is for average size of 80 cu. ft. per pit.					
12						
13	**Harness Crossboxes**	**Source**	**Price per Foot**	**For 25 Feet**	**% Harness**	**C * D**
14					**50%**	
15	Vendor 1	Network	[redacted]	25		[redacted]
16	Vendor 2	Network		25		
17	Vendor 3	Network		25		
18	Vendor 4	Network		25		
19	Vendor 5	Network		25		
20	Vendor 6	Network		25		
21	Vendor 7	Network		25		
22	Vendor 8	Network		25		
23	Vendor 9	Network		25		
24	Vendor 10	Network		25		
25	**Average**					**$18.75**
26						
27						
28					**% Stub**	
29					**50%**	
30	**Stub Crossboxes**	**Source**				[redacted]
31	Vendor 1	Network				
32	Vendor 2	Network				
33	Vendor 3	Network				
34	Vendor 4	Network				
35	Vendor 5	Network				
36	Vendor 6	Network				
37	Vendor 7	Network				
38	Vendor 8	Network				
39	Vendor 9	Network				
40	**Average**					**$ 182.23**
41						
42						
43	**Weighted Average**	**(F25*E14)+(F40*E29)**				**$ 100.49**

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All Information on Pages

3-0001244 -- 3-0002044

Has Been Redacted

	A	B	C	D	E	F	G	H	I
1	SST SWITCH INVESTMENT INPUT SHEET								
2	Note: Lines 6 & 7 are loaded by the SMORT macro. Line 5 is computed.								
3									
4	CLLI	Technology	Office Type	Host CLLI	MO1	MO2@	MO2	MO3	MO4
5	MELD	MELD	ALL		0.881183	2.517686	2.97624521	43.13355	8.228934
6	LUCENT	5ESS	ALL						
7	NORTEL	DMS	ALL						
8	ARCHFLMA	5ESS	RSM	GSVLFLNW33E					
9	BCRTFLBT	DMS	DMS-100/200 End Office/Tandem						
10	BCRTFLMA	5ESS	End Office/Tandem						
11	BCRTFLSA	5ESS	End Office/Tandem						
12	BGPIFLMA	5ESS	RSM	KYWSFLMADS0					
13	BKVLFLJF	5ESS	End Office/Tandem						
14	BLDWFLMA	5ESS	RSM	JCVLFLWCDS0					
15	BLGLFLMA	DMS	DMS-100/200 End Office/Tandem						
16	BNNLFLMA	DMS	RSC-S	PLCSFLMADS0					
17	BRSNFLMA	5ESS	RSM	GSVLFLNW33E					
18	BYBHFLMA	5ESS	End Office/Tandem						
19	CCBHFLMA	5ESS	End Office/Tandem						
20	CDKYFLMA	5ESS	RSM	GSVLFLNW33E					
21	CFLDFLMA	5ESS	RSM	GSVLFLNW33E					
22	CHPLFLJA	DMS	DMS-100/200 End Office/Tandem						
23	CNTMFLLE	DMS	DMS-100/200 End Office/Tandem						
24	COCOFLMA	5ESS	End Office/Tandem						
25	COCOFLME	5ESS	End Office/Tandem						
26	CSCYFLBA	5ESS	RSM	GSVLFLNW33E					
27	DBRYFLDL	5ESS	End Office/Tandem						
28	DBRYFLMA	5ESS	ORM	DBRYFLDLDS0					
29	DELDFLMA	DMS	DMS-100/200 End Office/Tandem						
30	DLBHFLKP	5ESS	End Office/Tandem						
31	DLBHFLMA	5ESS	End Office/Tandem						
32	DLSPFLMA	DMS	RSC-S	DELDFLMADS0					
33	DNLNFLWM	5ESS	EXM	WWSPFLHIDS0					
34	DRBHFLMA	5ESS	End Office/Tandem						
35	DYBHFLFN	DMS	RSC-S	DYBHFLPODS0					
36	DYBHFLMA	DMS	DMS-100/200 End Office/Tandem						

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3-00020

	A	B	C	D	E	F	G	H	I
1	SST SWITCH INVESTMENT INPUT SHEET								
2	Note: Lines 6 & 7 are loaded by the SMORT macro. Line 5 is computed.								
3									
4	CLLI	Vendor	Office Type	Host CLLI	Mo	Mo2-0	Mo2-1	Mo2	Mo4
37	DYBHFLOB	DMS	DMS-100/200 End Office/Tandem						
38	DYBHFLOS	DMS	RSC-S	DYBHFLOBDS0					
39	DYBHFLPO	DMS	DMS-100/200 End Office/Tandem						
40	EGLLFLBG	5ESS	End Office/Tandem						
41	EGLLFLIH	5ESS	End Office/Tandem						
42	EORNFLMA	5ESS	ORM	ORLDFLAPDS0					
43	FLBHFLMA	DMS	RSC-S	PLCSFLMADS0					
44	FRBHFLFP	DMS	DMS-100/200 End Office/Tandem						
45	FTGRFLMA	DMS	RSC-S	JCVLFLOWDS0					
46	FTLDFLAP	5ESS	RSM	FTLDFLOADS0					
47	FTLDFLCR	5ESS	End Office/Tandem						
48	FTLDFLCY	5ESS	End Office/Tandem						
49	FTLDFLJA	5ESS	End Office/Tandem						
50	FTLDFLMR	DMS	DMS-100/200 End Office/Tandem						
51	FTLDFLOA	5ESS	End Office/Tandem						
52	FTLDFLPL	5ESS	End Office/Tandem						
53	FTLDFLSG	DMS	DMS-100/200 End Office/Tandem						
54	FTLDFLSU	5ESS	End Office/Tandem						
55	FTLDFLWN	5ESS	End Office/Tandem						
56	FTPRFLMA	5ESS	ORM	PTSLFLMADS0					
57	GCSPFLCN	5ESS	End Office/Tandem						
58	GCVLFLMA	DMS	RSC-S	CHPLFLJADS0					
59	GENVFLMA	5ESS	ORM	SNFRFLMADS0					
60	GLBRFLMC	DMS	DMS-100/200 End Office/Tandem						
61	GSVLFLMA	MELD	ALL						
62	GSVLFLNW	5ESS	End Office/Tandem						
63	HAVNFLMA	DMS	DMS-100/200 End Office/Tandem						
64	HBSDFLMA	5ESS	End Office/Tandem						
65	HLNVFLMA	DMS	DMS-100/200 End Office/Tandem						
66	HLWDFLHA	5ESS	End Office/Tandem						
67	HLWDFLMA	5ESS	End Office/Tandem						
68	HLWDFLPE	5ESS	End Office/Tandem						

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3-00021

	A	B	C	D	E	F	G	H	I
1	SST SWITCH INVESTMENT INPUT SHEET								
2	Note: Lines 6 & 7 are loaded by the SMORT macro. Line 5 is computed.								
3									
4	CLLI	Switch Type	Comp Type	Host CLLI	MO1	MO2	MO3	MO4	MO5
69	HLWDFLWH	5ESS	End Office/Tandem						
70	HMSTFLAF	5ESS	RSM	HMSTFLHMDS0					
71	HMSTFLEA	5ESS	RSM	HMSTFLHMDS0					
72	HMSTFLHM	5ESS	End Office/Tandem						
73	HTISFLMA	5ESS	End Office/Tandem						
74	HWTHFLMA	5ESS	RSM	GSVLFLNW33E					
75	ISLMFLMA	5ESS	RSM	HMSTFLHMDS0					
76	JAY-FLMA	DMS	RSC-S	CNTMFLLEDS1					
77	JCBHFLAB	5ESS	ORM	JCVLFLBWDS0					
78	JCBHFLMA	5ESS	End Office/Tandem						
79	JCBHFLSP	5ESS	ORM	JCVLFLBWDS0					
80	JCVLFLAR	5ESS	End Office/Tandem						
81	JCVLFLBW	5ESS	End Office/Tandem						
82	JCVLFLCL	DMS	DMS-100/200 End Office/Tandem						
83	JCVLFLFC	DMS	DMS-100/200 End Office/Tandem						
84	JCVLFLIA	DMS	RSC-S	JCVLFLOWDS0					
85	JCVLFLJT	5ESS	ORM	MNDRFLLODS0					
86	JCVLFLLF	DMS	DMS-100/200 End Office/Tandem						
87	JCVLFLNO	DMS	DMS-100/200 End Office/Tandem						
88	JCVLFLOW	DMS	DMS-100/200 End Office/Tandem						
89	JCVLFLRV	DMS	DMS-100/200 End Office/Tandem						
90	JCVLFLSJ	DMS	DMS-100/200 End Office/Tandem						
91	JCVLFLSM	DMS	DMS-100/200 End Office/Tandem						
92	JCVLFLWC	5ESS	End Office/Tandem						
93	JPTRFLMA	DMS	DMS-100/200 End Office/Tandem						
94	KYHGFLMA	5ESS	RSM	GSVLFLNW33E					
95	KYLRFLLS	5ESS	RSM	HMSTFLHMDS0					
96	KYLRFLMA	5ESS	RSM	HMSTFLHMDS0					
97	KYWSFLMA	5ESS	End Office/Tandem						
98	LKCYFLMA	DMS	DMS-100/200 End Office/Tandem						
99	LKMRFLMA	DMS	DMS-100/200 End Office/Tandem						
100	LYHNFLOH	DMS	DMS-100/200 End Office/Tandem						

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3-000205

	A	B	C	D	E	F	G	H	I
1	SST SWITCH INVESTMENT INPUT SHEET								
2	Note: Lines 6 & 7 are loaded by the SMORT macro. Line 5 is computed.								
3									
4	CLLI	Type	Office Type	Parent	MO	MO2	MO2	MO3	MO4
101	MCNPFLMA	5ESS	RSM	GSVLFLNW33E					
102	MDBGFLPM	5ESS	End Office/Tandem						
103	MIAMFLAE	MELD	ALL						
104	MIAMFLAL	5ESS	End Office/Tandem						
105	MIAMFLAP	DMS	DMS-100/200 End Office/Tandem						
106	MIAMFLBA	5ESS	End Office/Tandem						
107	MIAMFLBC	DMS	DMS-100/200 End Office/Tandem						
108	MIAMFLBR	5ESS	End Office/Tandem						
109	MIAMFLCA	DMS	DMS-100/200 End Office/Tandem						
110	MIAMFLDB	5ESS	ORM	MIAMFLRRDS0					
111	MIAMFLFL	5ESS	End Office/Tandem						
112	MIAMFLGR	MELD	ALL						
113	MIAMFLHL	5ESS	End Office/Tandem						
114	MIAMFLIC	5ESS	End Office/Tandem						
115	MIAMFLKE	5ESS	End Office/Tandem						
116	MIAMFLME	MELD	ALL						
117	MIAMFLNM	DMS	DMS-100/200 End Office/Tandem						
118	MIAMFLNS	5ESS	End Office/Tandem						
119	MIAMFLOL	5ESS	End Office/Tandem						
120	MIAMFLPB	DMS	DMS-100/200 End Office/Tandem						
121	MIAMFLPL	MELD	ALL						
122	MIAMFLRR	5ESS	End Office/Tandem						
123	MIAMFLSH	DMS	DMS-100/200 End Office/Tandem						
124	MIAMFLSO	5ESS	End Office/Tandem						
125	MIAMFLWD	DMS	DMS-100/200 End Office/Tandem						
126	MIAMFLWM	5ESS	End Office/Tandem						
127	MICCFLBB	5ESS	ORM	VRBHFLMADS0					
128	MLBRFLMA	5ESS	End Office/Tandem						
129	MLTNFLRA	5ESS	End Office/Tandem						
130	MNDRFLAV	DMS	DMS-100/200 End Office/Tandem						
131	MNDRFLLO	5ESS	End Office/Tandem						
132	MNDRFLLW	5ESS	ORM	MNDRFLLODS0					

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3-0002055

	A	B	C	D	E	F	G	H	I
1	SST SWITCH INVESTMENT INPUT SHEET								
2	Note: Lines 6 & 7 are loaded by the SMORT macro. Line 5 is computed.								
3									
4	CLLI	Type	Office Type	Host CLLI	MX	Mo1	Mo2	Mo3	MO4
133	MNSNFLMA	DMS	RSC-S	CNTMFLLEDS1					
134	MRTHFLVE	5ESS	RSM	KYWSFLMADS0					
135	MXVLFLMA	5ESS	RSM	JCVLFLWCDS0					
136	NDADFLAC	DMS	DMS-100/200 End Office/Tandem						
137	NDADFLBR	5ESS	End Office/Tandem						
138	NDADFLGG	DMS	DMS-100/200 End Office/Tandem						
139	NDADFLOL	5ESS	End Office/Tandem						
140	NKLRFLMA	5ESS	RSM	HMSTFLHMDS0					
141	NSBHFLMA	DMS	DMS-100/200 End Office/Tandem						
142	NWBYFLMA	5ESS	RSM	GSVLFLNW33E					
143	OKHLFLMA	DMS	RSC-S	DYBHFLPODS0					
144	OLTWFLLN	5ESS	RSM	GSVLFLNW33E					
145	ORLDFLAP	5ESS	End Office/Tandem						
146	ORLDFLCL	5ESS	End Office/Tandem						
147	ORLDFLMA	DMS	DMS-100/200 End Office/Tandem						
148	ORLDFLPC	5ESS	End Office/Tandem						
149	ORLDFLPH	5ESS	End Office/Tandem						
150	ORLDFLSA	5ESS	End Office/Tandem						
151	ORPKFLMA	5ESS	End Office/Tandem						
152	ORPKFLRW	DMS	DMS-100/200 End Office/Tandem						
153	OVIDFLCA	5ESS	End Office/Tandem						
154	PACEFLPV	5ESS	End Office						
155	PAHKFLMA	DMS	RSC-S	BLGLFLMADS0					
156	PCBHFLNT	DMS	DMS-100/200 End Office/Tandem						
157	PLCSFLMA	DMS	DMS-100/200 End Office/Tandem						
158	PLTKFLMA	5ESS	End Office/Tandem						
159	PMBHFLCS	5ESS	End Office/Tandem						
160	PMBHFLFE	5ESS	End Office/Tandem						
161	PMBHFLMA	5ESS	End Office/Tandem						
162	PMBHFLTA	5ESS	RSM	PMBHFLTADS0					
163	PMPKFLMA	5ESS	RSM	PLTKFLMADS0					
164	PNCYFLCA	DMS	RSC-S	PNCYFLMADS0					

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3-0002056

	A	B	C	D	E	F	G	H	I
1	SST SWITCH INVESTMENT INPUT SHEET								
2	Note: Lines 6 & 7 are loaded by the SMORT macro. Line 5 is computed.								
3									
4	CLLI	Technology	Office Type	Host CLLI	M2	M2(2)	M2(3)	M2(4)	U
165	PNCYFLMA	DMS	DMS-100/200 End Office/Tandem						
166	PNSCFLBL	DMS	DMS-100/200 End Office/Tandem						
167	PNSCFLFP	DMS	DMS-100/200 End Office/Tandem						
168	PNSCFLHC	DMS	DMS-100 End Office						
169	PNSCFLPB	DMS	DMS-100/200 End Office/Tandem						
170	PNSCFLWA	DMS	DMS-100/200 End Office/Tandem						
171	PNVDFLMA	5ESS	End Office/Tandem						
172	PRRNFLMA	DMS	DMS-100/200 End Office/Tandem						
173	PRSNFLFD	DMS	RSC-S	DELDFLMADS0					
174	PTSLFLMA	5ESS	End Office/Tandem						
175	PTSLFLSO	5ESS	End Office/Tandem						
176	SBSTFLFE	5ESS	RSM	VRBHFLMADS0					
177	SBSTFLMA	DMS	DMS-100/200 End Office/Tandem						
178	SGKYFLMA	5ESS	RSM	KYWSFLMADS0					
179	SNFRFLMA	5ESS	End Office/Tandem						
180	STAGFLBS	5ESS	RSM	STAGFLMADS0					
181	STAGFLMA	5ESS	End Office/Tandem						
182	STAGFLSH	5ESS	RSM	STAGFLMADS0					
183	STAGFLWG	5ESS	EXM	MNDRFLLODS0					
184	STRTFLMA	5ESS	End Office/Tandem						
185	SYHSFLCC	DMS	RSC-S	CHPLFLJADS0					
186	TRENFLMA	5ESS	RSM	GSVLFLNW33E					
187	TTVLFLMA	5ESS	End Office/Tandem						
188	VERNFLMA	DMS	RSC-S	CHPLFLJADS0					
189	VRBHFLBE	5ESS	End Office						
190	VRBHFLMA	5ESS	End Office/Tandem						
191	WELKFLMA	5ESS	RSM	PLTKFLMADS0					
192	WPBHFLAN	MELD	ALL						
193	WPBHFLGA	5ESS	End Office/Tandem						
194	WPBHFLGR	DMS	DMS-100/200 End Office/Tandem						
195	WPBHFLHH	MELD	ALL						
196	WPBHFLLE	5ESS	End Office/Tandem						

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	A	B	C	D	E	F	G	H	I
1	SST SWITCH INVESTMENT INPUT SHEET								
2	Note: Lines 6 & 7 are loaded by the SMORT macro. Line 5 is computed.								
3									
4	CLLI	Switch Type	Office Type	Host CLLI	M01	M0201	M02	M03	M04
197	WPBHFLRB	5ESS	End Office/Tandem		[redacted]				
198	WPBHFLRP	DMS	DMS-100/200 End Office/Tandem						
199	WWSPFLHI	5ESS	End Office/Tandem						
200	WWSPFLSH	5ESS	End Office/Tandem						
201	YNFNFLMA	DMS	RSC-S	LYHNFLOHDS0					
202	YNTWFLMA	5ESS	RSM	BKVLFLJFDS0					
203	YULEFLMA	DMS	RSC-S	JCVLFLOWDS0					

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	A	B	C	D	J	K	L	M	N
1	SST SWITCH INVESTMENT INPUT SHEET								
2	Note: Lines 6 & 7 are loaded by the SMORT macro. Line 5 is computed.								
3									
4	CLLI	Technology	Office Type	Host CLLI	MOT	MOB	MO10	MO1B	MOTT
5	MELD	MELD	ALL		0.054824	0	2.934864	2.923573	0.00081183
6	LUCENT	5ESS	ALL						
7	NORTEL	DMS	ALL						
8	ARCHFLMA	5ESS	RSM	GSVLFLNW33E					
9	BCRTFLBT	DMS	DMS-100/200 End Office/Tandem						
10	BCRTFLMA	5ESS	End Office/Tandem						
11	BCRTFLSA	5ESS	End Office/Tandem						
12	BGPIFLMA	5ESS	RSM	KYWSFLMADS0					
13	BKVLFLJF	5ESS	End Office/Tandem						
14	BLDWFLMA	5ESS	RSM	JCVLFLWCDS0					
15	BLGLFLMA	DMS	DMS-100/200 End Office/Tandem						
16	BNNLFLMA	DMS	RSC-S	PLCSFLMADS0					
17	BRSNFLMA	5ESS	RSM	GSVLFLNW33E					
18	BYBHFLMA	5ESS	End Office/Tandem						
19	CCBHFLMA	5ESS	End Office/Tandem						
20	CDKYFLMA	5ESS	RSM	GSVLFLNW33E					
21	CFLDFLMA	5ESS	RSM	GSVLFLNW33E					
22	CHPLFLJA	DMS	DMS-100/200 End Office/Tandem						
23	CNTMFLLE	DMS	DMS-100/200 End Office/Tandem						
24	COCOFLMA	5ESS	End Office/Tandem						
25	COCOFLME	5ESS	End Office/Tandem						
26	CSCYFLBA	5ESS	RSM	GSVLFLNW33E					
27	DBRYFLDL	5ESS	End Office/Tandem						
28	DBRYFLMA	5ESS	ORM	DBRYFLDLDS0					
29	DELDFLMA	DMS	DMS-100/200 End Office/Tandem						
30	DLBHFLKP	5ESS	End Office/Tandem						
31	DLBHFLMA	5ESS	End Office/Tandem						
32	DLSPFLMA	DMS	RSC-S	DELDFLMADS0					
33	DNLNFLWM	5ESS	EXM	WWSPFLHIDS0					
34	DRBHFLMA	5ESS	End Office/Tandem						
35	DYBHFLFN	DMS	RSC-S	DYBHFLPODS0					
36	DYBHFLMA	DMS	DMS-100/200 End Office/Tandem						

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	A	B	C	D	J	K	L	M	N
1	SST SWITCH INVESTMENT INPUT SHEET								
2	Note: Lines 6 & 7 are loaded by the SMORT macro. Line 5 is computed.								
3									
4	CLLI	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
37	DYBHFLOB	DMS	DMS-100/200 End Office/Tandem						
38	DYBHFLOS	DMS	RSC-S	DYBHFLOBDS0					
39	DYBHFLPO	DMS	DMS-100/200 End Office/Tandem						
40	EGLLFLBG	5ESS	End Office/Tandem						
41	EGLLFLIH	5ESS	End Office/Tandem						
42	EORNFLMA	5ESS	ORM	ORLDFLAPDS0					
43	FLBHFLMA	DMS	RSC-S	PLCSFLMADS0					
44	FRBHFLFP	DMS	DMS-100/200 End Office/Tandem						
45	FTGRFLMA	DMS	RSC-S	JCVLFLOWDS0					
46	FTLDFLAP	5ESS	RSM	FTLDFLOADS0					
47	FTLDFLCR	5ESS	End Office/Tandem						
48	FTLDFLCY	5ESS	End Office/Tandem						
49	FTLDFLJA	5ESS	End Office/Tandem						
50	FTLDFLMR	DMS	DMS-100/200 End Office/Tandem						
51	FTLDFLOA	5ESS	End Office/Tandem						
52	FTLDFLPL	5ESS	End Office/Tandem						
53	FTLDFLSG	DMS	DMS-100/200 End Office/Tandem						
54	FTLDFLSU	5ESS	End Office/Tandem						
55	FTLDFLWN	5ESS	End Office/Tandem						
56	FTPRFLMA	5ESS	ORM	PTSLFLMADS0					
57	GCSPFLCN	5ESS	End Office/Tandem						
58	GCVLFLMA	DMS	RSC-S	CHPLFLJADS0					
59	GENVFLMA	5ESS	ORM	SNFRFLMADS0					
60	GLBRFLMC	DMS	DMS-100/200 End Office/Tandem						
61	GSVLFLMA	MELD	ALL						
62	GSVLFLNW	5ESS	End Office/Tandem						
63	HAVNFLMA	DMS	DMS-100/200 End Office/Tandem						
64	HBSDFLMA	5ESS	End Office/Tandem						
65	HLNVFLMA	DMS	DMS-100/200 End Office/Tandem						
66	HLWDFLHA	5ESS	End Office/Tandem						
67	HLWDFLMA	5ESS	End Office/Tandem						
68	HLWDFLPE	5ESS	End Office/Tandem						

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	A	B	C	D	J	K	L	M	N
1	SST SWITCH INVESTMENT INPUT SHEET								
2	Note: Lines 6 & 7 are loaded by the SMORT macro. Line 5 is computed.								
3									
4	CLLI	Technology	Office Type	Host CLLI	MC7	MC8	MC10	MC16	MC17
69	HLWDFLWH	5ESS	End Office/Tandem						
70	HMSTFLAF	5ESS	RSM	HMSTFLHMDS0					
71	HMSTFLEA	5ESS	RSM	HMSTFLHMDS0					
72	HMSTFLHM	5ESS	End Office/Tandem						
73	HTISFLMA	5ESS	End Office/Tandem						
74	HWTHFLMA	5ESS	RSM	GSVLFLNW33E					
75	ISLMFLMA	5ESS	RSM	HMSTFLHMDS0					
76	JAY-FLMA	DMS	RSC-S	CNTMFLLEDS1					
77	JCBHFLAB	5ESS	ORM	JCVLFLBWDS0					
78	JCBHFLMA	5ESS	End Office/Tandem						
79	JCBHFLSP	5ESS	ORM	JCVLFLBWDS0					
80	JCVLFLAR	5ESS	End Office/Tandem						
81	JCVLFLBW	5ESS	End Office/Tandem						
82	JCVLFLCL	DMS	DMS-100/200 End Office/Tandem						
83	JCVLFLFC	DMS	DMS-100/200 End Office/Tandem						
84	JCVLFLIA	DMS	RSC-S	JCVLFLOWDS0					
85	JCVLFLJT	5ESS	ORM	MNDRFLLODS0					
86	JCVLFLLF	DMS	DMS-100/200 End Office/Tandem						
87	JCVLFLNO	DMS	DMS-100/200 End Office/Tandem						
88	JCVLFLOW	DMS	DMS-100/200 End Office/Tandem						
89	JCVLFLRV	DMS	DMS-100/200 End Office/Tandem						
90	JCVLFLSJ	DMS	DMS-100/200 End Office/Tandem						
91	JCVLFLSM	DMS	DMS-100/200 End Office/Tandem						
92	JCVLFLWC	5ESS	End Office/Tandem						
93	JPTRFLMA	DMS	DMS-100/200 End Office/Tandem						
94	KYHGFLMA	5ESS	RSM	GSVLFLNW33E					
95	KYLRFLLS	5ESS	RSM	HMSTFLHMDS0					
96	KYLRFLMA	5ESS	RSM	HMSTFLHMDS0					
97	KYWSFLMA	5ESS	End Office/Tandem						
98	LKCYFLMA	DMS	DMS-100/200 End Office/Tandem						
99	LKMRFLMA	DMS	DMS-100/200 End Office/Tandem						
100	LYHNFLOH	DMS	DMS-100/200 End Office/Tandem						

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3-0002061

	A	B	C	D	J	K	L	M	N
1	SST SWITCH INVESTMENT INPUT SHEET								
2	Note: Lines 6 & 7 are loaded by the SMORT macro. Line 5 is computed.								
3									
4	CLLI	Type	Office Type	RSM CLLI	MQ	MQ1	MQ10	MQ15	MQ17
101	MCNPFLMA	5ESS	RSM	GSVLFLNW33E					
102	MDBGFLPM	5ESS	End Office/Tandem						
103	MIAMFLAE	MELD	ALL						
104	MIAMFLAL	5ESS	End Office/Tandem						
105	MIAMFLAP	DMS	DMS-100/200 End Office/Tandem						
106	MIAMFLBA	5ESS	End Office/Tandem						
107	MIAMFLBC	DMS	DMS-100/200 End Office/Tandem						
108	MIAMFLBR	5ESS	End Office/Tandem						
109	MIAMFLCA	DMS	DMS-100/200 End Office/Tandem						
110	MIAMFLDB	5ESS	ORM	MIAMFLRRDS0					
111	MIAMFLFL	5ESS	End Office/Tandem						
112	MIAMFLGR	MELD	ALL						
113	MIAMFLHL	5ESS	End Office/Tandem						
114	MIAMFLIC	5ESS	End Office/Tandem						
115	MIAMFLKE	5ESS	End Office/Tandem						
116	MIAMFLME	MELD	ALL						
117	MIAMFLNM	DMS	DMS-100/200 End Office/Tandem						
118	MIAMFLNS	5ESS	End Office/Tandem						
119	MIAMFLOL	5ESS	End Office/Tandem						
120	MIAMFLPB	DMS	DMS-100/200 End Office/Tandem						
121	MIAMFLPL	MELD	ALL						
122	MIAMFLRR	5ESS	End Office/Tandem						
123	MIAMFLSH	DMS	DMS-100/200 End Office/Tandem						
124	MIAMFLSO	5ESS	End Office/Tandem						
125	MIAMFLWD	DMS	DMS-100/200 End Office/Tandem						
126	MIAMFLWM	5ESS	End Office/Tandem						
127	MICCFLBB	5ESS	ORM	VRBHFLMADS0					
128	MLBRFLMA	5ESS	End Office/Tandem						
129	MLTNFLRA	5ESS	End Office/Tandem						
130	MNDRFLAV	DMS	DMS-100/200 End Office/Tandem						
131	MNDRFLLO	5ESS	End Office/Tandem						
132	MNDRFLLW	5ESS	ORM	MNDRFLLODS0					

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	A	B	C	D	J	K	L	M	N
1	SST SWITCH INVESTMENT INPUT SHEET								
2	Note: Lines 6 & 7 are loaded by the SMORT macro. Line 5 is computed.								
3									
4	CLLI	[redacted]	Office Type	Host CLLI	[redacted]				
133	MNSNFLMA	DMS	RSC-S	CNTMFLLEDS1					
134	MRTHFLVE	5ESS	RSM	KYWSFLMADS0					
135	MXVLFLMA	5ESS	RSM	JCVLFLWCDS0					
136	NDADFLAC	DMS	DMS-100/200 End Office/Tandem						
137	NDADFLBR	5ESS	End Office/Tandem						
138	NDADFLGG	DMS	DMS-100/200 End Office/Tandem						
139	NDADFLOL	5ESS	End Office/Tandem						
140	NKLRFLMA	5ESS	RSM	HMSTFLHMDS0					
141	NSBHFLMA	DMS	DMS-100/200 End Office/Tandem						
142	NWBYFLMA	5ESS	RSM	GSVLFLNW33E					
143	OKHLFLMA	DMS	RSC-S	DYBHFLPODS0					
144	OLTWFLLN	5ESS	RSM	GSVLFLNW33E					
145	ORLDFLAP	5ESS	End Office/Tandem						
146	ORLDFLCL	5ESS	End Office/Tandem						
147	ORLDFLMA	DMS	DMS-100/200 End Office/Tandem						
148	ORLDFLPC	5ESS	End Office/Tandem						
149	ORLDFLPH	5ESS	End Office/Tandem						
150	ORLDFLSA	5ESS	End Office/Tandem						
151	ORPKFLMA	5ESS	End Office/Tandem						
152	ORPKFLRW	DMS	DMS-100/200 End Office/Tandem						
153	OVIDFLCA	5ESS	End Office/Tandem						
154	PACEFLPV	5ESS	End Office						
155	PAHKFLMA	DMS	RSC-S	BLGLFLMADS0					
156	PCBHFLNT	DMS	DMS-100/200 End Office/Tandem						
157	PLCSFLMA	DMS	DMS-100/200 End Office/Tandem						
158	PLTKFLMA	5ESS	End Office/Tandem						
159	PMBHFLCS	5ESS	End Office/Tandem						
160	PMBHFLFE	5ESS	End Office/Tandem						
161	PMBHFLMA	5ESS	End Office/Tandem						
162	PMBHFLTA	5ESS	RSM	PMBHFLTADS0					
163	PMPKFLMA	5ESS	RSM	PLTKFLMADS0					
164	PNCYFLCA	DMS	RSC-S	PNCYFLMADS0					

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SST SWITCH INVESTMENT INPUT SHEET

Note: Lines 6 & 7 are loaded by the SMORT macro. Line 5 is computed.

	A	B	C	D	J	K	L	M	N
4	CLLI	Technology	Office Type	Host CLLI	M2	M3	M10	M16	M17
165	PNCYFLMA	DMS	DMS-100/200 End Office/Tandem						
166	PNSCFLBL	DMS	DMS-100/200 End Office/Tandem						
167	PNSCFLFP	DMS	DMS-100/200 End Office/Tandem						
168	PNSCFLHC	DMS	DMS-100 End Office						
169	PNSCFLPB	DMS	DMS-100/200 End Office/Tandem						
170	PNSCFLWA	DMS	DMS-100/200 End Office/Tandem						
171	PNVDFLMA	5ESS	End Office/Tandem						
172	PRRNFLMA	DMS	DMS-100/200 End Office/Tandem						
173	PRSNFLFD	DMS	RSC-S	DELDFLMADS0					
174	PTSLFLMA	5ESS	End Office/Tandem						
175	PTSLFLSO	5ESS	End Office/Tandem						
176	SBSTFLFE	5ESS	RSM	VRBHFLMADS0					
177	SBSTFLMA	DMS	DMS-100/200 End Office/Tandem						
178	SGKYFLMA	5ESS	RSM	KYWSFLMADS0					
179	SNFRFLMA	5ESS	End Office/Tandem						
180	STAGFLBS	5ESS	RSM	STAGFLMADS0					
181	STAGFLMA	5ESS	End Office/Tandem						
182	STAGFLSH	5ESS	RSM	STAGFLMADS0					
183	STAGFLWG	5ESS	EXM	MNDRFLLODS0					
184	STRTFLMA	5ESS	End Office/Tandem						
185	SYHSFLCC	DMS	RSC-S	CHPLFLJADS0					
186	TRENFLMA	5ESS	RSM	GSVLFLNW33E					
187	TTVLFLMA	5ESS	End Office/Tandem						
188	VERNFLMA	DMS	RSC-S	CHPLFLJADS0					
189	VRBHFLBE	5ESS	End Office						
190	VRBHFLMA	5ESS	End Office/Tandem						
191	WELKFLMA	5ESS	RSM	PLTKFLMADS0					
192	WPBHFLAN	MELD	ALL						
193	WPBHFLGA	5ESS	End Office/Tandem						
194	WPBHFLGR	DMS	DMS-100/200 End Office/Tandem						
195	WPBHFLHH	MELD	ALL						
196	WPBHFLLE	5ESS	End Office/Tandem						

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	A	B	C	D	J	K	L	M	N
1	SST SWITCH INVESTMENT INPUT SHEET								
2	Note: Lines 6 & 7 are loaded by the SMORT macro. Line 5 is computed.								
3									
4	[redacted]								
197	WPBHFLRB	5ESS	End Office/Tandem						
198	WPBHFLRP	DMS	DMS-100/200 End Office/Tandem						
199	WWSPFLHI	5ESS	End Office/Tandem						
200	WWSPFLSH	5ESS	End Office/Tandem						
201	YNFNFLMA	DMS	RSC-S	LYHNFLOHDS0					
202	YNTWFLMA	5ESS	RSM	BKVLFLJFDS0					
203	YULEFLMA	DMS	RSC-S	JCVLFLOWDS0					

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	A	B	C	D	O	P	Q	R	S	T
1	SST SWITCH INVESTMENT INPUT SHEET									
2	Note: Lines 6 & 7 are loaded by the SMORT macro. Line 5 is computed.									
3										
4	CLLI	Technology	Office Type	Host CLLI	MO19	MO19	MO20	MO21	MO22	MO23
5	MELD	MELD	ALL		2.356482	33.35109	1059.368	0.075646	0.076479	0.077319
6	LUCENT	5ESS	ALL							
7	NORTEL	DMS	ALL							
8	ARCHFLMA	5ESS	RSM	GSVLFLNW33E						
9	BCRTFLBT	DMS	DMS-100/200 End Office/Tandem							
10	BCRTFLMA	5ESS	End Office/Tandem							
11	BCRTFLSA	5ESS	End Office/Tandem							
12	BGPIFLMA	5ESS	RSM	KYWSFLMADS0						
13	BKVLFLJF	5ESS	End Office/Tandem							
14	BLDWFLMA	5ESS	RSM	JCVLFLWCDS0						
15	BLGLFLMA	DMS	DMS-100/200 End Office/Tandem							
16	BNNLFLMA	DMS	RSC-S	PLCSFLMADS0						
17	BRSNFLMA	5ESS	RSM	GSVLFLNW33E						
18	BYBHFLMA	5ESS	End Office/Tandem							
19	CCBHFLMA	5ESS	End Office/Tandem							
20	CDKYFLMA	5ESS	RSM	GSVLFLNW33E						
21	CFLDFLMA	5ESS	RSM	GSVLFLNW33E						
22	CHPLFLJA	DMS	DMS-100/200 End Office/Tandem							
23	CNTMFLLE	DMS	DMS-100/200 End Office/Tandem							
24	COCOFLMA	5ESS	End Office/Tandem							
25	COCOFLME	5ESS	End Office/Tandem							
26	CSCYFLBA	5ESS	RSM	GSVLFLNW33E						
27	DBRYFLDL	5ESS	End Office/Tandem							
28	DBRYFLMA	5ESS	ORM	DBRYFLDLDS0						
29	DELDFLMA	DMS	DMS-100/200 End Office/Tandem							
30	DLBHFLKP	5ESS	End Office/Tandem							
31	DLBHFLMA	5ESS	End Office/Tandem							
32	DLSPFLMA	DMS	RSC-S	DELDFLMADS0						
33	DNLNFLWM	5ESS	EXM	WWSPFLHIDS0						
34	DRBHFLMA	5ESS	End Office/Tandem							
35	DYBHFLFN	DMS	RSC-S	DYBHFLPODS0						
36	DYBHFLMA	DMS	DMS-100/200 End Office/Tandem							

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3-000206

	A	B	C	D	O	P	Q	R	S	T
1	SST SWITCH INVESTMENT INPUT SHEET									
2	Note: Lines 6 & 7 are loaded by the SMORT macro. Line 5 is computed.									
3										
4	CLLI	Type	Option	Host CLLI	[redacted]					
37	DYBHFLOB	DMS	DMS-100/200 End Office/Tandem							
38	DYBHFLOS	DMS	RSC-S	DYBHFLOBDS0						
39	DYBHFLPO	DMS	DMS-100/200 End Office/Tandem							
40	EGLLFLBG	5ESS	End Office/Tandem							
41	EGLLFLIH	5ESS	End Office/Tandem							
42	EORNFLMA	5ESS	ORM	ORLDFLAPDS0						
43	FLBHFLMA	DMS	RSC-S	PLCSFLMADS0						
44	FRBHFLFP	DMS	DMS-100/200 End Office/Tandem							
45	FTGRFLMA	DMS	RSC-S	JCVLFLOWDS0						
46	FTLDFLAP	5ESS	RSM	FTLDFLOADS0						
47	FTLDFLCR	5ESS	End Office/Tandem							
48	FTLDFLCY	5ESS	End Office/Tandem							
49	FTLDFLJA	5ESS	End Office/Tandem							
50	FTLDFLMR	DMS	DMS-100/200 End Office/Tandem							
51	FTLDFLOA	5ESS	End Office/Tandem							
52	FTLDFLPL	5ESS	End Office/Tandem							
53	FTLDFLSG	DMS	DMS-100/200 End Office/Tandem							
54	FTLDFLSU	5ESS	End Office/Tandem							
55	FTLDFLWN	5ESS	End Office/Tandem							
56	FTPRFLMA	5ESS	ORM	PTSLFLMADS0						
57	GCSPFLCN	5ESS	End Office/Tandem							
58	GCVLFLMA	DMS	RSC-S	CHPLFLJADS0						
59	GENVFLMA	5ESS	ORM	SNFRFLMADS0						
60	GLBRFLMC	DMS	DMS-100/200 End Office/Tandem							
61	GSVLFLMA	MELD	ALL							
62	GSVLFLNW	5ESS	End Office/Tandem							
63	HAVNFLMA	DMS	DMS-100/200 End Office/Tandem							
64	HBSDFLMA	5ESS	End Office/Tandem							
65	HLNVFLMA	DMS	DMS-100/200 End Office/Tandem							
66	HLWDFLHA	5ESS	End Office/Tandem							
67	HLWDFLMA	5ESS	End Office/Tandem							
68	HLWDFLPE	5ESS	End Office/Tandem							

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3-00020

	A	B	C	D	O	P	Q	R	S	T
1	SST SWITCH INVESTMENT INPUT SHEET									
2	Note: Lines 6 & 7 are loaded by the SMORT macro. Line 5 is computed.									
3										
4	CLLI	Technology	Office Type	Host CLLI	[redacted]					
69	HLWDFLWH	5ESS	End Office/Tandem							
70	HMSTFLAF	5ESS	RSM	HMSTFLHMDS0						
71	HMSTFLEA	5ESS	RSM	HMSTFLHMDS0						
72	HMSTFLHM	5ESS	End Office/Tandem							
73	HTISFLMA	5ESS	End Office/Tandem							
74	HWTHFLMA	5ESS	RSM	GSVLFLNW33E						
75	ISLMFLMA	5ESS	RSM	HMSTFLHMDS0						
76	JAY-FLMA	DMS	RSC-S	CNTMFLLEDS1						
77	JCBHFLAB	5ESS	ORM	JCVLFLBWDS0						
78	JCBHFLMA	5ESS	End Office/Tandem							
79	JCBHFLSP	5ESS	ORM	JCVLFLBWDS0						
80	JCVLFLAR	5ESS	End Office/Tandem							
81	JCVLFLBW	5ESS	End Office/Tandem							
82	JCVLFLCL	DMS	DMS-100/200 End Office/Tandem							
83	JCVLFLFC	DMS	DMS-100/200 End Office/Tandem							
84	JCVLFLIA	DMS	RSC-S	JCVLFLOWDS0						
85	JCVLFLJT	5ESS	ORM	MNDRFLLODS0						
86	JCVLFLLF	DMS	DMS-100/200 End Office/Tandem							
87	JCVLFLNO	DMS	DMS-100/200 End Office/Tandem							
88	JCVLFLOW	DMS	DMS-100/200 End Office/Tandem							
89	JCVLFLRV	DMS	DMS-100/200 End Office/Tandem							
90	JCVLFLSJ	DMS	DMS-100/200 End Office/Tandem							
91	JCVLFLSM	DMS	DMS-100/200 End Office/Tandem							
92	JCVLFLWC	5ESS	End Office/Tandem							
93	JPTRFLMA	DMS	DMS-100/200 End Office/Tandem							
94	KYHGFLMA	5ESS	RSM	GSVLFLNW33E						
95	KYLRFLLS	5ESS	RSM	HMSTFLHMDS0						
96	KYLRFLMA	5ESS	RSM	HMSTFLHMDS0						
97	KYWSFLMA	5ESS	End Office/Tandem							
98	LKCYFLMA	DMS	DMS-100/200 End Office/Tandem							
99	LKMRFLMA	DMS	DMS-100/200 End Office/Tandem							
100	LYHNFLOH	DMS	DMS-100/200 End Office/Tandem							

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3-00020

	A	B	C	D	O	P	Q	R	S	T
1	SST SWITCH INVESTMENT INPUT SHEET									
2	Note: Lines 6 & 7 are loaded by the SMORT macro. Line 5 is computed.									
3										
4	CLLI	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
101	MCNPFLMA	5ESS	RSM	GSVLFLNW33E						
102	MDBGFLPM	5ESS	End Office/Tandem							
103	MIAMFLAE	MELD	ALL							
104	MIAMFLAL	5ESS	End Office/Tandem							
105	MIAMFLAP	DMS	DMS-100/200 End Office/Tandem							
106	MIAMFLBA	5ESS	End Office/Tandem							
107	MIAMFLBC	DMS	DMS-100/200 End Office/Tandem							
108	MIAMFLBR	5ESS	End Office/Tandem							
109	MIAMFLCA	DMS	DMS-100/200 End Office/Tandem							
110	MIAMFLDB	5ESS	ORM	MIAMFLRRDS0						
111	MIAMFLFL	5ESS	End Office/Tandem							
112	MIAMFLGR	MELD	ALL							
113	MIAMFLHL	5ESS	End Office/Tandem							
114	MIAMFLIC	5ESS	End Office/Tandem							
115	MIAMFLKE	5ESS	End Office/Tandem							
116	MIAMFLME	MELD	ALL							
117	MIAMFLNM	DMS	DMS-100/200 End Office/Tandem							
118	MIAMFLNS	5ESS	End Office/Tandem							
119	MIAMFLOL	5ESS	End Office/Tandem							
120	MIAMFLPB	DMS	DMS-100/200 End Office/Tandem							
121	MIAMFLPL	MELD	ALL							
122	MIAMFLRR	5ESS	End Office/Tandem							
123	MIAMFLSH	DMS	DMS-100/200 End Office/Tandem							
124	MIAMFLSO	5ESS	End Office/Tandem							
125	MIAMFLWD	DMS	DMS-100/200 End Office/Tandem							
126	MIAMFLWM	5ESS	End Office/Tandem							
127	MICCFLBB	5ESS	ORM	VRBHFLMADS0						
128	MLBRFLMA	5ESS	End Office/Tandem							
129	MLTNFLRA	5ESS	End Office/Tandem							
130	MNDRFLAV	DMS	DMS-100/200 End Office/Tandem							
131	MNDRFLLO	5ESS	End Office/Tandem							
132	MNDRFLLW	5ESS	ORM	MNDRFLLODS0						

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3-00021

	A	B	C	D	O	P	Q	R	S	T
1	SST SWITCH INVESTMENT INPUT SHEET									
2	Note: Lines 6 & 7 are loaded by the SMORT macro. Line 5 is computed.									
3										
4	CLLI	Type	Office Type	Host CLLI	MC 0	MC10	MC20	MC[illegible]	MC[illegible]	
133	MNSNFLMA	DMS	RSC-S	CNTMFLLEDS1						
134	MRTHFLVE	5ESS	RSM	KYWSFLMADS0						
135	MXVLFLMA	5ESS	RSM	JCVLFLWCDS0						
136	NDADFLAC	DMS	DMS-100/200 End Office/Tandem							
137	NDADFLBR	5ESS	End Office/Tandem							
138	NDADFLGG	DMS	DMS-100/200 End Office/Tandem							
139	NDADFLOL	5ESS	End Office/Tandem							
140	NKLRFLMA	5ESS	RSM	HMSTFLHMDS0						
141	NSBHFLMA	DMS	DMS-100/200 End Office/Tandem							
142	NWBYFLMA	5ESS	RSM	GSVLFLNW33E						
143	OKHLFLMA	DMS	RSC-S	DYBHFLPODS0						
144	OLTWFLLN	5ESS	RSM	GSVLFLNW33E						
145	ORLDFLAP	5ESS	End Office/Tandem							
146	ORLDFLCL	5ESS	End Office/Tandem							
147	ORLDFLMA	DMS	DMS-100/200 End Office/Tandem							
148	ORLDFLPC	5ESS	End Office/Tandem							
149	ORLDFLPH	5ESS	End Office/Tandem							
150	ORLDFLSA	5ESS	End Office/Tandem							
151	ORPKFLMA	5ESS	End Office/Tandem							
152	ORPKFLRW	DMS	DMS-100/200 End Office/Tandem							
153	OVIDFLCA	5ESS	End Office/Tandem							
154	PACEFLPV	5ESS	End Office							
155	PAHKFLMA	DMS	RSC-S	BLGLFLMADS0						
156	PCBHFLNT	DMS	DMS-100/200 End Office/Tandem							
157	PLCSFLMA	DMS	DMS-100/200 End Office/Tandem							
158	PLTKFLMA	5ESS	End Office/Tandem							
159	PMBHFLCS	5ESS	End Office/Tandem							
160	PMBHFLFE	5ESS	End Office/Tandem							
161	PMBHFLMA	5ESS	End Office/Tandem							
162	PMBHFLTA	5ESS	RSM	PMBHFLTADS0						
163	PMPKFLMA	5ESS	RSM	PLTKFLMADS0						
164	PNCYFLCA	DMS	RSC-S	PNCYFLMADS0						

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3-000207C

	A	B	C	D	O	P	Q	R	S	T
1	SST SWITCH INVESTMENT INPUT SHEET									
2	Note: Lines 6 & 7 are loaded by the SMORT macro. Line 5 is computed.									
3										
4	CLLI	Technology	Office Type	Host CLLI	[redacted]					
165	PNCYFLMA	DMS	DMS-100/200 End Office/Tandem							
166	PNSCFLBL	DMS	DMS-100/200 End Office/Tandem							
167	PNSCFLFP	DMS	DMS-100/200 End Office/Tandem							
168	PNSCFLHC	DMS	DMS-100 End Office							
169	PNSCFLPB	DMS	DMS-100/200 End Office/Tandem							
170	PNSCFLWA	DMS	DMS-100/200 End Office/Tandem							
171	PNVDFLMA	5ESS	End Office/Tandem							
172	PRRNFLMA	DMS	DMS-100/200 End Office/Tandem							
173	PRSNFLFD	DMS	RSC-S	DELDFLMADS0						
174	PTSLFLMA	5ESS	End Office/Tandem							
175	PTSLFLSO	5ESS	End Office/Tandem							
176	SBSTFLFE	5ESS	RSM	VRBHFLMADS0						
177	SBSTFLMA	DMS	DMS-100/200 End Office/Tandem							
178	SGKYFLMA	5ESS	RSM	KYWSFLMADS0						
179	SNFRFLMA	5ESS	End Office/Tandem							
180	STAGFLBS	5ESS	RSM	STAGFLMADS0						
181	STAGFLMA	5ESS	End Office/Tandem							
182	STAGFLSH	5ESS	RSM	STAGFLMADS0						
183	STAGFLWG	5ESS	EXM	MNDRFLLODS0						
184	STRTFLMA	5ESS	End Office/Tandem							
185	SYHSFLCC	DMS	RSC-S	CHPLFLJADS0						
186	TRENFLMA	5ESS	RSM	GSVLFLNW33E						
187	TTVLFLMA	5ESS	End Office/Tandem							
188	VERNFLMA	DMS	RSC-S	CHPLFLJADS0						
189	VRBHFLBE	5ESS	End Office							
190	VRBHFLMA	5ESS	End Office/Tandem							
191	WELKFLMA	5ESS	RSM	PLTKFLMADS0						
192	WPBHFLAN	MELD	ALL							
193	WPBHFLGA	5ESS	End Office/Tandem							
194	WPBHFLGR	DMS	DMS-100/200 End Office/Tandem							
195	WPBHFLHH	MELD	ALL							
196	WPBHFLLE	5ESS	End Office/Tandem							

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3-00020.

	A	B	C	D	O	P	Q	R	S	T
1	SST SWITCH INVESTMENT INPUT SHEET									
2	Note: Lines 6 & 7 are loaded by the SMORT macro. Line 5 is computed.									
3										
4	CLLI	Technology	Office Type	Host CLLI	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
197	WPBHFLRB	5ESS	End Office/Tandem		[redacted]					
198	WPBHFLRP	DMS	DMS-100/200 End Office/Tandem							
199	WWSPFLHI	5ESS	End Office/Tandem							
200	WWSPFLSH	5ESS	End Office/Tandem							
201	YNFNFLMA	DMS	RSC-S	LYHNFLOHDS0						
202	YNTWFLMA	5ESS	RSM	BKVLFLJFDS0						
203	YULEFLMA	DMS	RSC-S	JCVLFLOWDS0						

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	A	B	C	D	U	V	W	X	Y
1	SST SWITCH INVESTMENT INPUT SHEET								
2	Note: Lines 6 & 7 are loaded by the SMORT macro. Line 5 is computed.								
3									
4	CLLI	Technology	Office Type	Host CLLI	MO24	MO25	PDTSM2000	MO30	MO34
5	MELD	MELD	ALL		0.078985	0.077319	98.00	276.0472	429.75099
6	LUCENT	5ESS	ALL						
7	NORTEL	DMS	ALL						
8	ARCHFLMA	5ESS	RSM	GSVLFLNW33E					
9	BCRTFLBT	DMS	DMS-100/200 End Office/Tandem						
10	BCRTFLMA	5ESS	End Office/Tandem						
11	BCRTFLSA	5ESS	End Office/Tandem						
12	BGPIFLMA	5ESS	RSM	KYWSFLMADS0					
13	BKVLFLJF	5ESS	End Office/Tandem						
14	BLDWFLMA	5ESS	RSM	JCVLFLWCDS0					
15	BLGLFLMA	DMS	DMS-100/200 End Office/Tandem						
16	BNNLFLMA	DMS	RSC-S	PLCSFLMADS0					
17	BRSNFLMA	5ESS	RSM	GSVLFLNW33E					
18	BYBHFLMA	5ESS	End Office/Tandem						
19	CCBHFLMA	5ESS	End Office/Tandem						
20	CDKYFLMA	5ESS	RSM	GSVLFLNW33E					
21	CFLDFLMA	5ESS	RSM	GSVLFLNW33E					
22	CHPLFLJA	DMS	DMS-100/200 End Office/Tandem						
23	CNTMFLLE	DMS	DMS-100/200 End Office/Tandem						
24	COCOFLMA	5ESS	End Office/Tandem						
25	COCOFLME	5ESS	End Office/Tandem						
26	CSCYFLBA	5ESS	RSM	GSVLFLNW33E					
27	DBRYFLDL	5ESS	End Office/Tandem						
28	DBRYFLMA	5ESS	ORM	DBRYFLDLDS0					
29	DELDFLMA	DMS	DMS-100/200 End Office/Tandem						
30	DLBHFLKP	5ESS	End Office/Tandem						
31	DLBHFLMA	5ESS	End Office/Tandem						
32	DLSPFLMA	DMS	RSC-S	DELDFLMADS0					
33	DNLNFLWM	5ESS	EXM	WWSPFLHIDS0					
34	DRBHFLMA	5ESS	End Office/Tandem						
35	DYBHFLFN	DMS	RSC-S	DYBHFLPODS0					
36	DYBHFLMA	DMS	DMS-100/200 End Office/Tandem						

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	A	B	C	D	U	V	W	X	Y
1	SST SWITCH INVESTMENT INPUT SHEET								
2	Note: Lines 6 & 7 are loaded by the SMORT macro. Line 5 is computed.								
3									
4	CLLI	Technology	Office Type	Host CLLI	MO2	MO5	[illegible]	[illegible]	[illegible]
37	DYBHFLOB	DMS	DMS-100/200 End Office/Tandem						
38	DYBHFLOS	DMS	RSC-S	DYBHFLOBDS0					
39	DYBHFLPO	DMS	DMS-100/200 End Office/Tandem						
40	EGLLFLBG	5ESS	End Office/Tandem						
41	EGLLFLIH	5ESS	End Office/Tandem						
42	EORNFLMA	5ESS	ORM	ORLDFLAPDS0					
43	FLBHFLMA	DMS	RSC-S	PLCSFLMADS0					
44	FRBHFLFP	DMS	DMS-100/200 End Office/Tandem						
45	FTGRFLMA	DMS	RSC-S	JCVLFLOWDS0					
46	FTLDFLAP	5ESS	RSM	FTLDFLOADS0					
47	FTLDFLCR	5ESS	End Office/Tandem						
48	FTLDFLCY	5ESS	End Office/Tandem						
49	FTLDFLJA	5ESS	End Office/Tandem						
50	FTLDFLMR	DMS	DMS-100/200 End Office/Tandem						
51	FTLDFLOA	5ESS	End Office/Tandem						
52	FTLDFLPL	5ESS	End Office/Tandem						
53	FTLDFLSG	DMS	DMS-100/200 End Office/Tandem						
54	FTLDFLSU	5ESS	End Office/Tandem						
55	FTLDFLWN	5ESS	End Office/Tandem						
56	FTPRFLMA	5ESS	ORM	PTSLFLMADS0					
57	GCSPFLCN	5ESS	End Office/Tandem						
58	GCVLFLMA	DMS	RSC-S	CHPLFLJADS0					
59	GENVFLMA	5ESS	ORM	SNFRFLMADS0					
60	GLBRFLMC	DMS	DMS-100/200 End Office/Tandem						
61	GSVLFLMA	MELD	ALL						
62	GSVLFLNW	5ESS	End Office/Tandem						
63	HAVNFLMA	DMS	DMS-100/200 End Office/Tandem						
64	HBSDFLMA	5ESS	End Office/Tandem						
65	HLNVFLMA	DMS	DMS-100/200 End Office/Tandem						
66	HLWDFLHA	5ESS	End Office/Tandem						
67	HLWDFLMA	5ESS	End Office/Tandem						
68	HLWDFLPE	5ESS	End Office/Tandem						

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	A	B	C	D	U	V	W	X	Y
1	SST SWITCH INVESTMENT INPUT SHEET								
2	Note: Lines 6 & 7 are loaded by the SMORT macro. Line 5 is computed.								
3									
4	CLLI	T...	Office Type	Host CLLI	M...	M...	P...	M...	M...
69	HLWDFLWH	5ESS	End Office/Tandem						
70	HMSTFLAF	5ESS	RSM	HMSTFLHMDS0					
71	HMSTFLEA	5ESS	RSM	HMSTFLHMDS0					
72	HMSTFLHM	5ESS	End Office/Tandem						
73	HTISFLMA	5ESS	End Office/Tandem						
74	HWTHFLMA	5ESS	RSM	GSVLFLNW33E					
75	ISLMFLMA	5ESS	RSM	HMSTFLHMDS0					
76	JAY-FLMA	DMS	RSC-S	CNTMFLLEDS1					
77	JCBHFLAB	5ESS	ORM	JCVLFLBWDS0					
78	JCBHFLMA	5ESS	End Office/Tandem						
79	JCBHFLSP	5ESS	ORM	JCVLFLBWDS0					
80	JCVLFLAR	5ESS	End Office/Tandem						
81	JCVLFLBW	5ESS	End Office/Tandem						
82	JCVLFLCL	DMS	DMS-100/200 End Office/Tandem						
83	JCVLFLFC	DMS	DMS-100/200 End Office/Tandem						
84	JCVLFLIA	DMS	RSC-S	JCVLFLOWDS0					
85	JCVLFLJT	5ESS	ORM	MNDRFLLODS0					
86	JCVLFLLF	DMS	DMS-100/200 End Office/Tandem						
87	JCVLFLNO	DMS	DMS-100/200 End Office/Tandem						
88	JCVLFLOW	DMS	DMS-100/200 End Office/Tandem						
89	JCVLFLRV	DMS	DMS-100/200 End Office/Tandem						
90	JCVLFLSJ	DMS	DMS-100/200 End Office/Tandem						
91	JCVLFLSM	DMS	DMS-100/200 End Office/Tandem						
92	JCVLFLWC	5ESS	End Office/Tandem						
93	JPTRFLMA	DMS	DMS-100/200 End Office/Tandem						
94	KYHGFLMA	5ESS	RSM	GSVLFLNW33E					
95	KYLRFLLS	5ESS	RSM	HMSTFLHMDS0					
96	KYLRFLMA	5ESS	RSM	HMSTFLHMDS0					
97	KYWSFLMA	5ESS	End Office/Tandem						
98	LKCYFLMA	DMS	DMS-100/200 End Office/Tandem						
99	LKMRFLMA	DMS	DMS-100/200 End Office/Tandem						
100	LYHNFLOH	DMS	DMS-100/200 End Office/Tandem						

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	A	B	C	D	U	V	W	X	Y
1	SST SWITCH INVESTMENT INPUT SHEET								
2	Note: Lines 6 & 7 are loaded by the SMORT macro. Line 5 is computed.								
3									
4	CLLI	ST Switch	Office Type	Host CLLI	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
101	MCNPFLMA	5ESS	RSM	GSVLFLNW33E					
102	MDBGFLPM	5ESS	End Office/Tandem						
103	MIAMFLAE	MELD	ALL						
104	MIAMFLAL	5ESS	End Office/Tandem						
105	MIAMFLAP	DMS	DMS-100/200 End Office/Tandem						
106	MIAMFLBA	5ESS	End Office/Tandem						
107	MIAMFLBC	DMS	DMS-100/200 End Office/Tandem						
108	MIAMFLBR	5ESS	End Office/Tandem						
109	MIAMFLCA	DMS	DMS-100/200 End Office/Tandem						
110	MIAMFLDB	5ESS	ORM	MIAMFLRRDS0					
111	MIAMFLFL	5ESS	End Office/Tandem						
112	MIAMFLGR	MELD	ALL						
113	MIAMFLHL	5ESS	End Office/Tandem						
114	MIAMFLIC	5ESS	End Office/Tandem						
115	MIAMFLKE	5ESS	End Office/Tandem						
116	MIAMFLME	MELD	ALL						
117	MIAMFLNM	DMS	DMS-100/200 End Office/Tandem						
118	MIAMFLNS	5ESS	End Office/Tandem						
119	MIAMFLOL	5ESS	End Office/Tandem						
120	MIAMFLPB	DMS	DMS-100/200 End Office/Tandem						
121	MIAMFLPL	MELD	ALL						
122	MIAMFLRR	5ESS	End Office/Tandem						
123	MIAMFLSH	DMS	DMS-100/200 End Office/Tandem						
124	MIAMFLSO	5ESS	End Office/Tandem						
125	MIAMFLWD	DMS	DMS-100/200 End Office/Tandem						
126	MIAMFLWM	5ESS	End Office/Tandem						
127	MICCFLBB	5ESS	ORM	VRBHFLMADS0					
128	MLBRFLMA	5ESS	End Office/Tandem						
129	MLTNFLRA	5ESS	End Office/Tandem						
130	MNDRFLAV	DMS	DMS-100/200 End Office/Tandem						
131	MNDRFLLO	5ESS	End Office/Tandem						
132	MNDRFLLW	5ESS	ORM	MNDRFLLODS0					

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	A	B	C	D	U	V	W	X	Y
1	SST SWITCH INVESTMENT INPUT SHEET								
2	Note: Lines 6 & 7 are loaded by the SMORT macro. Line 5 is computed.								
3									
4	CLLI	Vendor Code	Office Type	Host CLLI	[redacted]				
133	MNSNFLMA	DMS	RSC-S	CNTMFLLEDS1					
134	MRTHFLVE	5ESS	RSM	KYWSFLMADS0					
135	MXVLFLMA	5ESS	RSM	JCVLFLWCDS0					
136	NDADFLAC	DMS	DMS-100/200 End Office/Tandem						
137	NDADFLBR	5ESS	End Office/Tandem						
138	NDADFLGG	DMS	DMS-100/200 End Office/Tandem						
139	NDADFLOL	5ESS	End Office/Tandem						
140	NKLRFLMA	5ESS	RSM	HMSTFLHMDS0					
141	NSBHFLMA	DMS	DMS-100/200 End Office/Tandem						
142	NWBYFLMA	5ESS	RSM	GSVLFLNW33E					
143	OKHLFLMA	DMS	RSC-S	DYBHFLPODS0					
144	OLTWFLLN	5ESS	RSM	GSVLFLNW33E					
145	ORLDFLAP	5ESS	End Office/Tandem						
146	ORLDFLCL	5ESS	End Office/Tandem						
147	ORLDFLMA	DMS	DMS-100/200 End Office/Tandem						
148	ORLDFLPC	5ESS	End Office/Tandem						
149	ORLDFLPH	5ESS	End Office/Tandem						
150	ORLDFLSA	5ESS	End Office/Tandem						
151	ORPKFLMA	5ESS	End Office/Tandem						
152	ORPKFLRW	DMS	DMS-100/200 End Office/Tandem						
153	OVIDFLCA	5ESS	End Office/Tandem						
154	PACEFLPV	5ESS	End Office						
155	PAHKFLMA	DMS	RSC-S	BLGLFLMADS0					
156	PCBHFLNT	DMS	DMS-100/200 End Office/Tandem						
157	PLCSFLMA	DMS	DMS-100/200 End Office/Tandem						
158	PLTKFLMA	5ESS	End Office/Tandem						
159	PMBHFLCS	5ESS	End Office/Tandem						
160	PMBHFLFE	5ESS	End Office/Tandem						
161	PMBHFLMA	5ESS	End Office/Tandem						
162	PMBHFLTA	5ESS	RSM	PMBHFLTADS0					
163	PMPKFLMA	5ESS	RSM	PLTKFLMADS0					
164	PNCYFLCA	DMS	RSC-S	PNCYFLMADS0					

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	A	B	C	D	U	V	W	X	Y
1	SST SWITCH INVESTMENT INPUT SHEET								
2	Note: Lines 6 & 7 are loaded by the SMORT macro. Line 5 is computed.								
3									
4	CLLI	Company	Office Type	Host CLLI	MO2	MO3	POTS LINES	MO5.0	MO5.1
165	PNCYFLMA	DMS	DMS-100/200 End Office/Tandem						
166	PNSCFLBL	DMS	DMS-100/200 End Office/Tandem						
167	PNSCFLFP	DMS	DMS-100/200 End Office/Tandem						
168	PNSCFLHC	DMS	DMS-100 End Office						
169	PNSCFLPB	DMS	DMS-100/200 End Office/Tandem						
170	PNSCFLWA	DMS	DMS-100/200 End Office/Tandem						
171	PNVDFLMA	5ESS	End Office/Tandem						
172	PRRNFLMA	DMS	DMS-100/200 End Office/Tandem						
173	PRSNFLFD	DMS	RSC-S	DELDFLMADS0					
174	PTSLFLMA	5ESS	End Office/Tandem						
175	PTSLFLSO	5ESS	End Office/Tandem						
176	SBSTFLFE	5ESS	RSM	VRBHFLMADS0					
177	SBSTFLMA	DMS	DMS-100/200 End Office/Tandem						
178	SGKYFLMA	5ESS	RSM	KYWSFLMADS0					
179	SNFRFLMA	5ESS	End Office/Tandem						
180	STAGFLBS	5ESS	RSM	STAGFLMADS0					
181	STAGFLMA	5ESS	End Office/Tandem						
182	STAGFLSH	5ESS	RSM	STAGFLMADS0					
183	STAGFLWG	5ESS	EXM	MNDRFLLODS0					
184	STRTFLMA	5ESS	End Office/Tandem						
185	SYHSFLCC	DMS	RSC-S	CHPLFLJADS0					
186	TRENFLMA	5ESS	RSM	GSVLFLNW33E					
187	TTVLFLMA	5ESS	End Office/Tandem						
188	VERNFLMA	DMS	RSC-S	CHPLFLJADS0					
189	VRBHFLBE	5ESS	End Office						
190	VRBHFLMA	5ESS	End Office/Tandem						
191	WELKFLMA	5ESS	RSM	PLTKFLMADS0					
192	WPBHFLAN	MELD	ALL						
193	WPBHFLGA	5ESS	End Office/Tandem						
194	WPBHFLGR	DMS	DMS-100/200 End Office/Tandem						
195	WPBHFLHH	MELD	ALL						
196	WPBHFLLE	5ESS	End Office/Tandem						

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	A	B	C	D	U	V	W	X	Y
1	SST SWITCH INVESTMENT INPUT SHEET								
2	Note: Lines 6 & 7 are loaded by the SMORT macro. Line 5 is computed.								
3									
4	CLLI	Technology	Office Type	Host CLLI	[redacted]				
197	WPBHFLRB	5ESS	End Office/Tandem						
198	WPBHFLRP	DMS	DMS-100/200 End Office/Tandem						
199	WWSPFLHI	5ESS	End Office/Tandem						
200	WWSPFLSH	5ESS	End Office/Tandem						
201	YNFNFLMA	DMS	RSC-S	LYHNFLOHDS0					
202	YNTWFLMA	5ESS	RSM	BKVLFLJFDS0					
203	YULEFLMA	DMS	RSC-S	JCVLFLOWDS0					

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	A	B	C	D	Z	AA
1	SST SWITCH INVESTMENT INPUT SHEET					
2	Note: Lines 6 & 7 are loaded by the SMORT macro. Line 5 is computed.					
3						
4	[illegible]	Technology	Office Type	Host CLLI	[illegible]	[illegible]
5	MELD	MELD	ALL		115.1134	60.55992
6	LUCENT	5ESS	ALL			
7	NORTEL	DMS	ALL			
8	ARCHFLMA	5ESS	RSM	GSVLFLNW33E		
9	BCRTFLBT	DMS	DMS-100/200 End Office/Tandem			
10	BCRTFLMA	5ESS	End Office/Tandem			
11	BCRTFLSA	5ESS	End Office/Tandem			
12	BGPIFLMA	5ESS	RSM	KYWSFLMADS0		
13	BKVLFLJF	5ESS	End Office/Tandem			
14	BLDWFLMA	5ESS	RSM	JCVLFLWCDS0		
15	BLGLFLMA	DMS	DMS-100/200 End Office/Tandem			
16	BNNLFLMA	DMS	RSC-S	PLCSFLMADS0		
17	BRSNFLMA	5ESS	RSM	GSVLFLNW33E		
18	BYBHFLMA	5ESS	End Office/Tandem			
19	CCBHFLMA	5ESS	End Office/Tandem			
20	CDKYFLMA	5ESS	RSM	GSVLFLNW33E		
21	CFLDFLMA	5ESS	RSM	GSVLFLNW33E		
22	CHPLFLJA	DMS	DMS-100/200 End Office/Tandem			
23	CNTMFLLE	DMS	DMS-100/200 End Office/Tandem			
24	COCOFLMA	5ESS	End Office/Tandem			
25	COCOFLME	5ESS	End Office/Tandem			
26	CSCYFLBA	5ESS	RSM	GSVLFLNW33E		
27	DBRYFLDL	5ESS	End Office/Tandem			
28	DBRYFLMA	5ESS	ORM	DBRYFLDLDS0		
29	DELDFLMA	DMS	DMS-100/200 End Office/Tandem			
30	DLBHFLKP	5ESS	End Office/Tandem			
31	DLBHFLMA	5ESS	End Office/Tandem			
32	DLSPFLMA	DMS	RSC-S	DELDFLMADS0		
33	DNLNFLWM	5ESS	EXM	WWSPFLHIDS0		
34	DRBHFLMA	5ESS	End Office/Tandem			
35	DYBHFLFN	DMS	RSC-S	DYBHFLPODS0		
36	DYBHFLMA	DMS	DMS-100/200 End Office/Tandem			

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	A	B	C	D	Z	AA
1	SST SWITCH INVESTMENT INPUT SHEET					
2	Note: Lines 6 & 7 are loaded by the SMORT macro. Line 5 is computed.					
3						
4	CLL	Technology	Office Type		[redacted]	[redacted]
37	DYBHFLQB	DMS	DMS-100/200 End Office/Tandem			
38	DYBHFLQS	DMS	RSC-S	DYBHFLOBDS0		
39	DYBHFLPQ	DMS	DMS-100/200 End Office/Tandem			
40	EGLLFLBG	5ESS	End Office/Tandem			
41	EGLLFLIH	5ESS	End Office/Tandem			
42	EORNFLMA	5ESS	ORM	ORLDFLAPDS0		
43	FLBHFLMA	DMS	RSC-S	PLCSFLMADS0		
44	FRBHFLFP	DMS	DMS-100/200 End Office/Tandem			
45	FTGRFLMA	DMS	RSC-S	JCVLFLOWDS0		
46	FTLDFLAP	5ESS	RSM	FTLDFLOADS0		
47	FTLDFLCR	5ESS	End Office/Tandem			
48	FTLDFLCY	5ESS	End Office/Tandem			
49	FTLDFLJA	5ESS	End Office/Tandem			
50	FTLDFLMR	DMS	DMS-100/200 End Office/Tandem			
51	FTLDFLOA	5ESS	End Office/Tandem			
52	FTLDFLPL	5ESS	End Office/Tandem			
53	FTLDFLSG	DMS	DMS-100/200 End Office/Tandem			
54	FTLDFLSU	5ESS	End Office/Tandem			
55	FTLDFLWN	5ESS	End Office/Tandem			
56	FTPRFLMA	5ESS	ORM	PTSLFLMADS0		
57	GCSPFLCN	5ESS	End Office/Tandem			
58	GCVLFLMA	DMS	RSC-S	CHPLFLJADS0		
59	GENVFLMA	5ESS	ORM	SNFRFLMADS0		
60	GLBRFLMC	DMS	DMS-100/200 End Office/Tandem			
61	GSVLFLMA	MELD	ALL			
62	GSVLFLNW	5ESS	End Office/Tandem			
63	HAVNFLMA	DMS	DMS-100/200 End Office/Tandem			
64	HBSDFLMA	5ESS	End Office/Tandem			
65	HLNVFLMA	DMS	DMS-100/200 End Office/Tandem			
66	HLWDFLHA	5ESS	End Office/Tandem			
67	HLWDFLMA	5ESS	End Office/Tandem			
68	HLWDFLPE	5ESS	End Office/Tandem			

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	A	B	C	D	Z	AA
1	SST SWITCH INVESTMENT INPUT SHEET					
2	Note: Lines 6 & 7 are loaded by the SMORT macro. Line 5 is computed.					
3						
4	CLLI	Technology	Office Type	Host CLLI	[redacted]	
69	HLWDFLWH	5ESS	End Office/Tandem			
70	HMSTFLAF	5ESS	RSM	HMSTFLHMDS0		
71	HMSTFLEA	5ESS	RSM	HMSTFLHMDS0		
72	HMSTFLHM	5ESS	End Office/Tandem			
73	HTISFLMA	5ESS	End Office/Tandem			
74	HWTHFLMA	5ESS	RSM	GSVLFLNW33E		
75	ISLMFLMA	5ESS	RSM	HMSTFLHMDS0		
76	JAY-FLMA	DMS	RSC-S	CNTMFLLEDS1		
77	JCBHFLAB	5ESS	ORM	JCVLFLBWDS0		
78	JCBHFLMA	5ESS	End Office/Tandem			
79	JCBHFLSP	5ESS	ORM	JCVLFLBWDS0		
80	JCVLFLAR	5ESS	End Office/Tandem			
81	JCVLFLBW	5ESS	End Office/Tandem			
82	JCVLFLCL	DMS	DMS-100/200 End Office/Tandem			
83	JCVLFLFC	DMS	DMS-100/200 End Office/Tandem			
84	JCVLFLIA	DMS	RSC-S	JCVLFLOWDS0		
85	JCVLFLJT	5ESS	ORM	MNDRFLLODS0		
86	JCVLFLLF	DMS	DMS-100/200 End Office/Tandem			
87	JCVLFLNO	DMS	DMS-100/200 End Office/Tandem			
88	JCVLFLOW	DMS	DMS-100/200 End Office/Tandem			
89	JCVLFLRV	DMS	DMS-100/200 End Office/Tandem			
90	JCVLFLSJ	DMS	DMS-100/200 End Office/Tandem			
91	JCVLFLSM	DMS	DMS-100/200 End Office/Tandem			
92	JCVLFLWC	5ESS	End Office/Tandem			
93	JPTRFLMA	DMS	DMS-100/200 End Office/Tandem			
94	KYHGFLMA	5ESS	RSM	GSVLFLNW33E		
95	KYLRFLLS	5ESS	RSM	HMSTFLHMDS0		
96	KYLRFLMA	5ESS	RSM	HMSTFLHMDS0		
97	KYWSFLMA	5ESS	End Office/Tandem			
98	LKCYFLMA	DMS	DMS-100/200 End Office/Tandem			
99	LKMRFLMA	DMS	DMS-100/200 End Office/Tandem			
100	LYHNFLOH	DMS	DMS-100/200 End Office/Tandem			

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	A	B	C	D	Z	AA
1	SST SWITCH INVESTMENT INPUT SHEET					
2	Note: Lines 6 & 7 are loaded by the SMORT macro. Line 5 is computed.					
3						
4	CLL	Technology	Office Type	Host CLL	[redacted]	
101	MCNPFLMA	5ESS	RSM	GSVLFLNW33E		
102	MDBGFLPM	5ESS	End Office/Tandem			
103	MIAMFLAE	MELD	ALL			
104	MIAMFLAL	5ESS	End Office/Tandem			
105	MIAMFLAP	DMS	DMS-100/200 End Office/Tandem			
106	MIAMFLBA	5ESS	End Office/Tandem			
107	MIAMFLBC	DMS	DMS-100/200 End Office/Tandem			
108	MIAMFLBR	5ESS	End Office/Tandem			
109	MIAMFLCA	DMS	DMS-100/200 End Office/Tandem			
110	MIAMFLDB	5ESS	ORM	MIAMFLRRDS0		
111	MIAMFLFL	5ESS	End Office/Tandem			
112	MIAMFLGR	MELD	ALL			
113	MIAMFLHL	5ESS	End Office/Tandem			
114	MIAMFLIC	5ESS	End Office/Tandem			
115	MIAMFLKE	5ESS	End Office/Tandem			
116	MIAMFLME	MELD	ALL			
117	MIAMFLNM	DMS	DMS-100/200 End Office/Tandem			
118	MIAMFLNS	5ESS	End Office/Tandem			
119	MIAMFLOL	5ESS	End Office/Tandem			
120	MIAMFLPB	DMS	DMS-100/200 End Office/Tandem			
121	MIAMFLPL	MELD	ALL			
122	MIAMFLRR	5ESS	End Office/Tandem			
123	MIAMFLSH	DMS	DMS-100/200 End Office/Tandem			
124	MIAMFLSO	5ESS	End Office/Tandem			
125	MIAMFLWD	DMS	DMS-100/200 End Office/Tandem			
126	MIAMFLWM	5ESS	End Office/Tandem			
127	MICCFLBB	5ESS	ORM	VRBHFLMADS0		
128	MLBRFLMA	5ESS	End Office/Tandem			
129	MLTNFLRA	5ESS	End Office/Tandem			
130	MNDRFLAV	DMS	DMS-100/200 End Office/Tandem			
131	MNDRFLLO	5ESS	End Office/Tandem			
132	MNDRFLLW	5ESS	ORM	MNDRFLLODS0		

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	A	B	C	D	Z	AA
1	SST SWITCH INVESTMENT INPUT SHEET					
2	Note: Lines 6 & 7 are loaded by the SMORT macro. Line 5 is computed.					
3						
4	[redacted]	TechNode	Office Type	Host CLLI	[redacted]	[redacted]
133	MNSNFLMA	DMS	RSC-S	CNTMFLLEDS1		
134	MRTHFLVE	5ESS	RSM	KYWSFLMADS0		
135	MXVLFLMA	5ESS	RSM	JCVLFLWCDS0		
136	NDADFLAC	DMS	DMS-100/200 End Office/Tandem			
137	NDADFLBR	5ESS	End Office/Tandem			
138	NDADFLGG	DMS	DMS-100/200 End Office/Tandem			
139	NDADFLOL	5ESS	End Office/Tandem			
140	NKLRFLMA	5ESS	RSM	HMSTFLHMDS0		
141	NSBHFLMA	DMS	DMS-100/200 End Office/Tandem			
142	NWBYFLMA	5ESS	RSM	GSVLFLNW33E		
143	OKHLFLMA	DMS	RSC-S	DYBHFLPODS0		
144	OLTWFLLN	5ESS	RSM	GSVLFLNW33E		
145	ORLDFLAP	5ESS	End Office/Tandem			
146	ORLDFLCL	5ESS	End Office/Tandem			
147	ORLDFLMA	DMS	DMS-100/200 End Office/Tandem			
148	ORLDFLPC	5ESS	End Office/Tandem			
149	ORLDFLPH	5ESS	End Office/Tandem			
150	ORLDFLSA	5ESS	End Office/Tandem			
151	ORPKFLMA	5ESS	End Office/Tandem			
152	ORPKFLRW	DMS	DMS-100/200 End Office/Tandem			
153	OVIDFLCA	5ESS	End Office/Tandem			
154	PACEFLPV	5ESS	End Office			
155	PAHKFLMA	DMS	RSC-S	BLGLFLMADS0		
156	PCBHFLNT	DMS	DMS-100/200 End Office/Tandem			
157	PLCSFLMA	DMS	DMS-100/200 End Office/Tandem			
158	PLTKFLMA	5ESS	End Office/Tandem			
159	PMBHFLCS	5ESS	End Office/Tandem			
160	PMBHFLFE	5ESS	End Office/Tandem			
161	PMBHFLMA	5ESS	End Office/Tandem			
162	PMBHFLTA	5ESS	RSM	PMBHFLTADS0		
163	PMPKFLMA	5ESS	RSM	PLTKFLMADS0		
164	PNCYFLCA	DMS	RSC-S	PNCYFLMADS0		

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	A	B	C	D	Z	AA
1	SST SWITCH INVESTMENT INPUT SHEET					
2	Note: Lines 6 & 7 are loaded by the SMORT macro. Line 5 is computed.					
3						
4	CLLI	Technology	Office Type	[illegible]	[illegible]	
165	PNCYFLMA	DMS	DMS-100/200 End Office/Tandem			
166	PNSCFLBL	DMS	DMS-100/200 End Office/Tandem			
167	PNSCFLFP	DMS	DMS-100/200 End Office/Tandem			
168	PNSCFLHC	DMS	DMS-100 End Office			
169	PNSCFLPB	DMS	DMS-100/200 End Office/Tandem			
170	PNSCFLWA	DMS	DMS-100/200 End Office/Tandem			
171	PNVDFLMA	5ESS	End Office/Tandem			
172	PRRNFLMA	DMS	DMS-100/200 End Office/Tandem			
173	PRSNFLFD	DMS	RSC-S	DELDFLMADS0		
174	PTSLFLMA	5ESS	End Office/Tandem			
175	PTSLFLSO	5ESS	End Office/Tandem			
176	SBSTFLFE	5ESS	RSM	VRBHFLMADS0		
177	SBSTFLMA	DMS	DMS-100/200 End Office/Tandem			
178	SGKYFLMA	5ESS	RSM	KYWSFLMADS0		
179	SNFRFLMA	5ESS	End Office/Tandem			
180	STAGFLBS	5ESS	RSM	STAGFLMADS0		
181	STAGFLMA	5ESS	End Office/Tandem			
182	STAGFLSH	5ESS	RSM	STAGFLMADS0		
183	STAGFLWG	5ESS	EXM	MNDRFLLODS0		
184	STRTFLMA	5ESS	End Office/Tandem			
185	SYHSFLCC	DMS	RSC-S	CHPLFLJADS0		
186	TRENFLMA	5ESS	RSM	GSVLFLNW33E		
187	TTVLFLMA	5ESS	End Office/Tandem			
188	VERNFLMA	DMS	RSC-S	CHPLFLJADS0		
189	VRBHFLBE	5ESS	End Office			
190	VRBHFLMA	5ESS	End Office/Tandem			
191	WELKFLMA	5ESS	RSM	PLTKFLMADS0		
192	WPBHFLAN	MELD	ALL			
193	WPBHFLGA	5ESS	End Office/Tandem			
194	WPBHFLGR	DMS	DMS-100/200 End Office/Tandem			
195	WPBHFLHH	MELD	ALL			
196	WPBHFLLE	5ESS	End Office/Tandem			

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	A	B	C	D	Z	AA
1	SST SWITCH INVESTMENT INPUT SHEET					
2	Note: Lines 6 & 7 are loaded by the SMORT macro. Line 5 is computed.					
3						
4	CLLI	Technology	Office Type	Host CLLI	[redacted]	
197	WPBHFLRB	5ESS	End Office/Tandem			
198	WPBHFLRP	DMS	DMS-100/200 End Office/Tandem			
199	WWSPFLHL	5ESS	End Office/Tandem			
200	WWSPFLSH	5ESS	End Office/Tandem			
201	YNFNFLMA	DMS	RSC-S	LYHNFLOHDS0		
202	YNTWFLMA	5ESS	RSM	BKVLFLJFDS0		
203	YULEFLMA	DMS	RSC-S	JCVLFLOWDS0		

