Switching model
&
DSL Model

ALLTEL - Switching Cost Worksheet

Company: Jamestown Telephone Company

Office: Bemus Point

Report Printed: 3/19/2002

A Base Model - Bemus Point

2,560	Line Modul	[redacted]
	Power	
	Modular Main Distribution Frame(MDF	
	Protectors	
	Software - Tandem	
	LNP Software	

B Equipped Lines

1,380	Type A Line Cards (NT6x17)	[redacted]
159	Type B Line Cards (NT6x18)	
41	Type C Line Cards (NT6x21)	
0	Type D Line Cards (NT6x71)	
0	ISDN - Bri Lines and Software	
0	ISDN - Pri Lines and Software	
0	ISDN - Pri Enhanced Lines and Software	

C Options

Digital Trunks

0	DTC's or DCM's	[redacted]
0	DTCI's or DCI's w/ISDN	
10	DTC/DCM/DTCI/DCI - Ds1 Interface Car	

Host Interface (LTC)

0	Line Trunk Controllers	[redacted]
0	LTC - Ds1 Interface Cards	

NGDLC

0	SMA Trunks - Proprietary	[redacted]
0	SMA Trunks - Generic	
0	SMA Prop and Gen - Ds1 Interface Cards	

TR08 Interface

2	Subscriber Carrier Module	[redacted]
16	SCM Interface Cards	

CCS7 - LPP CCS7

	LPP and/or CCS7 Software/Hardware	[redacted]
0	LIU7 Links	
0	BMC - (140mb)	
0	ACD/Agent (w/MIS)	
0	Lines of DTP Datapath + RTU Fee	
395	Class lines and RTU fee's	
	DMS Meridian Digital centre	
0	STP Links,w/CNAM/DB Startup (hrdw/softw)	
	Switched 56	
	Call Management Services (LDBS	
	Spare Equipmen	
	Voicemail with SMD	
	Onan Generator/Tank and Pan	
	Local Loop Test Equipmen	

Subtotal:	[redacted]
Common:	
Switch Total:	[redacted]

Results Reflect

DMS10:	0
DMS10 HSO:	0
DMS10 SSO:	0
DMS100:	0
DMS100/200:	0
DMS500:	0
DMS RSCS:	1
DMS OPAC:	0
# of Switches:	1

Pair Gain Cos

$0

Office: Bemus Point

Identifiable Switch Material (less Power and Common)

Cat2 Factor: 0.00%

Cat3 Factor: 0.00%

Switch - Usage Material	[redacted]
Switch - Port Material	
Switch - Loop Material	
Switch - SS7 Material	
Switch - Tandem Material	
Subtotal Identifiable Switch Material	[redacted]

Joint Equipment Cat 2/3 Allocation:

Switch - Usage Material	[redacted]
Switch - Port Material	
Switch - Loop Material	
Switch - SS7 Materia	[redacted]
Switch - Tandem Materia	
Subtotal Joint Equipment	[redacted]

Common and Power Material Only:

Power Costs (Including Generator	[redacted]
Common Costs	
Total Power and Common	[redacted]

Ratio's for Common Allocation:

Switch - Usage Material	[redacted]
Switch - Port Material	
Switch - Loop Material	
Switch - SS7 Materia	
Switch - Tandem Materia	
Total Common Ratio	[redacted]

Switch Elements Detail:

Switch - Usage Material	[redacted]
Switch - Port Material	
Switch - Loop Material	
Switch - SS7 Materia	
Switch - Tandem Materia	
Total Switch Material Cost	[redacted]

Office: Bemus Point

Switch Processor:	[redacted]
Common/Power/Test	[redacted]
MDFCost:	[redacted]
LNPCost:	[redacted]
Tandem Software:	[redacted]
Single Line Cards:	[redacted]
Paystation Line Cards:	[redacted]
Centrex Line Cards:	[redacted]
Data Line Cards:	[redacted]
ISDN Line Cards:	[redacted]
Host Trunk Controller:	[redacted]
Host I/F Trunk cards:	[redacted]
Host I/F Line cards:	[redacted]
Node I/F Line Cards:	[redacted]
Pair Gain I/F Line Cards:	[redacted]
LPP/CCS7 Software:	[redacted]
A Links:	[redacted]
Recording Equipment:	[redacted]
ACD Software:	[redacted]
DatapathSoftware:	[redacted]
Datapath Line Cards:	[redacted]
Class Software:	[redacted]
CentrexSoftware:	[redacted]
Business Sets:	[redacted]
Remote Software	[redacted]
Bemus Point Total:	[redacted]

ALLTEL - Switching Cost Worksheet

Company: Jamestown Telephone Company

Office: Clymer

Report Printed: 3/19/2002

A Base Model - Clymer

2,560	Line Modul	[redacted]
	Power	
	Modular Main Distribution Frame(MDF	
	Protectors	
	Software - Tandem	
	LNP Software	

B Equipped Lines

586	Type A Line Cards (NT6x17)	[redacted]
128	Type B Line Cards (NT6x18)	
43	Type C Line Cards (NT6x21)	
0	Type D Line Cards (NT6x71)	
0	ISDN - Bri Lines and Software	
0	ISDN - Pri Lines and Software	
0	ISDN - Pri Enhanced Lines and Software	

C Options

Digital Trunks

0	DTC's or DCM's	[redacted]
0	DTCI's or DCI's w/ISDN	
9	DTC/DCM/DTCI/DCI - Ds1 Interface Car	

Host Interface (LTC)

0	Line Trunk Controllers	[redacted]
0	LTC - Ds1 Interface Cards	

NGDLC

0	SMA Trunks - Proprietary	[redacted]
0	SMA Trunks - Generic	
0	SMA Prop and Gen - Ds1 Interface Cards	

TR08 Interface

2	Subscriber Carrier Module	[redacted]
14	SCM Interface Cards	

CCS7 - LPP CCS7

	LPP and/or CCS7 Software/Hardware	[redacted]
0	LIU7 Links	
0	BMC - (140mb)	
0	ACD/Agent (w/MIS)	
0	Lines of DTP Datapath + RTU Fee	
189	Class lines and RTU fee's	
	DMS Meridian Digital centre	
0	STP Links,w/CNAM/DB Startup (hrdw/softw)	
	Switched 56	
	Call Management Services (LDBS	
	Spare Equipmen	
	Voicemail with SMD	
	Onan Generator/Tank and Pan	
	Local Loop Test Equipmen	

Subtotal:	[redacted]
Common:	
Switch Total:	

Results Reflect

DMS10:	0
DMS10 HSO:	0
DMS10 SSO:	0
DMS100:	0
DMS100/200:	0
DMS500:	0
DMS RSCS:	1
DMS OPAC:	0
# of Switches:	1

Pair Gain Cos

$0

Office: Clymer

Identifiable Switch Material (less Power and Common)

Cat2 Factor: 0.00%

Cat3 Factor: 0.00%

Switch - Usage Material	[redacted]
Switch - Port Material	
Switch - Loop Material	
Switch - SS7 Material	
Switch - Tandem Material	
Subtotal Identifiable Switch Material	[redacted]

Joint Equipment Cat 2/3 Allocation:

Switch - Usage Material	[redacted]
Switch - Port Material	
Switch - Loop Material	
Switch - SS7 Materia	
Switch - Tandem Materia	
Subtotal Joint Equipment	[redacted]

Common and Power Material Only:

Power Costs (Including Generator	[redacted]
Common Costs	
Total Power and Common	[redacted]

Ratio's for Common Allocation:

Switch - Usage Material	[redacted]
Switch - Port Material	
Switch - Loop Material	
Switch - SS7 Materia	
Switch - Tandem Materia	
Total Common Ratio	[redacted]

Switch Elements Detail:

Switch - Usage Material	[redacted]
Switch - Port Material	
Switch - Loop Material	
Switch - SS7 Materia	
Switch - Tandem Materia	
Total Switch Material Cost	[redacted]

Office: Clymer

Switch Processor:	[redacted]
Common/Power/Test	[redacted]
MDFCost:	[redacted]
LNPCost:	[redacted]
Tandem Software:	[redacted]
Single Line Cards:	[redacted]
Paystation Line Cards:	[redacted]
Centrex Line Cards:	[redacted]
Data Line Cards:	[redacted]
ISDN Line Cards:	[redacted]
Host Trunk Controller:	[redacted]
Host I/F Trunk cards:	[redacted]
Host I/F Line cards:	[redacted]
Node I/F Line Cards:	[redacted]
Pair Gain I/F Line Cards:	[redacted]
LPP/CCS7 Software:	[redacted]
A Links:	[redacted]
Recording Equipment:	[redacted]
ACD Software:	[redacted]
DatapathSoftware:	[redacted]
Datapath Line Cards:	[redacted]
Class Software:	[redacted]
CentrexSoftware:	[redacted]
Business Sets:	[redacted]
Remote Software	[redacted]
Clymer Total:	[redacted]

ALLTEL - Switching Cost Worksheet

Company: Jamestown Telephone Company

Office: Ellington

Report Printed: 3/19/2002

A Base Model - Ellington

1,280	Line Modul	[redacted]
	Power	
	Modular Main Distribution Frame(MDF	
	Protectors	
	Software - Tandem	
	LNP Software	

B Equipped Lines

482	Type A Line Cards (NT6x17)	[redacted]
76	Type B Line Cards (NT6x18)	
7	Type C Line Cards (NT6x21)	
0	Type D Line Cards (NT6x71)	
0	ISDN - Bri Lines and Software	
0	ISDN - Pri Lines and Software	
0	ISDN - Pri Enhanced Lines and Software	

C Options

Digital Trunks

0	DTC's or DCM's	[redacted]
0	DTCI's or DCI's w/ISDN	
9	DTC/DCM/DTCI/DCI - Ds1 Interface Car	

Host Interface (LTC)

0	Line Trunk Controllers	[redacted]
0	LTC - Ds1 Interface Cards	

NGDLC

0	SMA Trunks - Proprietary	[redacted]
0	SMA Trunks - Generic	
0	SMA Prop and Gen - Ds1 Interface Cards	

TR08 Interface

1	Subscriber Carrier Module	[redacted]
8	SCM Interface Cards	

CCS7 - LPP CCS7

	LPP and/or CCS7 Software/Hardware	[redacted]
0	LIU7 Links	
0	BMC - (140mb)	
0	ACD/Agent (w/MIS)	
0	Lines of DTP Datapath + RTU Fee	
141	Class lines and RTU fee's	
	DMS Meridian Digital centre	
0	STP Links,w/CNAM/DB Startup (hrdw/softw)	
	Switched 56	
	Call Management Services (LDBS	
	Spare Equipmen	
	Voicemail with SMD	
	Onan Generator/Tank and Pan	
	Local Loop Test Equipmen	

Subtotal:	[redacted]
Common:	
Switch Total:	[redacted]

Results Reflect

DMS10:	0
DMS10 HSO:	0
DMS10 SSO:	0
DMS100:	0
DMS100/200:	0
DMS500:	0
DMS RSCS:	1
DMS OPAC:	0
# of Switches:	1

Pair Gain Cos

$0

Office: Ellington

Identifiable Switch Material (less Power and Common)

Cat2 Factor: 0.00%

Cat3 Factor: 0.00%

Switch - Usage Material	[redacted]
Switch - Port Material	
Switch - Loop Material	
Switch - SS7 Material	
Switch - Tandem Material	
Subtotal Identifiable Switch Material	[redacted]

Joint Equipment Cat 2/3 Allocation:

Switch - Usage Material	[redacted]
Switch - Port Material	
Switch - Loop Material	
Switch - SS7 Materia	
Switch - Tandem Materia	
Subtotal Joint Equipment	[redacted]