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	A	B	C	D	E	F	G
1	Florida						
2	B.1.5 UNE Exchange Ports 2-Wire ISDN Port						
3	Study Period: 01/2000 - 12/31/2002						
4							
5	Element #: B.1.5						
6	Item/Description						
7	Description	FRC	SubFRC		JFC	Source	Amount
8							
9	CLASS Modem Card per Line (DMS-100)	377C	03			SST_U, WP Hardware Study	[redacted]
10							
11	Number of BH Originating + Terminating Calls per BRI Port					Cost Matters	0.0
12							
13							
14	Nonrecurring (Labor) Inputs						
15	Worktimes (Hours) by JFC					Network	
16							
17	First Port - Install			Function			
18	Total Customer Point of Contact - LCSC			Service Order	230X		3.0000
19	Manual Service Order Adjustment					N.1.2	0.6500
20	Net Customer Point of Contact - LCSC			Service Order	230X	Ln18 - Ln19	2.3500
21	WS10 Clerk - LCSC			Service Order	WS10		0.5000
22	Network Services Clerical			Connect & Test	2730		0.0650
23	Recent Chng Line Trans			Connect & Test	4N1X		0.0667
24	CO Inst & Maint - Ckt & Fac			Connect & Test	431X		0.5000
25	Acc Customer Advocate Cntr			Connect & Test	4AXX		0.7350
26	Circuit Provisioning Group			Engineering	4N4X		0.0825
27	Ntwk Plug-In Admin			Connect & Test	3A2X		0.0140
28	Work Management Center			Connect & Test	4WXX		0.1167
29							
30	Additional Ports - Install			Function			
31	Customer Point of Contact - LCSC			Service Order	230X		1.2500
32	WS10 Clerk - LCSC			Service Order	WS10		0.0000
33	Network Services Clerical			Connect & Test	2730		0.0650
34	Recent Chng Line Trans			Connect & Test	4N1X		0.0667
35	CO Inst & Maint - Ckt & Fac			Connect & Test	431X		0.5000
36	Acc Customer Advocate Cntr			Connect & Test	4AXX		0.7350
37	Circuit Provisioning Group			Engineering	4N4X		0.0825
38	Ntwk Plug-In Admin			Connect & Test	3A2X		0.0140
39	Work Management Center			Connect & Test	4WXX		0.1167
40							
41	First Port - Disconnect			Function			
42	Customer Point of Contact - LCSC			Service Order	230X		1.5000
43	WS10 Clerk - LCSC			Service Order	WS10		0.5000
44	Network Services Clerical			Connect & Test	2730		0.0000
45	Recent Chng Line Trans			Connect & Test	4N1X		0.0333
46	CO Inst & Maint - Ckt & Fac			Connect & Test	431X		0.2500
47	Acc Customer Advocate Cntr			Connect & Test	4AXX		0.0000
48	Circuit Provisioning Group			Engineering	4N4X		0.0442
49	Ntwk Plug-In Admin			Connect & Test	3A2X		0.0000
50	Work Management Center			Connect & Test	4WXX		0.1167
51							
52	Additional Ports - Disconnect			Function			
53	Customer Point of Contact - LCSC			Service Order	230X		0.0000
54	WS10 Clerk - LCSC			Service Order	WS10		0.0000
55	Network Services Clerical			Connect & Test	2730		0.0000
56	Recent Chng Line Trans			Connect & Test	4N1X		0.0333
57	CO Inst & Maint - Ckt & Fac			Connect & Test	431X		0.2500
58	Acc Customer Advocate Cntr			Connect & Test	4AXX		0.0000
59	Circuit Provisioning Group			Engineering	4N4X		0.0442
60	Ntwk Plug-In Admin			Connect & Test	3A2X		0.0000
61	Work Management Center			Connect & Test	4WXX		0.1167
62							
63	Location Life (Months)						43

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	A	B	C	D	E
1	Florida				
2	UNE Ports - State Specific Recurring Cost Inputs				
3	Study Period: 01/2000 - 12/31/2002				
4					
5					
6	Item/Description				
7	Description	FRC	SubFRC	Source	Amount
8					
9					
10	**Feature RTU Fee Loadings**				
11	RTU Fee Investment Loading - 560C			RTU Fee Special Study	0.0525
12					
13	**End Office Technology Distributions**				
14	Percent 5ESS - End Office Switches			SCIS/MO Version 2.6.1	70.00%
15	Percent DMS - End Office Switches			SCIS/MO Version 2.6.1	30.00%
16					
17	**Central Office Feature Inputs**				
18	Equivalent Busy Hour Call Attempts (EBHCA) per Feature Activation - 5ESS			Assumption	1
19	Equivalent Busy Hour Call Attempts (EBHCA) per Feature Activation - DMS			Assumption	1
20					
21					
22	**Processor Realtime (Milliseconds) per Call**				
23	Lucent 5ESS - CMP			SST_U, WP20LN29	[redacted]
24	Lucent 5ESS - SM				
25	Nortel DMS - SN70			SST_U, WP20LN31	[redacted]
26	SM Processor EPHCs per Call Setup (Line to Line, Line to Trunk, or Trunk to Line)			SST_U, WP10LN26	[redacted]
27					
28	**Capacity Adjustment Ratio for SM2000**			SST_U, WP20LN24	[redacted]
29					
30					
31	**Main Distributing Frame (MDF) Material Prices**			MDF Special Study	
32	2-Wire Analog Switch Port	377C	05		$ 0.6933
33	4-Wire Analog Switch Port	377C	05		$ 0.6933
34	2-Wire DID Port	377C	05		$ 0.6933
35	4-Wire DID Port	377C	05		$ -
36	2-Wire ISDN Port	377C	05		$ 0.6933
37	4-Wire DS1 ISDN Port	377C	05		$ -
38	2-Wire Line Port (Combination)	377C	05		$ -
39	2-Wire DID Port (Combination)	377C	05		$ -
40	2-Wire ISDN Port (Combination)	377C	05		$ -
41	**Annual Cost Factors**			**BellSouth Calculator**	
42				**Monthly**	**Annual**
43	357C - 03			0.000000	0.000000
44	357C - 06			0.000000	0.000000
45	357C - 09			0.000000	0.000000
46	357C - 15			0.000000	0.000000

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T
1																				
2																				
3																				
4																				
5	MELD	MELD	ALL		0	23.0140668	18.2184545	1.04400278	0	16.078075	22.601882	0	18.67045	10.78297	0	3.0231108	4.0347808	0	2.8342108	0.0352814
6	LUCENT	5ESS	ALL																	
7	NORTEL	DMS	ALL																	
8	ARCHFLMA	5ESS	RSM	GSVLFLNW33E																
9	BCRTFLBT	DMS-100/200	End Office/Tandem																	
10	BCRTFLMA	5ESS	End Office/Tandem																	
11	BCRTFLSA	5ESS	End Office/Tandem																	
12	BGPIFLMA	5ESS	RSM	KYWSFLMADS0																
13	BKVLFLJF	5ESS	End Office/Tandem																	
14	BLDWFLMA	5ESS	RSM	JCVLFLWCDS0																
15	BLGLFLMA	DMS-100/200	End Office/Tandem																	
16	BNNLFLMA	DMS-100	RSC-S	PLCSFLMADS0																
17	BRSNFLMA	5ESS	RSM	GSVLFLNW33																
18	BYBHFLMA	5ESS	End Office/Tandem																	
19	CCBHFLMA	5ESS	End Office/Tandem																	
20	CDKYFLMA	5ESS	RSM	GSVLFLNW33E																
21	CFLDFLMA	5ESS	RSM	GSVLFLNW33E																
22	CHPLFLJA	DMS-100/200	End Office/Tandem																	
23	CNTMFLLE	DMS-100/200	End Office/Tandem																	
24	COCOFLMA	5ESS	End Office/Tandem																	
25	COCOFLME	5ESS	End Office/Tandem																	
26	CSCYFLBA	5ESS	RSM	GSVLFLNW33E																
27	DBRYFLDL	5ESS	End Office/Tandem																	
28	DBRYFLMA	5ESS	ORM	DBRYFLDLDS0																
29	DELDFLMA	DMS-100/200	End Office/Tandem																	
30	DLBHFLKP	5ESS	End Office/Tandem																	
31	DLBHFLMA	5ESS	End Office/Tandem																	
32	DLSPFLMA	DMS-100	RSC-S	DELDFLMADS0																
33	DNLNFLWM	5ESS	EXM	WWSPFLHIDS																
34	DRBHFLMA	5ESS	End Office/Tandem																	
35	DYBHFLFN	DMS-100	RSC-S	DYBHFLPODS0																
36	DYBHFLMA	DMS-100/200	End Office/Tandem																	
37	DYBHFLOB	DMS-100/200	End Office/Tandem																	
38	DYBHFLOS	DMS-100	RSC-S	DYBHFLOBDS0																
39	DYBHFLPO	DMS-100/200	End Office/Tandem																	
40	EGLLFLBG	5ESS	End Office/Tandem																	
41	EGLLFLIH	5ESS	End Office/Tandem																	
42	EORNFLMA	5ESS	ORM	ORLDFLAPDS0																
43	FLBHFLMA	DMS-100	RSC-S	PLCSFLMADS0																
44	FRBHFLFP	DMS-100/200	End Office/Tandem																	
45	FTGRFLMA	DMS-100	RSC-S	JCVLFLOWDS0																
46	FTLDFLAP	5ESS	RSM	FTLDFLOADS0																
47	FTLDFLCR	5ESS	End Office/Tandem																	
48	FTLDFLCY	5ESS	End Office/Tandem																	
49	FTLDFLJA	5ESS	End Office/Tandem																	
50	FTLDFLMR	DMS-100/200	End Office/Tandem																	
51	FTLDFLOA	5ESS	End Office/Tandem																	
52	FTLDFLPL	5ESS	End Office/Tandem																	
53	FTLDFLSG	DMS-100/200	End Office/Tandem																	
54	FTLDFLSU	5ESS	End Office/Tandem																	
55	FTLDFLWN	5ESS	End Office/Tandem																	
56	FTPRFLMA	5ESS	ORM	PTSLFLMADS0																
57	GCSPFLCN	5ESS	End Office/Tandem																	
58	GCVLFLMA	DMS-100	RSC-S	CHPLFLJADS0																
59	GENVFLMA	5ESS	ORM	SNFRFLMADS0																
60	GLBRFLMC	DMS-100/200	End Office/Tandem																	

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	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T
1																				
2																				
3																				
4																				
61	GSVLFLMA	MELD	ALL																	
62	GSVLFLNW	5ESS	End Office/Tandem																	
63	HAVNFLMA	DMS-100/200	End Office/Tandem																	
64	HBSDFLMA	5ESS	End Office/Tandem																	
65	HLNVFLMA	DMS-100/200	End Office/Tandem																	
66	HLWDFLHA	5ESS	End Office/Tandem																	
67	HLWDFLMA	5ESS	End Office/Tandem																	
68	HLWDFLPE	5ESS	End Office/Tandem																	
69	HLWDFLWH	5ESS	End Office/Tandem																	
70	HMSTFLAF	5ESS	RSM	HMSTFLHMDS0																
71	HMSTFLEA	5ESS	RSM	HMSTFLHMDS0																
72	HMSTFLHM	5ESS	End Office/Tandem																	
73	HTISFLMA	5ESS	End Office/Tandem																	
74	HWTHFLMA	5ESS	RSM	GSVLFLNW33E																
75	ISLMFLMA	5ESS	RSM	HMSTFLHMDS0																
76	JAY-FLMA	DMS-100	RSC-S	CNTMFLLEDS1																
77	JCBHFLAB	5ESS	ORM	JCVLFLBWDS0																
78	JCBHFLMA	5ESS	End Office/Tandem																	
79	JCBHFLSP	5ESS	ORM	JCVLFLBWDS0																
80	JCVLFLAR	5ESS	End Office/Tandem																	
81	JCVLFLBW	5ESS	End Office/Tandem																	
82	JCVLFLCL	DMS-100/200	End Office/Tandem																	
83	JCVLFLFC	DMS-100/200	End Office/Tandem																	
84	JCVLFLIA	DMS-100	RSC-S	JCVLFLOWDS0																
85	JCVLFLJT	5ESS	ORM	MNDRFLLODS0																
86	JCVLFLLF	DMS-100/200	End Office/Tandem																	
87	JCVLFLNO	DMS-100/200	End Office/Tandem																	
88	JCVLFLOW	DMS-100/200	End Office/Tandem																	
89	JCVLFLRV	DMS-100/200	End Office/Tandem																	
90	JCVLFLSJ	DMS-100/200	End Office/Tandem																	
91	JCVLFLSM	DMS-100/200	End Office/Tandem																	
92	JCVLFLWC	5ESS	End Office/Tandem																	
93	JPTRFLMA	DMS-100/200	End Office/Tandem																	
94	KYHGFLMA	5ESS	RSM	GSVLFLNW33E																
95	KYLRFLLS	5ESS	RSM	HMSTFLHMDS0																
96	KYLRFLMA	5ESS	RSM	HMSTFLHMDS0																
97	KYWSFLMA	5ESS	End Office/Tandem																	
98	LKCYFLMA	DMS-100/200	End Office/Tandem																	
99	LKMRFLMA	DMS-100/200	End Office/Tandem																	
100	LYHNFLOH	DMS-100/200	End Office/Tandem																	
101	MCNPFLMA	5ESS	RSM	GSVLFLNW33E																
102	MDBGFLPM	5ESS	End Office/Tandem																	
103	MIAMFLAE	MELD	ALL																	
104	MIAMFLAL	5ESS	End Office/Tandem																	
105	MIAMFLAP	DMS-100/200	End Office/Tandem																	
106	MIAMFLBA	5ESS	End Office/Tandem																	
107	MIAMFLBC	DMS-100/200	End Office/Tandem																	
108	MIAMFLBR	5ESS	End Office/Tandem																	
109	MIAMFLCA	DMS-100/200	End Office/Tandem																	
110	MIAMFLDB	5ESS	ORM	MIAMFLRRDS0																
111	MIAMFLFL	5ESS	End Office/Tandem																	
112	MIAMFLGR	MELD	ALL																	
113	MIAMFLHL	5ESS	End Office/Tandem																	
114	MIAMFLIC	5ESS	End Office/Tandem																	
115	MIAMFLKE	5ESS	End Office/Tandem																	
116	MIAMFLME	MELD	ALL																	

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	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T
1																				
2																				
3																				
4																				
117	MIAMFLNM	DMS-100/200	End Office/Tandem																	
118	MIAMFLNS	5ESS	End Office/Tandem																	
119	MIAMFLOL	5ESS	End Office/Tandem																	
120	MIAMFLPB	DMS-100/200	End Office/Tandem																	
121	MIAMFLPL	MELD	ALL																	
122	MIAMFLRR	5ESS	End Office/Tandem																	
123	MIAMFLSH	DMS-100/200	End Office/Tandem																	
124	MIAMFLSO	5ESS	End Office/Tandem																	
125	MIAMFLWD	DMS-100/200	End Office/Tandem																	
126	MIAMFLWM	5ESS	End Office/Tandem																	
127	MICCFLBB	5ESS	ORM	VRBHFLMADS0																
128	MLBRFLMA	5ESS	End Office/Tandem																	
129	MLTNFLRA	5ESS	End Office/Tandem																	
130	MNDRFLAV	DMS-100/200	End Office/Tandem																	
131	MNDRFLLO	5ESS	End Office/Tandem																	
132	MNDRFLLW	5ESS	ORM	MNDRFLLODS0																
133	MNSNFLMA	DMS-100	RSC-S	CNTMFLLEDS1																
134	MRTHFLVE	5ESS	RSM	KYWSFLMADS0																
135	MXVLFLMA	5ESS	RSM	JCVLFLWCDS0																
136	NDADFLAC	DMS-100/200	End Office/Tandem																	
137	NDADFLBR	5ESS	End Office/Tandem																	
138	NDADFLGG	DMS-100/200	End Office/Tandem																	
139	NDADFLOL	5ESS	End Office/Tandem																	
140	NKLRFLMA	5ESS	RSM	HMSTFLHMDS0																
141	NSBHFLMA	DMS-100/200	End Office/Tandem																	
142	NWBYFLMA	5ESS	RSM	GSVLFLNW33E																
143	OKHLFLMA	DMS-100	RSC-S	DYBHFLPODS0																
144	OLTWFLLN	5ESS	RSM	GSVLFLNW33E																
145	ORLDFLAP	5ESS	End Office/Tandem																	
146	ORLDFLCL	5ESS	End Office/Tandem																	
147	ORLDFLMA	DMS	End Office/Tandem																	
148	ORLDFLPC	5ESS	End Office/Tandem																	
149	ORLDFLPH	5ESS	End Office/Tandem																	
150	ORLDFLSA	5ESS	End Office/Tandem																	
151	ORPKFLMA	5ESS	End Office/Tandem																	
152	ORPKFLRW	DMS-100/200	End Office/Tandem																	
153	OVIDFLCA	5ESS	End Office/Tandem																	
154	PACEFLPV	5ESS	End Office																	
155	PAHKFLMA	DMS-100	RSC-S	BLGLFLMADS0																
156	PCBHFLNT	DMS-100/200	End Office/Tandem																	
157	PLCSFLMA	DMS-100/200	End Office/Tandem																	
158	PLTKFLMA	5ESS	End Office/Tandem																	
159	PMBHFLCS	5ESS	End Office/Tandem																	
160	PMBHFLFE	5ESS	End Office/Tandem																	
161	PMBHFLMA	5ESS	End Office/Tandem																	
162	PMBHFLTA	5ESS	RSM	PMBHFLTADS0																
163	PMPKFLMA	5ESS	RSM	PLTKFLMADS0																
164	PNCYFLCA	DMS-100	RSC-S	PNCYFLMADS0																
165	PNCYFLMA	DMS-100/200	End Office/Tandem																	
166	PNSCFLBL	DMS-100/200	End Office/Tandem																	
167	PNSCFLFP	DMS-100/200	End Office/Tandem																	
168	PNSCFLHC	DMS-100	End Office																	
169	PNSCFLPB	DMS-100/200	End Office/Tandem																	
170	PNSCFLWA	DMS-100/200	End Office/Tandem																	
171	PNVDFLMA	5ESS	End Office/Tandem																	
172	PRRNFLMA	DMS-100/200	End Office/Tandem																	

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	A	B	C	D
1				
2				
3				
4				
173	PRSNFLFD	DMS-100	RSC-S	DELDFLMADS0
174	PTSLFLMA	5ESS	End Office/Tandem	
175	PTSLFLSO	5ESS	End Office/Tandem	
176	SBSTFLFE	5ESS	RSM	VRBHFLMADS0
177	SBSTFLMA	DMS-100/200	End Office/Tandem	
178	SGKYFLMA	5ESS	RSM	KYWSFLMADS0
179	SNFRFLMA	5ESS	End Office/Tandem	
180	STAGFLBS	5ESS	RSM	STAGFLMADS0
181	STAGFLMA	5ESS	End Office/Tandem	
182	STAGFLSH	5ESS	RSM	STAGFLMADS0
183	STAGFLWG	5ESS	EXM	MNDRFLLODS0
184	STRTFLMA	5ESS	End Office/Tandem	
185	SYHSFLCC	DMS-100	RSC-S	CHPLFLJADS0
186	TRENFLMA	5ESS	RSM	GSVLFLNW33E
187	TTVLFLMA	5ESS	End Office/Tandem	
188	VERNFLMA	DMS-100	RSC-S	CHPLFLJADS0
189	VRBHFLBE	5ESS	End Office	
190	VRBHFLMA	5ESS	End Office/Tandem	
191	WELKFLMA	5ESS	RSM	PLTKFLMADS0
192	WPBHFLAN	MELD	ALL	
193	WPBHFLGA	5ESS	End Office/Tandem	
194	WPBHFLGR	DMS-100/200	End Office/Tandem	
195	WPBHFLHH	MELD	ALL	
196	WPBHFLLE	5ESS	End Office/Tandem	
197	WPBHFLRB	5ESS	End Office/Tandem	
198	WPBHFLRP	DMS-100/200	End Office/Tandem	
199	WWSPFLHI	5ESS	End Office/Tandem	
200	WWSPFLSH	5ESS	End Office/Tandem	
201	YNFNFLMA	DMS-100	RSC-S	LYHNFLOHDS0
202	YNTWFLMA	5ESS	RSM	BKVLFLJFDS0
203	YULEFLMA	DMS-100	RSC-S	JCVLFLOWDS0

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	A	B	C	D	U	V	W	X	Y	Z	AA	AB	AC	AD	AE	AF	AG	AH
1																		
2																		
3																		
4																		
5	MELD	MELD	ALL		0	4.6213474	27.650992	1.0440027	0	11.08962	113.6578	47.12188	106.4864	0	1.18411	178.8241	48.48704	150.06329
6	LUCENT	5ESS	ALL															
7	NORTEL	DMS	ALL															
8	ARCHFLMA	5ESS	RSM	GSVLFLNW33E														
9	BCRTFLBT	DMS-100/200	End Office/Tandem															
10	BCRTFLMA	5ESS	End Office/Tandem															
11	BCRTFLSA	5ESS	End Office/Tandem															
12	BGPIFLMA	5ESS	RSM	KYWSFLMADS0														
13	BKVLFLJF	5ESS	End Office/Tandem															
14	BLDWFLMA	5ESS	RSM	JCVLFLWCDS0														
15	BLGLFLMA	DMS-100/200	End Office/Tandem															
16	BNNLFLMA	DMS-100	RSC-S	PLCSFLMADS0														
17	BRSNFLMA	5ESS	RSM	GSVLFLNW33E														
18	BYBHFLMA	5ESS	End Office/Tandem															
19	CCBHFLMA	5ESS	End Office/Tandem															
20	CDKYFLMA	5ESS	RSM	GSVLFLNW33														
21	CFLDFLMA	5ESS	RSM	GSVLFLNW33														
22	CHPLFLJA	DMS-100/200	End Office/Tandem															
23	CNTMFLLE	DMS-100/200	End Office/Tandem															
24	COCOFLMA	5ESS	End Office/Tandem															
25	COCOFLME	5ESS	End Office/Tandem															
26	CSCYFLBA	5ESS	RSM	GSVLFLNW33														
27	DBRYFLDL	5ESS	End Office/Tandem															
28	DBRYFLMA	5ESS	ORM	DBRYFLDLD														
29	DELDFLMA	DMS-100/200	End Office/Tandem															
30	DLBHFLKP	5ESS	End Office/Tandem															
31	DLBHFLMA	5ESS	End Office/Tandem															
32	DLSPFLMA	DMS-100	RSC-S	DELDFLMAD														
33	DNLNFLWM	5ESS	EXM	WWSPFLHD														
34	DRBHFLMA	5ESS	End Office/Tandem															
35	DYBHFLFN	DMS-100	RSC-S	DYBHFLPOD														
36	DYBHFLMA	DMS-100/200	End Office/Tandem															
37	DYBHFLOB	DMS-100/200	End Office/Tandem															
38	DYBHFLOS	DMS-100	RSC-S	DYBHFLOBD														
39	DYBHFLPO	DMS-100/200	End Office/Tandem															
40	EGLLFLBG	5ESS	End Office/Tandem															
41	EGLLFLIH	5ESS	End Office/Tandem															
42	EORNFLMA	5ESS	ORM	ORLDFLAPD														
43	FLBHFLMA	DMS-100	RSC-S	PLCSFLMAD														
44	FRBHFLFP	DMS-100/200	End Office/Tandem															
45	FTGRFLMA	DMS-100	RSC-S	JCVLFLOWD														
46	FTLDFLAP	5ESS	RSM	FTLDFLOADS														
47	FTLDFLCR	5ESS	End Office/Tandem															
48	FTLDFLCY	5ESS	End Office/Tandem															
49	FTLDFLJA	5ESS	End Office/Tandem															
50	FTLDFLMR	DMS-100/200	End Office/Tandem															
51	FTLDFLOA	5ESS	End Office/Tandem															
52	FTLDFLPL	5ESS	End Office/Tandem															
53	FTLDFLSG	DMS-100/200	End Office/Tandem															
54	FTLDFLSU	5ESS	End Office/Tandem															
55	FTLDFLWN	5ESS	End Office/Tandem															
56	FTPRFLMA	5ESS	ORM	PTSLFLMADS0														
57	GCSPFLCN	5ESS	End Office/Tandem															
58	GCVLFLMA	DMS-100	RSC-S	CHPLFLJADS0														
59	GENVFLMA	5ESS	ORM	SNFRFLMADS0														
60	GLBRFLMC	DMS-100/200	End Office/Tandem															

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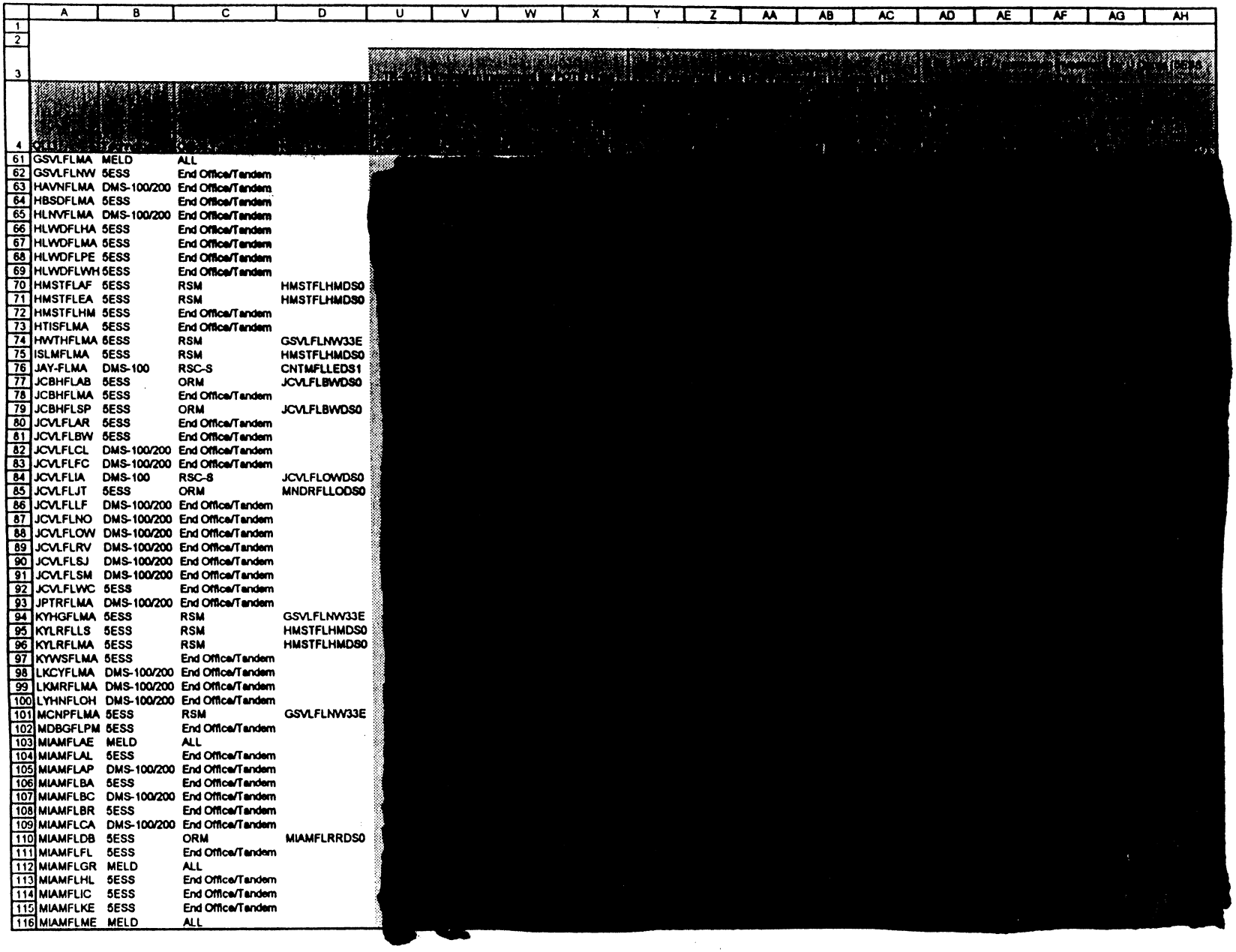

	A	B	C	D
1				
2				
3				
4				
61	GSVLFLMA	MELD	ALL	
62	GSVLFLNW	5ESS	End Office/Tandem	
63	HAVNFLMA	DMS-100/200	End Office/Tandem	
64	HBSDFLMA	5ESS	End Office/Tandem	
65	HLNVFLMA	DMS-100/200	End Office/Tandem	
66	HLWDFLHA	5ESS	End Office/Tandem	
67	HLWDFLMA	5ESS	End Office/Tandem	
68	HLWDFLPE	5ESS	End Office/Tandem	
69	HLWDFLWH	5ESS	End Office/Tandem	
70	HMSTFLAF	5ESS	RSM	HMSTFLHMDS0
71	HMSTFLEA	5ESS	RSM	HMSTFLHMDS0
72	HMSTFLHM	5ESS	End Office/Tandem	
73	HTISFLMA	5ESS	End Office/Tandem	
74	HWTHFLMA	5ESS	RSM	GSVLFLNW33E
75	ISLMFLMA	5ESS	RSM	HMSTFLHMDS0
76	JAY-FLMA	DMS-100	RSC-S	CNTMFLLEDS1
77	JCBHFLAB	5ESS	ORM	JCVLFLBWDS0
78	JCBHFLMA	5ESS	End Office/Tandem	
79	JCBHFLSP	5ESS	ORM	JCVLFLBWDS0
80	JCVLFLAR	5ESS	End Office/Tandem	
81	JCVLFLBW	5ESS	End Office/Tandem	
82	JCVLFLCL	DMS-100/200	End Office/Tandem	
83	JCVLFLFC	DMS-100/200	End Office/Tandem	
84	JCVLFLIA	DMS-100	RSC-S	JCVLFLOWDS0
85	JCVLFLJT	5ESS	ORM	MNDRFLLODS0
86	JCVLFLLF	DMS-100/200	End Office/Tandem	
87	JCVLFLNO	DMS-100/200	End Office/Tandem	
88	JCVLFLOW	DMS-100/200	End Office/Tandem	
89	JCVLFLRV	DMS-100/200	End Office/Tandem	
90	JCVLFLSJ	DMS-100/200	End Office/Tandem	
91	JCVLFLSM	DMS-100/200	End Office/Tandem	
92	JCVLFLWC	5ESS	End Office/Tandem	
93	JPTRFLMA	DMS-100/200	End Office/Tandem	
94	KYHGFLMA	5ESS	RSM	GSVLFLNW33E
95	KYLRFLLS	5ESS	RSM	HMSTFLHMDS0
96	KYLRFLMA	5ESS	RSM	HMSTFLHMDS0
97	KYWSFLMA	5ESS	End Office/Tandem	
98	LKCYFLMA	DMS-100/200	End Office/Tandem	
99	LKMRFLMA	DMS-100/200	End Office/Tandem	
100	LYHNFLOH	DMS-100/200	End Office/Tandem	
101	MCNPFLMA	5ESS	RSM	GSVLFLNW33E
102	MDBGFLPM	5ESS	End Office/Tandem	
103	MIAMFLAE	MELD	ALL	
104	MIAMFLAL	5ESS	End Office/Tandem	
105	MIAMFLAP	DMS-100/200	End Office/Tandem	
106	MIAMFLBA	5ESS	End Office/Tandem	
107	MIAMFLBC	DMS-100/200	End Office/Tandem	
108	MIAMFLBR	5ESS	End Office/Tandem	
109	MIAMFLCA	DMS-100/200	End Office/Tandem	
110	MIAMFLDB	5ESS	ORM	MIAMFLRRDS0
111	MIAMFLFL	5ESS	End Office/Tandem	
112	MIAMFLGR	MELD	ALL	
113	MIAMFLHL	5ESS	End Office/Tandem	
114	MIAMFLIC	5ESS	End Office/Tandem	
115	MIAMFLKE	5ESS	End Office/Tandem	
116	MIAMFLME	MELD	ALL	

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	A	B	C	D	U	V	W	X	Y	Z	AA	AB	AC	AD	AE	AF	AG	AH
1																		
2																		
3																		
4																		
117	MIAMFLNM	DMS-100/200	End Office/Tandem															
118	MIAMFLNS	5ESS	End Office/Tandem															
119	MIAMFLOL	5ESS	End Office/Tandem															
120	MIAMFLPB	DMS-100/200	End Office/Tandem															
121	MIAMFLPL	MELD	ALL															
122	MIAMFLRR	5ESS	End Office/Tandem															
123	MIAMFLSH	DMS-100/200	End Office/Tandem															
124	MIAMFLSO	5ESS	End Office/Tandem															
125	MIAMFLWD	DMS-100/200	End Office/Tandem															
126	MIAMFLWM	5ESS	End Office/Tandem															
127	MICCFLBB	5ESS	ORM	VRBHFLMADS0														
128	MLBRFLMA	5ESS	End Office/Tandem															
129	MLTNFLRA	5ESS	End Office/Tandem															
130	MNDRFLAV	DMS-100/200	End Office/Tandem															
131	MNDRFLLO	5ESS	End Office/Tandem															
132	MNDRFLLW	5ESS	ORM	MNDRFLLODS0														
133	MNSNFLMA	DMS-100	RSC-S	CNTMFLLEDS1														
134	MRTHFLVE	5ESS	RSM	KYWSFLMADS0														
135	MXVLFLMA	5ESS	RSM	JCVLFLWCDS0														
136	NDADFLAC	DMS-100/200	End Office/Tandem															
137	NDADFLBR	5ESS	End Office/Tandem															
138	NDADFLGG	DMS-100/200	End Office/Tandem															
139	NDADFLOL	5ESS	End Office/Tandem															
140	NKLRFLMA	5ESS	RSM	HMSTFLHMDS0														
141	NSBHFLMA	DMS-100/200	End Office/Tandem															
142	NWBYFLMA	5ESS	RSM	GSVLFLNW33E														
143	OKHLFLMA	DMS-100	RSC-S	DYBHFLPODS0														
144	OLTWFLLN	5ESS	RSM	GSVLFLNW33E														
145	ORLDFLAP	5ESS	End Office/Tandem															
146	ORLDFLCL	5ESS	End Office/Tandem															
147	ORLDFLMA	DMS	End Office/Tandem															
148	ORLDFLPC	5ESS	End Office/Tandem															
149	ORLDFLPH	5ESS	End Office/Tandem															
150	ORLDFLSA	5ESS	End Office/Tandem															
151	ORPKFLMA	5ESS	End Office/Tandem															
152	ORPKFLRW	DMS-100/200	End Office/Tandem															
153	OVIDFLCA	5ESS	End Office/Tandem															
154	PACEFLPV	5ESS	End Office															
155	PAHKFLMA	DMS-100	RSC-S	BLGLFLMADS0														
156	PCBHFLNT	DMS-100/200	End Office/Tandem															
157	PLCSFLMA	DMS-100/200	End Office/Tandem															
158	PLTKFLMA	5ESS	End Office/Tandem															
159	PMBHFLCS	5ESS	End Office/Tandem															
160	PMBHFLFE	5ESS	End Office/Tandem															
161	PMBHFLMA	5ESS	End Office/Tandem															
162	PMBHFLTA	5ESS	RSM	PMBHFLTADS0														
163	PMPKFLMA	5ESS	RSM	PLTKFLMADS0														
164	PNCYFLCA	DMS-100	RSC-S	PNCYFLMADS0														
165	PNCYFLMA	DMS-100/200	End Office/Tandem															
166	PNSCFLBL	DMS-100/200	End Office/Tandem															
167	PNSCFLFP	DMS-100/200	End Office/Tandem															
168	PNSCFLHC	DMS-100	End Office															
169	PNSCFLPB	DMS-100/200	End Office/Tandem															
170	PNSCFLWA	DMS-100/200	End Office/Tandem															
171	PNVDFLMA	5ESS	End Office/Tandem															
172	PRRNFLMA	DMS-100/200	End Office/Tandem															

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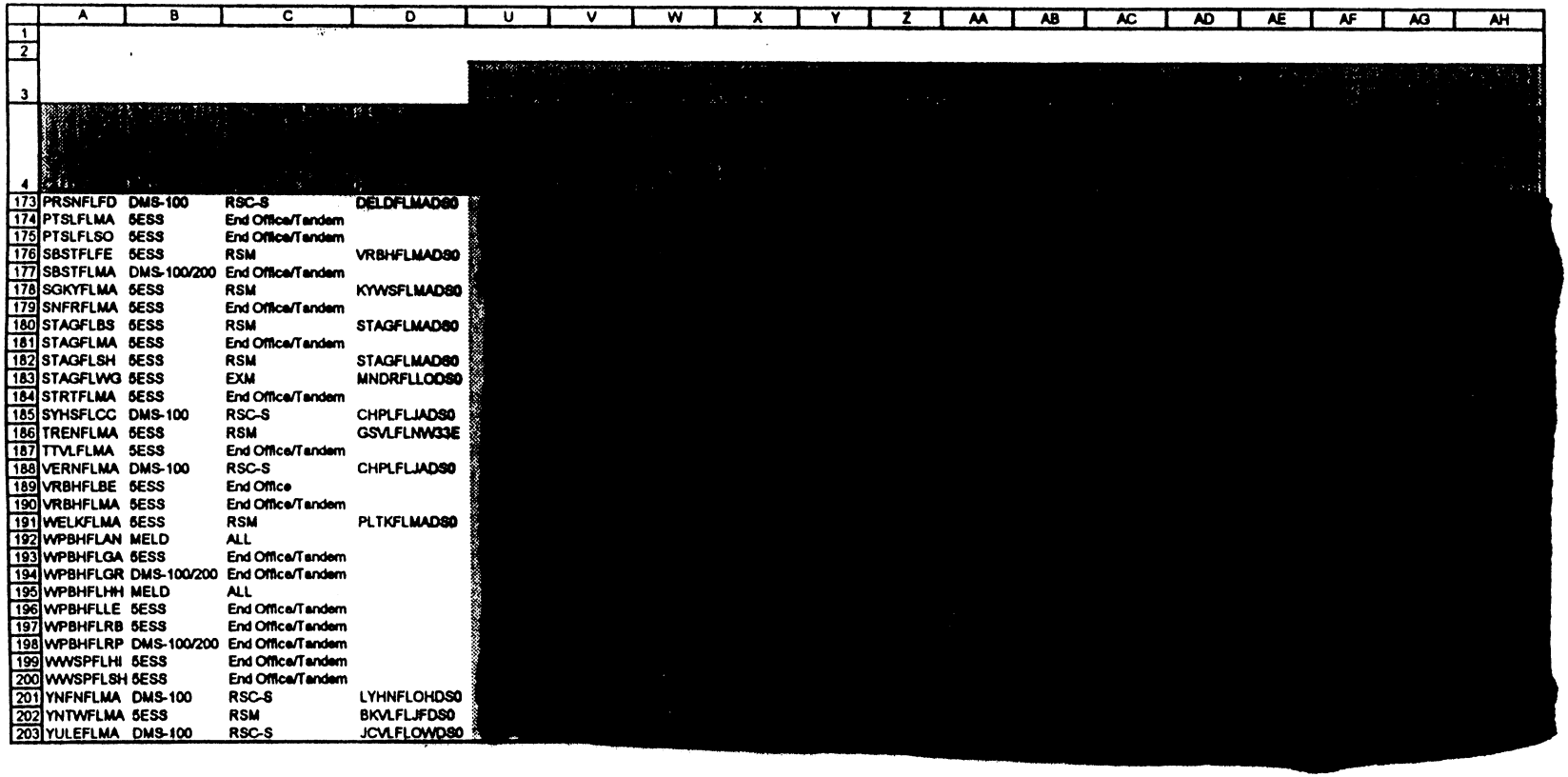

	A	B	C	D
1				
2				
3				
4				
173	PRSNFLFD	DMS-100	RSC-S	DELDFLMADS0
174	PTSLFLMA	5ESS	End Office/Tandem	
175	PTSLFLSO	5ESS	End Office/Tandem	
176	SBSTFLFE	5ESS	RSM	VRBHFLMADS0
177	SBSTFLMA	DMS-100/200	End Office/Tandem	
178	SGKYFLMA	5ESS	RSM	KYWSFLMADS0
179	SNFRFLMA	5ESS	End Office/Tandem	
180	STAGFLBS	5ESS	RSM	STAGFLMADS0
181	STAGFLMA	5ESS	End Office/Tandem	
182	STAGFLSH	5ESS	RSM	STAGFLMADS0
183	STAGFLWG	5ESS	EXM	MNDRFLLODS0
184	STRTFLMA	5ESS	End Office/Tandem	
185	SYHSFLCC	DMS-100	RSC-S	CHPLFLJADS0
186	TRENFLMA	5ESS	RSM	GSVLFLNW33E
187	TTVLFLMA	5ESS	End Office/Tandem	
188	VERNFLMA	DMS-100	RSC-S	CHPLFLJADS0
189	VRBHFLBE	5ESS	End Office	
190	VRBHFLMA	5ESS	End Office/Tandem	
191	WELKFLMA	5ESS	RSM	PLTKFLMADS0
192	WPBHFLAN	MELD	ALL	
193	WPBHFLGA	5ESS	End Office/Tandem	
194	WPBHFLGR	DMS-100/200	End Office/Tandem	
195	WPBHFLHH	MELD	ALL	
196	WPBHFLLE	5ESS	End Office/Tandem	
197	WPBHFLRB	5ESS	End Office/Tandem	
198	WPBHFLRP	DMS-100/200	End Office/Tandem	
199	WWSPFLHI	5ESS	End Office/Tandem	
200	WWSPFLSH	5ESS	End Office/Tandem	
201	YNFNFLMA	DMS-100	RSC-S	LYHNFLOHDS0
202	YNTWFLMA	5ESS	RSM	BKVLFLJFDS0
203	YULEFLMA	DMS-100	RSC-S	JCVLFLOWDS0

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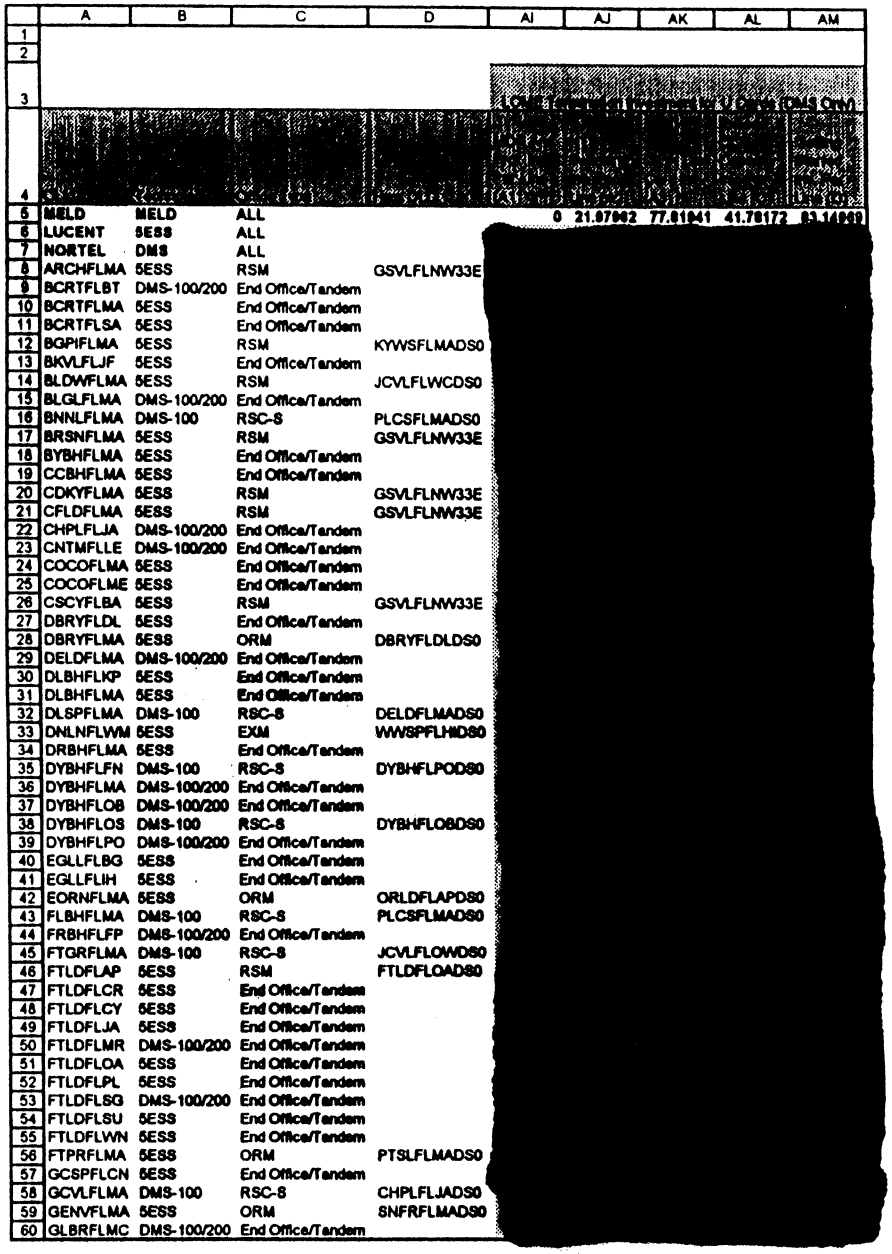

	A	B	C	D	AI	AJ	AK	AL	AM
1									
2									
3									
4									
5	MELD	MELD	ALL		0	21.97902	77.81041	41.78172	83.14288
6	LUCENT	5ESS	ALL						
7	NORTEL	DMS	ALL						
8	ARCHFLMA	5ESS	RSM	GSVLFLNW33E					
9	BCRTFLBT	DMS-100/200	End Office/Tandem						
10	BCRTFLMA	5ESS	End Office/Tandem						
11	BCRTFLSA	5ESS	End Office/Tandem						
12	BGPIFLMA	5ESS	RSM	KYWSFLMADS0					
13	BKVLFLJF	5ESS	End Office/Tandem						
14	BLDWFLMA	5ESS	RSM	JCVLFLWCDS0					
15	BLGLFLMA	DMS-100/200	End Office/Tandem						
16	BNNLFLMA	DMS-100	RSC-S	PLCSFLMADS0					
17	BRSNFLMA	5ESS	RSM	GSVLFLNW33E					
18	BYBHFLMA	5ESS	End Office/Tandem						
19	CCBHFLMA	5ESS	End Office/Tandem						
20	CDKYFLMA	5ESS	RSM	GSVLFLNW33E					
21	CFLDFLMA	5ESS	RSM	GSVLFLNW33E					
22	CHPLFLJA	DMS-100/200	End Office/Tandem						
23	CNTMFLLE	DMS-100/200	End Office/Tandem						
24	COCOFLMA	5ESS	End Office/Tandem						
25	COCOFLME	5ESS	End Office/Tandem						
26	CSCYFLBA	5ESS	RSM	GSVLFLNW33E					
27	DBRYFLDL	5ESS	End Office/Tandem						
28	DBRYFLMA	5ESS	ORM	DBRYFLDLDS0					
29	DELDFLMA	DMS-100/200	End Office/Tandem						
30	DLBHFLKP	5ESS	End Office/Tandem						
31	DLBHFLMA	5ESS	End Office/Tandem						
32	DLSPFLMA	DMS-100	RSC-S	DELDFLMADS0					
33	DNLNFLWM	5ESS	EXM	WWSPFLHIDS0					
34	DRBHFLMA	5ESS	End Office/Tandem						
35	DYBHFLFN	DMS-100	RSC-S	DYBHFLPODS0					
36	DYBHFLMA	DMS-100/200	End Office/Tandem						
37	DYBHFLOB	DMS-100/200	End Office/Tandem						
38	DYBHFLOS	DMS-100	RSC-S	DYBHFLOBDS0					
39	DYBHFLPO	DMS-100/200	End Office/Tandem						
40	EGLLFLBG	5ESS	End Office/Tandem						
41	EGLLFLIH	5ESS	End Office/Tandem						
42	EORNFLMA	5ESS	ORM	ORLDFLAPDS0					
43	FLBHFLMA	DMS-100	RSC-S	PLCSFLMADS0					
44	FRBHFLFP	DMS-100/200	End Office/Tandem						
45	FTGRFLMA	DMS-100	RSC-S	JCVLFLOWDS0					
46	FTLDFLAP	5ESS	RSM	FTLDFLOADS0					
47	FTLDFLCR	5ESS	End Office/Tandem						
48	FTLDFLCY	5ESS	End Office/Tandem						
49	FTLDFLJA	5ESS	End Office/Tandem						
50	FTLDFLMR	DMS-100/200	End Office/Tandem						
51	FTLDFLOA	5ESS	End Office/Tandem						
52	FTLDFLPL	5ESS	End Office/Tandem						
53	FTLDFLSG	DMS-100/200	End Office/Tandem						
54	FTLDFLSU	5ESS	End Office/Tandem						
55	FTLDFLWN	5ESS	End Office/Tandem						
56	FTPRFLMA	5ESS	ORM	PTSLFLMADS0					
57	GCSPFLCN	5ESS	End Office/Tandem						
58	GCVLFLMA	DMS-100	RSC-S	CHPLFLJADS0					
59	GENVFLMA	5ESS	ORM	SNFRFLMADS0					
60	GLBRFLMC	DMS-100/200	End Office/Tandem						

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	A	B	C	D	AI	AJ	AK	AL	AM
1									
2									
3									
4									
61	GSVLFLMA	MELD	ALL						
62	GSVLFLNW	5ESS	End Office/Tandem						
63	HAVNFLMA	DMS-100/200	End Office/Tandem						
64	HBSDFLMA	5ESS	End Office/Tandem						
65	HLNVFLMA	DMS-100/200	End Office/Tandem						
66	HLWDFLHA	5ESS	End Office/Tandem						
67	HLWDFLMA	5ESS	End Office/Tandem						
68	HLWDFLPE	5ESS	End Office/Tandem						
69	HLWDFLWH	5ESS	End Office/Tandem						
70	HMSTFLAF	5ESS	RSM	HMSTFLHMDS0					
71	HMSTFLEA	5ESS	RSM	HMSTFLHMDS0					
72	HMSTFLHM	5ESS	End Office/Tandem						
73	HTISFLMA	5ESS	End Office/Tandem						
74	HWTHFLMA	5ESS	RSM	GSVLFLNW33E					
75	ISLMFLMA	5ESS	RSM	HMSTFLHMDS0					
76	JAY-FLMA	DMS-100	RSC-S	CNTMFLLEDS1					
77	JCBHFLAB	5ESS	ORM	JCVLFLBWDS0					
78	JCBHFLMA	5ESS	End Office/Tandem						
79	JCBHFLSP	5ESS	ORM	JCVLFLBWDS0					
80	JCVLFLAR	5ESS	End Office/Tandem						
81	JCVLFLBW	5ESS	End Office/Tandem						
82	JCVLFLCL	DMS-100/200	End Office/Tandem						
83	JCVLFLFC	DMS-100/200	End Office/Tandem						
84	JCVLFLIA	DMS-100	RSC-S	JCVLFLOWDS0					
85	JCVLFLJT	5ESS	ORM	MNDRFLLOD60					
86	JCVLFLLF	DMS-100/200	End Office/Tandem						
87	JCVLFLNO	DMS-100/200	End Office/Tandem						
88	JCVLFLOW	DMS-100/200	End Office/Tandem						
89	JCVLFLRV	DMS-100/200	End Office/Tandem						
90	JCVLFLSJ	DMS-100/200	End Office/Tandem						
91	JCVLFLSM	DMS-100/200	End Office/Tandem						
92	JCVLFLWC	5ESS	End Office/Tandem						
93	JPTRFLMA	DMS-100/200	End Office/Tandem						
94	KYHGFLMA	5ESS	RSM	GSVLFLNW33E					
95	KYLRFLLS	5ESS	RSM	HMSTFLHMDS0					
96	KYLRFLMA	5ESS	RSM	HMSTFLHMDS0					
97	KYWSFLMA	5ESS	End Office/Tandem						
98	LKCYFLMA	DMS-100/200	End Office/Tandem						
99	LKMRFLMA	DMS-100/200	End Office/Tandem						
100	LYHNFLOH	DMS-100/200	End Office/Tandem						
101	MCNPFLMA	5ESS	RSM	GSVLFLNW33E					
102	MDBGFLPM	5ESS	End Office/Tandem						
103	MIAMFLAE	MELD	ALL						
104	MIAMFLAL	5ESS	End Office/Tandem						
105	MIAMFLAP	DMS-100/200	End Office/Tandem						
106	MIAMFLBA	5ESS	End Office/Tandem						
107	MIAMFLBC	DMS-100/200	End Office/Tandem						
108	MIAMFLBR	5ESS	End Office/Tandem						
109	MIAMFLCA	DMS-100/200	End Office/Tandem						
110	MIAMFLDB	5ESS	ORM	MIAMFLRRDS0					
111	MIAMFLFL	5ESS	End Office/Tandem						
112	MIAMFLGR	MELD	ALL						
113	MIAMFLHL	5ESS	End Office/Tandem						
114	MIAMFLIC	5ESS	End Office/Tandem						
115	MIAMFLKE	5ESS	End Office/Tandem						
116	MIAMFLME	MELD	ALL						

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	A	B	C	D	AI	AJ	AK	AL	AM
1									
2									
3					[redacted]				
4	[redacted]								
117	MIAMFLNM	DMS-100/200	End Office/Tandem						
118	MIAMFLNS	5ESS	End Office/Tandem						
119	MIAMFLOL	5ESS	End Office/Tandem						
120	MIAMFLPB	DMS-100/200	End Office/Tandem						
121	MIAMFLPL	MELD	ALL						
122	MIAMFLRR	5ESS	End Office/Tandem						
123	MIAMFLSH	DMS-100/200	End Office/Tandem						
124	MIAMFLSO	5ESS	End Office/Tandem						
125	MIAMFLWD	DMS-100/200	End Office/Tandem						
126	MIAMFLWM	5ESS	End Office/Tandem						
127	MICCFLBB	5ESS	ORM	VRBHFLMADS0					
128	MLBRFLMA	5ESS	End Office/Tandem						
129	MLTNFLRA	5ESS	End Office/Tandem						
130	MNDRFLAV	DMS-100/200	End Office/Tandem						
131	MNDRFLLO	5ESS	End Office/Tandem						
132	MNDRFLLW	5ESS	ORM	MNDRFLLODS0					
133	MNSNFLMA	DMS-100	RSC-S	CNTMFLLEDS1					
134	MRTHFLVE	5ESS	RSM	KYWSFLMADS0					
135	MXVLFLMA	5ESS	RSM	JCVLFLWCDS0					
136	NDADFLAC	DMS-100/200	End Office/Tandem						
137	NDADFLBR	5ESS	End Office/Tandem						
138	NDADFLGG	DMS-100/200	End Office/Tandem						
139	NDADFLOL	5ESS	End Office/Tandem						
140	NKLRFLMA	5ESS	RSM	HMSTFLHMDS0					
141	NSBHFLMA	DMS-100/200	End Office/Tandem						
142	NWBYFLMA	5ESS	RSM	GSVLFLNW33E					
143	OKHLFLMA	DMS-100	RSC-S	DYBHFLPODS0					
144	OLTWFLLN	5ESS	RSM	GSVLFLNW33E					
145	ORLDFLAP	5ESS	End Office/Tandem						
146	ORLDFLCL	5ESS	End Office/Tandem						
147	ORLDFLMA	DMS	End Office/Tandem						
148	ORLDFLPC	5ESS	End Office/Tandem						
149	ORLDFLPH	5ESS	End Office/Tandem						
150	ORLDFLSA	5ESS	End Office/Tandem						
151	ORPKFLMA	5ESS	End Office/Tandem						
152	ORPKFLRW	DMS-100/200	End Office/Tandem						
153	OVIDFLCA	5ESS	End Office/Tandem						
154	PACEFLPV	5ESS	End Office						
155	PAHKFLMA	DMS-100	RSC-S	BLGLFLMADS0					
156	PCBHFLNT	DMS-100/200	End Office/Tandem						
157	PLCSFLMA	DMS-100/200	End Office/Tandem						
158	PLTKFLMA	5ESS	End Office/Tandem						
159	PMBHFLCS	5ESS	End Office/Tandem						
160	PMBHFLFE	5ESS	End Office/Tandem						
161	PMBHFLMA	5ESS	End Office/Tandem						
162	PMBHFLTA	5ESS	RSM	PMBHFLTADS0					
163	PMPKFLMA	5ESS	RSM	PLTKFLMADS0					
164	PNCYFLCA	DMS-100	RSC-S	PNCYFLMADS0					
165	PNCYFLMA	DMS-100/200	End Office/Tandem						
166	PNSCFLBL	DMS-100/200	End Office/Tandem						
167	PNSCFLFP	DMS-100/200	End Office/Tandem						
168	PNSCFLHC	DMS-100	End Office						
169	PNSCFLPB	DMS-100/200	End Office/Tandem						
170	PNSCFLWA	DMS-100/200	End Office/Tandem						
171	PNVDFLMA	5ESS	End Office/Tandem						
172	PRRNFLMA	DMS-100/200	End Office/Tandem						

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	A	B	C	D	AI	AJ	AK	AL	AM
1									
2									
3									
4									
173	PRSNFLFD	DMS-100	RSC-S	DELDFLMADS0					
174	PTSLFLMA	5ESS	End Office/Tandem						
175	PTSLFLSO	5ESS	End Office/Tandem						
176	SBSTFLFE	5ESS	RSM	VRBHFLMADS0					
177	SBSTFLMA	DMS-100/200	End Office/Tandem						
178	SGKYFLMA	5ESS	RSM	KYWSFLMADS0					
179	SNFRFLMA	5ESS	End Office/Tandem						
180	STAGFLBS	5ESS	RSM	STAGFLMADS0					
181	STAGFLMA	5ESS	End Office/Tandem						
182	STAGFLSH	5ESS	RSM	STAGFLMADS0					
183	STAGFLWG	5ESS	EXM	MNDRFLLODS0					
184	STRTFLMA	5ESS	End Office/Tandem						
185	SYHSFLCC	DMS-100	RSC-S	CHPLFLJADS0					
186	TRENFLMA	5ESS	RSM	GSVLFLNW33E					
187	TTVLFLMA	5ESS	End Office/Tandem						
188	VERNFLMA	DMS-100	RSC-S	CHPLFLJADS0					
189	VRBHFLBE	5ESS	End Office						
190	VRBHFLMA	5ESS	End Office/Tandem						
191	WELKFLMA	5ESS	RSM	PLTKFLMADS0					
192	WPBHFLAN	MELD	ALL						
193	WPBHFLGA	5ESS	End Office/Tandem						
194	WPBHFLGR	DMS-100/200	End Office/Tandem						
195	WPBHFLHH	MELD	ALL						
196	WPBHFLLE	5ESS	End Office/Tandem						
197	WPBHFLRB	5ESS	End Office/Tandem						
198	WPBHFLRP	DMS-100/200	End Office/Tandem						
199	WWSPFLHI	5ESS	End Office/Tandem						
200	WWSPFLSH	5ESS	End Office/Tandem						
201	YNFNFLMA	DMS-100	RSC-S	LYHNFLOHDS0					
202	YNTWFLMA	5ESS	RSM	BKVLFLJFDS0					
203	YULEFLMA	DMS-100	RSC-S	JCVLFLOWDS0					

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	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P
1					[redacted]											
2																
3																
4	[redacted]															
5	MELD	MELD	ALL		$37.98	$0.69	$59.43	94.42%	$52.16	$2.77	$37.98	$0.69	$59.43	$52.16	$2.77	264.97
6	LUCENT	5ESS	ALL													
7	NORTEL	DMS	ALL													
8	ARCHFLMA	5ESS	RSM	GSVLFLNW33E												
9	BCRTFLBT	DMS	End Office/Tandem													
10	BCRTFLMA	5ESS	End Office/Tandem													
11	BCRTFLSA	5ESS	End Office/Tandem													
12	BGPIFLMA	5ESS	RSM	KYWSFLMADS0												
13	BKVLFLJF	5ESS	End Office/Tandem													
14	BLDWFLMA	5ESS	RSM	JCVLFLWCDS0												
15	BLGLFLMA	DMS	End Office/Tandem													
16	BNNLFLMA	DMS	RSC-S	PLCSFLMADS0												
17	BRSNFLMA	5ESS	RSM	GSVLFLNW33E												
18	BYBHFLMA	5ESS	End Office/Tandem													
19	CCBHFLMA	5ESS	End Office/Tandem													
20	CDKYFLMA	5ESS	RSM	GSVLFLNW33E												
21	CFLDFLMA	5ESS	RSM	GSVLFLNW33E												
22	CHPLFLJA	DMS	End Office/Tandem													
23	CNTMFLLE	DMS	End Office/Tandem													
24	COCOFLMA	5ESS	End Office/Tandem													
25	COCOFLME	5ESS	End Office/Tandem													
26	CSCYFLBA	5ESS	RSM	GSVLFLNW33E												
27	DBRYFLDL	5ESS	End Office/Tandem													
28	DBRYFLMA	5ESS	ORM	DBRYFLDLDS0												
29	DELDFLMA	DMS	End Office/Tandem													
30	DLBHFLKP	5ESS	End Office/Tandem													
31	DLBHFLMA	5ESS	End Office/Tandem													
32	DLSPFLMA	DMS	RSC-S	DELDFLMADS0												
33	DNLNFLWM	5ESS	EXM	WWSPFLHIDS0												
34	DRBHFLMA	5ESS	End Office/Tandem													
35	DYBHFLFN	DMS	RSC-S	DYBHFLPODS0												
36	DYBHFLMA	DMS	End Office/Tandem													
37	DYBHFLOB	DMS	End Office/Tandem													
38	DYBHFLOS	DMS	RSC-S	DYBHFLOBDS0												
39	DYBHFLPO	DMS	End Office/Tandem													
40	EGLLFLBG	5ESS	End Office/Tandem													
41	EGLLFLIH	5ESS	End Office/Tandem													
42	EORNFLMA	5ESS	ORM	ORLDFLAPDS0												
43	FLBHFLMA	DMS	RSC-S	PLCSFLMADS0												
44	FRBHFLFP	DMS	End Office/Tandem													
45	FTGRFLMA	DMS	RSC-S	JCVLFLOWDS0												
46	FTLDFLAP	5ESS	RSM	FTLDFLOADS0												
47	FTLDFLCR	5ESS	End Office/Tandem													
48	FTLDFLCY	5ESS	End Office/Tandem													
49	FTLDFLJA	5ESS	End Office/Tandem													
50	FTLDFLMR	DMS	End Office/Tandem													
51	FTLDFLOA	5ESS	End Office/Tandem													
52	FTLDFLPL	5ESS	End Office/Tandem													
53	FTLDFLSG	DMS	End Office/Tandem													
54	FTLDFLSU	5ESS	End Office/Tandem													
55	FTLDFLWN	5ESS	End Office/Tandem													
56	FTPRFLMA	5ESS	ORM	PTSLFLMADS0												
57	GCSPFLCN	5ESS	End Office/Tandem													
58	GCVLFLMA	DMS	RSC-S	CHPLFLJADS0												

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	A	B	C	D
1				
2				
3				
4	[redacted]			
59	GENVFLMA	5ESS	ORM	BNFRFLMADS
60	GLBRFLMC	DMS	End Office/Tandem	
61	GSVLFLMA	MELD	ALL	
62	GSVLFLNW	5ESS	End Office/Tandem	
63	HAVNFLMA	DMS	End Office/Tandem	
64	HBSDFLMA	5ESS	End Office/Tandem	
65	HLNVFLMA	DMS	End Office/Tandem	
66	HLWDFLHA	5ESS	End Office/Tandem	
67	HLWDFLMA	5ESS	End Office/Tandem	
68	HLWDFLPE	5ESS	End Office/Tandem	
69	HLWDFLWH	5ESS	End Office/Tandem	
70	HMSTFLAF	5ESS	RSM	HMSTFLHMDS0
71	HMSTFLEA	5ESS	RSM	HMSTFLHMDS0
72	HMSTFLHM	5ESS	End Office/Tandem	
73	HTISFLMA	5ESS	End Office/Tandem	
74	HWTHFLMA	5ESS	RSM	GSVLFLNW33E
75	ISLMFLMA	5ESS	RSM	HMSTFLHMDS0
76	JAY-FLMA	DMS	RSC-S	CNTMFLLED81
77	JCBHFLAB	5ESS	ORM	JCVLFLBWDS0
78	JCBHFLMA	5ESS	End Office/Tandem	
79	JCBHFLSP	5ESS	ORM	JCVLFLBWDS0
80	JCVLFLAR	5ESS	End Office/Tandem	
81	JCVLFLBW	5ESS	End Office/Tandem	
82	JCVLFLCL	DMS	End Office/Tandem	
83	JCVLFLFC	DMS	End Office/Tandem	
84	JCVLFLIA	DMS	RSC-S	JCVLFLOWDS0
85	JCVLFLJT	5ESS	ORM	MNDRFLLODS0
86	JCVLFLLF	DMS	End Office/Tandem	
87	JCVLFLNO	DMS	End Office/Tandem	
88	JCVLFLOW	DMS	End Office/Tandem	
89	JCVLFLRV	DMS	End Office/Tandem	
90	JCVLFLSJ	DMS	End Office/Tandem	
91	JCVLFLSM	DMS	End Office/Tandem	
92	JCVLFLWC	5ESS	End Office/Tandem	
93	JPTRFLMA	DMS	End Office/Tandem	
94	KYHGFLMA	5ESS	RSM	GSVLFLNW33E
95	KYLRFLLS	5ESS	RSM	HMSTFLHMDS0
96	KYLRFLMA	5ESS	RSM	HMSTFLHMDS0
97	KYWSFLMA	5ESS	End Office/Tandem	
98	LKCYFLMA	DMS	End Office/Tandem	
99	LKMRFLMA	DMS	End Office/Tandem	
100	LYHNFLOH	DMS	End Office/Tandem	
101	MCNPFLMA	5ESS	RSM	GSVLFLNW33E
102	MDBGFLPM	5ESS	End Office/Tandem	
103	MIAMFLAE	MELD	ALL	
104	MIAMFLAL	5ESS	End Office/Tandem	
105	MIAMFLAP	DMS	End Office/Tandem	
106	MIAMFLBA	5ESS	End Office/Tandem	
107	MIAMFLBC	DMS	End Office/Tandem	
108	MIAMFLBR	5ESS	End Office/Tandem	
109	MIAMFLCA	DMS	End Office/Tandem	
110	MIAMFLDB	5ESS	ORM	MIAMFLRRDS0
111	MIAMFLFL	5ESS	End Office/Tandem	
112	MIAMFLGR	MELD	ALL	
113	MIAMFLHL	5ESS	End Office/Tandem	

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	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P
1																
2																
3																
4																
114	MIAMFLIC	5ESS	End Office/Tandem													
115	MIAMFLKE	5ESS	End Office/Tandem													
116	MIAMFLME	MELD	ALL													
117	MIAMFLNM	DMS	End Office/Tandem													
118	MIAMFLNS	5ESS	End Office/Tandem													
119	MIAMFLOL	5ESS	End Office/Tandem													
120	MIAMFLPB	DMS	End Office/Tandem													
121	MIAMFLPL	MELD	ALL													
122	MIAMFLRR	5ESS	End Office/Tandem													
123	MIAMFLSH	DMS	End Office/Tandem													
124	MIAMFLSO	5ESS	End Office/Tandem													
125	MIAMFLWD	DMS	End Office/Tandem													
126	MIAMFLWM	5ESS	End Office/Tandem													
127	MICCFLBB	5ESS	ORM	VRBHFLMADS0												
128	MLBRFLMA	5ESS	End Office/Tandem													
129	MLTNFLRA	5ESS	End Office/Tandem													
130	MNDRFLAV	DMS	End Office/Tandem													
131	MNDRFLLO	5ESS	End Office/Tandem													
132	MNDRFLLW	5ESS	ORM	MNDRFLLODS0												
133	MNSNFLMA	DMS	RSC-S	CNTMFLLEDS1												
134	MRTHFLVE	5ESS	RSM	KYWSFLMADS0												
135	MXVLFLMA	5ESS	RSM	JCVLFLWCDS0												
136	NDADFLAC	DMS	End Office/Tandem													
137	NDADFLBR	5ESS	End Office/Tandem													
138	NDADFLGG	DMS	End Office/Tandem													
139	NDADFLOL	5ESS	End Office/Tandem													
140	NKLRFLMA	5ESS	RSM	HMSTFLHMDS0												
141	NSBHFLMA	DMS	End Office/Tandem													
142	NWBYFLMA	5ESS	RSM	GSVLFLNW33E												
143	OKHLFLMA	DMS	RSC-S	DYBHFLPODS0												
144	OLTWFLLN	5ESS	RSM	GSVLFLNW33E												
145	ORLDFLAP	5ESS	End Office/Tandem													
146	ORLDFLCL	5ESS	End Office/Tandem													
147	ORLDFLMA	DMS	End Office/Tandem													
148	ORLDFLPC	5ESS	End Office/Tandem													
149	ORLDFLPH	5ESS	End Office/Tandem													
150	ORLDFLSA	5ESS	End Office/Tandem													
151	ORPKFLMA	5ESS	End Office/Tandem													
152	ORPKFLRW	DMS	End Office/Tandem													
153	OVIDFLCA	5ESS	End Office/Tandem													
154	PACEFLPV	5ESS	End Office													
155	PAHKFLMA	DMS	RSC-S	BLGLFLMADS0												
156	PCBHFLNT	DMS	End Office/Tandem													
157	PLCSFLMA	DMS	End Office/Tandem													
158	PLTKFLMA	5ESS	End Office/Tandem													
159	PMBHFLCS	5ESS	End Office/Tandem													
160	PMBHFLFE	5ESS	End Office/Tandem													
161	PMBHFLMA	5ESS	End Office/Tandem													
162	PMBHFLTA	5ESS	RSM	PMBHFLTADS0												
163	PMPKFLMA	5ESS	RSM	PLTKFLMADS0												
164	PNCYFLCA	DMS	RSC-S	PNCYFLMADS0												
165	PNCYFLMA	DMS	End Office/Tandem													
166	PNSCFLBL	DMS	End Office/Tandem													
167	PNSCFLFP	DMS	End Office/Tandem													
168	PNSCFLHC	DMS	End Office													

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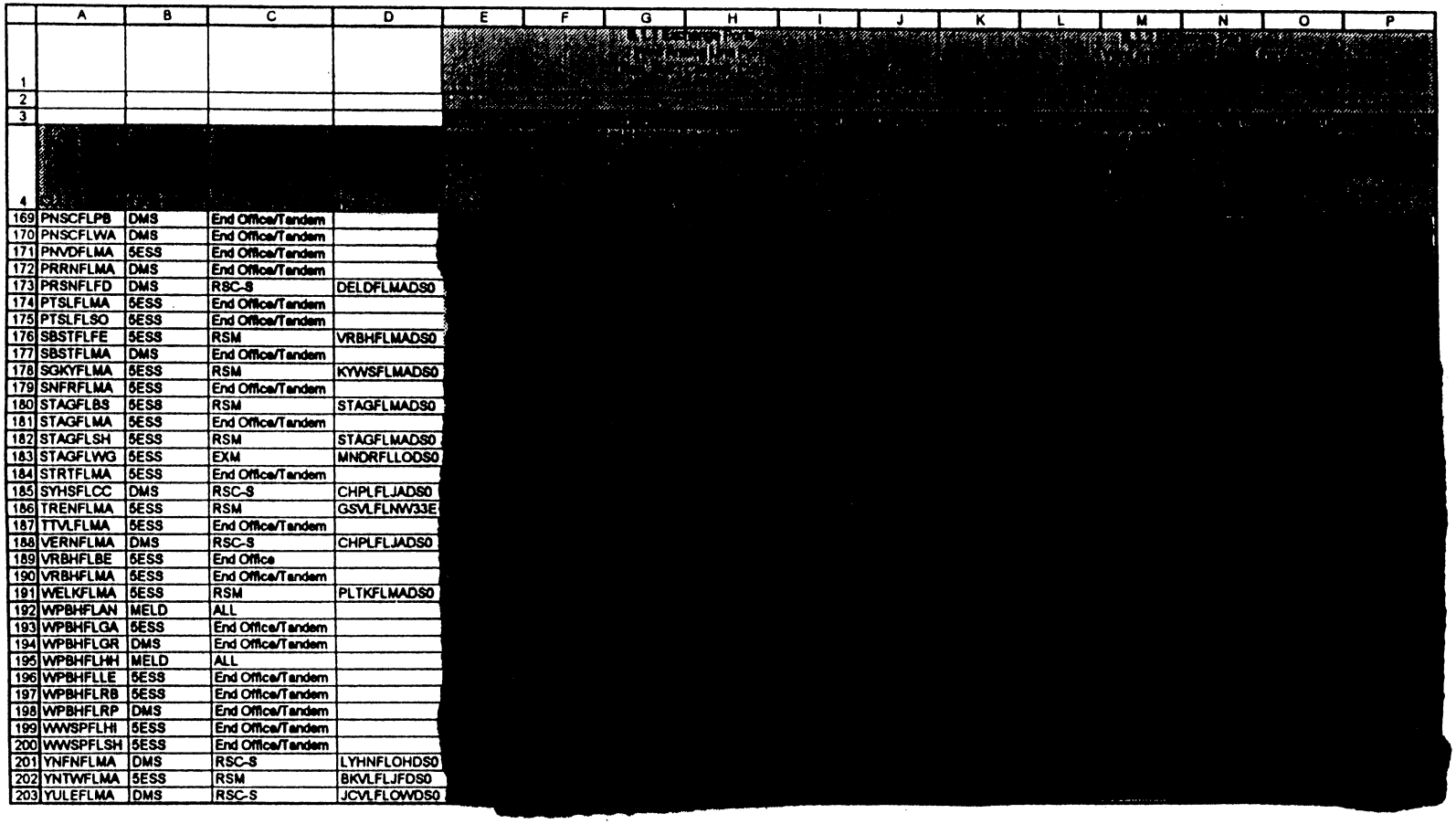

	A	B	C	D
1				
2				
3				
4				
169	PNSCFLPB	DMS	End Office/Tandem	
170	PNSCFLWA	DMS	End Office/Tandem	
171	PNVDFLMA	5ESS	End Office/Tandem	
172	PRRNFLMA	DMS	End Office/Tandem	
173	PRSNFLFD	DMS	RSC-S	DELDFLMADS0
174	PTSLFLMA	5ESS	End Office/Tandem	
175	PTSLFLSO	5ESS	End Office/Tandem	
176	SBSTFLFE	5ESS	RSM	VRBHFLMADS0
177	SBSTFLMA	DMS	End Office/Tandem	
178	SGKYFLMA	5ESS	RSM	KYWSFLMADS0
179	SNFRFLMA	5ESS	End Office/Tandem	
180	STAGFLBS	5ESS	RSM	STAGFLMADS0
181	STAGFLMA	5ESS	End Office/Tandem	
182	STAGFLSH	5ESS	RSM	STAGFLMADS0
183	STAGFLWG	5ESS	EXM	MNDRFLLODS0
184	STRTFLMA	5ESS	End Office/Tandem	
185	SYHSFLCC	DMS	RSC-S	CHPLFLJADS0
186	TRENFLMA	5ESS	RSM	GSVLFLNW33E
187	TTVLFLMA	5ESS	End Office/Tandem	
188	VERNFLMA	DMS	RSC-S	CHPLFLJADS0
189	VRBHFLBE	5ESS	End Office	
190	VRBHFLMA	5ESS	End Office/Tandem	
191	WELKFLMA	5ESS	RSM	PLTKFLMADS0
192	WPBHFLAN	MELD	ALL	
193	WPBHFLGA	5ESS	End Office/Tandem	
194	WPBHFLGR	DMS	End Office/Tandem	
195	WPBHFLHH	MELD	ALL	
196	WPBHFLLE	5ESS	End Office/Tandem	
197	WPBHFLRB	5ESS	End Office/Tandem	
198	WPBHFLRP	DMS	End Office/Tandem	
199	WWSPFLHI	5ESS	End Office/Tandem	
200	WWSPFLSH	5ESS	End Office/Tandem	
201	YNFNFLMA	DMS	RSC-S	LYHNFLOHDS0
202	YNTWFLMA	5ESS	RSM	BKVLFLJFDS0
203	YULEFLMA	DMS	RSC-S	JCVLFLOWDS0

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	A	B	C	D	Q	R	S	T	U	V	W	X	Y	Z	AA	AB	AC
1					[redacted]												
2																	
3																	
4	[redacted]																
5	MELD	MELD	ALL		$ 84.624	$ 0.693	$ -	$ -	$ 61.402	$ 28.676	$ 24.000	$ 4.472	$ 2,028.56	$ -	$ -	$ 14.353	$ 106.464
6	LUCENT	5ESS	ALL														
7	NORTEL	DMS	ALL														
8	ARCHFLMA	5ESS	RSM	GSVLFLNW33E													
9	BCRTFLBT	DMS	End Office/Tandem														
10	BCRTFLMA	5ESS	End Office/Tandem														
11	BCRTFLSA	5ESS	End Office/Tandem														
12	BGPIFLMA	5ESS	RSM	KYWSFLMADS0													
13	BKVLFLJF	5ESS	End Office/Tandem														
14	BLDWFLMA	5ESS	RSM	JCVLFLWCDS0													
15	BLGLFLMA	DMS	End Office/Tandem														
16	BNNLFLMA	DMS	RSC-S	PLCSFLMADS0													
17	BRSNFLMA	5ESS	RSM	GSVLFLNW33E													
18	BYBHFLMA	5ESS	End Office/Tandem														
19	CCBHFLMA	5ESS	End Office/Tandem														
20	CDKYFLMA	5ESS	RSM	GSVLFLNW33E													
21	CFLDFLMA	5ESS	RSM	GSVLFLNW33E													
22	CHPLFLJA	DMS	End Office/Tandem														
23	CNTMFLLE	DMS	End Office/Tandem														
24	COCOFLMA	5ESS	End Office/Tandem														
25	COCOFLME	5ESS	End Office/Tandem														
26	CSCYFLBA	5ESS	RSM	GSVLFLNW33E													
27	DBRYFLDL	5ESS	End Office/Tandem														
28	DBRYFLMA	5ESS	ORM	DBRYFLDLDS0													
29	DELDFLMA	DMS	End Office/Tandem														
30	DLBHFLKP	5ESS	End Office/Tandem														
31	DLBHFLMA	5ESS	End Office/Tandem														
32	DLSPFLMA	DMS	RSC-S	DELDFLMADS0													
33	DNLNFLWM	5ESS	EXM	WWSPFLHIDS0													
34	DRBHFLMA	5ESS	End Office/Tandem														
35	DYBHFLFN	DMS	RSC-S	DYBHFLPODS0													
36	DYBHFLMA	DMS	End Office/Tandem														
37	DYBHFLOB	DMS	End Office/Tandem														
38	DYBHFLOS	DMS	RSC-S	DYBHFLOBDS0													
39	DYBHFLPO	DMS	End Office/Tandem														
40	EGLLFLBG	5ESS	End Office/Tandem														
41	EGLLFLIH	5ESS	End Office/Tandem														
42	EORNFLMA	5ESS	ORM	ORLDFLAPDS0													
43	FLBHFLMA	DMS	RSC-S	PLCSFLMADS0													
44	FRBHFLFP	DMS	End Office/Tandem														
45	FTGRFLMA	DMS	RSC-S	JCVLFLOWDS0													
46	FTLDFLAP	5ESS	RSM	FTLDFLOADS0													
47	FTLDFLCR	5ESS	End Office/Tandem														
48	FTLDFLCY	5ESS	End Office/Tandem														
49	FTLDFLJA	5ESS	End Office/Tandem														
50	FTLDFLMR	DMS	End Office/Tandem														
51	FTLDFLOA	5ESS	End Office/Tandem														
52	FTLDFLPL	5ESS	End Office/Tandem														
53	FTLDFLSG	DMS	End Office/Tandem														
54	FTLDFLSU	5ESS	End Office/Tandem														
55	FTLDFLWN	5ESS	End Office/Tandem														
56	FTPRFLMA	5ESS	ORM	PTSLFLMADS0													
57	GCSPFLCN	5ESS	End Office/Tandem														
58	GCVLFLMA	DMS	RSC-S	CHPLFLJADS0													

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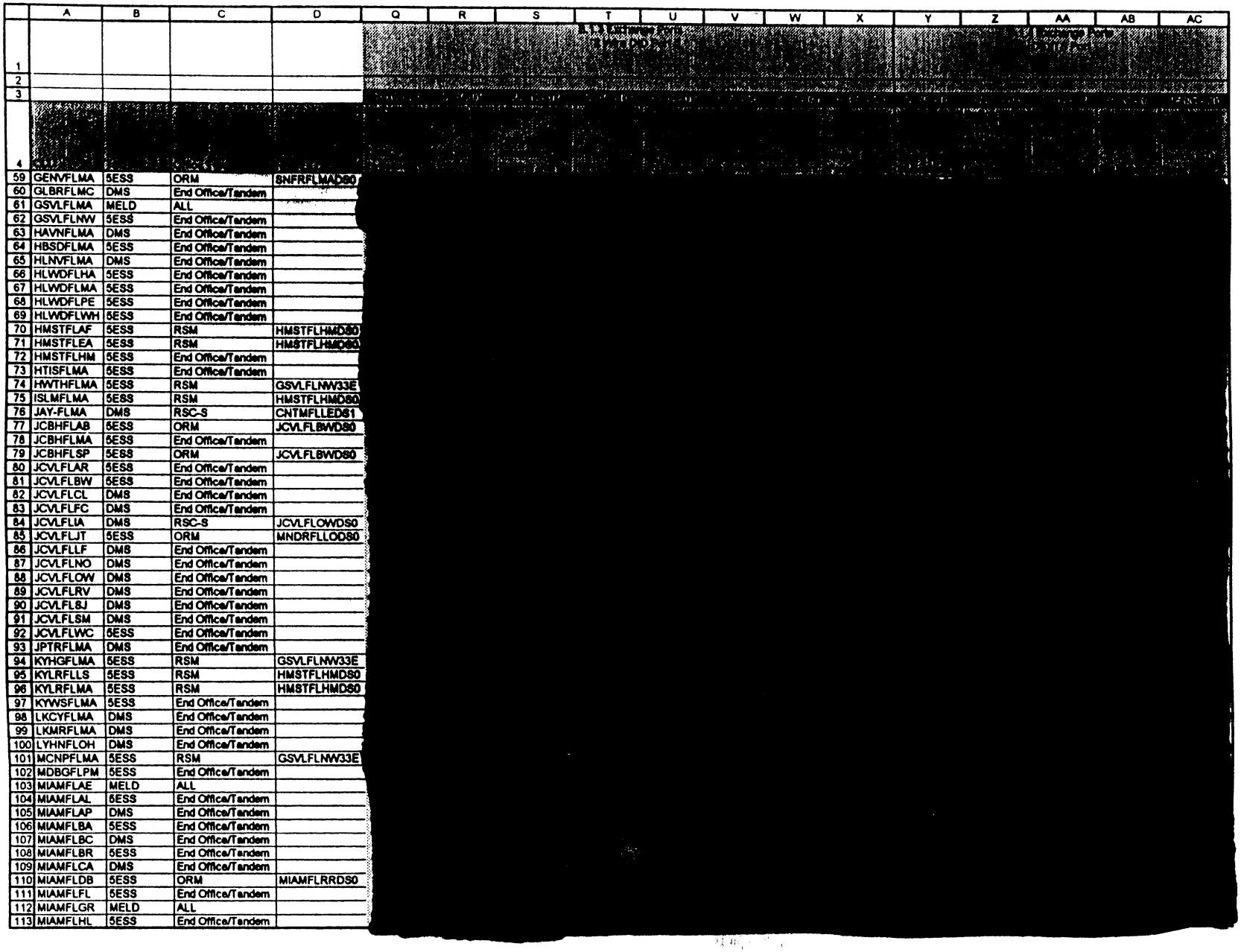

	A	B	C	D
1				
2				
3				
4				
59	GENVFLMA	5ESS	ORM	SNFRFLMADS0
60	GLBRFLMC	DMS	End Office/Tandem	
61	GSVLFLMA	MELD	ALL	
62	GSVLFLNW	5ESS	End Office/Tandem	
63	HAVNFLMA	DMS	End Office/Tandem	
64	HBSDFLMA	5ESS	End Office/Tandem	
65	HLNVFLMA	DMS	End Office/Tandem	
66	HLWDFLHA	5ESS	End Office/Tandem	
67	HLWDFLMA	5ESS	End Office/Tandem	
68	HLWDFLPE	5ESS	End Office/Tandem	
69	HLWDFLWH	5ESS	End Office/Tandem	
70	HMSTFLAF	5ESS	RSM	HMSTFLHMDS0
71	HMSTFLEA	5ESS	RSM	HMSTFLHMDS0
72	HMSTFLHM	5ESS	End Office/Tandem	
73	HTISFLMA	5ESS	End Office/Tandem	
74	HWTHFLMA	5ESS	RSM	GSVLFLNW33E
75	ISLMFLMA	5ESS	RSM	HMSTFLHMDS0
76	JAY-FLMA	DMS	RSC-S	CNTMFLLEDS1
77	JCBHFLAB	5ESS	ORM	JCVLFLBWDS0
78	JCBHFLMA	5ESS	End Office/Tandem	
79	JCBHFLSP	5ESS	ORM	JCVLFLBWDS0
80	JCVLFLAR	5ESS	End Office/Tandem	
81	JCVLFLBW	5ESS	End Office/Tandem	
82	JCVLFLCL	DMS	End Office/Tandem	
83	JCVLFLFC	DMS	End Office/Tandem	
84	JCVLFLIA	DMS	RSC-S	JCVLFLOWDS0
85	JCVLFLJT	5ESS	ORM	MNDRFLLODS0
86	JCVLFLLF	DMS	End Office/Tandem	
87	JCVLFLNO	DMS	End Office/Tandem	
88	JCVLFLOW	DMS	End Office/Tandem	
89	JCVLFLRV	DMS	End Office/Tandem	
90	JCVLFLSJ	DMS	End Office/Tandem	
91	JCVLFLSM	DMS	End Office/Tandem	
92	JCVLFLWC	5ESS	End Office/Tandem	
93	JPTRFLMA	DMS	End Office/Tandem	
94	KYHGFLMA	5ESS	RSM	GSVLFLNW33E
95	KYLRFLLS	5ESS	RSM	HMSTFLHMDS0
96	KYLRFLMA	5ESS	RSM	HMSTFLHMDS0
97	KYWSFLMA	5ESS	End Office/Tandem	
98	LKCYFLMA	DMS	End Office/Tandem	
99	LKMRFLMA	DMS	End Office/Tandem	
100	LYHNFLOH	DMS	End Office/Tandem	
101	MCNPFLMA	5ESS	RSM	GSVLFLNW33E
102	MDBGFLPM	5ESS	End Office/Tandem	
103	MIAMFLAE	MELD	ALL	
104	MIAMFLAL	5ESS	End Office/Tandem	
105	MIAMFLAP	DMS	End Office/Tandem	
106	MIAMFLBA	5ESS	End Office/Tandem	
107	MIAMFLBC	DMS	End Office/Tandem	
108	MIAMFLBR	5ESS	End Office/Tandem	
109	MIAMFLCA	DMS	End Office/Tandem	
110	MIAMFLDB	5ESS	ORM	MIAMFLRRDS0
111	MIAMFLFL	5ESS	End Office/Tandem	
112	MIAMFLGR	MELD	ALL	
113	MIAMFLHL	5ESS	End Office/Tandem	

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	A	B	C	D	Q	R	S	T	U	V	W	X	Y	Z	AA	AB	AC
1					[redacted]												
2																	
3																	
4																	
114	MIAMFLIC	5ESS	End Office/Tandem														
115	MIAMFLKE	5ESS	End Office/Tandem														
116	MIAMFLME	MELD	ALL														
117	MIAMFLNM	DMS	End Office/Tandem														
118	MIAMFLNS	5ESS	End Office/Tandem														
119	MIAMFLOL	5ESS	End Office/Tandem														
120	MIAMFLPB	DMS	End Office/Tandem														
121	MIAMFLPL	MELD	ALL														
122	MIAMFLRR	5ESS	End Office/Tandem														
123	MIAMFLSH	DMS	End Office/Tandem														
124	MIAMFLSO	5ESS	End Office/Tandem														
125	MIAMFLWD	DMS	End Office/Tandem														
126	MIAMFLWM	5ESS	End Office/Tandem														
127	MICCFLBB	5ESS	ORM	VRBHFLMADS0													
128	MLBRFLMA	5ESS	End Office/Tandem														
129	MLTNFLRA	5ESS	End Office/Tandem														
130	MNDRFLAV	DMS	End Office/Tandem														
131	MNDRFLLO	5ESS	End Office/Tandem														
132	MNDRFLLW	5ESS	ORM	MNDRFLLODS0													
133	MNSNFLMA	DMS	RSC-S	CNTMFLLED81													
134	MRTHFLVE	5ESS	RSM	KYWSFLMADS0													
135	MXVLFLMA	5ESS	RSM	JCVLFLWCDS0													
136	NDADFLAC	DMS	End Office/Tandem														
137	NDADFLBR	5ESS	End Office/Tandem														
138	NDADFLGG	DMS	End Office/Tandem														
139	NDADFLOL	5ESS	End Office/Tandem														
140	NKLRFLMA	5ESS	RSM	HMSTFLHMDS0													
141	NSBHFLMA	DMS	End Office/Tandem														
142	NWBYFLMA	5ESS	RSM	GSVLFLNW33E													
143	OKHLFLMA	DMS	RSC-S	DYBHFLPODS0													
144	OLTWFLLN	5ESS	RSM	GSVLFLNW33E													
145	ORLDFLAP	5ESS	End Office/Tandem														
146	ORLDFLCL	5ESS	End Office/Tandem														
147	ORLDFLMA	DMS	End Office/Tandem														
148	ORLDFLPC	5ESS	End Office/Tandem														
149	ORLDFLPH	5ESS	End Office/Tandem														
150	ORLDFLSA	5ESS	End Office/Tandem														
151	ORPKFLMA	5ESS	End Office/Tandem														
152	ORPKFLRW	DMS	End Office/Tandem														
153	OVIDFLCA	5ESS	End Office/Tandem														
154	PACEFLPV	5ESS	End Office														
155	PAHKFLMA	DMS	RSC-S	BLGLFLMADS0													
156	PCBHFLNT	DMS	End Office/Tandem														
157	PLCSFLMA	DMS	End Office/Tandem														
158	PLTKFLMA	5ESS	End Office/Tandem														
159	PMBHFLCS	5ESS	End Office/Tandem														
160	PMBHFLFE	5ESS	End Office/Tandem														
161	PMBHFLMA	5ESS	End Office/Tandem														
162	PMBHFLTA	5ESS	RSM	PMBHFLTADS0													
163	PMPKFLMA	5ESS	RSM	PLTKFLMADS0													
164	PNCYFLCA	DMS	RSC-S	PNCYFLMADS0													
165	PNCYFLMA	DMS	End Office/Tandem														
166	PNSCFLBL	DMS	End Office/Tandem														
167	PNSCFLFP	DMS	End Office/Tandem														
168	PNSCFLHC	DMS	End Office														

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	A	B	C	D	Q	R	S	T	U	V	W	X	Y	Z	AA	AB	AC
1																	
2																	
3																	
4																	
169	PNSCFLPB	DMS	End Office/Tandem														
170	PNSCFLWA	DMS	End Office/Tandem														
171	PNVDFLMA	5ESS	End Office/Tandem														
172	PRRNFLMA	DMS	End Office/Tandem														
173	PRSNFLFD	DMS	RSC-S	DELDFLMADS0													
174	PTSLFLMA	5ESS	End Office/Tandem														
175	PTSLFLSO	5ESS	End Office/Tandem														
176	SBSTFLFE	5ESS	RSM	VRBHFLMADS0													
177	SBSTFLMA	DMS	End Office/Tandem														
178	SGKYFLMA	5ESS	RSM	KYWSFLMADS0													
179	SNFRFLMA	5ESS	End Office/Tandem														
180	STAGFLBS	5ESS	RSM	STAGFLMADS0													
181	STAGFLMA	5ESS	End Office/Tandem														
182	STAGFLSH	5ESS	RSM	STAGFLMADS0													
183	STAGFLWG	5ESS	EXM	MNDRFLLODS0													
184	STRTFLMA	5ESS	End Office/Tandem														
185	SYHSFLCC	DMS	RSC-S	CHPLFLJADS0													
186	TRENFLMA	5ESS	RSM	GSVLFLNW33E													
187	TTVLFLMA	5ESS	End Office/Tandem														
188	VERNFLMA	DMS	RSC-S	CHPLFLJADS0													
189	VRBHFLBE	5ESS	End Office														
190	VRBHFLMA	5ESS	End Office/Tandem														
191	WELKFLMA	5ESS	RSM	PLTKFLMADS0													
192	WPBHFLAN	MELD	ALL														
193	WPBHFLGA	5ESS	End Office/Tandem														
194	WPBHFLGR	DMS	End Office/Tandem														
195	WPBHFLHH	MELD	ALL														
196	WPBHFLLE	5ESS	End Office/Tandem														
197	WPBHFLRB	5ESS	End Office/Tandem														
198	WPBHFLRP	DMS	End Office/Tandem														
199	WWSPFLHI	5ESS	End Office/Tandem														
200	WWSPFLSH	5ESS	End Office/Tandem														
201	YNFNFLMA	DMS	RSC-S	LYHNFLOHDS0													
202	YNTWFLMA	5ESS	RSM	BKVLFLJFDS0													
203	YULEFLMA	DMS	RSC-S	JCVLFLOWDS0													

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	A	B	C	D	AD	AE	AF	AG	AH	AI	AJ	AK	AL
1													
2													
3													
4													
5	MELD	MELD	ALL		$ 0.693	$332.4948	$ -	$ -	$ -	$ -	$ -	$ 332.495	$ 17.485
6	LUCENT	5ESS	ALL										
7	NORTEL	DMS	ALL										
8	ARCHFLMA	5ESS	RSM	GSVLFLNW33E									
9	BCRTFLBT	DMS	End Office/Tandem										
10	BCRTFLMA	5ESS	End Office/Tandem										
11	BCRTFLSA	5ESS	End Office/Tandem										
12	BGPIFLMA	5ESS	RSM	KYWSFLMADS0									
13	BKVLFLJF	5ESS	End Office/Tandem										
14	BLDWFLMA	5ESS	RSM	JCVLFLWCDS0									
15	BLGLFLMA	DMS	End Office/Tandem										
16	BNNLFLMA	DMS	RSC-S	PLCSFLMADS0									
17	BRSNFLMA	5ESS	RSM	GSVLFLNW33E									
18	BYBHFLMA	5ESS	End Office/Tandem										
19	CCBHFLMA	5ESS	End Office/Tandem										
20	CDKYFLMA	5ESS	RSM	GSVLFLNW33E									
21	CFLDFLMA	5ESS	RSM	GSVLFLNW33E									
22	CHPLFLJA	DMS	End Office/Tandem										
23	CNTMFLLE	DMS	End Office/Tandem										
24	COCOFLMA	5ESS	End Office/Tandem										
25	COCOFLME	5ESS	End Office/Tandem										
26	CSCYFLBA	5ESS	RSM	GSVLFLNW33E									
27	DBRYFLDL	5ESS	End Office/Tandem										
28	DBRYFLMA	5ESS	ORM	DBRYFLDLDS0									
29	DELDFLMA	DMS	End Office/Tandem										
30	DLBHFLKP	5ESS	End Office/Tandem										
31	DLBHFLMA	5ESS	End Office/Tandem										
32	DLSPFLMA	DMS	RSC-S	DELDFLMADS0									
33	DNLNFLWM	5ESS	EXM	WWSPFLHIDS0									
34	DRBHFLMA	5ESS	End Office/Tandem										
35	DYBHFLFN	DMS	RSC-S	DYBHFLPODS0									
36	DYBHFLMA	DMS	End Office/Tandem										
37	DYBHFLOB	DMS	End Office/Tandem										
38	DYBHFLOS	DMS	RSC-S	DYBHFLOBDS0									
39	DYBHFLPO	DMS	End Office/Tandem										
40	EGLLFLBG	5ESS	End Office/Tandem										
41	EGLLFLIH	5ESS	End Office/Tandem										
42	EORNFLMA	5ESS	ORM	ORLDFLAPDS0									
43	FLBHFLMA	DMS	RSC-S	PLCSFLMADS0									
44	FRBHFLFP	DMS	End Office/Tandem										
45	FTGRFLMA	DMS	RSC-S	JCVLFLOWDS0									
46	FTLDFLAP	5ESS	RSM	FTLDFLOADS0									
47	FTLDFLCR	5ESS	End Office/Tandem										
48	FTLDFLCY	5ESS	End Office/Tandem										
49	FTLDFLJA	5ESS	End Office/Tandem										
50	FTLDFLMR	DMS	End Office/Tandem										
51	FTLDFLOA	5ESS	End Office/Tandem										
52	FTLDFLPL	5ESS	End Office/Tandem										
53	FTLDFLSG	DMS	End Office/Tandem										
54	FTLDFLSU	5ESS	End Office/Tandem										
55	FTLDFLWN	5ESS	End Office/Tandem										
56	FTPRFLMA	5ESS	ORM	PTSLFLMADS0									
57	GCSPFLCN	5ESS	End Office/Tandem										
58	GCVLFLMA	DMS	RSC-S	CHPLFLJADS0									

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	A	B	C	D	AD	AE	AF	AG	AH	AI	AJ	AK	AL
1													
2													
3													
4													
59	GENVFLMA	5ESS	ORM	SNFRFLMADS0									
60	GLBRFLMC	DMS	End Office/Tandem										
61	GSVLFLMA	MELD	ALL										
62	GSVLFLNW	5ESS	End Office/Tandem										
63	HAVNFLMA	DMS	End Office/Tandem										
64	HBSDFLMA	5ESS	End Office/Tandem										
65	HLNVFLMA	DMS	End Office/Tandem										
66	HLWDFLHA	5ESS	End Office/Tandem										
67	HLWDFLMA	5ESS	End Office/Tandem										
68	HLWDFLPE	5ESS	End Office/Tandem										
69	HLWDFLWH	5ESS	End Office/Tandem										
70	HMSTFLAF	5ESS	RSM	HMSTFLHMDS0									
71	HMSTFLEA	5ESS	RSM	HMSTFLHMDS0									
72	HMSTFLHM	5ESS	End Office/Tandem										
73	HTISFLMA	5ESS	End Office/Tandem										
74	HWTHFLMA	5ESS	RSM	GSVLFLNW33E									
75	ISLMFLMA	5ESS	RSM	HMSTFLHMDS0									
76	JAY-FLMA	DMS	RSC-S	CNTMFLLEDS1									
77	JCBHFLAB	5ESS	ORM	JCVLFLBWDS0									
78	JCBHFLMA	5ESS	End Office/Tandem										
79	JCBHFLSP	5ESS	ORM	JCVLFLBWDS0									
80	JCVLFLAR	5ESS	End Office/Tandem										
81	JCVLFLBW	5ESS	End Office/Tandem										
82	JCVLFLCL	DMS	End Office/Tandem										
83	JCVLFLFC	DMS	End Office/Tandem										
84	JCVLFLIA	DMS	RSC-S	JCVLFLOWDS0									
85	JCVLFLJT	5ESS	ORM	MNDRFLLODS0									
86	JCVLFLLF	DMS	End Office/Tandem										
87	JCVLFLNO	DMS	End Office/Tandem										
88	JCVLFLOW	DMS	End Office/Tandem										
89	JCVLFLRV	DMS	End Office/Tandem										
90	JCVLFLSJ	DMS	End Office/Tandem										
91	JCVLFLSM	DMS	End Office/Tandem										
92	JCVLFLWC	5ESS	End Office/Tandem										
93	JPTRFLMA	DMS	End Office/Tandem										
94	KYHGFLMA	5ESS	RSM	GSVLFLNW33E									
95	KYLRFLLS	5ESS	RSM	HMSTFLHMDS0									
96	KYLRFLMA	5ESS	RSM	HMSTFLHMDS0									
97	KYWSFLMA	5ESS	End Office/Tandem										
98	LKCYFLMA	DMS	End Office/Tandem										
99	LKMRFLMA	DMS	End Office/Tandem										
100	LYHNFLOH	DMS	End Office/Tandem										
101	MCNPFLMA	5ESS	RSM	GSVLFLNW33E									
102	MDBGFLPM	5ESS	End Office/Tandem										
103	MIAMFLAE	MELD	ALL										
104	MIAMFLAL	5ESS	End Office/Tandem										
105	MIAMFLAP	DMS	End Office/Tandem										
106	MIAMFLBA	5ESS	End Office/Tandem										
107	MIAMFLBC	DMS	End Office/Tandem										
108	MIAMFLBR	5ESS	End Office/Tandem										
109	MIAMFLCA	DMS	End Office/Tandem										
110	MIAMFLDB	5ESS	ORM	MIAMFLRRDS0									
111	MIAMFLFL	5ESS	End Office/Tandem										
112	MIAMFLGR	MELD	ALL										
113	MIAMFLHL	5ESS	End Office/Tandem										

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	A	B	C	D	AD	AE	AF	AG	AH	AI	AJ	AK	AL
1													
2													
3													
4													
114	MIAMFLJC	5ESS	End Office/Tandem										
115	MIAMFLKE	5ESS	End Office/Tandem										
116	MIAMFLME	MELD	ALL										
117	MIAMFLNM	DMS	End Office/Tandem										
118	MIAMFLNS	5ESS	End Office/Tandem										
119	MIAMFLOL	5ESS	End Office/Tandem										
120	MIAMFLPB	DMS	End Office/Tandem										
121	MIAMFLPL	MELD	ALL										
122	MIAMFLRR	5ESS	End Office/Tandem										
123	MIAMFLSH	DMS	End Office/Tandem										
124	MIAMFLSO	5ESS	End Office/Tandem										
125	MIAMFLWD	DMS	End Office/Tandem										
126	MIAMFLWM	5ESS	End Office/Tandem										
127	MICCFLBB	5ESS	ORM	VRBHFLMADS0									
128	MLBRFLMA	5ESS	End Office/Tandem										
129	MLTNFLRA	5ESS	End Office/Tandem										
130	MNDRFLAV	DMS	End Office/Tandem										
131	MNDRFLLO	5ESS	End Office/Tandem										
132	MNDRFLLW	5ESS	ORM	MNDRFLLODS0									
133	MNSNFLMA	DMS	RSC-S	CNTMFLLEDS1									
134	MRTHFLVE	5ESS	RSM	KYWSFLMADS0									
135	MXVLFLMA	5ESS	RSM	JCVLFLWCDS0									
136	NDADFLAC	DMS	End Office/Tandem										
137	NDADFLBR	5ESS	End Office/Tandem										
138	NDADFLGG	DMS	End Office/Tandem										
139	NDADFLOL	5ESS	End Office/Tandem										
140	NKLRFLMA	5ESS	RSM	HMSTFLHMDS0									
141	NSBHFLMA	DMS	End Office/Tandem										
142	NWBYFLMA	5ESS	RSM	GSVLFLNW33E									
143	OKHLFLMA	DMS	RSC-S	DYBHFLPODS0									
144	OLTWFLLN	5ESS	RSM	GSVLFLNW33E									
145	ORLDFLAP	5ESS	End Office/Tandem										
146	ORLDFLCL	5ESS	End Office/Tandem										
147	ORLDFLMA	DMS	End Office/Tandem										
148	ORLDFLPC	5ESS	End Office/Tandem										
149	ORLDFLPH	5ESS	End Office/Tandem										
150	ORLDFLSA	5ESS	End Office/Tandem										
151	ORPKFLMA	5ESS	End Office/Tandem										
152	ORPKFLRW	DMS	End Office/Tandem										
153	OVIDFLCA	5ESS	End Office/Tandem										
154	PACEFLPV	5ESS	End Office										
155	PAHKFLMA	DMS	RSC-S	BLGLFLMADS0									
156	PCBHFLNT	DMS	End Office/Tandem										
157	PLCSFLMA	DMS	End Office/Tandem										
158	PLTKFLMA	5ESS	End Office/Tandem										
159	PMBHFLCS	5ESS	End Office/Tandem										
160	PMBHFLFE	5ESS	End Office/Tandem										
161	PMBHFLMA	5ESS	End Office/Tandem										
162	PMBHFLTA	5ESS	RSM	PMBHFLTADS0									
163	PMPKFLMA	5ESS	RSM	PLTKFLMADS0									
164	PNCYFLCA	DMS	RSC-S	PNCYFLMADS0									
165	PNCYFLMA	DMS	End Office/Tandem										
166	PNSCFLBL	DMS	End Office/Tandem										
167	PNSCFLFP	DMS	End Office/Tandem										
168	PNSCFLHC	DMS	End Office										

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	A	B	C	D	AD	AE	AF	AG	AH	AI	AJ	AK	AL
1													
2													
3													
4													
169	PNSCFLPB	DMS	End Office/Tandem										
170	PNSCFLWA	DMS	End Office/Tandem										
171	PNVDFLMA	5ESS	End Office/Tandem										
172	PRRNFLMA	DMS	End Office/Tandem										
173	PRSNFLFD	DMS	RSC-S	DELDFLMADS0									
174	PTSLFLMA	5ESS	End Office/Tandem										
175	PTSLFLSO	5ESS	End Office/Tandem										
176	SBSTFLFE	5ESS	RSM	VRBHFLMADS0									
177	SBSTFLMA	DMS	End Office/Tandem										
178	SGKYFLMA	5ESS	RSM	KYWSFLMADS0									
179	SNFRFLMA	5ESS	End Office/Tandem										
180	STAGFLBS	5ESS	RSM	STAGFLMADS0									
181	STAGFLMA	5ESS	End Office/Tandem										
182	STAGFLSH	5ESS	RSM	STAGFLMADS0									
183	STAGFLWG	5ESS	EXM	MNDRFLLODS0									
184	STRTFLMA	5ESS	End Office/Tandem										
185	SYHSFLCC	DMS	RSC-S	CHPLFLJADS0									
186	TRENFLMA	5ESS	RSM	GSVLFLMW33E									
187	TTVLFLMA	5ESS	End Office/Tandem										
188	VERNFLMA	DMS	RSC-S	CHPLFLJADS0									
189	VRBHFLBE	5ESS	End Office										
190	VRBHFLMA	5ESS	End Office/Tandem										
191	WELKFLMA	5ESS	RSM	PLTKFLMADS0									
192	WPBHFLAN	MELD	ALL										
193	WPBHFLGA	5ESS	End Office/Tandem										
194	WPBHFLGR	DMS	End Office/Tandem										
195	WPBHFLHH	MELD	ALL										
196	WPBHFLLE	5ESS	End Office/Tandem										
197	WPBHFLRB	5ESS	End Office/Tandem										
198	WPBHFLRP	DMS	End Office/Tandem										
199	WWSPFLHI	5ESS	End Office/Tandem										
200	WWSPFLSH	5ESS	End Office/Tandem										
201	YNFNFLMA	DMS	RSC-S	LYHNFLOHDS0									
202	YNTWFLMA	5ESS	RSM	BKVLFLJFDS0									
203	YULEFLMA	DMS	RSC-S	JCVLFLOWDS0									

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A	B	C	D	AM	AN	AO	AP	AQ	AR	AS	AT	AU	AV	AW	AX	AY	AZ	BA	BB	BC
ELD	MELD	ALL		$429.76	$115.11	$ -	$ -	$ -	$3,077.36	$ 161.491	$ 14.353	$ 37.979	$ 0.693	$ 59.433	$ 52.160	$ 2.774		$ 4.178	$ -	$ 2.316
JCENT	5ESS	ALL																		
ORTEL	DMS	ALL																		
RCHFLMA	5ESS	RSM	GSVLFLNW33E																	
CRTFLBT	DMS	End Office/Tandem																		
CRTFLMA	5ESS	End Office/Tandem																		
CRTFLSA	5ESS	End Office/Tandem																		
GPIFLMA	5ESS	RSM	KYWSFLMADS0																	
KVLFLJF	5ESS	End Office/Tandem																		
LDWFLMA	5ESS	RSM	JCVLFLWCDS0																	
LGLFLMA	DMS	End Office/Tandem																		
NNLFLMA	DMS	RSC-S	PLCSFLMADS0																	
RSNFLMA	5ESS	RSM	GSVLFLNW33E																	
YBHFLMA	5ESS	End Office/Tandem																		
CBHFLMA	5ESS	End Office/Tandem																		
DKYFLMA	5ESS	RSM	GSVLFLNW33E																	
FLDFLMA	5ESS	RSM	GSVLFLNW33E																	
HPLFLJA	DMS	End Office/Tandem																		
NTMFLLE	DMS	End Office/Tandem																		
OCOFLMA	5ESS	End Office/Tandem																		
OCOFLME	5ESS	End Office/Tandem																		
SCYFLBA	5ESS	RSM	GSVLFLNW33E																	
BRYFLDL	5ESS	End Office/Tandem																		
BRYFLMA	5ESS	ORM	DBRYFLDLDS0																	
ELDFLMA	DMS	End Office/Tandem																		
LBHFLKP	5ESS	End Office/Tandem																		
LBHFLMA	5ESS	End Office/Tandem																		
LSPFLMA	DMS	RSC-S	DELDFLMADS0																	
NLNFLWM	5ESS	EXM	WWSPFLHIDS0																	
RBHFLMA	5ESS	End Office/Tandem																		
YBHFLFN	DMS	RSC-S	DYBHFLPODS0																	
YBHFLMA	DMS	End Office/Tandem																		
YBHFLOB	DMS	End Office/Tandem																		
YBHFLOS	DMS	RSC-S	DYBHFLOBDS0																	
YBHFLPO	DMS	End Office/Tandem																		
GLLFLBG	5ESS	End Office/Tandem																		
GLLFLIH	5ESS	End Office/Tandem																		
ORNFLMA	5ESS	ORM	ORLDFLAPDS0																	
LBHFLMA	DMS	RSC-S	PLCSFLMADS0																	
RBHFLFP	DMS	End Office/Tandem																		
TGRFLMA	DMS	RSC-S	JCVLFLOWDS0																	
TLDFLAP	5ESS	RSM	FTLDFLOADS0																	
TLDFLCR	5ESS	End Office/Tandem																		
TLDFLCY	5ESS	End Office/Tandem																		
TLDFLJA	5ESS	End Office/Tandem																		
TLDFLMR	DMS	End Office/Tandem																		
TLDFLOA	5ESS	End Office/Tandem																		
TLDFLPL	5ESS	End Office/Tandem																		
TLDFLSG	DMS	End Office/Tandem																		
TLDFLSU	5ESS	End Office/Tandem																		
TLDFLWN	5ESS	End Office/Tandem																		
TPRFLMA	5ESS	ORM	PTSLFLMADS0																	
XCSPFLCN	5ESS	End Office/Tandem																		
XCVLFLMA	DMS	RSC-S	CHPLFLJADS0																	

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	A	B	C	D
1				
2				
3				
4				
59	GENVFLMA	5ESS	ORM	SNFRFLMADS0
60	GLBRFLMC	DMS	End Office/Tandem	
61	GSVLFLMA	MELD	ALL	
62	GSVLFLNW	5ESS	End Office/Tandem	
63	HAVNFLMA	DMS	End Office/Tandem	
64	HBSDFLMA	5ESS	End Office/Tandem	
65	HLNVFLMA	DMS	End Office/Tandem	
66	HLWDFLHA	5ESS	End Office/Tandem	
67	HLWDFLMA	5ESS	End Office/Tandem	
68	HLWDFLPE	5ESS	End Office/Tandem	
69	HLWDFLWH	5ESS	End Office/Tandem	
70	HMSTFLAF	5ESS	RSM	HMSTFLHMDS0
71	HMSTFLEA	5ESS	RSM	HMSTFLHMDS0
72	HMSTFLHM	5ESS	End Office/Tandem	
73	HTISFLMA	5ESS	End Office/Tandem	
74	HWTHFLMA	5ESS	RSM	GSVLFLNW33E
75	ISLMFLMA	5ESS	RSM	HMSTFLHMDS0
76	JAY-FLMA	DMS	RSC-S	CNTMFLLEDS1
77	JCBHFLAB	5ESS	ORM	JCVLFLBWDS0
78	JCBHFLMA	5ESS	End Office/Tandem	
79	JCBHFLSP	5ESS	ORM	JCVLFLBWDS0
80	JCVLFLAR	5ESS	End Office/Tandem	
81	JCVLFLBW	5ESS	End Office/Tandem	
82	JCVLFLCL	DMS	End Office/Tandem	
83	JCVLFLFC	DMS	End Office/Tandem	
84	JCVLFLIA	DMS	RSC-S	JCVLFLOWDS0
85	JCVLFLJT	5ESS	ORM	MNDRFLLODS0
86	JCVLFLLF	DMS	End Office/Tandem	
87	JCVLFLNO	DMS	End Office/Tandem	
88	JCVLFLOW	DMS	End Office/Tandem	
89	JCVLFLRV	DMS	End Office/Tandem	
90	JCVLFLSJ	DMS	End Office/Tandem	
91	JCVLFLSM	DMS	End Office/Tandem	
92	JCVLFLWC	5ESS	End Office/Tandem	
93	JPTRFLMA	DMS	End Office/Tandem	
94	KYHGFLMA	5ESS	RSM	GSVLFLNW33E
95	KYLRFLLS	5ESS	RSM	HMSTFLHMDS0
96	KYLRFLMA	5ESS	RSM	HMSTFLHMDS0
97	KYWSFLMA	5ESS	End Office/Tandem	
98	LKCYFLMA	DMS	End Office/Tandem	
99	LKMRFLMA	DMS	End Office/Tandem	
100	LYHNFLOH	DMS	End Office/Tandem	
101	MCNPFLMA	5ESS	RSM	GSVLFLNW33E
102	MDBGFLPM	5ESS	End Office/Tandem	
103	MIAMFLAE	MELD	ALL	
104	MIAMFLAL	5ESS	End Office/Tandem	
105	MIAMFLAP	DMS	End Office/Tandem	
106	MIAMFLBA	5ESS	End Office/Tandem	
107	MIAMFLBC	DMS	End Office/Tandem	
108	MIAMFLBR	5ESS	End Office/Tandem	
109	MIAMFLCA	DMS	End Office/Tandem	
110	MIAMFLDB	5ESS	ORM	MIAMFLRRDS0
111	MIAMFLFL	5ESS	End Office/Tandem	
112	MIAMFLGR	MELD	ALL	
113	MIAMFLHL	5ESS	End Office/Tandem	

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A	B	C	D	AM	AN	AO	AP	AQ	AR	AS	AT	AU	AV	AW	AX	AY	AZ	BA	BB	BC
MIAMFLIC	5ESS	End Office/Tandem																		
MIAMFLKE	5ESS	End Office/Tandem																		
MIAMFLME	MELD	ALL																		
MIAMFLNM	DMS	End Office/Tandem																		
MIAMFLNS	5ESS	End Office/Tandem																		
MIAMFLOL	5ESS	End Office/Tandem																		
MIAMFLPB	DMS	End Office/Tandem																		
MIAMFLPL	MELD	ALL																		
MIAMFLRR	5ESS	End Office/Tandem																		
MIAMFLSH	DMS	End Office/Tandem																		
MIAMFLSO	5ESS	End Office/Tandem																		
MIAMFLWD	DMS	End Office/Tandem																		
MIAMFLWM	5ESS	End Office/Tandem																		
MICCFLBB	5ESS	ORM	VRBHFLMADS0																	
MLBRFLMA	5ESS	End Office/Tandem																		
MLTNFLRA	5ESS	End Office/Tandem																		
MNDRFLAV	DMS	End Office/Tandem																		
MNDRFLLO	5ESS	End Office/Tandem																		
MNDRFLLW	5ESS	ORM	MNDRFLLODS0																	
MNSNFLMA	DMS	RSC-S	CNTMFLLED81																	
MRTHFLVE	5ESS	RSM	KYWSFLMADS0																	
MXVLFLMA	5ESS	RSM	JCVLFLWCDS0																	
NDADFLAC	DMS	End Office/Tandem																		
NDADFLBR	5ESS	End Office/Tandem																		
NDADFLGG	DMS	End Office/Tandem																		
NDADFLOL	5ESS	End Office/Tandem																		
NKLRFLMA	5ESS	RSM	HMSTFLHMDS0																	
NSBHFLMA	DMS	End Office/Tandem																		
NWBYFLMA	5ESS	RSM	GSVLFLNW33E																	
OKHLFLMA	DMS	RSC-S	DYBHFLPODS0																	
OLTWFLLN	5ESS	RSM	GSVLFLNW33E																	
ORLDFLAP	5ESS	End Office/Tandem																		
ORLDFLCL	5ESS	End Office/Tandem																		
ORLDFLMA	DMS	End Office/Tandem																		
ORLDFLPC	5ESS	End Office/Tandem																		
ORLDFLPH	5ESS	End Office/Tandem																		
ORLDFLSA	5ESS	End Office/Tandem																		
ORPKFLMA	5ESS	End Office/Tandem																		
ORPKFLRW	DMS	End Office/Tandem																		
OVIDFLCA	5ESS	End Office/Tandem																		
PACEFLPV	5ESS	End Office																		
PAHKFLMA	DMS	RSC-S	BLGLFLMADS0																	
PCBHFLNT	DMS	End Office/Tandem																		
PLCSFLMA	DMS	End Office/Tandem																		
PLTKFLMA	5ESS	End Office/Tandem																		
PMBHFLCS	5ESS	End Office/Tandem																		
PMBHFLFE	5ESS	End Office/Tandem																		
PMBHFLMA	5ESS	End Office/Tandem																		
PMBHFLTA	5ESS	RSM	PMBHFLTADS0																	
PMPKFLMA	5ESS	RSM	PLTKFLMADS0																	
PNCYFLCA	DMS	RSC-S	PNCYFLMADS0																	
PNCYFLMA	DMS	End Office/Tandem																		
PNSCFLBL	DMS	End Office/Tandem																		
PNSCFLFP	DMS	End Office/Tandem																		
PNSCFLHC	DMS	End Office																		

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No disclosure outside BellSouth except by written agreement.

A	B	C	D	AM	AN	AO	AP	AQ	AR	AS	AT	AU	AV	AW	AX	AY	AZ	BA	BB	BC
PNSCFLPB	DMS	End Office/Tandem																		
PNSCFLWA	DMS	End Office/Tandem																		
PNVDFLMA	5ESS	End Office/Tandem																		
PRRNFLMA	DMS	End Office/Tandem																		
PRSNFLFD	DMS	RSC-S	DELDFLMADS0																	
PTSLFLMA	5ESS	End Office/Tandem																		
PTSLFLSO	5ESS	End Office/Tandem																		
SBSTFLFE	5ESS	RSM	VRBHFLMADS0																	
SBSTFLMA	DMS	End Office/Tandem																		
SGKYFLMA	5ESS	RSM	KYWSFLMADS0																	
SNFRFLMA	5ESS	End Office/Tandem																		
STAGFLBS	5ESS	RSM	STAGFLMADS0																	
STAGFLMA	5ESS	End Office/Tandem																		
STAGFLSH	5ESS	RSM	STAGFLMADS0																	
STAGFLWG	5ESS	EXM	MNDRFLLODS0																	
STRTFLMA	5ESS	End Office/Tandem																		
SYHSFLCC	DMS	RSC-S	CHPLFLJADS0																	
TRENFLMA	5ESS	RSM	GSVLFLNW33E																	
TTVLFLMA	5ESS	End Office/Tandem																		
VERNFLMA	DMS	RSC-S	CHPLFLJADS0																	
VRBHFLBE	5ESS	End Office																		
VRBHFLMA	5ESS	End Office/Tandem																		
WELKFLMA	5ESS	RSM	PLTKFLMADS0																	
WPBHFLAN	MELD	ALL																		
WPBHFLGA	5ESS	End Office/Tandem																		
WPBHFLGR	DMS	End Office/Tandem																		
WPBHFLHH	MELD	ALL																		
WPBHFLLE	5ESS	End Office/Tandem																		
WPBHFLRB	5ESS	End Office/Tandem																		
WPBHFLRP	DMS	End Office/Tandem																		
WWSPFLHI	5ESS	End Office/Tandem																		
WWSPFLSH	5ESS	End Office/Tandem																		
YNFNFLMA	DMS	RSC-S	LYHNFLOHDS0																	
YNTWFLMA	5ESS	RSM	BKVLFLJFDS0																	
YULEFLMA	DMS	RSC-S	JCVLFLOWDS0																	

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	A	B	C	D	BD	BE	BF	BG	BH	BI	BJ	BK	BL	BM	BN	BO	BP	BQ	BR	BS	BT	BU	BV
1																							
2																							
3																							
4																							
5	MELD	MELD	ALL				$ -	$ -		$ 0.693	$ 7.423	$ 148.593	$ [illegible]	$ 130.004		$ [illegible]	$ -	$ -	$ -	$ [illegible]	$ 28.676	$ 24.000	$ 4.436
6	LUCENT	5ESS	ALL																				
7	NORTEL	DMS	ALL																				
8	ARCHFLMA	5ESS	RSM	GSVLFLNW33E																			
9	BCRTFLBT	DMS	End Office/Tandem																				
10	BCRTFLMA	5ESS	End Office/Tandem																				
11	BCRTFLSA	5ESS	End Office/Tandem																				
12	BGPIFLMA	5ESS	RSM	KYWSFLMADS0																			
13	BKVLFLJF	5ESS	End Office/Tandem																				
14	BLDWFLMA	5ESS	RSM	JCVLFLWCDS0																			
15	BLGLFLMA	DMS	End Office/Tandem																				
16	BNNLFLMA	DMS	RSC-S	PLCSFLMADS0																			
17	BRSNFLMA	5ESS	RSM	GSVLFLNW33E																			
18	BYBHFLMA	5ESS	End Office/Tandem																				
19	CCBHFLMA	5ESS	End Office/Tandem																				
20	CDKYFLMA	5ESS	RSM	GSVLFLNW33E																			
21	CFLDFLMA	5ESS	RSM	GSVLFLNW33E																			
22	CHPLFLJA	DMS	End Office/Tandem																				
23	CNTMFLLE	DMS	End Office/Tandem																				
24	COCOFLMA	5ESS	End Office/Tandem																				
25	COCOFLME	5ESS	End Office/Tandem																				
26	CSCYFLBA	5ESS	RSM	GSVLFLNW33E																			
27	DBRYFLDL	5ESS	End Office/Tandem																				
28	DBRYFLMA	5ESS	ORM	DBRYFLDLDS0																			
29	DELDFLMA	DMS	End Office/Tandem																				
30	DLBHFLKP	5ESS	End Office/Tandem																				
31	DLBHFLMA	5ESS	End Office/Tandem																				
32	DLSPFLMA	DMS	RSC-S	DELDFLMADS0																			
33	DNLNFLWM	5ESS	EXM	WWSPFLHIDS0																			
34	DRBHFLMA	5ESS	End Office/Tandem																				
35	DYBHFLFN	DMS	RSC-S	DYBHFLPODS0																			
36	DYBHFLMA	DMS	End Office/Tandem																				
37	DYBHFLOB	DMS	End Office/Tandem																				
38	DYBHFLOS	DMS	RSC-S	DYBHFLOBDS0																			
39	DYBHFLPO	DMS	End Office/Tandem																				
40	EGLLFLBG	5ESS	End Office/Tandem																				
41	EGLLFLIH	5ESS	End Office/Tandem																				
42	EORNFLMA	5ESS	ORM	ORLDFLAPDS0																			
43	FLBHFLMA	DMS	RSC-S	PLCSFLMADS0																			
44	FRBHFLFP	DMS	End Office/Tandem																				
45	FTGRFLMA	DMS	RSC-S	JCVLFLOWDS0																			
46	FTLDFLAP	5ESS	RSM	FTLDFLOADS0																			
47	FTLDFLCR	5ESS	End Office/Tandem																				
48	FTLDFLCY	5ESS	End Office/Tandem																				
49	FTLDFLJA	5ESS	End Office/Tandem																				
50	FTLDFLMR	DMS	End Office/Tandem																				
51	FTLDFLOA	5ESS	End Office/Tandem																				
52	FTLDFLPL	5ESS	End Office/Tandem																				
53	FTLDFLSG	DMS	End Office/Tandem																				
54	FTLDFLSU	5ESS	End Office/Tandem																				
55	FTLDFLWN	5ESS	End Office/Tandem																				
56	FTPRFLMA	5ESS	ORM	PTSLFL																			
57	GCSPFLCN	5ESS	End Office/Tandem																				
58	GCVLFLMA	DMS	RSC-S	CHPLFL																			

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A	B	C	D	BC	BE	BF	BG	BH	BI	BJ	BK	BL	BM	BN	BO	BP	BQ	BR	BS	BT	BU	BV
[redacted]																						
ENVFLMA	5ESS	ORM	SNFRFLMADS0																			
LBRFLMC	DMS	End Office/Tandem																				
SVLFLMA	MELD	ALL																				
SVLFLNW	5ESS	End Office/Tandem																				
AVNFLMA	DMS	End Office/Tandem																				
BSDFLMA	5ESS	End Office/Tandem																				
LNVFLMA	DMS	End Office/Tandem																				
LWDFLHA	5ESS	End Office/Tandem																				
LWDFLMA	5ESS	End Office/Tandem																				
LWDFLPE	5ESS	End Office/Tandem																				
LWDFLWH	5ESS	End Office/Tandem																				
MSTFLAF	5ESS	RSM	HMSTFLHMDS0																			
MSTFLEA	5ESS	RSM	HMSTFLHMDS0																			
MSTFLHM	5ESS	End Office/Tandem																				
TISFLMA	5ESS	End Office/Tandem																				
WTHFLMA	5ESS	RSM	GSVLFLNW33E																			
LMFLMA	5ESS	RSM	HMSTFLHMDS0																			
AY-FLMA	DMS	RSC-S	CNTMFLLED81																			
CBHFLAB	5ESS	ORM	JCVLFLBWDS0																			
CBHFLMA	5ESS	End Office/Tandem																				
CBHFLSP	5ESS	ORM	JCVLFLBWDS0																			
CVLFLAR	5ESS	End Office/Tandem																				
CVLFLBW	5ESS	End Office/Tandem																				
CVLFLCL	DMS	End Office/Tandem																				
CVLFLFC	DMS	End Office/Tandem																				
CVLFLIA	DMS	RSC-S	JCVLFLOWDS0																			
CVLFLJT	5ESS	ORM	MNDRFLLODS0																			
CVLFLLF	DMS	End Office/Tandem																				
CVLFLNO	DMS	End Office/Tandem																				
CVLFLOW	DMS	End Office/Tandem																				
CVLFLRV	DMS	End Office/Tandem																				
CVLFLSJ	DMS	End Office/Tandem																				
CVLFLSM	DMS	End Office/Tandem																				
CVLFLWC	5ESS	End Office/Tandem																				
PTRFLMA	DMS	End Office/Tandem																				
YHGFLMA	5ESS	RSM	GSVLFLNW33E																			
YLRFLLS	5ESS	RSM	HMSTFLHMDS0																			
YLRFLMA	5ESS	RSM	HMSTFLHMDS0																			
YWSFLMA	5ESS	End Office/Tandem																				
KCYFLMA	DMS	End Office/Tandem																				
KMRFLMA	DMS	End Office/Tandem																				
YHNFLOH	DMS	End Office/Tandem																				
CNPFLMA	5ESS	RSM	GSVLFLNW33E																			
DBGFLPM	5ESS	End Office/Tandem																				
MAMFLAE	MELD	ALL																				
MAMFLAL	5ESS	End Office/Tandem																				
MAMFLAP	DMS	End Office/Tandem																				
MAMFLBA	5ESS	End Office/Tandem																				
MAMFLBC	DMS	End Office/Tandem																				
MAMFLBR	5ESS	End Office/Tandem																				
MAMFLCA	DMS	End Office/Tandem																				
MAMFLDB	5ESS	ORM	MIAMFLRRDS0																			
MAMFLFL	5ESS	End Office/Tandem																				
MAMFLGR	MELD	ALL																				
MAMFLHL	5ESS	End Office/Tandem																				

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	A	B	C	D	BC	BE	BF	BG	BH	BI	BJ	BK	BL	BM	BN	BO	BP	BQ	BR	BS	BT	BU	BV
1																							
2																							
3																							
4																							
114	MIAMFLIC	5ESS	End Office/Tandem																				
115	MIAMFLKE	5ESS	End Office/Tandem																				
116	MIAMFLME	MELD	ALL																				
117	MIAMFLNM	DMS	End Office/Tandem																				
118	MIAMFLNS	5ESS	End Office/Tandem																				
119	MIAMFLOL	5ESS	End Office/Tandem																				
120	MIAMFLPB	DMS	End Office/Tandem																				
121	MIAMFLPL	MELD	ALL																				
122	MIAMFLRR	5ESS	End Office/Tandem																				
123	MIAMFLSH	DMS	End Office/Tandem																				
124	MIAMFLSO	5ESS	End Office/Tandem																				
125	MIAMFLWD	DMS	End Office/Tandem																				
126	MIAMFLWM	5ESS	End Office/Tandem																				
127	MICCFLBB	5ESS	ORM	VRBHFLMADS0																			
128	MLBRFLMA	5ESS	End Office/Tandem																				
129	MLTNFLRA	5ESS	End Office/Tandem																				
130	MNDRFLAV	DMS	End Office/Tandem																				
131	MNDRFLLO	5ESS	End Office/Tandem																				
132	MNDRFLLW	5ESS	ORM	MNDRFLLODS0																			
133	MNSNFLMA	DMS	RSC-S	CNTMFLLEDS1																			
134	MRTHFLVE	5ESS	RSM	KYWSFLMADS0																			
135	MXVLFLMA	5ESS	RSM	JCVLFLWCDS0																			
136	NDADFLAC	DMS	End Office/Tandem																				
137	NDADFLBR	5ESS	End Office/Tandem																				
138	NDADFLGG	DMS	End Office/Tandem																				
139	NDADFLOL	5ESS	End Office/Tandem																				
140	NKLRFLMA	5ESS	RSM	HMSTFLHMDS0																			
141	NSBHFLMA	DMS	End Office/Tandem																				
142	NWBYFLMA	5ESS	RSM	GSVLFLNW33E																			
143	OKHLFLMA	DMS	RSC-S	DYBHFLPODS0																			
144	OLTWFLLN	5ESS	RSM	GSVLFLNW33E																			
145	ORLDFLAP	5ESS	End Office/Tandem																				
146	ORLDFLCL	5ESS	End Office/Tandem																				
147	ORLDFLMA	DMS	End Office/Tandem																				
148	ORLDFLPC	5ESS	End Office/Tandem																				
149	ORLDFLPH	5ESS	End Office/Tandem																				
150	ORLDFLSA	5ESS	End Office/Tandem																				
151	ORPKFLMA	5ESS	End Office/Tandem																				
152	ORPKFLRW	DMS	End Office/Tandem																				
153	OVIDFLGA	5ESS	End Office/Tandem																				
154	PACEFLPV	5ESS	End Office																				
155	PAHKFLMA	DMS	RSC-S	BLGLFLMADS0																			
156	PCBHFLNT	DMS	End Office/Tandem																				
157	PLCSFLMA	DMS	End Office/Tandem																				
158	PLTKFLMA	5ESS	End Office/Tandem																				
159	PMBHFLCS	5ESS	End Office/Tandem																				
160	PMBHFLFE	5ESS	End Office/Tandem																				
161	PMBHFLMA	5ESS	End Office/Tandem																				
162	PMBHFLTA	5ESS	RSM	PMBHFLTADS0																			
163	PMPKFLMA	5ESS	RSM	PLTKFLMADS0																			
164	PNCYFLCA	DMS	RSC-S	PNCYFLMADS0																			
165	PNCYFLMA	DMS	End Office/Tandem																				
166	PNSCFLBL	DMS	End Office/Tandem																				
167	PNSCFLFP	DMS	End Office/Tandem																				
168	PNSCFLHC	DMS	End Office																				

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A	B	C	D	BD	BE	BF	BG	BH	BI	BJ	BK	BL	BM	BN	BO	BP	BQ	BR	BS	BT	BU	BV
[redacted]																						
NSCFLPB	DMS	End Office/Tandem																				
NSCFLWA	DMS	End Office/Tandem																				
NVDFLMA	5ESS	End Office/Tandem																				
RRNFLMA	DMS	End Office/Tandem																				
RSNFLFD	DMS	RSC-S	DELDFLMADS0																			
TSLFLMA	5ESS	End Office/Tandem																				
TSLFLSO	5ESS	End Office/Tandem																				
BSTFLFE	5ESS	RSM	VRBHFLMADS0																			
BSTFLMA	DMS	End Office/Tandem																				
GKYFLMA	5ESS	RSM	KYWSFLMADS0																			
NFRFLMA	5ESS	End Office/Tandem																				
TAGFLBS	5ESS	RSM	STAGFLMADS0																			
TAGFLMA	5ESS	End Office/Tandem																				
TAGFLSH	5ESS	RSM	STAGFLMADS0																			
TAGFLWG	5ESS	EXM	MNDRFLLODS0																			
TRTFLMA	5ESS	End Office/Tandem																				
YHSFLCC	DMS	RSC-S	CHPLFLJADS0																			
RENFLMA	5ESS	RSM	GSVLFLNW33E																			
TVLFLMA	5ESS	End Office/Tandem																				
VERNFLMA	DMS	RSC-S	CHPLFLJADS0																			
VRBHFLBE	5ESS	End Office																				
VRBHFLMA	5ESS	End Office/Tandem																				
WELKFLMA	5ESS	RSM	PLTKFLMADS0																			
WPBHFLAN	MELD	ALL																				
WPBHFLGA	5ESS	End Office/Tandem																				
WPBHFLGR	DMS	End Office/Tandem																				
WPBHFLHH	MELD	ALL																				
WPBHFLLE	5ESS	End Office/Tandem																				
WPBHFLRB	5ESS	End Office/Tandem																				
WPBHFLRP	DMS	End Office/Tandem																				
WWSPFLHI	5ESS	End Office/Tandem																				
WWSPFLSH	5ESS	End Office/Tandem																				
YNFNFLMA	DMS	RSC-S	LYHNFLOHDS0																			
YNTWFLMA	5ESS	RSM	BKVLFLJFDS0																			
YULEFLMA	DMS	RSC-S	JCVLFLOWDS0																			

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	A	B	C	D	BW	BX	BY	BZ	CA	CB	CC	CD	CE	CF
1														
2														
3														
4														
5	MELD	MELD	ALL			$ -	$278.34	$ -	$ -	$ -	$ -	$ -	$ 278.34	$ 14.61
6	LUCENT	5ESS	ALL											
7	NORTEL	DMS	ALL											
8	ARCHFLMA	5ESS	RSM	GSVLFLNW33E										
9	BCRTFLBT	DMS	End Office/Tandem											
10	BCRTFLMA	5ESS	End Office/Tandem											
11	BCRTFLSA	5ESS	End Office/Tandem											
12	BGPIFLMA	5ESS	RSM	KYWSFLMADS0										
13	BKVLFLJF	5ESS	End Office/Tandem											
14	BLDWFLMA	5ESS	RSM	JCVLFLWCDS0										
15	BLGLFLMA	DMS	End Office/Tandem											
16	BNNLFLMA	DMS	RSC-S	PLCSFLMADS0										
17	BRSNFLMA	5ESS	RSM	GSVLFLNW33E										
18	BYBHFLMA	5ESS	End Office/Tandem											
19	CCBHFLMA	5ESS	End Office/Tandem											
20	CDKYFLMA	5ESS	RSM	GSVLFLNW33E										
21	CFLDFLMA	5ESS	RSM	GSVLFLNW33E										
22	CHPLFLJA	DMS	End Office/Tandem											
23	CNTMFLLE	DMS	End Office/Tandem											
24	COCOFLMA	5ESS	End Office/Tandem											
25	COCOFLME	5ESS	End Office/Tandem											
26	CSCYFLBA	5ESS	RSM	GSVLFLNW33E										
27	DBRYFLDL	5ESS	End Office/Tandem											
28	DBRYFLMA	5ESS	ORM	DBRYFLDLDS0										
29	DELDFLMA	DMS	End Office/Tandem											
30	DLBHFLKP	5ESS	End Office/Tandem											
31	DLBHFLMA	5ESS	End Office/Tandem											
32	DLSPFLMA	DMS	RSC-S	DELDFLMADS0										
33	DNLNFLWM	5ESS	EXM	WWSPFLWMDS0										
34	DRBHFLMA	5ESS	End Office/Tandem											
35	DYBHFLFN	DMS	RSC-S	DYBHFLPODS0										
36	DYBHFLMA	DMS	End Office/Tandem											
37	DYBHFLOB	DMS	End Office/Tandem											
38	DYBHFLOS	DMS	RSC-S	DYBHFLOBDS0										
39	DYBHFLPO	DMS	End Office/Tandem											
40	EGLLFLBG	5ESS	End Office/Tandem											
41	EGLLFLIH	5ESS	End Office/Tandem											
42	EORNFLMA	5ESS	ORM	ORLDFLAPDS0										
43	FLBHFLMA	DMS	RSC-S	PLCSFLMADS0										
44	FRBHFLFP	DMS	End Office/Tandem											
45	FTGRFLMA	DMS	RSC-S	JCVLFLOWDS0										
46	FTLDFLAP	5ESS	RSM	FTLDFLOADS0										
47	FTLDFLCR	5ESS	End Office/Tandem											
48	FTLDFLCY	5ESS	End Office/Tandem											
49	FTLDFLJA	5ESS	End Office/Tandem											
50	FTLDFLMR	DMS	End Office/Tandem											
51	FTLDFLOA	5ESS	End Office/Tandem											
52	FTLDFLPL	5ESS	End Office/Tandem											
53	FTLDFLSG	DMS	End Office/Tandem											
54	FTLDFLSU	5ESS	End Office/Tandem											
55	FTLDFLWN	5ESS	End Office/Tandem											
56	FTPRFLMA	5ESS	ORM	PTSLFLMADS0										
57	GCSPFLCN	5ESS	End Office/Tandem											
58	GCVLFLMA	DMS	RSC-S	CHPLFLJADS0										

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	A	B	C	D	BW	BX	BY	BZ	CA	CB	CC	CD	CE	CF
1						[redacted]								
2														
3														
4	[redacted]													
59	GENVFLMA	5ESS	ORM	SNFRFLMADS0										
60	GLBRFLMC	DMS	End Office/Tandem											
61	GSVLFLMA	MELD	ALL											
62	GSVLFLNW	5ESS	End Office/Tandem											
63	HAVNFLMA	DMS	End Office/Tandem											
64	HBSDFLMA	5ESS	End Office/Tandem											
65	HLNVFLMA	DMS	End Office/Tandem											
66	HLWDFLHA	5ESS	End Office/Tandem											
67	HLWDFLMA	5ESS	End Office/Tandem											
68	HLWDFLPE	5ESS	End Office/Tandem											
69	HLWDFLWH	5ESS	End Office/Tandem											
70	HMSTFLAF	5ESS	RSM	HMSTFLHMDS0										
71	HMSTFLEA	5ESS	RSM	HMSTFLHMDS0										
72	HMSTFLHM	5ESS	End Office/Tandem											
73	HTISFLMA	5ESS	End Office/Tandem											
74	HWTHFLMA	5ESS	RSM	GSVLFLNW33E										
75	ISLMFLMA	5ESS	RSM	HMSTFLHMDS0										
76	JAY-FLMA	DMS	RSC-S	CNTMFLLED81										
77	JCBHFLAB	5ESS	ORM	JCVLFLBWDS0										
78	JCBHFLMA	5ESS	End Office/Tandem											
79	JCBHFLSP	5ESS	ORM	JCVLFLBWDS0										
80	JCVLFLAR	5ESS	End Office/Tandem											
81	JCVLFLBW	5ESS	End Office/Tandem											
82	JCVLFLCL	DMS	End Office/Tandem											
83	JCVLFLFC	DMS	End Office/Tandem											
84	JCVLFLIA	DMS	RSC-S	JCVLFLOWDS0										
85	JCVLFLJT	5ESS	ORM	MNDRFLLOD80										
86	JCVLFLLF	DMS	End Office/Tandem											
87	JCVLFLNO	DMS	End Office/Tandem											
88	JCVLFLOW	DMS	End Office/Tandem											
89	JCVLFLRV	DMS	End Office/Tandem											
90	JCVLFLSJ	DMS	End Office/Tandem											
91	JCVLFLSM	DMS	End Office/Tandem											
92	JCVLFLWC	5ESS	End Office/Tandem											
93	JPTRFLMA	DMS	End Office/Tandem											
94	KYHGFLMA	5ESS	RSM	GSVLFLNW33E										
95	KYLRFLLS	5ESS	RSM	HMSTFLHMDS0										
96	KYLRFLMA	5ESS	RSM	HMSTFLHMDS0										
97	KYWSFLMA	5ESS	End Office/Tandem											
98	LKCYFLMA	DMS	End Office/Tandem											
99	LKMRFLMA	DMS	End Office/Tandem											
100	LYHNFLOH	DMS	End Office/Tandem											
101	MCNPFLMA	5ESS	RSM	GSVLFLNW33E										
102	MDBGFLPM	5ESS	End Office/Tandem											
103	MIAMFLAE	MELD	ALL											
104	MIAMFLAL	5ESS	End Office/Tandem											
105	MIAMFLAP	DMS	End Office/Tandem											
106	MIAMFLBA	5ESS	End Office/Tandem											
107	MIAMFLBC	DMS	End Office/Tandem											
108	MIAMFLBR	5ESS	End Office/Tandem											
109	MIAMFLCA	DMS	End Office/Tandem											
110	MIAMFLDB	5ESS	ORM	MIAMFLRRDS0										
111	MIAMFLFL	5ESS	End Office/Tandem											
112	MIAMFLGR	MELD	ALL											
113	MIAMFLHL	5ESS	End Office/Tandem											

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	A	B	C	D	BW	BX	BY	BZ	CA	CB	CC	CD	CE	CF
1														
2														
3														
4														
114	MIAMFLIC	5ESS	End Office/Tandem											
115	MIAMFLKE	5ESS	End Office/Tandem											
116	MIAMFLME	MELD	ALL											
117	MIAMFLNM	DMS	End Office/Tandem											
118	MIAMFLNS	5ESS	End Office/Tandem											
119	MIAMFLOL	5ESS	End Office/Tandem											
120	MIAMFLPB	DMS	End Office/Tandem											
121	MIAMFLPL	MELD	ALL											
122	MIAMFLRR	5ESS	End Office/Tandem											
123	MIAMFLSH	DMS	End Office/Tandem											
124	MIAMFLSO	5ESS	End Office/Tandem											
125	MIAMFLWD	DMS	End Office/Tandem											
126	MIAMFLWM	5ESS	End Office/Tandem											
127	MICCFLBB	5ESS	ORM	VRBHFLMADS0										
128	MLBRFLMA	5ESS	End Office/Tandem											
129	MLTNFLRA	5ESS	End Office/Tandem											
130	MNDRFLAV	DMS	End Office/Tandem											
131	MNDRFLLO	5ESS	End Office/Tandem											
132	MNDRFLLW	5ESS	ORM	MNDRFLLODS0										
133	MNSNFLMA	DMS	RSC-S	CNTMFLLEDS1										
134	MRTHFLVE	5ESS	RSM	KYWSFLMADS0										
135	MXVLFLMA	5ESS	RSM	JCVLFLWCDS0										
136	NDADFLAC	DMS	End Office/Tandem											
137	NDADFLBR	5ESS	End Office/Tandem											
138	NDADFLGG	DMS	End Office/Tandem											
139	NDADFLOL	5ESS	End Office/Tandem											
140	NKLRFLMA	5ESS	RSM	HMSTFLHMDS0										
141	NSBHFLMA	DMS	End Office/Tandem											
142	NWBYFLMA	5ESS	RSM	GSVLFLNW33E										
143	OKHLFLMA	DMS	RSC-S	DYBHFLPODS0										
144	OLTWFLLN	5ESS	RSM	GSVLFLNW33E										
145	ORLDFLAP	5ESS	End Office/Tandem											
146	ORLDFLCL	5ESS	End Office/Tandem											
147	ORLDFLMA	DMS	End Office/Tandem											
148	ORLDFLPC	5ESS	End Office/Tandem											
149	ORLDFLPH	5ESS	End Office/Tandem											
150	ORLDFLSA	5ESS	End Office/Tandem											
151	ORPKFLMA	5ESS	End Office/Tandem											
152	ORPKFLRW	DMS	End Office/Tandem											
153	OVIDFLCA	5ESS	End Office/Tandem											
154	PACEFLPV	5ESS	End Office											
155	PAHKFLMA	DMS	RSC-S	BLGLFLMADS0										
156	PCBHFLNT	DMS	End Office/Tandem											
157	PLCSFLMA	DMS	End Office/Tandem											
158	PLTKFLMA	5ESS	End Office/Tandem											
159	PMBHFLCS	5ESS	End Office/Tandem											
160	PMBHFLFE	5ESS	End Office/Tandem											
161	PMBHFLMA	5ESS	End Office/Tandem											
162	PMBHFLTA	5ESS	RSM	PMBHFLTADS0										
163	PMPKFLMA	5ESS	RSM	PLTKFLMADS0										
164	PNCYFLCA	DMS	RSC-S	PNCYFLMADS0										
165	PNCYFLMA	DMS	End Office/Tandem											
166	PNSCFLBL	DMS	End Office/Tandem											
167	PNSCFLFP	DMS	End Office/Tandem											
168	PNSCFLHC	DMS	End Office											

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	A	B	C	D	BW	BX	BY	BZ	CA	CB	CC	CD	CE	CF
1														
2														
3														
4														
169	PNSCFLPB	DMS	End Office/Tandem											
170	PNSCFLWA	DMS	End Office/Tandem											
171	PNVDFLMA	5ESS	End Office/Tandem											
172	PRRNFLMA	DMS	End Office/Tandem											
173	PRSNFLFD	DMS	RSC-S	DELDFLMADS0										
174	PTSLFLMA	5ESS	End Office/Tandem											
175	PTSLFLSO	5ESS	End Office/Tandem											
176	SBSTFLFE	5ESS	RSM	VRBHFLMADS0										
177	SBSTFLMA	DMS	End Office/Tandem											
178	SGKYFLMA	5ESS	RSM	KYWSFLMADS0										
179	SNFRFLMA	5ESS	End Office/Tandem											
180	STAGFLBS	5ESS	RSM	STAGFLMADS0										
181	STAGFLMA	5ESS	End Office/Tandem											
182	STAGFLSH	5ESS	RSM	STAGFLMADS0										
183	STAGFLWG	5ESS	EXM	MNDRFLLODS0										
184	STRTFLMA	5ESS	End Office/Tandem											
185	SYHSFLCC	DMS	RSC-S	CHPLFLJADS0										
186	TRENFLMA	5ESS	RSM	GSVLFLNW33E										
187	TTVLFLMA	5ESS	End Office/Tandem											
188	VERNFLMA	DMS	RSC-S	CHPLFLJADS0										
189	VRBHFLBE	5ESS	End Office											
190	VRBHFLMA	5ESS	End Office/Tandem											
191	WELKFLMA	5ESS	RSM	PLTKFLMADS0										
192	WPBHFLAN	MELD	ALL											
193	WPBHFLGA	5ESS	End Office/Tandem											
194	WPBHFLGR	DMS	End Office/Tandem											
195	WPBHFLHH	MELD	ALL											
196	WPBHFLLE	5ESS	End Office/Tandem											
197	WPBHFLRB	5ESS	End Office/Tandem											
198	WPBHFLRP	DMS	End Office/Tandem											
199	WWSPFLHI	5ESS	End Office/Tandem											
200	WWSPFLSH	5ESS	End Office/Tandem											
201	YNFNFLMA	DMS	RSC-S	LYHNFLOHDS0										
202	YNTWFLMA	5ESS	RSM	BKVLFLJFDS0										
203	YULEFLMA	DMS	RSC-S	JCVLFLOWDS0										

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17000-C

All Information on Pages

3-0002255 -- 3-0002622

Has Been Redacted

SST SWITCH INVESTMENT INPUT SHEET
Note: Lines 6 & 7 are loaded by the SMORT macro. Line 5 is computed.

MELD	**MELD**	**ALL**			**0.881183**	**2.517686**
LUCENT	**5ESS**	**ALL**				
NORTEL	**DMS**	**ALL**				
ARCHFLMA	5ESS	RSM	GSVLFLNW33E			
BCRTFLBT	DMS	DMS-100/200 End Office/Tandem				
BCRTFLMA	5ESS	End Office/Tandem				
BCRTFLSA	5ESS	End Office/Tandem				
BGPIFLMA	5ESS	RSM	KYWSFLMADS0			
BKVLFLJF	5ESS	End Office/Tandem				
BLDWFLMA	5ESS	RSM	JCVLFLWCDS0			
BLGLFLMA	DMS	DMS-100/200 End Office/Tandem				
BNNLFLMA	DMS	RSC-S	PLCSFLMADS0			
BRSNFLMA	5ESS	RSM	GSVLFLNW33E			
BYBHFLMA	5ESS	End Office/Tandem				
CCBHFLMA	5ESS	End Office/Tandem				
CDKYFLMA	5ESS	RSM	GSVLFLNW33E			
CFLDFLMA	5ESS	RSM	GSVLFLNW33E			
CHPLFLJA	DMS	DMS-100/200 End Office/Tandem				
CNTMFLLE	DMS	DMS-100/200 End Office/Tandem				
COCOFLMA	5ESS	End Office/Tandem				
COCOFLME	5ESS	End Office/Tandem				
CSCYFLBA	5ESS	RSM	GSVLFLNW33E			
DBRYFLDL	5ESS	End Office/Tandem				
DBRYFLMA	5ESS	ORM	DBRYFLDLDS0			
DELDFLMA	DMS	DMS-100/200 End Office/Tandem				
DLBHFLKP	5ESS	End Office/Tandem				
DLBHFLMA	5ESS	End Office/Tandem				
DLSPFLMA	DMS	RSC-S	DELDFLMADS0			
DNLNFLWM	5ESS	EXM	WWSPFLHIDS0			
DRBHFLMA	5ESS	End Office/Tandem				
DYBHFLFN	DMS	RSC-S	DYBHFLPODS0			
DYBHFLMA	DMS	DMS-100/200 End Office/Tandem				
DYBHFLOB	DMS	DMS-100/200 End Office/Tandem				
DYBHFLOS	DMS	RSC-S	DYBHFLOBDS0			
DYBHFLPO	DMS	DMS-100/200 End Office/Tandem				
EGLLFLBG	5ESS	End Office/Tandem				
EGLLFLIH	5ESS	End Office/Tandem				
EORNFLMA	5ESS	ORM	ORLDFLAPDS0			
FLBHFLMA	DMS	RSC-S	PLCSFLMADS0			
FRBHFLFP	DMS	DMS-100/200 End Office/Tandem				
FTGRFLMA	DMS	RSC-S	JCVLFLOWDS0			
FTLDFLAP	5ESS	RSM	FTLDFLOADS0			
FTLDFLCR	5ESS	End Office/Tandem				
FTLDFLCY	5ESS	End Office/Tandem				
FTLDFLJA	5ESS	End Office/Tandem				

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SST SWITCH INVESTMENT INPUT SHEET
Note: Lines 6 & 7 are loaded by the SMORT macro. Line 5 is computed.

FTLDFLMR	DMS	DMS-100/200 End Office/Tandem	
FTLDFLOA	5ESS	End Office/Tandem	
FTLDFLPL	5ESS	End Office/Tandem	
FTLDFLSG	DMS	DMS-100/200 End Office/Tandem	
FTLDFLSU	5ESS	End Office/Tandem	
FTLDFLWN	5ESS	End Office/Tandem	
FTPRFLMA	5ESS	ORM	PTSLFLMADS0
GCSPFLCN	5ESS	End Office/Tandem	
GCVLFLMA	DMS	RSC-S	CHPLFLJADS0
GENVFLMA	5ESS	ORM	SNFRFLMADS0
GLBRFLMC	DMS	DMS-100/200 End Office/Tandem	
GSVLFLMA	MELD	ALL	
GSVLFLNW	5ESS	End Office/Tandem	
HAVNFLMA	DMS	DMS-100/200 End Office/Tandem	
HBSDFLMA	5ESS	End Office/Tandem	
HLNVFLMA	DMS	DMS-100/200 End Office/Tandem	
HLWDFLHA	5ESS	End Office/Tandem	
HLWDFLMA	5ESS	End Office/Tandem	
HLWDFLPE	5ESS	End Office/Tandem	
HLWDFLWH	5ESS	End Office/Tandem	
HMSTFLAF	5ESS	RSM	HMSTFLHMDS0
HMSTFLEA	5ESS	RSM	HMSTFLHMDS0
HMSTFLHM	5ESS	End Office/Tandem	
HTISFLMA	5ESS	End Office/Tandem	
HWTHFLMA	5ESS	RSM	GSVLFLNW33E
ISLMFLMA	5ESS	RSM	HMSTFLHMDS0
JAY-FLMA	DMS	RSC-S	CNTMFLLEDS1
JCBHFLAB	5ESS	ORM	JCVLFLBWDS0
JCBHFLMA	5ESS	End Office/Tandem	
JCBHFLSP	5ESS	ORM	JCVLFLBWDS0
JCVLFLAR	5ESS	End Office/Tandem	
JCVLFLBW	5ESS	End Office/Tandem	
JCVLFLCL	DMS	DMS-100/200 End Office/Tandem	
JCVLFLFC	DMS	DMS-100/200 End Office/Tandem	
JCVLFLIA	DMS	RSC-S	JCVLFLOWDS0
JCVLFLJT	5ESS	ORM	MNDRFLLODS0
JCVLFLLF	DMS	DMS-100/200 End Office/Tandem	
JCVLFLNO	DMS	DMS-100/200 End Office/Tandem	
JCVLFLOW	DMS	DMS-100/200 End Office/Tandem	
JCVLFLRV	DMS	DMS-100/200 End Office/Tandem	
JCVLFLSJ	DMS	DMS-100/200 End Office/Tandem	
JCVLFLSM	DMS	DMS-100/200 End Office/Tandem	
JCVLFLWC	5ESS	End Office/Tandem	
JPTRFLMA	DMS	DMS-100/200 End Office/Tandem	
KYHGFLMA	5ESS	RSM	GSVLFLNW33E

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SST SWITCH INVESTMENT INPUT SHEET
Note: Lines 6 & 7 are loaded by the SMORT macro. Line 5 is computed.

KYLRFLLS	5ESS	RSM	HMSTFLHMDS0
KYLRFLMA	5ESS	RSM	HMSTFLHMDS0
KYWSFLMA	5ESS	End Office/Tandem	
LKCYFLMA	DMS	DMS-100/200 End Office/Tandem	
LKMRFLMA	DMS	DMS-100/200 End Office/Tandem	
LYHNFLOH	DMS	DMS-100/200 End Office/Tandem	
MCNPFLMA	5ESS	RSM	GSVLFLNW33E
MDBGFLPM	5ESS	End Office/Tandem	
MIAMFLAE	MELD	ALL	
MIAMFLAL	5ESS	End Office/Tandem	
MIAMFLAP	DMS	DMS-100/200 End Office/Tandem	
MIAMFLBA	5ESS	End Office/Tandem	
MIAMFLBC	DMS	DMS-100/200 End Office/Tandem	
MIAMFLBR	5ESS	End Office/Tandem	
MIAMFLCA	DMS	DMS-100/200 End Office/Tandem	
MIAMFLDB	5ESS	ORM	MIAMFLRRDS0
MIAMFLFL	5ESS	End Office/Tandem	
MIAMFLGR	MELD	ALL	
MIAMFLHL	5ESS	End Office/Tandem	
MIAMFLIC	5ESS	End Office/Tandem	
MIAMFLKE	5ESS	End Office/Tandem	
MIAMFLME	MELD	ALL	
MIAMFLNM	DMS	DMS-100/200 End Office/Tandem	
MIAMFLNS	5ESS	End Office/Tandem	
MIAMFLOL	5ESS	End Office/Tandem	
MIAMFLPB	DMS	DMS-100/200 End Office/Tandem	
MIAMFLPL	MELD	ALL	
MIAMFLRR	5ESS	End Office/Tandem	
MIAMFLSH	DMS	DMS-100/200 End Office/Tandem	
MIAMFLSO	5ESS	End Office/Tandem	
MIAMFLWD	DMS	DMS-100/200 End Office/Tandem	
MIAMFLWM	5ESS	End Office/Tandem	
MICCFLBB	5ESS	ORM	VRBHFLMADS0
MLBRFLMA	5ESS	End Office/Tandem	
MLTNFLRA	5ESS	End Office/Tandem	
MNDRFLAV	DMS	DMS-100/200 End Office/Tandem	
MNDRFLLO	5ESS	End Office/Tandem	
MNDRFLLW	5ESS	ORM	MNDRFLLODS0
MNSNFLMA	DMS	RSC-S	CNTMFLLEDS1
MRTHFLVE	5ESS	RSM	KYWSFLMADS0
MXVLFLMA	5ESS	RSM	JCVLFLWCDS0
NDADFLAC	DMS	DMS-100/200 End Office/Tandem	
NDADFLBR	5ESS	End Office/Tandem	
NDADFLGG	DMS	DMS-100/200 End Office/Tandem	
NDADFLOL	5ESS	End Office/Tandem	

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SST SWITCH INVESTMENT INPUT SHEET
Note: Lines 6 & 7 are loaded by the SMORT macro. Line 5 is computed.

NKLRFLMA	5ESS	RSM	HMSTFLHMDS0
NSBHFLMA	DMS	DMS-100/200 End Office/Tandem	
NWBYFLMA	5ESS	RSM	GSVLFLNW33E
OKHLFLMA	DMS	RSC-S	DYBHFLPODS0
OLTWFLLN	5ESS	RSM	GSVLFLNW33E
ORLDFLAP	5ESS	End Office/Tandem	
ORLDFLCL	5ESS	End Office/Tandem	
ORLDFLMA	DMS	DMS-100/200 End Office/Tandem	
ORLDFLPC	5ESS	End Office/Tandem	
ORLDFLPH	5ESS	End Office/Tandem	
ORLDFLSA	5ESS	End Office/Tandem	
ORPKFLMA	5ESS	End Office/Tandem	
ORPKFLRW	DMS	DMS-100/200 End Office/Tandem	
OVIDFLCA	5ESS	End Office/Tandem	
PACEFLPV	5ESS	End Office	
PAHKFLMA	DMS	RSC-S	BLGLFLMADS0
PCBHFLNT	DMS	DMS-100/200 End Office/Tandem	
PLCSFLMA	DMS	DMS-100/200 End Office/Tandem	
PLTKFLMA	5ESS	End Office/Tandem	
PMBHFLCS	5ESS	End Office/Tandem	
PMBHFLFE	5ESS	End Office/Tandem	
PMBHFLMA	5ESS	End Office/Tandem	
PMBHFLTA	5ESS	RSM	PMBHFLTADS0
PMPKFLMA	5ESS	RSM	PLTKFLMADS0
PNCYFLCA	DMS	RSC-S	PNCYFLMADS0
PNCYFLMA	DMS	DMS-100/200 End Office/Tandem	
PNSCFLBL	DMS	DMS-100/200 End Office/Tandem	
PNSCFLFP	DMS	DMS-100/200 End Office/Tandem	
PNSCFLHC	DMS	DMS-100 End Office	
PNSCFLPB	DMS	DMS-100/200 End Office/Tandem	
PNSCFLWA	DMS	DMS-100/200 End Office/Tandem	
PNVDFLMA	5ESS	End Office/Tandem	
PRRNFLMA	DMS	DMS-100/200 End Office/Tandem	
PRSNFLFD	DMS	RSC-S	DELDFLMADS0
PTSLFLMA	5ESS	End Office/Tandem	
PTSLFLSO	5ESS	End Office/Tandem	
SBSTFLFE	5ESS	RSM	VRBHFLMADS0
SBSTFLMA	DMS	DMS-100/200 End Office/Tandem	
SGKYFLMA	5ESS	RSM	KYWSFLMADS0
SNFRFLMA	5ESS	End Office/Tandem	
STAGFLBS	5ESS	RSM	STAGFLMADS0
STAGFLMA	5ESS	End Office/Tandem	
STAGFLSH	5ESS	RSM	STAGFLMADS0
STAGFLWG	5ESS	EXM	MNDRFLLODS0
STRTFLMA	5ESS	End Office/Tandem	

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SST SWITCH INVESTMENT INPUT SHEET
Note: Lines 6 & 7 are loaded by the SMORT macro. Line 5 is computed.

SYHSFLCC	DMS	RSC-S	CHPLFLJADS0
TRENFLMA	5ESS	RSM	GSVLFLNW33E
TTVLFLMA	5ESS	End Office/Tandem	
VERNFLMA	DMS	RSC-S	CHPLFLJADS0
VRBHFLBE	5ESS	End Office	
VRBHFLMA	5ESS	End Office/Tandem	
WELKFLMA	5ESS	RSM	PLTKFLMADS0
WPBHFLAN	MELD	ALL	
WPBHFLGA	5ESS	End Office/Tandem	
WPBHFLGR	DMS	DMS-100/200 End Office/Tandem	
WPBHFLHH	MELD	ALL	
WPBHFLLE	5ESS	End Office/Tandem	
WPBHFLRB	5ESS	End Office/Tandem	
WPBHFLRP	DMS	DMS-100/200 End Office/Tandem	
WWSPFLHI	5ESS	End Office/Tandem	
WWSPFLSH	5ESS	End Office/Tandem	
YNFNFLMA	DMS	RSC-S	LYHNFLOHDS0
YNTWFLMA	5ESS	RSM	BKVLFLJFDS0
YULEFLMA	DMS	RSC-S	JCVLFLOWDS0

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SST SWITCH INVESTMENT INPUT SHEET
Note: Lines 6 & 7 are loaded by the SMORT macro. Line 5 is computed.

MELD	MELD	ALL		2.97624521	43.13355
LUCENT	5ESS	ALL			
NORTEL	DMS	ALL			
ARCHFLMA	5ESS	RSM	GSVLFLNW33E		
BCRTFLBT	DMS	DMS-100/200 End Office/Tandem			
BCRTFLMA	5ESS	End Office/Tandem			
BCRTFLSA	5ESS	End Office/Tandem			
BGPIFLMA	5ESS	RSM	KYWSFLMADS0		
BKVLFLJF	5ESS	End Office/Tandem			
BLDWFLMA	5ESS	RSM	JCVLFLWCDS0		
BLGLFLMA	DMS	DMS-100/200 End Office/Tandem			
BNNLFLMA	DMS	RSC-S	PLCSFLMADS0		
BRSNFLMA	5ESS	RSM	GSVLFLNW33E		
BYBHFLMA	5ESS	End Office/Tandem			
CCBHFLMA	5ESS	End Office/Tandem			
CDKYFLMA	5ESS	RSM	GSVLFLNW33E		
CFLDFLMA	5ESS	RSM	GSVLFLNW33E		
CHPLFLJA	DMS	DMS-100/200 End Office/Tandem			
CNTMFLLE	DMS	DMS-100/200 End Office/Tandem			
COCOFLMA	5ESS	End Office/Tandem			
COCOFLME	5ESS	End Office/Tandem			
CSCYFLBA	5ESS	RSM	GSVLFLNW33E		
DBRYFLDL	5ESS	End Office/Tandem			
DBRYFLMA	5ESS	ORM	DBRYFLDLDS0		
DELDFLMA	DMS	DMS-100/200 End Office/Tandem			
DLBHFLKP	5ESS	End Office/Tandem			
DLBHFLMA	5ESS	End Office/Tandem			
DLSPFLMA	DMS	RSC-S	DELDFLMADS0		
DNLNFLWM	5ESS	EXM	WWSPFLHIDS0		
DRBHFLMA	5ESS	End Office/Tandem			
DYBHFLFN	DMS	RSC-S	DYBHFLPODS0		
DYBHFLMA	DMS	DMS-100/200 End Office/Tandem			
DYBHFLOB	DMS	DMS-100/200 End Office/Tandem			
DYBHFLOS	DMS	RSC-S	DYBHFLOBDS0		
DYBHFLPO	DMS	DMS-100/200 End Office/Tandem			
EGLLFLBG	5ESS	End Office/Tandem			
EGLLFLIH	5ESS	End Office/Tandem			
EORNFLMA	5ESS	ORM	ORLDFLAPDS0		
FLBHFLMA	DMS	RSC-S	PLCSFLMADS0		
FRBHFLFP	DMS	DMS-100/200 End Office/Tandem			
FTGRFLMA	DMS	RSC-S	JCVLFLOWDS0		
FTLDFLAP	5ESS	RSM	FTLDFLOADS0		
FTLDFLCR	5ESS	End Office/Tandem			
FTLDFLCY	5ESS	End Office/Tandem			
FTLDFLJA	5ESS	End Office/Tandem			

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SST SWITCH INVESTMENT INPUT SHEET
Note: Lines 6 & 7 are loaded by the SMORT macro. Line 5 is computed.

FTLDFLMR	DMS	DMS-100/200 End Office/Tandem	
FTLDFLOA	5ESS	End Office/Tandem	
FTLDFLPL	5ESS	End Office/Tandem	
FTLDFLSG	DMS	DMS-100/200 End Office/Tandem	
FTLDFLSU	5ESS	End Office/Tandem	
FTLDFLWN	5ESS	End Office/Tandem	
FTPRFLMA	5ESS	ORM	PTSLFLMADS0
GCSPFLCN	5ESS	End Office/Tandem	
GCVLFLMA	DMS	RSC-S	CHPLFLJADS0
GENVFLMA	5ESS	ORM	SNFRFLMADS0
GLBRFLMC	DMS	DMS-100/200 End Office/Tandem	
GSVLFLMA	MELD	ALL	
GSVLFLNW	5ESS	End Office/Tandem	
HAVNFLMA	DMS	DMS-100/200 End Office/Tandem	
HBSDFLMA	5ESS	End Office/Tandem	
HLNVFLMA	DMS	DMS-100/200 End Office/Tandem	
HLWDFLHA	5ESS	End Office/Tandem	
HLWDFLMA	5ESS	End Office/Tandem	
HLWDFLPE	5ESS	End Office/Tandem	
HLWDFLWH	5ESS	End Office/Tandem	
HMSTFLAF	5ESS	RSM	HMSTFLHMDS0
HMSTFLEA	5ESS	RSM	HMSTFLHMDS0
HMSTFLHM	5ESS	End Office/Tandem	
HTISFLMA	5ESS	End Office/Tandem	
HWTHFLMA	5ESS	RSM	GSVLFLNW33E
ISLMFLMA	5ESS	RSM	HMSTFLHMDS0
JAY-FLMA	DMS	RSC-S	CNTMFLLEDS1
JCBHFLAB	5ESS	ORM	JCVLFLBWDS0
JCBHFLMA	5ESS	End Office/Tandem	
JCBHFLSP	5ESS	ORM	JCVLFLBWDS0
JCVLFLAR	5ESS	End Office/Tandem	
JCVLFLBW	5ESS	End Office/Tandem	
JCVLFLCL	DMS	DMS-100/200 End Office/Tandem	
JCVLFLFC	DMS	DMS-100/200 End Office/Tandem	
JCVLFLIA	DMS	RSC-S	JCVLFLOWDS0
JCVLFLJT	5ESS	ORM	MNDRFLLODS0
JCVLFLLF	DMS	DMS-100/200 End Office/Tandem	
JCVLFLNO	DMS	DMS-100/200 End Office/Tandem	
JCVLFLOW	DMS	DMS-100/200 End Office/Tandem	
JCVLFLRV	DMS	DMS-100/200 End Office/Tandem	
JCVLFLSJ	DMS	DMS-100/200 End Office/Tandem	
JCVLFLSM	DMS	DMS-100/200 End Office/Tandem	
JCVLFLWC	5ESS	End Office/Tandem	
JPTRFLMA	DMS	DMS-100/200 End Office/Tandem	
KYHGFLMA	5ESS	RSM	GSVLFLNW33E

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SST SWITCH INVESTMENT INPUT SHEET
Note: Lines 6 & 7 are loaded by the SMORT macro. Line 5 is computed.