Common and Power Material Only:

Power Costs (Including Generator	[redacted]
Common Costs	
Total Power and Common	[redacted]

Ratio's for Common Allocation:

Switch - Usage Material	[redacted]
Switch - Port Material	
Switch - Loop Material	
Switch - SS7 Materia	
Switch - Tandem Materia	
Total Common Ratio	[redacted]

Switch Elements Detail:

Switch - Usage Material	[redacted]
Switch - Port Material	
Switch - Loop Material	
Switch - SS7 Materia	
Switch - Tandem Materia	
Total Switch Material Cost	[redacted]

Office: Ellington

Switch Processor:	[redacted]
Common/Power/Test	[redacted]
MDFCost:	[redacted]
LNPCost:	[redacted]
Tandem Software:	[redacted]
Single Line Cards:	[redacted]
Paystation Line Cards:	[redacted]
Centrex Line Cards:	[redacted]
Data Line Cards:	[redacted]
ISDN Line Cards:	[redacted]
Host Trunk Controller:	[redacted]
Host I/F Trunk cards:	[redacted]
Host I/F Line cards:	[redacted]
Node I/F Line Cards:	[redacted]
Pair Gain I/F Line Cards:	[redacted]
LPP/CCS7 Software:	[redacted]
A Links:	[redacted]
Recording Equipment:	[redacted]
ACD Software:	[redacted]
DatapathSoftware:	[redacted]
Datapath Line Cards:	[redacted]
Class Software:	[redacted]
CentrexSoftware:	[redacted]
Business Sets:	[redacted]
Remote Software	[redacted]
Ellington Total:	[redacted]

ALLTEL - Switching Cost Worksheet

Company: Jamestown Telephone Company

Office: Frewsburg

Report Printed: 3/19/2002

A Base Model - Frewsburg

2,560	Line Modul	[redacted]
	Power	
	Modular Main Distribution Frame(MDF	
	Protectors	
	Software - Tandem	
	LNP Software	

B Equipped Lines

1,126	Type A Line Cards (NT6x17)	[redacted]
136	Type B Line Cards (NT6x18)	
91	Type C Line Cards (NT6x21)	
0	Type D Line Cards (NT6x71)	
0	ISDN - Bri Lines and Software	
0	ISDN - Pri Lines and Software	
0	ISDN - Pri Enhanced Lines and Software	

C Options

Digital Trunks

0	DTC's or DCM's	[redacted]
0	DTCI's or DCI's w/ISDN	
9	DTC/DCM/DTCI/DCI - Ds1 Interface Car	

Host Interface (LTC)

0	Line Trunk Controllers	[redacted]
0	LTC - Ds1 Interface Cards	

NGDLC

0	SMA Trunks - Proprietary	[redacted]
0	SMA Trunks - Generic	
0	SMA Prop and Gen - Ds1 Interface Cards	

TR08 Interface

2	Subscriber Carrier Module	[redacted]
14	SCM Interface Cards	

CCS7 - LPP CCS7

	LPP and/or CCS7 Software/Hardware	[redacted]
0	LIU7 Links	
0	BMC - (140mb)	
0	ACD/Agent (w/MIS)	
0	Lines of DTP Datapath + RTU Fee	
338	Class lines and RTU fee's	
	DMS Meridian Digital centre	
0	STP Links,w/CNAM/DB Startup (hrdw/softw)	
	Switched 56	
	Call Management Services (LDBS	
	Spare Equipmen	
	Voicemail with SMD	
	Onan Generator/Tank and Pan	
	Local Loop Test Equipmen	

Subtotal:	[redacted]
Common:	
Switch Total:	

Results Reflect

DMS10:	0
DMS10 HSO:	0
DMS10 SSO:	0
DMS100:	0
DMS100/200:	0
DMS500:	0
DMS RSCS:	1
DMS OPAC:	0
# of Switches:	1

Pair Gain Cos $0

Office: Frewsburg

Identifiable Switch Material (less Power and Common)