KYLRFLLS	5ESS	RSM	HMSTFLHMDS0
KYLRFLMA	5ESS	RSM	HMSTFLHMDS0
KYWSFLMA	5ESS	End Office/Tandem	
LKCYFLMA	DMS	DMS-100/200 End Office/Tandem	
LKMRFLMA	DMS	DMS-100/200 End Office/Tandem	
LYHNFLOH	DMS	DMS-100/200 End Office/Tandem	
MCNPFLMA	5ESS	RSM	GSVLFLNW33E
MDBGFLPM	5ESS	End Office/Tandem	
MIAMFLAE	MELD	ALL	
MIAMFLAL	5ESS	End Office/Tandem	
MIAMFLAP	DMS	DMS-100/200 End Office/Tandem	
MIAMFLBA	5ESS	End Office/Tandem	
MIAMFLBC	DMS	DMS-100/200 End Office/Tandem	
MIAMFLBR	5ESS	End Office/Tandem	
MIAMFLCA	DMS	DMS-100/200 End Office/Tandem	
MIAMFLDB	5ESS	ORM	MIAMFLRRDS0
MIAMFLFL	5ESS	End Office/Tandem	
MIAMFLGR	MELD	ALL	
MIAMFLHL	5ESS	End Office/Tandem	
MIAMFLIC	5ESS	End Office/Tandem	
MIAMFLKE	5ESS	End Office/Tandem	
MIAMFLME	MELD	ALL	
MIAMFLNM	DMS	DMS-100/200 End Office/Tandem	
MIAMFLNS	5ESS	End Office/Tandem	
MIAMFLOL	5ESS	End Office/Tandem	
MIAMFLPB	DMS	DMS-100/200 End Office/Tandem	
MIAMFLPL	MELD	ALL	
MIAMFLRR	5ESS	End Office/Tandem	
MIAMFLSH	DMS	DMS-100/200 End Office/Tandem	
MIAMFLSO	5ESS	End Office/Tandem	
MIAMFLWD	DMS	DMS-100/200 End Office/Tandem	
MIAMFLWM	5ESS	End Office/Tandem	
MICCFLBB	5ESS	ORM	VRBHFLMADS0
MLBRFLMA	5ESS	End Office/Tandem	
MLTNFLRA	5ESS	End Office/Tandem	
MNDRFLAV	DMS	DMS-100/200 End Office/Tandem	
MNDRFLLO	5ESS	End Office/Tandem	
MNDRFLLW	5ESS	ORM	MNDRFLLODS0
MNSNFLMA	DMS	RSC-S	CNTMFLLEDS1
MRTHFLVE	5ESS	RSM	KYWSFLMADS0
MXVLFLMA	5ESS	RSM	JCVLFLWCDS0
NDADFLAC	DMS	DMS-100/200 End Office/Tandem	
NDADFLBR	5ESS	End Office/Tandem	
NDADFLGG	DMS	DMS-100/200 End Office/Tandem	
NDADFLOL	5ESS	End Office/Tandem	

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SST SWITCH INVESTMENT INPUT SHEET
Note: Lines 6 & 7 are loaded by the SMORT macro. Line 5 is computed.

NKLRFLMA	5ESS	RSM	HMSTFLHMDS0
NSBHFLMA	DMS	DMS-100/200 End Office/Tandem	
NWBYFLMA	5ESS	RSM	GSVLFLNW33E
OKHLFLMA	DMS	RSC-S	DYBHFLPODS0
OLTWFLLN	5ESS	RSM	GSVLFLNW33E
ORLDFLAP	5ESS	End Office/Tandem	
ORLDFLCL	5ESS	End Office/Tandem	
ORLDFLMA	DMS	DMS-100/200 End Office/Tandem	
ORLDFLPC	5ESS	End Office/Tandem	
ORLDFLPH	5ESS	End Office/Tandem	
ORLDFLSA	5ESS	End Office/Tandem	
ORPKFLMA	5ESS	End Office/Tandem	
ORPKFLRW	DMS	DMS-100/200 End Office/Tandem	
OVIDFLCA	5ESS	End Office/Tandem	
PACEFLPV	5ESS	End Office	
PAHKFLMA	DMS	RSC-S	BLGLFLMADS0
PCBHFLNT	DMS	DMS-100/200 End Office/Tandem	
PLCSFLMA	DMS	DMS-100/200 End Office/Tandem	
PLTKFLMA	5ESS	End Office/Tandem	
PMBHFLCS	5ESS	End Office/Tandem	
PMBHFLFE	5ESS	End Office/Tandem	
PMBHFLMA	5ESS	End Office/Tandem	
PMBHFLTA	5ESS	RSM	PMBHFLTADS0
PMPKFLMA	5ESS	RSM	PLTKFLMADS0
PNCYFLCA	DMS	RSC-S	PNCYFLMADS0
PNCYFLMA	DMS	DMS-100/200 End Office/Tandem	
PNSCFLBL	DMS	DMS-100/200 End Office/Tandem	
PNSCFLFP	DMS	DMS-100/200 End Office/Tandem	
PNSCFLHC	DMS	DMS-100 End Office	
PNSCFLPB	DMS	DMS-100/200 End Office/Tandem	
PNSCFLWA	DMS	DMS-100/200 End Office/Tandem	
PNVDFLMA	5ESS	End Office/Tandem	
PRRNFLMA	DMS	DMS-100/200 End Office/Tandem	
PRSNFLFD	DMS	RSC-S	DELDFLMADS0
PTSLFLMA	5ESS	End Office/Tandem	
PTSLFLSO	5ESS	End Office/Tandem	
SBSTFLFE	5ESS	RSM	VRBHFLMADS0
SBSTFLMA	DMS	DMS-100/200 End Office/Tandem	
SGKYFLMA	5ESS	RSM	KYWSFLMADS0
SNFRFLMA	5ESS	End Office/Tandem	
STAGFLBS	5ESS	RSM	STAGFLMADS0
STAGFLMA	5ESS	End Office/Tandem	
STAGFLSH	5ESS	RSM	STAGFLMADS0
STAGFLWG	5ESS	EXM	MNDRFLLODS0
STRTFLMA	5ESS	End Office/Tandem	

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SST SWITCH INVESTMENT INPUT SHEET
Note: Lines 6 & 7 are loaded by the SMORT macro. Line 5 is computed.

				[redacted]
SYHSFLCC	DMS	RSC-S	CHPLFLJADS0	
TRENFLMA	5ESS	RSM	GSVLFLNW33E	
TTVLFLMA	5ESS	End Office/Tandem		
VERNFLMA	DMS	RSC-S	CHPLFLJADS0	
VRBHFLBE	5ESS	End Office		
VRBHFLMA	5ESS	End Office/Tandem		
WELKFLMA	5ESS	RSM	PLTKFLMADS0	
WPBHFLAN	MELD	ALL		
WPBHFLGA	5ESS	End Office/Tandem		
WPBHFLGR	DMS	DMS-100/200 End Office/Tandem		
WPBHFLHH	MELD	ALL		
WPBHFLLE	5ESS	End Office/Tandem		
WPBHFLRB	5ESS	End Office/Tandem		
WPBHFLRP	DMS	DMS-100/200 End Office/Tandem		
WWSPFLHI	5ESS	End Office/Tandem		
WWSPFLSH	5ESS	End Office/Tandem		
YNFNFLMA	DMS	RSC-S	LYHNFLOHDS0	
YNTWFLMA	5ESS	RSM	BKVLFLJFDS0	
YULEFLMA	DMS	RSC-S	JCVLFLOWDS0	

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SST SWITCH INVESTMENT INPUT SHEET
Note: Lines 6 & 7 are loaded by the SMORT macro. Line 5 is computed.

			Host/S	8.228934 0.054824
MELD	**MELD**	**ALL**		
LUCENT	**5ESS**	**ALL**		
NORTEL	**DMS**	**ALL**		
ARCHFLMA	5ESS	RSM	GSVLFLNW33E	
BCRTFLBT	DMS	DMS-100/200 End Office/Tandem		
BCRTFLMA	5ESS	End Office/Tandem		
BCRTFLSA	5ESS	End Office/Tandem		
BGPIFLMA	5ESS	RSM	KYWSFLMADS0	
BKVLFLJF	5ESS	End Office/Tandem		
BLDWFLMA	5ESS	RSM	JCVLFLWCDS0	
BLGLFLMA	DMS	DMS-100/200 End Office/Tandem		
BNNLFLMA	DMS	RSC-S	PLCSFLMADS0	
BRSNFLMA	5ESS	RSM	GSVLFLNW33E	
BYBHFLMA	5ESS	End Office/Tandem		
CCBHFLMA	5ESS	End Office/Tandem		
CDKYFLMA	5ESS	RSM	GSVLFLNW33E	
CFLDFLMA	5ESS	RSM	GSVLFLNW33E	
CHPLFLJA	DMS	DMS-100/200 End Office/Tandem		
CNTMFLLE	DMS	DMS-100/200 End Office/Tandem		
COCOFLMA	5ESS	End Office/Tandem		
COCOFLME	5ESS	End Office/Tandem		
CSCYFLBA	5ESS	RSM	GSVLFLNW33E	
DBRYFLDL	5ESS	End Office/Tandem		
DBRYFLMA	5ESS	ORM	DBRYFLDLDS0	
DELDFLMA	DMS	DMS-100/200 End Office/Tandem		
DLBHFLKP	5ESS	End Office/Tandem		
DLBHFLMA	5ESS	End Office/Tandem		
DLSPFLMA	DMS	RSC-S	DELDFLMADS0	
DNLNFLWM	5ESS	EXM	WWSPFLHIDS0	
DRBHFLMA	5ESS	End Office/Tandem		
DYBHFLFN	DMS	RSC-S	DYBHFLPODS0	
DYBHFLMA	DMS	DMS-100/200 End Office/Tandem		
DYBHFLOB	DMS	DMS-100/200 End Office/Tandem		
DYBHFLOS	DMS	RSC-S	DYBHFLOBDS0	
DYBHFLPO	DMS	DMS-100/200 End Office/Tandem		
EGLLFLBG	5ESS	End Office/Tandem		
EGLLFLIH	5ESS	End Office/Tandem		
EORNFLMA	5ESS	ORM	ORLDFLAPDS0	
FLBHFLMA	DMS	RSC-S	PLCSFLMADS0	
FRBHFLFP	DMS	DMS-100/200 End Office/Tandem		
FTGRFLMA	DMS	RSC-S	JCVLFLOWDS0	
FTLDFLAP	5ESS	RSM	FTLDFLOADS0	
FTLDFLCR	5ESS	End Office/Tandem		
FTLDFLCY	5ESS	End Office/Tandem		
FTLDFLJA	5ESS	End Office/Tandem		

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SST SWITCH INVESTMENT INPUT SHEET
Note: Lines 6 & 7 are loaded by the SMORT macro. Line 5 is computed.

FTLDFLMR	DMS	DMS-100/200 End Office/Tandem	
FTLDFLOA	5ESS	End Office/Tandem	
FTLDFLPL	5ESS	End Office/Tandem	
FTLDFLSG	DMS	DMS-100/200 End Office/Tandem	
FTLDFLSU	5ESS	End Office/Tandem	
FTLDFLWN	5ESS	End Office/Tandem	
FTPRFLMA	5ESS	ORM	PTSLFLMADS0
GCSPFLCN	5ESS	End Office/Tandem	
GCVLFLMA	DMS	RSC-S	CHPLFLJADS0
GENVFLMA	5ESS	ORM	SNFRFLMADS0
GLBRFLMC	DMS	DMS-100/200 End Office/Tandem	
GSVLFLMA	MELD	ALL	
GSVLFLNW	5ESS	End Office/Tandem	
HAVNFLMA	DMS	DMS-100/200 End Office/Tandem	
HBSDFLMA	5ESS	End Office/Tandem	
HLNVFLMA	DMS	DMS-100/200 End Office/Tandem	
HLWDFLHA	5ESS	End Office/Tandem	
HLWDFLMA	5ESS	End Office/Tandem	
HLWDFLPE	5ESS	End Office/Tandem	
HLWDFLWH	5ESS	End Office/Tandem	
HMSTFLAF	5ESS	RSM	HMSTFLHMDS0
HMSTFLEA	5ESS	RSM	HMSTFLHMDS0
HMSTFLHM	5ESS	End Office/Tandem	
HTISFLMA	5ESS	End Office/Tandem	
HWTHFLMA	5ESS	RSM	GSVLFLNW33E
ISLMFLMA	5ESS	RSM	HMSTFLHMDS0
JAY-FLMA	DMS	RSC-S	CNTMFLLEDS1
JCBHFLAB	5ESS	ORM	JCVLFLBWDS0
JCBHFLMA	5ESS	End Office/Tandem	
JCBHFLSP	5ESS	ORM	JCVLFLBWDS0
JCVLFLAR	5ESS	End Office/Tandem	
JCVLFLBW	5ESS	End Office/Tandem	
JCVLFLCL	DMS	DMS-100/200 End Office/Tandem	
JCVLFLFC	DMS	DMS-100/200 End Office/Tandem	
JCVLFLIA	DMS	RSC-S	JCVLFLOWDS0
JCVLFLJT	5ESS	ORM	MNDRFLLODS0
JCVLFLLF	DMS	DMS-100/200 End Office/Tandem	
JCVLFLNO	DMS	DMS-100/200 End Office/Tandem	
JCVLFLOW	DMS	DMS-100/200 End Office/Tandem	
JCVLFLRV	DMS	DMS-100/200 End Office/Tandem	
JCVLFLSJ	DMS	DMS-100/200 End Office/Tandem	
JCVLFLSM	DMS	DMS-100/200 End Office/Tandem	
JCVLFLWC	5ESS	End Office/Tandem	
JPTRFLMA	DMS	DMS-100/200 End Office/Tandem	
KYHGFLMA	5ESS	RSM	GSVLFLNW33E

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SST SWITCH INVESTMENT INPUT SHEET
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KYLRFLLS	5ESS	RSM	HMSTFLHMDS0
KYLRFLMA	5ESS	RSM	HMSTFLHMDS0
KYWSFLMA	5ESS	End Office/Tandem	
LKCYFLMA	DMS	DMS-100/200 End Office/Tandem	
LKMRFLMA	DMS	DMS-100/200 End Office/Tandem	
LYHNFLOH	DMS	DMS-100/200 End Office/Tandem	
MCNPFLMA	5ESS	RSM	GSVLFLNW33E
MDBGFLPM	5ESS	End Office/Tandem	
MIAMFLAE	MELD	ALL	
MIAMFLAL	5ESS	End Office/Tandem	
MIAMFLAP	DMS	DMS-100/200 End Office/Tandem	
MIAMFLBA	5ESS	End Office/Tandem	
MIAMFLBC	DMS	DMS-100/200 End Office/Tandem	
MIAMFLBR	5ESS	End Office/Tandem	
MIAMFLCA	DMS	DMS-100/200 End Office/Tandem	
MIAMFLDB	5ESS	ORM	MIAMFLRRDS0
MIAMFLFL	5ESS	End Office/Tandem	
MIAMFLGR	MELD	ALL	
MIAMFLHL	5ESS	End Office/Tandem	
MIAMFLIC	5ESS	End Office/Tandem	
MIAMFLKE	5ESS	End Office/Tandem	
MIAMFLME	MELD	ALL	
MIAMFLNM	DMS	DMS-100/200 End Office/Tandem	
MIAMFLNS	5ESS	End Office/Tandem	
MIAMFLOL	5ESS	End Office/Tandem	
MIAMFLPB	DMS	DMS-100/200 End Office/Tandem	
MIAMFLPL	MELD	ALL	
MIAMFLRR	5ESS	End Office/Tandem	
MIAMFLSH	DMS	DMS-100/200 End Office/Tandem	
MIAMFLSO	5ESS	End Office/Tandem	
MIAMFLWD	DMS	DMS-100/200 End Office/Tandem	
MIAMFLWM	5ESS	End Office/Tandem	
MICCFLBB	5ESS	ORM	VRBHFLMADS0
MLBRFLMA	5ESS	End Office/Tandem	
MLTNFLRA	5ESS	End Office/Tandem	
MNDRFLAV	DMS	DMS-100/200 End Office/Tandem	
MNDRFLLO	5ESS	End Office/Tandem	
MNDRFLLW	5ESS	ORM	MNDRFLLODS0
MNSNFLMA	DMS	RSC-S	CNTMFLLEDS1
MRTHFLVE	5ESS	RSM	KYWSFLMADS0
MXVLFLMA	5ESS	RSM	JCVLFLWCDS0
NDADFLAC	DMS	DMS-100/200 End Office/Tandem	
NDADFLBR	5ESS	End Office/Tandem	
NDADFLGG	DMS	DMS-100/200 End Office/Tandem	
NDADFLOL	5ESS	End Office/Tandem	

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SST SWITCH INVESTMENT INPUT SHEET
Note: Lines 6 & 7 are loaded by the SMORT macro. Line 5 is computed.

NKLRFLMA	5ESS	RSM	HMSTFLHMDS0
NSBHFLMA	DMS	DMS-100/200 End Office/Tandem	
NWBYFLMA	5ESS	RSM	GSVLFLNW33E
OKHLFLMA	DMS	RSC-S	DYBHFLPODS0
OLTWFLLN	5ESS	RSM	GSVLFLNW33E
ORLDFLAP	5ESS	End Office/Tandem	
ORLDFLCL	5ESS	End Office/Tandem	
ORLDFLMA	DMS	DMS-100/200 End Office/Tandem	
ORLDFLPC	5ESS	End Office/Tandem	
ORLDFLPH	5ESS	End Office/Tandem	
ORLDFLSA	5ESS	End Office/Tandem	
ORPKFLMA	5ESS	End Office/Tandem	
ORPKFLRW	DMS	DMS-100/200 End Office/Tandem	
OVIDFLCA	5ESS	End Office/Tandem	
PACEFLPV	5ESS	End Office	
PAHKFLMA	DMS	RSC-S	BLGLFLMADS0
PCBHFLNT	DMS	DMS-100/200 End Office/Tandem	
PLCSFLMA	DMS	DMS-100/200 End Office/Tandem	
PLTKFLMA	5ESS	End Office/Tandem	
PMBHFLCS	5ESS	End Office/Tandem	
PMBHFLFE	5ESS	End Office/Tandem	
PMBHFLMA	5ESS	End Office/Tandem	
PMBHFLTA	5ESS	RSM	PMBHFLTADS0
PMPKFLMA	5ESS	RSM	PLTKFLMADS0
PNCYFLCA	DMS	RSC-S	PNCYFLMADS0
PNCYFLMA	DMS	DMS-100/200 End Office/Tandem	
PNSCFLBL	DMS	DMS-100/200 End Office/Tandem	
PNSCFLFP	DMS	DMS-100/200 End Office/Tandem	
PNSCFLHC	DMS	DMS-100 End Office	
PNSCFLPB	DMS	DMS-100/200 End Office/Tandem	
PNSCFLWA	DMS	DMS-100/200 End Office/Tandem	
PNVDFLMA	5ESS	End Office/Tandem	
PRRNFLMA	DMS	DMS-100/200 End Office/Tandem	
PRSNFLFD	DMS	RSC-S	DELDFLMADS0
PTSLFLMA	5ESS	End Office/Tandem	
PTSLFLSO	5ESS	End Office/Tandem	
SBSTFLFE	5ESS	RSM	VRBHFLMADS0
SBSTFLMA	DMS	DMS-100/200 End Office/Tandem	
SGKYFLMA	5ESS	RSM	KYWSFLMADS0
SNFRFLMA	5ESS	End Office/Tandem	
STAGFLBS	5ESS	RSM	STAGFLMADS0
STAGFLMA	5ESS	End Office/Tandem	
STAGFLSH	5ESS	RSM	STAGFLMADS0
STAGFLWG	5ESS	EXM	MNDRFLLODS0
STRTFLMA	5ESS	End Office/Tandem	

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SST SWITCH INVESTMENT INPUT SHEET
Note: Lines 6 & 7 are loaded by the SMORT macro. Line 5 is computed.

SYHSFLCC	DMS	RSC-S	CHPLFLJADS0
TRENFLMA	5ESS	RSM	GSVLFLNW33E
TTVLFLMA	5ESS	End Office/Tandem	
VERNFLMA	DMS	RSC-S	CHPLFLJADS0
VRBHFLBE	5ESS	End Office	
VRBHFLMA	5ESS	End Office/Tandem	
WELKFLMA	5ESS	RSM	PLTKFLMADS0
WPBHFLAN	MELD	ALL	
WPBHFLGA	5ESS	End Office/Tandem	
WPBHFLGR	DMS	DMS-100/200 End Office/Tandem	
WPBHFLHH	MELD	ALL	
WPBHFLLE	5ESS	End Office/Tandem	
WPBHFLRB	5ESS	End Office/Tandem	
WPBHFLRP	DMS	DMS-100/200 End Office/Tandem	
WWSPFLHI	5ESS	End Office/Tandem	
WWSPFLSH	5ESS	End Office/Tandem	
YNFNFLMA	DMS	RSC-S	LYHNFLOHDS0
YNTWFLMA	5ESS	RSM	BKVLFLJFDS0
YULEFLMA	DMS	RSC-S	JCVLFLOWDS0

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SST SWITCH INVESTMENT INPUT SHEET
Note: Lines 6 & 7 are loaded by the SMORT macro. Line 5 is computed.

								0	2,934864
MELD	MELD	ALL							
LUCENT	5ESS	ALL							
NORTEL	DMS	ALL							
ARCHFLMA	5ESS	RSM	GSVLFLNW33E						
BCRTFLBT	DMS	DMS-100/200 End Office/Tandem							
BCRTFLMA	5ESS	End Office/Tandem							
BCRTFLSA	5ESS	End Office/Tandem							
BGPIFLMA	5ESS	RSM	KYWSFLMADS0						
BKVLFLJF	5ESS	End Office/Tandem							
BLDWFLMA	5ESS	RSM	JCVLFLWCDS0						
BLGLFLMA	DMS	DMS-100/200 End Office/Tandem							
BNNLFLMA	DMS	RSC-S	PLCSFLMADS0						
BRSNFLMA	5ESS	RSM	GSVLFLNW33E						
BYBHFLMA	5ESS	End Office/Tandem							
CCBHFLMA	5ESS	End Office/Tandem							
CDKYFLMA	5ESS	RSM	GSVLFLNW33E						
CFLDFLMA	5ESS	RSM	GSVLFLNW33E						
CHPLFLJA	DMS	DMS-100/200 End Office/Tandem							
CNTMFLLE	DMS	DMS-100/200 End Office/Tandem							
COCOFLMA	5ESS	End Office/Tandem							
COCOFLME	5ESS	End Office/Tandem							
CSCYFLBA	5ESS	RSM	GSVLFLNW33E						
DBRYFLDL	5ESS	End Office/Tandem							
DBRYFLMA	5ESS	ORM	DBRYFLDLDS0						
DELDFLMA	DMS	DMS-100/200 End Office/Tandem							
DLBHFLKP	5ESS	End Office/Tandem							
DLBHFLMA	5ESS	End Office/Tandem							
DLSPFLMA	DMS	RSC-S	DELDFLMADS0						
DNLNFLWM	5ESS	EXM	WWSPFLHIDS0						
DRBHFLMA	5ESS	End Office/Tandem							
DYBHFLFN	DMS	RSC-S	DYBHFLPODS0						
DYBHFLMA	DMS	DMS-100/200 End Office/Tandem							
DYBHFLOB	DMS	DMS-100/200 End Office/Tandem							
DYBHFLOS	DMS	RSC-S	DYBHFLOBDS0						
DYBHFLPO	DMS	DMS-100/200 End Office/Tandem							
EGLLFLBG	5ESS	End Office/Tandem							
EGLLFLIH	5ESS	End Office/Tandem							
EORNFLMA	5ESS	ORM	ORLDFLAPDS0						
FLBHFLMA	DMS	RSC-S	PLCSFLMADS0						
FRBHFLFP	DMS	DMS-100/200 End Office/Tandem							
FTGRFLMA	DMS	RSC-S	JCVLFLOWDS0						
FTLDFLAP	5ESS	RSM	FTLDFLOADS0						
FTLDFLCR	5ESS	End Office/Tandem							
FTLDFLCY	5ESS	End Office/Tandem							
FTLDFLJA	5ESS	End Office/Tandem							

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SST SWITCH INVESTMENT INPUT SHEET
Note: Lines 6 & 7 are loaded by the SMORT macro. Line 5 is computed.

FTLDFLMR	DMS	DMS-100/200 End Office/Tandem	
FTLDFLOA	5ESS	End Office/Tandem	
FTLDFLPL	5ESS	End Office/Tandem	
FTLDFLSG	DMS	DMS-100/200 End Office/Tandem	
FTLDFLSU	5ESS	End Office/Tandem	
FTLDFLWN	5ESS	End Office/Tandem	
FTPRFLMA	5ESS	ORM	PTSLFLMADS0
GCSPFLCN	5ESS	End Office/Tandem	
GCVLFLMA	DMS	RSC-S	CHPLFLJADS0
GENVFLMA	5ESS	ORM	SNFRFLMADS0
GLBRFLMC	DMS	DMS-100/200 End Office/Tandem	
GSVLFLMA	MELD	ALL	
GSVLFLNW	5ESS	End Office/Tandem	
HAVNFLMA	DMS	DMS-100/200 End Office/Tandem	
HBSDFLMA	5ESS	End Office/Tandem	
HLNVFLMA	DMS	DMS-100/200 End Office/Tandem	
HLWDFLHA	5ESS	End Office/Tandem	
HLWDFLMA	5ESS	End Office/Tandem	
HLWDFLPE	5ESS	End Office/Tandem	
HLWDFLWH	5ESS	End Office/Tandem	
HMSTFLAF	5ESS	RSM	HMSTFLHMDS0
HMSTFLEA	5ESS	RSM	HMSTFLHMDS0
HMSTFLHM	5ESS	End Office/Tandem	
HTISFLMA	5ESS	End Office/Tandem	
HWTHFLMA	5ESS	RSM	GSVLFLNW33E
ISLMFLMA	5ESS	RSM	HMSTFLHMDS0
JAY-FLMA	DMS	RSC-S	CNTMFLLEDS1
JCBHFLAB	5ESS	ORM	JCVLFLBWDS0
JCBHFLMA	5ESS	End Office/Tandem	
JCBHFLSP	5ESS	ORM	JCVLFLBWDS0
JCVLFLAR	5ESS	End Office/Tandem	
JCVLFLBW	5ESS	End Office/Tandem	
JCVLFLCL	DMS	DMS-100/200 End Office/Tandem	
JCVLFLFC	DMS	DMS-100/200 End Office/Tandem	
JCVLFLIA	DMS	RSC-S	JCVLFLOWDS0
JCVLFLJT	5ESS	ORM	MNDRFLLODS0
JCVLFLLF	DMS	DMS-100/200 End Office/Tandem	
JCVLFLNO	DMS	DMS-100/200 End Office/Tandem	
JCVLFLOW	DMS	DMS-100/200 End Office/Tandem	
JCVLFLRV	DMS	DMS-100/200 End Office/Tandem	
JCVLFLSJ	DMS	DMS-100/200 End Office/Tandem	
JCVLFLSM	DMS	DMS-100/200 End Office/Tandem	
JCVLFLWC	5ESS	End Office/Tandem	
JPTRFLMA	DMS	DMS-100/200 End Office/Tandem	
KYHGFLMA	5ESS	RSM	GSVLFLNW33E

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SST SWITCH INVESTMENT INPUT SHEET
Note: Lines 6 & 7 are loaded by the SMORT macro. Line 5 is computed.

KYLRFLLS	5ESS	RSM	HMSTFLHMDS0
KYLRFLMA	5ESS	RSM	HMSTFLHMDS0
KYWSFLMA	5ESS	End Office/Tandem	
LKCYFLMA	DMS	DMS-100/200 End Office/Tandem	
LKMRFLMA	DMS	DMS-100/200 End Office/Tandem	
LYHNFLOH	DMS	DMS-100/200 End Office/Tandem	
MCNPFLMA	5ESS	RSM	GSVLFLNW33E
MDBGFLPM	5ESS	End Office/Tandem	
MIAMFLAE	MELD	ALL	
MIAMFLAL	5ESS	End Office/Tandem	
MIAMFLAP	DMS	DMS-100/200 End Office/Tandem	
MIAMFLBA	5ESS	End Office/Tandem	
MIAMFLBC	DMS	DMS-100/200 End Office/Tandem	
MIAMFLBR	5ESS	End Office/Tandem	
MIAMFLCA	DMS	DMS-100/200 End Office/Tandem	
MIAMFLDB	5ESS	ORM	MIAMFLRRDS0
MIAMFLFL	5ESS	End Office/Tandem	
MIAMFLGR	MELD	ALL	
MIAMFLHL	5ESS	End Office/Tandem	
MIAMFLIC	5ESS	End Office/Tandem	
MIAMFLKE	5ESS	End Office/Tandem	
MIAMFLME	MELD	ALL	
MIAMFLNM	DMS	DMS-100/200 End Office/Tandem	
MIAMFLNS	5ESS	End Office/Tandem	
MIAMFLOL	5ESS	End Office/Tandem	
MIAMFLPB	DMS	DMS-100/200 End Office/Tandem	
MIAMFLPL	MELD	ALL	
MIAMFLRR	5ESS	End Office/Tandem	
MIAMFLSH	DMS	DMS-100/200 End Office/Tandem	
MIAMFLSO	5ESS	End Office/Tandem	
MIAMFLWD	DMS	DMS-100/200 End Office/Tandem	
MIAMFLWM	5ESS	End Office/Tandem	
MICCFLBB	5ESS	ORM	VRBHFLMADS0
MLBRFLMA	5ESS	End Office/Tandem	
MLTNFLRA	5ESS	End Office/Tandem	
MNDRFLAV	DMS	DMS-100/200 End Office/Tandem	
MNDRFLLO	5ESS	End Office/Tandem	
MNDRFLLW	5ESS	ORM	MNDRFLLODS0
MNSNFLMA	DMS	RSC-S	CNTMFLLEDS1
MRTHFLVE	5ESS	RSM	KYWSFLMADS0
MXVLFLMA	5ESS	RSM	JCVLFLWCDS0
NDADFLAC	DMS	DMS-100/200 End Office/Tandem	
NDADFLBR	5ESS	End Office/Tandem	
NDADFLGG	DMS	DMS-100/200 End Office/Tandem	
NDADFLOL	5ESS	End Office/Tandem	

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SST SWITCH INVESTMENT INPUT SHEET
Note: Lines 6 & 7 are loaded by the SMORT macro. Line 5 is computed.

				[redacted]
NKLRFLMA	5ESS	RSM	HMSTFLHMDS0	
NSBHFLMA	DMS	DMS-100/200 End Office/Tandem		
NWBYFLMA	5ESS	RSM	GSVLFLNW33E	
OKHLFLMA	DMS	RSC-S	DYBHFLPODS0	
OLTWFLLN	5ESS	RSM	GSVLFLNW33E	
ORLDFLAP	5ESS	End Office/Tandem		
ORLDFLCL	5ESS	End Office/Tandem		
ORLDFLMA	DMS	DMS-100/200 End Office/Tandem		
ORLDFLPC	5ESS	End Office/Tandem		
ORLDFLPH	5ESS	End Office/Tandem		
ORLDFLSA	5ESS	End Office/Tandem		
ORPKFLMA	5ESS	End Office/Tandem		
ORPKFLRW	DMS	DMS-100/200 End Office/Tandem		
OVIDFLCA	5ESS	End Office/Tandem		
PACEFLPV	5ESS	End Office		
PAHKFLMA	DMS	RSC-S	BLGLFLMADS0	
PCBHFLNT	DMS	DMS-100/200 End Office/Tandem		
PLCSFLMA	DMS	DMS-100/200 End Office/Tandem		
PLTKFLMA	5ESS	End Office/Tandem		
PMBHFLCS	5ESS	End Office/Tandem		
PMBHFLFE	5ESS	End Office/Tandem		
PMBHFLMA	5ESS	End Office/Tandem		
PMBHFLTA	5ESS	RSM	PMBHFLTADS0	
PMPKFLMA	5ESS	RSM	PLTKFLMADS0	
PNCYFLCA	DMS	RSC-S	PNCYFLMADS0	
PNCYFLMA	DMS	DMS-100/200 End Office/Tandem		
PNSCFLBL	DMS	DMS-100/200 End Office/Tandem		
PNSCFLFP	DMS	DMS-100/200 End Office/Tandem		
PNSCFLHC	DMS	DMS-100 End Office		
PNSCFLPB	DMS	DMS-100/200 End Office/Tandem		
PNSCFLWA	DMS	DMS-100/200 End Office/Tandem		
PNVDFLMA	5ESS	End Office/Tandem		
PRRNFLMA	DMS	DMS-100/200 End Office/Tandem		
PRSNFLFD	DMS	RSC-S	DELDFLMADS0	
PTSLFLMA	5ESS	End Office/Tandem		
PTSLFLSO	5ESS	End Office/Tandem		
SBSTFLFE	5ESS	RSM	VRBHFLMADS0	
SBSTFLMA	DMS	DMS-100/200 End Office/Tandem		
SGKYFLMA	5ESS	RSM	KYWSFLMADS0	
SNFRFLMA	5ESS	End Office/Tandem		
STAGFLBS	5ESS	RSM	STAGFLMADS0	
STAGFLMA	5ESS	End Office/Tandem		
STAGFLSH	5ESS	RSM	STAGFLMADS0	
STAGFLWG	5ESS	EXM	MNDRFLLODS0	
STRTFLMA	5ESS	End Office/Tandem		

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SST SWITCH INVESTMENT INPUT SHEET
Note: Lines 6 & 7 are loaded by the SMORT macro. Line 5 is computed.

				[redacted]
SYHSFLCC	DMS	RSC-S	CHPLFLJADS0	
TRENFLMA	5ESS	RSM	GSVLFLNW33E	
TTVLFLMA	5ESS	End Office/Tandem		
VERNFLMA	DMS	RSC-S	CHPLFLJADS0	
VRBHFLBE	5ESS	End Office		
VRBHFLMA	5ESS	End Office/Tandem		
WELKFLMA	5ESS	RSM	PLTKFLMADS0	
WPBHFLAN	MELD	ALL		
WPBHFLGA	5ESS	End Office/Tandem		
WPBHFLGR	DMS	DMS-100/200 End Office/Tandem		
WPBHFLHH	MELD	ALL		
WPBHFLLE	5ESS	End Office/Tandem		
WPBHFLRB	5ESS	End Office/Tandem		
WPBHFLRP	DMS	DMS-100/200 End Office/Tandem		
WWSPFLHI	5ESS	End Office/Tandem		
WWSPFLSH	5ESS	End Office/Tandem		
YNFNFLMA	DMS	RSC-S	LYHNFLOHDS0	
YNTWFLMA	5ESS	RSM	BKVLFLJFDS0	
YULEFLMA	DMS	RSC-S	JCVLFLOWDS0	

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SST SWITCH INVESTMENT INPUT SHEET
Note: Lines 6 & 7 are loaded by the SMORT macro. Line 5 is computed.

				2.923573	0.00081183
MELD	MELD	ALL			
LUCENT	5ESS	ALL			
NORTEL	DMS	ALL			
ARCHFLMA	5ESS	RSM	GSVLFLNW33E		
BCRTFLBT	DMS	DMS-100/200 End Office/Tandem			
BCRTFLMA	5ESS	End Office/Tandem			
BCRTFLSA	5ESS	End Office/Tandem			
BGPIFLMA	5ESS	RSM	KYWSFLMADS0		
BKVLFLJF	5ESS	End Office/Tandem			
BLDWFLMA	5ESS	RSM	JCVLFLWCDS0		
BLGLFLMA	DMS	DMS-100/200 End Office/Tandem			
BNNLFLMA	DMS	RSC-S	PLCSFLMADS0		
BRSNFLMA	5ESS	RSM	GSVLFLNW33E		
BYBHFLMA	5ESS	End Office/Tandem			
CCBHFLMA	5ESS	End Office/Tandem			
CDKYFLMA	5ESS	RSM	GSVLFLNW33E		
CFLDFLMA	5ESS	RSM	GSVLFLNW33E		
CHPLFLJA	DMS	DMS-100/200 End Office/Tandem			
CNTMFLLE	DMS	DMS-100/200 End Office/Tandem			
COCOFLMA	5ESS	End Office/Tandem			
COCOFLME	5ESS	End Office/Tandem			
CSCYFLBA	5ESS	RSM	GSVLFLNW33E		
DBRYFLDL	5ESS	End Office/Tandem			
DBRYFLMA	5ESS	ORM	DBRYFLDLDS0		
DELDFLMA	DMS	DMS-100/200 End Office/Tandem			
DLBHFLKP	5ESS	End Office/Tandem			
DLBHFLMA	5ESS	End Office/Tandem			
DLSPFLMA	DMS	RSC-S	DELDFLMADS0		
DNLNFLWM	5ESS	EXM	WWSPFLHIDS0		
DRBHFLMA	5ESS	End Office/Tandem			
DYBHFLFN	DMS	RSC-S	DYBHFLPODS0		
DYBHFLMA	DMS	DMS-100/200 End Office/Tandem			
DYBHFLOB	DMS	DMS-100/200 End Office/Tandem			
DYBHFLOS	DMS	RSC-S	DYBHFLOBDS0		
DYBHFLPO	DMS	DMS-100/200 End Office/Tandem			
EGLLFLBG	5ESS	End Office/Tandem			
EGLLFLIH	5ESS	End Office/Tandem			
EORNFLMA	5ESS	ORM	ORLDFLAPDS0		
FLBHFLMA	DMS	RSC-S	PLCSFLMADS0		
FRBHFLFP	DMS	DMS-100/200 End Office/Tandem			
FTGRFLMA	DMS	RSC-S	JCVLFLOWDS0		
FTLDFLAP	5ESS	RSM	FTLDFLOADS0		
FTLDFLCR	5ESS	End Office/Tandem			
FTLDFLCY	5ESS	End Office/Tandem			
FTLDFLJA	5ESS	End Office/Tandem			

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SST SWITCH INVESTMENT INPUT SHEET
Note: Lines 6 & 7 are loaded by the SMORT macro. Line 5 is computed.

FTLDFLMR	DMS	DMS-100/200 End Office/Tandem	
FTLDFLOA	5ESS	End Office/Tandem	
FTLDFLPL	5ESS	End Office/Tandem	
FTLDFLSG	DMS	DMS-100/200 End Office/Tandem	
FTLDFLSU	5ESS	End Office/Tandem	
FTLDFLWN	5ESS	End Office/Tandem	
FTPRFLMA	5ESS	ORM	PTSLFLMADS0
GCSPFLCN	5ESS	End Office/Tandem	
GCVLFLMA	DMS	RSC-S	CHPLFLJADS0
GENVFLMA	5ESS	ORM	SNFRFLMADS0
GLBRFLMC	DMS	DMS-100/200 End Office/Tandem	
GSVLFLMA	MELD	ALL	
GSVLFLNW	5ESS	End Office/Tandem	
HAVNFLMA	DMS	DMS-100/200 End Office/Tandem	
HBSDFLMA	5ESS	End Office/Tandem	
HLNVFLMA	DMS	DMS-100/200 End Office/Tandem	
HLWDFLHA	5ESS	End Office/Tandem	
HLWDFLMA	5ESS	End Office/Tandem	
HLWDFLPE	5ESS	End Office/Tandem	
HLWDFLWH	5ESS	End Office/Tandem	
HMSTFLAF	5ESS	RSM	HMSTFLHMDS0
HMSTFLEA	5ESS	RSM	HMSTFLHMDS0
HMSTFLHM	5ESS	End Office/Tandem	
HTISFLMA	5ESS	End Office/Tandem	
HWTHFLMA	5ESS	RSM	GSVLFLNW33E
ISLMFLMA	5ESS	RSM	HMSTFLHMDS0
JAY-FLMA	DMS	RSC-S	CNTMFLLEDS1
JCBHFLAB	5ESS	ORM	JCVLFLBWDS0
JCBHFLMA	5ESS	End Office/Tandem	
JCBHFLSP	5ESS	ORM	JCVLFLBWDS0
JCVLFLAR	5ESS	End Office/Tandem	
JCVLFLBW	5ESS	End Office/Tandem	
JCVLFLCL	DMS	DMS-100/200 End Office/Tandem	
JCVLFLFC	DMS	DMS-100/200 End Office/Tandem	
JCVLFLIA	DMS	RSC-S	JCVLFLOWDS0
JCVLFLJT	5ESS	ORM	MNDRFLLODS0
JCVLFLLF	DMS	DMS-100/200 End Office/Tandem	
JCVLFLNO	DMS	DMS-100/200 End Office/Tandem	
JCVLFLOW	DMS	DMS-100/200 End Office/Tandem	
JCVLFLRV	DMS	DMS-100/200 End Office/Tandem	
JCVLFLSJ	DMS	DMS-100/200 End Office/Tandem	
JCVLFLSM	DMS	DMS-100/200 End Office/Tandem	
JCVLFLWC	5ESS	End Office/Tandem	
JPTRFLMA	DMS	DMS-100/200 End Office/Tandem	
KYHGFLMA	5ESS	RSM	GSVLFLNW33E

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SST SWITCH INVESTMENT INPUT SHEET
Note: Lines 6 & 7 are loaded by the SMORT macro. Line 5 is computed.

KYLRFLLS	5ESS	RSM	HMSTFLHMDS0
KYLRFLMA	5ESS	RSM	HMSTFLHMDS0
KYWSFLMA	5ESS	End Office/Tandem	
LKCYFLMA	DMS	DMS-100/200 End Office/Tandem	
LKMRFLMA	DMS	DMS-100/200 End Office/Tandem	
LYHNFLOH	DMS	DMS-100/200 End Office/Tandem	
MCNPFLMA	5ESS	RSM	GSVLFLNW33E
MDBGFLPM	5ESS	End Office/Tandem	
MIAMFLAE	MELD	ALL	
MIAMFLAL	5ESS	End Office/Tandem	
MIAMFLAP	DMS	DMS-100/200 End Office/Tandem	
MIAMFLBA	5ESS	End Office/Tandem	
MIAMFLBC	DMS	DMS-100/200 End Office/Tandem	
MIAMFLBR	5ESS	End Office/Tandem	
MIAMFLCA	DMS	DMS-100/200 End Office/Tandem	
MIAMFLDB	5ESS	ORM	MIAMFLRRDS0
MIAMFLFL	5ESS	End Office/Tandem	
MIAMFLGR	MELD	ALL	
MIAMFLHL	5ESS	End Office/Tandem	
MIAMFLIC	5ESS	End Office/Tandem	
MIAMFLKE	5ESS	End Office/Tandem	
MIAMFLME	MELD	ALL	
MIAMFLNM	DMS	DMS-100/200 End Office/Tandem	
MIAMFLNS	5ESS	End Office/Tandem	
MIAMFLOL	5ESS	End Office/Tandem	
MIAMFLPB	DMS	DMS-100/200 End Office/Tandem	
MIAMFLPL	MELD	ALL	
MIAMFLRR	5ESS	End Office/Tandem	
MIAMFLSH	DMS	DMS-100/200 End Office/Tandem	
MIAMFLSO	5ESS	End Office/Tandem	
MIAMFLWD	DMS	DMS-100/200 End Office/Tandem	
MIAMFLWM	5ESS	End Office/Tandem	
MICCFLBB	5ESS	ORM	VRBHFLMADS0
MLBRFLMA	5ESS	End Office/Tandem	
MLTNFLRA	5ESS	End Office/Tandem	
MNDRFLAV	DMS	DMS-100/200 End Office/Tandem	
MNDRFLLO	5ESS	End Office/Tandem	
MNDRFLLW	5ESS	ORM	MNDRFLLODS0
MNSNFLMA	DMS	RSC-S	CNTMFLLEDS1
MRTHFLVE	5ESS	RSM	KYWSFLMADS0
MXVLFLMA	5ESS	RSM	JCVLFLWCDS0
NDADFLAC	DMS	DMS-100/200 End Office/Tandem	
NDADFLBR	5ESS	End Office/Tandem	
NDADFLGG	DMS	DMS-100/200 End Office/Tandem	
NDADFLOL	5ESS	End Office/Tandem	

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SST SWITCH INVESTMENT INPUT SHEET
Note: Lines 6 & 7 are loaded by the SMORT macro. Line 5 is computed.

NKLRFLMA	5ESS	RSM	HMSTFLHMDS0
NSBHFLMA	DMS	DMS-100/200 End Office/Tandem	
NWBYFLMA	5ESS	RSM	GSVLFLNW33E
OKHLFLMA	DMS	RSC-S	DYBHFLPODS0
OLTWFLLN	5ESS	RSM	GSVLFLNW33E
ORLDFLAP	5ESS	End Office/Tandem	
ORLDFLCL	5ESS	End Office/Tandem	
ORLDFLMA	DMS	DMS-100/200 End Office/Tandem	
ORLDFLPC	5ESS	End Office/Tandem	
ORLDFLPH	5ESS	End Office/Tandem	
ORLDFLSA	5ESS	End Office/Tandem	
ORPKFLMA	5ESS	End Office/Tandem	
ORPKFLRW	DMS	DMS-100/200 End Office/Tandem	
OVIDFLCA	5ESS	End Office/Tandem	
PACEFLPV	5ESS	End Office	
PAHKFLMA	DMS	RSC-S	BLGLFLMADS0
PCBHFLNT	DMS	DMS-100/200 End Office/Tandem	
PLCSFLMA	DMS	DMS-100/200 End Office/Tandem	
PLTKFLMA	5ESS	End Office/Tandem	
PMBHFLCS	5ESS	End Office/Tandem	
PMBHFLFE	5ESS	End Office/Tandem	
PMBHFLMA	5ESS	End Office/Tandem	
PMBHFLTA	5ESS	RSM	PMBHFLTADS0
PMPKFLMA	5ESS	RSM	PLTKFLMADS0
PNCYFLCA	DMS	RSC-S	PNCYFLMADS0
PNCYFLMA	DMS	DMS-100/200 End Office/Tandem	
PNSCFLBL	DMS	DMS-100/200 End Office/Tandem	
PNSCFLFP	DMS	DMS-100/200 End Office/Tandem	
PNSCFLHC	DMS	DMS-100 End Office	
PNSCFLPB	DMS	DMS-100/200 End Office/Tandem	
PNSCFLWA	DMS	DMS-100/200 End Office/Tandem	
PNVDFLMA	5ESS	End Office/Tandem	
PRRNFLMA	DMS	DMS-100/200 End Office/Tandem	
PRSNFLFD	DMS	RSC-S	DELDFLMADS0
PTSLFLMA	5ESS	End Office/Tandem	
PTSLFLSO	5ESS	End Office/Tandem	
SBSTFLFE	5ESS	RSM	VRBHFLMADS0
SBSTFLMA	DMS	DMS-100/200 End Office/Tandem	
SGKYFLMA	5ESS	RSM	KYWSFLMADS0
SNFRFLMA	5ESS	End Office/Tandem	
STAGFLBS	5ESS	RSM	STAGFLMADS0
STAGFLMA	5ESS	End Office/Tandem	
STAGFLSH	5ESS	RSM	STAGFLMADS0
STAGFLWG	5ESS	EXM	MNDRFLLODS0
STRTFLMA	5ESS	End Office/Tandem	

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SST SWITCH INVESTMENT INPUT SHEET
Note: Lines 6 & 7 are loaded by the SMORT macro. Line 5 is computed.

				[redacted]
SYHSFLCC	DMS	RSC-S	CHPLFLJADS0	
TRENFLMA	5ESS	RSM	GSVLFLNW33E	
TTVLFLMA	5ESS	End Office/Tandem		
VERNFLMA	DMS	RSC-S	CHPLFLJADS0	
VRBHFLBE	5ESS	End Office		
VRBHFLMA	5ESS	End Office/Tandem		
WELKFLMA	5ESS	RSM	PLTKFLMADS0	
WPBHFLAN	MELD	ALL		
WPBHFLGA	5ESS	End Office/Tandem		
WPBHFLGR	DMS	DMS-100/200 End Office/Tandem		
WPBHFLHH	MELD	ALL		
WPBHFLLE	5ESS	End Office/Tandem		
WPBHFLRB	5ESS	End Office/Tandem		
WPBHFLRP	DMS	DMS-100/200 End Office/Tandem		
WWSPFLHI	5ESS	End Office/Tandem		
WWSPFLSH	5ESS	End Office/Tandem		
YNFNFLMA	DMS	RSC-S	LYHNFLOHDS0	
YNTWFLMA	5ESS	RSM	BKVLFLJFDS0	
YULEFLMA	DMS	RSC-S	JCVLFLOWDS0	

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SST SWITCH INVESTMENT INPUT SHEET
Note: Lines 6 & 7 are loaded by the SMORT macro. Line 5 is computed.

					2.356482	33.35109
MELD	MELD	ALL				
LUCENT	5ESS	ALL				
NORTEL	DMS	ALL				
ARCHFLMA	5ESS	RSM	GSVLFLNW33E			
BCRTFLBT	DMS	DMS-100/200 End Office/Tandem				
BCRTFLMA	5ESS	End Office/Tandem				
BCRTFLSA	5ESS	End Office/Tandem				
BGPIFLMA	5ESS	RSM	KYWSFLMADS0			
BKVLFLJF	5ESS	End Office/Tandem				
BLDWFLMA	5ESS	RSM	JCVLFLWCDS0			
BLGLFLMA	DMS	DMS-100/200 End Office/Tandem				
BNNLFLMA	DMS	RSC-S	PLCSFLMADS0			
BRSNFLMA	5ESS	RSM	GSVLFLNW33E			
BYBHFLMA	5ESS	End Office/Tandem				
CCBHFLMA	5ESS	End Office/Tandem				
CDKYFLMA	5ESS	RSM	GSVLFLNW33E			
CFLDFLMA	5ESS	RSM	GSVLFLNW33E			
CHPLFLJA	DMS	DMS-100/200 End Office/Tandem				
CNTMFLLE	DMS	DMS-100/200 End Office/Tandem				
COCOFLMA	5ESS	End Office/Tandem				
COCOFLME	5ESS	End Office/Tandem				
CSCYFLBA	5ESS	RSM	GSVLFLNW33E			
DBRYFLDL	5ESS	End Office/Tandem				
DBRYFLMA	5ESS	ORM	DBRYFLDLDS0			
DELDFLMA	DMS	DMS-100/200 End Office/Tandem				
DLBHFLKP	5ESS	End Office/Tandem				
DLBHFLMA	5ESS	End Office/Tandem				
DLSPFLMA	DMS	RSC-S	DELDFLMADS0			
DNLNFLWM	5ESS	EXM	WWSPFLHIDS0			
DRBHFLMA	5ESS	End Office/Tandem				
DYBHFLFN	DMS	RSC-S	DYBHFLPODS0			
DYBHFLMA	DMS	DMS-100/200 End Office/Tandem				
DYBHFLOB	DMS	DMS-100/200 End Office/Tandem				
DYBHFLOS	DMS	RSC-S	DYBHFLOBDS0			
DYBHFLPO	DMS	DMS-100/200 End Office/Tandem				
EGLLFLBG	5ESS	End Office/Tandem				
EGLLFLIH	5ESS	End Office/Tandem				
EORNFLMA	5ESS	ORM	ORLDFLAPDS0			
FLBHFLMA	DMS	RSC-S	PLCSFLMADS0			
FRBHFLFP	DMS	DMS-100/200 End Office/Tandem				
FTGRFLMA	DMS	RSC-S	JCVLFLOWDS0			
FTLDFLAP	5ESS	RSM	FTLDFLOADS0			
FTLDFLCR	5ESS	End Office/Tandem				
FTLDFLCY	5ESS	End Office/Tandem				
FTLDFLJA	5ESS	End Office/Tandem				

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SST SWITCH INVESTMENT INPUT SHEET
Note: Lines 6 & 7 are loaded by the SMORT macro. Line 5 is computed.

FTLDFLMR	DMS	DMS-100/200 End Office/Tandem	
FTLDFLOA	5ESS	End Office/Tandem	
FTLDFLPL	5ESS	End Office/Tandem	
FTLDFLSG	DMS	DMS-100/200 End Office/Tandem	
FTLDFLSU	5ESS	End Office/Tandem	
FTLDFLWN	5ESS	End Office/Tandem	
FTPRFLMA	5ESS	ORM	PTSLFLMADS0
GCSPFLCN	5ESS	End Office/Tandem	
GCVLFLMA	DMS	RSC-S	CHPLFLJADS0
GENVFLMA	5ESS	ORM	SNFRFLMADS0
GLBRFLMC	DMS	DMS-100/200 End Office/Tandem	
GSVLFLMA	MELD	ALL	
GSVLFLNW	5ESS	End Office/Tandem	
HAVNFLMA	DMS	DMS-100/200 End Office/Tandem	
HBSDFLMA	5ESS	End Office/Tandem	
HLNVFLMA	DMS	DMS-100/200 End Office/Tandem	
HLWDFLHA	5ESS	End Office/Tandem	
HLWDFLMA	5ESS	End Office/Tandem	
HLWDFLPE	5ESS	End Office/Tandem	
HLWDFLWH	5ESS	End Office/Tandem	
HMSTFLAF	5ESS	RSM	HMSTFLHMDS0
HMSTFLEA	5ESS	RSM	HMSTFLHMDS0
HMSTFLHM	5ESS	End Office/Tandem	
HTISFLMA	5ESS	End Office/Tandem	
HWTHFLMA	5ESS	RSM	GSVLFLNW33E
ISLMFLMA	5ESS	RSM	HMSTFLHMDS0
JAY-FLMA	DMS	RSC-S	CNTMFLLEDS1
JCBHFLAB	5ESS	ORM	JCVLFLBWDS0
JCBHFLMA	5ESS	End Office/Tandem	
JCBHFLSP	5ESS	ORM	JCVLFLBWDS0
JCVLFLAR	5ESS	End Office/Tandem	
JCVLFLBW	5ESS	End Office/Tandem	
JCVLFLCL	DMS	DMS-100/200 End Office/Tandem	
JCVLFLFC	DMS	DMS-100/200 End Office/Tandem	
JCVLFLIA	DMS	RSC-S	JCVLFLOWDS0
JCVLFLJT	5ESS	ORM	MNDRFLLODS0
JCVLFLLF	DMS	DMS-100/200 End Office/Tandem	
JCVLFLNO	DMS	DMS-100/200 End Office/Tandem	
JCVLFLOW	DMS	DMS-100/200 End Office/Tandem	
JCVLFLRV	DMS	DMS-100/200 End Office/Tandem	
JCVLFLSJ	DMS	DMS-100/200 End Office/Tandem	
JCVLFLSM	DMS	DMS-100/200 End Office/Tandem	
JCVLFLWC	5ESS	End Office/Tandem	
JPTRFLMA	DMS	DMS-100/200 End Office/Tandem	
KYHGFLMA	5ESS	RSM	GSVLFLNW33E

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SST SWITCH INVESTMENT INPUT SHEET
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KYLRFLLS	5ESS	RSM	HMSTFLHMDS0
KYLRFLMA	5ESS	RSM	HMSTFLHMDS0
KYWSFLMA	5ESS	End Office/Tandem	
LKCYFLMA	DMS	DMS-100/200 End Office/Tandem	
LKMRFLMA	DMS	DMS-100/200 End Office/Tandem	
LYHNFLOH	DMS	DMS-100/200 End Office/Tandem	
MCNPFLMA	5ESS	RSM	GSVLFLNW33E
MDBGFLPM	5ESS	End Office/Tandem	
MIAMFLAE	MELD	ALL	
MIAMFLAL	5ESS	End Office/Tandem	
MIAMFLAP	DMS	DMS-100/200 End Office/Tandem	
MIAMFLBA	5ESS	End Office/Tandem	
MIAMFLBC	DMS	DMS-100/200 End Office/Tandem	
MIAMFLBR	5ESS	End Office/Tandem	
MIAMFLCA	DMS	DMS-100/200 End Office/Tandem	
MIAMFLDB	5ESS	ORM	MIAMFLRRDS0
MIAMFLFL	5ESS	End Office/Tandem	
MIAMFLGR	MELD	ALL	
MIAMFLHL	5ESS	End Office/Tandem	
MIAMFLIC	5ESS	End Office/Tandem	
MIAMFLKE	5ESS	End Office/Tandem	
MIAMFLME	MELD	ALL	
MIAMFLNM	DMS	DMS-100/200 End Office/Tandem	
MIAMFLNS	5ESS	End Office/Tandem	
MIAMFLOL	5ESS	End Office/Tandem	
MIAMFLPB	DMS	DMS-100/200 End Office/Tandem	
MIAMFLPL	MELD	ALL	
MIAMFLRR	5ESS	End Office/Tandem	
MIAMFLSH	DMS	DMS-100/200 End Office/Tandem	
MIAMFLSO	5ESS	End Office/Tandem	
MIAMFLWD	DMS	DMS-100/200 End Office/Tandem	
MIAMFLWM	5ESS	End Office/Tandem	
MICCFLBB	5ESS	ORM	VRBHFLMADS0
MLBRFLMA	5ESS	End Office/Tandem	
MLTNFLRA	5ESS	End Office/Tandem	
MNDRFLAV	DMS	DMS-100/200 End Office/Tandem	
MNDRFLLO	5ESS	End Office/Tandem	
MNDRFLLW	5ESS	ORM	MNDRFLLODS0
MNSNFLMA	DMS	RSC-S	CNTMFLLEDS1
MRTHFLVE	5ESS	RSM	KYWSFLMADS0
MXVLFLMA	5ESS	RSM	JCVLFLWCDS0
NDADFLAC	DMS	DMS-100/200 End Office/Tandem	
NDADFLBR	5ESS	End Office/Tandem	
NDADFLGG	DMS	DMS-100/200 End Office/Tandem	
NDADFLOL	5ESS	End Office/Tandem	

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SST SWITCH INVESTMENT INPUT SHEET
Note: Lines 6 & 7 are loaded by the SMORT macro. Line 5 is computed.

				[redacted]
NKLRFLMA	5ESS	RSM	HMSTFLHMDS0	
NSBHFLMA	DMS	DMS-100/200 End Office/Tandem		
NWBYFLMA	5ESS	RSM	GSVLFLNW33E	
OKHLFLMA	DMS	RSC-S	DYBHFLPODS0	
OLTWFLLN	5ESS	RSM	GSVLFLNW33E	
ORLDFLAP	5ESS	End Office/Tandem		
ORLDFLCL	5ESS	End Office/Tandem		
ORLDFLMA	DMS	DMS-100/200 End Office/Tandem		
ORLDFLPC	5ESS	End Office/Tandem		
ORLDFLPH	5ESS	End Office/Tandem		
ORLDFLSA	5ESS	End Office/Tandem		
ORPKFLMA	5ESS	End Office/Tandem		
ORPKFLRW	DMS	DMS-100/200 End Office/Tandem		
OVIDFLCA	5ESS	End Office/Tandem		
PACEFLPV	5ESS	End Office		
PAHKFLMA	DMS	RSC-S	BLGLFLMADS0	
PCBHFLNT	DMS	DMS-100/200 End Office/Tandem		
PLCSFLMA	DMS	DMS-100/200 End Office/Tandem		
PLTKFLMA	5ESS	End Office/Tandem		
PMBHFLCS	5ESS	End Office/Tandem		
PMBHFLFE	5ESS	End Office/Tandem		
PMBHFLMA	5ESS	End Office/Tandem		
PMBHFLTA	5ESS	RSM	PMBHFLTADS0	
PMPKFLMA	5ESS	RSM	PLTKFLMADS0	
PNCYFLCA	DMS	RSC-S	PNCYFLMADS0	
PNCYFLMA	DMS	DMS-100/200 End Office/Tandem		
PNSCFLBL	DMS	DMS-100/200 End Office/Tandem		
PNSCFLFP	DMS	DMS-100/200 End Office/Tandem		
PNSCFLHC	DMS	DMS-100 End Office		
PNSCFLPB	DMS	DMS-100/200 End Office/Tandem		
PNSCFLWA	DMS	DMS-100/200 End Office/Tandem		
PNVDFLMA	5ESS	End Office/Tandem		
PRRNFLMA	DMS	DMS-100/200 End Office/Tandem		
PRSNFLFD	DMS	RSC-S	DELDFLMADS0	
PTSLFLMA	5ESS	End Office/Tandem		
PTSLFLSO	5ESS	End Office/Tandem		
SBSTFLFE	5ESS	RSM	VRBHFLMADS0	
SBSTFLMA	DMS	DMS-100/200 End Office/Tandem		
SGKYFLMA	5ESS	RSM	KYWSFLMADS0	
SNFRFLMA	5ESS	End Office/Tandem		
STAGFLBS	5ESS	RSM	STAGFLMADS0	
STAGFLMA	5ESS	End Office/Tandem		
STAGFLSH	5ESS	RSM	STAGFLMADS0	
STAGFLWG	5ESS	EXM	MNDRFLLODS0	
STRTFLMA	5ESS	End Office/Tandem		

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SST SWITCH INVESTMENT INPUT SHEET
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SYHSFLCC	DMS	RSC-S	CHPLFLJADS0
TRENFLMA	5ESS	RSM	GSVLFLNW33E
TTVLFLMA	5ESS	End Office/Tandem	
VERNFLMA	DMS	RSC-S	CHPLFLJADS0
VRBHFLBE	5ESS	End Office	
VRBHFLMA	5ESS	End Office/Tandem	
WELKFLMA	5ESS	RSM	PLTKFLMADS0
WPBHFLAN	MELD	ALL	
WPBHFLGA	5ESS	End Office/Tandem	
WPBHFLGR	DMS	DMS-100/200 End Office/Tandem	
WPBHFLHH	MELD	ALL	
WPBHFLLE	5ESS	End Office/Tandem	
WPBHFLRB	5ESS	End Office/Tandem	
WPBHFLRP	DMS	DMS-100/200 End Office/Tandem	
WWSPFLHI	5ESS	End Office/Tandem	
WWSPFLSH	5ESS	End Office/Tandem	
YNFNFLMA	DMS	RSC-S	LYHNFLOHDS0
YNTWFLMA	5ESS	RSM	BKVLFLJFDS0
YULEFLMA	DMS	RSC-S	JCVLFLOWDS0

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SST SWITCH INVESTMENT INPUT SHEET
Note: Lines 6 & 7 are loaded by the SMORT macro. Line 5 is computed.

				1059.368	0.075646
MELD	MELD	ALL			
LUCENT	5ESS	ALL			
NORTEL	DMS	ALL			
ARCHFLMA	5ESS	RSM	GSVLFLNW33E		
BCRTFLBT	DMS	DMS-100/200 End Office/Tandem			
BCRTFLMA	5ESS	End Office/Tandem			
BCRTFLSA	5ESS	End Office/Tandem			
BGPIFLMA	5ESS	RSM	KYWSFLMADS0		
BKVLFLJF	5ESS	End Office/Tandem			
BLDWFLMA	5ESS	RSM	JCVLFLWCDS0		
BLGLFLMA	DMS	DMS-100/200 End Office/Tandem			
BNNLFLMA	DMS	RSC-S	PLCSFLMADS0		
BRSNFLMA	5ESS	RSM	GSVLFLNW33E		
BYBHFLMA	5ESS	End Office/Tandem			
CCBHFLMA	5ESS	End Office/Tandem			
CDKYFLMA	5ESS	RSM	GSVLFLNW33E		
CFLDFLMA	5ESS	RSM	GSVLFLNW33E		
CHPLFLJA	DMS	DMS-100/200 End Office/Tandem			
CNTMFLLE	DMS	DMS-100/200 End Office/Tandem			
COCOFLMA	5ESS	End Office/Tandem			
COCOFLME	5ESS	End Office/Tandem			
CSCYFLBA	5ESS	RSM	GSVLFLNW33E		
DBRYFLDL	5ESS	End Office/Tandem			
DBRYFLMA	5ESS	ORM	DBRYFLDLDS0		
DELDFLMA	DMS	DMS-100/200 End Office/Tandem			
DLBHFLKP	5ESS	End Office/Tandem			
DLBHFLMA	5ESS	End Office/Tandem			
DLSPFLMA	DMS	RSC-S	DELDFLMADS0		
DNLNFLWM	5ESS	EXM	WWSPFLHIDS0		
DRBHFLMA	5ESS	End Office/Tandem			
DYBHFLFN	DMS	RSC-S	DYBHFLPODS0		
DYBHFLMA	DMS	DMS-100/200 End Office/Tandem			
DYBHFLOB	DMS	DMS-100/200 End Office/Tandem			
DYBHFLOS	DMS	RSC-S	DYBHFLOBDS0		
DYBHFLPO	DMS	DMS-100/200 End Office/Tandem			
EGLLFLBG	5ESS	End Office/Tandem			
EGLLFLIH	5ESS	End Office/Tandem			
EORNFLMA	5ESS	ORM	ORLDFLAPDS0		
FLBHFLMA	DMS	RSC-S	PLCSFLMADS0		
FRBHFLFP	DMS	DMS-100/200 End Office/Tandem			
FTGRFLMA	DMS	RSC-S	JCVLFLOWDS0		
FTLDFLAP	5ESS	RSM	FTLDFLOADS0		
FTLDFLCR	5ESS	End Office/Tandem			
FTLDFLCY	5ESS	End Office/Tandem			
FTLDFLJA	5ESS	End Office/Tandem			

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SST SWITCH INVESTMENT INPUT SHEET
Note: Lines 6 & 7 are loaded by the SMORT macro. Line 5 is computed.

				[redacted]
FTLDFLMR	DMS	DMS-100/200 End Office/Tandem		
FTLDFLOA	5ESS	End Office/Tandem		
FTLDFLPL	5ESS	End Office/Tandem		
FTLDFLSG	DMS	DMS-100/200 End Office/Tandem		
FTLDFLSU	5ESS	End Office/Tandem		
FTLDFLWN	5ESS	End Office/Tandem		
FTPRFLMA	5ESS	ORM	PTSLFLMADS0	
GCSPFLCN	5ESS	End Office/Tandem		
GCVLFLMA	DMS	RSC-S	CHPLFLJADS0	
GENVFLMA	5ESS	ORM	SNFRFLMADS0	
GLBRFLMC	DMS	DMS-100/200 End Office/Tandem		
GSVLFLMA	MELD	ALL		
GSVLFLNW	5ESS	End Office/Tandem		
HAVNFLMA	DMS	DMS-100/200 End Office/Tandem		
HBSDFLMA	5ESS	End Office/Tandem		
HLNVFLMA	DMS	DMS-100/200 End Office/Tandem		
HLWDFLHA	5ESS	End Office/Tandem		
HLWDFLMA	5ESS	End Office/Tandem		
HLWDFLPE	5ESS	End Office/Tandem		
HLWDFLWH	5ESS	End Office/Tandem		
HMSTFLAF	5ESS	RSM	HMSTFLHMDS0	
HMSTFLEA	5ESS	RSM	HMSTFLHMDS0	
HMSTFLHM	5ESS	End Office/Tandem		
HTISFLMA	5ESS	End Office/Tandem		
HWTHFLMA	5ESS	RSM	GSVLFLNW33E	
ISLMFLMA	5ESS	RSM	HMSTFLHMDS0	
JAY-FLMA	DMS	RSC-S	CNTMFLLEDS1	
JCBHFLAB	5ESS	ORM	JCVLFLBWDS0	
JCBHFLMA	5ESS	End Office/Tandem		
JCBHFLSP	5ESS	ORM	JCVLFLBWDS0	
JCVLFLAR	5ESS	End Office/Tandem		
JCVLFLBW	5ESS	End Office/Tandem		
JCVLFLCL	DMS	DMS-100/200 End Office/Tandem		
JCVLFLFC	DMS	DMS-100/200 End Office/Tandem		
JCVLFLIA	DMS	RSC-S	JCVLFLOWDS0	
JCVLFLJT	5ESS	ORM	MNDRFLLODS0	
JCVLFLLF	DMS	DMS-100/200 End Office/Tandem		
JCVLFLNO	DMS	DMS-100/200 End Office/Tandem		
JCVLFLOW	DMS	DMS-100/200 End Office/Tandem		
JCVLFLRV	DMS	DMS-100/200 End Office/Tandem		
JCVLFLSJ	DMS	DMS-100/200 End Office/Tandem		
JCVLFLSM	DMS	DMS-100/200 End Office/Tandem		
JCVLFLWC	5ESS	End Office/Tandem		
JPTRFLMA	DMS	DMS-100/200 End Office/Tandem		
KYHGFLMA	5ESS	RSM	GSVLFLNW33E	

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SST SWITCH INVESTMENT INPUT SHEET
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KYLRFLLS	5ESS	RSM	HMSTFLHMDS0	[redacted]	
KYLRFLMA	5ESS	RSM	HMSTFLHMDS0		
KYWSFLMA	5ESS	End Office/Tandem			
LKCYFLMA	DMS	DMS-100/200 End Office/Tandem			
LKMRFLMA	DMS	DMS-100/200 End Office/Tandem			
LYHNFLOH	DMS	DMS-100/200 End Office/Tandem			
MCNPFLMA	5ESS	RSM	GSVLFLNW33E		
MDBGFLPM	5ESS	End Office/Tandem			
MIAMFLAE	MELD	ALL			
MIAMFLAL	5ESS	End Office/Tandem			
MIAMFLAP	DMS	DMS-100/200 End Office/Tandem			
MIAMFLBA	5ESS	End Office/Tandem			
MIAMFLBC	DMS	DMS-100/200 End Office/Tandem			
MIAMFLBR	5ESS	End Office/Tandem			
MIAMFLCA	DMS	DMS-100/200 End Office/Tandem			
MIAMFLDB	5ESS	ORM	MIAMFLRRDS0		
MIAMFLFL	5ESS	End Office/Tandem			
MIAMFLGR	MELD	ALL			
MIAMFLHL	5ESS	End Office/Tandem			
MIAMFLIC	5ESS	End Office/Tandem			
MIAMFLKE	5ESS	End Office/Tandem			
MIAMFLME	MELD	ALL			
MIAMFLNM	DMS	DMS-100/200 End Office/Tandem			
MIAMFLNS	5ESS	End Office/Tandem			
MIAMFLOL	5ESS	End Office/Tandem			
MIAMFLPB	DMS	DMS-100/200 End Office/Tandem			
MIAMFLPL	MELD	ALL			
MIAMFLRR	5ESS	End Office/Tandem			
MIAMFLSH	DMS	DMS-100/200 End Office/Tandem			
MIAMFLSO	5ESS	End Office/Tandem			
MIAMFLWD	DMS	DMS-100/200 End Office/Tandem			
MIAMFLWM	5ESS	End Office/Tandem			
MICCFLBB	5ESS	ORM	VRBHFLMADS0		
MLBRFLMA	5ESS	End Office/Tandem			
MLTNFLRA	5ESS	End Office/Tandem			
MNDRFLAV	DMS	DMS-100/200 End Office/Tandem			
MNDRFLLO	5ESS	End Office/Tandem			
MNDRFLLW	5ESS	ORM	MNDRFLLODS0		
MNSNFLMA	DMS	RSC-S	CNTMFLLEDS1		
MRTHFLVE	5ESS	RSM	KYWSFLMADS0		
MXVLFLMA	5ESS	RSM	JCVLFLWCDS0		
NDADFLAC	DMS	DMS-100/200 End Office/Tandem			
NDADFLBR	5ESS	End Office/Tandem			
NDADFLGG	DMS	DMS-100/200 End Office/Tandem			
NDADFLOL	5ESS	End Office/Tandem			

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SST SWITCH INVESTMENT INPUT SHEET
Note: Lines 6 & 7 are loaded by the SMORT macro. Line 5 is computed.

NKLRFLMA	5ESS	RSM	HMSTFLHMDS0
NSBHFLMA	DMS	DMS-100/200 End Office/Tandem	
NWBYFLMA	5ESS	RSM	GSVLFLNW33E
OKHLFLMA	DMS	RSC-S	DYBHFLPODS0
OLTWFLLN	5ESS	RSM	GSVLFLNW33E
ORLDFLAP	5ESS	End Office/Tandem	
ORLDFLCL	5ESS	End Office/Tandem	
ORLDFLMA	DMS	DMS-100/200 End Office/Tandem	
ORLDFLPC	5ESS	End Office/Tandem	
ORLDFLPH	5ESS	End Office/Tandem	
ORLDFLSA	5ESS	End Office/Tandem	
ORPKFLMA	5ESS	End Office/Tandem	
ORPKFLRW	DMS	DMS-100/200 End Office/Tandem	
OVIDFLCA	5ESS	End Office/Tandem	
PACEFLPV	5ESS	End Office	
PAHKFLMA	DMS	RSC-S	BLGLFLMADS0
PCBHFLNT	DMS	DMS-100/200 End Office/Tandem	
PLCSFLMA	DMS	DMS-100/200 End Office/Tandem	
PLTKFLMA	5ESS	End Office/Tandem	
PMBHFLCS	5ESS	End Office/Tandem	
PMBHFLFE	5ESS	End Office/Tandem	
PMBHFLMA	5ESS	End Office/Tandem	
PMBHFLTA	5ESS	RSM	PMBHFLTADS0
PMPKFLMA	5ESS	RSM	PLTKFLMADS0
PNCYFLCA	DMS	RSC-S	PNCYFLMADS0
PNCYFLMA	DMS	DMS-100/200 End Office/Tandem	
PNSCFLBL	DMS	DMS-100/200 End Office/Tandem	
PNSCFLFP	DMS	DMS-100/200 End Office/Tandem	
PNSCFLHC	DMS	DMS-100 End Office	
PNSCFLPB	DMS	DMS-100/200 End Office/Tandem	
PNSCFLWA	DMS	DMS-100/200 End Office/Tandem	
PNVDFLMA	5ESS	End Office/Tandem	
PRRNFLMA	DMS	DMS-100/200 End Office/Tandem	
PRSNFLFD	DMS	RSC-S	DELDFLMADS0
PTSLFLMA	5ESS	End Office/Tandem	
PTSLFLSO	5ESS	End Office/Tandem	
SBSTFLFE	5ESS	RSM	VRBHFLMADS0
SBSTFLMA	DMS	DMS-100/200 End Office/Tandem	
SGKYFLMA	5ESS	RSM	KYWSFLMADS0
SNFRFLMA	5ESS	End Office/Tandem	
STAGFLBS	5ESS	RSM	STAGFLMADS0
STAGFLMA	5ESS	End Office/Tandem	
STAGFLSH	5ESS	RSM	STAGFLMADS0
STAGFLWG	5ESS	EXM	MNDRFLLODS0
STRTFLMA	5ESS	End Office/Tandem	

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SST SWITCH INVESTMENT INPUT SHEET
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SYHSFLCC	DMS	RSC-S	CHPLFLJADS0	[redacted]	
TRENFLMA	5ESS	RSM	GSVLFLNW33E		
TTVLFLMA	5ESS	End Office/Tandem			
VERNFLMA	DMS	RSC-S	CHPLFLJADS0		
VRBHFLBE	5ESS	End Office			
VRBHFLMA	5ESS	End Office/Tandem			
WELKFLMA	5ESS	RSM	PLTKFLMADS0		
WPBHFLAN	MELD	ALL			
WPBHFLGA	5ESS	End Office/Tandem			
WPBHFLGR	DMS	DMS-100/200 End Office/Tandem			
WPBHFLHH	MELD	ALL			
WPBHFLLE	5ESS	End Office/Tandem			
WPBHFLRB	5ESS	End Office/Tandem			
WPBHFLRP	DMS	DMS-100/200 End Office/Tandem			
WWSPFLHI	5ESS	End Office/Tandem			
WWSPFLSH	5ESS	End Office/Tandem			
YNFNFLMA	DMS	RSC-S	LYHNFLOHDS0		
YNTWFLMA	5ESS	RSM	BKVLFLJFDS0		
YULEFLMA	DMS	RSC-S	JCVLFLOWDS0		

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MELD	**MELD**	**ALL**		**0.076479**	**0.077319**
LUCENT	**5ESS**	**ALL**			
NORTEL	**DMS**	**ALL**			
ARCHFLMA	5ESS	RSM	GSVLFLNW33E		
BCRTFLBT	DMS	DMS-100/200 End Office/Tandem			
BCRTFLMA	5ESS	End Office/Tandem			
BCRTFLSA	5ESS	End Office/Tandem			
BGPIFLMA	5ESS	RSM	KYWSFLMADS0		
BKVLFLJF	5ESS	End Office/Tandem			
BLDWFLMA	5ESS	RSM	JCVLFLWCDS0		
BLGLFLMA	DMS	DMS-100/200 End Office/Tandem			
BNNLFLMA	DMS	RSC-S	PLCSFLMADS0		
BRSNFLMA	5ESS	RSM	GSVLFLNW33E		
BYBHFLMA	5ESS	End Office/Tandem			
CCBHFLMA	5ESS	End Office/Tandem			
CDKYFLMA	5ESS	RSM	GSVLFLNW33E		
CFLDFLMA	5ESS	RSM	GSVLFLNW33E		
CHPLFLJA	DMS	DMS-100/200 End Office/Tandem			
CNTMFLLE	DMS	DMS-100/200 End Office/Tandem			
COCOFLMA	5ESS	End Office/Tandem			
COCOFLME	5ESS	End Office/Tandem			
CSCYFLBA	5ESS	RSM	GSVLFLNW33E		
DBRYFLDL	5ESS	End Office/Tandem			
DBRYFLMA	5ESS	ORM	DBRYFLDLDS0		
DELDFLMA	DMS	DMS-100/200 End Office/Tandem			
DLBHFLKP	5ESS	End Office/Tandem			
DLBHFLMA	5ESS	End Office/Tandem			
DLSPFLMA	DMS	RSC-S	DELDFLMADS0		
DNLNFLWM	5ESS	EXM	WWSPFLHIDS0		
DRBHFLMA	5ESS	End Office/Tandem			
DYBHFLFN	DMS	RSC-S	DYBHFLPODS0		
DYBHFLMA	DMS	DMS-100/200 End Office/Tandem			
DYBHFLOB	DMS	DMS-100/200 End Office/Tandem			
DYBHFLOS	DMS	RSC-S	DYBHFLOBDS0		
DYBHFLPO	DMS	DMS-100/200 End Office/Tandem			
EGLLFLBG	5ESS	End Office/Tandem			
EGLLFLIH	5ESS	End Office/Tandem			
EORNFLMA	5ESS	ORM	ORLDFLAPDS0		
FLBHFLMA	DMS	RSC-S	PLCSFLMADS0		
FRBHFLFP	DMS	DMS-100/200 End Office/Tandem			
FTGRFLMA	DMS	RSC-S	JCVLFLOWDS0		
FTLDFLAP	5ESS	RSM	FTLDFLOADS0		
FTLDFLCR	5ESS	End Office/Tandem			
FTLDFLCY	5ESS	End Office/Tandem			
FTLDFLJA	5ESS	End Office/Tandem			

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SST SWITCH INVESTMENT INPUT SHEET
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FTLDFLMR	DMS	DMS-100/200 End Office/Tandem	
FTLDFLOA	5ESS	End Office/Tandem	
FTLDFLPL	5ESS	End Office/Tandem	
FTLDFLSG	DMS	DMS-100/200 End Office/Tandem	
FTLDFLSU	5ESS	End Office/Tandem	
FTLDFLWN	5ESS	End Office/Tandem	
FTPRFLMA	5ESS	ORM	PTSLFLMADS0
GCSPFLCN	5ESS	End Office/Tandem	
GCVLFLMA	DMS	RSC-S	CHPLFLJADS0
GENVFLMA	5ESS	ORM	SNFRFLMADS0
GLBRFLMC	DMS	DMS-100/200 End Office/Tandem	
GSVLFLMA	MELD	ALL	
GSVLFLNW	5ESS	End Office/Tandem	
HAVNFLMA	DMS	DMS-100/200 End Office/Tandem	
HBSDFLMA	5ESS	End Office/Tandem	
HLNVFLMA	DMS	DMS-100/200 End Office/Tandem	
HLWDFLHA	5ESS	End Office/Tandem	
HLWDFLMA	5ESS	End Office/Tandem	
HLWDFLPE	5ESS	End Office/Tandem	
HLWDFLWH	5ESS	End Office/Tandem	
HMSTFLAF	5ESS	RSM	HMSTFLHMDS0
HMSTFLEA	5ESS	RSM	HMSTFLHMDS0
HMSTFLHM	5ESS	End Office/Tandem	
HTISFLMA	5ESS	End Office/Tandem	
HWTHFLMA	5ESS	RSM	GSVLFLNW33E
ISLMFLMA	5ESS	RSM	HMSTFLHMDS0
JAY-FLMA	DMS	RSC-S	CNTMFLLEDS1
JCBHFLAB	5ESS	ORM	JCVLFLBWDS0
JCBHFLMA	5ESS	End Office/Tandem	
JCBHFLSP	5ESS	ORM	JCVLFLBWDS0
JCVLFLAR	5ESS	End Office/Tandem	
JCVLFLBW	5ESS	End Office/Tandem	
JCVLFLCL	DMS	DMS-100/200 End Office/Tandem	
JCVLFLFC	DMS	DMS-100/200 End Office/Tandem	
JCVLFLIA	DMS	RSC-S	JCVLFLOWDS0
JCVLFLJT	5ESS	ORM	MNDRFLLODS0
JCVLFLLF	DMS	DMS-100/200 End Office/Tandem	
JCVLFLNO	DMS	DMS-100/200 End Office/Tandem	
JCVLFLOW	DMS	DMS-100/200 End Office/Tandem	
JCVLFLRV	DMS	DMS-100/200 End Office/Tandem	
JCVLFLSJ	DMS	DMS-100/200 End Office/Tandem	
JCVLFLSM	DMS	DMS-100/200 End Office/Tandem	
JCVLFLWC	5ESS	End Office/Tandem	
JPTRFLMA	DMS	DMS-100/200 End Office/Tandem	
KYHGFLMA	5ESS	RSM	GSVLFLNW33E

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SST SWITCH INVESTMENT INPUT SHEET
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KYLRFLLS	5ESS	RSM	HMSTFLHMDS0
KYLRFLMA	5ESS	RSM	HMSTFLHMDS0
KYWSFLMA	5ESS	End Office/Tandem	
LKCYFLMA	DMS	DMS-100/200 End Office/Tandem	
LKMRFLMA	DMS	DMS-100/200 End Office/Tandem	
LYHNFLOH	DMS	DMS-100/200 End Office/Tandem	
MCNPFLMA	5ESS	RSM	GSVLFLNW33E
MDBGFLPM	5ESS	End Office/Tandem	
MIAMFLAE	MELD	ALL	
MIAMFLAL	5ESS	End Office/Tandem	
MIAMFLAP	DMS	DMS-100/200 End Office/Tandem	
MIAMFLBA	5ESS	End Office/Tandem	
MIAMFLBC	DMS	DMS-100/200 End Office/Tandem	
MIAMFLBR	5ESS	End Office/Tandem	
MIAMFLCA	DMS	DMS-100/200 End Office/Tandem	
MIAMFLDB	5ESS	ORM	MIAMFLRRDS0
MIAMFLFL	5ESS	End Office/Tandem	
MIAMFLGR	MELD	ALL	
MIAMFLHL	5ESS	End Office/Tandem	
MIAMFLIC	5ESS	End Office/Tandem	
MIAMFLKE	5ESS	End Office/Tandem	
MIAMFLME	MELD	ALL	
MIAMFLNM	DMS	DMS-100/200 End Office/Tandem	
MIAMFLNS	5ESS	End Office/Tandem	
MIAMFLOL	5ESS	End Office/Tandem	
MIAMFLPB	DMS	DMS-100/200 End Office/Tandem	
MIAMFLPL	MELD	ALL	
MIAMFLRR	5ESS	End Office/Tandem	
MIAMFLSH	DMS	DMS-100/200 End Office/Tandem	
MIAMFLSO	5ESS	End Office/Tandem	
MIAMFLWD	DMS	DMS-100/200 End Office/Tandem	
MIAMFLWM	5ESS	End Office/Tandem	
MICCFLBB	5ESS	ORM	VRBHFLMADS0
MLBRFLMA	5ESS	End Office/Tandem	
MLTNFLRA	5ESS	End Office/Tandem	
MNDRFLAV	DMS	DMS-100/200 End Office/Tandem	
MNDRFLLO	5ESS	End Office/Tandem	
MNDRFLLW	5ESS	ORM	MNDRFLLODS0
MNSNFLMA	DMS	RSC-S	CNTMFLLEDS1
MRTHFLVE	5ESS	RSM	KYWSFLMADS0
MXVLFLMA	5ESS	RSM	JCVLFLWCDS0
NDADFLAC	DMS	DMS-100/200 End Office/Tandem	
NDADFLBR	5ESS	End Office/Tandem	
NDADFLGG	DMS	DMS-100/200 End Office/Tandem	
NDADFLOL	5ESS	End Office/Tandem	

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SST SWITCH INVESTMENT INPUT SHEET
Note: Lines 6 & 7 are loaded by the SMORT macro. Line 5 is computed.

NKLRFLMA	5ESS	RSM	HMSTFLHMDS0
NSBHFLMA	DMS	DMS-100/200 End Office/Tandem	
NWBYFLMA	5ESS	RSM	GSVLFLNW33E
OKHLFLMA	DMS	RSC-S	DYBHFLPODS0
OLTWFLLN	5ESS	RSM	GSVLFLNW33E
ORLDFLAP	5ESS	End Office/Tandem	
ORLDFLCL	5ESS	End Office/Tandem	
ORLDFLMA	DMS	DMS-100/200 End Office/Tandem	
ORLDFLPC	5ESS	End Office/Tandem	
ORLDFLPH	5ESS	End Office/Tandem	
ORLDFLSA	5ESS	End Office/Tandem	
ORPKFLMA	5ESS	End Office/Tandem	
ORPKFLRW	DMS	DMS-100/200 End Office/Tandem	
OVIDFLCA	5ESS	End Office/Tandem	
PACEFLPV	5ESS	End Office	
PAHKFLMA	DMS	RSC-S	BLGLFLMADS0
PCBHFLNT	DMS	DMS-100/200 End Office/Tandem	
PLCSFLMA	DMS	DMS-100/200 End Office/Tandem	
PLTKFLMA	5ESS	End Office/Tandem	
PMBHFLCS	5ESS	End Office/Tandem	
PMBHFLFE	5ESS	End Office/Tandem	
PMBHFLMA	5ESS	End Office/Tandem	
PMBHFLTA	5ESS	RSM	PMBHFLTADS0
PMPKFLMA	5ESS	RSM	PLTKFLMADS0
PNCYFLCA	DMS	RSC-S	PNCYFLMADS0
PNCYFLMA	DMS	DMS-100/200 End Office/Tandem	
PNSCFLBL	DMS	DMS-100/200 End Office/Tandem	
PNSCFLFP	DMS	DMS-100/200 End Office/Tandem	
PNSCFLHC	DMS	DMS-100 End Office	
PNSCFLPB	DMS	DMS-100/200 End Office/Tandem	
PNSCFLWA	DMS	DMS-100/200 End Office/Tandem	
PNVDFLMA	5ESS	End Office/Tandem	
PRRNFLMA	DMS	DMS-100/200 End Office/Tandem	
PRSNFLFD	DMS	RSC-S	DELDFLMADS0
PTSLFLMA	5ESS	End Office/Tandem	
PTSLFLSO	5ESS	End Office/Tandem	
SBSTFLFE	5ESS	RSM	VRBHFLMADS0
SBSTFLMA	DMS	DMS-100/200 End Office/Tandem	
SGKYFLMA	5ESS	RSM	KYWSFLMADS0
SNFRFLMA	5ESS	End Office/Tandem	
STAGFLBS	5ESS	RSM	STAGFLMADS0
STAGFLMA	5ESS	End Office/Tandem	
STAGFLSH	5ESS	RSM	STAGFLMADS0
STAGFLWG	5ESS	EXM	MNDRFLLODS0
STRTFLMA	5ESS	End Office/Tandem	

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SST SWITCH INVESTMENT INPUT SHEET
Note: Lines 6 & 7 are loaded by the SMORT macro. Line 5 is computed.

				[redacted]
SYHSFLCC	DMS	RSC-S	CHPLFLJADS0	
TRENFLMA	5ESS	RSM	GSVLFLNW33E	
TTVLFLMA	5ESS	End Office/Tandem		
VERNFLMA	DMS	RSC-S	CHPLFLJADS0	
VRBHFLBE	5ESS	End Office		
VRBHFLMA	5ESS	End Office/Tandem		
WELKFLMA	5ESS	RSM	PLTKFLMADS0	
WPBHFLAN	MELD	ALL		
WPBHFLGA	5ESS	End Office/Tandem		
WPBHFLGR	DMS	DMS-100/200 End Office/Tandem		
WPBHFLHH	MELD	ALL		
WPBHFLLE	5ESS	End Office/Tandem		
WPBHFLRB	5ESS	End Office/Tandem		
WPBHFLRP	DMS	DMS-100/200 End Office/Tandem		
WWSPFLHI	5ESS	End Office/Tandem		
WWSPFLSH	5ESS	End Office/Tandem		
YNFNFLMA	DMS	RSC-S	LYHNFLOHDS0	
YNTWFLMA	5ESS	RSM	BKVLFLJFDS0	
YULEFLMA	DMS	RSC-S	JCVLFLOWDS0	

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SST SWITCH INVESTMENT INPUT SHEET
Note: Lines 6 & 7 are loaded by the SMORT macro. Line 5 is computed.

				0.078985	0.077319
MELD	MELD	ALL			
LUCENT	5ESS	ALL			
NORTEL	DMS	ALL			
ARCHFLMA	5ESS	RSM	GSVLFLNW33E		
BCRTFLBT	DMS	DMS-100/200 End Office/Tandem			
BCRTFLMA	5ESS	End Office/Tandem			
BCRTFLSA	5ESS	End Office/Tandem			
BGPIFLMA	5ESS	RSM	KYWSFLMADS0		
BKVLFLJF	5ESS	End Office/Tandem			
BLDWFLMA	5ESS	RSM	JCVLFLWCDS0		
BLGLFLMA	DMS	DMS-100/200 End Office/Tandem			
BNNLFLMA	DMS	RSC-S	PLCSFLMADS0		
BRSNFLMA	5ESS	RSM	GSVLFLNW33E		
BYBHFLMA	5ESS	End Office/Tandem			
CCBHFLMA	5ESS	End Office/Tandem			
CDKYFLMA	5ESS	RSM	GSVLFLNW33E		
CFLDFLMA	5ESS	RSM	GSVLFLNW33E		
CHPLFLJA	DMS	DMS-100/200 End Office/Tandem			
CNTMFLLE	DMS	DMS-100/200 End Office/Tandem			
COCOFLMA	5ESS	End Office/Tandem			
COCOFLME	5ESS	End Office/Tandem			
CSCYFLBA	5ESS	RSM	GSVLFLNW33E		
DBRYFLDL	5ESS	End Office/Tandem			
DBRYFLMA	5ESS	ORM	DBRYFLDLDS0		
DELDFLMA	DMS	DMS-100/200 End Office/Tandem			
DLBHFLKP	5ESS	End Office/Tandem			
DLBHFLMA	5ESS	End Office/Tandem			
DLSPFLMA	DMS	RSC-S	DELDFLMADS0		
DNLNFLWM	5ESS	EXM	WWSPFLHIDS0		
DRBHFLMA	5ESS	End Office/Tandem			
DYBHFLFN	DMS	RSC-S	DYBHFLPODS0		
DYBHFLMA	DMS	DMS-100/200 End Office/Tandem			
DYBHFLOB	DMS	DMS-100/200 End Office/Tandem			
DYBHFLOS	DMS	RSC-S	DYBHFLOBDS0		
DYBHFLPO	DMS	DMS-100/200 End Office/Tandem			
EGLLFLBG	5ESS	End Office/Tandem			
EGLLFLIH	5ESS	End Office/Tandem			
EORNFLMA	5ESS	ORM	ORLDFLAPDS0		
FLBHFLMA	DMS	RSC-S	PLCSFLMADS0		
FRBHFLFP	DMS	DMS-100/200 End Office/Tandem			
FTGRFLMA	DMS	RSC-S	JCVLFLOWDS0		
FTLDFLAP	5ESS	RSM	FTLDFLOADS0		
FTLDFLCR	5ESS	End Office/Tandem			
FTLDFLCY	5ESS	End Office/Tandem			
FTLDFLJA	5ESS	End Office/Tandem			

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SST SWITCH INVESTMENT INPUT SHEET
Note: Lines 6 & 7 are loaded by the SMORT macro. Line 5 is computed.

				[redacted]
FTLDFLMR	DMS	DMS-100/200 End Office/Tandem		
FTLDFLOA	5ESS	End Office/Tandem		
FTLDFLPL	5ESS	End Office/Tandem		
FTLDFLSG	DMS	DMS-100/200 End Office/Tandem		
FTLDFLSU	5ESS	End Office/Tandem		
FTLDFLWN	5ESS	End Office/Tandem		
FTPRFLMA	5ESS	ORM	PTSLFLMADS0	
GCSPFLCN	5ESS	End Office/Tandem		
GCVLFLMA	DMS	RSC-S	CHPLFLJADS0	
GENVFLMA	5ESS	ORM	SNFRFLMADS0	
GLBRFLMC	DMS	DMS-100/200 End Office/Tandem		
GSVLFLMA	MELD	ALL		
GSVLFLNW	5ESS	End Office/Tandem		
HAVNFLMA	DMS	DMS-100/200 End Office/Tandem		
HBSDFLMA	5ESS	End Office/Tandem		
HLNVFLMA	DMS	DMS-100/200 End Office/Tandem		
HLWDFLHA	5ESS	End Office/Tandem		
HLWDFLMA	5ESS	End Office/Tandem		
HLWDFLPE	5ESS	End Office/Tandem		
HLWDFLWH	5ESS	End Office/Tandem		
HMSTFLAF	5ESS	RSM	HMSTFLHMDS0	
HMSTFLEA	5ESS	RSM	HMSTFLHMDS0	
HMSTFLHM	5ESS	End Office/Tandem		
HTISFLMA	5ESS	End Office/Tandem		
HWTHFLMA	5ESS	RSM	GSVLFLNW33E	
ISLMFLMA	5ESS	RSM	HMSTFLHMDS0	
JAY-FLMA	DMS	RSC-S	CNTMFLLEDS1	
JCBHFLAB	5ESS	ORM	JCVLFLBWDS0	
JCBHFLMA	5ESS	End Office/Tandem		
JCBHFLSP	5ESS	ORM	JCVLFLBWDS0	
JCVLFLAR	5ESS	End Office/Tandem		
JCVLFLBW	5ESS	End Office/Tandem		
JCVLFLCL	DMS	DMS-100/200 End Office/Tandem		
JCVLFLFC	DMS	DMS-100/200 End Office/Tandem		
JCVLFLIA	DMS	RSC-S	JCVLFLOWDS0	
JCVLFLJT	5ESS	ORM	MNDRFLLODS0	
JCVLFLLF	DMS	DMS-100/200 End Office/Tandem		
JCVLFLNO	DMS	DMS-100/200 End Office/Tandem		
JCVLFLOW	DMS	DMS-100/200 End Office/Tandem		
JCVLFLRV	DMS	DMS-100/200 End Office/Tandem		
JCVLFLSJ	DMS	DMS-100/200 End Office/Tandem		
JCVLFLSM	DMS	DMS-100/200 End Office/Tandem		
JCVLFLWC	5ESS	End Office/Tandem		
JPTRFLMA	DMS	DMS-100/200 End Office/Tandem		
KYHGFLMA	5ESS	RSM	GSVLFLNW33E	

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SST SWITCH INVESTMENT INPUT SHEET
Note: Lines 6 & 7 are loaded by the SMORT macro. Line 5 is computed.

KYLRFLLS	5ESS	RSM	HMSTFLHMDS0
KYLRFLMA	5ESS	RSM	HMSTFLHMDS0
KYWSFLMA	5ESS	End Office/Tandem	
LKCYFLMA	DMS	DMS-100/200 End Office/Tandem	
LKMRFLMA	DMS	DMS-100/200 End Office/Tandem	
LYHNFLOH	DMS	DMS-100/200 End Office/Tandem	
MCNPFLMA	5ESS	RSM	GSVLFLNW33E
MDBGFLPM	5ESS	End Office/Tandem	
MIAMFLAE	MELD	ALL	
MIAMFLAL	5ESS	End Office/Tandem	
MIAMFLAP	DMS	DMS-100/200 End Office/Tandem	
MIAMFLBA	5ESS	End Office/Tandem	
MIAMFLBC	DMS	DMS-100/200 End Office/Tandem	
MIAMFLBR	5ESS	End Office/Tandem	
MIAMFLCA	DMS	DMS-100/200 End Office/Tandem	
MIAMFLDB	5ESS	ORM	MIAMFLRRDS0
MIAMFLFL	5ESS	End Office/Tandem	
MIAMFLGR	MELD	ALL	
MIAMFLHL	5ESS	End Office/Tandem	
MIAMFLIC	5ESS	End Office/Tandem	
MIAMFLKE	5ESS	End Office/Tandem	
MIAMFLME	MELD	ALL	
MIAMFLNM	DMS	DMS-100/200 End Office/Tandem	
MIAMFLNS	5ESS	End Office/Tandem	
MIAMFLOL	5ESS	End Office/Tandem	
MIAMFLPB	DMS	DMS-100/200 End Office/Tandem	
MIAMFLPL	MELD	ALL	
MIAMFLRR	5ESS	End Office/Tandem	
MIAMFLSH	DMS	DMS-100/200 End Office/Tandem	
MIAMFLSO	5ESS	End Office/Tandem	
MIAMFLWD	DMS	DMS-100/200 End Office/Tandem	
MIAMFLWM	5ESS	End Office/Tandem	
MICCFLBB	5ESS	ORM	VRBHFLMADS0
MLBRFLMA	5ESS	End Office/Tandem	
MLTNFLRA	5ESS	End Office/Tandem	
MNDRFLAV	DMS	DMS-100/200 End Office/Tandem	
MNDRFLLO	5ESS	End Office/Tandem	
MNDRFLLW	5ESS	ORM	MNDRFLLODS0
MNSNFLMA	DMS	RSC-S	CNTMFLLEDS1
MRTHFLVE	5ESS	RSM	KYWSFLMADS0
MXVLFLMA	5ESS	RSM	JCVLFLWCDS0
NDADFLAC	DMS	DMS-100/200 End Office/Tandem	
NDADFLBR	5ESS	End Office/Tandem	
NDADFLGG	DMS	DMS-100/200 End Office/Tandem	
NDADFLOL	5ESS	End Office/Tandem	

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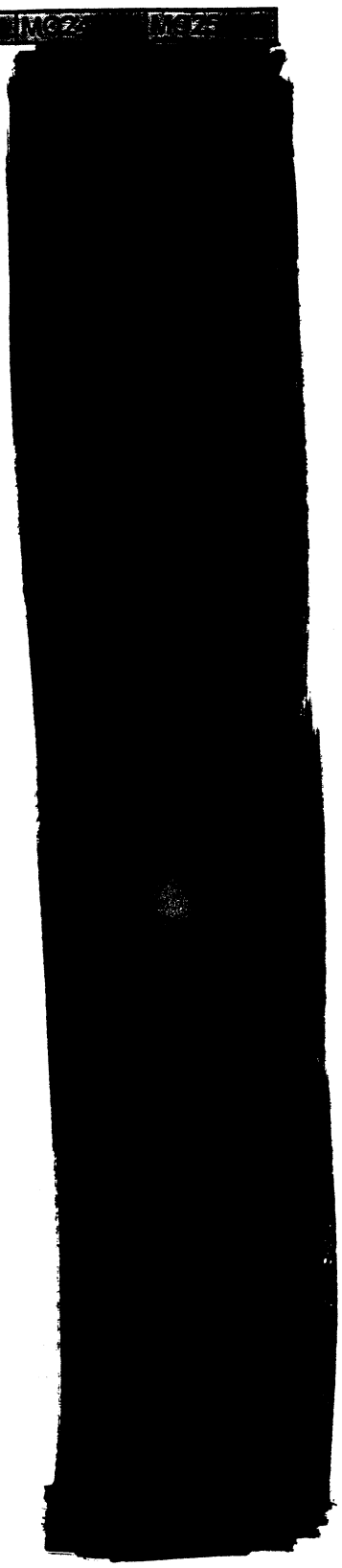
SST SWITCH INVESTMENT INPUT SHEET
Note: Lines 6 & 7 are loaded by the SMORT macro. Line 5 is computed.

NKLRFLMA	5ESS	RSM	HMSTFLHMDS0
NSBHFLMA	DMS	DMS-100/200 End Office/Tandem	
NWBYFLMA	5ESS	RSM	GSVLFLNW33E
OKHLFLMA	DMS	RSC-S	DYBHFLPODS0
OLTWFLLN	5ESS	RSM	GSVLFLNW33E
ORLDFLAP	5ESS	End Office/Tandem	
ORLDFLCL	5ESS	End Office/Tandem	
ORLDFLMA	DMS	DMS-100/200 End Office/Tandem	
ORLDFLPC	5ESS	End Office/Tandem	
ORLDFLPH	5ESS	End Office/Tandem	
ORLDFLSA	5ESS	End Office/Tandem	
ORPKFLMA	5ESS	End Office/Tandem	
ORPKFLRW	DMS	DMS-100/200 End Office/Tandem	
OVIDFLCA	5ESS	End Office/Tandem	
PACEFLPV	5ESS	End Office	
PAHKFLMA	DMS	RSC-S	BLGLFLMADS0
PCBHFLNT	DMS	DMS-100/200 End Office/Tandem	
PLCSFLMA	DMS	DMS-100/200 End Office/Tandem	
PLTKFLMA	5ESS	End Office/Tandem	
PMBHFLCS	5ESS	End Office/Tandem	
PMBHFLFE	5ESS	End Office/Tandem	
PMBHFLMA	5ESS	End Office/Tandem	
PMBHFLTA	5ESS	RSM	PMBHFLTADS0
PMPKFLMA	5ESS	RSM	PLTKFLMADS0
PNCYFLCA	DMS	RSC-S	PNCYFLMADS0
PNCYFLMA	DMS	DMS-100/200 End Office/Tandem	
PNSCFLBL	DMS	DMS-100/200 End Office/Tandem	
PNSCFLFP	DMS	DMS-100/200 End Office/Tandem	
PNSCFLHC	DMS	DMS-100 End Office	
PNSCFLPB	DMS	DMS-100/200 End Office/Tandem	
PNSCFLWA	DMS	DMS-100/200 End Office/Tandem	
PNVDFLMA	5ESS	End Office/Tandem	
PRRNFLMA	DMS	DMS-100/200 End Office/Tandem	
PRSNFLFD	DMS	RSC-S	DELDFLMADS0
PTSLFLMA	5ESS	End Office/Tandem	
PTSLFLSO	5ESS	End Office/Tandem	
SBSTFLFE	5ESS	RSM	VRBHFLMADS0
SBSTFLMA	DMS	DMS-100/200 End Office/Tandem	
SGKYFLMA	5ESS	RSM	KYWSFLMADS0
SNFRFLMA	5ESS	End Office/Tandem	
STAGFLBS	5ESS	RSM	STAGFLMADS0
STAGFLMA	5ESS	End Office/Tandem	
STAGFLSH	5ESS	RSM	STAGFLMADS0
STAGFLWG	5ESS	EXM	MNDRFLLODS0
STRTFLMA	5ESS	End Office/Tandem	



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SST SWITCH INVESTMENT INPUT SHEET
Note: Lines 6 & 7 are loaded by the SMORT macro. Line 5 is computed.

				[redacted]
SYHSFLCC	DMS	RSC-S	CHPLFLJADS0	
TRENFLMA	5ESS	RSM	GSVLFLNW33E	
TTVLFLMA	5ESS	End Office/Tandem		
VERNFLMA	DMS	RSC-S	CHPLFLJADS0	
VRBHFLBE	5ESS	End Office		
VRBHFLMA	5ESS	End Office/Tandem		
WELKFLMA	5ESS	RSM	PLTKFLMADS0	
WPBHFLAN	MELD	ALL		
WPBHFLGA	5ESS	End Office/Tandem		
WPBHFLGR	DMS	DMS-100/200 End Office/Tandem		
WPBHFLHH	MELD	ALL		
WPBHFLLE	5ESS	End Office/Tandem		
WPBHFLRB	5ESS	End Office/Tandem		
WPBHFLRP	DMS	DMS-100/200 End Office/Tandem		
WWSPFLHI	5ESS	End Office/Tandem		
WWSPFLSH	5ESS	End Office/Tandem		
YNFNFLMA	DMS	RSC-S	LYHNFLOHDS0	
YNTWFLMA	5ESS	RSM	BKVLFLJFDS0	
YULEFLMA	DMS	RSC-S	JCVLFLOWDS0	

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SST SWITCH INVESTMENT INPUT SHEET
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				98.00	276.0472
MELD	**MELD**	**ALL**			
LUCENT	**5ESS**	**ALL**			
NORTEL	**DMS**	**ALL**			
ARCHFLMA	5ESS	RSM	GSVLFLNW33E		
BCRTFLBT	DMS	DMS-100/200 End Office/Tandem			
BCRTFLMA	5ESS	End Office/Tandem			
BCRTFLSA	5ESS	End Office/Tandem			
BGPIFLMA	5ESS	RSM	KYWSFLMADS0		
BKVLFLJF	5ESS	End Office/Tandem			
BLDWFLMA	5ESS	RSM	JCVLFLWCDS0		
BLGLFLMA	DMS	DMS-100/200 End Office/Tandem			
BNNLFLMA	DMS	RSC-S	PLCSFLMADS0		
BRSNFLMA	5ESS	RSM	GSVLFLNW33E		
BYBHFLMA	5ESS	End Office/Tandem			
CCBHFLMA	5ESS	End Office/Tandem			
CDKYFLMA	5ESS	RSM	GSVLFLNW33E		
CFLDFLMA	5ESS	RSM	GSVLFLNW33E		
CHPLFLJA	DMS	DMS-100/200 End Office/Tandem			
CNTMFLLE	DMS	DMS-100/200 End Office/Tandem			
COCOFLMA	5ESS	End Office/Tandem			
COCOFLME	5ESS	End Office/Tandem			
CSCYFLBA	5ESS	RSM	GSVLFLNW33E		
DBRYFLDL	5ESS	End Office/Tandem			
DBRYFLMA	5ESS	ORM	DBRYFLDLDS0		
DELDFLMA	DMS	DMS-100/200 End Office/Tandem			
DLBHFLKP	5ESS	End Office/Tandem			
DLBHFLMA	5ESS	End Office/Tandem			
DLSPFLMA	DMS	RSC-S	DELDFLMADS0		
DNLNFLWM	5ESS	EXM	WWSPFLHIDS0		
DRBHFLMA	5ESS	End Office/Tandem			
DYBHFLFN	DMS	RSC-S	DYBHFLPODS0		
DYBHFLMA	DMS	DMS-100/200 End Office/Tandem			
DYBHFLOB	DMS	DMS-100/200 End Office/Tandem			
DYBHFLOS	DMS	RSC-S	DYBHFLOBDS0		
DYBHFLPO	DMS	DMS-100/200 End Office/Tandem			
EGLLFLBG	5ESS	End Office/Tandem			
EGLLFLIH	5ESS	End Office/Tandem			
EORNFLMA	5ESS	ORM	ORLDFLAPDS0		
FLBHFLMA	DMS	RSC-S	PLCSFLMADS0		
FRBHFLFP	DMS	DMS-100/200 End Office/Tandem			
FTGRFLMA	DMS	RSC-S	JCVLFLOWDS0		
FTLDFLAP	5ESS	RSM	FTLDFLOADS0		
FTLDFLCR	5ESS	End Office/Tandem			
FTLDFLCY	5ESS	End Office/Tandem			
FTLDFLJA	5ESS	End Office/Tandem			

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SST SWITCH INVESTMENT INPUT SHEET
Note: Lines 6 & 7 are loaded by the SMORT macro. Line 5 is computed.

FTLDFLMR	DMS	DMS-100/200 End Office/Tandem	
FTLDFLOA	5ESS	End Office/Tandem	
FTLDFLPL	5ESS	End Office/Tandem	
FTLDFLSG	DMS	DMS-100/200 End Office/Tandem	
FTLDFLSU	5ESS	End Office/Tandem	
FTLDFLWN	5ESS	End Office/Tandem	
FTPRFLMA	5ESS	ORM	PTSLFLMADS0
GCSPFLCN	5ESS	End Office/Tandem	
GCVLFLMA	DMS	RSC-S	CHPLFLJADS0
GENVFLMA	5ESS	ORM	SNFRFLMADS0
GLBRFLMC	DMS	DMS-100/200 End Office/Tandem	
GSVLFLMA	MELD	ALL	
GSVLFLNW	5ESS	End Office/Tandem	
HAVNFLMA	DMS	DMS-100/200 End Office/Tandem	
HBSDFLMA	5ESS	End Office/Tandem	
HLNVFLMA	DMS	DMS-100/200 End Office/Tandem	
HLWDFLHA	5ESS	End Office/Tandem	
HLWDFLMA	5ESS	End Office/Tandem	
HLWDFLPE	5ESS	End Office/Tandem	
HLWDFLWH	5ESS	End Office/Tandem	
HMSTFLAF	5ESS	RSM	HMSTFLHMDS0
HMSTFLEA	5ESS	RSM	HMSTFLHMDS0
HMSTFLHM	5ESS	End Office/Tandem	
HTISFLMA	5ESS	End Office/Tandem	
HWTHFLMA	5ESS	RSM	GSVLFLNW33E
ISLMFLMA	5ESS	RSM	HMSTFLHMDS0
JAY-FLMA	DMS	RSC-S	CNTMFLLEDS1
JCBHFLAB	5ESS	ORM	JCVLFLBWDS0
JCBHFLMA	5ESS	End Office/Tandem	
JCBHFLSP	5ESS	ORM	JCVLFLBWDS0
JCVLFLAR	5ESS	End Office/Tandem	
JCVLFLBW	5ESS	End Office/Tandem	
JCVLFLCL	DMS	DMS-100/200 End Office/Tandem	
JCVLFLFC	DMS	DMS-100/200 End Office/Tandem	
JCVLFLIA	DMS	RSC-S	JCVLFLOWDS0
JCVLFLJT	5ESS	ORM	MNDRFLLODS0
JCVLFLLF	DMS	DMS-100/200 End Office/Tandem	
JCVLFLNO	DMS	DMS-100/200 End Office/Tandem	
JCVLFLOW	DMS	DMS-100/200 End Office/Tandem	
JCVLFLRV	DMS	DMS-100/200 End Office/Tandem	
JCVLFLSJ	DMS	DMS-100/200 End Office/Tandem	
JCVLFLSM	DMS	DMS-100/200 End Office/Tandem	
JCVLFLWC	5ESS	End Office/Tandem	
JPTRFLMA	DMS	DMS-100/200 End Office/Tandem	
KYHGFLMA	5ESS	RSM	GSVLFLNW33E

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SST SWITCH INVESTMENT INPUT SHEET
Note: Lines 6 & 7 are loaded by the SMORT macro. Line 5 is computed.

KYLRFLLS	5ESS	RSM	HMSTFLHMDS0
KYLRFLMA	5ESS	RSM	HMSTFLHMDS0
KYWSFLMA	5ESS	End Office/Tandem	
LKCYFLMA	DMS	DMS-100/200 End Office/Tandem	
LKMRFLMA	DMS	DMS-100/200 End Office/Tandem	
LYHNFLOH	DMS	DMS-100/200 End Office/Tandem	
MCNPFLMA	5ESS	RSM	GSVLFLNW33E
MDBGFLPM	5ESS	End Office/Tandem	
MIAMFLAE	MELD	ALL	
MIAMFLAL	5ESS	End Office/Tandem	
MIAMFLAP	DMS	DMS-100/200 End Office/Tandem	
MIAMFLBA	5ESS	End Office/Tandem	
MIAMFLBC	DMS	DMS-100/200 End Office/Tandem	
MIAMFLBR	5ESS	End Office/Tandem	
MIAMFLCA	DMS	DMS-100/200 End Office/Tandem	
MIAMFLDB	5ESS	ORM	MIAMFLRRDS0
MIAMFLFL	5ESS	End Office/Tandem	
MIAMFLGR	MELD	ALL	
MIAMFLHL	5ESS	End Office/Tandem	
MIAMFLIC	5ESS	End Office/Tandem	
MIAMFLKE	5ESS	End Office/Tandem	
MIAMFLME	MELD	ALL	
MIAMFLNM	DMS	DMS-100/200 End Office/Tandem	
MIAMFLNS	5ESS	End Office/Tandem	
MIAMFLOL	5ESS	End Office/Tandem	
MIAMFLPB	DMS	DMS-100/200 End Office/Tandem	
MIAMFLPL	MELD	ALL	
MIAMFLRR	5ESS	End Office/Tandem	
MIAMFLSH	DMS	DMS-100/200 End Office/Tandem	
MIAMFLSO	5ESS	End Office/Tandem	
MIAMFLWD	DMS	DMS-100/200 End Office/Tandem	
MIAMFLWM	5ESS	End Office/Tandem	
MICCFLBB	5ESS	ORM	VRBHFLMADS0
MLBRFLMA	5ESS	End Office/Tandem	
MLTNFLRA	5ESS	End Office/Tandem	
MNDRFLAV	DMS	DMS-100/200 End Office/Tandem	
MNDRFLLO	5ESS	End Office/Tandem	
MNDRFLLW	5ESS	ORM	MNDRFLLODS0
MNSNFLMA	DMS	RSC-S	CNTMFLLEDS1
MRTHFLVE	5ESS	RSM	KYWSFLMADS0
MXVLFLMA	5ESS	RSM	JCVLFLWCDS0
NDADFLAC	DMS	DMS-100/200 End Office/Tandem	
NDADFLBR	5ESS	End Office/Tandem	
NDADFLGG	DMS	DMS-100/200 End Office/Tandem	
NDADFLOL	5ESS	End Office/Tandem	

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SST SWITCH INVESTMENT INPUT SHEET
Note: Lines 6 & 7 are loaded by the SMORT macro. Line 5 is computed.

NKLRFLMA	5ESS	RSM	HMSTFLHMDS0
NSBHFLMA	DMS	DMS-100/200 End Office/Tandem	
NWBYFLMA	5ESS	RSM	GSVLFLNW33E
OKHLFLMA	DMS	RSC-S	DYBHFLPODS0
OLTWFLLN	5ESS	RSM	GSVLFLNW33E
ORLDFLAP	5ESS	End Office/Tandem	
ORLDFLCL	5ESS	End Office/Tandem	
ORLDFLMA	DMS	DMS-100/200 End Office/Tandem	
ORLDFLPC	5ESS	End Office/Tandem	
ORLDFLPH	5ESS	End Office/Tandem	
ORLDFLSA	5ESS	End Office/Tandem	
ORPKFLMA	5ESS	End Office/Tandem	
ORPKFLRW	DMS	DMS-100/200 End Office/Tandem	
OVIDFLCA	5ESS	End Office/Tandem	
PACEFLPV	5ESS	End Office	
PAHKFLMA	DMS	RSC-S	BLGLFLMADS0
PCBHFLNT	DMS	DMS-100/200 End Office/Tandem	
PLCSFLMA	DMS	DMS-100/200 End Office/Tandem	
PLTKFLMA	5ESS	End Office/Tandem	
PMBHFLCS	5ESS	End Office/Tandem	
PMBHFLFE	5ESS	End Office/Tandem	
PMBHFLMA	5ESS	End Office/Tandem	
PMBHFLTA	5ESS	RSM	PMBHFLTADS0
PMPKFLMA	5ESS	RSM	PLTKFLMADS0
PNCYFLCA	DMS	RSC-S	PNCYFLMADS0
PNCYFLMA	DMS	DMS-100/200 End Office/Tandem	
PNSCFLBL	DMS	DMS-100/200 End Office/Tandem	
PNSCFLFP	DMS	DMS-100/200 End Office/Tandem	
PNSCFLHC	DMS	DMS-100 End Office	
PNSCFLPB	DMS	DMS-100/200 End Office/Tandem	
PNSCFLWA	DMS	DMS-100/200 End Office/Tandem	
PNVDFLMA	5ESS	End Office/Tandem	
PRRNFLMA	DMS	DMS-100/200 End Office/Tandem	
PRSNFLFD	DMS	RSC-S	DELDFLMADS0
PTSLFLMA	5ESS	End Office/Tandem	
PTSLFLSO	5ESS	End Office/Tandem	
SBSTFLFE	5ESS	RSM	VRBHFLMADS0
SBSTFLMA	DMS	DMS-100/200 End Office/Tandem	
SGKYFLMA	5ESS	RSM	KYWSFLMADS0
SNFRFLMA	5ESS	End Office/Tandem	
STAGFLBS	5ESS	RSM	STAGFLMADS0
STAGFLMA	5ESS	End Office/Tandem	
STAGFLSH	5ESS	RSM	STAGFLMADS0
STAGFLWG	5ESS	EXM	MNDRFLLODS0
STRTFLMA	5ESS	End Office/Tandem	

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SST SWITCH INVESTMENT INPUT SHEET
Note: Lines 6 & 7 are loaded by the SMORT macro. Line 5 is computed.

SYHSFLCC	DMS	RSC-S	CHPLFLJADS0	[redacted]
TRENFLMA	5ESS	RSM	GSVLFLNW33E	
TTVLFLMA	5ESS	End Office/Tandem		
VERNFLMA	DMS	RSC-S	CHPLFLJADS0	
VRBHFLBE	5ESS	End Office		
VRBHFLMA	5ESS	End Office/Tandem		
WELKFLMA	5ESS	RSM	PLTKFLMADS0	
WPBHFLAN	MELD	ALL		
WPBHFLGA	5ESS	End Office/Tandem		
WPBHFLGR	DMS	DMS-100/200 End Office/Tandem		
WPBHFLHH	MELD	ALL		
WPBHFLLE	5ESS	End Office/Tandem		
WPBHFLRB	5ESS	End Office/Tandem		
WPBHFLRP	DMS	DMS-100/200 End Office/Tandem		
WWSPFLHI	5ESS	End Office/Tandem		
WWSPFLSH	5ESS	End Office/Tandem		
YNFNFLMA	DMS	RSC-S	LYHNFLOHDS0	
YNTWFLMA	5ESS	RSM	BKVLFLJFDS0	
YULEFLMA	DMS	RSC-S	JCVLFLOWDS0	

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SST SWITCH INVESTMENT INPUT SHEET
Note: Lines 6 & 7 are loaded by the SMORT macro. Line 5 is computed.

MELD	**MELD**	**ALL**		**429.75099**	**115.1134**
LUCENT	**5ESS**	**ALL**			
NORTEL	**DMS**	**ALL**			
ARCHFLMA	5ESS	RSM	GSVLFLNW33E		
BCRTFLBT	DMS	DMS-100/200 End Office/Tandem			
BCRTFLMA	5ESS	End Office/Tandem			
BCRTFLSA	5ESS	End Office/Tandem			
BGPIFLMA	5ESS	RSM	KYWSFLMADS0		
BKVLFLJF	5ESS	End Office/Tandem			
BLDWFLMA	5ESS	RSM	JCVLFLWCDS0		
BLGLFLMA	DMS	DMS-100/200 End Office/Tandem			
BNNLFLMA	DMS	RSC-S	PLCSFLMADS0		
BRSNFLMA	5ESS	RSM	GSVLFLNW33E		
BYBHFLMA	5ESS	End Office/Tandem			
CCBHFLMA	5ESS	End Office/Tandem			
CDKYFLMA	5ESS	RSM	GSVLFLNW33E		
CFLDFLMA	5ESS	RSM	GSVLFLNW33E		
CHPLFLJA	DMS	DMS-100/200 End Office/Tandem			
CNTMFLLE	DMS	DMS-100/200 End Office/Tandem			
COCOFLMA	5ESS	End Office/Tandem			
COCOFLME	5ESS	End Office/Tandem			
CSCYFLBA	5ESS	RSM	GSVLFLNW33E		
DBRYFLDL	5ESS	End Office/Tandem			
DBRYFLMA	5ESS	ORM	DBRYFLDLDS0		
DELDFLMA	DMS	DMS-100/200 End Office/Tandem			
DLBHFLKP	5ESS	End Office/Tandem			
DLBHFLMA	5ESS	End Office/Tandem			
DLSPFLMA	DMS	RSC-S	DELDFLMADS0		
DNLNFLWM	5ESS	EXM	WWSPFLHIDS0		
DRBHFLMA	5ESS	End Office/Tandem			
DYBHFLFN	DMS	RSC-S	DYBHFLPODS0		
DYBHFLMA	DMS	DMS-100/200 End Office/Tandem			
DYBHFLOB	DMS	DMS-100/200 End Office/Tandem			
DYBHFLOS	DMS	RSC-S	DYBHFLOBDS0		
DYBHFLPO	DMS	DMS-100/200 End Office/Tandem			
EGLLFLBG	5ESS	End Office/Tandem			
EGLLFLIH	5ESS	End Office/Tandem			
EORNFLMA	5ESS	ORM	ORLDFLAPDS0		
FLBHFLMA	DMS	RSC-S	PLCSFLMADS0		
FRBHFLFP	DMS	DMS-100/200 End Office/Tandem			
FTGRFLMA	DMS	RSC-S	JCVLFLOWDS0		
FTLDFLAP	5ESS	RSM	FTLDFLOADS0		
FTLDFLCR	5ESS	End Office/Tandem			
FTLDFLCY	5ESS	End Office/Tandem			
FTLDFLJA	5ESS	End Office/Tandem			

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SST SWITCH INVESTMENT INPUT SHEET
Note: Lines 6 & 7 are loaded by the SMORT macro. Line 5 is computed.

FTLDFLMR	DMS	DMS-100/200 End Office/Tandem	
FTLDFLOA	5ESS	End Office/Tandem	
FTLDFLPL	5ESS	End Office/Tandem	
FTLDFLSG	DMS	DMS-100/200 End Office/Tandem	
FTLDFLSU	5ESS	End Office/Tandem	
FTLDFLWN	5ESS	End Office/Tandem	
FTPRFLMA	5ESS	ORM	PTSLFLMADS0
GCSPFLCN	5ESS	End Office/Tandem	
GCVLFLMA	DMS	RSC-S	CHPLFLJADS0
GENVFLMA	5ESS	ORM	SNFRFLMADS0
GLBRFLMC	DMS	DMS-100/200 End Office/Tandem	
GSVLFLMA	MELD	ALL	
GSVLFLNW	5ESS	End Office/Tandem	
HAVNFLMA	DMS	DMS-100/200 End Office/Tandem	
HBSDFLMA	5ESS	End Office/Tandem	
HLNVFLMA	DMS	DMS-100/200 End Office/Tandem	
HLWDFLHA	5ESS	End Office/Tandem	
HLWDFLMA	5ESS	End Office/Tandem	
HLWDFLPE	5ESS	End Office/Tandem	
HLWDFLWH	5ESS	End Office/Tandem	
HMSTFLAF	5ESS	RSM	HMSTFLHMDS0
HMSTFLEA	5ESS	RSM	HMSTFLHMDS0
HMSTFLHM	5ESS	End Office/Tandem	
HTISFLMA	5ESS	End Office/Tandem	
HWTHFLMA	5ESS	RSM	GSVLFLNW33E
ISLMFLMA	5ESS	RSM	HMSTFLHMDS0
JAY-FLMA	DMS	RSC-S	CNTMFLLEDS1
JCBHFLAB	5ESS	ORM	JCVLFLBWDS0
JCBHFLMA	5ESS	End Office/Tandem	
JCBHFLSP	5ESS	ORM	JCVLFLBWDS0
JCVLFLAR	5ESS	End Office/Tandem	
JCVLFLBW	5ESS	End Office/Tandem	
JCVLFLCL	DMS	DMS-100/200 End Office/Tandem	
JCVLFLFC	DMS	DMS-100/200 End Office/Tandem	
JCVLFLIA	DMS	RSC-S	JCVLFLOWDS0
JCVLFLJT	5ESS	ORM	MNDRFLLODS0
JCVLFLLF	DMS	DMS-100/200 End Office/Tandem	
JCVLFLNO	DMS	DMS-100/200 End Office/Tandem	
JCVLFLOW	DMS	DMS-100/200 End Office/Tandem	
JCVLFLRV	DMS	DMS-100/200 End Office/Tandem	
JCVLFLSJ	DMS	DMS-100/200 End Office/Tandem	
JCVLFLSM	DMS	DMS-100/200 End Office/Tandem	
JCVLFLWC	5ESS	End Office/Tandem	
JPTRFLMA	DMS	DMS-100/200 End Office/Tandem	
KYHGFLMA	5ESS	RSM	GSVLFLNW33E

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SST SWITCH INVESTMENT INPUT SHEET
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				[redacted]
KYLRFLLS	5ESS	RSM	HMSTFLHMDS0	
KYLRFLMA	5ESS	RSM	HMSTFLHMDS0	
KYWSFLMA	5ESS	End Office/Tandem		
LKCYFLMA	DMS	DMS-100/200 End Office/Tandem		
LKMRFLMA	DMS	DMS-100/200 End Office/Tandem		
LYHNFLOH	DMS	DMS-100/200 End Office/Tandem		
MCNPFLMA	5ESS	RSM	GSVLFLNW33E	
MDBGFLPM	5ESS	End Office/Tandem		
MIAMFLAE	MELD	ALL		
MIAMFLAL	5ESS	End Office/Tandem		
MIAMFLAP	DMS	DMS-100/200 End Office/Tandem		
MIAMFLBA	5ESS	End Office/Tandem		
MIAMFLBC	DMS	DMS-100/200 End Office/Tandem		
MIAMFLBR	5ESS	End Office/Tandem		
MIAMFLCA	DMS	DMS-100/200 End Office/Tandem		
MIAMFLDB	5ESS	ORM	MIAMFLRRDS0	
MIAMFLFL	5ESS	End Office/Tandem		
MIAMFLGR	MELD	ALL		
MIAMFLHL	5ESS	End Office/Tandem		
MIAMFLIC	5ESS	End Office/Tandem		
MIAMFLKE	5ESS	End Office/Tandem		
MIAMFLME	MELD	ALL		
MIAMFLNM	DMS	DMS-100/200 End Office/Tandem		
MIAMFLNS	5ESS	End Office/Tandem		
MIAMFLOL	5ESS	End Office/Tandem		
MIAMFLPB	DMS	DMS-100/200 End Office/Tandem		
MIAMFLPL	MELD	ALL		
MIAMFLRR	5ESS	End Office/Tandem		
MIAMFLSH	DMS	DMS-100/200 End Office/Tandem		
MIAMFLSO	5ESS	End Office/Tandem		
MIAMFLWD	DMS	DMS-100/200 End Office/Tandem		
MIAMFLWM	5ESS	End Office/Tandem		
MICCFLBB	5ESS	ORM	VRBHFLMADS0	
MLBRFLMA	5ESS	End Office/Tandem		
MLTNFLRA	5ESS	End Office/Tandem		
MNDRFLAV	DMS	DMS-100/200 End Office/Tandem		
MNDRFLLO	5ESS	End Office/Tandem		
MNDRFLLW	5ESS	ORM	MNDRFLLODS0	
MNSNFLMA	DMS	RSC-S	CNTMFLLEDS1	
MRTHFLVE	5ESS	RSM	KYWSFLMADS0	
MXVLFLMA	5ESS	RSM	JCVLFLWCDS0	
NDADFLAC	DMS	DMS-100/200 End Office/Tandem		
NDADFLBR	5ESS	End Office/Tandem		
NDADFLGG	DMS	DMS-100/200 End Office/Tandem		
NDADFLOL	5ESS	End Office/Tandem		

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NKLRFLMA	5ESS	RSM	HMSTFLHMDS0
NSBHFLMA	DMS	DMS-100/200 End Office/Tandem	
NWBYFLMA	5ESS	RSM	GSVLFLNW33E
OKHLFLMA	DMS	RSC-S	DYBHFLPODS0
OLTWFLLN	5ESS	RSM	GSVLFLNW33E
ORLDFLAP	5ESS	End Office/Tandem	
ORLDFLCL	5ESS	End Office/Tandem	
ORLDFLMA	DMS	DMS-100/200 End Office/Tandem	
ORLDFLPC	5ESS	End Office/Tandem	
ORLDFLPH	5ESS	End Office/Tandem	
ORLDFLSA	5ESS	End Office/Tandem	
ORPKFLMA	5ESS	End Office/Tandem	
ORPKFLRW	DMS	DMS-100/200 End Office/Tandem	
OVIDFLCA	5ESS	End Office/Tandem	
PACEFLPV	5ESS	End Office	
PAHKFLMA	DMS	RSC-S	BLGLFLMADS0
PCBHFLNT	DMS	DMS-100/200 End Office/Tandem	
PLCSFLMA	DMS	DMS-100/200 End Office/Tandem	
PLTKFLMA	5ESS	End Office/Tandem	
PMBHFLCS	5ESS	End Office/Tandem	
PMBHFLFE	5ESS	End Office/Tandem	
PMBHFLMA	5ESS	End Office/Tandem	
PMBHFLTA	5ESS	RSM	PMBHFLTADS0
PMPKFLMA	5ESS	RSM	PLTKFLMADS0
PNCYFLCA	DMS	RSC-S	PNCYFLMADS0
PNCYFLMA	DMS	DMS-100/200 End Office/Tandem	
PNSCFLBL	DMS	DMS-100/200 End Office/Tandem	
PNSCFLFP	DMS	DMS-100/200 End Office/Tandem	
PNSCFLHC	DMS	DMS-100 End Office	
PNSCFLPB	DMS	DMS-100/200 End Office/Tandem	
PNSCFLWA	DMS	DMS-100/200 End Office/Tandem	
PNVDFLMA	5ESS	End Office/Tandem	
PRRNFLMA	DMS	DMS-100/200 End Office/Tandem	
PRSNFLFD	DMS	RSC-S	DELDFLMADS0
PTSLFLMA	5ESS	End Office/Tandem	
PTSLFLSO	5ESS	End Office/Tandem	
SBSTFLFE	5ESS	RSM	VRBHFLMADS0
SBSTFLMA	DMS	DMS-100/200 End Office/Tandem	
SGKYFLMA	5ESS	RSM	KYWSFLMADS0
SNFRFLMA	5ESS	End Office/Tandem	
STAGFLBS	5ESS	RSM	STAGFLMADS0
STAGFLMA	5ESS	End Office/Tandem	
STAGFLSH	5ESS	RSM	STAGFLMADS0
STAGFLWG	5ESS	EXM	MNDRFLLODS0
STRTFLMA	5ESS	End Office/Tandem	

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SST SWITCH INVESTMENT INPUT SHEET
Note: Lines 6 & 7 are loaded by the SMORT macro. Line 5 is computed.

SYHSFLCC	DMS	RSC-S	CHPLFLJADS0	[redacted]	
TRENFLMA	5ESS	RSM	GSVLFLNW33E		
TTVLFLMA	5ESS	End Office/Tandem			
VERNFLMA	DMS	RSC-S	CHPLFLJADS0		
VRBHFLBE	5ESS	End Office			
VRBHFLMA	5ESS	End Office/Tandem			
WELKFLMA	5ESS	RSM	PLTKFLMADS0		
WPBHFLAN	MELD	ALL			
WPBHFLGA	5ESS	End Office/Tandem			
WPBHFLGR	DMS	DMS-100/200 End Office/Tandem			
WPBHFLHH	MELD	ALL			
WPBHFLLE	5ESS	End Office/Tandem			
WPBHFLRB	5ESS	End Office/Tandem			
WPBHFLRP	DMS	DMS-100/200 End Office/Tandem			
WWSPFLHI	5ESS	End Office/Tandem			
WWSPFLSH	5ESS	End Office/Tandem			
YNFNFLMA	DMS	RSC-S	LYHNFLOHDS0		
YNTWFLMA	5ESS	RSM	BKVLFLJFDS0		
YULEFLMA	DMS	RSC-S	JCVLFLOWDS0		

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SST SWITCH INVESTMENT INPUT SHEET
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				[redacted]
MELD	**MELD**	**ALL**		**60.55992**
LUCENT	**5ESS**	**ALL**		
NORTEL	**DMS**	**ALL**		
ARCHFLMA	5ESS	RSM	GSVLFLNW33E	
BCRTFLBT	DMS	DMS-100/200 End Office/Tandem		
BCRTFLMA	5ESS	End Office/Tandem		
BCRTFLSA	5ESS	End Office/Tandem		
BGPIFLMA	5ESS	RSM	KYWSFLMADS0	
BKVLFLJF	5ESS	End Office/Tandem		
BLDWFLMA	5ESS	RSM	JCVLFLWCDS0	
BLGLFLMA	DMS	DMS-100/200 End Office/Tandem		
BNNLFLMA	DMS	RSC-S	PLCSFLMADS0	
BRSNFLMA	5ESS	RSM	GSVLFLNW33E	
BYBHFLMA	5ESS	End Office/Tandem		
CCBHFLMA	5ESS	End Office/Tandem		
CDKYFLMA	5ESS	RSM	GSVLFLNW33E	
CFLDFLMA	5ESS	RSM	GSVLFLNW33E	
CHPLFLJA	DMS	DMS-100/200 End Office/Tandem		
CNTMFLLE	DMS	DMS-100/200 End Office/Tandem		
COCOFLMA	5ESS	End Office/Tandem		
COCOFLME	5ESS	End Office/Tandem		
CSCYFLBA	5ESS	RSM	GSVLFLNW33E	
DBRYFLDL	5ESS	End Office/Tandem		
DBRYFLMA	5ESS	ORM	DBRYFLDLDS0	
DELDFLMA	DMS	DMS-100/200 End Office/Tandem		
DLBHFLKP	5ESS	End Office/Tandem		
DLBHFLMA	5ESS	End Office/Tandem		
DLSPFLMA	DMS	RSC-S	DELDFLMADS0	
DNLNFLWM	5ESS	EXM	WWSPFLHIDS0	
DRBHFLMA	5ESS	End Office/Tandem		
DYBHFLFN	DMS	RSC-S	DYBHFLPODS0	
DYBHFLMA	DMS	DMS-100/200 End Office/Tandem		
DYBHFLOB	DMS	DMS-100/200 End Office/Tandem		
DYBHFLOS	DMS	RSC-S	DYBHFLOBDS0	
DYBHFLPO	DMS	DMS-100/200 End Office/Tandem		
EGLLFLBG	5ESS	End Office/Tandem		
EGLLFLIH	5ESS	End Office/Tandem		
EORNFLMA	5ESS	ORM	ORLDFLAPDS0	
FLBHFLMA	DMS	RSC-S	PLCSFLMADS0	
FRBHFLFP	DMS	DMS-100/200 End Office/Tandem		
FTGRFLMA	DMS	RSC-S	JCVLFLOWDS0	
FTLDFLAP	5ESS	RSM	FTLDFLOADS0	
FTLDFLCR	5ESS	End Office/Tandem		
FTLDFLCY	5ESS	End Office/Tandem		
FTLDFLJA	5ESS	End Office/Tandem		

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FTLDFLMR	DMS	DMS-100/200 End Office/Tandem	
FTLDFLOA	5ESS	End Office/Tandem	
FTLDFLPL	5ESS	End Office/Tandem	
FTLDFLSG	DMS	DMS-100/200 End Office/Tandem	
FTLDFLSU	5ESS	End Office/Tandem	
FTLDFLWN	5ESS	End Office/Tandem	
FTPRFLMA	5ESS	ORM	PTSLFLMADS0
GCSPFLCN	5ESS	End Office/Tandem	
GCVLFLMA	DMS	RSC-S	CHPLFLJADS0
GENVFLMA	5ESS	ORM	SNFRFLMADS0
GLBRFLMC	DMS	DMS-100/200 End Office/Tandem	
GSVLFLMA	MELD	ALL	
GSVLFLNW	5ESS	End Office/Tandem	
HAVNFLMA	DMS	DMS-100/200 End Office/Tandem	
HBSDFLMA	5ESS	End Office/Tandem	
HLNVFLMA	DMS	DMS-100/200 End Office/Tandem	
HLWDFLHA	5ESS	End Office/Tandem	
HLWDFLMA	5ESS	End Office/Tandem	
HLWDFLPE	5ESS	End Office/Tandem	
HLWDFLWH	5ESS	End Office/Tandem	
HMSTFLAF	5ESS	RSM	HMSTFLHMDS0
HMSTFLEA	5ESS	RSM	HMSTFLHMDS0
HMSTFLHM	5ESS	End Office/Tandem	
HTISFLMA	5ESS	End Office/Tandem	
HWTHFLMA	5ESS	RSM	GSVLFLNW33E
ISLMFLMA	5ESS	RSM	HMSTFLHMDS0
JAY-FLMA	DMS	RSC-S	CNTMFLLEDS1
JCBHFLAB	5ESS	ORM	JCVLFLBWDS0
JCBHFLMA	5ESS	End Office/Tandem	
JCBHFLSP	5ESS	ORM	JCVLFLBWDS0
JCVLFLAR	5ESS	End Office/Tandem	
JCVLFLBW	5ESS	End Office/Tandem	
JCVLFLCL	DMS	DMS-100/200 End Office/Tandem	
JCVLFLFC	DMS	DMS-100/200 End Office/Tandem	
JCVLFLIA	DMS	RSC-S	JCVLFLOWDS0
JCVLFLJT	5ESS	ORM	MNDRFLLODS0
JCVLFLLF	DMS	DMS-100/200 End Office/Tandem	
JCVLFLNO	DMS	DMS-100/200 End Office/Tandem	
JCVLFLOW	DMS	DMS-100/200 End Office/Tandem	
JCVLFLRV	DMS	DMS-100/200 End Office/Tandem	
JCVLFLSJ	DMS	DMS-100/200 End Office/Tandem	
JCVLFLSM	DMS	DMS-100/200 End Office/Tandem	
JCVLFLWC	5ESS	End Office/Tandem	
JPTRFLMA	DMS	DMS-100/200 End Office/Tandem	
KYHGFLMA	5ESS	RSM	GSVLFLNW33E

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KYLRFLLS	5ESS	RSM	HMSTFLHMDS0
KYLRFLMA	5ESS	RSM	HMSTFLHMDS0
KYWSFLMA	5ESS	End Office/Tandem	
LKCYFLMA	DMS	DMS-100/200 End Office/Tandem	
LKMRFLMA	DMS	DMS-100/200 End Office/Tandem	
LYHNFLOH	DMS	DMS-100/200 End Office/Tandem	
MCNPFLMA	5ESS	RSM	GSVLFLNW33E
MDBGFLPM	5ESS	End Office/Tandem	
MIAMFLAE	MELD	ALL	
MIAMFLAL	5ESS	End Office/Tandem	
MIAMFLAP	DMS	DMS-100/200 End Office/Tandem	
MIAMFLBA	5ESS	End Office/Tandem	
MIAMFLBC	DMS	DMS-100/200 End Office/Tandem	
MIAMFLBR	5ESS	End Office/Tandem	
MIAMFLCA	DMS	DMS-100/200 End Office/Tandem	
MIAMFLDB	5ESS	ORM	MIAMFLRRDS0
MIAMFLFL	5ESS	End Office/Tandem	
MIAMFLGR	MELD	ALL	
MIAMFLHL	5ESS	End Office/Tandem	
MIAMFLIC	5ESS	End Office/Tandem	
MIAMFLKE	5ESS	End Office/Tandem	
MIAMFLME	MELD	ALL	
MIAMFLNM	DMS	DMS-100/200 End Office/Tandem	
MIAMFLNS	5ESS	End Office/Tandem	
MIAMFLOL	5ESS	End Office/Tandem	
MIAMFLPB	DMS	DMS-100/200 End Office/Tandem	
MIAMFLPL	MELD	ALL	
MIAMFLRR	5ESS	End Office/Tandem	
MIAMFLSH	DMS	DMS-100/200 End Office/Tandem	
MIAMFLSO	5ESS	End Office/Tandem	
MIAMFLWD	DMS	DMS-100/200 End Office/Tandem	
MIAMFLWM	5ESS	End Office/Tandem	
MICCFLBB	5ESS	ORM	VRBHFLMADS0
MLBRFLMA	5ESS	End Office/Tandem	
MLTNFLRA	5ESS	End Office/Tandem	
MNDRFLAV	DMS	DMS-100/200 End Office/Tandem	
MNDRFLLO	5ESS	End Office/Tandem	
MNDRFLLW	5ESS	ORM	MNDRFLLODS0
MNSNFLMA	DMS	RSC-S	CNTMFLLEDS1
MRTHFLVE	5ESS	RSM	KYWSFLMADS0
MXVLFLMA	5ESS	RSM	JCVLFLWCDS0
NDADFLAC	DMS	DMS-100/200 End Office/Tandem	
NDADFLBR	5ESS	End Office/Tandem	
NDADFLGG	DMS	DMS-100/200 End Office/Tandem	
NDADFLOL	5ESS	End Office/Tandem	

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SST SWITCH INVESTMENT INPUT SHEET
Note: Lines 6 & 7 are loaded by the SMORT macro. Line 5 is computed.

NKLRFLMA	5ESS	RSM	HMSTFLHMDS0
NSBHFLMA	DMS	DMS-100/200 End Office/Tandem	
NWBYFLMA	5ESS	RSM	GSVLFLNW33E
OKHLFLMA	DMS	RSC-S	DYBHFLPODS0
OLTWFLLN	5ESS	RSM	GSVLFLNW33E
ORLDFLAP	5ESS	End Office/Tandem	
ORLDFLCL	5ESS	End Office/Tandem	
ORLDFLMA	DMS	DMS-100/200 End Office/Tandem	
ORLDFLPC	5ESS	End Office/Tandem	
ORLDFLPH	5ESS	End Office/Tandem	
ORLDFLSA	5ESS	End Office/Tandem	
ORPKFLMA	5ESS	End Office/Tandem	
ORPKFLRW	DMS	DMS-100/200 End Office/Tandem	
OVIDFLCA	5ESS	End Office/Tandem	
PACEFLPV	5ESS	End Office	
PAHKFLMA	DMS	RSC-S	BLGLFLMADS0
PCBHFLNT	DMS	DMS-100/200 End Office/Tandem	
PLCSFLMA	DMS	DMS-100/200 End Office/Tandem	
PLTKFLMA	5ESS	End Office/Tandem	
PMBHFLCS	5ESS	End Office/Tandem	
PMBHFLFE	5ESS	End Office/Tandem	
PMBHFLMA	5ESS	End Office/Tandem	
PMBHFLTA	5ESS	RSM	PMBHFLTADS0
PMPKFLMA	5ESS	RSM	PLTKFLMADS0
PNCYFLCA	DMS	RSC-S	PNCYFLMADS0
PNCYFLMA	DMS	DMS-100/200 End Office/Tandem	
PNSCFLBL	DMS	DMS-100/200 End Office/Tandem	
PNSCFLFP	DMS	DMS-100/200 End Office/Tandem	
PNSCFLHC	DMS	DMS-100 End Office	
PNSCFLPB	DMS	DMS-100/200 End Office/Tandem	
PNSCFLWA	DMS	DMS-100/200 End Office/Tandem	
PNVDFLMA	5ESS	End Office/Tandem	
PRRNFLMA	DMS	DMS-100/200 End Office/Tandem	
PRSNFLFD	DMS	RSC-S	DELDFLMADS0
PTSLFLMA	5ESS	End Office/Tandem	
PTSLFLSO	5ESS	End Office/Tandem	
SBSTFLFE	5ESS	RSM	VRBHFLMADS0
SBSTFLMA	DMS	DMS-100/200 End Office/Tandem	
SGKYFLMA	5ESS	RSM	KYWSFLMADS0
SNFRFLMA	5ESS	End Office/Tandem	
STAGFLBS	5ESS	RSM	STAGFLMADS0
STAGFLMA	5ESS	End Office/Tandem	
STAGFLSH	5ESS	RSM	STAGFLMADS0
STAGFLWG	5ESS	EXM	MNDRFLLODS0
STRTFLMA	5ESS	End Office/Tandem	

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SST SWITCH INVESTMENT INPUT SHEET
Note: Lines 6 & 7 are loaded by the SMORT macro. Line 5 is computed.

SYHSFLCC	DMS	RSC-S	CHPLFLJADS0
TRENFLMA	5ESS	RSM	GSVLFLNW33E
TTVLFLMA	5ESS	End Office/Tandem	
VERNFLMA	DMS	RSC-S	CHPLFLJADS0
VRBHFLBE	5ESS	End Office	
VRBHFLMA	5ESS	End Office/Tandem	
WELKFLMA	5ESS	RSM	PLTKFLMADS0
WPBHFLAN	MELD	ALL	
WPBHFLGA	5ESS	End Office/Tandem	
WPBHFLGR	DMS	DMS-100/200 End Office/Tandem	
WPBHFLHH	MELD	ALL	
WPBHFLLE	5ESS	End Office/Tandem	
WPBHFLRB	5ESS	End Office/Tandem	
WPBHFLRP	DMS	DMS-100/200 End Office/Tandem	
WWSPFLHI	5ESS	End Office/Tandem	
WWSPFLSH	5ESS	End Office/Tandem	
YNFNFLMA	DMS	RSC-S	LYHNFLOHDS0
YNTWFLMA	5ESS	RSM	BKVLFLJFDS0
YULEFLMA	DMS	RSC-S	JCVLFLOWDS0

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DMS

Equipment	Material $	Discount Rate	E&I	Total	Capacity (CCS)	$/Unit	Utilization	Utilized Investment (per CCS)	Source
Variable Announcement	[redacted]						85%	[redacted]	Nortel
6-port Conference Circuit							85%		Nortel
3-port Conference Circuit							85%		Nortel
Call Waiting Tone							85%		SCIS/IN
Average									

5ESS

Equipment	Material $	Discount Rate	E&I	Total	Capacity (CCS)	$/Unit	Utilization	Utilized Investment (per CCS)	
30-Second Announcement	[redacted]						85%	[redacted]	Lucent
60-Second Announcement							85%		Lucent
DSU2/RAF/BRCS							85%		Lucent
6-port Conference Circuit							85%		Lucent
3-port Conference Circuit							85%		Lucent
Average									

Equipment	Material $	Discount Rate	E&I	Total	Capacity (Lines)	$/Unit	Utilization	Utilized Investment (per Lines)	
DMS									
Class Modem Card	[redacted]						85%	[redacted]	SCIS/IN

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SST - Wire Center Specific
Global Computations

LN	Item	Source	Variable Name	Amount
6	**Equivalent Measured Calls Factor**			
7	Percent Intra-office Calls (O+T)	WP10LN7		25.6%
8	Percent Inter-office Calls	WP10LN8		74.4%
9	Equivalent Measured Calls Factor	2-LN7		1.7443
10				
11	**Number of Facilities Terminations per Call**			
12	Percent 5ESS - All Switches	WP10LN76		70.00%
13	Percent DMS - All Switches	WP10LN77		30.00%
14	Percent Remotes of 5ESS Switches	WP10LN78		5.60%
15	Percent Remotes of DMS Switches	WP10LN79		4.00%
16				
17	Percent Tandem Occurrence	WP10LN18		1.08%
18				
19	Percent Remotes of All Switches	LN12*LN14+LN13*LN15		5.12%
20	Number of Terminations for Remote Switching	LN19*2/LN8		0.1376
21	Number of Terminations for Tandem Switching	2*LN17		0.0216
22	Number of Facility Terminations	2+LN20+LN21		2.1592
23				
24	**Capacity Adjustment Ratio for SM2000**	WP10LN28/WP10LN27		[redacted]
25				
26	**Melded Feature Hardware per CCS**	WP10LN76*WP10LN121+ WP10LN77*WP10LN122	HDW_MELD	$ 67.5992
27				
28	**Processor Realtime (Milliseconds) per Call**			
29	Lucent 5ESS - CMP	WP10LN21/WP10LN24*WP10LN25	L5E_CMP_RT	[redacted]
30				
31	Nortel DMS - SN70	WP10LN21/WP10LN31*WP10LN32	DMS_SN70_RT	[redacted]
32				
33				
34				
35				
36				
37				
38				
39				
40				
41				
42				

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SST - Wire Center Specific
Tandem Switching Equations

LN	Item	Source	Variable Name	Amount
6				
7	SS7 Octets per Call	WP10LN33		127
8	Call Completion Ratio	WP10LN15		75.2%
9				
10	**Lucent 5ESS**			
11	MO1	SMORT Input Line 6		[redacted]
12	MO2.0	SMORT Input Line 6		
13	MO2.1	SMORT Input Line 6		
14	MO16	SMORT Input Line 6		
15	MO17	SMORT Input Line 6		
16	Percent SM2000	SMORT Input Line 6		
17	Average Milliseconds per Call Setup	WP20LN29		
18	EHPC per Call Setup	WP10LN26		
19	Capacity Adjustment Ratio for SM2000	WP20LN24		
20				
21	Investment per Tandem Call Setup	(LN11*LN17+LN12*LN18*(1-LN16/100)+LN13*LN18*LN16/100/LN19+LN15*LN7*2)/LN8	L5E_TDM_SETUP	[redacted]
22	Investment per Tandem Trunk MOU	LN14*.6	L5E_TDM_MOU	[redacted]
23				
24	**Nortel DMS**			
25	MO1	SMORT Input Line 7		[redacted]
26	MO2.0	SMORT Input Line 7		
27	MO2.1	SMORT Input Line 7		
28	MO16	SMORT Input Line 7		
29	MO17	SMORT Input Line 7		
30	Percent SM2000	SMORT Input Line 7		
31	Average Milliseconds per Call Setup	WP20LN31		
32				
33				
34				
35	Investment per Tandem Call Setup	(LN25*LN31+LN29*LN7*2)/LN8	DMS_TDM_SETUP	[redacted]
36	Investment per Tandem Trunk MOU	LN28*.6	DMS_TDM_MOU	
37				
38				
39	**Meld OF 5ESS AND DMS**			
40	Percent 5ESS - Tandems	WP10LN80		10.7%
41	Percent DMS - Tandems	WP10LN81		89.3%
42				
43	Melded Investment per Tandem Call Setup	LN21*LN40+LN35*LN41	MELD_TDM_SETUP	$ 4.8153
44	Melded Investment per Tandem Trunk MOU	LN22*LN40+LN36*LN41	MELD_TDM_MOU	$ 2.5241
45				
46				
47				
48				
49				
50				

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	A	B	C	D	E
1	**SST**				
2	**Busy Hour Investment for AMA Recording**				
3					
4					
5					
6	Item/Description				
7	Description	FRC	SubFRC	Source	Amount
8	RTU Investment Loading			WP10LN118	0.052477
9	Busy Hour to Full Day Ratio			WP10LN11	0.09077
10	Equivalent Business Days			WP10LN12	310
11	**AMA Recording per Busy Hour Call**				
12	**5ESS**				
13	**Total 377C Investment**	**377C**	**03**	WP SMORT Input LN6, MO22	[redacted]
14	**Total 560C Investment**	**560C**	**00**	LN13*LN8	
15					
16	**DMS**				
17	**Total 377C Investment**	**377C**	**03**	WP SMORT Input LN7, MO22	[redacted]
18	**Total 560C Investment**	**560C**	**00**	LN17*LN8	
19					
20					
21	**AMA Recording per Call Anytime**				
22	**5ESS**				
23	**Total 377C Investment**	**377C**	**03**	LN13*LN9/LN10	[redacted]
24	**Total 560C Investment**	**560C**	**00**	LN23*LN8	
25					
26	**DMS**				
27	**Total 377C Investment**	**377C**	**03**	LN17*LN9/LN10	[redacted]
28	**Total 560C Investment**	**560C**	**00**	LN27*LN8	
29					
30					
31					
32					
33					
34					
35					
36					
37					
38					
39					
40					
41					

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SST - Wire Center Specific
Global Inputs

State: FLORIDA

LN	Item	Source	Variable Name	Amount
6	**Distribution of Calls**			
7	Percent Intra-office Calls (O+T)	1998 Intra-office Study	PCT_INTRA	25.6%
8	Percent Inter-office Calls	1-LN7	PCT_INTER	74.4%
9				
10	**Busy Hour Conversion Factors**			
11	Busy Hour to Full Day Ratio	Subscriber Line Usage (SLU) Studies	BH	9.08%
12	Equivalent Business Days	Study Assumption	DAYS	310
13				
14	**Call Characteristics**			
15	Call Completion Ratio	Call Setup Analysis	CALL_COMP_RAT	75.2%
16	Average Non-Conversation Time per Call (Seconds)	Call Setup Analysis	NON_CON_TIME	14.05
17	Average Number of Minutes per Call	Subscriber Line Usage (SLU) Studies	MINS_CALL	3.4
18	Percent Local Tandem Occurrence	STRAPS Data Analysis	PCT_LOC_TDM	1.08%
19				
20				
21	Milliseconds per Hour	60 min * 60 sec * 1000	MSECS_HOUR	3,600,000
22				
23	**5ESS Switch Inputs**			
24	BH CMP Processor Call Handling Capacity	Lucent Technologies	L5E_CALL_CAP	[redacted]
25	Percent of CMP Processor Time Available for Call Processing	Lucent Technologies	L5E_PCT_CMP	
26	SM Processor EPHCs per Call Setup (Line to Line, Line to Trunk, or Trunk to Line)	Study Assumption Based on Lucent Practices	EPHC_SETUP	
27	BH SM Processor EPHC Capacity	Switching Cost Information System	EPHC_CAP	
28	BH SM-2000 Processor EPHC Capacity	Switching Cost Information System	EPHC_CAP_2	
29				
30	**DMS Switch Inputs**			
31	BH Processor Call Handling Capacity (SN70)	Switch Capacity Management	DMS_CALL_CAP	[redacted]
32	Percent of SN70 Processor Time Available for Call Processing	Switching Cost Information System	DMS_PCT_SN70	
33	SS7 Octets per Call Attempt	Call Setup Analysis	OCTETS_CALL	127
34				
35	**SS7 Investments and Expenses**	**Per Call Anytime, Any Day**		
36	**Volume Sensitive**			
37	Investment per Octet - 822C - 00	SS7 Fundamental Study, WP3LN14		$ 0.00000000026
38	Investment per Octet - 845C - 00	SS7 Fundamental Study, WP3LN15		$ 0.00000000030
39	Investment per Octet - 85C - 00	SS7 Fundamental Study, WP3LN16		$ 0.00000000056
40	Investment per Octet - 357C - 03	SS7 Fundamental Study, WP3LN10		$ 0.00000001030
41	Investment per Octet - 357C - 06	SS7 Fundamental Study, WP3LN11		$ 0.00000001076
42	Investment per Octet - 357C - 09	SS7 Fundamental Study, WP3LN12		$ 0.00000000927
43	Investment per Octet - 357C - 15	SS7 Fundamental Study, WP3LN13		$ 0.00000000002
44	Investment per Octet - 377C - 03	SS7 Fundamental Study, WP3LN9		$ 0.00000087806
45	Investment per Octet - 560C - 00	SS7 Fundamental Study, WP3LN17		$ 0.00000055918
46				
47	**Volume Insensitive**			
48	Investment per Octet - 377C - 03	SS7 Fundamental Study, WP3LN18		$ 0.000000224
49	Investment per Octet - 560C - 03	SS7 Fundamental Study, WP3LN19		$ 0.000000043
50				
51	**Interoffice Facilities Investments (DS 1Level)**	**Busy Hour Basis**		
52	Facilities Investment per Airline Mile 822C - 00	IOF Fundamental Study		$ 0.360766
53	Facilities Investment per Airline Mile 845C - 00	IOF Fundamental Study		$ 0.900128
54	Facilities Investment per Airline Mile 85C - 00	IOF Fundamental Study		$ 2.311044
55	Facilities Investment for 2 Terminations 357C - 03	IOF Fundamental Study		$ 295.489027
56	Facilities Investment for 2 Terminations 357C - 06	IOF Fundamental Study		$ 2,171.646774
57	Facilities Investment for 2 Terminations 357C - 09	IOF Fundamental Study		$ 337.117982
58	Facilities Investment for 2 Terminations 357C - 15	IOF Fundamental Study		$ 6.483890
59				
60	Percent Fill For Interoffice Circuits	Study Assumption - Utilization Included in Fundamental Studies	IOF_UTIL	100%
61	Average Busy Season Busy Hour CCS per Circuit		IOF_CCS_CKT	20.6

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SST - Wire Center Specific
Global Inputs

State: FLORIDA

LN	Item	Source	Variable Name	Amount
62	Average Percent Conversation Time	1-(LN16/(LN17*60))	PCT_CON_TIME	93%
63	Average Airline Miles per Call	BCATS-ID	AVG_AIR_MILES	22.59
64				
65	**Annual Cost Factors**	**BellSouth Calculator**	**Monthly**	**Annual**
66	822C - 00		0.000000	0.000000
67	845C - 00		0.000000	0.000000
68	85C - 00		0.000000	0.000000
69	357C - 03		0.000000	0.000000
70	357C - 06		0.000000	0.000000
71	357C - 09		0.000000	0.000000
72	357C - 15		0.000000	0.000000
73	377C - 03		0.000000	0.000000
74	560C-00		0.000000	0.000000
75				
76	Percent 5ESS - End Office Switches	SCIS Model Office	PCT_5E	70.00%
77	Percent DMS - End Office Switches	SCIS Model Office	PCT_DMS	30.00%
78	Percent Remotes of 5ESS Switches	SCIS Model Office	PCT_5E_REMOTES	5.60%
79	Percent Remotes of DMS Switches	SCIS Model Office	PCT_DMS_REMOTES	4.00%
80	Percent 5ESS - Tandems	1998 General Trunk Forecast	PCT_5E_TANDEMS	10.70%
81	Percent DMS - Tandems	1998 General Trunk Forecast	PCT_DMS_TANDEMS	89.30%
82				
83	**Central Office Feature Inputs**			
84	Equivalent Busy Hour Call Attempts (EBHCA) per Feature Activation - 5ESS	Assumption	EBHCA_5E	1.0
85	Equivalent Busy Hour Call Attempts (EBHCA) per Feature Activation - DMS	Assumption	EBHCA_DMS	1.0
86				
87	Average Minutes per Centrex Intercom Call	Network	MINS_CTX_CALL	3.2
88	Average Incremental Holding time per Feature Activation (Seconds)	Network	FEAT_HOLD_TIME	18
89	Average Holding Time per Hardware Feature Use (Seconds)	Network	AVG_FEAT_HOLD	90
90	Average SS7 Octets per Feature Call	SCIS/IN	OCTETS_FEAT	[redacted]
91				
92	**Average Busy Hour Calls per Feature - IFP Method**	**UNE Feature Usage Study**		
93	Average Busy Hour Calls per Feature - Category 1	Processor	AVG_FEAT_CALLS_1	0.00
94	Average Busy Hour Calls per Feature - Category 2	Processor + Line	AVG_FEAT_CALLS_2	0.00
95	Average Busy Hour Calls per Feature - Category 3	Processor + Line + Hardware	AVG_FEAT_CALLS_3	0.00
96	Average Busy Hour Calls per Feature - Category 4	Processor + Hardware	AVG_FEAT_CALLS_4	0.00
97	Average Busy Hour Calls per Feature - Category 5	Processor + Line + Hardware + SS7	AVG_FEAT_CALLS_5	0.00
98	Average Busy Hour Calls per Feature - Category 6	Processor + SS7	AVG_FEAT_CALLS_6	0.00
99	Average Busy Hour Calls per Feature - Category 7	Processor + Hardware + SS7	AVG_FEAT_CALLS_7	0.00
100	Average Busy Hour Calls per Feature - Category 8	Hardware Only	AVG_FEAT_CALLS_8	0.00
101	Average Busy Hour Calls per Feature - Category 9	Line Termination + Processor	AVG_FEAT_CALLS_9	0.00
102	Average Busy Hour Calls per Feature - Category 10	Centrex Functionality per Line	AVG_FEAT_CALLS_10	0.75
103	Average Busy Hour Calls per Feature - Category 11	Processor + Hardware + SS7 + CLASS Modem	AVG_FEAT_CALLS_11	0.00
104	Average Busy Hour Calls per Feature - Category 12	No Incremental Cost	AVG_FEAT_CALLS_12	0.00
105				
106	**Feature Inputs for Category 13 (CFP Method)**	**UNE Feature Usage Study**		
107	Average O+T Busy Hour Calls for All Features	Processor	FEAT_13_1	4.50
108	Average O+T Busy Hour Calls for All Features	Line	FEAT_13_2	1.60
109	Average O+T Busy Hour Calls for All Features	Hardware	FEAT_13_3	1.30
110	Average O+T Busy Hour Calls for All Features	SS7 Octets	FEAT_13_4	0.40
111				
112	Percent of All Lines Using at Least One CLASS Modem Feature	Cost Matters	FEAT_13_5	54.0%
113	Percent of All Lines With Remote Call Forwarding	Cost Matters	FEAT_13_6	0.4%
114				

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SST - Wire Center Specific
Global Inputs

State: FLORIDA

LN	Item	Source	Variable Name	Amount
115				
116				
117	**Feature RTU Fee Loadings**			
118	RTU Fee Investment Loading - 560C	RTU Fee Special Study	RTU_FEE	0.0525
119				
120	**Feature Hardware Investments**			
121	Average Investment per CCS - 5ESS	Hardware Special Study	HDW_5ESS	[redacted]
122	Average Investment per CCS - DMS	Hardware Special Study	HDW_DMS	
123				
124	**Access to Directory Transport**			
125	Holding Time (sec) per Directory Assistance Call	Directory Assistance Cost Study	DA_HOLD_TIME	71.39

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[redacted] Duration in BLUE Call Setup Duration in TAN [redacted]

UNE Codes
Field Reporting Codes (FRC)

CLLI	Technology	Office Type	Tandem CLLI	Tandem Technology	Average Milliseconds per Call Setup	[redacted]	[redacted]	End Office Switching and Local Interconnection BH Intraoffice MOU	End Office Switching and Local Interconnection BH Interoffice MOU	[redacted]
						C.1.1.S	C.1.1.S	C.1.1.D	C.1.1.D	C.1.1.S
MELD	MELD	ALL	#N/A	MELD	3.3206	7.20416	14.509031	9.87472	10.89927	0.0021220
LUCENT	5ESS	ALL	#N/A	MELD						
NORTEL	DMS	ALL	#N/A	MELD						
ARCHFLMA	5ESS	RSM	GSVLFLMA01T	D12						
BCRTFLBT	DMS	DMS-100/200 End Office/Tandem	WPBHFLGR02T	D12						
BCRTFLMA	5ESS	End Office/Tandem	WPBHFLGR02T	D12						
BCRTFLSA	5ESS	End Office/Tandem	WPBHFLGR02T	D12						
BGPIFLMA	5ESS	RSM	NDADFLGG01T	DM2						
BKVLFLJF	5ESS	End Office/Tandem	GSVLFLMA01T	D12						
BLDWFLMA	5ESS	RSM	JCVLFLCL05T	D12						
BLGLFLMA	DMS	DMS-100/200 End Office/Tandem	WPBHFLGR02T	D12						
BNNLFLMA	DMS	RSC-S	DYBHFLPO01T	D12						
BRSNFLMA	5ESS	RSM	GSVLFLMA01T	D12						
BYBHFLMA	5ESS	End Office/Tandem	#N/A	MELD						
CCBHFLMA	5ESS	End Office/Tandem	#N/A	MELD						
CDKYFLMA	5ESS	RSM	GSVLFLMA01T	D12						
CFLDFLMA	5ESS	RSM	GSVLFLMA01T	D12						
CHPLFLJA	DMS	DMS-100/200 End Office/Tandem	PNCYFLMA04T	D12						
CNTMFLLE	DMS	DMS-100/200 End Office/Tandem	PNSCFLWA01T	D12						
COCOFLMA	5ESS	End Office/Tandem	ORLDFLMA04T	D12						

[redacted]

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3-0002704

[redacted] Duration in BLUE [redacted]

UNE Codes
Field Reporting Codes (FRC)

CLLI	Technology	Office Type	Tandem CLLI	Tandem Technology	Average Milliseconds per Call Setup	C.1.1.S	C.1.1.S	C.1.1.D End Office Switching and Local Interconnection BH Intraoffice MOU	C.1.1.D End Office Switching and Local Interconnection BH Interoffice MOU	C.1.1.S [redacted] - 03
COCOFLME	5ESS	End Office/Tandem	ORLDFLMA04T	D12	[redacted]					
CSCYFLBA	5ESS	RSM	GSVLFLMA01T	D12						
DBRYFLDL	5ESS	End Office/Tandem	ORLDFLCL01T	5E						
DBRYFLMA	5ESS	ORM	ORLDFLCL01T	5E						
DELDFLMA	DMS	DMS-100/200 End Office/Tandem	DYBHFLPO01T	D12						
DLBHFLKP	5ESS	End Office/Tandem	WPBHFLGR02T	D12						
DLBHFLMA	5ESS	End Office/Tandem	WPBHFLGR02T	D12						
DLSPFLMA	DMS	RSC-S	DYBHFLPO01T	D12						
DNLNFLWM	5ESS	EXM	GSVLFLMA01T	D12						
DRBHFLMA	5ESS	End Office/Tandem	NDADFLGG04T	DM2						
DYBHFLFN	DMS	RSC-S	DYBHFLPO01T	D12						
DYBHFLMA	DMS	DMS-100/200 End Office/Tandem	DYBHFLPO01T	D12						
DYBHFLOB	DMS	DMS-100/200 End Office/Tandem	DYBHFLPO01T	D12						
DYBHFLOS	DMS	RSC-S	DYBHFLPO01T	D12						
DYBHFLPO	DMS	DMS-100/200 End Office/Tandem	DYBHFLPO01T	D12						
EGLLFLBG	5ESS	End Office/Tandem	ORLDFLCL01T	5E						
EGLLFLIH	5ESS	End Office/Tandem	ORLDFLMA04T	D12						
EORNFLMA	5ESS	ORM	ORLDFLCL01T	5E						
FLBHFLMA	DMS	RSC-S	DYBHFLPO01T	D12						
FRBHFLFP	DMS	DMS-100/200 End Office/Tandem	JCVLFLCL05T	D12						
FTGRFLMA	DMS	RSC-S	JCVLFLCL05T	D12						

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[redacted] Duration In BLUE Call Setup + Duration IN TAN[redacted]

NE Codes
ield Reporting Codes (FRC)

CLLI	Technology	Office Type	Tandem CLLI	Tandem Technology	Average Milliseconds per Call Setup	C.1.1.S	C.1.1.S	C.1.1.D	C.1.1.D	C.1.1.S
						[redacted]	[redacted]	End Office Switching and Local Interconnection BH Intraoffice MOU	End Office Switching and Local Interconnection BH Interoffice MOU	[redacted]
FTLDFLAP	5ESS	RSM	#N/A	MELD						
FTLDFLCR	5ESS	End Office/Tandem	NDADFLGG04T	DM2						
FTLDFLCY	5ESS	End Office/Tandem	NDADFLGG04T	DM2						
FTLDFLJA	5ESS	End Office/Tandem	NDADFLGG04T	DM2						
FTLDFLMR	DMS	DMS-100/200 End Office/Tandem	NDADFLGG04T	DM2						
FTLDFLOA	5ESS	End Office/Tandem	NDADFLGG04T	DM2						
FTLDFLPL	5ESS	End Office/Tandem	NDADFLGG04T	DM2						
FTLDFLSG	DMS	DMS-100/200 End Office/Tandem	NDADFLGG04T	DM2						
FTLDFLSU	5ESS	End Office/Tandem	NDADFLGG04T	DM2						
FTLDFLWN	5ESS	End Office/Tandem	WPBHFLGR02T	D12						
FTPRFLMA	5ESS	ORM	JCVLFLCL05T	D12						
GCSPFLCN	5ESS	End Office/Tandem	PNCYFLMA04T	D12						
GCVLFLMA	DMS	RSC-S	ORLDFLCL01T	5E						
GENVFLMA	5ESS	ORM	PNSCFLWA01T	D12						
GLBRFLMC	DMS	DMS-100/200 End Office/Tandem	GSVLFLMA01T	D12						
GSVLFLMA	MELD	ALL	GSVLFLMA01T	D12						
GSVLFLNW	5ESS	End Office/Tandem	PNCYFLMA04T	D12						
HAVNFLMA	DMS	DMS-100/200 End Office/Tandem	WPBHFLGR02T	D12						
HBSDFLMA	5ESS	End Office/Tandem	PNSCFLWA01T	D12						
HLNVFLMA	DMS	DMS-100/200 End Office/Tandem	NDADFLGG04T	DM2						
HLWDFLHA	5ESS	End Office/Tandem								

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	A	B	C	D	O	P	Q	R	S	T
1	SST SWITCH INVESTMENT INPUT SHEET									
2	Note: Lines 6 & 7 are loaded by the SMORT macro. Line 5 is computed.									
3										
4	CLLI	Technology	Office Type	Host CLLI	[redacted]					
197	WPBHFLRB	5ESS	End Office/Tandem							
198	WPBHFLRP	DMS	DMS-100/200 End Office/Tandem							
199	WWSPFLHI	5ESS	End Office/Tandem							
200	WWSPFLSH	5ESS	End Office/Tandem							
201	YNFNFLMA	DMS	RSC-S	LYHNFLOHDS0						
202	YNTWFLMA	5ESS	RSM	BKVLFLJFDS0						
203	YULEFLMA	DMS	RSC-S	JCVLFLOWDS0						

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	A	B	C	D	U	V	W	X	Y
1	SST SWITCH INVESTMENT INPUT SHEET								
2	Note: Lines 6 & 7 are loaded by the SMORT macro. Line 5 is computed.								
3									
4	CLLI	Technology	Office Type	Host CLLI	MO24	MO25	PCTSM2000	MO30	MO34
5	MELD	MELD	ALL		0.078985	0.077319	98.00	276.0472	429.75099
6	LUCENT	5ESS	ALL						
7	NORTEL	DMS	ALL						
8	ARCHFLMA	5ESS	RSM	GSVLFLNW33E					
9	BCRTFLBT	DMS	DMS-100/200 End Office/Tandem						
10	BCRTFLMA	5ESS	End Office/Tandem						
11	BCRTFLSA	5ESS	End Office/Tandem						
12	BGPIFLMA	5ESS	RSM	KYWSFLMADS0					
13	BKVLFLJF	5ESS	End Office/Tandem						
14	BLDWFLMA	5ESS	RSM	JCVLFLWCDS0					
15	BLGLFLMA	DMS	DMS-100/200 End Office/Tandem						
16	BNNLFLMA	DMS	RSC-S	PLCSFLMADS0					
17	BRSNFLMA	5ESS	RSM	GSVLFLNW33E					
18	BYBHFLMA	5ESS	End Office/Tandem						
19	CCBHFLMA	5ESS	End Office/Tandem						
20	CDKYFLMA	5ESS	RSM	GSVLFLNW33E					
21	CFLDFLMA	5ESS	RSM	GSVLFLNW33E					
22	CHPLFLJA	DMS	DMS-100/200 End Office/Tandem						
23	CNTMFLLE	DMS	DMS-100/200 End Office/Tandem						
24	COCOFLMA	5ESS	End Office/Tandem						
25	COCOFLME	5ESS	End Office/Tandem						
26	CSCYFLBA	5ESS	RSM	GSVLFLNW33E					
27	DBRYFLDL	5ESS	End Office/Tandem						
28	DBRYFLMA	5ESS	ORM	DBRYFLDLDS0					
29	DELDFLMA	DMS	DMS-100/200 End Office/Tandem						
30	DLBHFLKP	5ESS	End Office/Tandem						
31	DLBHFLMA	5ESS	End Office/Tandem						
32	DLSPFLMA	DMS	RSC-S	DELDFLMADS0					
33	DNLNFLWM	5ESS	EXM	WWSPFLHIDS0					
34	DRBHFLMA	5ESS	End Office/Tandem						
35	DYBHFLFN	DMS	RSC-S	DYBHFLPODS0					
36	DYBHFLMA	DMS	DMS-100/200 End Office/Tandem						

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3-00021

[redacted] Duration in BLUE [redacted]

NE Codes					C.1.1.S	C.1.1.D	C.1.1.D	C.1.2.S	C.1.2.D	C.1.2.S	C.1.2.S
eld Reporting Codes (FRC)					560C - 00	377C - 03	560C - 00			377C - [redacted]	560C - 00
CLLI	Technology	Office Type	Tandem CLLI	Tandem Technology	[redacted]	End Office Switching and Local Interconnect ion Weighted MOU Any Time by FRC	End Office Switching and Local Interconnect ion Weighted MOU Any Time by FRC		End Office Trunk Port Shared BH Interoffice MOU per Port		
NTWFLMA	5ESS	RSM	GSVLFLMA01T	D12							
JLEFLMA	DMS	RSC-S	JCVLFLCL05T	D12							

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[redacted] Duration in BLUE [redacted]

NE Codes
eld Reporting Codes (FRC)

CLLI	Technology	Office Type	Tandem CLLI	Tandem Technology	C.1.2.D 377C - 03 End Office Trunk Port-Shared MOU Any Time by FRC	C.1.2.D 560C - 00 End Office Trunk Port-Shared MOU Any Time by FRC	C.2.1.S [redacted]	C.2.1.D Tandem Function BH Tandem MOU	C.2.1.S [redacted]	C.2.1.S [redacted]	C.2.1.D 377C - 03 Tandem Function MOU Any Time by FRC
ELD	MELD	ALL	#N/A	MELD	0.0005156	0.0000271	4.815326	0.00000	0.0014100	0.0000740	0.0000000
JCENT	5ESS	ALL	#N/A	MELD	[redacted]						
ORTEL	DMS	ALL	#N/A	MELD							
RCHFLMA	5ESS	RSM	GSVLFLMA01T	D12							
CRTFLBT	DMS	DMS-100/200 End Office/Tandem	WPBHFLGR02T	D12							
CRTFLMA	5ESS	End Office/Tandem	WPBHFLGR02T	D12							
CRTFLSA	5ESS	End Office/Tandem	WPBHFLGR02T	D12							
GPIFLMA	5ESS	RSM	NDADFLGG01T	DM2							
KVLFLJF	5ESS	End Office/Tandem	GSVLFLMA01T	D12							
LDWFLMA	5ESS	RSM	JCVLFLCL05T	D12							
LGLFLMA	DMS	DMS-100/200 End Office/Tandem	WPBHFLGR02T	D12							
NNLFLMA	DMS	RSC-S	DYBHFLPO01T	D12							
RSNFLMA	5ESS	RSM	GSVLFLMA01T	D12							
YBHFLMA	5ESS	End Office/Tandem	#N/A	MELD							
CBHFLMA	5ESS	End Office/Tandem	#N/A	MELD							
DKYFLMA	5ESS	RSM	GSVLFLMA01T	D12							
FLDFLMA	5ESS	RSM	GSVLFLMA01T	D12							
HPLFLJA	DMS	DMS-100/200 End Office/Tandem	PNCYFLMA04T	D12							
NTMFLLE	DMS	DMS-100/200 End Office/Tandem	PNSCFLWA01T	D12							
OCOFLMA	5ESS	End Office/Tandem	ORLDFLMA04T	D12							

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[redacted] Duration in BLUE [redacted]

JNE Codes
Field Reporting Codes (FRC)

					C.1.2.D	C.1.2.D	C.2.1.S	C.2.1.D	C.2.1.S	C.2.1.S	C.2.1.D
					377C - 03	560C - 00	[redacted]		377C - 03	560C - 00	377C - 03
CLLI	Technology	Office Type	Tandem CLLI	Tandem Technology	End Office Trunk Port-Shared MOU Any Time by FRC	End Office Trunk Port-Shared MOU Any Time by FRC	[redacted]	Tandem Function BH Tandem MOU	[redacted]		Tandem Function MOU Any Time by FRC
COCOFLME	5ESS	End Office/Tandem	ORLDFLMA04T	D12	[redacted]						
CSCYFLBA	5ESS	RSM	GSVLFLMA01T	D12							
DBRYFLDL	5ESS	End Office/Tandem	ORLDFLCL01T	5E							
DBRYFLMA	5ESS	ORM	ORLDFLCL01T	5E							
DELDFLMA	DMS	DMS-100/200 End Office/Tandem	DYBHFLPO01T	D12							
DLBHFLKP	5ESS	End Office/Tandem	WPBHFLGR02T	D12							
DLBHFLMA	5ESS	End Office/Tandem	WPBHFLGR02T	D12							
DLSPFLMA	DMS	RSC-S	DYBHFLPO01T	D12							
DNLNFLWM	5ESS	EXM	GSVLFLMA01T	D12							
DRBHFLMA	5ESS	End Office/Tandem	NDADFLGG04T	DM2							
DYBHFLFN	DMS	RSC-S	DYBHFLPO01T	D12							
DYBHFLMA	DMS	DMS-100/200 End Office/Tandem	DYBHFLPO01T	D12							
DYBHFLOB	DMS	DMS-100/200 End Office/Tandem	DYBHFLPO01T	D12							
DYBHFLOS	DMS	RSC-S	DYBHFLPO01T	D12							
DYBHFLPO	DMS	DMS-100/200 End Office/Tandem	DYBHFLPO01T	D12							
EGLLFLBG	5ESS	End Office/Tandem	ORLDFLCL01T	5E							
EGLLFLIH	5ESS	End Office/Tandem	ORLDFLMA04T	D12							
EORNFLMA	5ESS	ORM	ORLDFLCL01T	5E							
FLBHFLMA	DMS	RSC-S	DYBHFLPO01T	D12							
FRBHFLFP	DMS	DMS-100/200 End Office/Tandem	JCVLFLCL05T	D12							
FTGRFLMA	DMS	RSC-S	JCVLFLCL05T	D12							

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3-000272

[redacted] Duration In BLUE [redacted]

JNE Codes
Field Reporting Codes (FRC)

					C.1.2.D	C.1.2.D	C.2.1.S	C.2.1.D	C.2.1.S	C.2.1.S	C.2.1.D
					377C - 03	560C - 00			377C - 03	[redacted]	377C - 03
CLLI	Technology	Office Type	Tandem CLLI	Tandem Technology	End Office Trunk Port-Shared MOU Any Time by FRC	End Office Trunk Port-Shared MOU Any Time by FRC	[redacted]	Tandem Function BH Tandem MOU	[redacted]	[redacted]	Tandem Function MOU Any Time by FRC
FTLDFLAP	5ESS	RSM	#N/A	MELD	[redacted]						
FTLDFLCR	5ESS	End Office/Tandem	NDADFLGG04T	DM2							
FTLDFLCY	5ESS	End Office/Tandem	NDADFLGG04T	DM2							
FTLDFLJA	5ESS	End Office/Tandem	NDADFLGG04T	DM2							
FTLDFLMR	DMS	DMS-100/200 End Office/Tandem	NDADFLGG04T	DM2							
FTLDFLOA	5ESS	End Office/Tandem	NDADFLGG04T	DM2							
FTLDFLPL	5ESS	End Office/Tandem	NDADFLGG04T	DM2							
FTLDFLSG	DMS	DMS-100/200 End Office/Tandem	NDADFLGG04T	DM2							
FTLDFLSU	5ESS	End Office/Tandem	NDADFLGG04T	DM2							
FTLDFLWN	5ESS	End Office/Tandem	NDADFLGG04T	DM2							
FTPRFLMA	5ESS	ORM	WPBHFLGR02T	D12							
GCSPFLCN	5ESS	End Office/Tandem	JCVLFLCL05T	D12							
GCVLFLMA	DMS	RSC-S	PNCYFLMA04T	D12							
GENVFLMA	5ESS	ORM	ORLDFLCL01T	5E							
GLBRFLMC	DMS	DMS-100/200 End Office/Tandem	PNSCFLWA01T	D12							
GSVLFLMA	MELD	ALL	GSVLFLMA01T	D12							
GSVLFLNW	5ESS	End Office/Tandem	GSVLFLMA01T	D12							
HAVNFLMA	DMS	DMS-100/200 End Office/Tandem	PNCYFLMA04T	D12							
HBSDFLMA	5ESS	End Office/Tandem	WPBHFLGR02T	D12							
HLNVFLMA	DMS	DMS-100/200 End Office/Tandem	PNSCFLWA01T	D12							
HLWDFLHA	5ESS	End Office/Tandem	NDADFLGG04T	DM2							

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[redacted] Duration In BLUE [redacted]

INE Codes
ield Reporting Codes (FRC)

CLLI	Technology	Office Type	Tandem CLLI	Tandem Technology	C.1.2.D 377C - 03 End Office Trunk Port-Shared MOU Any Time by FRC	C.1.2.D 560C - 00 End Office Trunk Port-Shared MOU Any Time by FRC	C.2.1.S [redacted]	C.2.1.D Tandem Function BH Tandem MOU	C.2.1.S 377C - 03 [redacted]	C.2.1.S [redacted]	C.2.1.D 377C - 03 Tandem Function MOU Any Time by FRC
ILWDFLMA	5ESS	End Office/Tandem	NDADFLGG04T	DM2							
ILWDFLPE	5ESS	End Office/Tandem	NDADFLGG04T	DM2							
ILWDFLWH	5ESS	End Office/Tandem	NDADFLGG04T	DM2							
IMSTFLAF	5ESS	RSM	#N/A	MELD							
IMSTFLEA	5ESS	RSM	NDADFLGG01T	DM2							
IMSTFLHM	5ESS	End Office/Tandem	NDADFLGG01T	DM2							
ITISFLMA	5ESS	End Office/Tandem	WPBHFLGR02T	D12							
IWTHFLMA	5ESS	RSM	GSVLFLMA01T	D12							
SLMFLMA	5ESS	RSM	NDADFLGG01T	DM2							
AY-FLMA	DMS	RSC-S	#N/A	MELD							
CBHFLAB	5ESS	ORM	JCVLFLSM01T	D12							
CBHFLMA	5ESS	End Office/Tandem	JCVLFLSM01T	D12							
ICBHFLSP	5ESS	ORM	JCVLFLSM01T	D12							
ICVLFLAR	5ESS	End Office/Tandem	JCVLFLSM01T	D12							
ICVLFLBW	5ESS	End Office/Tandem	JCVLFLSM01T	D12							
ICVLFLCL	DMS	DMS-100/200 End Office/Tandem	JCVLFLCL05T	D12							
ICVLFLFC	DMS	DMS-100/200 End Office/Tandem	JCVLFLSM01T	D12							
ICVLFLIA	DMS	RSC-S	JCVLFLCL05T	D12							
ICVLFLJT	5ESS	ORM	JCVLFLSM01T	D12							
ICVLFLLF	DMS	DMS-100/200 End Office/Tandem	JCVLFLCL05T	D12							
ICVLFLNO	DMS	DMS-100/200 End Office/Tandem	JCVLFLCL05T	D12							

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3-000272

[redacted] Duration In BLUE [redacted]

UNE Codes												
Field Reporting Codes (FRC)							C.1.2.D 377C - 03	C.1.2.D 560C - 00	C.2.1.S	C.2.1.D	C.2.1.S 377C - 03	C.2.1.S [redacted]	C.2.1.D 377C - 03
CLLI	Technology	Office Type	Tandem CLLI	Tandem Technology			End Office Trunk Port-Shared MOU Any Time by FRC	End Office Trunk Port-Shared MOU Any Time by FRC	[redacted]	Tandem Function BH Tandem MOU	[redacted]	[redacted]	Tandem Function MOU Any Time by FRC
JCVLFLOW	DMS	DMS-100/200 End Office/Tandem	JCVLFLCL05T	D12									
JCVLFLRV	DMS	DMS-100/200 End Office/Tandem	JCVLFLCL05T	D12									
JCVLFLSJ	DMS	DMS-100/200 End Office/Tandem	JCVLFLSM01T	D12									
JCVLFLSM	DMS	DMS-100/200 End Office/Tandem	JCVLFLSM01T	D12									
JCVLFLWC	5ESS	End Office/Tandem	JCVLFLCL05T	D12									
JPTRFLMA	DMS	DMS-100/200 End Office/Tandem	WPBHFLGR02T	D12									
KYHGFLMA	5ESS	RSM	GSVLFLMA01T	D12									
KYLRFLLS	5ESS	RSM	NDADFLGG01T	DM2									
KYLRFLMA	5ESS	RSM	NDADFLGG01T	DM2									
KYWSFLMA	5ESS	End Office/Tandem	#N/A	MELD									
LKCYFLMA	DMS	DMS-100/200 End Office/Tandem	JCVLFLCL05T	D12									
LKMRFLMA	DMS	DMS-100/200 End Office/Tandem	ORLDFLCL01T	5E									
LYHNFLOH	DMS	DMS-100/200 End Office/Tandem	PNCYFLMA04T	D12									
MCNPFLMA	5ESS	RSM	GSVLFLMA01T	D12									
MDBGFLPM	5ESS	End Office/Tandem	JCVLFLCL05T	D12									
MIAMFLAE	MELD	ALL	NDADFLGG01T	DM2									
MIAMFLAL	5ESS	End Office/Tandem	NDADFLGG01T	DM2									
MIAMFLAP	DMS	DMS-100/200 End Office/Tandem	NDADFLGG01T	DM2									
MIAMFLBA	5ESS	End Office/Tandem	NDADFLGG01T	DM2									
MIAMFLBC	DMS	DMS-100/200 End Office/Tandem	NDADFLGG01T	DM2									
MIAMFLBR	5ESS	End Office/Tandem	NDADFLGG01T	DM2									

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3-0002730

[redacted] Duration in BLUE [redacted]

UNE Codes
Field Reporting Codes (FRC)

CLLI	Technology	Office Type	Tandem CLLI	Tandem Technology	C.1.2.D 377C - 03 End Office Trunk Port-Shared MOU Any Time by FRC	C.1.2.D 560C - 00 End Office Trunk Port-Shared MOU Any Time by FRC	C.2.1.S [redacted]	C.2.1.D Tandem Function BH Tandem MOU	C.2.1.S 377C - 03 [redacted]	C.2.1.S 560C - 00 [redacted]	C.2.1.D 377C - 03 Tandem Function MOU Any Time by FRC
MIAMFLCA	DMS	DMS-100/200 End Office/Tandem	NDADFLGG01T	DM2							
MIAMFLDB	5ESS	ORM	NDADFLGG01T	DM2							
MIAMFLFL	5ESS	End Office/Tandem	NDADFLGG01T	DM2							
MIAMFLGR	MELD	ALL	#N/A	MELD							
MIAMFLHL	5ESS	End Office/Tandem	NDADFLGG01T	DM2							
MIAMFLIC	5ESS	End Office/Tandem	NDADFLGG01T	DM2							
MIAMFLKE	5ESS	End Office/Tandem	NDADFLGG01T	DM2							
MIAMFLME	MELD	ALL	NDADFLGG01T	DM2							
MIAMFLNM	DMS	DMS-100/200 End Office/Tandem	NDADFLGG01T	DM2							
MIAMFLNS	5ESS	End Office/Tandem	NDADFLGG01T	DM2							
MIAMFLOL	5ESS	End Office/Tandem	NDADFLGG01T	DM2							
MIAMFLPB	DMS	DMS-100/200 End Office/Tandem	NDADFLGG01T	DM2							
MIAMFLPL	MELD	ALL	NDADFLGG01T	DM2							
MIAMFLRR	5ESS	End Office/Tandem	NDADFLGG01T	DM2							
MIAMFLSH	DMS	DMS-100/200 End Office/Tandem	NDADFLGG01T	DM2							
MIAMFLSO	5ESS	End Office/Tandem	#N/A	MELD							
MIAMFLWD	DMS	DMS-100/200 End Office/Tandem	NDADFLGG01T	DM2							
MIAMFLWM	5ESS	End Office/Tandem	NDADFLGG01T	DM2							
MICCFLBB	5ESS	ORM	WPBHFLGR02T	D12							
MLBRFLMA	5ESS	End Office/Tandem	ORLDFLMA04T	D12							
MLTNFLRA	5ESS	End Office/Tandem	PNSCFLWA01T	D12							

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3-0002731

[redacted] Duration in BLUE [redacted]

UNE Codes					C.1.2.D	C.1.2.D	C.2.1.S	C.2.1.D	C.2.1.S	C.2.1.S	C.2.1.D
Field Reporting Codes (FRC)					377C - 03	560C - 00			377C - 03	560C - 00	377C - 03
CLLI	Technology	Office Type	Tandem CLLI	Tandem Technology	End Office Trunk Port-Shared MOU Any Time by FRC	End Office Trunk Port-Shared MOU Any Time by FRC		Tandem Function BH Tandem MOU			Tandem Function MOU Any Time by FRC
MNDRFLAV	DMS	DMS-100/200 End Office/Tandem	JCVLFLSM01T	D12							
MNDRFLLO	5ESS	End Office/Tandem	JCVLFLSM01T	D12							
MNDRFLLW	5ESS	ORM	JCVLFLSM01T	D12							
MNSNFLMA	DMS	RSC-S	PNSCFLWA01T	D12							
MRTHFLVE	5ESS	RSM	NDADFLGG01T	DM2							
MXVLFLMA	5ESS	RSM	JCVLFLCL05T	D12							
NDADFLAC	DMS	DMS-100/200 End Office/Tandem	NDADFLGG04T	DM2							
NDADFLBR	5ESS	End Office/Tandem	NDADFLGG04T	DM2							
NDADFLGG	DMS	DMS-100/200 End Office/Tandem	NDADFLGG04T	DM2							
NDADFLOL	5ESS	End Office/Tandem	NDADFLGG04T	DM2							
NKLRFLMA	5ESS	RSM	NDADFLGG01T	DM2							
NSBHFLMA	DMS	DMS-100/200 End Office/Tandem	#N/A	MELD							
NWBYFLMA	5ESS	RSM	GSVLFLMA01T	D12							
OKHLFLMA	DMS	RSC-S	DYBHFLPO01T	D12							
OLTWFLLN	5ESS	RSM	GSVLFLMA01T	D12							
ORLDFLAP	5ESS	End Office/Tandem	ORLDFLCL01T	5E							
ORLDFLCL	5ESS	End Office/Tandem	ORLDFLCL01T	5E							
ORLDFLMA	DMS	DMS-100/200 End Office/Tandem	ORLDFLMA04T	D12							
ORLDFLPC	5ESS	End Office/Tandem	ORLDFLMA04T	D12							
ORLDFLPH	5ESS	End Office/Tandem	ORLDFLMA04T	D12							
ORLDFLSA	5ESS	End Office/Tandem	ORLDFLMA04T	D12							

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3-0002732

[redacted] Duration in BLUE [redacted]

UNE Codes					C.1.2.D	C.1.2.D	C.2.1.S	C.2.1.D	C.2.1.S	C.2.1.S	C.2.1.D
Field Reporting Codes (FRC)					377C - 03	560C - 00			377C - 03		377C - 03
CLLI	Technology	Office Type	Tandem CLLI	Tandem Technology	End Office Trunk Port-Shared MOU Any Time by FRC	End Office Trunk Port-Shared MOU Any Time by FRC	[redacted]	Tandem Function BH Tandem MOU	[redacted]	[redacted]	Tandem Function MOU Any Time by FRC
ORPKFLMA	5ESS	End Office/Tandem	JCVLFLCL05T	D12							
ORPKFLRW	DMS	DMS-100/200 End Office/Tandem	JCVLFLCL05T	D12							
OVIDFLCA	5ESS	End Office/Tandem	ORLDFLCL01T	5E							
PACEFLPV	5ESS	End Office	PNSCFLWA01T	D12							
PAHKFLMA	DMS	RSC-S	WPBHFLGR02T	D12							
PCBHFLNT	DMS	DMS-100/200 End Office/Tandem	PNCYFLMA04T	D12							
PLCSFLMA	DMS	DMS-100/200 End Office/Tandem	DYBHFLPO01T	D12							
PLTKFLMA	5ESS	End Office/Tandem	JCVLFLCL05T	D12							
PMBHFLCS	5ESS	End Office/Tandem	NDADFLGG04T	DM2							
PMBHFLFE	5ESS	End Office/Tandem	#N/A	MELD							
PMBHFLMA	5ESS	End Office/Tandem	NDADFLGG04T	DM2							
PMBHFLTA	5ESS	RSM	NDADFLGG04T	DM2							
PMPKFLMA	5ESS	RSM	JCVLFLCL05T	D12							
PNCYFLCA	DMS	RSC-S	PNCYFLMA04T	D12							
PNCYFLMA	DMS	DMS-100/200 End Office/Tandem	PNCYFLMA04T	D12							
PNSCFLBL	DMS	DMS-100/200 End Office/Tandem	#N/A	MELD							
PNSCFLFP	DMS	DMS-100/200 End Office/Tandem	PNSCFLWA01T	D12							
PNSCFLHC	DMS	DMS-100 End Office	PNSCFLWA01T	D12							
PNSCFLPB	DMS	DMS-100/200 End Office/Tandem	PNSCFLWA01T	D12							
PNSCFLWA	DMS	DMS-100/200 End Office/Tandem	PNSCFLWA01T	D12							
PNVDFLMA	5ESS	End Office/Tandem	JCVLFLSM01T	D12							

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3-0002733

[redacted] Duration in BLUE [redacted]

UNE Codes
Field Reporting Codes (FRC)

CLLI	Technology	Office Type	Tandem CLLI	Tandem Technology	C.1.2.D 377C - 03 End Office Trunk Port-Shared MOU Any Time by FRC	C.1.2.D 560C - 00 End Office Trunk Port-Shared MOU Any Time by FRC	C.2.1.S	C.2.1.D Tandem Function BH Tandem MOU	C.2.1.S 377C - 03	C.2.1.S [redacted]	C.2.1.D 377C - 03 Tandem Function MOU Any Time by FRC
PRRNFLMA	DMS	DMS-100/200 End Office/Tandem	NDADFLGG01T	DM2	[redacted]						
PRSNFLFD	DMS	RSC-S	DYBHFLPO01T	D12							
PTSLFLMA	5ESS	End Office/Tandem	WPBHFLGR02T	D12							
PTSLFLSO	5ESS	End Office/Tandem	WPBHFLGR02T	D12							
SBSTFLFE	5ESS	RSM	WPBHFLGR02T	D12							
SBSTFLMA	DMS	DMS-100/200 End Office/Tandem	WPBHFLGR02T	D12							
SGKYFLMA	5ESS	RSM	NDADFLGG01T	DM2							
SNFRFLMA	5ESS	End Office/Tandem	ORLDFLCL01T	5E							
STAGFLBS	5ESS	RSM	JCVLFLSM01T	D12							

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3-0002734

[redacted] Duration in BLUE [redacted]

UNE Codes					C.1.2.D	C.1.2.D	C.2.1.S	C.2.1.D	C.2.1.S	C.2.1.S	C.2.1.D
Field Reporting Codes (FRC)					377C - 03	560C - 00			377C - 03		377C - 03
CLLI	Technology	Office Type	Tandem CLLI	Tandem Technology	End Office Trunk Port-Shared MOU Any Time by FRC	End Office Trunk Port-Shared MOU Any Time by FRC		Tandem Function BH Tandem MOU			Tandem Function MOU Any Time by FRC
STAGFLMA	5ESS	End Office/Tandem	JCVLFLSM01T	D12							
STAGFLSH	5ESS	RSM	JCVLFLSM01T	D12							
STAGFLWG	5ESS	EXM	JCVLFLSM01T	D12							
STRTFLMA	5ESS	End Office/Tandem	WPBHFLGR02T	D12							
SYHSFLCC	DMS	RSC-S	PNCYFLMA04T	D12							
TRENFLMA	5ESS	RSM	GSVLFLMA01T	D12							
TTVLFLMA	5ESS	End Office/Tandem	ORLDFLCL01T	5E							
VERNFLMA	DMS	RSC-S	PNCYFLMA04T	D12							
VRBHFLBE	5ESS	End Office	WPBHFLGR02T	D12							
VRBHFLMA	5ESS	End Office/Tandem	WPBHFLGR02T	D12							
WELKFLMA	5ESS	RSM	JCVLFLCL05T	D12							
WPBHFLAN	MELD	ALL	WPBHFLGR02T	D12							
WPBHFLGA	5ESS	End Office/Tandem	WPBHFLGR02T	D12							
WPBHFLGR	DMS	DMS-100/200 End Office/Tandem	WPBHFLGR02T	D12							
WPBHFLHH	MELD	ALL	WPBHFLGR02T	D12							
WPBHFLLE	5ESS	End Office/Tandem	WPBHFLGR02T	D12							
WPBHFLRB	5ESS	End Office/Tandem	WPBHFLGR02T	D12							
WPBHFLRP	DMS	DMS-100/200 End Office/Tandem	WPBHFLGR02T	D12							
WWSPFLHI	5ESS	End Office/Tandem	GSVLFLMA01T	D12							
WWSPFLSH	5ESS	End Office/Tandem	GSVLFLMA01T	D12							
YNFNFLMA	DMS	RSC-S	PNCYFLMA04T	D12							

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[redacted] Duration in BLUE [redacted]

NE Codes					C.1.2.D	C.1.2.D	C.2.1.S	C.2.1.D	C.2.1.S	C.2.1.S	C.2.1.D
eld Reporting Codes (FRC)					377C - 03	560C - 00			377C - 03	560C - 00	377C - 03
CLLI	Technology	Office Type	Tandem CLLI	Tandem Technology	End Office Trunk Port-Shared MOU Any Time by FRC	End Office Trunk Port-Shared MOU Any Time by FRC	[redacted]	Tandem Function BH Tandem MOU	[redacted]	[redacted]	Tandem Function MOU Any Time by FRC
NTWFLMA	5ESS	RSM	GSVLFLMA01T	D12	[redacted]						
JLEFLMA	DMS	RSC-S	JCVLFLCL05T	D12							

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[redacted] Duration In BLUE [redacted]

UNE Codes					C.2.1.D	C.2.2.S	C.2.2.D	C.2.2.S	C.2.2.S	C.2.2.D	C.2.2.D
Field Reporting Codes (FRC)					560C - 00			377C - 03	560C - 00	377C - 03	560C - 00
CLLI	Technology	Office Type	Tandem CLLI	Tandem Technology	Tandem Function MOU Any Time by FRC	[redacted]	Tandem Trunk Port BH Tandem MOU per Port	[redacted]	[redacted]	Tandem Trunk Port MOU Any Time by FRC	Tandem Trunk Port MOU Any Time by FRC
MELD	MELD	ALL	#N/A	MELD							
LUCENT	5ESS	ALL	#N/A	MELD							
NORTEL	DMS	ALL	#N/A	MELD							
ARCHFLMA	5ESS	RSM	GSVLFLMA01T	D12							
BCRTFLBT	DMS	DMS-100/200 End Office/Tandem	WPBHFLGR02T	D12							
BCRTFLMA	5ESS	End Office/Tandem	WPBHFLGR02T	D12							
BCRTFLSA	5ESS	End Office/Tandem	WPBHFLGR02T	D12							
BGPIFLMA	5ESS	RSM	NDADFLGG01T	DM2							
BKVLFLJF	5ESS	End Office/Tandem	GSVLFLMA01T	D12							
BLDWFLMA	5ESS	RSM	JCVLFLCL05T	D12							
BLGLFLMA	DMS	DMS-100/200 End Office/Tandem	WPBHFLGR02T	D12							
BNNLFLMA	DMS	RSC-S	DYBHFLPO01T	D12							
BRSNFLMA	5ESS	RSM	GSVLFLMA01T	D12							
BYBHFLMA	5ESS	End Office/Tandem	#N/A	MELD							
CCBHFLMA	5ESS	End Office/Tandem	#N/A	MELD							
CDKYFLMA	5ESS	RSM	GSVLFLMA01T	D12							
CFLDFLMA	5ESS	RSM	GSVLFLMA01T	D12							
CHPLFLJA	DMS	DMS-100/200 End Office/Tandem	PNCYFLMA04T	D12							
CNTMFLLE	DMS	DMS-100/200 End Office/Tandem	PNSCFLWA01T	D12							
COCOFLMA	5ESS	End Office/Tandem	ORLDFLMA04T	D12							

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3-000737

[redacted] Duration in BLUE [redacted]

UNE Codes
Field Reporting Codes (FRC)

CLLI	Technology	Office Type	Tandem CLLI	Tandem Technology	C.2.1.D 560C - 00 Tandem Function MOU Any Time by FRC	C.2.2.S [redacted]	C.2.2.D Tandem Trunk Port BH Tandem MOU per Port	C.2.2.S 377C - 03 [redacted]	C.2.2.S 560C - 00 [redacted]	C.2.2.D 377C - 03 Tandem Trunk Port MOU Any Time by FRC	C.2.2.D 560C - 00 Tandem Trunk Port MOU Any Time by FRC
COCOFLME	5ESS	End Office/Tandem	ORLDFLMA04T	D12							
CSCYFLBA	5ESS	RSM	GSVLFLMA01T	D12							
DBRYFLDL	5ESS	End Office/Tandem	ORLDFLCL01T	5E							
DBRYFLMA	5ESS	ORM	ORLDFLCL01T	5E							
DELDFLMA	DMS	DMS-100/200 End Office/Tandem	DYBHFLPO01T	D12							
DLBHFLKP	5ESS	End Office/Tandem	WPBHFLGR02T	D12							
DLBHFLMA	5ESS	End Office/Tandem	WPBHFLGR02T	D12							
DLSPFLMA	DMS	RSC-S	DYBHFLPO01T	D12							
DNLNFLWM	5ESS	EXM	GSVLFLMA01T	D12							
DRBHFLMA	5ESS	End Office/Tandem	NDADFLGG04T	DM2							
DYBHFLFN	DMS	RSC-S	DYBHFLPO01T	D12							
DYBHFLMA	DMS	DMS-100/200 End Office/Tandem	DYBHFLPO01T	D12							
DYBHFLOB	DMS	DMS-100/200 End Office/Tandem	DYBHFLPO01T	D12							
DYBHFLOS	DMS	RSC-S	DYBHFLPO01T	D12							
DYBHFLPO	DMS	DMS-100/200 End Office/Tandem	DYBHFLPO01T	D12							
EGLLFLBG	5ESS	End Office/Tandem	ORLDFLCL01T	5E							
EGLLFLIH	5ESS	End Office/Tandem	ORLDFLMA04T	D12							
EORNFLMA	5ESS	ORM	ORLDFLCL01T	5E							
FLBHFLMA	DMS	RSC-S	DYBHFLPO01T	D12							
FRBHFLFP	DMS	DMS-100/200 End Office/Tandem	JCVLFLCL05T	D12							
FTGRFLMA	DMS	RSC-S	JCVLFLCL05T	D12							

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3-0002738

[redacted] Duration in BLUE [redacted]

UNE Codes					C.2.1.D	C.2.2.S	C.2.2.D	C.2.2.S	C.2.2.S	C.2.2.D	C.2.2.D
Field Reporting Codes (FRC)					560C - 00			377C - 03	560C - 00	377C - 03	560C - 00
CLLI	Technology	Office Type	Tandem CLLI	Tandem Technology	Tandem Function MOU Any Time by FRC	[redacted]	Tandem Trunk Port BH Tandem MOU per Port	[redacted]	[redacted]	Tandem Trunk Port MOU Any Time by FRC	Tandem Trunk Port MOU Any Time by FRC
FTLDFLAP	5ESS	RSM	#N/A	MELD	[redacted]						
FTLDFLCR	5ESS	End Office/Tandem	NDADFLGG04T	DM2							
FTLDFLCY	5ESS	End Office/Tandem	NDADFLGG04T	DM2							
FTLDFLJA	5ESS	End Office/Tandem	NDADFLGG04T	DM2							
FTLDFLMR	DMS	DMS-100/200 End Office/Tandem	NDADFLGG04T	DM2							
FTLDFLOA	5ESS	End Office/Tandem	NDADFLGG04T	DM2							
FTLDFLPL	5ESS	End Office/Tandem	NDADFLGG04T	DM2							
FTLDFLSG	DMS	DMS-100/200 End Office/Tandem	NDADFLGG04T	DM2							
FTLDFLSU	5ESS	End Office/Tandem	NDADFLGG04T	DM2							
FTLDFLWN	5ESS	End Office/Tandem	NDADFLGG04T	DM2							
FTPRFLMA	5ESS	ORM	WPBHFLGR02T	D12							
GCSPFLCN	5ESS	End Office/Tandem	JCVLFLCL05T	D12							
GCVLFLMA	DMS	RSC-S	PNCYFLMA04T	D12							
GENVFLMA	5ESS	ORM	ORLDFLCL01T	5E							
GLBRFLMC	DMS	DMS-100/200 End Office/Tandem	PNSCFLWA01T	D12							
GSVLFLMA	MELD	ALL	GSVLFLMA01T	D12							
GSVLFLNW	5ESS	End Office/Tandem	GSVLFLMA01T	D12							
HAVNFLMA	DMS	DMS-100/200 End Office/Tandem	PNCYFLMA04T	D12							
HBSDFLMA	5ESS	End Office/Tandem	WPBHFLGR02T	D12							
HLNVFLMA	DMS	DMS-100/200 End Office/Tandem	PNSCFLWA01T	D12							
HLWDFLHA	5ESS	End Office/Tandem	NDADFLGG04T	DM2							

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3-0002739

[redacted] Duration In BLUE [redacted]

INE Codes
ield Reporting Codes (FRC)

					C.2.1.D	C.2.2.S	C.2.2.D	C.2.2.S	C.2.2.S	C.2.2.D	C.2.2.D
					560C - 00			377C - 03	560C - 00	377C - 03	560C - 00
CLLI	Technology	Office Type	Tandem CLLI	Tandem Technology	Tandem Function MOU Any Time by FRC		Tandem Trunk Port BH Tandem MOU per Port			Tandem Trunk Port MOU Any Time by FRC	Tandem Trunk Port MOU Any Time by FRC
LWDFLMA	5ESS	End Office/Tandem	NDADFLGG04T	DM2							
LWDFLPE	5ESS	End Office/Tandem	NDADFLGG04T	DM2							
LWDFLWH	5ESS	End Office/Tandem	NDADFLGG04T	DM2							
MSTFLAF	5ESS	RSM	#N/A	MELD							
MSTFLEA	5ESS	RSM	NDADFLGG01T	DM2							
MSTFLHM	5ESS	End Office/Tandem	NDADFLGG01T	DM2							
TISFLMA	5ESS	End Office/Tandem	WPBHFLGR02T	D12							
WTHFLMA	5ESS	RSM	GSVLFLMA01T	D12							
LMFLMA	5ESS	RSM	NDADFLGG01T	DM2							
AY-FLMA	DMS	RSC-S	#N/A	MELD							
CBHFLAB	5ESS	ORM	JCVLFLSM01T	D12							
CBHFLMA	5ESS	End Office/Tandem	JCVLFLSM01T	D12							
CBHFLSP	5ESS	ORM	JCVLFLSM01T	D12							
CVLFLAR	5ESS	End Office/Tandem	JCVLFLSM01T	D12							
CVLFLBW	5ESS	End Office/Tandem	JCVLFLSM01T	D12							
CVLFLCL	DMS	DMS-100/200 End Office/Tandem	JCVLFLCL05T	D12							
CVLFLFC	DMS	DMS-100/200 End Office/Tandem	JCVLFLSM01T	D12							
CVLFLIA	DMS	RSC-S	JCVLFLCL05T	D12							
CVLFLJT	5ESS	ORM	JCVLFLSM01T	D12							
CVLFLLF	DMS	DMS-100/200 End Office/Tandem	JCVLFLCL05T	D12							
CVLFLNO	DMS	DMS-100/200 End Office/Tandem	JCVLFLCL05T	D12							

[redacted]

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[redacted] Duration in BLUE [redacted]

UNE Codes
Field Reporting Codes (FRC)

CLLI	Technology	Office Type	Tandem CLLI	Tandem Technology	C.2.1.D 560C - 00 Tandem Function MOU Any Time by FRC	C.2.2.S [redacted]	C.2.2.D Tandem Trunk Port BH Tandem MOU per Port	C.2.2.S 377C - 03 [redacted]	C.2.2.S 560C - 00 [redacted]	C.2.2.D 377C - 03 Tandem Trunk Port MOU Any Time by FRC	C.2.2.D 560C - 00 Tandem Trunk Port MOU Any Time by FRC
JCVLFLOW	DMS	DMS-100/200 End Office/Tandem	JCVLFLCL05T	D12	[redacted]						
JCVLFLRV	DMS	DMS-100/200 End Office/Tandem	JCVLFLCL05T	D12							
JCVLFLSJ	DMS	DMS-100/200 End Office/Tandem	JCVLFLSM01T	D12							
JCVLFLSM	DMS	DMS-100/200 End Office/Tandem	JCVLFLSM01T	D12							
JCVLFLWC	5ESS	End Office/Tandem	JCVLFLCL05T	D12							
JPTRFLMA	DMS	DMS-100/200 End Office/Tandem	WPBHFLGR02T	D12							
KYHGFLMA	5ESS	RSM	GSVLFLMA01T	D12							
KYLRFLLS	5ESS	RSM	NDADFLGG01T	DM2							
KYLRFLMA	5ESS	RSM	NDADFLGG01T	DM2							
KYWSFLMA	5ESS	End Office/Tandem	#N/A	MELD							
LKCYFLMA	DMS	DMS-100/200 End Office/Tandem	JCVLFLCL05T	D12							
LKMRFLMA	DMS	DMS-100/200 End Office/Tandem	ORLDFLCL01T	5E							
LYHNFLOH	DMS	DMS-100/200 End Office/Tandem	PNCYFLMA04T	D12							
MCNPFLMA	5ESS	RSM	GSVLFLMA01T	D12							
MDBGFLPM	5ESS	End Office/Tandem	JCVLFLCL05T	D12							
MIAMFLAE	MELD	ALL	NDADFLGG01T	DM2							
MIAMFLAL	5ESS	End Office/Tandem	NDADFLGG01T	DM2							
MIAMFLAP	DMS	DMS-100/200 End Office/Tandem	NDADFLGG01T	DM2							
MIAMFLBA	5ESS	End Office/Tandem	NDADFLGG01T	DM2							
MIAMFLBC	DMS	DMS-100/200 End Office/Tandem	NDADFLGG01T	DM2							
MIAMFLBR	5ESS	End Office/Tandem	NDADFLGG01T	DM2							

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3-0002741

[redacted] Duration In BLUE [redacted]

UNE Codes
Field Reporting Codes (FRC)

CLLI	Technology	Office Type	Tandem CLLI	Tandem Technology	C.2.1.D 560C - 00 Tandem Function MOU Any Time by FRC	C.2.2.S	C.2.2.D Tandem Trunk Port BH Tandem MOU per Port	C.2.2.S 377C - 03	C.2.2.S 560C - 00	C.2.2.D 377C - 03 Tandem Trunk Port MOU Any Time by FRC	C.2.2.D 560C - 00 Tandem Trunk Port MOU Any Time by FRC
MIAMFLCA	DMS	DMS-100/200 End Office/Tandem	NDADFLGG01T	DM2							
MIAMFLDB	5ESS	ORM	NDADFLGG01T	DM2							
MIAMFLFL	5ESS	End Office/Tandem	NDADFLGG01T	DM2							
MIAMFLGR	MELD	ALL	#N/A	MELD							
MIAMFLHL	5ESS	End Office/Tandem	NDADFLGG01T	DM2							
MIAMFLIC	5ESS	End Office/Tandem	NDADFLGG01T	DM2							
MIAMFLKE	5ESS	End Office/Tandem	NDADFLGG01T	DM2							
MIAMFLME	MELD	ALL	NDADFLGG01T	DM2							
MIAMFLNM	DMS	DMS-100/200 End Office/Tandem	NDADFLGG01T	DM2							
MIAMFLNS	5ESS	End Office/Tandem	NDADFLGG01T	DM2							
MIAMFLOL	5ESS	End Office/Tandem	NDADFLGG01T	DM2							
MIAMFLPB	DMS	DMS-100/200 End Office/Tandem	NDADFLGG01T	DM2							
MIAMFLPL	MELD	ALL	NDADFLGG01T	DM2							
MIAMFLRR	5ESS	End Office/Tandem	NDADFLGG01T	DM2							
MIAMFLSH	DMS	DMS-100/200 End Office/Tandem	NDADFLGG01T	DM2							
MIAMFLSO	5ESS	End Office/Tandem	#N/A	MELD							
MIAMFLWD	DMS	DMS-100/200 End Office/Tandem	NDADFLGG01T	DM2							
MIAMFLWM	5ESS	End Office/Tandem	NDADFLGG01T	DM2							
MICCFLBB	5ESS	ORM	WPBHFLGR02T	D12							
MLBRFLMA	5ESS	End Office/Tandem	ORLDFLMA04T	D12							
MLTNFLRA	5ESS	End Office/Tandem	PNSCFLWA01T	D12							

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[redacted] Duration In BLUE [redacted]

INE Codes										
ield Reporting Codes (FRC)					C.2.1.D 560C - 00	C.2.2.S	C.2.2.D	C.2.2.S 377C - 03	C.2.2.S 560C - 00	C.2.2.D 377C - 03	C.2.2.D 560C - 00
CLLI	Technology	Office Type	Tandem CLLI	Tandem Technology	Tandem Function MOU Any Time by FRC	[redacted]	Tandem Trunk Port BH Tandem MOU per Port	[redacted]	[redacted]	Tandem Trunk Port MOU Any Time by FRC	Tandem Trunk Port MOU Any Time by FRC
INDRFLAV	DMS	DMS-100/200 End Office/Tandem	JCVLFLSM01T	D12	[redacted]						
INDRFLLO	5ESS	End Office/Tandem	JCVLFLSM01T	D12							
INDRFLLW	5ESS	ORM	JCVLFLSM01T	D12							
INSNFLMA	DMS	RSC-S	PNSCFLWA01T	D12							
IRTHFLVE	5ESS	RSM	NDADFLGG01T	DM2							
IXVLFLMA	5ESS	RSM	JCVLFLCL05T	D12							
IDADFLAC	DMS	DMS-100/200 End Office/Tandem	NDADFLGG04T	DM2							
IDADFLBR	5ESS	End Office/Tandem	NDADFLGG04T	DM2							
IDADFLGG	DMS	DMS-100/200 End Office/Tandem	NDADFLGG04T	DM2							
IDADFLOL	5ESS	End Office/Tandem	NDADFLGG04T	DM2							
IKLRFLMA	5ESS	RSM	NDADFLGG01T	DM2							
ISBHFLMA	DMS	DMS-100/200 End Office/Tandem	#N/A	MELD							
IWBYFLMA	5ESS	RSM	GSVLFLMA01T	D12							
OKHLFLMA	DMS	RSC-S	DYBHFLPO01T	D12							
OLTWFLLN	5ESS	RSM	GSVLFLMA01T	D12							
ORLDFLAP	5ESS	End Office/Tandem	ORLDFLCL01T	5E							
ORLDFLCL	5ESS	End Office/Tandem	ORLDFLCL01T	5E							
ORLDFLMA	DMS	DMS-100/200 End Office/Tandem	ORLDFLMA04T	D12							
ORLDFLPC	5ESS	End Office/Tandem	ORLDFLMA04T	D12							
ORLDFLPH	5ESS	End Office/Tandem	ORLDFLMA04T	D12							
ORLDFLSA	5ESS	End Office/Tandem	ORLDFLMA04T	D12							

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[redacted] Duration in BLUE [redacted]

JNE Codes					C.2.1.D	C.2.2.S	C.2.2.D	C.2.2.S	C.2.2.S	C.2.2.D	C.2.2.D
Field Reporting Codes (FRC)					560C - 00			377C - 03	560C - 00	[redacted]	560C - 00
CLLI	Technology	Office Type	Tandem CLLI	Tandem Technology	Tandem Function MOU Any Time by FRC		Tandem Trunk Port BH Tandem MOU per Port			Tandem Trunk Port MOU Any Time by FRC	Tandem Trunk Port MOU Any Time by FRC
ORPKFLMA	5ESS	End Office/Tandem	JCVLFLCL05T	D12							
ORPKFLRW	DMS	DMS-100/200 End Office/Tandem	JCVLFLCL05T	D12							
OVIDFLCA	5ESS	End Office/Tandem	ORLDFLCL01T	5E							
PACEFLPV	5ESS	End Office	PNSCFLWA01T	D12							
PAHKFLMA	DMS	RSC-S	WPBHFLGR02T	D12							
PCBHFLNT	DMS	DMS-100/200 End Office/Tandem	PNCYFLMA04T	D12							
PLCSFLMA	DMS	DMS-100/200 End Office/Tandem	DYBHFLPO01T	D12							
PLTKFLMA	5ESS	End Office/Tandem	JCVLFLCL05T	D12							
PMBHFLCS	5ESS	End Office/Tandem	NDADFLGG04T	DM2							
PMBHFLFE	5ESS	End Office/Tandem	#N/A	MELD							
PMBHFLMA	5ESS	End Office/Tandem	NDADFLGG04T	DM2							
PMBHFLTA	5ESS	RSM	NDADFLGG04T	DM2							
PMPKFLMA	5ESS	RSM	JCVLFLCL05T	D12							
PNCYFLCA	DMS	RSC-S	PNCYFLMA04T	D12							
PNCYFLMA	DMS	DMS-100/200 End Office/Tandem	PNCYFLMA04T	D12							
PNSCFLBL	DMS	DMS-100/200 End Office/Tandem	#N/A	MELD							
PNSCFLFP	DMS	DMS-100/200 End Office/Tandem	PNSCFLWA01T	D12							
PNSCFLHC	DMS	DMS-100 End Office	PNSCFLWA01T	D12							
PNSCFLPB	DMS	DMS-100/200 End Office/Tandem	PNSCFLWA01T	D12							
PNSCFLWA	DMS	DMS-100/200 End Office/Tandem	PNSCFLWA01T	D12							
PNVDFLMA	5ESS	End Office/Tandem	JCVLFLSM01T	D12							

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3-0002744

[redacted] Duration in BLUE [redacted]

UNE Codes
Field Reporting Codes (FRC)

CLLI	Technology	Office Type	Tandem CLLI	Tandem Technology	C.2.1.D 560C - 00 Tandem Function MOU Any Time by FRC	C.2.2.S [redacted]	C.2.2.D Tandem Trunk Port BH Tandem MOU per Port	C.2.2.S 377C - 03	C.2.2.S 560C - 00	C.2.2.D 377C - 03 Tandem Trunk Port MOU Any Time by FRC	C.2.2.D 560C - 00 Tandem Trunk Port MOU Any Time by FRC
PRRNFLMA	DMS	DMS-100/200 End Office/Tandem	NDADFLGG01T	DM2	[redacted]						
PRSNFLFD	DMS	RSC-S	DYBHFLPO01T	D12							
PTSLFLMA	5ESS	End Office/Tandem	WPBHFLGR02T	D12							
PTSLFLSO	5ESS	End Office/Tandem	WPBHFLGR02T	D12							
SBSTFLFE	5ESS	RSM	WPBHFLGR02T	D12							
SBSTFLMA	DMS	DMS-100/200 End Office/Tandem	WPBHFLGR02T	D12							
SGKYFLMA	5ESS	RSM	NDADFLGG01T	DM2							
SNFRFLMA	5ESS	End Office/Tandem	ORLDFLCL01T	5E							
STAGFLBS	5ESS	RSM	JCVLFLSM01T	D12							

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[redacted] Duration in BLUE [redacted]

UNE Codes					C.2.1.D	C.2.2.S	C.2.2.D	C.2.2.S	C.2.2.S	C.2.2.D	C.2.2.D
Field Reporting Codes (FRC)					560C - 00			377C - 03	560C - 00	377C - 03	560C - 00
CLLI	Technology	Office Type	Tandem CLLI	Tandem Technology	Tandem Function MOU Any Time by FRC	[redacted]	Tandem Trunk Port BH Tandem MOU per Port	[redacted]	[redacted]	Tandem Trunk Port MOU Any Time by FRC	Tandem Trunk Port MOU Any Time by FRC
STAGFLMA	5ESS	End Office/Tandem	JCVLFLSM01T	D12	[redacted]						
STAGFLSH	5ESS	RSM	JCVLFLSM01T	D12							
STAGFLWG	5ESS	EXM	JCVLFLSM01T	D12							
STRTFLMA	5ESS	End Office/Tandem	WPBHFLGR02T	D12							
SYHSFLCC	DMS	RSC-S	PNCYFLMA04T	D12							
TRENFLMA	5ESS	RSM	GSVLFLMA01T	D12							
TTVLFLMA	5ESS	End Office/Tandem	ORLDFLCL01T	5E							
VERNFLMA	DMS	RSC-S	PNCYFLMA04T	D12							
VRBHFLBE	5ESS	End Office	WPBHFLGR02T	D12							
VRBHFLMA	5ESS	End Office/Tandem	WPBHFLGR02T	D12							
WELKFLMA	5ESS	RSM	JCVLFLCL05T	D12							
WPBHFLAN	MELD	ALL	WPBHFLGR02T	D12							
WPBHFLGA	5ESS	End Office/Tandem	WPBHFLGR02T	D12							
WPBHFLGR	DMS	DMS-100/200 End Office/Tandem	WPBHFLGR02T	D12							
WPBHFLHH	MELD	ALL	WPBHFLGR02T	D12							
WPBHFLLE	5ESS	End Office/Tandem	WPBHFLGR02T	D12							
WPBHFLRB	5ESS	End Office/Tandem	WPBHFLGR02T	D12							
WPBHFLRP	DMS	DMS-100/200 End Office/Tandem	WPBHFLGR02T	D12							
WWSPFLHI	5ESS	End Office/Tandem	GSVLFLMA01T	D12							
WWSPFLSH	5ESS	End Office/Tandem	GSVLFLMA01T	D12							
YNFNFLMA	DMS	RSC-S	PNCYFLMA04T	D12							

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3-0002746

[redacted] Duration in BLUE [redacted]

: Codes

					C.2.1.D	C.2.2.S	C.2.2.D	C.2.2.S	C.2.2.S	C.2.2.D	C.2.2.D
l Reporting Codes (FRC)					560C - 00			377C - 03	560C - 00	377C - 03	560C - 00
CLLI	Technology	Office Type	Tandem CLLI	Tandem Technology	Tandem Function MOU Any Time by FRC	[redacted]	Tandem Trunk Port BH Tandem MOU per Port	[redacted]	[redacted]	Tandem Trunk Port MOU Any Time by FRC	Tandem Trunk Port MOU Any Time by FRC
WFLMA	5ESS	RSM	GSVLFLMA01T	D12	[redacted]						
EFLMA	DMS	RSC-S	JCVLFLCL05T	D12							

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3-0002

[redacted] Duration in BLUE [redacted]

UNE Codes					D.1.2.D	C.1.1.	C.1.1.	C.1.2.	C.1.2.
Field Reporting Codes (FRC)					357C - 15	377C - 03	560C - 00	377C - 03	560C - 00
CLLI	Technology	Office Type	Tandem CLLI	Tandem Technology	Common Transport Facilities Terminations Investment per MOU by FRC	End Office Switching by FRC	[redacted]	[redacted]	[redacted]
MELD	MELD	ALL	#N/A	MELD	$ 0.00000267	$ 0.00240975	$ 0.00012646	$ 0.00051561	$ 0.00002706
LUCENT	5ESS	ALL	#N/A	MELD	$ 0.00000267				
NORTEL	DMS	ALL	#N/A	MELD	$ 0.00000267				
ARCHFLMA	5ESS	RSM	GSVLFLMA01T	D12	$ 0.00000267				
BCRTFLBT	DMS	DMS-100/200 End Office/Tandem	WPBHFLGR02T	D12	$ 0.00000267				
BCRTFLMA	5ESS	End Office/Tandem	WPBHFLGR02T	D12	$ 0.00000267				
BCRTFLSA	5ESS	End Office/Tandem	WPBHFLGR02T	D12	$ 0.00000267				
BGPIFLMA	5ESS	RSM	NDADFLGG01T	DM2	$ 0.00000267				
BKVLFLJF	5ESS	End Office/Tandem	GSVLFLMA01T	D12	$ 0.00000267				
BLDWFLMA	5ESS	RSM	JCVLFLCL05T	D12	$ 0.00000267				
BLGLFLMA	DMS	DMS-100/200 End Office/Tandem	WPBHFLGR02T	D12	$ 0.00000267				
BNNLFLMA	DMS	RSC-S	DYBHFLPO01T	D12	$ 0.00000267				
BRSNFLMA	5ESS	RSM	GSVLFLMA01T	D12	$ 0.00000267				
BYBHFLMA	5ESS	End Office/Tandem	#N/A	MELD	$ 0.00000267				
CCBHFLMA	5ESS	End Office/Tandem	#N/A	MELD	$ 0.00000267				
CDKYFLMA	5ESS	RSM	GSVLFLMA01T	D12	$ 0.00000267				
CFLDFLMA	5ESS	RSM	GSVLFLMA01T	D12	$ 0.00000267				
CHPLFLJA	DMS	DMS-100/200 End Office/Tandem	PNCYFLMA04T	D12	$ 0.00000267				
CNTMFLLE	DMS	DMS-100/200 End Office/Tandem	PNSCFLWA01T	D12	$ 0.00000267				
COCOFLMA	5ESS	End Office/Tandem	ORLDFLMA04T	D12	$ 0.00000267				

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3-00027792

[redacted] Duration in BLUE [redacted]

JNE Codes
Field Reporting Codes (FRC)

					D.1.2.D	C.1.1.	C.1.1.	C.1.2.	C.1.2.
					357C - 15	377C - 03	560C - 00	377C - 03	560C - 00
CLLI	Technology	Office Type	Tandem CLLI	Tandem Technology	Common Transport Facilities Terminations Investment per MOU by FRC	[redacted] FRC	[redacted] FRC	[redacted] FRC	[redacted] FRC
COCOFLME	5ESS	End Office/Tandem	ORLDFLMA04T	D12	$ 0.00000267				
CSCYFLBA	5ESS	RSM	GSVLFLMA01T	D12	$ 0.00000267				
DBRYFLDL	5ESS	End Office/Tandem	ORLDFLCL01T	5E	$ 0.00000267				
DBRYFLMA	5ESS	ORM	ORLDFLCL01T	5E	$ 0.00000267				
DELDFLMA	DMS	DMS-100/200 End Office/Tandem	DYBHFLPO01T	D12	$ 0.00000267				
DLBHFLKP	5ESS	End Office/Tandem	WPBHFLGR02T	D12	$ 0.00000267				
DLBHFLMA	5ESS	End Office/Tandem	WPBHFLGR02T	D12	$ 0.00000267				
DLSPFLMA	DMS	RSC-S	DYBHFLPO01T	D12	$ 0.00000267				
DNLNFLWM	5ESS	EXM	GSVLFLMA01T	D12	$ 0.00000267				
DRBHFLMA	5ESS	End Office/Tandem	NDADFLGG04T	DM2	$ 0.00000267				
DYBHFLFN	DMS	RSC-S	DYBHFLPO01T	D12	$ 0.00000267				
DYBHFLMA	DMS	DMS-100/200 End Office/Tandem	DYBHFLPO01T	D12	$ 0.00000267				
DYBHFLOB	DMS	DMS-100/200 End Office/Tandem	DYBHFLPO01T	D12	$ 0.00000267				
DYBHFLOS	DMS	RSC-S	DYBHFLPO01T	D12	$ 0.00000267				
DYBHFLPO	DMS	DMS-100/200 End Office/Tandem	DYBHFLPO01T	D12	$ 0.00000267				
EGLLFLBG	5ESS	End Office/Tandem	ORLDFLCL01T	5E	$ 0.00000267				
EGLLFLIH	5ESS	End Office/Tandem	ORLDFLMA04T	D12	$ 0.00000267				
EORNFLMA	5ESS	ORM	ORLDFLCL01T	5E	$ 0.00000267				
FLBHFLMA	DMS	RSC-S	DYBHFLPO01T	D12	$ 0.00000267				
FRBHFLFP	DMS	DMS-100/200 End Office/Tandem	JCVLFLCL05T	D12	$ 0.00000267				
FTGRFLMA	DMS	RSC-S	JCVLFLCL05T	D12	$ 0.00000267				

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[redacted] Duration in BLUE [redacted]

JNE Codes					D.1.2.D	C.1.1.	C.1.1.	C.1.2.	C.1.2.
ield Reporting Codes (FRC)					357C - 15	377C - 03	560C - 00	377C - 03	[redacted] - 00
CLLI	Technology	Office Type	Tandem CLLI	Tandem Technology	Common Transport Facilities Terminations Investment per MOU by FRC	[redacted]			
TLDFLAP	5ESS	RSM	#N/A	MELD	$ 0.00000267				
TLDFLCR	5ESS	End Office/Tandem	NDADFLGG04T	DM2	$ 0.00000267				
TLDFLCY	5ESS	End Office/Tandem	NDADFLGG04T	DM2	$ 0.00000267				
TLDFLJA	5ESS	End Office/Tandem	NDADFLGG04T	DM2	$ 0.00000267				
TLDFLMR	DMS	DMS-100/200 End Office/Tandem	NDADFLGG04T	DM2	$ 0.00000267				
TLDFLOA	5ESS	End Office/Tandem	NDADFLGG04T	DM2	$ 0.00000267				
TLDFLPL	5ESS	End Office/Tandem	NDADFLGG04T	DM2	$ 0.00000267				
TLDFLSG	DMS	DMS-100/200 End Office/Tandem	NDADFLGG04T	DM2	$ 0.00000267				
TLDFLSU	5ESS	End Office/Tandem	NDADFLGG04T	DM2	$ 0.00000267				
TLDFLWN	5ESS	End Office/Tandem	NDADFLGG04T	DM2	$ 0.00000267				
TPRFLMA	5ESS	ORM	WPBHFLGR02T	D12	$ 0.00000267				
GCSPFLCN	5ESS	End Office/Tandem	JCVLFLCL05T	D12	$ 0.00000267				
GCVLFLMA	DMS	RSC-S	PNCYFLMA04T	D12	$ 0.00000267				
GENVFLMA	5ESS	ORM	ORLDFLCL01T	5E	$ 0.00000267				
GLBRFLMC	DMS	DMS-100/200 End Office/Tandem	PNSCFLWA01T	D12	$ 0.00000267				
GSVLFLMA	MELD	ALL	GSVLFLMA01T	D12	$ 0.00000267				
GSVLFLNW	5ESS	End Office/Tandem	GSVLFLMA01T	D12	$ 0.00000267				
HAVNFLMA	DMS	DMS-100/200 End Office/Tandem	PNCYFLMA04T	D12	$ 0.00000267				
HBSDFLMA	5ESS	End Office/Tandem	WPBHFLGR02T	D12	$ 0.00000267				
HLNVFLMA	DMS	DMS-100/200 End Office/Tandem	PNSCFLWA01T	D12	$ 0.00000267				
HLWDFLHA	5ESS	End Office/Tandem	NDADFLGG04T	DM2	$ 0.00000267				

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3-000279

[redacted] Duration in BLUE [redacted]

UNE Codes
Field Reporting Codes (FRC)

CLLI	Technology	Office Type	Tandem CLLI	Tandem Technology	Common Transport Facilities Terminations Investment per MOU by FRC	D.1.2.D 357C - 15	C.1.1. 377C - 03	C.1.1. 560C - 00	C.1.2. 377C - 03	C.1.2. 560C - 00
HLWDFLMA	5ESS	End Office/Tandem	NDADFLGG04T	DM2	$ 0.00000267		End Office Switching by FRC			
HLWDFLPE	5ESS	End Office/Tandem	NDADFLGG04T	DM2	$ 0.00000267					
HLWDFLWH	5ESS	End Office/Tandem	NDADFLGG04T	DM2	$ 0.00000267					
HMSTFLAF	5ESS	RSM	#N/A	MELD	$ 0.00000267					
HMSTFLEA	5ESS	RSM	NDADFLGG01T	DM2	$ 0.00000267					
HMSTFLHM	5ESS	End Office/Tandem	NDADFLGG01T	DM2	$ 0.00000267					
HTISFLMA	5ESS	End Office/Tandem	WPBHFLGR02T	D12	$ 0.00000267					
HWTHFLMA	5ESS	RSM	GSVLFLMA01T	D12	$ 0.00000267					
SLMFLMA	5ESS	RSM	NDADFLGG01T	DM2	$ 0.00000267					
IAY-FLMA	DMS	RSC-S	#N/A	MELD	$ 0.00000267					
JCBHFLAB	5ESS	ORM	JCVLFLSM01T	D12	$ 0.00000267					
JCBHFLMA	5ESS	End Office/Tandem	JCVLFLSM01T	D12	$ 0.00000267					
JCBHFLSP	5ESS	ORM	JCVLFLSM01T	D12	$ 0.00000267					
JCVLFLAR	5ESS	End Office/Tandem	JCVLFLSM01T	D12	$ 0.00000267					
JCVLFLBW	5ESS	End Office/Tandem	JCVLFLSM01T	D12	$ 0.00000267					
JCVLFLCL	DMS	DMS-100/200 End Office/Tandem	JCVLFLCL05T	D12	$ 0.00000267					
JCVLFLFC	DMS	DMS-100/200 End Office/Tandem	JCVLFLSM01T	D12	$ 0.00000267					
JCVLFLIA	DMS	RSC-S	JCVLFLCL05T	D12	$ 0.00000267					
JCVLFLJT	5ESS	ORM	JCVLFLSM01T	D12	$ 0.00000267					
JCVLFLLF	DMS	DMS-100/200 End Office/Tandem	JCVLFLCL05T	D12	$ 0.00000267					
JCVLFLNO	DMS	DMS-100/200 End Office/Tandem	JCVLFLCL05T	D12	$ 0.00000267					

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[redacted] Duration In BLUE [redacted]

UNE Codes					D.1.2.D	C.1.1.	C.1.1.	C.1.2.	C.1.2.
Field Reporting Codes (FRC)					357C - 15	377C - 03	560C - 00	377C - 03	560C - 00
CLLI	Technology	Office Type	Tandem CLLI	Tandem Technology	Common Transport Facilities Terminations Investment per MOU by FRC	[redacted]	[redacted]	[redacted]	[redacted]
JCVLFLOW	DMS	DMS-100/200 End Office/Tandem	JCVLFLCL05T	D12	$ 0.00000267				
JCVLFLRV	DMS	DMS-100/200 End Office/Tandem	JCVLFLCL05T	D12	$ 0.00000267				
JCVLFLSJ	DMS	DMS-100/200 End Office/Tandem	JCVLFLSM01T	D12	$ 0.00000267				
JCVLFLSM	DMS	DMS-100/200 End Office/Tandem	JCVLFLSM01T	D12	$ 0.00000267				
JCVLFLWC	5ESS	End Office/Tandem	JCVLFLCL05T	D12	$ 0.00000267				
JPTRFLMA	DMS	DMS-100/200 End Office/Tandem	WPBHFLGR02T	D12	$ 0.00000267				
KYHGFLMA	5ESS	RSM	GSVLFLMA01T	D12	$ 0.00000267				
KYLRFLLS	5ESS	RSM	NDADFLGG01T	DM2	$ 0.00000267				
KYLRFLMA	5ESS	RSM	NDADFLGG01T	DM2	$ 0.00000267				
KYWSFLMA	5ESS	End Office/Tandem	#N/A	MELD	$ 0.00000267				
LKCYFLMA	DMS	DMS-100/200 End Office/Tandem	JCVLFLCL05T	D12	$ 0.00000267				
LKMRFLMA	DMS	DMS-100/200 End Office/Tandem	ORLDFLCL01T	5E	$ 0.00000267				
LYHNFLOH	DMS	DMS-100/200 End Office/Tandem	PNCYFLMA04T	D12	$ 0.00000267				
MCNPFLMA	5ESS	RSM	GSVLFLMA01T	D12	$ 0.00000267				
MDBGFLPM	5ESS	End Office/Tandem	JCVLFLCL05T	D12	$ 0.00000267				
MIAMFLAE	MELD	ALL	NDADFLGG01T	DM2	$ 0.00000267				
MIAMFLAL	5ESS	End Office/Tandem	NDADFLGG01T	DM2	$ 0.00000267				
MIAMFLAP	DMS	DMS-100/200 End Office/Tandem	NDADFLGG01T	DM2	$ 0.00000267				
MIAMFLBA	5ESS	End Office/Tandem	NDADFLGG01T	DM2	$ 0.00000267				
MIAMFLBC	DMS	DMS-100/200 End Office/Tandem	NDADFLGG01T	DM2	$ 0.00000267				
MIAMFLBR	5ESS	End Office/Tandem	NDADFLGG01T	DM2	$ 0.00000267				

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3-0002796

				Duration in BLUE	[redacted]	[redacted]			
UNE Codes					D.1.2.D	C.1.1.	C.1.1.	C.1.2.	C.1.2.
Field Reporting Codes (FRC)					357C - 15	377C - 03	560C - 00	377C - 03	[illegible] - 00
CLLI	Technology	Office Type	Tandem CLLI	Tandem Technology	Common Transport Facilities Terminations Investment per MOU by FRC	End Office Switching by FRC	End Office Switching by FRC	[illegible] by FRC	[illegible] by FRC
MIAMFLCA	DMS	DMS-100/200 End Office/Tandem	NDADFLGG01T	DM2	$ 0.00000267				
MIAMFLDB	5ESS	ORM	NDADFLGG01T	DM2	$ 0.00000267				
MIAMFLFL	5ESS	End Office/Tandem	NDADFLGG01T	DM2	$ 0.00000267				
MIAMFLGR	MELD	ALL	#N/A	MELD	$ 0.00000267				
MIAMFLHL	5ESS	End Office/Tandem	NDADFLGG01T	DM2	$ 0.00000267				
MIAMFLIC	5ESS	End Office/Tandem	NDADFLGG01T	DM2	$ 0.00000267				
MIAMFLKE	5ESS	End Office/Tandem	NDADFLGG01T	DM2	$ 0.00000267				
MIAMFLME	MELD	ALL	NDADFLGG01T	DM2	$ 0.00000267				
MIAMFLNM	DMS	DMS-100/200 End Office/Tandem	NDADFLGG01T	DM2	$ 0.00000267				
MIAMFLNS	5ESS	End Office/Tandem	NDADFLGG01T	DM2	$ 0.00000267				
MIAMFLOL	5ESS	End Office/Tandem	NDADFLGG01T	DM2	$ 0.00000267				
MIAMFLPB	DMS	DMS-100/200 End Office/Tandem	NDADFLGG01T	DM2	$ 0.00000267				
MIAMFLPL	MELD	ALL	NDADFLGG01T	DM2	$ 0.00000267				
MIAMFLRR	5ESS	End Office/Tandem	NDADFLGG01T	DM2	$ 0.00000267				
MIAMFLSH	DMS	DMS-100/200 End Office/Tandem	NDADFLGG01T	DM2	$ 0.00000267				
MIAMFLSO	5ESS	End Office/Tandem	#N/A	MELD	$ 0.00000267				
MIAMFLWD	DMS	DMS-100/200 End Office/Tandem	NDADFLGG01T	DM2	$ 0.00000267				
MIAMFLWM	5ESS	End Office/Tandem	NDADFLGG01T	DM2	$ 0.00000267				
MICCFLBB	5ESS	ORM	WPBHFLGR02T	D12	$ 0.00000267				
MLBRFLMA	5ESS	End Office/Tandem	ORLDFLMA04T	D12	$ 0.00000267				
MLTNFLRA	5ESS	End Office/Tandem	PNSCFLWA01T	D12	$ 0.00000267				

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[redacted] Duration in BLUE [redacted]

UNE Codes
Field Reporting Codes (FRC)

CLLI	Technology	Office Type	Tandem CLLI	Tandem Technology	Common Transport Facilities Terminations Investment per MOU by FRC	D.1.2.D 357C - 15	C.1.1. 377C - 03	C.1.1. 560C - 00	C.1.2. 377C - 03	C.1.2. [redacted]
MNDRFLAV	DMS	DMS-100/200 End Office/Tandem	JCVLFLSM01T	D12	$ 0.00000267					
MNDRFLLO	5ESS	End Office/Tandem	JCVLFLSM01T	D12	$ 0.00000267					
MNDRFLLW	5ESS	ORM	JCVLFLSM01T	D12	$ 0.00000267					
MNSNFLMA	DMS	RSC-S	PNSCFLWA01T	D12	$ 0.00000267					
MRTHFLVE	5ESS	RSM	NDADFLGG01T	DM2	$ 0.00000267					
MXVLFLMA	5ESS	RSM	JCVLFLCL05T	D12	$ 0.00000267					
NDADFLAC	DMS	DMS-100/200 End Office/Tandem	NDADFLGG04T	DM2	$ 0.00000267					
NDADFLBR	5ESS	End Office/Tandem	NDADFLGG04T	DM2	$ 0.00000267					
NDADFLGG	DMS	DMS-100/200 End Office/Tandem	NDADFLGG04T	DM2	$ 0.00000267					
NDADFLOL	5ESS	End Office/Tandem	NDADFLGG04T	DM2	$ 0.00000267					
NKLRFLMA	5ESS	RSM	NDADFLGG01T	DM2	$ 0.00000267					
NSBHFLMA	DMS	DMS-100/200 End Office/Tandem	#N/A	MELD	$ 0.00000267					
NWBYFLMA	5ESS	RSM	GSVLFLMA01T	D12	$ 0.00000267					
OKHLFLMA	DMS	RSC-S	DYBHFLPO01T	D12	$ 0.00000267					
OLTWFLLN	5ESS	RSM	GSVLFLMA01T	D12	$ 0.00000267					
ORLDFLAP	5ESS	End Office/Tandem	ORLDFLCL01T	5E	$ 0.00000267					
ORLDFLCL	5ESS	End Office/Tandem	ORLDFLCL01T	5E	$ 0.00000267					
ORLDFLMA	DMS	DMS-100/200 End Office/Tandem	ORLDFLMA04T	D12	$ 0.00000267					
ORLDFLPC	5ESS	End Office/Tandem	ORLDFLMA04T	D12	$ 0.00000267					
ORLDFLPH	5ESS	End Office/Tandem	ORLDFLMA04T	D12	$ 0.00000267					
ORLDFLSA	5ESS	End Office/Tandem	ORLDFLMA04T	D12	$ 0.00000267					

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3-00027798

[redacted] Duration in BLUE [redacted]

INE Codes
ield Reporting Codes (FRC)

					D.1.2.D	C.1.1.	C.1.1.	C.1.2.	C.1.2.
					357C - 15	377C - 03	560C - 00	377C - 03	[illegible]
CLLI	Technology	Office Type	Tandem CLLI	Tandem Technology	Common Transport Facilities Terminations Investment per MOU by FRC	[redacted]	[redacted]	[redacted]	[redacted]
RPKFLMA	5ESS	End Office/Tandem	JCVLFLCL05T	D12	$ 0.00000267				
RPKFLRW	DMS	DMS-100/200 End Office/Tandem	JCVLFLCL05T	D12	$ 0.00000267				
VIDFLCA	5ESS	End Office/Tandem	ORLDFLCL01T	5E	$ 0.00000267				
ACEFLPV	5ESS	End Office	PNSCFLWA01T	D12	$ 0.00000267				
AHKFLMA	DMS	RSC-S	WPBHFLGR02T	D12	$ 0.00000267				
CBHFLNT	DMS	DMS-100/200 End Office/Tandem	PNCYFLMA04T	D12	$ 0.00000267				
LCSFLMA	DMS	DMS-100/200 End Office/Tandem	DYBHFLPO01T	D12	$ 0.00000267				
LTKFLMA	5ESS	End Office/Tandem	JCVLFLCL05T	D12	$ 0.00000267				
MBHFLCS	5ESS	End Office/Tandem	NDADFLGG04T	DM2	$ 0.00000267				
MBHFLFE	5ESS	End Office/Tandem	#N/A	MELD	$ 0.00000267				
MBHFLMA	5ESS	End Office/Tandem	NDADFLGG04T	DM2	$ 0.00000267				
MBHFLTA	5ESS	RSM	NDADFLGG04T	DM2	$ 0.00000267				
MPKFLMA	5ESS	RSM	JCVLFLCL05T	D12	$ 0.00000267				
NCYFLCA	DMS	RSC-S	PNCYFLMA04T	D12	$ 0.00000267				
NCYFLMA	DMS	DMS-100/200 End Office/Tandem	PNCYFLMA04T	D12	$ 0.00000267				
NSCFLBL	DMS	DMS-100/200 End Office/Tandem	#N/A	MELD	$ 0.00000267				
NSCFLFP	DMS	DMS-100/200 End Office/Tandem	PNSCFLWA01T	D12	$ 0.00000267				
NSCFLHC	DMS	DMS-100 End Office	PNSCFLWA01T	D12	$ 0.00000267				
NSCFLPB	DMS	DMS-100/200 End Office/Tandem	PNSCFLWA01T	D12	$ 0.00000267				
NSCFLWA	DMS	DMS-100/200 End Office/Tandem	PNSCFLWA01T	D12	$ 0.00000267				
NVDFLMA	5ESS	End Office/Tandem	JCVLFLSM01T	D12	$ 0.00000267				

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[redacted] Duration in BLUE [redacted]

UNE Codes						D.1.2.D	C.1.1.	C.1.1.	C.1.2.	C.1.2.
Field Reporting Codes (FRC)						357C - 15	377C - 03	660C - 00	377C - [redacted]	660C - [redacted]
CLLI	Technology	Office Type	Tandem CLLI	Tandem Technology	Common Transport Facilities Terminations Investment per MOU by FRC	[redacted]				
PRRNFLMA	DMS	DMS-100/200 End Office/Tandem	NDADFLGG01T	DM2						
PRSNFLFD	DMS	RSC-S	DYBHFLPO01T	D12						
PTSLFLMA	5ESS	End Office/Tandem	WPBHFLGR02T	D12						
PTSLFLSO	5ESS	End Office/Tandem	WPBHFLGR02T	D12						
SBSTFLFE	5ESS	RSM	WPBHFLGR02T	D12						
SBSTFLMA	DMS	DMS-100/200 End Office/Tandem	WPBHFLGR02T	D12						
SGKYFLMA	5ESS	RSM	NDADFLGG01T	DM2						
SNFRFLMA	5ESS	End Office/Tandem	ORLDFLCL01T	5E						
STAGFLBS	5ESS	RSM	JCVLFLSM01T	D12						

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3-0002800

[redacted] Duration In BLUE [redacted]

NE Codes					D.1.2.D	C.1.1.	C.1.1.	C.1.2.	C.1.2.
eld Reporting Codes (FRC)					357C - 15	377C - 03	560C - 00	377C - 03	[redacted]
CLLI	Technology	Office Type	Tandem CLLI	Tandem Technology	Common Transport Facilities Terminations Investment per MOU by FRC	[redacted]			
TAGFLMA	5ESS	End Office/Tandem	JCVLFLSM01T	D12	$ 0.00000267				
TAGFLSH	5ESS	RSM	JCVLFLSM01T	D12	$ 0.00000267				
TAGFLWG	5ESS	EXM	JCVLFLSM01T	D12	$ 0.00000267				
TRTFLMA	5ESS	End Office/Tandem	WPBHFLGR02T	D12	$ 0.00000267				
YHSFLCC	DMS	RSC-S	PNCYFLMA04T	D12	$ 0.00000267				
RENFLMA	5ESS	RSM	GSVLFLMA01T	D12	$ 0.00000267				
TVLFLMA	5ESS	End Office/Tandem	ORLDFLCL01T	5E	$ 0.00000267				
ERNFLMA	DMS	RSC-S	PNCYFLMA04T	D12	$ 0.00000267				
RBHFLBE	5ESS	End Office	WPBHFLGR02T	D12	$ 0.00000267				
RBHFLMA	5ESS	End Office/Tandem	WPBHFLGR02T	D12	$ 0.00000267				
/ELKFLMA	5ESS	RSM	JCVLFLCL05T	D12	$ 0.00000267				
VPBHFLAN	MELD	ALL	WPBHFLGR02T	D12	$ 0.00000267				
VPBHFLGA	5ESS	End Office/Tandem	WPBHFLGR02T	D12	$ 0.00000267				
VPBHFLGR	DMS	DMS-100/200 End Office/Tandem	WPBHFLGR02T	D12	$ 0.00000267				
VPBHFLHH	MELD	ALL	WPBHFLGR02T	D12	$ 0.00000267				
VPBHFLLE	5ESS	End Office/Tandem	WPBHFLGR02T	D12	$ 0.00000267				
VPBHFLRB	5ESS	End Office/Tandem	WPBHFLGR02T	D12	$ 0.00000267				
VPBHFLRP	DMS	DMS-100/200 End Office/Tandem	WPBHFLGR02T	D12	$ 0.00000267				
WWSPFLHI	5ESS	End Office/Tandem	GSVLFLMA01T	D12	$ 0.00000267				
WWSPFLSH	5ESS	End Office/Tandem	GSVLFLMA01T	D12	$ 0.00000267				
/NFNFLMA	DMS	RSC-S	PNCYFLMA04T	D12	$ 0.00000267				

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3-000280

[redacted] Duration in BLUE [redacted]

IE Codes
ld Reporting Codes (FRC)

					D.1.2.D	C.1.1.	C.1.1.	C.1.2.	C.1.2.
					357C - 15	377C - 03	560C - 00	377C - 03	[redacted] - 00
CLLI	Technology	Office Type	Tandem CLLI	Tandem Technology	Common Transport Facilities Terminations Investment per MOU by FRC	[redacted]	[redacted]	[redacted]	[redacted]
ITWFLMA	5ESS	RSM	GSVLFLMA01T	D12					
ILEFLMA	DMS	RSC-S	JCVLFLCL05T	D12					

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[redacted] Duration in BLUE [redacted]

UNE Codes
Field Reporting Codes (FRC)

CLLI	Technology	Office Type	Tandem CLLI	Tandem Technology	C.2.1. 377C - 03	C.2.1. 560C - 00	C.2.2. 377C - 03	C.2.2. 560C - 00	UNE Code FRC
					[redacted]	[redacted]	[redacted]	[redacted]	
MELD	MELD	ALL	#N/A	MELD	$ 0.00041469	$ 0.00002176	$ 0.00073907	$ 0.00003878	MELD
LUCENT	5ESS	ALL	#N/A	MELD					
NORTEL	DMS	ALL	#N/A	MELD					
ARCHFLMA	5ESS	RSM	GSVLFLMA01T	D12					
BCRTFLBT	DMS	DMS-100/200 End Office/Tandem	WPBHFLGR02T	D12					
BCRTFLMA	5ESS	End Office/Tandem	WPBHFLGR02T	D12					
BCRTFLSA	5ESS	End Office/Tandem	WPBHFLGR02T	D12					
BGPIFLMA	5ESS	RSM	NDADFLGG01T	DM2					
BKVLFLJF	5ESS	End Office/Tandem	GSVLFLMA01T	D12					
BLDWFLMA	5ESS	RSM	JCVLFLCL05T	D12					
BLGLFLMA	DMS	DMS-100/200 End Office/Tandem	WPBHFLGR02T	D12					
BNNLFLMA	DMS	RSC-S	DYBHFLPO01T	D12					
BRSNFLMA	5ESS	RSM	GSVLFLMA01T	D12					
BYBHFLMA	5ESS	End Office/Tandem	#N/A	MELD					
CCBHFLMA	5ESS	End Office/Tandem	#N/A	MELD					
CDKYFLMA	5ESS	RSM	GSVLFLMA01T	D12					
CFLDFLMA	5ESS	RSM	GSVLFLMA01T	D12					
CHPLFLJA	DMS	DMS-100/200 End Office/Tandem	PNCYFLMA04T	D12					
CNTMFLLE	DMS	DMS-100/200 End Office/Tandem	PNSCFLWA01T	D12					
COCOFLMA	5ESS	End Office/Tandem	ORLDFLMA04T	D12					

[redacted]

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3-0002803

[redacted] Duration in BLUE [redacted]

NE Codes
ield Reporting Codes (FRC)

CLLI	Technology	Office Type	Tandem CLLI	Tandem Technology	C.2.1. 377C - 03 Tandem Switching per FRC	C.2.1. 560C - 00 Tandem Switching per FRC	C.2.2. 377C - 03 Tandem Trunk Port per FRC	C.2.2. 560C - 00 Tandem Trunk Port per FRC	UNE Code FRC
OCOFLME	5ESS	End Office/Tandem	ORLDFLMA04T	D12	[redacted]				5ESS
SCYFLBA	5ESS	RSM	GSVLFLMA01T	D12					5ESS
BRYFLDL	5ESS	End Office/Tandem	ORLDFLCL01T	5E					5ESS
BRYFLMA	5ESS	ORM	ORLDFLCL01T	5E					5ESS
ELDFLMA	DMS	DMS-100/200 End Office/Tandem	DYBHFLPO01T	D12					DMS
LBHFLKP	5ESS	End Office/Tandem	WPBHFLGR02T	D12					5ESS
LBHFLMA	5ESS	End Office/Tandem	WPBHFLGR02T	D12					5ESS
LSPFLMA	DMS	RSC-S	DYBHFLPO01T	D12					DMS
NLNFLWM	5ESS	EXM	GSVLFLMA01T	D12					5ESS
RBHFLMA	5ESS	End Office/Tandem	NDADFLGG04T	DM2					5ESS
YBHFLFN	DMS	RSC-S	DYBHFLPO01T	D12					DMS
YBHFLMA	DMS	DMS-100/200 End Office/Tandem	DYBHFLPO01T	D12					DMS
YBHFLOB	DMS	DMS-100/200 End Office/Tandem	DYBHFLPO01T	D12					DMS
YBHFLOS	DMS	RSC-S	DYBHFLPO01T	D12					DMS
YBHFLPO	DMS	DMS-100/200 End Office/Tandem	DYBHFLPO01T	D12					DMS
GLLFLBG	5ESS	End Office/Tandem	ORLDFLCL01T	5E					5ESS
GLLFLIH	5ESS	End Office/Tandem	ORLDFLMA04T	D12					5ESS
ORNFLMA	5ESS	ORM	ORLDFLCL01T	5E					5ESS
LBHFLMA	DMS	RSC-S	DYBHFLPO01T	D12					DMS
RBHFLFP	DMS	DMS-100/200 End Office/Tandem	JCVLFLCL05T	D12					DMS
TGRFLMA	DMS	RSC-S	JCVLFLCL05T	D12					DMS

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[redacted] Duration In BLUE [redacted]

UNE Codes
Field Reporting Codes (FRC)

CLLI	Technology	Office Type	Tandem CLLI	Tandem Technology	C.2.1. 377C - 03 Tandem Switching by FRC	C.2.1. 560C - 00 Tandem Switching by FRC	C.2.2. 377C - 03 Tandem Trunk Port by FRC	C.2.2. 560C - 00 Tandem Trunk Port by FRC	UNE Code FRC
FTLDFLAP	5ESS	RSM	#N/A	MELD	[redacted]				5ESS
FTLDFLCR	5ESS	End Office/Tandem	NDADFLGG04T	DM2					5ESS
FTLDFLCY	5ESS	End Office/Tandem	NDADFLGG04T	DM2					5ESS
FTLDFLJA	5ESS	End Office/Tandem	NDADFLGG04T	DM2					5ESS
FTLDFLMR	DMS	DMS-100/200 End Office/Tandem	NDADFLGG04T	DM2					DMS
FTLDFLOA	5ESS	End Office/Tandem	NDADFLGG04T	DM2					5ESS
FTLDFLPL	5ESS	End Office/Tandem	NDADFLGG04T	DM2					5ESS
FTLDFLSG	DMS	DMS-100/200 End Office/Tandem	NDADFLGG04T	DM2					DMS
FTLDFLSU	5ESS	End Office/Tandem	NDADFLGG04T	DM2					5ESS
FTLDFLWN	5ESS	End Office/Tandem	NDADFLGG04T	DM2					5ESS
FTPRFLMA	5ESS	ORM	WPBHFLGR02T	D12					5ESS
GCSPFLCN	5ESS	End Office/Tandem	JCVLFLCL05T	D12					5ESS
GCVLFLMA	DMS	RSC-S	PNCYFLMA04T	D12					DMS
GENVFLMA	5ESS	ORM	ORLDFLCL01T	5E					5ESS
GLBRFLMC	DMS	DMS-100/200 End Office/Tandem	PNSCFLWA01T	D12					DMS
GSVLFLMA	MELD	ALL	GSVLFLMA01T	D12					MELD
GSVLFLNW	5ESS	End Office/Tandem	GSVLFLMA01T	D12					5ESS
HAVNFLMA	DMS	DMS-100/200 End Office/Tandem	PNCYFLMA04T	D12					DMS
HBSDFLMA	5ESS	End Office/Tandem	WPBHFLGR02T	D12					5ESS
HLNVFLMA	DMS	DMS-100/200 End Office/Tandem	PNSCFLWA01T	D12					DMS
HLWDFLHA	5ESS	End Office/Tandem	NDADFLGG04T	DM2					5ESS

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3-0002805

[redacted] Duration in BLUE [redacted]

UNE Codes
Field Reporting Codes (FRC)

CLLI	Technology	Office Type	Tandem CLLI	Tandem Technology	C.2.1. 377C - 03	C.2.1. 560C - 00	C.2.2. 377C - 03	C.2.2. 560C - 00	UNE Code FRC
HLWDFLMA	5ESS	End Office/Tandem	NDADFLGG04T	DM2	[redacted]				5ESS
HLWDFLPE	5ESS	End Office/Tandem	NDADFLGG04T	DM2					5ESS
HLWDFLWH	5ESS	End Office/Tandem	NDADFLGG04T	DM2					5ESS
HMSTFLAF	5ESS	RSM	#N/A	MELD					5ESS
HMSTFLEA	5ESS	RSM	NDADFLGG01T	DM2					5ESS
HMSTFLHM	5ESS	End Office/Tandem	NDADFLGG01T	DM2					5ESS
HTISFLMA	5ESS	End Office/Tandem	WPBHFLGR02T	D12					5ESS
HWTHFLMA	5ESS	RSM	GSVLFLMA01T	D12					5ESS
ISLMFLMA	5ESS	RSM	NDADFLGG01T	DM2					5ESS
JAY-FLMA	DMS	RSC-S	#N/A	MELD					DMS
JCBHFLAB	5ESS	ORM	JCVLFLSM01T	D12					5ESS
JCBHFLMA	5ESS	End Office/Tandem	JCVLFLSM01T	D12					5ESS
JCBHFLSP	5ESS	ORM	JCVLFLSM01T	D12					5ESS
JCVLFLAR	5ESS	End Office/Tandem	JCVLFLSM01T	D12					5ESS
JCVLFLBW	5ESS	End Office/Tandem	JCVLFLSM01T	D12					5ESS
JCVLFLCL	DMS	DMS-100/200 End Office/Tandem	JCVLFLCL05T	D12					DMS
JCVLFLFC	DMS	DMS-100/200 End Office/Tandem	JCVLFLSM01T	D12					DMS
JCVLFLIA	DMS	RSC-S	JCVLFLCL05T	D12					DMS
JCVLFLJT	5ESS	ORM	JCVLFLSM01T	D12					5ESS
JCVLFLLF	DMS	DMS-100/200 End Office/Tandem	JCVLFLCL05T	D12					DMS
JCVLFLNO	DMS	DMS-100/200 End Office/Tandem	JCVLFLCL05T	D12					DMS

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3-0002806

[redacted] Duration In BLUE [redacted]

UNE Codes
Field Reporting Codes (FRC)

CLLI	Technology	Office Type	Tandem CLLI	Tandem Technology	C.2.1. 377C - 03 Tandem Switched/FGD FRC	C.2.1. 560C - 00 Tandem Switched/FGD FRC	C.2.2. 377C - 03 Port/FGD FRC	C.2.2. 560C - 00 Port/FGD FRC	UNE Code FRC
JCVLFLOW	DMS	DMS-100/200 End Office/Tandem	JCVLFLCL05T	D12	[redacted]				DMS
JCVLFLRV	DMS	DMS-100/200 End Office/Tandem	JCVLFLCL05T	D12					DMS
JCVLFLSJ	DMS	DMS-100/200 End Office/Tandem	JCVLFLSM01T	D12					DMS
JCVLFLSM	DMS	DMS-100/200 End Office/Tandem	JCVLFLSM01T	D12					DMS
JCVLFLWC	5ESS	End Office/Tandem	JCVLFLCL05T	D12					5ESS
JPTRFLMA	DMS	DMS-100/200 End Office/Tandem	WPBHFLGR02T	D12					DMS
KYHGFLMA	5ESS	RSM	GSVLFLMA01T	D12					5ESS
KYLRFLLS	5ESS	RSM	NDADFLGG01T	DM2					5ESS
KYLRFLMA	5ESS	RSM	NDADFLGG01T	DM2					5ESS
KYWSFLMA	5ESS	End Office/Tandem	#N/A	MELD					5ESS
LKCYFLMA	DMS	DMS-100/200 End Office/Tandem	JCVLFLCL05T	D12					DMS
LKMRFLMA	DMS	DMS-100/200 End Office/Tandem	ORLDFLCL01T	5E					DMS
LYHNFLOH	DMS	DMS-100/200 End Office/Tandem	PNCYFLMA04T	D12					DMS
MCNPFLMA	5ESS	RSM	GSVLFLMA01T	D12					5ESS
MDBGFLPM	5ESS	End Office/Tandem	JCVLFLCL05T	D12					5ESS
MIAMFLAE	MELD	ALL	NDADFLGG01T	DM2					MELD
MIAMFLAL	5ESS	End Office/Tandem	NDADFLGG01T	DM2					5ESS
MIAMFLAP	DMS	DMS-100/200 End Office/Tandem	NDADFLGG01T	DM2					DMS
MIAMFLBA	5ESS	End Office/Tandem	NDADFLGG01T	DM2					5ESS
MIAMFLBC	DMS	DMS-100/200 End Office/Tandem	NDADFLGG01T	DM2					DMS
MIAMFLBR	5ESS	End Office/Tandem	NDADFLGG01T	DM2					5ESS

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[redacted] Duration in BLUE [redacted]

UNE Codes
Field Reporting Codes (FRC)

CLLI	Technology	Office Type	Tandem CLLI	Tandem Technology	C.2.1. 377C - 03 Tandem Switching FRC	C.2.1. 560C - 00 Tandem Switching FRC	C.2.2. 377C - 03 Trunk Port FRC	C.2.2. 560C - 00 Trunk Port FRC	UNE Code FRC
MIAMFLCA	DMS	DMS-100/200 End Office/Tandem	NDADFLGG01T	DM2	[redacted]				DMS
MIAMFLDB	5ESS	ORM	NDADFLGG01T	DM2					5ESS
MIAMFLFL	5ESS	End Office/Tandem	NDADFLGG01T	DM2					5ESS
MIAMFLGR	MELD	ALL	#N/A	MELD					MELD
MIAMFLHL	5ESS	End Office/Tandem	NDADFLGG01T	DM2					5ESS
MIAMFLIC	5ESS	End Office/Tandem	NDADFLGG01T	DM2					5ESS
MIAMFLKE	5ESS	End Office/Tandem	NDADFLGG01T	DM2					5ESS
MIAMFLME	MELD	ALL	NDADFLGG01T	DM2					MELD
MIAMFLNM	DMS	DMS-100/200 End Office/Tandem	NDADFLGG01T	DM2					DMS
MIAMFLNS	5ESS	End Office/Tandem	NDADFLGG01T	DM2					5ESS
MIAMFLOL	5ESS	End Office/Tandem	NDADFLGG01T	DM2					5ESS
MIAMFLPB	DMS	DMS-100/200 End Office/Tandem	NDADFLGG01T	DM2					DMS
MIAMFLPL	MELD	ALL	NDADFLGG01T	DM2					MELD
MIAMFLRR	5ESS	End Office/Tandem	NDADFLGG01T	DM2					5ESS
MIAMFLSH	DMS	DMS-100/200 End Office/Tandem	NDADFLGG01T	DM2					DMS
MIAMFLSO	5ESS	End Office/Tandem	#N/A	MELD					5ESS
MIAMFLWD	DMS	DMS-100/200 End Office/Tandem	NDADFLGG01T	DM2					DMS
MIAMFLWM	5ESS	End Office/Tandem	NDADFLGG01T	DM2					5ESS
MICCFLBB	5ESS	ORM	WPBHFLGR02T	D12					5ESS
MLBRFLMA	5ESS	End Office/Tandem	ORLDFLMA04T	D12					5ESS
MLTNFLRA	5ESS	End Office/Tandem	PNSCFLWA01T	D12					5ESS

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3-000280

[redacted] Duration In BLUE [redacted]

UNE Codes
Field Reporting Codes (FRC)

CLLI	Technology	Office Type	Tandem CLLI	Tandem Technology	C.2.1. 377C - 03	C.2.1. 560C - 00	C.2.2. 377C - 03	C.2.2. 560C - 00	UNE Code FRC
					End Office Switching by FRC	End Office Switching by FRC	Tandem Switching by FRC	Tandem Switching by FRC	
MNDRFLAV	DMS	DMS-100/200 End Office/Tandem	JCVLFLSM01T	D12	[redacted]				DMS
MNDRFLLO	5ESS	End Office/Tandem	JCVLFLSM01T	D12					5ESS
MNDRFLLW	5ESS	ORM	JCVLFLSM01T	D12					5ESS
MNSNFLMA	DMS	RSC-S	PNSCFLWA01T	D12					DMS
MRTHFLVE	5ESS	RSM	NDADFLGG01T	DM2					5ESS
MXVLFLMA	5ESS	RSM	JCVLFLCL05T	D12					5ESS
NDADFLAC	DMS	DMS-100/200 End Office/Tandem	NDADFLGG04T	DM2					DMS
NDADFLBR	5ESS	End Office/Tandem	NDADFLGG04T	DM2					5ESS
NDADFLGG	DMS	DMS-100/200 End Office/Tandem	NDADFLGG04T	DM2					DMS
NDADFLOL	5ESS	End Office/Tandem	NDADFLGG04T	DM2					5ESS
NKLRFLMA	5ESS	RSM	NDADFLGG01T	DM2					5ESS
NSBHFLMA	DMS	DMS-100/200 End Office/Tandem	#N/A	MELD					DMS
NWBYFLMA	5ESS	RSM	GSVLFLMA01T	D12					5ESS
OKHLFLMA	DMS	RSC-S	DYBHFLPO01T	D12					DMS
OLTWFLLN	5ESS	RSM	GSVLFLMA01T	D12					5ESS
ORLDFLAP	5ESS	End Office/Tandem	ORLDFLCL01T	5E					5ESS
ORLDFLCL	5ESS	End Office/Tandem	ORLDFLCL01T	5E					5ESS
ORLDFLMA	DMS	DMS-100/200 End Office/Tandem	ORLDFLMA04T	D12					DMS
ORLDFLPC	5ESS	End Office/Tandem	ORLDFLMA04T	D12					5ESS
ORLDFLPH	5ESS	End Office/Tandem	ORLDFLMA04T	D12					5ESS
ORLDFLSA	5ESS	End Office/Tandem	ORLDFLMA04T	D12					5ESS

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3-0002809

[redacted] Duration in BLUE [redacted]

UNE Codes					C.2.1.	C.2.1.	C.2.2.	C.2.2.	UNE Code
Field Reporting Codes (FRC)					377C - 03	560C - 00	377C - 03	560C - 00	FRC
CLLI	Technology	Office Type	Tandem CLLI	Tandem Technology	[redacted]				
ORPKFLMA	5ESS	End Office/Tandem	JCVLFLCL05T	D12					5ESS
ORPKFLRW	DMS	DMS-100/200 End Office/Tandem	JCVLFLCL05T	D12					DMS
OVIDFLCA	5ESS	End Office/Tandem	ORLDFLCL01T	5E					5ESS
PACEFLPV	5ESS	End Office	PNSCFLWA01T	D12					5ESS
PAHKFLMA	DMS	RSC-S	WPBHFLGR02T	D12					DMS
PCBHFLNT	DMS	DMS-100/200 End Office/Tandem	PNCYFLMA04T	D12					DMS
PLCSFLMA	DMS	DMS-100/200 End Office/Tandem	DYBHFLPO01T	D12					DMS
PLTKFLMA	5ESS	End Office/Tandem	JCVLFLCL05T	D12					5ESS
PMBHFLCS	5ESS	End Office/Tandem	NDADFLGG04T	DM2					5ESS
PMBHFLFE	5ESS	End Office/Tandem	#N/A	MELD					5ESS
PMBHFLMA	5ESS	End Office/Tandem	NDADFLGG04T	DM2					5ESS
PMBHFLTA	5ESS	RSM	NDADFLGG04T	DM2					5ESS
PMPKFLMA	5ESS	RSM	JCVLFLCL05T	D12					5ESS
PNCYFLCA	DMS	RSC-S	PNCYFLMA04T	D12					DMS
PNCYFLMA	DMS	DMS-100/200 End Office/Tandem	PNCYFLMA04T	D12					DMS
PNSCFLBL	DMS	DMS-100/200 End Office/Tandem	#N/A	MELD					DMS
PNSCFLFP	DMS	DMS-100/200 End Office/Tandem	PNSCFLWA01T	D12					DMS
PNSCFLHC	DMS	DMS-100 End Office	PNSCFLWA01T	D12					DMS
PNSCFLPB	DMS	DMS-100/200 End Office/Tandem	PNSCFLWA01T	D12					DMS
PNSCFLWA	DMS	DMS-100/200 End Office/Tandem	PNSCFLWA01T	D12					DMS
PNVDFLMA	5ESS	End Office/Tandem	JCVLFLSM01T	D12					5ESS

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3-0002810

[redacted] Duration in BLUE [redacted]

UNE Codes
Field Reporting Codes (FRC)

CLLI	Technology	Office Type	Tandem CLLI	Tandem Technology	C.2.1. 377C - 03 Tandem Switching by FRC	C.2.1. 560C - 00 Tandem Switching by FRC	C.2.2. 377C - 03 Trunk to Trunk Port by FRC	C.2.2. 560C - 00 Trunk to Trunk Port by FRC	UNE Code FRC
PRRNFLMA	DMS	DMS-100/200 End Office/Tandem	NDADFLGG01T	DM2	[redacted]				DMS
PRSNFLFD	DMS	RSC-S	DYBHFLPO01T	D12					DMS
PTSLFLMA	5ESS	End Office/Tandem	WPBHFLGR02T	D12					5ESS
PTSLFLSO	5ESS	End Office/Tandem	WPBHFLGR02T	D12					5ESS
SBSTFLFE	5ESS	RSM	WPBHFLGR02T	D12					5ESS
SBSTFLMA	DMS	DMS-100/200 End Office/Tandem	WPBHFLGR02T	D12					DMS
SGKYFLMA	5ESS	RSM	NDADFLGG01T	DM2					5ESS
SNFRFLMA	5ESS	End Office/Tandem	ORLDFLCL01T	5E					5ESS
STAGFLBS	5ESS	RSM	JCVLFLSM01T	D12					5ESS

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3-000281

[redacted] Duration in BLUE [redacted]

UNE Codes / Field Reporting Codes (FRC)					C.2.1. 377C - 03	C.2.1. 560C - 00	C.2.2. 377C - 03	C.2.2. 560C - 00	UNE Code FRC
CLLI	Technology	Office Type	Tandem CLLI	Tandem Technology	[redacted]				
STAGFLMA	5ESS	End Office/Tandem	JCVLFLSM01T	D12					5ESS
STAGFLSH	5ESS	RSM	JCVLFLSM01T	D12					5ESS
STAGFLWG	5ESS	EXM	JCVLFLSM01T	D12					5ESS
STRTFLMA	5ESS	End Office/Tandem	WPBHFLGR02T	D12					5ESS
SYHSFLCC	DMS	RSC-S	PNCYFLMA04T	D12					DMS
TRENFLMA	5ESS	RSM	GSVLFLMA01T	D12					5ESS
TTVLFLMA	5ESS	End Office/Tandem	ORLDFLCL01T	5E					5ESS
VERNFLMA	DMS	RSC-S	PNCYFLMA04T	D12					DMS
VRBHFLBE	5ESS	End Office	WPBHFLGR02T	D12					5ESS
VRBHFLMA	5ESS	End Office/Tandem	WPBHFLGR02T	D12					5ESS
WELKFLMA	5ESS	RSM	JCVLFLCL05T	D12					5ESS
WPBHFLAN	MELD	ALL	WPBHFLGR02T	D12					MELD
WPBHFLGA	5ESS	End Office/Tandem	WPBHFLGR02T	D12					5ESS
WPBHFLGR	DMS	DMS-100/200 End Office/Tandem	WPBHFLGR02T	D12					DMS
WPBHFLHH	MELD	ALL	WPBHFLGR02T	D12					MELD
WPBHFLLE	5ESS	End Office/Tandem	WPBHFLGR02T	D12					5ESS
WPBHFLRB	5ESS	End Office/Tandem	WPBHFLGR02T	D12					5ESS
WPBHFLRP	DMS	DMS-100/200 End Office/Tandem	WPBHFLGR02T	D12					DMS
WWSPFLHI	5ESS	End Office/Tandem	GSVLFLMA01T	D12					5ESS
WWSPFLSH	5ESS	End Office/Tandem	GSVLFLMA01T	D12					5ESS
YNFNFLMA	DMS	RSC-S	PNCYFLMA04T	D12					DMS

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3-000281

[redacted] Duration in BLUE [redacted]

: Codes
l Reporting Codes (FRC)

CLLI	Technology	Office Type	Tandem CLLI	Tandem Technology	C.2.1. 377C - 03 Tandem Switched by FRC	C.2.1. 560C - 00 Tandem Switched by FRC	C.2.2. 377C - 03 [redacted] For by FRC	C.2.2. 560C - 00 [redacted] For by FRC	UNE Code FRC
WFLMA	5ESS	RSM	GSVLFLMA01T	D12	[redacted]				5ESS
EFLMA	DMS	RSC-S	JCVLFLCL05T	D12					DMS

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[redacted] Duration in BLUE

[redacted] Simplified Feature Equations - Busy Hour Investment per L

UNE Codes
Field Reporting Codes (FRC)

CLLI	Technology	Office Type	Tandem CLLI	Tandem Technology
MELD	MELD	ALL	#N/A	MELD
LUCENT	5ESS	ALL	#N/A	MELD
NORTEL	DMS	ALL	#N/A	MELD
ARCHFLMA	5ESS	RSM	GSVLFLMA01T	D12
BCRTFLBT	DMS	DMS-100/200 End Office/Tandem	WPBHFLGR02T	D12
BCRTFLMA	5ESS	End Office/Tandem	WPBHFLGR02T	D12
BCRTFLSA	5ESS	End Office/Tandem	WPBHFLGR02T	D12
BGPIFLMA	5ESS	RSM	NDADFLGG01T	DM2
BKVLFLJF	5ESS	End Office/Tandem	GSVLFLMA01T	D12
BLDWFLMA	5ESS	RSM	JCVLFLCL05T	D12
BLGLFLMA	DMS	DMS-100/200 End Office/Tandem	WPBHFLGR02T	D12
BNNLFLMA	DMS	RSC-S	DYBHFLPO01T	D12
BRSNFLMA	5ESS	RSM	GSVLFLMA01T	D12
BYBHFLMA	5ESS	End Office/Tandem	#N/A	MELD
CCBHFLMA	5ESS	End Office/Tandem	#N/A	MELD
CDKYFLMA	5ESS	RSM	GSVLFLMA01T	D12
CFLDFLMA	5ESS	RSM	GSVLFLMA01T	D12
CHPLFLJA	DMS	DMS-100/200 End Office/Tandem	PNCYFLMA04T	D12
CNTMFLLE	DMS	DMS-100/200 End Office/Tandem	PNSCFLWA01T	D12
COCOFLMA	5ESS	End Office/Tandem	ORLDFLMA04T	D12

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3-0002847

[redacted] Duration In BLUE

[redacted] Simplified Feature Equations - Busy Hour Investment per L

UNE Codes
Field Reporting Codes (FRC)

CLLI	Technology	Office Type	Tandem CLLI	Tandem Technology
COCOFLME	5ESS	End Office/Tandem	ORLDFLMA04T	D12
CSCYFLBA	5ESS	RSM	GSVLFLMA01T	D12
DBRYFLDL	5ESS	End Office/Tandem	ORLDFLCL01T	5E
DBRYFLMA	5ESS	ORM	ORLDFLCL01T	5E
DELDFLMA	DMS	DMS-100/200 End Office/Tandem	DYBHFLPO01T	D12
DLBHFLKP	5ESS	End Office/Tandem	WPBHFLGR02T	D12
DLBHFLMA	5ESS	End Office/Tandem	WPBHFLGR02T	D12
DLSPFLMA	DMS	RSC-S	DYBHFLPO01T	D12
DNLNFLWM	5ESS	EXM	GSVLFLMA01T	D12
DRBHFLMA	5ESS	End Office/Tandem	NDADFLGG04T	DM2
DYBHFLFN	DMS	RSC-S	DYBHFLPO01T	D12
DYBHFLMA	DMS	DMS-100/200 End Office/Tandem	DYBHFLPO01T	D12
DYBHFLOB	DMS	DMS-100/200 End Office/Tandem	DYBHFLPO01T	D12
DYBHFLOS	DMS	RSC-S	DYBHFLPO01T	D12
DYBHFLPO	DMS	DMS-100/200 End Office/Tandem	DYBHFLPO01T	D12
EGLLFLBG	5ESS	End Office/Tandem	ORLDFLCL01T	5E
EGLLFLIH	5ESS	End Office/Tandem	ORLDFLMA04T	D12
EORNFLMA	5ESS	ORM	ORLDFLCL01T	5E
FLBHFLMA	DMS	RSC-S	DYBHFLPO01T	D12
FRBHFLFP	DMS	DMS-100/200 End Office/Tandem	JCVLFLCL05T	D12
FTGRFLMA	DMS	RSC-S	JCVLFLCL05T	D12

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3-00028 48

[redacted] Duration in BLUE

[redacted] Simplified Feature Equations - Busy Hour Investment per L

UNE Codes
Field Reporting Codes (FRC)

CLLI	Technology	Office Type	Tandem CLLI	Tandem Technology
FTLDFLAP	5ESS	RSM	#N/A	MELD
FTLDFLCR	5ESS	End Office/Tandem	NDADFLGG04T	DM2
FTLDFLCY	5ESS	End Office/Tandem	NDADFLGG04T	DM2
FTLDFLJA	5ESS	End Office/Tandem	NDADFLGG04T	DM2
FTLDFLMR	DMS	DMS-100/200 End Office/Tandem	NDADFLGG04T	DM2
FTLDFLOA	5ESS	End Office/Tandem	NDADFLGG04T	DM2
FTLDFLPL	5ESS	End Office/Tandem	NDADFLGG04T	DM2
FTLDFLSG	DMS	DMS-100/200 End Office/Tandem	NDADFLGG04T	DM2
FTLDFLSU	5ESS	End Office/Tandem	NDADFLGG04T	DM2
FTLDFLWN	5ESS	End Office/Tandem	NDADFLGG04T	DM2
FTPRFLMA	5ESS	ORM	WPBHFLGR02T	D12
GCSPFLCN	5ESS	End Office/Tandem	JCVLFLCL05T	D12
GCVLFLMA	DMS	RSC-S	PNCYFLMA04T	D12
GENVFLMA	5ESS	ORM	ORLDFLCL01T	5E
GLBRFLMC	DMS	DMS-100/200 End Office/Tandem	PNSCFLWA01T	D12
GSVLFLMA	MELD	ALL	GSVLFLMA01T	D12
GSVLFLNW	5ESS	End Office/Tandem	GSVLFLMA01T	D12
HAVNFLMA	DMS	DMS-100/200 End Office/Tandem	PNCYFLMA04T	D12
HBSDFLMA	5ESS	End Office/Tandem	WPBHFLGR02T	D12
HLNVFLMA	DMS	DMS-100/200 End Office/Tandem	PNSCFLWA01T	D12
HLWDFLHA	5ESS	End Office/Tandem	NDADFLGG04T	DM2

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3-0002849

[redacted] Duration in BLUE

[redacted] Simplified Feature Equations - Busy Hour Investment per L

UNE Codes
Field Reporting Codes (FRC)

CLLI	Technology	Office Type	Tandem CLLI	Tandem Technology
HLWDFLMA	5ESS	End Office/Tandem	NDADFLGG04T	DM2
HLWDFLPE	5ESS	End Office/Tandem	NDADFLGG04T	DM2
HLWDFLWH	5ESS	End Office/Tandem	NDADFLGG04T	DM2
HMSTFLAF	5ESS	RSM	#N/A	MELD
HMSTFLEA	5ESS	RSM	NDADFLGG01T	DM2
HMSTFLHM	5ESS	End Office/Tandem	NDADFLGG01T	DM2
HTISFLMA	5ESS	End Office/Tandem	WPBHFLGR02T	D12
HWTHFLMA	5ESS	RSM	GSVLFLMA01T	D12
ISLMFLMA	5ESS	RSM	NDADFLGG01T	DM2
JAY-FLMA	DMS	RSC-S	#N/A	MELD
JCBHFLAB	5ESS	ORM	JCVLFLSM01T	D12
JCBHFLMA	5ESS	End Office/Tandem	JCVLFLSM01T	D12
JCBHFLSP	5ESS	ORM	JCVLFLSM01T	D12
JCVLFLAR	5ESS	End Office/Tandem	JCVLFLSM01T	D12
JCVLFLBW	5ESS	End Office/Tandem	JCVLFLSM01T	D12
JCVLFLCL	DMS	DMS-100/200 End Office/Tandem	JCVLFLCL05T	D12
JCVLFLFC	DMS	DMS-100/200 End Office/Tandem	JCVLFLSM01T	D12
JCVLFLIA	DMS	RSC-S	JCVLFLCL05T	D12
JCVLFLJT	5ESS	ORM	JCVLFLSM01T	D12
JCVLFLLF	DMS	DMS-100/200 End Office/Tandem	JCVLFLCL05T	D12
JCVLFLNO	DMS	DMS-100/200 End Office/Tandem	JCVLFLCL05T	D12

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[redacted] Duration In BLUE

[redacted] Simplified Feature Equations - Busy Hour Investment per L

UNE Codes
Field Reporting Codes (FRC)

CLLI	Technology	Office Type	Tandem CLLI	Tandem Technology
JCVLFLOW	DMS	DMS-100/200 End Office/Tandem	JCVLFLCL05T	D12
JCVLFLRV	DMS	DMS-100/200 End Office/Tandem	JCVLFLCL05T	D12
JCVLFLSJ	DMS	DMS-100/200 End Office/Tandem	JCVLFLSM01T	D12
JCVLFLSM	DMS	DMS-100/200 End Office/Tandem	JCVLFLSM01T	D12
JCVLFLWC	5ESS	End Office/Tandem	JCVLFLCL05T	D12
JPTRFLMA	DMS	DMS-100/200 End Office/Tandem	WPBHFLGR02T	D12
KYHGFLMA	5ESS	RSM	GSVLFLMA01T	D12
KYLRFLLS	5ESS	RSM	NDADFLGG01T	DM2
KYLRFLMA	5ESS	RSM	NDADFLGG01T	DM2
KYWSFLMA	5ESS	End Office/Tandem	#N/A	MELD
LKCYFLMA	DMS	DMS-100/200 End Office/Tandem	JCVLFLCL05T	D12
LKMRFLMA	DMS	DMS-100/200 End Office/Tandem	ORLDFLCL01T	5E
LYHNFLOH	DMS	DMS-100/200 End Office/Tandem	PNCYFLMA04T	D12
MCNPFLMA	5ESS	RSM	GSVLFLMA01T	D12
MDBGFLPM	5ESS	End Office/Tandem	JCVLFLCL05T	D12
MIAMFLAE	MELD	ALL	NDADFLGG01T	DM2
MIAMFLAL	5ESS	End Office/Tandem	NDADFLGG01T	DM2
MIAMFLAP	DMS	DMS-100/200 End Office/Tandem	NDADFLGG01T	DM2
MIAMFLBA	5ESS	End Office/Tandem	NDADFLGG01T	DM2
MIAMFLBC	DMS	DMS-100/200 End Office/Tandem	NDADFLGG01T	DM2
MIAMFLBR	5ESS	End Office/Tandem	NDADFLGG01T	DM2

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3-0002851

[redacted] Duration in BLUE

[redacted] Simplified Feature Equations - Busy Hour Investment per L

UNE Codes
Field Reporting Codes (FRC)

CLLI	Technology	Office Type	Tandem CLLI	Tandem Technology
MIAMFLCA	DMS	DMS-100/200 End Office/Tandem	NDADFLGG01T	DM2
MIAMFLDB	5ESS	ORM	NDADFLGG01T	DM2
MIAMFLFL	5ESS	End Office/Tandem	NDADFLGG01T	DM2
MIAMFLGR	MELD	ALL	#N/A	MELD
MIAMFLHL	5ESS	End Office/Tandem	NDADFLGG01T	DM2
MIAMFLIC	5ESS	End Office/Tandem	NDADFLGG01T	DM2
MIAMFLKE	5ESS	End Office/Tandem	NDADFLGG01T	DM2
MIAMFLME	MELD	ALL	NDADFLGG01T	DM2
MIAMFLNM	DMS	DMS-100/200 End Office/Tandem	NDADFLGG01T	DM2
MIAMFLNS	5ESS	End Office/Tandem	NDADFLGG01T	DM2
MIAMFLOL	5ESS	End Office/Tandem	NDADFLGG01T	DM2
MIAMFLPB	DMS	DMS-100/200 End Office/Tandem	NDADFLGG01T	DM2
MIAMFLPL	MELD	ALL	NDADFLGG01T	DM2
MIAMFLRR	5ESS	End Office/Tandem	NDADFLGG01T	DM2
MIAMFLSH	DMS	DMS-100/200 End Office/Tandem	NDADFLGG01T	DM2
MIAMFLSO	5ESS	End Office/Tandem	#N/A	MELD
MIAMFLWD	DMS	DMS-100/200 End Office/Tandem	NDADFLGG01T	DM2
MIAMFLWM	5ESS	End Office/Tandem	NDADFLGG01T	DM2
MICCFLBB	5ESS	ORM	WPBHFLGR02T	D12
MLBRFLMA	5ESS	End Office/Tandem	ORLDFLMA04T	D12
MLTNFLRA	5ESS	End Office/Tandem	PNSCFLWA01T	D12

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3-0002852

[redacted] Duration in BLUE

[redacted] Simplified Feature Equations - Busy Hour Investment per L

UNE Codes
Field Reporting Codes (FRC)

CLLI	Technology	Office Type	Tandem CLLI	Tandem Technology
MNDRFLAV	DMS	DMS-100/200 End Office/Tandem	JCVLFLSM01T	D12
MNDRFLLO	5ESS	End Office/Tandem	JCVLFLSM01T	D12
MNDRFLLW	5ESS	ORM	JCVLFLSM01T	D12
MNSNFLMA	DMS	RSC-S	PNSCFLWA01T	D12
MRTHFLVE	5ESS	RSM	NDADFLGG01T	DM2
MXVLFLMA	5ESS	RSM	JCVLFLCL05T	D12
NDADFLAC	DMS	DMS-100/200 End Office/Tandem	NDADFLGG04T	DM2
NDADFLBR	5ESS	End Office/Tandem	NDADFLGG04T	DM2
NDADFLGG	DMS	DMS-100/200 End Office/Tandem	NDADFLGG04T	DM2
NDADFLOL	5ESS	End Office/Tandem	NDADFLGG04T	DM2
NKLRFLMA	5ESS	RSM	NDADFLGG01T	DM2
NSBHFLMA	DMS	DMS-100/200 End Office/Tandem	#N/A	MELD
NWBYFLMA	5ESS	RSM	GSVLFLMA01T	D12
OKHLFLMA	DMS	RSC-S	DYBHFLPO01T	D12
OLTWFLLN	5ESS	RSM	GSVLFLMA01T	D12
ORLDFLAP	5ESS	End Office/Tandem	ORLDFLCL01T	5E
ORLDFLCL	5ESS	End Office/Tandem	ORLDFLCL01T	5E
ORLDFLMA	DMS	DMS-100/200 End Office/Tandem	ORLDFLMA04T	D12
ORLDFLPC	5ESS	End Office/Tandem	ORLDFLMA04T	D12
ORLDFLPH	5ESS	End Office/Tandem	ORLDFLMA04T	D12
ORLDFLSA	5ESS	End Office/Tandem	ORLDFLMA04T	D12

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3-0002853

[redacted] Duration in BLUE

[redacted] Simplified Feature Equations - Busy Hour Investment per L

INE Codes
ield Reporting Codes (FRC)

CLLI	Technology	Office Type	Tandem CLLI	Tandem Technology
)RPKFLMA	5ESS	End Office/Tandem	JCVLFLCL05T	D12
)RPKFLRW	DMS	DMS-100/200 End Office/Tandem	JCVLFLCL05T	D12
)VIDFLCA	5ESS	End Office/Tandem	ORLDFLCL01T	5E
'ACEFLPV	5ESS	End Office	PNSCFLWA01T	D12
'AHKFLMA	DMS	RSC-S	WPBHFLGR02T	D12
'CBHFLNT	DMS	DMS-100/200 End Office/Tandem	PNCYFLMA04T	D12
'LCSFLMA	DMS	DMS-100/200 End Office/Tandem	DYBHFLPO01T	D12
'LTKFLMA	5ESS	End Office/Tandem	JCVLFLCL05T	D12
'MBHFLCS	5ESS	End Office/Tandem	NDADFLGG04T	DM2
'MBHFLFE	5ESS	End Office/Tandem	#N/A	MELD
'MBHFLMA	5ESS	End Office/Tandem	NDADFLGG04T	DM2
'MBHFLTA	5ESS	RSM	NDADFLGG04T	DM2
'MPKFLMA	5ESS	RSM	JCVLFLCL05T	D12
'NCYFLCA	DMS	RSC-S	PNCYFLMA04T	D12
'NCYFLMA	DMS	DMS-100/200 End Office/Tandem	PNCYFLMA04T	D12
'NSCFLBL	DMS	DMS-100/200 End Office/Tandem	#N/A	MELD
PNSCFLFP	DMS	DMS-100/200 End Office/Tandem	PNSCFLWA01T	D12
PNSCFLHC	DMS	DMS-100 End Office	PNSCFLWA01T	D12
PNSCFLPB	DMS	DMS-100/200 End Office/Tandem	PNSCFLWA01T	D12
PNSCFLWA	DMS	DMS-100/200 End Office/Tandem	PNSCFLWA01T	D12
PNVDFLMA	5ESS	End Office/Tandem	JCVLFLSM01T	D12

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3-000285

[redacted] Duration in BLUE

[redacted] Simplified Feature Equations - Busy Hour Investment per L

UNE Codes
Field Reporting Codes (FRC)

CLLI	Technology	Office Type	Tandem CLLI	Tandem Technology
PRRNFLMA	DMS	DMS-100/200 End Office/Tandem	NDADFLGG01T	DM2
PRSNFLFD	DMS	RSC-S	DYBHFLPO01T	D12
PTSLFLMA	5ESS	End Office/Tandem	WPBHFLGR02T	D12
PTSLFLSO	5ESS	End Office/Tandem	WPBHFLGR02T	D12
SBSTFLFE	5ESS	RSM	WPBHFLGR02T	D12
SBSTFLMA	DMS	DMS-100/200 End Office/Tandem	WPBHFLGR02T	D12
SGKYFLMA	5ESS	RSM	NDADFLGG01T	DM2
SNFRFLMA	5ESS	End Office/Tandem	ORLDFLCL01T	5E
STAGFLBS	5ESS	RSM	JCVLFLSM01T	D12

[redacted]

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3-0002855

[redacted] Duration in BLUE

[redacted] Simplified Feature Equations - Busy Hour Investment per L

UNE Codes
Field Reporting Codes (FRC)

CLLI	Technology	Office Type	Tandem CLLI	Tandem Technology
STAGFLMA	5ESS	End Office/Tandem	JCVLFLSM01T	D12
STAGFLSH	5ESS	RSM	JCVLFLSM01T	D12
STAGFLWG	5ESS	EXM	JCVLFLSM01T	D12
STRTFLMA	5ESS	End Office/Tandem	WPBHFLGR02T	D12
SYHSFLCC	DMS	RSC-S	PNCYFLMA04T	D12
TRENFLMA	5ESS	RSM	GSVLFLMA01T	D12
TTVLFLMA	5ESS	End Office/Tandem	ORLDFLCL01T	5E
VERNFLMA	DMS	RSC-S	PNCYFLMA04T	D12
VRBHFLBE	5ESS	End Office	WPBHFLGR02T	D12
VRBHFLMA	5ESS	End Office/Tandem	WPBHFLGR02T	D12
WELKFLMA	5ESS	RSM	JCVLFLCL05T	D12
WPBHFLAN	MELD	ALL	WPBHFLGR02T	D12
WPBHFLGA	5ESS	End Office/Tandem	WPBHFLGR02T	D12
WPBHFLGR	DMS	DMS-100/200 End Office/Tandem	WPBHFLGR02T	D12
WPBHFLHH	MELD	ALL	WPBHFLGR02T	D12
WPBHFLLE	5ESS	End Office/Tandem	WPBHFLGR02T	D12
WPBHFLRB	5ESS	End Office/Tandem	WPBHFLGR02T	D12
WPBHFLRP	DMS	DMS-100/200 End Office/Tandem	WPBHFLGR02T	D12
WWSPFLHI	5ESS	End Office/Tandem	GSVLFLMA01T	D12
WWSPFLSH	5ESS	End Office/Tandem	GSVLFLMA01T	D12
YNFNFLMA	DMS	RSC-S	PNCYFLMA04T	D12

[redacted]

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No disclosure outside BellSouth except by written agreement.

3-0002856

[redacted] Duration in BLUE

[redacted] Simplified Feature Equations - Busy Hour Investment per L

E Codes
ld Reporting Codes (FRC)

CLLI	Technology	Office Type	Tandem CLLI	Tandem Technology
TWFLMA	5ESS	RSM	GSVLFLMA01T	D12
LEFLMA	DMS	RSC-S	JCVLFLCL05T	D12

[redacted]

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[redacted] Duration in BLUE [redacted] Simplified Feature Equations - Investment per Line Feature UNEs by Category -------->

NE Codes
eld Reporting Codes (FRC)

CLLI	Technology	Office Type	Tandem CLLI	Tandem Technology	[redacted]
ELD	MELD	ALL	#N/A	MELD	$ 1.4812 $ 0.1607 $ 30.1937 $ 25.2294
UCENT	5ESS	ALL	#N/A	MELD	
ORTEL	DMS	ALL	#N/A	MELD	
RCHFLMA	5ESS	RSM	GSVLFLMA01T	D12	
CRTFLBT	DMS	DMS-100/200 End Office/Tandem	WPBHFLGR02T	D12	
CRTFLMA	5ESS	End Office/Tandem	WPBHFLGR02T	D12	
CRTFLSA	5ESS	End Office/Tandem	WPBHFLGR02T	D12	
GPIFLMA	5ESS	RSM	NDADFLGG01T	DM2	
KVLFLJF	5ESS	End Office/Tandem	GSVLFLMA01T	D12	
LDWFLMA	5ESS	RSM	JCVLFLCL05T	D12	
LGLFLMA	DMS	DMS-100/200 End Office/Tandem	WPBHFLGR02T	D12	
NNLFLMA	DMS	RSC-S	DYBHFLPO01T	D12	
RSNFLMA	5ESS	RSM	GSVLFLMA01T	D12	
YBHFLMA	5ESS	End Office/Tandem	#N/A	MELD	
CBHFLMA	5ESS	End Office/Tandem	#N/A	MELD	
DKYFLMA	5ESS	RSM	GSVLFLMA01T	D12	
FLDFLMA	5ESS	RSM	GSVLFLMA01T	D12	
HPLFLJA	DMS	DMS-100/200 End Office/Tandem	PNCYFLMA04T	D12	
NTMFLLE	DMS	DMS-100/200 End Office/Tandem	PNSCFLWA01T	D12	
OCOFLMA	5ESS	End Office/Tandem	ORLDFLMA04T	D12	

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3-000285

[redacted] Duration in BLUE [redacted] ne per BH Call Simplified Feature Equations - Investment per Line Feature UNEs by Category -------->

UNE Codes
Field Reporting Codes (FRC)

CLLI	Technology	Office Type	Tandem CLLI	Tandem Technology	[redacted]
COCOFLME	5ESS	End Office/Tandem	ORLDFLMA04T	D12	
CSCYFLBA	5ESS	RSM	GSVLFLMA01T	D12	
DBRYFLDL	5ESS	End Office/Tandem	ORLDFLCL01T	5E	
DBRYFLMA	5ESS	ORM	ORLDFLCL01T	5E	
DELDFLMA	DMS	DMS-100/200 End Office/Tandem	DYBHFLPO01T	D12	
DLBHFLKP	5ESS	End Office/Tandem	WPBHFLGR02T	D12	
DLBHFLMA	5ESS	End Office/Tandem	WPBHFLGR02T	D12	
DLSPFLMA	DMS	RSC-S	DYBHFLPO01T	D12	
DNLNFLWM	5ESS	EXM	GSVLFLMA01T	D12	
DRBHFLMA	5ESS	End Office/Tandem	NDADFLGG04T	DM2	
DYBHFLFN	DMS	RSC-S	DYBHFLPO01T	D12	
DYBHFLMA	DMS	DMS-100/200 End Office/Tandem	DYBHFLPO01T	D12	
DYBHFLOB	DMS	DMS-100/200 End Office/Tandem	DYBHFLPO01T	D12	
DYBHFLOS	DMS	RSC-S	DYBHFLPO01T	D12	
DYBHFLPO	DMS	DMS-100/200 End Office/Tandem	DYBHFLPO01T	D12	
EGLLFLBG	5ESS	End Office/Tandem	ORLDFLCL01T	5E	
EGLLFLIH	5ESS	End Office/Tandem	ORLDFLMA04T	D12	
EORNFLMA	5ESS	ORM	ORLDFLCL01T	5E	
FLBHFLMA	DMS	RSC-S	DYBHFLPO01T	D12	
FRBHFLFP	DMS	DMS-100/200 End Office/Tandem	JCVLFLCL05T	D12	
FTGRFLMA	DMS	RSC-S	JCVLFLCL05T	D12	

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3-0002859

[redacted] Duration In BLUE [redacted]ne per BH Call Simplified Feature Equations - Investment per Line Feature UNEs by Category -------->

UNE Codes
Field Reporting Codes (FRC)

CLLI	Technology	Office Type	Tandem CLLI	Tandem Technology	[redacted]
FTLDFLAP	5ESS	RSM	#N/A	MELD	
FTLDFLCR	5ESS	End Office/Tandem	NDADFLGG04T	DM2	
FTLDFLCY	5ESS	End Office/Tandem	NDADFLGG04T	DM2	
FTLDFLJA	5ESS	End Office/Tandem	NDADFLGG04T	DM2	
FTLDFLMR	DMS	DMS-100/200 End Office/Tandem	NDADFLGG04T	DM2	
FTLDFLOA	5ESS	End Office/Tandem	NDADFLGG04T	DM2	
FTLDFLPL	5ESS	End Office/Tandem	NDADFLGG04T	DM2	
FTLDFLSG	DMS	DMS-100/200 End Office/Tandem	NDADFLGG04T	DM2	
FTLDFLSU	5ESS	End Office/Tandem	NDADFLGG04T	DM2	
FTLDFLWN	5ESS	End Office/Tandem	NDADFLGG04T	DM2	
FTPRFLMA	5ESS	ORM	WPBHFLGR02T	D12	
GCSPFLCN	5ESS	End Office/Tandem	JCVLFLCL05T	D12	
GCVLFLMA	DMS	RSC-S	PNCYFLMA04T	D12	
GENVFLMA	5ESS	ORM	ORLDFLCL01T	5E	
GLBRFLMC	DMS	DMS-100/200 End Office/Tandem	PNSCFLWA01T	D12	
GSVLFLMA	MELD	ALL	GSVLFLMA01T	D12	
GSVLFLNW	5ESS	End Office/Tandem	GSVLFLMA01T	D12	
HAVNFLMA	DMS	DMS-100/200 End Office/Tandem	PNCYFLMA04T	D12	
HBSDFLMA	5ESS	End Office/Tandem	WPBHFLGR02T	D12	
HLNVFLMA	DMS	DMS-100/200 End Office/Tandem	PNSCFLWA01T	D12	
HLWDFLHA	5ESS	End Office/Tandem	NDADFLGG04T	DM2	

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3-0002860

[redacted] Duration in BLUE [redacted] ne per BH Call Simplified Feature Equations - Investment per Line Feature UNEs by Category ---------->

JNE Codes
ield Reporting Codes (FRC)

CLLI	Technology	Office Type	Tandem CLLI	Tandem Technology	[redacted]
HLWDFLMA	5ESS	End Office/Tandem	NDADFLGG04T	DM2	
HLWDFLPE	5ESS	End Office/Tandem	NDADFLGG04T	DM2	
HLWDFLWH	5ESS	End Office/Tandem	NDADFLGG04T	DM2	
HMSTFLAF	5ESS	RSM	#N/A	MELD	
HMSTFLEA	5ESS	RSM	NDADFLGG01T	DM2	
HMSTFLHM	5ESS	End Office/Tandem	NDADFLGG01T	DM2	
HTISFLMA	5ESS	End Office/Tandem	WPBHFLGR02T	D12	
HWTHFLMA	5ESS	RSM	GSVLFLMA01T	D12	
ISLMFLMA	5ESS	RSM	NDADFLGG01T	DM2	
JAY-FLMA	DMS	RSC-S	#N/A	MELD	
JCBHFLAB	5ESS	ORM	JCVLFLSM01T	D12	
JCBHFLMA	5ESS	End Office/Tandem	JCVLFLSM01T	D12	
JCBHFLSP	5ESS	ORM	JCVLFLSM01T	D12	
JCVLFLAR	5ESS	End Office/Tandem	JCVLFLSM01T	D12	
JCVLFLBW	5ESS	End Office/Tandem	JCVLFLSM01T	D12	
JCVLFLCL	DMS	DMS-100/200 End Office/Tandem	JCVLFLCL05T	D12	
JCVLFLFC	DMS	DMS-100/200 End Office/Tandem	JCVLFLSM01T	D12	
JCVLFLIA	DMS	RSC-S	JCVLFLCL05T	D12	
JCVLFLJT	5ESS	ORM	JCVLFLSM01T	D12	
JCVLFLLF	DMS	DMS-100/200 End Office/Tandem	JCVLFLCL05T	D12	
JCVLFLNO	DMS	DMS-100/200 End Office/Tandem	JCVLFLCL05T	D12	

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3-0002861

[redacted] Duration in BLUE [redacted]ne per BH Call Simplified Feature Equations - Investment per Line Feature UNEs by Category -------->

UNE Codes
Field Reporting Codes (FRC)

CLLI	Technology	Office Type	Tandem CLLI	Tandem Technology	[redacted]
JCVLFLOW	DMS	DMS-100/200 End Office/Tandem	JCVLFLCL05T	D12	
JCVLFLRV	DMS	DMS-100/200 End Office/Tandem	JCVLFLCL05T	D12	
JCVLFLSJ	DMS	DMS-100/200 End Office/Tandem	JCVLFLSM01T	D12	
JCVLFLSM	DMS	DMS-100/200 End Office/Tandem	JCVLFLSM01T	D12	
JCVLFLWC	5ESS	End Office/Tandem	JCVLFLCL05T	D12	
JPTRFLMA	DMS	DMS-100/200 End Office/Tandem	WPBHFLGR02T	D12	
KYHGFLMA	5ESS	RSM	GSVLFLMA01T	D12	
KYLRFLLS	5ESS	RSM	NDADFLGG01T	DM2	
KYLRFLMA	5ESS	RSM	NDADFLGG01T	DM2	
KYWSFLMA	5ESS	End Office/Tandem	#N/A	MELD	
LKCYFLMA	DMS	DMS-100/200 End Office/Tandem	JCVLFLCL05T	D12	
LKMRFLMA	DMS	DMS-100/200 End Office/Tandem	ORLDFLCL01T	5E	
LYHNFLOH	DMS	DMS-100/200 End Office/Tandem	PNCYFLMA04T	D12	
MCNPFLMA	5ESS	RSM	GSVLFLMA01T	D12	
MDBGFLPM	5ESS	End Office/Tandem	JCVLFLCL05T	D12	
MIAMFLAE	MELD	ALL	NDADFLGG01T	DM2	
MIAMFLAL	5ESS	End Office/Tandem	NDADFLGG01T	DM2	
MIAMFLAP	DMS	DMS-100/200 End Office/Tandem	NDADFLGG01T	DM2	
MIAMFLBA	5ESS	End Office/Tandem	NDADFLGG01T	DM2	
MIAMFLBC	DMS	DMS-100/200 End Office/Tandem	NDADFLGG01T	DM2	
MIAMFLBR	5ESS	End Office/Tandem	NDADFLGG01T	DM2	

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3-0002862

[redacted] Duration in BLUE [redacted]ne per BH Call Simplified Feature Equations - Investment per Line Feature UNEs by Category ------->

UNE Codes
Field Reporting Codes (FRC)

CLLI	Technology	Office Type	Tandem CLLI	Tandem Technology	[redacted]
MIAMFLCA	DMS	DMS-100/200 End Office/Tandem	NDADFLGG01T	DM2	
MIAMFLDB	5ESS	ORM	NDADFLGG01T	DM2	
MIAMFLFL	5ESS	End Office/Tandem	NDADFLGG01T	DM2	
MIAMFLGR	MELD	ALL	#N/A	MELD	
MIAMFLHL	5ESS	End Office/Tandem	NDADFLGG01T	DM2	
MIAMFLIC	5ESS	End Office/Tandem	NDADFLGG01T	DM2	
MIAMFLKE	5ESS	End Office/Tandem	NDADFLGG01T	DM2	
MIAMFLME	MELD	ALL	NDADFLGG01T	DM2	
MIAMFLNM	DMS	DMS-100/200 End Office/Tandem	NDADFLGG01T	DM2	
MIAMFLNS	5ESS	End Office/Tandem	NDADFLGG01T	DM2	
MIAMFLOL	5ESS	End Office/Tandem	NDADFLGG01T	DM2	
MIAMFLPB	DMS	DMS-100/200 End Office/Tandem	NDADFLGG01T	DM2	
MIAMFLPL	MELD	ALL	NDADFLGG01T	DM2	
MIAMFLRR	5ESS	End Office/Tandem	NDADFLGG01T	DM2	
MIAMFLSH	DMS	DMS-100/200 End Office/Tandem	NDADFLGG01T	DM2	
MIAMFLSO	5ESS	End Office/Tandem	#N/A	MELD	
MIAMFLWD	DMS	DMS-100/200 End Office/Tandem	NDADFLGG01T	DM2	
MIAMFLWM	5ESS	End Office/Tandem	NDADFLGG01T	DM2	
MICCFLBB	5ESS	ORM	WPBHFLGR02T	D12	
MLBRFLMA	5ESS	End Office/Tandem	ORLDFLMA04T	D12	
MLTNFLRA	5ESS	End Office/Tandem	PNSCFLWA01T	D12	

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3-0002862

[redacted] Duration in BLUE [redacted] ne per BH Call [redacted] Simplified Feature Equations - Investment per Line [redacted] Feature UNEs by Category ---------->

UNE Codes
Field Reporting Codes (FRC)

CLLI	Technology	Office Type	Tandem CLLI	Tandem Technology	[redacted]
MNDRFLAV	DMS	DMS-100/200 End Office/Tandem	JCVLFLSM01T	D12	
MNDRFLLO	5ESS	End Office/Tandem	JCVLFLSM01T	D12	
MNDRFLLW	5ESS	ORM	JCVLFLSM01T	D12	
MNSNFLMA	DMS	RSC-S	PNSCFLWA01T	D12	
MRTHFLVE	5ESS	RSM	NDADFLGG01T	DM2	
MXVLFLMA	5ESS	RSM	JCVLFLCL05T	D12	
NDADFLAC	DMS	DMS-100/200 End Office/Tandem	NDADFLGG04T	DM2	
NDADFLBR	5ESS	End Office/Tandem	NDADFLGG04T	DM2	
NDADFLGG	DMS	DMS-100/200 End Office/Tandem	NDADFLGG04T	DM2	
NDADFLOL	5ESS	End Office/Tandem	NDADFLGG04T	DM2	
NKLRFLMA	5ESS	RSM	NDADFLGG01T	DM2	
NSBHFLMA	DMS	DMS-100/200 End Office/Tandem	#N/A	MELD	
NWBYFLMA	5ESS	RSM	GSVLFLMA01T	D12	
OKHLFLMA	DMS	RSC-S	DYBHFLPO01T	D12	
OLTWFLLN	5ESS	RSM	GSVLFLMA01T	D12	
ORLDFLAP	5ESS	End Office/Tandem	ORLDFLCL01T	5E	
ORLDFLCL	5ESS	End Office/Tandem	ORLDFLCL01T	5E	
ORLDFLMA	DMS	DMS-100/200 End Office/Tandem	ORLDFLMA04T	D12	
ORLDFLPC	5ESS	End Office/Tandem	ORLDFLMA04T	D12	
ORLDFLPH	5ESS	End Office/Tandem	ORLDFLMA04T	D12	
ORLDFLSA	5ESS	End Office/Tandem	ORLDFLMA04T	D12	

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3-0002864

[redacted] Duration in BLUE [redacted]ne per BH Call Simplified Feature Equations - Investment per Line Feature UNEs by Category ---------->

UNE Codes
Field Reporting Codes (FRC)

CLLI	Technology	Office Type	Tandem CLLI	Tandem Technology	[redacted]
ORPKFLMA	5ESS	End Office/Tandem	JCVLFLCL05T	D12	
ORPKFLRW	DMS	DMS-100/200 End Office/Tandem	JCVLFLCL05T	D12	
OVIDFLCA	5ESS	End Office/Tandem	ORLDFLCL01T	5E	
PACEFLPV	5ESS	End Office	PNSCFLWA01T	D12	
PAHKFLMA	DMS	RSC-S	WPBHFLGR02T	D12	
PCBHFLNT	DMS	DMS-100/200 End Office/Tandem	PNCYFLMA04T	D12	
PLCSFLMA	DMS	DMS-100/200 End Office/Tandem	DYBHFLPO01T	D12	
PLTKFLMA	5ESS	End Office/Tandem	JCVLFLCL05T	D12	
PMBHFLCS	5ESS	End Office/Tandem	NDADFLGG04T	DM2	
PMBHFLFE	5ESS	End Office/Tandem	#N/A	MELD	
PMBHFLMA	5ESS	End Office/Tandem	NDADFLGG04T	DM2	
PMBHFLTA	5ESS	RSM	NDADFLGG04T	DM2	
PMPKFLMA	5ESS	RSM	JCVLFLCL05T	D12	
PNCYFLCA	DMS	RSC-S	PNCYFLMA04T	D12	
PNCYFLMA	DMS	DMS-100/200 End Office/Tandem	PNCYFLMA04T	D12	
PNSCFLBL	DMS	DMS-100/200 End Office/Tandem	#N/A	MELD	
PNSCFLFP	DMS	DMS-100/200 End Office/Tandem	PNSCFLWA01T	D12	
PNSCFLHC	DMS	DMS-100 End Office	PNSCFLWA01T	D12	
PNSCFLPB	DMS	DMS-100/200 End Office/Tandem	PNSCFLWA01T	D12	
PNSCFLWA	DMS	DMS-100/200 End Office/Tandem	PNSCFLWA01T	D12	
PNVDFLMA	5ESS	End Office/Tandem	JCVLFLSM01T	D12	

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3-000286

[redacted] Duration In BLUE [redacted] ne per BH Call | Simplified Feature Equations - Investment per Line | Feature UNEs by Category -------->

UNE Codes
Field Reporting Codes (FRC)

CLLI	Technology	Office Type	Tandem CLLI	Tandem Technology	[redacted]
PRRNFLMA	DMS	DMS-100/200 End Office/Tandem	NDADFLGG01T	DM2	
PRSNFLFD	DMS	RSC-S	DYBHFLPO01T	D12	
PTSLFLMA	5ESS	End Office/Tandem	WPBHFLGR02T	D12	
PTSLFLSO	5ESS	End Office/Tandem	WPBHFLGR02T	D12	
SBSTFLFE	5ESS	RSM	WPBHFLGR02T	D12	
SBSTFLMA	DMS	DMS-100/200 End Office/Tandem	WPBHFLGR02T	D12	
SGKYFLMA	5ESS	RSM	NDADFLGG01T	DM2	
SNFRFLMA	5ESS	End Office/Tandem	ORLDFLCL01T	5E	
STAGFLBS	5ESS	RSM	JCVLFLSM01T	D12	

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3-0002866

[redacted] Duration in BLUE [redacted]ne per BH Call Simplified Feature Equations - Investment per Line Feature UNEs by Category -------->

UNE Codes
Field Reporting Codes (FRC)

CLLI	Technology	Office Type	Tandem CLLI	Tandem Technology	[redacted]
STAGFLMA	5ESS	End Office/Tandem	JCVLFLSM01T	D12	
STAGFLSH	5ESS	RSM	JCVLFLSM01T	D12	
STAGFLWG	5ESS	EXM	JCVLFLSM01T	D12	
STRTFLMA	5ESS	End Office/Tandem	WPBHFLGR02T	D12	
SYHSFLCC	DMS	RSC-S	PNCYFLMA04T	D12	
TRENFLMA	5ESS	RSM	GSVLFLMA01T	D12	
TTVLFLMA	5ESS	End Office/Tandem	ORLDFLCL01T	5E	
VERNFLMA	DMS	RSC-S	PNCYFLMA04T	D12	
VRBHFLBE	5ESS	End Office	WPBHFLGR02T	D12	
VRBHFLMA	5ESS	End Office/Tandem	WPBHFLGR02T	D12	
WELKFLMA	5ESS	RSM	JCVLFLCL05T	D12	
WPBHFLAN	MELD	ALL	WPBHFLGR02T	D12	
WPBHFLGA	5ESS	End Office/Tandem	WPBHFLGR02T	D12	
WPBHFLGR	DMS	DMS-100/200 End Office/Tandem	WPBHFLGR02T	D12	
WPBHFLHH	MELD	ALL	WPBHFLGR02T	D12	
WPBHFLLE	5ESS	End Office/Tandem	WPBHFLGR02T	D12	
WPBHFLRB	5ESS	End Office/Tandem	WPBHFLGR02T	D12	
WPBHFLRP	DMS	DMS-100/200 End Office/Tandem	WPBHFLGR02T	D12	
WWSPFLHI	5ESS	End Office/Tandem	GSVLFLMA01T	D12	
WWSPFLSH	5ESS	End Office/Tandem	GSVLFLMA01T	D12	
YNFNFLMA	DMS	RSC-S	PNCYFLMA04T	D12	

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[redacted] Duration in BLUE [redacted] ne per BH Call Simplified Feature Equations - Investment per Line Feature UNEs by Category ---------->

: Codes
l Reporting Codes (FRC)

CLLI	Technology	Office Type	Tandem CLLI	Tandem Technology	[redacted]
WFLMA	5ESS	RSM	GSVLFLMA01T	D12	
.EFLMA	DMS	RSC-S	JCVLFLCL05T	D12	

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[redacted] Duration in BLUE

NE Codes					Category 7 B.4.7	Category 8 B.4.8	Category 9 B.4.9	Category 10 B.4.10	Category 11 B.4.11	Category 12 B.4.12
eld Reporting Codes (FRC)					377C - 03	377C - 03	377C - 03	377C - 03	377C - 03	377C - 03
CLLI	Technology	Office Type	Tandem CLLI	Tandem Technology	[redacted]					
IELD	MELD	ALL	#N/A	MELD	$ -	$ -	$ -	29.1024489	$ -	$ -
UCENT	5ESS	ALL	#N/A	MELD	$ -	$ -	$ -	[redacted]	$ -	$ -
ORTEL	DMS	ALL	#N/A	MELD	$ -	$ -	$ -		$ -	$ -
RCHFLMA	5ESS	RSM	GSVLFLMA01T	D12	$ -	$ -	$ -		$ -	$ -
CRTFLBT	DMS	DMS-100/200 End Office/Tandem	WPBHFLGR02T	D12	$ -	$ -	$ -		$ -	$ -
CRTFLMA	5ESS	End Office/Tandem	WPBHFLGR02T	D12	$ -	$ -	$ -		$ -	$ -
CRTFLSA	5ESS	End Office/Tandem	WPBHFLGR02T	D12	$ -	$ -	$ -		$ -	$ -
GPIFLMA	5ESS	RSM	NDADFLGG01T	DM2	$ -	$ -	$ -		$ -	$ -
KVLFLJF	5ESS	End Office/Tandem	GSVLFLMA01T	D12	$ -	$ -	$ -		$ -	$ -
LDWFLMA	5ESS	RSM	JCVLFLCL05T	D12	$ -	$ -	$ -		$ -	$ -
LGLFLMA	DMS	DMS-100/200 End Office/Tandem	WPBHFLGR02T	D12	$ -	$ -	$ -		$ -	$ -
NNLFLMA	DMS	RSC-S	DYBHFLPO01T	D12	$ -	$ -	$ -		$ -	$ -
RSNFLMA	5ESS	RSM	GSVLFLMA01T	D12	$ -	$ -	$ -		$ -	$ -
YBHFLMA	5ESS	End Office/Tandem	#N/A	MELD	$ -	$ -	$ -		$ -	$ -
CBHFLMA	5ESS	End Office/Tandem	#N/A	MELD	$ -	$ -	$ -		$ -	$ -
DKYFLMA	5ESS	RSM	GSVLFLMA01T	D12	$ -	$ -	$ -		$ -	$ -
FLDFLMA	5ESS	RSM	GSVLFLMA01T	D12	$ -	$ -	$ -		$ -	$ -
HPLFLJA	DMS	DMS-100/200 End Office/Tandem	PNCYFLMA04T	D12	$ -	$ -	$ -		$ -	$ -
NTMFLLE	DMS	DMS-100/200 End Office/Tandem	PNSCFLWA01T	D12	$ -	$ -	$ -		$ -	$ -
OCOFLMA	5ESS	End Office/Tandem	ORLDFLMA04T	D12	$ -	$ -	$ -		$ -	$ -

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3-000288

[redacted] Duration in BLUE

E Codes
d Reporting Codes (FRC)

CLLI	Technology	Office Type	Tandem CLLI	Tandem Technology	Category 7 B.4.7 377C - 03	Category 8 B.4.8 377C - 03	Category 9 B.4.9 377C - 03	Category 10 B.4.10 377C - 03	Category 11 B.4.11 377C - 03	Category 12 B.4.12 377C - 03
COFLME	5ESS	End Office/Tandem	ORLDFLMA04T	D12	$ -	$ -	$ -	[redacted]	$ -	$ -
CYFLBA	5ESS	RSM	GSVLFLMA01T	D12	$ -	$ -	$ -		$ -	$ -
RYFLDL	5ESS	End Office/Tandem	ORLDFLCL01T	5E	$ -	$ -	$ -		$ -	$ -
RYFLMA	5ESS	ORM	ORLDFLCL01T	5E	$ -	$ -	$ -		$ -	$ -
LDFLMA	DMS	DMS-100/200 End Office/Tandem	DYBHFLPO01T	D12	$ -	$ -	$ -		$ -	$ -
BHFLKP	5ESS	End Office/Tandem	WPBHFLGR02T	D12	$ -	$ -	$ -		$ -	$ -
BHFLMA	5ESS	End Office/Tandem	WPBHFLGR02T	D12	$ -	$ -	$ -		$ -	$ -
SPFLMA	DMS	RSC-S	DYBHFLPO01T	D12	$ -	$ -	$ -		$ -	$ -
LNFLWM	5ESS	EXM	GSVLFLMA01T	D12	$ -	$ -	$ -		$ -	$ -
BHFLMA	5ESS	End Office/Tandem	NDADFLGG04T	DM2	$ -	$ -	$ -		$ -	$ -
BHFLFN	DMS	RSC-S	DYBHFLPO01T	D12	$ -	$ -	$ -		$ -	$ -
BHFLMA	DMS	DMS-100/200 End Office/Tandem	DYBHFLPO01T	D12	$ -	$ -	$ -		$ -	$ -
BHFLOB	DMS	DMS-100/200 End Office/Tandem	DYBHFLPO01T	D12	$ -	$ -	$ -		$ -	$ -
BHFLOS	DMS	RSC-S	DYBHFLPO01T	D12	$ -	$ -	$ -		$ -	$ -
BHFLPO	DMS	DMS-100/200 End Office/Tandem	DYBHFLPO01T	D12	$ -	$ -	$ -		$ -	$ -
LLFLBG	5ESS	End Office/Tandem	ORLDFLCL01T	5E	$ -	$ -	$ -		$ -	$ -
LLFLIH	5ESS	End Office/Tandem	ORLDFLMA04T	D12	$ -	$ -	$ -		$ -	$ -
RNFLMA	5ESS	ORM	ORLDFLCL01T	5E	$ -	$ -	$ -		$ -	$ -
BHFLMA	DMS	RSC-S	DYBHFLPO01T	D12	$ -	$ -	$ -		$ -	$ -
BHFLFP	DMS	DMS-100/200 End Office/Tandem	JCVLFLCL05T	D12	$ -	$ -	$ -		$ -	$ -
GRFLMA	DMS	RSC-S	JCVLFLCL05T	D12	$ -	$ -	$ -		$ -	$ -

PRIVATE/PROPRIETARY
No disclosure outside BellSouth except by written agreement.

3-00028

[redacted] Duration in BLUE

					Category 7	Category 8	Category 9	Category 10	Category 11	Category 12
: Codes					B.4.7	B.4.8	B.4.9	B.4.10	B.4.11	B.4.12
l Reporting Codes (FRC)					377C - 03	377C - 03	377C - 03	377C - 03	377C - 03	377C - 03
CLLI	Technology	Office Type	Tandem CLLI	Tandem Technology	[redacted]					
DFLAP	5ESS	RSM	#N/A	MELD	$ -	$ -	$ -		$ -	$ -
DFLCR	5ESS	End Office/Tandem	NDADFLGG04T	DM2	$ -	$ -	$ -		$ -	$ -
DFLCY	5ESS	End Office/Tandem	NDADFLGG04T	DM2	$ -	$ -	$ -		$ -	$ -
DFLJA	5ESS	End Office/Tandem	NDADFLGG04T	DM2	$ -	$ -	$ -		$ -	$ -
DFLMR	DMS	DMS-100/200 End Office/Tandem	NDADFLGG04T	DM2	$ -	$ -	$ -		$ -	$ -
DFLOA	5ESS	End Office/Tandem	NDADFLGG04T	DM2	$ -	$ -	$ -		$ -	$ -
DFLPL	5ESS	End Office/Tandem	NDADFLGG04T	DM2	$ -	$ -	$ -		$ -	$ -
DFLSG	DMS	DMS-100/200 End Office/Tandem	NDADFLGG04T	DM2	$ -	$ -	$ -		$ -	$ -
DFLSU	5ESS	End Office/Tandem	NDADFLGG04T	DM2	$ -	$ -	$ -		$ -	$ -
DFLWN	5ESS	End Office/Tandem	NDADFLGG04T	DM2	$ -	$ -	$ -		$ -	$ -
PRFLMA	5ESS	ORM	WPBHFLGR02T	D12	$ -	$ -	$ -		$ -	$ -
SPFLCN	5ESS	End Office/Tandem	JCVLFLCL05T	D12	$ -	$ -	$ -		$ -	$ -
VLFLMA	DMS	RSC-S	PNCYFLMA04T	D12	$ -	$ -	$ -		$ -	$ -
NVFLMA	5ESS	ORM	ORLDFLCL01T	5E	$ -	$ -	$ -		$ -	$ -
3RFLMC	DMS	DMS-100/200 End Office/Tandem	PNSCFLWA01T	D12	$ -	$ -	$ -		$ -	$ -
VLFLMA	MELD	ALL	GSVLFLMA01T	D12	$ -	$ -	$ -		$ -	$ -
VLFLNW	5ESS	End Office/Tandem	GSVLFLMA01T	D12	$ -	$ -	$ -		$ -	$ -
VNFLMA	DMS	DMS-100/200 End Office/Tandem	PNCYFLMA04T	D12	$ -	$ -	$ -		$ -	$ -
SDFLMA	5ESS	End Office/Tandem	WPBHFLGR02T	D12	$ -	$ -	$ -		$ -	$ -
NVFLMA	DMS	DMS-100/200 End Office/Tandem	PNSCFLWA01T	D12	$ -	$ -	$ -		$ -	$ -
NDFLHA	5ESS	End Office/Tandem	NDADFLGG04T	DM2	$ -	$ -	$ -		$ -	$ -

PRIVATE/PROPRIETARY
No disclosure outside BellSouth except by written agreement.

3-0002

[redacted] Duration In BLUE [redacted]

IE Codes					Category 7	Category 8	Category 9	Category 10	Category 11	Category 12
Id Reporting Codes (FRC)					B.4.7	B.4.8	B.4.9	B.4.10	B.4.11	B.4.12
					377C - 03	377C - 03	377C - 03	377C - 03	377C - 03	377C - 03
CLLI	Technology	Office Type	Tandem CLLI	Tandem Technology	[redacted]					
WDFLMA	5ESS	End Office/Tandem	NDADFLGG04T	DM2	$ -	$ -	$ -	[redacted]	$ -	$ -
WDFLPE	5ESS	End Office/Tandem	NDADFLGG04T	DM2	$ -	$ -	$ -		$ -	$ -
WDFLWH	5ESS	End Office/Tandem	NDADFLGG04T	DM2	$ -	$ -	$ -		$ -	$ -
ISTFLAF	5ESS	RSM	#N/A	MELD	$ -	$ -	$ -		$ -	$ -
ISTFLEA	5ESS	RSM	NDADFLGG01T	DM2	$ -	$ -	$ -		$ -	$ -
ISTFLHM	5ESS	End Office/Tandem	NDADFLGG01T	DM2	$ -	$ -	$ -		$ -	$ -
ISFLMA	5ESS	End Office/Tandem	WPBHFLGR02T	D12	$ -	$ -	$ -		$ -	$ -
VTHFLMA	5ESS	RSM	GSVLFLMA01T	D12	$ -	$ -	$ -		$ -	$ -
LMFLMA	5ESS	RSM	NDADFLGG01T	DM2	$ -	$ -	$ -		$ -	$ -
Y-FLMA	DMS	RSC-S	#N/A	MELD	$ -	$ -	$ -		$ -	$ -
BHFLAB	5ESS	ORM	JCVLFLSM01T	D12	$ -	$ -	$ -		$ -	$ -
BHFLMA	5ESS	End Office/Tandem	JCVLFLSM01T	D12	$ -	$ -	$ -		$ -	$ -
BHFLSP	5ESS	ORM	JCVLFLSM01T	D12	$ -	$ -	$ -		$ -	$ -
VLFLAR	5ESS	End Office/Tandem	JCVLFLSM01T	D12	$ -	$ -	$ -		$ -	$ -
VLFLBW	5ESS	End Office/Tandem	JCVLFLSM01T	D12	$ -	$ -	$ -		$ -	$ -
VLFLCL	DMS	DMS-100/200 End Office/Tandem	JCVLFLCL05T	D12	$ -	$ -	$ -		$ -	$ -
VLFLFC	DMS	DMS-100/200 End Office/Tandem	JCVLFLSM01T	D12	$ -	$ -	$ -		$ -	$ -
VLFLIA	DMS	RSC-S	JCVLFLCL05T	D12	$ -	$ -	$ -		$ -	$ -
VLFLJT	5ESS	ORM	JCVLFLSM01T	D12	$ -	$ -	$ -		$ -	$ -
VLFLLF	DMS	DMS-100/200 End Office/Tandem	JCVLFLCL05T	D12	$ -	$ -	$ -		$ -	$ -
VLFLNO	DMS	DMS-100/200 End Office/Tandem	JCVLFLCL05T	D12	$ -	$ -	$ -		$ -	$ -

PRIVATE/PROPRIETARY
No disclosure outside BellSouth except by written agreement.

3-00028

[redacted] Duration in BLUE

Codes					Category 7	Category 8	Category 9	Category 10	Category 11	Category 12
l Reporting Codes (FRC)					B.4.7	B.4.8	B.4.9	B.4.10	B.4.11	B.4.12
					377C - 03	377C - 03	377C - 03	377C - 03	377C - 03	377C - 03
CLLI	Technology	Office Type	Tandem CLLI	Tandem Technology	[redacted]					
LFLOW	DMS	DMS-100/200 End Office/Tandem	JCVLFLCL05T	D12	$ -	$ -	$ -		$ -	$ -
LFLRV	DMS	DMS-100/200 End Office/Tandem	JCVLFLCL05T	D12	$ -	$ -	$ -		$ -	$ -
LFLSJ	DMS	DMS-100/200 End Office/Tandem	JCVLFLSM01T	D12	$ -	$ -	$ -		$ -	$ -
LFLSM	DMS	DMS-100/200 End Office/Tandem	JCVLFLSM01T	D12	$ -	$ -	$ -		$ -	$ -
LFLWC	5ESS	End Office/Tandem	JCVLFLCL05T	D12	$ -	$ -	$ -		$ -	$ -
RFLMA	DMS	DMS-100/200 End Office/Tandem	WPBHFLGR02T	D12	$ -	$ -	$ -		$ -	$ -
IGFLMA	5ESS	RSM	GSVLFLMA01T	D12	$ -	$ -	$ -		$ -	$ -
RFLLS	5ESS	RSM	NDADFLGG01T	DM2	$ -	$ -	$ -		$ -	$ -
RFLMA	5ESS	RSM	NDADFLGG01T	DM2	$ -	$ -	$ -		$ -	$ -
VSFLMA	5ESS	End Office/Tandem	#N/A	MELD	$ -	$ -	$ -		$ -	$ -
YFLMA	DMS	DMS-100/200 End Office/Tandem	JCVLFLCL05T	D12	$ -	$ -	$ -		$ -	$ -
IRFLMA	DMS	DMS-100/200 End Office/Tandem	ORLDFLCL01T	5E	$ -	$ -	$ -		$ -	$ -
INFLOH	DMS	DMS-100/200 End Office/Tandem	PNCYFLMA04T	D12	$ -	$ -	$ -		$ -	$ -
NPFLMA	5ESS	RSM	GSVLFLMA01T	D12	$ -	$ -	$ -		$ -	$ -
BGFLPM	5ESS	End Office/Tandem	JCVLFLCL05T	D12	$ -	$ -	$ -		$ -	$ -
MFLAE	MELD	ALL	NDADFLGG01T	DM2	$ -	$ -	$ -		$ -	$ -
MFLAL	5ESS	End Office/Tandem	NDADFLGG01T	DM2	$ -	$ -	$ -		$ -	$ -
MFLAP	DMS	DMS-100/200 End Office/Tandem	NDADFLGG01T	DM2	$ -	$ -	$ -		$ -	$ -
MFLBA	5ESS	End Office/Tandem	NDADFLGG01T	DM2	$ -	$ -	$ -		$ -	$ -
MFLBC	DMS	DMS-100/200 End Office/Tandem	NDADFLGG01T	DM2	$ -	$ -	$ -		$ -	$ -
MFLBR	5ESS	End Office/Tandem	NDADFLGG01T	DM2	$ -	$ -	$ -		$ -	$ -

PRIVATE/PROPRIETARY
No disclosure outside BellSouth except by written agreement.

3-0002

[redacted] Duration in BLUE [redacted]

Codes					Category 7	Category 8	Category 9	Category 10	Category 11	Category 12
Reporting Codes (FRC)					B.4.7	B.4.8	B.4.9	B.4.10	B.4.11	B.4.12
					377C - 03	377C - 03	377C - 03	377C - 03	377C - 03	377C - 03
CLLI	Technology	Office Type	Tandem CLLI	Tandem Technology	[redacted]					
MFLCA	DMS	DMS-100/200 End Office/Tandem	NDADFLGG01T	DM2	$ -	$ -	$ -		$ -	$ -
MFLDB	5ESS	ORM	NDADFLGG01T	DM2	$ -	$ -	$ -		$ -	$ -
MFLFL	5ESS	End Office/Tandem	NDADFLGG01T	DM2	$ -	$ -	$ -		$ -	$ -
MFLGR	MELD	ALL	#N/A	MELD	$ -	$ -	$ -		$ -	$ -
MFLHL	5ESS	End Office/Tandem	NDADFLGG01T	DM2	$ -	$ -	$ -		$ -	$ -
MFLIC	5ESS	End Office/Tandem	NDADFLGG01T	DM2	$ -	$ -	$ -		$ -	$ -
MFLKE	5ESS	End Office/Tandem	NDADFLGG01T	DM2	$ -	$ -	$ -		$ -	$ -
MFLME	MELD	ALL	NDADFLGG01T	DM2	$ -	$ -	$ -		$ -	$ -
MFLNM	DMS	DMS-100/200 End Office/Tandem	NDADFLGG01T	DM2	$ -	$ -	$ -		$ -	$ -
MFLNS	5ESS	End Office/Tandem	NDADFLGG01T	DM2	$ -	$ -	$ -		$ -	$ -
MFLOL	5ESS	End Office/Tandem	NDADFLGG01T	DM2	$ -	$ -	$ -		$ -	$ -
MFLPB	DMS	DMS-100/200 End Office/Tandem	NDADFLGG01T	DM2	$ -	$ -	$ -		$ -	$ -
MFLPL	MELD	ALL	NDADFLGG01T	DM2	$ -	$ -	$ -		$ -	$ -
MFLRR	5ESS	End Office/Tandem	NDADFLGG01T	DM2	$ -	$ -	$ -		$ -	$ -
MFLSH	DMS	DMS-100/200 End Office/Tandem	NDADFLGG01T	DM2	$ -	$ -	$ -		$ -	$ -
MFLSO	5ESS	End Office/Tandem	#N/A	MELD	$ -	$ -	$ -		$ -	$ -
MFLWD	DMS	DMS-100/200 End Office/Tandem	NDADFLGG01T	DM2	$ -	$ -	$ -		$ -	$ -
MFLWM	5ESS	End Office/Tandem	NDADFLGG01T	DM2	$ -	$ -	$ -		$ -	$ -
CFLBB	5ESS	ORM	WPBHFLGR02T	D12	$ -	$ -	$ -		$ -	$ -
BRFLMA	5ESS	End Office/Tandem	ORLDFLMA04T	D12	$ -	$ -	$ -		$ -	$ -
TNFLRA	5ESS	End Office/Tandem	PNSCFLWA01T	D12	$ -	$ -	$ -		$ -	$ -

PRIVATE/PROPRIETARY
No disclosure outside BellSouth except by written agreement.

[redacted] Duration in BLUE

NE Codes					Category 7 B.4.7	Category 8 B.4.8	Category 9 B.4.9	Category 10 B.4.10	Category 11 B.4.11	Category 12 B.4.12
eld Reporting Codes (FRC)					377C - 03	377C - 03	377C - 03	377C - 03	377C - 03	377C - 03
CLLI	Technology	Office Type	Tandem CLLI	Tandem Technology	[redacted]					
NDRFLAV	DMS	DMS-100/200 End Office/Tandem	JCVLFLSM01T	D12	$ -	$ -	$ -		$ -	$ -
NDRFLLO	5ESS	End Office/Tandem	JCVLFLSM01T	D12	$ -	$ -	$ -		$ -	$ -
NDRFLLW	5ESS	ORM	JCVLFLSM01T	D12	$ -	$ -	$ -		$ -	$ -
NSNFLMA	DMS	RSC-S	PNSCFLWA01T	D12	$ -	$ -	$ -		$ -	$ -
RTHFLVE	5ESS	RSM	NDADFLGG01T	DM2	$ -	$ -	$ -		$ -	$ -
XVLFLMA	5ESS	RSM	JCVLFLCL05T	D12	$ -	$ -	$ -		$ -	$ -
DADFLAC	DMS	DMS-100/200 End Office/Tandem	NDADFLGG04T	DM2	$ -	$ -	$ -		$ -	$ -
DADFLBR	5ESS	End Office/Tandem	NDADFLGG04T	DM2	$ -	$ -	$ -		$ -	$ -
DADFLGG	DMS	DMS-100/200 End Office/Tandem	NDADFLGG04T	DM2	$ -	$ -	$ -		$ -	$ -
DADFLOL	5ESS	End Office/Tandem	NDADFLGG04T	DM2	$ -	$ -	$ -		$ -	$ -
KLRFLMA	5ESS	RSM	NDADFLGG01T	DM2	$ -	$ -	$ -		$ -	$ -
SBHFLMA	DMS	DMS-100/200 End Office/Tandem	#N/A	MELD	$ -	$ -	$ -		$ -	$ -
WBYFLMA	5ESS	RSM	GSVLFLMA01T	D12	$ -	$ -	$ -		$ -	$ -
KHLFLMA	DMS	RSC-S	DYBHFLPO01T	D12	$ -	$ -	$ -		$ -	$ -
LTWFLLN	5ESS	RSM	GSVLFLMA01T	D12	$ -	$ -	$ -		$ -	$ -
RLDFLAP	5ESS	End Office/Tandem	ORLDFLCL01T	5E	$ -	$ -	$ -		$ -	$ -
RLDFLCL	5ESS	End Office/Tandem	ORLDFLCL01T	5E	$ -	$ -	$ -		$ -	$ -
RLDFLMA	DMS	DMS-100/200 End Office/Tandem	ORLDFLMA04T	D12	$ -	$ -	$ -		$ -	$ -
RLDFLPC	5ESS	End Office/Tandem	ORLDFLMA04T	D12	$ -	$ -	$ -		$ -	$ -
RLDFLPH	5ESS	End Office/Tandem	ORLDFLMA04T	D12	$ -	$ -	$ -		$ -	$ -
RLDFLSA	5ESS	End Office/Tandem	ORLDFLMA04T	D12	$ -	$ -	$ -		$ -	$ -

PRIVATE/PROPRIETARY
No disclosure outside BellSouth except by written agreement.

3-000288

[redacted] Duration In BLUE

E Codes
d Reporting Codes (FRC)

CLLI	Technology	Office Type	Tandem CLLI	Tandem Technology	Category 7 B.4.7 377C - 03	Category 8 B.4.8 377C - 03	Category 9 B.4.9 377C - 03	Category 10 B.4.10 377C - 03	Category 11 B.4.11 377C - 03	Category 12 B.4.12 377C - 03
PKFLMA	5ESS	End Office/Tandem	JCVLFLCL05T	D12	$ -	$ -	$ -	[redacted]	$ -	$ -
PKFLRW	DMS	DMS-100/200 End Office/Tandem	JCVLFLCL05T	D12	$ -	$ -	$ -		$ -	$ -
IDFLCA	5ESS	End Office/Tandem	ORLDFLCL01T	5E	$ -	$ -	$ -		$ -	$ -
CEFLPV	5ESS	End Office	PNSCFLWA01T	D12	$ -	$ -	$ -		$ -	$ -
HKFLMA	DMS	RSC-S	WPBHFLGR02T	D12	$ -	$ -	$ -		$ -	$ -
BHFLNT	DMS	DMS-100/200 End Office/Tandem	PNCYFLMA04T	D12	$ -	$ -	$ -		$ -	$ -
CSFLMA	DMS	DMS-100/200 End Office/Tandem	DYBHFLPO01T	D12	$ -	$ -	$ -		$ -	$ -
TKFLMA	5ESS	End Office/Tandem	JCVLFLCL05T	D12	$ -	$ -	$ -		$ -	$ -
IBHFLCS	5ESS	End Office/Tandem	NDADFLGG04T	DM2	$ -	$ -	$ -		$ -	$ -
IBHFLFE	5ESS	End Office/Tandem	#N/A	MELD	$ -	$ -	$ -		$ -	$ -
IBHFLMA	5ESS	End Office/Tandem	NDADFLGG04T	DM2	$ -	$ -	$ -		$ -	$ -
IBHFLTA	5ESS	RSM	NDADFLGG04T	DM2	$ -	$ -	$ -		$ -	$ -
IPKFLMA	5ESS	RSM	JCVLFLCL05T	D12	$ -	$ -	$ -		$ -	$ -
ICYFLCA	DMS	RSC-S	PNCYFLMA04T	D12	$ -	$ -	$ -		$ -	$ -
ICYFLMA	DMS	DMS-100/200 End Office/Tandem	PNCYFLMA04T	D12	$ -	$ -	$ -		$ -	$ -
ISCFLBL	DMS	DMS-100/200 End Office/Tandem	#N/A	MELD	$ -	$ -	$ -		$ -	$ -
ISCFLFP	DMS	DMS-100/200 End Office/Tandem	PNSCFLWA01T	D12	$ -	$ -	$ -		$ -	$ -
ISCFLHC	DMS	DMS-100 End Office	PNSCFLWA01T	D12	$ -	$ -	$ -		$ -	$ -
ISCFLPB	DMS	DMS-100/200 End Office/Tandem	PNSCFLWA01T	D12	$ -	$ -	$ -		$ -	$ -
ISCFLWA	DMS	DMS-100/200 End Office/Tandem	PNSCFLWA01T	D12	$ -	$ -	$ -		$ -	$ -
IVDFLMA	5ESS	End Office/Tandem	JCVLFLSM01T	D12	$ -	$ -	$ -		$ -	$ -

PRIVATE/PROPRIETARY
No disclosure outside BellSouth except by written agreement.

3-00032

[redacted] Duration in BLUE

E Codes

					Category 7	Category 8	Category 9	Category 10	Category 11	Category 12
					B.4.7	B.4.8	B.4.9	B.4.10	B.4.11	B.4.12
Id Reporting Codes (FRC)					377C - 03	377C - 03	377C - 03	377C - 03	377C - 03	[redacted]
CLLI	Technology	Office Type	Tandem CLLI	Tandem Technology	[redacted]					
RNFLMA	DMS	DMS-100/200 End Office/Tandem	NDADFLGG01T	DM2	$ -	$ -	$ -	[redacted]	$ -	$ -
SNFLFD	DMS	RSC-S	DYBHFLPO01T	D12	$ -	$ -	$ -		$ -	$ -
SLFLMA	5ESS	End Office/Tandem	WPBHFLGR02T	D12	$ -	$ -	$ -		$ -	$ -
SLFLSO	5ESS	End Office/Tandem	WPBHFLGR02T	D12	$ -	$ -	$ -		$ -	$ -
STFLFE	5ESS	RSM	WPBHFLGR02T	D12	$ -	$ -	$ -		$ -	$ -
STFLMA	DMS	DMS-100/200 End Office/Tandem	WPBHFLGR02T	D12	$ -	$ -	$ -		$ -	$ -
KYFLMA	5ESS	RSM	NDADFLGG01T	DM2	$ -	$ -	$ -		$ -	$ -
FRFLMA	5ESS	End Office/Tandem	ORLDFLCL01T	5E	$ -	$ -	$ -		$ -	$ -
AGFLBS	5ESS	RSM	JCVLFLSM01T	D12	$ -	$ -	$ -		$ -	$ -

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No disclosure outside BellSouth except by written agreement.

[redacted] Duration in BLUE

E Codes
d Reporting Codes (FRC)

CLLI	Technology	Office Type	Tandem CLLI	Tandem Technology	Category 7 B.4.7 377C - 03	Category 8 B.4.8 377C - 03	Category 9 B.4.9 377C - 03	Category 10 B.4.10 377C - 03	Category 11 B.4.11 377C - 03	Category 12 B.4.12 377C - 03
AGFLMA	5ESS	End Office/Tandem	JCVLFLSM01T	D12	$ -	$ -	$ -	[redacted]	$ -	$ -
AGFLSH	5ESS	RSM	JCVLFLSM01T	D12	$ -	$ -	$ -		$ -	$ -
AGFLWG	5ESS	EXM	JCVLFLSM01T	D12	$ -	$ -	$ -		$ -	$ -
RTFLMA	5ESS	End Office/Tandem	WPBHFLGR02T	D12	$ -	$ -	$ -		$ -	$ -
HSFLCC	DMS	RSC-S	PNCYFLMA04T	D12	$ -	$ -	$ -		$ -	$ -
ENFLMA	5ESS	RSM	GSVLFLMA01T	D12	$ -	$ -	$ -		$ -	$ -
VLFLMA	5ESS	End Office/Tandem	ORLDFLCL01T	5E	$ -	$ -	$ -		$ -	$ -
RNFLMA	DMS	RSC-S	PNCYFLMA04T	D12	$ -	$ -	$ -		$ -	$ -
BHFLBE	5ESS	End Office	WPBHFLGR02T	D12	$ -	$ -	$ -		$ -	$ -
BHFLMA	5ESS	End Office/Tandem	WPBHFLGR02T	D12	$ -	$ -	$ -		$ -	$ -
ELKFLMA	5ESS	RSM	JCVLFLCL05T	D12	$ -	$ -	$ -		$ -	$ -
PBHFLAN	MELD	ALL	WPBHFLGR02T	D12	$ -	$ -	$ -		$ -	$ -
PBHFLGA	5ESS	End Office/Tandem	WPBHFLGR02T	D12	$ -	$ -	$ -		$ -	$ -
PBHFLGR	DMS	DMS-100/200 End Office/Tandem	WPBHFLGR02T	D12	$ -	$ -	$ -		$ -	$ -
PBHFLHH	MELD	ALL	WPBHFLGR02T	D12	$ -	$ -	$ -		$ -	$ -
PBHFLLE	5ESS	End Office/Tandem	WPBHFLGR02T	D12	$ -	$ -	$ -		$ -	$ -
PBHFLRB	5ESS	End Office/Tandem	WPBHFLGR02T	D12	$ -	$ -	$ -		$ -	$ -
PBHFLRP	DMS	DMS-100/200 End Office/Tandem	WPBHFLGR02T	D12	$ -	$ -	$ -		$ -	$ -
WSPFLHI	5ESS	End Office/Tandem	GSVLFLMA01T	D12	$ -	$ -	$ -		$ -	$ -
WSPFLSH	5ESS	End Office/Tandem	GSVLFLMA01T	D12	$ -	$ -	$ -		$ -	$ -
WFNFLMA	DMS	RSC-S	PNCYFLMA04T	D12	$ -	$ -	$ -		$ -	$ -

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[redacted] Duration in BLUE

IE Codes					Category 7	Category 8	Category 9	Category 10	Category 11	Category 12
Id Reporting Codes (FRC)					B.4.7	B.4.8	B.4.9	B.4.10	B.4.11	B.4.12
					377C - 03	377C - 03	377C - 03	377C - 03	377C - 03	[redacted] - 03
CLLI	Technology	Office Type	Tandem CLLI	Tandem Technology	[redacted]					
ITWFLMA	5ESS	RSM	GSVLFLMA01T	D12	$ -	$ -	$ -	[redacted]	$ -	$ -
ILEFLMA	DMS	RSC-S	JCVLFLCL05T	D12	$ -	$ -	$ -		$ -	$ -

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[redacted] Duration in BLUE [redacted] Feature RTU Fees by Category --------> Category 1 Category 2 Category 3

Codes

Reporting Codes (FRC)					B.4.13	B.4.1	B.4.2	B.4.3
					377C - 03	560C - 00	560C - 00	560C - 00
CLLI	Technology	Office Type	Tandem CLLI	Tandem Technology	[redacted]	[redacted]	[redacted]	[redacted]
.D	MELD	ALL	#N/A	MELD	111.15	$ -	$ -	$ -
ENT	5ESS	ALL	#N/A	MELD	[redacted]	$ -	$ -	$ -
RTEL	DMS	ALL	#N/A	MELD		$ -	$ -	$ -
HFLMA	5ESS	RSM	GSVLFLMA01T	D12		$ -	$ -	$ -
RTFLBT	DMS	DMS-100/200 End Office/Tandem	WPBHFLGR02T	D12		$ -	$ -	$ -
RTFLMA	5ESS	End Office/Tandem	WPBHFLGR02T	D12		$ -	$ -	$ -
RTFLSA	5ESS	End Office/Tandem	WPBHFLGR02T	D12		$ -	$ -	$ -
PIFLMA	5ESS	RSM	NDADFLGG01T	DM2		$ -	$ -	$ -
/LFLJF	5ESS	End Office/Tandem	GSVLFLMA01T	D12		$ -	$ -	$ -
WFLMA	5ESS	RSM	JCVLFLCL05T	D12		$ -	$ -	$ -
LFLMA	DMS	DMS-100/200 End Office/Tandem	WPBHFLGR02T	D12		$ -	$ -	$ -
NLFLMA	DMS	RSC-S	DYBHFLPO01T	D12		$ -	$ -	$ -
SNFLMA	5ESS	RSM	GSVLFLMA01T	D12		$ -	$ -	$ -
BHFLMA	5ESS	End Office/Tandem	#N/A	MELD		$ -	$ -	$ -
BHFLMA	5ESS	End Office/Tandem	#N/A	MELD		$ -	$ -	$ -
KYFLMA	5ESS	RSM	GSVLFLMA01T	D12		$ -	$ -	$ -
LDFLMA	5ESS	RSM	GSVLFLMA01T	D12		$ -	$ -	$ -
PLFLJA	DMS	DMS-100/200 End Office/Tandem	PNCYFLMA04T	D12		$ -	$ -	$ -
TMFLLE	DMS	DMS-100/200 End Office/Tandem	PNSCFLWA01T	D12		$ -	$ -	$ -
COFLMA	5ESS	End Office/Tandem	ORLDFLMA04T	D12		$ -	$ -	$ -

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NE Codes / eld Reporting Codes (FRC)			[redacted]	Duration in BLUE	Category 13	Feature RTU Fees by Category -------->	Category 1	Category 2	Category 3
					B.4.13		B.4.1	B.4.2	B.4.3
					377C - 03		560C - 00	560C - 00	[redacted]
CLLI	Technology	Office Type	Tandem CLLI	Tandem Technology	[redacted]		[redacted]		
OCOFLME	5ESS	End Office/Tandem	ORLDFLMA04T	D12			$ -	$ -	$ -
SCYFLBA	5ESS	RSM	GSVLFLMA01T	D12			$ -	$ -	$ -
BRYFLDL	5ESS	End Office/Tandem	ORLDFLCL01T	5E			$ -	$ -	$ -
BRYFLMA	5ESS	ORM	ORLDFLCL01T	5E			$ -	$ -	$ -
ELDFLMA	DMS	DMS-100/200 End Office/Tandem	DYBHFLPO01T	D12			$ -	$ -	$ -
LBHFLKP	5ESS	End Office/Tandem	WPBHFLGR02T	D12			$ -	$ -	$ -
LBHFLMA	5ESS	End Office/Tandem	WPBHFLGR02T	D12			$ -	$ -	$ -
LSPFLMA	DMS	RSC-S	DYBHFLPO01T	D12			$ -	$ -	$ -
NLNFLWM	5ESS	EXM	GSVLFLMA01T	D12			$ -	$ -	$ -
RBHFLMA	5ESS	End Office/Tandem	NDADFLGG04T	DM2			$ -	$ -	$ -
YBHFLFN	DMS	RSC-S	DYBHFLPO01T	D12			$ -	$ -	$ -
YBHFLMA	DMS	DMS-100/200 End Office/Tandem	DYBHFLPO01T	D12			$ -	$ -	$ -
YBHFLOB	DMS	DMS-100/200 End Office/Tandem	DYBHFLPO01T	D12			$ -	$ -	$ -
YBHFLOS	DMS	RSC-S	DYBHFLPO01T	D12			$ -	$ -	$ -
YBHFLPO	DMS	DMS-100/200 End Office/Tandem	DYBHFLPO01T	D12			$ -	$ -	$ -
GLLFLBG	5ESS	End Office/Tandem	ORLDFLCL01T	5E			$ -	$ -	$ -
GLLFLIH	5ESS	End Office/Tandem	ORLDFLMA04T	D12			$ -	$ -	$ -
ORNFLMA	5ESS	ORM	ORLDFLCL01T	5E			$ -	$ -	$ -
LBHFLMA	DMS	RSC-S	DYBHFLPO01T	D12			$ -	$ -	$ -
RBHFLFP	DMS	DMS-100/200 End Office/Tandem	JCVLFLCL05T	D12			$ -	$ -	$ -
TGRFLMA	DMS	RSC-S	JCVLFLCL05T	D12			$ -	$ -	$ -

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[redacted] Duration in BLUE

Feature RTU Fees by Category -------->

IE Codes					Category 13	Category 1	Category 2	Category 3
ld Reporting Codes (FRC)					B.4.13	B.4.1	B.4.2	B.4.3
					377C - 03	560C - 00	560C - 00	560C - 00
CLLI	Technology	Office Type	Tandem CLLI	Tandem Technology	[redacted]	[redacted]	[redacted]	[redacted]
LDFLAP	5ESS	RSM	#N/A	MELD		$ -	$ -	$ -
LDFLCR	5ESS	End Office/Tandem	NDADFLGG04T	DM2		$ -	$ -	$ -
LDFLCY	5ESS	End Office/Tandem	NDADFLGG04T	DM2		$ -	$ -	$ -
LDFLJA	5ESS	End Office/Tandem	NDADFLGG04T	DM2		$ -	$ -	$ -
LDFLMR	DMS	DMS-100/200 End Office/Tandem	NDADFLGG04T	DM2		$ -	$ -	$ -
LDFLOA	5ESS	End Office/Tandem	NDADFLGG04T	DM2		$ -	$ -	$ -
LDFLPL	5ESS	End Office/Tandem	NDADFLGG04T	DM2		$ -	$ -	$ -
LDFLSG	DMS	DMS-100/200 End Office/Tandem	NDADFLGG04T	DM2		$ -	$ -	$ -
LDFLSU	5ESS	End Office/Tandem	NDADFLGG04T	DM2		$ -	$ -	$ -
LDFLWN	5ESS	End Office/Tandem	NDADFLGG04T	DM2		$ -	$ -	$ -
PRFLMA	5ESS	ORM	WPBHFLGR02T	D12		$ -	$ -	$ -
SPFLCN	5ESS	End Office/Tandem	JCVLFLCL05T	D12		$ -	$ -	$ -
VLFLMA	DMS	RSC-S	PNCYFLMA04T	D12		$ -	$ -	$ -
ENVFLMA	5ESS	ORM	ORLDFLCL01T	5E		$ -	$ -	$ -
LBRFLMC	DMS	DMS-100/200 End Office/Tandem	PNSCFLWA01T	D12		$ -	$ -	$ -
SVLFLMA	MELD	ALL	GSVLFLMA01T	D12		$ -	$ -	$ -
SVLFLNW	5ESS	End Office/Tandem	GSVLFLMA01T	D12		$ -	$ -	$ -
AVNFLMA	DMS	DMS-100/200 End Office/Tandem	PNCYFLMA04T	D12		$ -	$ -	$ -
BSDFLMA	5ESS	End Office/Tandem	WPBHFLGR02T	D12		$ -	$ -	$ -
LNVFLMA	DMS	DMS-100/200 End Office/Tandem	PNSCFLWA01T	D12		$ -	$ -	$ -
LWDFLHA	5ESS	End Office/Tandem	NDADFLGG04T	DM2		$ -	$ -	$ -

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[redacted] Duration in BLUE

Feature RTU Fees by Category ------->

E Codes					Category 13	Category 1	Category 2	Category 3
d Reporting Codes (FRC)					B.4.13	B.4.1	B.4.2	B.4.3
					377C - 03	560C - 00	560C - 00	560C - 00
CLLI	Technology	Office Type	Tandem CLLI	Tandem Technology	[redacted]	[redacted]	[redacted]	[redacted]
NDFLMA	5ESS	End Office/Tandem	NDADFLGG04T	DM2		$ -	$ -	$ -
NDFLPE	5ESS	End Office/Tandem	NDADFLGG04T	DM2		$ -	$ -	$ -
NDFLWH	5ESS	End Office/Tandem	NDADFLGG04T	DM2		$ -	$ -	$ -
STFLAF	5ESS	RSM	#N/A	MELD		$ -	$ -	$ -
STFLEA	5ESS	RSM	NDADFLGG01T	DM2		$ -	$ -	$ -
STFLHM	5ESS	End Office/Tandem	NDADFLGG01T	DM2		$ -	$ -	$ -
ISFLMA	5ESS	End Office/Tandem	WPBHFLGR02T	D12		$ -	$ -	$ -
/THFLMA	5ESS	RSM	GSVLFLMA01T	D12		$ -	$ -	$ -
MFLMA	5ESS	RSM	NDADFLGG01T	DM2		$ -	$ -	$ -
/-FLMA	DMS	RSC-S	#N/A	MELD		$ -	$ -	$ -
3HFLAB	5ESS	ORM	JCVLFLSM01T	D12		$ -	$ -	$ -
3HFLMA	5ESS	End Office/Tandem	JCVLFLSM01T	D12		$ -	$ -	$ -
BHFLSP	5ESS	ORM	JCVLFLSM01T	D12		$ -	$ -	$ -
VLFLAR	5ESS	End Office/Tandem	JCVLFLSM01T	D12		$ -	$ -	$ -
VLFLBW	5ESS	End Office/Tandem	JCVLFLSM01T	D12		$ -	$ -	$ -
VLFLCL	DMS	DMS-100/200 End Office/Tandem	JCVLFLCL05T	D12		$ -	$ -	$ -
VLFLFC	DMS	DMS-100/200 End Office/Tandem	JCVLFLSM01T	D12		$ -	$ -	$ -
VLFLIA	DMS	RSC-S	JCVLFLCL05T	D12		$ -	$ -	$ -
VLFLJT	5ESS	ORM	JCVLFLSM01T	D12		$ -	$ -	$ -
VLFLLF	DMS	DMS-100/200 End Office/Tandem	JCVLFLCL05T	D12		$ -	$ -	$ -
VLFLNO	DMS	DMS-100/200 End Office/Tandem	JCVLFLCL05T	D12		$ -	$ -	$ -

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[redacted] Duration in BLUE

Feature RTU Fees by Category -------->

NE Codes					Category 13	Category 1	Category 2	Category 3
eld Reporting Codes (FRC)					B.4.13	B.4.1	B.4.2	B.4.3
					377C - 03	560C - 00	560C - 00	560C - 00
CLLI	Technology	Office Type	Tandem CLLI	Tandem Technology	[redacted]	[redacted]	[redacted]	[redacted]
CVLFLOW	DMS	DMS-100/200 End Office/Tandem	JCVLFLCL05T	D12		$ -	$ -	$ -
CVLFLRV	DMS	DMS-100/200 End Office/Tandem	JCVLFLCL05T	D12		$ -	$ -	$ -
CVLFLSJ	DMS	DMS-100/200 End Office/Tandem	JCVLFLSM01T	D12		$ -	$ -	$ -
CVLFLSM	DMS	DMS-100/200 End Office/Tandem	JCVLFLSM01T	D12		$ -	$ -	$ -
CVLFLWC	5ESS	End Office/Tandem	JCVLFLCL05T	D12		$ -	$ -	$ -
PTRFLMA	DMS	DMS-100/200 End Office/Tandem	WPBHFLGR02T	D12		$ -	$ -	$ -
YHGFLMA	5ESS	RSM	GSVLFLMA01T	D12		$ -	$ -	$ -
YLRFLLS	5ESS	RSM	NDADFLGG01T	DM2		$ -	$ -	$ -
YLRFLMA	5ESS	RSM	NDADFLGG01T	DM2		$ -	$ -	$ -
YWSFLMA	5ESS	End Office/Tandem	#N/A	MELD		$ -	$ -	$ -
KCYFLMA	DMS	DMS-100/200 End Office/Tandem	JCVLFLCL05T	D12		$ -	$ -	$ -
KMRFLMA	DMS	DMS-100/200 End Office/Tandem	ORLDFLCL01T	5E		$ -	$ -	$ -
YHNFLOH	DMS	DMS-100/200 End Office/Tandem	PNCYFLMA04T	D12		$ -	$ -	$ -
MCNPFLMA	5ESS	RSM	GSVLFLMA01T	D12		$ -	$ -	$ -
MDBGFLPM	5ESS	End Office/Tandem	JCVLFLCL05T	D12		$ -	$ -	$ -
MIAMFLAE	MELD	ALL	NDADFLGG01T	DM2		$ -	$ -	$ -
MIAMFLAL	5ESS	End Office/Tandem	NDADFLGG01T	DM2		$ -	$ -	$ -
MIAMFLAP	DMS	DMS-100/200 End Office/Tandem	NDADFLGG01T	DM2		$ -	$ -	$ -
MIAMFLBA	5ESS	End Office/Tandem	NDADFLGG01T	DM2		$ -	$ -	$ -
MIAMFLBC	DMS	DMS-100/200 End Office/Tandem	NDADFLGG01T	DM2		$ -	$ -	$ -
MIAMFLBR	5ESS	End Office/Tandem	NDADFLGG01T	DM2		$ -	$ -	$ -

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[redacted] Duration in BLUE

[redacted] Feature RTU Fees by Category --------> Category 13 | Category 1 | Category 2 | Category 3

E Codes
d Reporting Codes (FRC)

CLLI	Technology	Office Type	Tandem CLLI	Tandem Technology	B.4.13 377C - 03	B.4.1 560C - 00	B.4.2 560C - 00	B.4.3 560C - 00
AMFLCA	DMS	DMS-100/200 End Office/Tandem	NDADFLGG01T	DM2	[redacted]	$ -	$ -	$ -
AMFLDB	5ESS	ORM	NDADFLGG01T	DM2		$ -	$ -	$ -
AMFLFL	5ESS	End Office/Tandem	NDADFLGG01T	DM2		$ -	$ -	$ -
AMFLGR	MELD	ALL	#N/A	MELD		$ -	$ -	$ -
AMFLHL	5ESS	End Office/Tandem	NDADFLGG01T	DM2		$ -	$ -	$ -
AMFLIC	5ESS	End Office/Tandem	NDADFLGG01T	DM2		$ -	$ -	$ -
AMFLKE	5ESS	End Office/Tandem	NDADFLGG01T	DM2		$ -	$ -	$ -
AMFLME	MELD	ALL	NDADFLGG01T	DM2		$ -	$ -	$ -
AMFLNM	DMS	DMS-100/200 End Office/Tandem	NDADFLGG01T	DM2		$ -	$ -	$ -
AMFLNS	5ESS	End Office/Tandem	NDADFLGG01T	DM2		$ -	$ -	$ -
AMFLOL	5ESS	End Office/Tandem	NDADFLGG01T	DM2		$ -	$ -	$ -
AMFLPB	DMS	DMS-100/200 End Office/Tandem	NDADFLGG01T	DM2		$ -	$ -	$ -
AMFLPL	MELD	ALL	NDADFLGG01T	DM2		$ -	$ -	$ -
AMFLRR	5ESS	End Office/Tandem	NDADFLGG01T	DM2		$ -	$ -	$ -
AMFLSH	DMS	DMS-100/200 End Office/Tandem	NDADFLGG01T	DM2		$ -	$ -	$ -
AMFLSO	5ESS	End Office/Tandem	#N/A	MELD		$ -	$ -	$ -
AMFLWD	DMS	DMS-100/200 End Office/Tandem	NDADFLGG01T	DM2		$ -	$ -	$ -
AMFLWM	5ESS	End Office/Tandem	NDADFLGG01T	DM2		$ -	$ -	$ -
CCFLBB	5ESS	ORM	WPBHFLGR02T	D12		$ -	$ -	$ -
LBRFLMA	5ESS	End Office/Tandem	ORLDFLMA04T	D12		$ -	$ -	$ -
LTNFLRA	5ESS	End Office/Tandem	PNSCFLWA01T	D12		$ -	$ -	$ -

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[redacted] Duration in BLUE

Feature RTU Fees by Category -------->

: Codes					Category 13	Category 1	Category 2	Category 3
d Reporting Codes (FRC)					B.4.13	B.4.1	B.4.2	B.4.3
					377C - 03	560C - 00	560C - 00	560C - 00
CLLI	Technology	Office Type	Tandem CLLI	Tandem Technology	[redacted]	[redacted]	[redacted]	[redacted]
ORFLAV	DMS	DMS-100/200 End Office/Tandem	JCVLFLSM01T	D12		$ -	$ -	$ -
ORFLLO	5ESS	End Office/Tandem	JCVLFLSM01T	D12		$ -	$ -	$ -
ORFLLW	5ESS	ORM	JCVLFLSM01T	D12		$ -	$ -	$ -
SNFLMA	DMS	RSC-S	PNSCFLWA01T	D12		$ -	$ -	$ -
THFLVE	5ESS	RSM	NDADFLGG01T	DM2		$ -	$ -	$ -
/LFLMA	5ESS	RSM	JCVLFLCL05T	D12		$ -	$ -	$ -
ADFLAC	DMS	DMS-100/200 End Office/Tandem	NDADFLGG04T	DM2		$ -	$ -	$ -
ADFLBR	5ESS	End Office/Tandem	NDADFLGG04T	DM2		$ -	$ -	$ -
ADFLGG	DMS	DMS-100/200 End Office/Tandem	NDADFLGG04T	DM2		$ -	$ -	$ -
ADFLOL	5ESS	End Office/Tandem	NDADFLGG04T	DM2		$ -	$ -	$ -
.RFLMA	5ESS	RSM	NDADFLGG01T	DM2		$ -	$ -	$ -
BHFLMA	DMS	DMS-100/200 End Office/Tandem	#N/A	MELD		$ -	$ -	$ -
BYFLMA	5ESS	RSM	GSVLFLMA01T	D12		$ -	$ -	$ -
HLFLMA	DMS	RSC-S	DYBHFLPO01T	D12		$ -	$ -	$ -
TWFLLN	5ESS	RSM	GSVLFLMA01T	D12		$ -	$ -	$ -
LDFLAP	5ESS	End Office/Tandem	ORLDFLCL01T	5E		$ -	$ -	$ -
LDFLCL	5ESS	End Office/Tandem	ORLDFLCL01T	5E		$ -	$ -	$ -
LDFLMA	DMS	DMS-100/200 End Office/Tandem	ORLDFLMA04T	D12		$ -	$ -	$ -
LDFLPC	5ESS	End Office/Tandem	ORLDFLMA04T	D12		$ -	$ -	$ -
LDFLPH	5ESS	End Office/Tandem	ORLDFLMA04T	D12		$ -	$ -	$ -
LDFLSA	5ESS	End Office/Tandem	ORLDFLMA04T	D12		$ -	$ -	$ -

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[redacted] Duration in BLUE

[redacted] Feature RTU Fees by Category --------> Category 1 Category 2 Category 3

E Codes B.4.13 B.4.1 B.4.2 B.4.3

d Reporting Codes (FRC) 377C - 03 560C - 00 560C - 00 560C - 00

CLLI	Technology	Office Type	Tandem CLLI	Tandem Technology	[redacted]			
PKFLMA	5ESS	End Office/Tandem	JCVLFLCL05T	D12		$ -	$ -	$ -
PKFLRW	DMS	DMS-100/200 End Office/Tandem	JCVLFLCL05T	D12		$ -	$ -	$ -
DFLCA	5ESS	End Office/Tandem	ORLDFLCL01T	5E		$ -	$ -	$ -
CEFLPV	5ESS	End Office	PNSCFLWA01T	D12		$ -	$ -	$ -
HKFLMA	DMS	RSC-S	WPBHFLGR02T	D12		$ -	$ -	$ -
BHFLNT	DMS	DMS-100/200 End Office/Tandem	PNCYFLMA04T	D12		$ -	$ -	$ -
CSFLMA	DMS	DMS-100/200 End Office/Tandem	DYBHFLPO01T	D12		$ -	$ -	$ -
TKFLMA	5ESS	End Office/Tandem	JCVLFLCL05T	D12		$ -	$ -	$ -
BHFLCS	5ESS	End Office/Tandem	NDADFLGG04T	DM2		$ -	$ -	$ -
BHFLFE	5ESS	End Office/Tandem	#N/A	MELD		$ -	$ -	$ -
BHFLMA	5ESS	End Office/Tandem	NDADFLGG04T	DM2		$ -	$ -	$ -
BHFLTA	5ESS	RSM	NDADFLGG04T	DM2		$ -	$ -	$ -
PKFLMA	5ESS	RSM	JCVLFLCL05T	D12		$ -	$ -	$ -
CYFLCA	DMS	RSC-S	PNCYFLMA04T	D12		$ -	$ -	$ -
CYFLMA	DMS	DMS-100/200 End Office/Tandem	PNCYFLMA04T	D12		$ -	$ -	$ -
SCFLBL	DMS	DMS-100/200 End Office/Tandem	#N/A	MELD		$ -	$ -	$ -
SCFLFP	DMS	DMS-100/200 End Office/Tandem	PNSCFLWA01T	D12		$ -	$ -	$ -
SCFLHC	DMS	DMS-100 End Office	PNSCFLWA01T	D12		$ -	$ -	$ -
SCFLPB	DMS	DMS-100/200 End Office/Tandem	PNSCFLWA01T	D12		$ -	$ -	$ -
SCFLWA	DMS	DMS-100/200 End Office/Tandem	PNSCFLWA01T	D12		$ -	$ -	$ -
VDFLMA	5ESS	End Office/Tandem	JCVLFLSM01T	D12		$ -	$ -	$ -

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[redacted] Duration in BLUE

E Codes					Feature RTU Fees by Category -------->		
					Category 13	Category 1	Category 2	Category 3
					B.4.13	B.4.1	B.4.2	B.4.3
d Reporting Codes (FRC)					377C - 03	560C - 00	560C - 00	[redacted]
CLLI	Technology	Office Type	Tandem CLLI	Tandem Technology	[redacted]	[redacted]	[redacted]	[redacted]
RNFLMA	DMS	DMS-100/200 End Office/Tandem	NDADFLGG01T	DM2		$ -	$ -	$ -
SNFLFD	DMS	RSC-S	DYBHFLPO01T	D12		$ -	$ -	$ -
SLFLMA	5ESS	End Office/Tandem	WPBHFLGR02T	D12		$ -	$ -	$ -
SLFLSO	5ESS	End Office/Tandem	WPBHFLGR02T	D12		$ -	$ -	$ -
STFLFE	5ESS	RSM	WPBHFLGR02T	D12		$ -	$ -	$ -
STFLMA	DMS	DMS-100/200 End Office/Tandem	WPBHFLGR02T	D12		$ -	$ -	$ -
KYFLMA	5ESS	RSM	NDADFLGG01T	DM2		$ -	$ -	$ -
FRFLMA	5ESS	End Office/Tandem	ORLDFLCL01T	5E		$ -	$ -	$ -
AGFLBS	5ESS	RSM	JCVLFLSM01T	D12		$ -	$ -	$ -

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[redacted] Duration in BLUE

Feature RTU Fees by Category -------->

IE Codes					Category 13	Category 1	Category 2	Category 3
ld Reporting Codes (FRC)					B.4.13	B.4.1	B.4.2	B.4.3
					377C - 03	560C - 00	560C - 00	[redacted]
CLLI	Technology	Office Type	Tandem CLLI	Tandem Technology	[redacted]			
AGFLMA	5ESS	End Office/Tandem	JCVLFLSM01T	D12		$ -	$ -	$ -
AGFLSH	5ESS	RSM	JCVLFLSM01T	D12		$ -	$ -	$ -
AGFLWG	5ESS	EXM	JCVLFLSM01T	D12		$ -	$ -	$ -
RTFLMA	5ESS	End Office/Tandem	WPBHFLGR02T	D12		$ -	$ -	$ -
HSFLCC	DMS	RSC-S	PNCYFLMA04T	D12		$ -	$ -	$ -
ENFLMA	5ESS	RSM	GSVLFLMA01T	D12		$ -	$ -	$ -
VLFLMA	5ESS	End Office/Tandem	ORLDFLCL01T	5E		$ -	$ -	$ -
ERNFLMA	DMS	RSC-S	PNCYFLMA04T	D12		$ -	$ -	$ -
RBHFLBE	5ESS	End Office	WPBHFLGR02T	D12		$ -	$ -	$ -
RBHFLMA	5ESS	End Office/Tandem	WPBHFLGR02T	D12		$ -	$ -	$ -
ELKFLMA	5ESS	RSM	JCVLFLCL05T	D12		$ -	$ -	$ -
PBHFLAN	MELD	ALL	WPBHFLGR02T	D12		$ -	$ -	$ -
PBHFLGA	5ESS	End Office/Tandem	WPBHFLGR02T	D12		$ -	$ -	$ -
PBHFLGR	DMS	DMS-100/200 End Office/Tandem	WPBHFLGR02T	D12		$ -	$ -	$ -
PBHFLHH	MELD	ALL	WPBHFLGR02T	D12		$ -	$ -	$ -
PBHFLLE	5ESS	End Office/Tandem	WPBHFLGR02T	D12		$ -	$ -	$ -
PBHFLRB	5ESS	End Office/Tandem	WPBHFLGR02T	D12		$ -	$ -	$ -
PBHFLRP	DMS	DMS-100/200 End Office/Tandem	WPBHFLGR02T	D12		$ -	$ -	$ -
WSPFLHI	5ESS	End Office/Tandem	GSVLFLMA01T	D12		$ -	$ -	$ -
WSPFLSH	5ESS	End Office/Tandem	GSVLFLMA01T	D12		$ -	$ -	$ -
NFNFLMA	DMS	RSC-S	PNCYFLMA04T	D12		$ -	$ -	$ -

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[redacted] Duration In BLUE

Feature RTU Fees by Category ------->

E Codes / d Reporting Codes (FRC) CLLI	Technology	Office Type	Tandem CLLI	Tandem Technology	Category 13 B.4.13 377C - 03	Category 1 B.4.1 560C - 00	Category 2 B.4.2 560C - 00	Category 3 B.4.3 560C - 00
IWFLMA	5ESS	RSM	GSVLFLMA01T	D12	[redacted]	$ -	$ -	$ -
.EFLMA	DMS	RSC-S	JCVLFLCL05T	D12		$ -	$ -	$ -

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[redacted] Duration in BLUE | Category 10 | Category 11 | Category 12 | Category 13 | [redacted]

JNE Codes | B.4.10 | B.4.11 | B.4.12 | B.4.13 |

Field Reporting Codes (FRC) | 560C - 00 | 560C - 00 | 560C - 00 | 560C - 00 | [redacted] 560C - 00

CLLI	Technology	Office Type	Tandem CLLI	Tandem Technology	[redacted]
MELD	MELD	ALL	#N/A	MELD	$ 1.5272 $ - $ - $ 5.8327 0.003168708 0.00016628
LUCENT	5ESS	ALL	#N/A	MELD	[redacted]
NORTEL	DMS	ALL	#N/A	MELD	
ARCHFLMA	5ESS	RSM	GSVLFLMA01T	D12	
BCRTFLBT	DMS	DMS-100/200 End Office/Tandem	WPBHFLGR02T	D12	
BCRTFLMA	5ESS	End Office/Tandem	WPBHFLGR02T	D12	
BCRTFLSA	5ESS	End Office/Tandem	WPBHFLGR02T	D12	
BGPIFLMA	5ESS	RSM	NDADFLGG01T	DM2	
BKVLFLJF	5ESS	End Office/Tandem	GSVLFLMA01T	D12	
BLDWFLMA	5ESS	RSM	JCVLFLCL05T	D12	
BLGLFLMA	DMS	DMS-100/200 End Office/Tandem	WPBHFLGR02T	D12	
BNNLFLMA	DMS	RSC-S	DYBHFLPO01T	D12	
BRSNFLMA	5ESS	RSM	GSVLFLMA01T	D12	
BYBHFLMA	5ESS	End Office/Tandem	#N/A	MELD	
CCBHFLMA	5ESS	End Office/Tandem	#N/A	MELD	
CDKYFLMA	5ESS	RSM	GSVLFLMA01T	D12	
CFLDFLMA	5ESS	RSM	GSVLFLMA01T	D12	
CHPLFLJA	DMS	DMS-100/200 End Office/Tandem	PNCYFLMA04T	D12	
CNTMFLLE	DMS	DMS-100/200 End Office/Tandem	PNSCFLWA01T	D12	
COCOFLMA	5ESS	End Office/Tandem	ORLDFLMA04T	D12	

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[redacted] Duration in BLUE

E Codes					[redacted]	Category 10	Category 11	Category 12	Category 13	[redacted]	
Id Reporting Codes (FRC)						B.4.10	B.4.11	B.4.12	B.4.13		
						560C - 00	560C - 00	560C - 00	560C - 00	377C - 03	560C - 00
CLLI	Technology	Office Type	Tandem CLLI	Tandem Technology	[redacted]						
COFLME	5ESS	End Office/Tandem	ORLDFLMA04T	D12			$ -	$ -			
CYFLBA	5ESS	RSM	GSVLFLMA01T	D12			$ -	$ -			
RYFLDL	5ESS	End Office/Tandem	ORLDFLCL01T	5E			$ -	$ -			
RYFLMA	5ESS	ORM	ORLDFLCL01T	5E			$ -	$ -			
LDFLMA	DMS	DMS-100/200 End Office/Tandem	DYBHFLPO01T	D12			$ -	$ -			
BHFLKP	5ESS	End Office/Tandem	WPBHFLGR02T	D12			$ -	$ -			
BHFLMA	5ESS	End Office/Tandem	WPBHFLGR02T	D12			$ -	$ -			
SPFLMA	DMS	RSC-S	DYBHFLPO01T	D12			$ -	$ -			
ILNFLWM	5ESS	EXM	GSVLFLMA01T	D12			$ -	$ -			
RBHFLMA	5ESS	End Office/Tandem	NDADFLGG04T	DM2			$ -	$ -			
'BHFLFN	DMS	RSC-S	DYBHFLPO01T	D12			$ -	$ -			
'BHFLMA	DMS	DMS-100/200 End Office/Tandem	DYBHFLPO01T	D12			$ -	$ -			
'BHFLOB	DMS	DMS-100/200 End Office/Tandem	DYBHFLPO01T	D12			$ -	$ -			
'BHFLOS	DMS	RSC-S	DYBHFLPO01T	D12			$ -	$ -			
'BHFLPO	DMS	DMS-100/200 End Office/Tandem	DYBHFLPO01T	D12			$ -	$ -			
GLLFLBG	5ESS	End Office/Tandem	ORLDFLCL01T	5E			$ -	$ -			
GLLFLIH	5ESS	End Office/Tandem	ORLDFLMA04T	D12			$ -	$ -			
ORNFLMA	5ESS	ORM	ORLDFLCL01T	5E			$ -	$ -			
.BHFLMA	DMS	RSC-S	DYBHFLPO01T	D12			$ -	$ -			
RBHFLFP	DMS	DMS-100/200 End Office/Tandem	JCVLFLCL05T	D12			$ -	$ -			
'GRFLMA	DMS	RSC-S	JCVLFLCL05T	D12			$ -	$ -			

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[redacted] Duration in BLUE [redacted]

					Category 10	Category 11	Category 12	Category 13	[redacted]
NE Codes					B.4.10	B.4.11	B.4.12	B.4.13	
eld Reporting Codes (FRC)					560C - 00	560C - 00	560C - 00	560C - 00	377C - 00 560C - 00
CLLI	Technology	Office Type	Tandem CLLI	Tandem Technology	[redacted]				
TLDFLAP	5ESS	RSM	#N/A	MELD		-	$ -		
TLDFLCR	5ESS	End Office/Tandem	NDADFLGG04T	DM2		-	$ -		
TLDFLCY	5ESS	End Office/Tandem	NDADFLGG04T	DM2		-	$ -		
TLDFLJA	5ESS	End Office/Tandem	NDADFLGG04T	DM2		-	$ -		
TLDFLMR	DMS	DMS-100/200 End Office/Tandem	NDADFLGG04T	DM2		-	$ -		
TLDFLOA	5ESS	End Office/Tandem	NDADFLGG04T	DM2		-	$ -		
TLDFLPL	5ESS	End Office/Tandem	NDADFLGG04T	DM2		-	$ -		
TLDFLSG	DMS	DMS-100/200 End Office/Tandem	NDADFLGG04T	DM2		-	$ -		
TLDFLSU	5ESS	End Office/Tandem	NDADFLGG04T	DM2		-	$ -		
TLDFLWN	5ESS	End Office/Tandem	NDADFLGG04T	DM2		-	$ -		
TPRFLMA	5ESS	ORM	WPBHFLGR02T	D12		-	$ -		
CSPFLCN	5ESS	End Office/Tandem	JCVLFLCL05T	D12		-	$ -		
CVLFLMA	DMS	RSC-S	PNCYFLMA04T	D12		-	$ -		
ENVFLMA	5ESS	ORM	ORLDFLCL01T	5E		-	$ -		
LBRFLMC	DMS	DMS-100/200 End Office/Tandem	PNSCFLWA01T	D12		-	$ -		
SVLFLMA	MELD	ALL	GSVLFLMA01T	D12		-	$ -		
SVLFLNW	5ESS	End Office/Tandem	GSVLFLMA01T	D12		-	$ -		
AVNFLMA	DMS	DMS-100/200 End Office/Tandem	PNCYFLMA04T	D12		-	$ -		
BSDFLMA	5ESS	End Office/Tandem	WPBHFLGR02T	D12		-	$ -		
LNVFLMA	DMS	DMS-100/200 End Office/Tandem	PNSCFLWA01T	D12		-	$ -		
LWDFLHA	5ESS	End Office/Tandem	NDADFLGG04T	DM2		-	$ -		

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[redacted] Duration in BLUE

NE Codes					Category 10	Category 11	Category 12	Category 13	[redacted]
eld Reporting Codes (FRC)					B.4.10	B.4.11	B.4.12	B.4.13	
					560C - 00	560C - 00	560C - 00	560C - 00	377C - 03 560C - 00
CLLI	Technology	Office Type	Tandem CLLI	Tandem Technology	[redacted]				
LWDFLMA	5ESS	End Office/Tandem	NDADFLGG04T	DM2		$ -	$ -		
LWDFLPE	5ESS	End Office/Tandem	NDADFLGG04T	DM2		$ -	$ -		
LWDFLWH	5ESS	End Office/Tandem	NDADFLGG04T	DM2		$ -	$ -		
MSTFLAF	5ESS	RSM	#N/A	MELD		$ -	$ -		
MSTFLEA	5ESS	RSM	NDADFLGG01T	DM2		$ -	$ -		
MSTFLHM	5ESS	End Office/Tandem	NDADFLGG01T	DM2		$ -	$ -		
TISFLMA	5ESS	End Office/Tandem	WPBHFLGR02T	D12		$ -	$ -		
WTHFLMA	5ESS	RSM	GSVLFLMA01T	D12		$ -	$ -		
SLMFLMA	5ESS	RSM	NDADFLGG01T	DM2		$ -	$ -		
AY-FLMA	DMS	RSC-S	#N/A	MELD		$ -	$ -		
CBHFLAB	5ESS	ORM	JCVLFLSM01T	D12		$ -	$ -		
CBHFLMA	5ESS	End Office/Tandem	JCVLFLSM01T	D12		$ -	$ -		
CBHFLSP	5ESS	ORM	JCVLFLSM01T	D12		$ -	$ -		
CVLFLAR	5ESS	End Office/Tandem	JCVLFLSM01T	D12		$ -	$ -		
CVLFLBW	5ESS	End Office/Tandem	JCVLFLSM01T	D12		$ -	$ -		
CVLFLCL	DMS	DMS-100/200 End Office/Tandem	JCVLFLCL05T	D12		$ -	$ -		
CVLFLFC	DMS	DMS-100/200 End Office/Tandem	JCVLFLSM01T	D12		$ -	$ -		
CVLFLIA	DMS	RSC-S	JCVLFLCL05T	D12		$ -	$ -		
CVLFLJT	5ESS	ORM	JCVLFLSM01T	D12		$ -	$ -		
CVLFLLF	DMS	DMS-100/200 End Office/Tandem	JCVLFLCL05T	D12		$ -	$ -		
CVLFLNO	DMS	DMS-100/200 End Office/Tandem	JCVLFLCL05T	D12		$ -	$ -		

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3-000291

[redacted] Duration In BLUE [redacted]

E Codes					Category 10	Category 11	Category 12	Category 13	[redacted]
d Reporting Codes (FRC)					B.4.10	B.4.11	B.4.12	B.4.13	
					560C - 00	560C - 00	560C - 00	560C - 00	377C - [redacted] 560C - 00
CLLI	Technology	Office Type	Tandem CLLI	Tandem Technology	[redacted]				
/LFLOW	DMS	DMS-100/200 End Office/Tandem	JCVLFLCL05T	D12		$ -	$ -		
/LFLRV	DMS	DMS-100/200 End Office/Tandem	JCVLFLCL05T	D12		-	$ -		
/LFLSJ	DMS	DMS-100/200 End Office/Tandem	JCVLFLSM01T	D12		-	$ -		
/LFLSM	DMS	DMS-100/200 End Office/Tandem	JCVLFLSM01T	D12		-	$ -		
/LFLWC	5ESS	End Office/Tandem	JCVLFLCL05T	D12		-	$ -		
RFLMA	DMS	DMS-100/200 End Office/Tandem	WPBHFLGR02T	D12		$ -	$ -		
HGFLMA	5ESS	RSM	GSVLFLMA01T	D12		$ -	$ -		
_RFLLS	5ESS	RSM	NDADFLGG01T	DM2		$ -	$ -		
_RFLMA	5ESS	RSM	NDADFLGG01T	DM2		$ -	$ -		
NSFLMA	5ESS	End Office/Tandem	#N/A	MELD		$ -	$ -		
CYFLMA	DMS	DMS-100/200 End Office/Tandem	JCVLFLCL05T	D12		$ -	$ -		
MRFLMA	DMS	DMS-100/200 End Office/Tandem	ORLDFLCL01T	5E		$ -	$ -		
HNFLOH	DMS	DMS-100/200 End Office/Tandem	PNCYFLMA04T	D12		$ -	$ -		
NPFLMA	5ESS	RSM	GSVLFLMA01T	D12		$ -	$ -		
BGFLPM	5ESS	End Office/Tandem	JCVLFLCL05T	D12		$ -	$ -		
AMFLAE	MELD	ALL	NDADFLGG01T	DM2		$ -	$ -		
AMFLAL	5ESS	End Office/Tandem	NDADFLGG01T	DM2		$ -	$ -		
AMFLAP	DMS	DMS-100/200 End Office/Tandem	NDADFLGG01T	DM2		$ -	$ -		
AMFLBA	5ESS	End Office/Tandem	NDADFLGG01T	DM2		$ -	$ -		
AMFLBC	DMS	DMS-100/200 End Office/Tandem	NDADFLGG01T	DM2		$ -	$ -		
AMFLBR	5ESS	End Office/Tandem	NDADFLGG01T	DM2		$ -	$ -		

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3-0002

E Codes
d Reporting Codes (FRC)

					Duration in BLUE	Category 10	Category 11	Category 12	Category 13		
						B.4.10	B.4.11	B.4.12	B.4.13		
						560C - 00	560C - 00	560C - 00	560C - 00	377C - 03	560C - 00
CLLI	Technology	Office Type	Tandem CLLI	Tandem Technology							
MFLCA	DMS	DMS-100/200 End Office/Tandem	NDADFLGG01T	DM2			$ -	$ -			
MFLDB	5ESS	ORM	NDADFLGG01T	DM2			$ -	$ -			
MFLFL	5ESS	End Office/Tandem	NDADFLGG01T	DM2			$ -	$ -			
MFLGR	MELD	ALL	#N/A	MELD			$ -	$ -			
MFLHL	5ESS	End Office/Tandem	NDADFLGG01T	DM2			$ -	$ -			
MFLIC	5ESS	End Office/Tandem	NDADFLGG01T	DM2			$ -	$ -			
MFLKE	5ESS	End Office/Tandem	NDADFLGG01T	DM2			$ -	$ -			
MFLME	MELD	ALL	NDADFLGG01T	DM2			$ -	$ -			
MFLNM	DMS	DMS-100/200 End Office/Tandem	NDADFLGG01T	DM2			$ -	$ -			
MFLNS	5ESS	End Office/Tandem	NDADFLGG01T	DM2			$ -	$ -			
MFLOL	5ESS	End Office/Tandem	NDADFLGG01T	DM2			$ -	$ -			
MFLPB	DMS	DMS-100/200 End Office/Tandem	NDADFLGG01T	DM2			$ -	$ -			
MFLPL	MELD	ALL	NDADFLGG01T	DM2			$ -	$ -			
MFLRR	5ESS	End Office/Tandem	NDADFLGG01T	DM2			$ -	$ -			
MFLSH	DMS	DMS-100/200 End Office/Tandem	NDADFLGG01T	DM2			$ -	$ -			
MFLSO	5ESS	End Office/Tandem	#N/A	MELD			$ -	$ -			
MFLWD	DMS	DMS-100/200 End Office/Tandem	NDADFLGG01T	DM2			$ -	$ -			
MFLWM	5ESS	End Office/Tandem	NDADFLGG01T	DM2			$ -	$ -			
CFLBB	5ESS	ORM	WPBHFLGR02T	D12			$ -	$ -			
BRFLMA	5ESS	End Office/Tandem	ORLDFLMA04T	D12			$ -	$ -			
TNFLRA	5ESS	End Office/Tandem	PNSCFLWA01T	D12			$ -	$ -			

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[redacted] Duration in BLUE

					Category 10	Category 11	Category 12	Category 13	[redacted]
E Codes					B.4.10	B.4.11	B.4.12	B.4.13	
ld Reporting Codes (FRC)					560C - 00	560C - 00	560C - 00	560C - 00	[redacted] 560C - 00
CLLI	Technology	Office Type	Tandem CLLI	Tandem Technology	[redacted]				
IDRFLAV	DMS	DMS-100/200 End Office/Tandem	JCVLFLSM01T	D12		$ -	$ -		
IDRFLLO	5ESS	End Office/Tandem	JCVLFLSM01T	D12		$ -	$ -		
IDRFLLW	5ESS	ORM	JCVLFLSM01T	D12		$ -	$ -		
ISNFLMA	DMS	RSC-S	PNSCFLWA01T	D12		$ -	$ -		
ITHFLVE	5ESS	RSM	NDADFLGG01T	DM2		$ -	$ -		
JVLFLMA	5ESS	RSM	JCVLFLCL05T	D12		$ -	$ -		
)ADFLAC	DMS	DMS-100/200 End Office/Tandem	NDADFLGG04T	DM2		$ -	$ -		
)ADFLBR	5ESS	End Office/Tandem	NDADFLGG04T	DM2		$ -	$ -		
)ADFLGG	DMS	DMS-100/200 End Office/Tandem	NDADFLGG04T	DM2		$ -	$ -		
)ADFLOL	5ESS	End Office/Tandem	NDADFLGG04T	DM2		$ -	$ -		
KLRFLMA	5ESS	RSM	NDADFLGG01T	DM2		$ -	$ -		
SBHFLMA	DMS	DMS-100/200 End Office/Tandem	#N/A	MELD		$ -	$ -		
MBYFLMA	5ESS	RSM	GSVLFLMA01T	D12		$ -	$ -		
KHLFLMA	DMS	RSC-S	DYBHFLPO01T	D12		$ -	$ -		
_TWFLLN	5ESS	RSM	GSVLFLMA01T	D12		$ -	$ -		
RLDFLAP	5ESS	End Office/Tandem	ORLDFLCL01T	5E		$ -	$ -		
RLDFLCL	5ESS	End Office/Tandem	ORLDFLCL01T	5E		$ -	$ -		
RLDFLMA	DMS	DMS-100/200 End Office/Tandem	ORLDFLMA04T	D12		$ -	$ -		
RLDFLPC	5ESS	End Office/Tandem	ORLDFLMA04T	D12		$ -	$ -		
RLDFLPH	5ESS	End Office/Tandem	ORLDFLMA04T	D12		$ -	$ -		
RLDFLSA	5ESS	End Office/Tandem	ORLDFLMA04T	D12		$ -	$ -		

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3-00025

[redacted] Duration in BLUE

E Codes
d Reporting Codes (FRC)

CLLI	Technology	Office Type	Tandem CLLI	Tandem Technology	[redacted] Category 10 B.4.10 560C - 00	Category 11 B.4.11 560C - 00	Category 12 B.4.12 560C - 00	Category 13 B.4.13 560C - 00	[redacted] 560C - 00
PKFLMA	5ESS	End Office/Tandem	JCVLFLCL05T	D12	[redacted]	$ -	$ -		
PKFLRW	DMS	DMS-100/200 End Office/Tandem	JCVLFLCL05T	D12		$ -	$ -		
IDFLCA	5ESS	End Office/Tandem	ORLDFLCL01T	5E		$ -	$ -		
CEFLPV	5ESS	End Office	PNSCFLWA01T	D12		$ -	$ -		
HKFLMA	DMS	RSC-S	WPBHFLGR02T	D12		$ -	$ -		
BHFLNT	DMS	DMS-100/200 End Office/Tandem	PNCYFLMA04T	D12		$ -	$ -		
CSFLMA	DMS	DMS-100/200 End Office/Tandem	DYBHFLPO01T	D12		$ -	$ -		
TKFLMA	5ESS	End Office/Tandem	JCVLFLCL05T	D12		$ -	$ -		
IBHFLCS	5ESS	End Office/Tandem	NDADFLGG04T	DM2		$ -	$ -		
IBHFLFE	5ESS	End Office/Tandem	#N/A	MELD		$ -	$ -		
IBHFLMA	5ESS	End Office/Tandem	NDADFLGG04T	DM2		$ -	$ -		
IBHFLTA	5ESS	RSM	NDADFLGG04T	DM2		$ -	$ -		
IPKFLMA	5ESS	RSM	JCVLFLCL05T	D12		$ -	$ -		
ICYFLCA	DMS	RSC-S	PNCYFLMA04T	D12		$ -	$ -		
ICYFLMA	DMS	DMS-100/200 End Office/Tandem	PNCYFLMA04T	D12		$ -	$ -		
ISCFLBL	DMS	DMS-100/200 End Office/Tandem	#N/A	MELD		$ -	$ -		
ISCFLFP	DMS	DMS-100/200 End Office/Tandem	PNSCFLWA01T	D12		$ -	$ -		
ISCFLHC	DMS	DMS-100 End Office	PNSCFLWA01T	D12		$ -	$ -		
ISCFLPB	DMS	DMS-100/200 End Office/Tandem	PNSCFLWA01T	D12		$ -	$ -		
ISCFLWA	DMS	DMS-100/200 End Office/Tandem	PNSCFLWA01T	D12		$ -	$ -		
IVDFLMA	5ESS	End Office/Tandem	JCVLFLSM01T	D12		$ -	$ -		

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No disclosure outside BellSouth except by written agreement.

3-000259

[redacted] Duration In BLUE

					Category 10	Category 11	Category 12	Category 13	[redacted]	
NE Codes					B.4.10	B.4.11	B.4.12	B.4.13		
eld Reporting Codes (FRC)					560C - 00	560C - 00	560C - 00	560C - 00	377C - 00	560C - 00
CLLI	Technology	Office Type	Tandem CLLI	Tandem Technology	[redacted]					
RRNFLMA	DMS	DMS-100/200 End Office/Tandem	NDADFLGG01T	DM2		-	$ -			
RSNFLFD	DMS	RSC-S	DYBHFLPO01T	D12		-	$ -			
TSLFLMA	5ESS	End Office/Tandem	WPBHFLGR02T	D12		-	$ -			
TSLFLSO	5ESS	End Office/Tandem	WPBHFLGR02T	D12		-	$ -			
BSTFLFE	5ESS	RSM	WPBHFLGR02T	D12		-	$ -			
BSTFLMA	DMS	DMS-100/200 End Office/Tandem	WPBHFLGR02T	D12		-	$ -			
GKYFLMA	5ESS	RSM	NDADFLGG01T	DM2		-	$ -			
NFRFLMA	5ESS	End Office/Tandem	ORLDFLCL01T	5E		-	$ -			
TAGFLBS	5ESS	RSM	JCVLFLSM01T	D12		-	$ -			

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3-000292

[redacted] Duration In BLUE

					Category 10	Category 11	Category 12	Category 13	[redacted]
NE Codes					B.4.10	B.4.11	B.4.12	B.4.13	
eld Reporting Codes (FRC)					560C - 00	560C - 00	560C - 00	560C - 00	377C - 00 560C - 00
CLLI	Technology	Office Type	Tandem CLLI	Tandem Technology	[redacted]				
TAGFLMA	5ESS	End Office/Tandem	JCVLFLSM01T	D12		-	$ -		
TAGFLSH	5ESS	RSM	JCVLFLSM01T	D12		-	$ -		
TAGFLWG	5ESS	EXM	JCVLFLSM01T	D12		-	$ -		
TRTFLMA	5ESS	End Office/Tandem	WPBHFLGR02T	D12		-	$ -		
YHSFLCC	DMS	RSC-S	PNCYFLMA04T	D12		-	$ -		
RENFLMA	5ESS	RSM	GSVLFLMA01T	D12		-	$ -		
TVLFLMA	5ESS	End Office/Tandem	ORLDFLCL01T	5E		-	$ -		
ERNFLMA	DMS	RSC-S	PNCYFLMA04T	D12		-	$ -		
RBHFLBE	5ESS	End Office	WPBHFLGR02T	D12		-	$ -		
RBHFLMA	5ESS	End Office/Tandem	WPBHFLGR02T	D12		-	$ -		
/ELKFLMA	5ESS	RSM	JCVLFLCL05T	D12		-	$ -		
/PBHFLAN	MELD	ALL	WPBHFLGR02T	D12		-	$ -		
VPBHFLGA	5ESS	End Office/Tandem	WPBHFLGR02T	D12		-	$ -		
VPBHFLGR	DMS	DMS-100/200 End Office/Tandem	WPBHFLGR02T	D12		-	$ -		
VPBHFLHH	MELD	ALL	WPBHFLGR02T	D12		-	$ -		
VPBHFLLE	5ESS	End Office/Tandem	WPBHFLGR02T	D12		-	$ -		
VPBHFLRB	5ESS	End Office/Tandem	WPBHFLGR02T	D12		-	$ -		
VPBHFLRP	DMS	DMS-100/200 End Office/Tandem	WPBHFLGR02T	D12		-	$ -		
WSPFLHI	5ESS	End Office/Tandem	GSVLFLMA01T	D12		-	$ -		
WSPFLSH	5ESS	End Office/Tandem	GSVLFLMA01T	D12		-	$ -		
'NFNFLMA	DMS	RSC-S	PNCYFLMA04T	D12		-	$ -		

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3-000292

[redacted]

Duration in BLUE

	Category 10	Category 11	Category 12	Category 13	[redacted]
	B.4.10	B.4.11	B.4.12	B.4.13	
E Codes					
d Reporting Codes (FRC)	560C - 00	560C - 00	560C - 00	560C - 00	377C - 00 560C - 00

CLLI	Technology	Office Type	Tandem CLLI	Tandem Technology	[redacted]				
TWFLMA	5ESS	RSM	GSVLFLMA01T	D12		$ -	$ -		
LEFLMA	DMS	RSC-S	JCVLFLCL05T	D12		$ -	$ -		

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[redacted] Duration in BLUE [redacted]

UNE Codes
Field Reporting Codes (FRC)

CLLI	Technology	Office Type	Tandem CLLI	Tandem Technology	377C - 03	560C - 00	377C - 03	560C - 00
FTLDFLAP	5ESS	RSM	#N/A	MELD	[redacted]			
FTLDFLCR	5ESS	End Office/Tandem	NDADFLGG04T	DM2				
FTLDFLCY	5ESS	End Office/Tandem	NDADFLGG04T	DM2				
FTLDFLJA	5ESS	End Office/Tandem	NDADFLGG04T	DM2				
FTLDFLMR	DMS	DMS-100/200 End Office/Tandem	NDADFLGG04T	DM2				
FTLDFLOA	5ESS	End Office/Tandem	NDADFLGG04T	DM2				
FTLDFLPL	5ESS	End Office/Tandem	NDADFLGG04T	DM2				
FTLDFLSG	DMS	DMS-100/200 End Office/Tandem	NDADFLGG04T	DM2				
FTLDFLSU	5ESS	End Office/Tandem	NDADFLGG04T	DM2				
FTLDFLWN	5ESS	End Office/Tandem	NDADFLGG04T	DM2				
FTPRFLMA	5ESS	ORM	WPBHFLGR02T	D12				
GCSPFLCN	5ESS	End Office/Tandem	JCVLFLCL05T	D12				
GCVLFLMA	DMS	RSC-S	PNCYFLMA04T	D12				
GENVFLMA	5ESS	ORM	ORLDFLCL01T	5E				
GLBRFLMC	DMS	DMS-100/200 End Office/Tandem	PNSCFLWA01T	D12				
GSVLFLMA	MELD	ALL	GSVLFLMA01T	D12				
GSVLFLNW	5ESS	End Office/Tandem	GSVLFLMA01T	D12				
HAVNFLMA	DMS	DMS-100/200 End Office/Tandem	PNCYFLMA04T	D12				
HBSDFLMA	5ESS	End Office/Tandem	WPBHFLGR02T	D12				
HLNVFLMA	DMS	DMS-100/200 End Office/Tandem	PNSCFLWA01T	D12				
HLWDFLHA	5ESS	End Office/Tandem	NDADFLGG04T	DM2				

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3-0002959

[redacted] Duration in BLUE [redacted]

NE Codes
eld Reporting Codes (FRC)

CLLI	Technology	Office Type	Tandem CLLI	Tandem Technology	377C - 03	560C - 00	377C - 03	560C - 00
LWDFLMA	5ESS	End Office/Tandem	NDADFLGG04T	DM2				
LWDFLPE	5ESS	End Office/Tandem	NDADFLGG04T	DM2				
LWDFLWH	5ESS	End Office/Tandem	NDADFLGG04T	DM2				
MSTFLAF	5ESS	RSM	#N/A	MELD				
MSTFLEA	5ESS	RSM	NDADFLGG01T	DM2				
MSTFLHM	5ESS	End Office/Tandem	NDADFLGG01T	DM2				
TISFLMA	5ESS	End Office/Tandem	WPBHFLGR02T	D12				
WTHFLMA	5ESS	RSM	GSVLFLMA01T	D12				
SLMFLMA	5ESS	RSM	NDADFLGG01T	DM2				
AY-FLMA	DMS	RSC-S	#N/A	MELD				
CBHFLAB	5ESS	ORM	JCVLFLSM01T	D12				
CBHFLMA	5ESS	End Office/Tandem	JCVLFLSM01T	D12				
CBHFLSP	5ESS	ORM	JCVLFLSM01T	D12				
CVLFLAR	5ESS	End Office/Tandem	JCVLFLSM01T	D12				
CVLFLBW	5ESS	End Office/Tandem	JCVLFLSM01T	D12				
ICVLFLCL	DMS	DMS-100/200 End Office/Tandem	JCVLFLCL05T	D12				
ICVLFLFC	DMS	DMS-100/200 End Office/Tandem	JCVLFLSM01T	D12				
ICVLFLIA	DMS	RSC-S	JCVLFLCL05T	D12				
ICVLFLJT	5ESS	ORM	JCVLFLSM01T	D12				
ICVLFLLF	DMS	DMS-100/200 End Office/Tandem	JCVLFLCL05T	D12				
ICVLFLNO	DMS	DMS-100/200 End Office/Tandem	JCVLFLCL05T	D12				

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3-000296

[redacted] Duration in BLUE [redacted]

INE Codes
ield Reporting Codes (FRC)

CLLI	Technology	Office Type	Tandem CLLI	Tandem Technology	377C - 03	560C - 00	377C - 03	560C - 00
CVLFLOW	DMS	DMS-100/200 End Office/Tandem	JCVLFLCL05T	D12	[redacted]			
CVLFLRV	DMS	DMS-100/200 End Office/Tandem	JCVLFLCL05T	D12				
CVLFLSJ	DMS	DMS-100/200 End Office/Tandem	JCVLFLSM01T	D12				
CVLFLSM	DMS	DMS-100/200 End Office/Tandem	JCVLFLSM01T	D12				
CVLFLWC	5ESS	End Office/Tandem	JCVLFLCL05T	D12				
PTRFLMA	DMS	DMS-100/200 End Office/Tandem	WPBHFLGR02T	D12				
YHGFLMA	5ESS	RSM	GSVLFLMA01T	D12				
YLRFLLS	5ESS	RSM	NDADFLGG01T	DM2				
YLRFLMA	5ESS	RSM	NDADFLGG01T	DM2				
YWSFLMA	5ESS	End Office/Tandem	#N/A	MELD				
KCYFLMA	DMS	DMS-100/200 End Office/Tandem	JCVLFLCL05T	D12				
KMRFLMA	DMS	DMS-100/200 End Office/Tandem	ORLDFLCL01T	5E				
YHNFLOH	DMS	DMS-100/200 End Office/Tandem	PNCYFLMA04T	D12				
MCNPFLMA	5ESS	RSM	GSVLFLMA01T	D12				
MDBGFLPM	5ESS	End Office/Tandem	JCVLFLCL05T	D12				
MIAMFLAE	MELD	ALL	NDADFLGG01T	DM2				
MIAMFLAL	5ESS	End Office/Tandem	NDADFLGG01T	DM2				
MIAMFLAP	DMS	DMS-100/200 End Office/Tandem	NDADFLGG01T	DM2				
MIAMFLBA	5ESS	End Office/Tandem	NDADFLGG01T	DM2				
MIAMFLBC	DMS	DMS-100/200 End Office/Tandem	NDADFLGG01T	DM2				
MIAMFLBR	5ESS	End Office/Tandem	NDADFLGG01T	DM2				

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3-000296

[redacted] Duration in BLUE [redacted]

UNE Codes
Field Reporting Codes (FRC)

CLLI	Technology	Office Type	Tandem CLLI	Tandem Technology	377C - 03	560C - 00	377C - 03	560C - 00
MIAMFLCA	DMS	DMS-100/200 End Office/Tandem	NDADFLGG01T	DM2	[redacted]			
MIAMFLDB	5ESS	ORM	NDADFLGG01T	DM2				
MIAMFLFL	5ESS	End Office/Tandem	NDADFLGG01T	DM2				
MIAMFLGR	MELD	ALL	#N/A	MELD				
MIAMFLHL	5ESS	End Office/Tandem	NDADFLGG01T	DM2				
MIAMFLIC	5ESS	End Office/Tandem	NDADFLGG01T	DM2				
MIAMFLKE	5ESS	End Office/Tandem	NDADFLGG01T	DM2				
MIAMFLME	MELD	ALL	NDADFLGG01T	DM2				
MIAMFLNM	DMS	DMS-100/200 End Office/Tandem	NDADFLGG01T	DM2				
MIAMFLNS	5ESS	End Office/Tandem	NDADFLGG01T	DM2				
MIAMFLOL	5ESS	End Office/Tandem	NDADFLGG01T	DM2				
MIAMFLPB	DMS	DMS-100/200 End Office/Tandem	NDADFLGG01T	DM2				
MIAMFLPL	MELD	ALL	NDADFLGG01T	DM2				
MIAMFLRR	5ESS	End Office/Tandem	NDADFLGG01T	DM2				
MIAMFLSH	DMS	DMS-100/200 End Office/Tandem	NDADFLGG01T	DM2				
MIAMFLSO	5ESS	End Office/Tandem	#N/A	MELD				
MIAMFLWD	DMS	DMS-100/200 End Office/Tandem	NDADFLGG01T	DM2				
MIAMFLWM	5ESS	End Office/Tandem	NDADFLGG01T	DM2				
MICCFLBB	5ESS	ORM	WPBHFLGR02T	D12				
MLBRFLMA	5ESS	End Office/Tandem	ORLDFLMA04T	D12				
MLTNFLRA	5ESS	End Office/Tandem	PNSCFLWA01T	D12				

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[redacted] Duration in BLUE [redacted]

INE Codes
ield Reporting Codes (FRC)

CLLI	Technology	Office Type	Tandem CLLI	Tandem Technology	377C - 03	560C - 00	377C - 03	560C - 00
NDRFLAV	DMS	DMS-100/200 End Office/Tandem	JCVLFLSM01T	D12				
NDRFLLO	5ESS	End Office/Tandem	JCVLFLSM01T	D12				
NDRFLLW	5ESS	ORM	JCVLFLSM01T	D12				
NSNFLMA	DMS	RSC-S	PNSCFLWA01T	D12				
RTHFLVE	5ESS	RSM	NDADFLGG01T	DM2				
XVLFLMA	5ESS	RSM	JCVLFLCL05T	D12				
DADFLAC	DMS	DMS-100/200 End Office/Tandem	NDADFLGG04T	DM2				
DADFLBR	5ESS	End Office/Tandem	NDADFLGG04T	DM2				
DADFLGG	DMS	DMS-100/200 End Office/Tandem	NDADFLGG04T	DM2				
DADFLOL	5ESS	End Office/Tandem	NDADFLGG04T	DM2				
KLRFLMA	5ESS	RSM	NDADFLGG01T	DM2				
SBHFLMA	DMS	DMS-100/200 End Office/Tandem	#N/A	MELD				
WBYFLMA	5ESS	RSM	GSVLFLMA01T	D12				
KHLFLMA	DMS	RSC-S	DYBHFLPO01T	D12				
LTWFLLN	5ESS	RSM	GSVLFLMA01T	D12				
RLDFLAP	5ESS	End Office/Tandem	ORLDFLCL01T	5E				
RLDFLCL	5ESS	End Office/Tandem	ORLDFLCL01T	5E				
RLDFLMA	DMS	DMS-100/200 End Office/Tandem	ORLDFLMA04T	D12				
RLDFLPC	5ESS	End Office/Tandem	ORLDFLMA04T	D12				
RLDFLPH	5ESS	End Office/Tandem	ORLDFLMA04T	D12				
RLDFLSA	5ESS	End Office/Tandem	ORLDFLMA04T	D12				

[redacted]

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[redacted] Duration in BLUE [redacted]

JNE Codes
Field Reporting Codes (FRC)

CLLI	Technology	Office Type	Tandem CLLI	Tandem Technology	377C - 03	560C - 00	377C - 03	560C - 00
ORPKFLMA	5ESS	End Office/Tandem	JCVLFLCL05T	D12	[redacted]			
ORPKFLRW	DMS	DMS-100/200 End Office/Tandem	JCVLFLCL05T	D12				
OVIDFLCA	5ESS	End Office/Tandem	ORLDFLCL01T	5E				
PACEFLPV	5ESS	End Office	PNSCFLWA01T	D12				
PAHKFLMA	DMS	RSC-S	WPBHFLGR02T	D12				
PCBHFLNT	DMS	DMS-100/200 End Office/Tandem	PNCYFLMA04T	D12				
PLCSFLMA	DMS	DMS-100/200 End Office/Tandem	DYBHFLPO01T	D12				
PLTKFLMA	5ESS	End Office/Tandem	JCVLFLCL05T	D12				
PMBHFLCS	5ESS	End Office/Tandem	NDADFLGG04T	DM2				
PMBHFLFE	5ESS	End Office/Tandem	#N/A	MELD				
PMBHFLMA	5ESS	End Office/Tandem	NDADFLGG04T	DM2				
PMBHFLTA	5ESS	RSM	NDADFLGG04T	DM2				
PMPKFLMA	5ESS	RSM	JCVLFLCL05T	D12				
PNCYFLCA	DMS	RSC-S	PNCYFLMA04T	D12				
PNCYFLMA	DMS	DMS-100/200 End Office/Tandem	PNCYFLMA04T	D12				
PNSCFLBL	DMS	DMS-100/200 End Office/Tandem	#N/A	MELD				
PNSCFLFP	DMS	DMS-100/200 End Office/Tandem	PNSCFLWA01T	D12				
PNSCFLHC	DMS	DMS-100 End Office	PNSCFLWA01T	D12				
PNSCFLPB	DMS	DMS-100/200 End Office/Tandem	PNSCFLWA01T	D12				
PNSCFLWA	DMS	DMS-100/200 End Office/Tandem	PNSCFLWA01T	D12				
PNVDFLMA	5ESS	End Office/Tandem	JCVLFLSM01T	D12				

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3-0002964

[redacted] Duration in BLUE [redacted]

JNE Codes
Field Reporting Codes (FRC)

CLLI	Technology	Office Type	Tandem CLLI	Tandem Technology	377C - 03	560C - 00	377C - 03	560C - 00
PRRNFLMA	DMS	DMS-100/200 End Office/Tandem	NDADFLGG01T	DM2	[redacted]			
PRSNFLFD	DMS	RSC-S	DYBHFLPO01T	D12				
PTSLFLMA	5ESS	End Office/Tandem	WPBHFLGR02T	D12				
PTSLFLSO	5ESS	End Office/Tandem	WPBHFLGR02T	D12				
SBSTFLFE	5ESS	RSM	WPBHFLGR02T	D12				
SBSTFLMA	DMS	DMS-100/200 End Office/Tandem	WPBHFLGR02T	D12				
SGKYFLMA	5ESS	RSM	NDADFLGG01T	DM2				
SNFRFLMA	5ESS	End Office/Tandem	ORLDFLCL01T	5E				
STAGFLBS	5ESS	RSM	JCVLFLSM01T	D12				

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3-0002963

[redacted] Duration in BLUE [redacted]

INE Codes
ield Reporting Codes (FRC)

CLLI	Technology	Office Type	Tandem CLLI	Tandem Technology	377C - 03	560C - 00	377C - 03	560C - 00
TAGFLMA	5ESS	End Office/Tandem	JCVLFLSM01T	D12	[redacted]			
TAGFLSH	5ESS	RSM	JCVLFLSM01T	D12				
TAGFLWG	5ESS	EXM	JCVLFLSM01T	D12				
TRTFLMA	5ESS	End Office/Tandem	WPBHFLGR02T	D12				
YHSFLCC	DMS	RSC-S	PNCYFLMA04T	D12				
RENFLMA	5ESS	RSM	GSVLFLMA01T	D12				
TVLFLMA	5ESS	End Office/Tandem	ORLDFLCL01T	5E				
'ERNFLMA	DMS	RSC-S	PNCYFLMA04T	D12				
'RBHFLBE	5ESS	End Office	WPBHFLGR02T	D12				
'RBHFLMA	5ESS	End Office/Tandem	WPBHFLGR02T	D12				
VELKFLMA	5ESS	RSM	JCVLFLCL05T	D12				
VPBHFLAN	MELD	ALL	WPBHFLGR02T	D12				
VPBHFLGA	5ESS	End Office/Tandem	WPBHFLGR02T	D12				
VPBHFLGR	DMS	DMS-100/200 End Office/Tandem	WPBHFLGR02T	D12				
VPBHFLHH	MELD	ALL	WPBHFLGR02T	D12				
VPBHFLLE	5ESS	End Office/Tandem	WPBHFLGR02T	D12				
VPBHFLRB	5ESS	End Office/Tandem	WPBHFLGR02T	D12				
VPBHFLRP	DMS	DMS-100/200 End Office/Tandem	WPBHFLGR02T	D12				
WWSPFLHI	5ESS	End Office/Tandem	GSVLFLMA01T	D12				
WWSPFLSH	5ESS	End Office/Tandem	GSVLFLMA01T	D12				
'NFNFLMA	DMS	RSC-S	PNCYFLMA04T	D12				

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3-000296

[redacted] Duration in BLUE [redacted]

Codes
Reporting Codes (FRC)

CLLI	Technology	Office Type	Tandem CLLI	Tandem Technology	377C 03	560C - 00	377C - 03	560C - 00
WFLMA	5ESS	RSM	GSVLFLMA01T	D12	[redacted]			
EFLMA	DMS	RSC-S	JCVLFLCL05T	D12				

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