Cat2 Factor: 0.00%

Cat3 Factor: 0.00%

Switch - Usage Material	[redacted]
Switch - Port Material	
Switch - Loop Material	
Switch - SS7 Material	
Switch - Tandem Material	
Subtotal Identifiable Switch Material	[redacted]

Joint Equipment Cat 2/3 Allocation:

Switch - Usage Material	[redacted]
Switch - Port Material	
Switch - Loop Material	
Switch - SS7 Materia	
Switch - Tandem Materia	
Subtotal Joint Equipment	[redacted]

Common and Power Material Only:

Power Costs (Including Generator	[redacted]
Common Costs	
Total Power and Common	[redacted]

Ratio's for Common Allocation:

Switch - Usage Material	[redacted]
Switch - Port Material	
Switch - Loop Material	
Switch - SS7 Materia	
Switch - Tandem Materia	
Total Common Ratio	[redacted]

Switch Elements Detail:

Switch - Usage Material	[redacted]
Switch - Port Material	
Switch - Loop Material	
Switch - SS7 Materia	
Switch - Tandem Materia	
Total Switch Material Cost	[redacted]

Office: Frewsburg

Switch Processor:	[redacted]
Common/Power/Test	[redacted]
MDFCost:	[redacted]
LNPCost:	[redacted]
Tandem Software:	[redacted]
Single Line Cards:	[redacted]
Paystation Line Cards:	[redacted]
Centrex Line Cards:	[redacted]
Data Line Cards:	[redacted]
ISDN Line Cards:	[redacted]
Host Trunk Controller:	[redacted]
Host I/F Trunk cards:	[redacted]
Host I/F Line cards:	[redacted]
Node I/F Line Cards:	[redacted]
Pair Gain I/F Line Cards:	[redacted]
LPP/CCS7 Software:	[redacted]
A Links:	[redacted]
Recording Equipment:	[redacted]
ACD Software:	[redacted]
DatapathSoftware:	[redacted]
Datapath Line Cards:	[redacted]
Class Software:	[redacted]
CentrexSoftware:	[redacted]
Business Sets:	[redacted]
Remote Software	[redacted]
Frewsburg Total:	[redacted]

ALLTEL - Switching Cost Worksheet

Company: Jamestown Telephone Company

Office: Gerry

Report Printed: 3/19/2002

A Base Model - Gerry

2,560	Line Modul	[redacted]
	Power	
	Modular Main Distribution Frame(MDF	
	Protectors	
	Software - Tandem	
	LNP Software	

B Equipped Lines

621	Type A Line Cards (NT6x17)	[redacted]
80	Type B Line Cards (NT6x18)	
56	Type C Line Cards (NT6x21)	
1	Type D Line Cards (NT6x71)	
0	ISDN - Bri Lines and Software	
0	ISDN - Pri Lines and Software	
0	ISDN - Pri Enhanced Lines and Software	

C Options

Digital Trunks

0	DTC's or DCM's	[redacted]
0	DTCI's or DCI's w/ISDN	
11	DTC/DCM/DTCI/DCI - Ds1 Interface Car	

Host Interface (LTC)

0	Line Trunk Controllers	[redacted]
0	LTC - Ds1 Interface Cards	

NGDLC

0	SMA Trunks - Proprietary	[redacted]
0	SMA Trunks - Generic	
0	SMA Prop and Gen - Ds1 Interface Cards	

TR08 Interface

1	Subscriber Carrier Module	[redacted]
8	SCM Interface Cards	

CCS7 - LPP CCS7

	LPP and/or CCS7 Software/Hardware	[redacted]
0	LIU7 Links	
0	BMC - (140mb)	
0	ACD/Agent (w/MIS)	
0	Lines of DTP Datapath + RTU Fee	
190	Class lines and RTU fee's	
	DMS Meridian Digital centre	
0	STP Links,w/CNAM/DB Startup (hrdw/softw)	
	Switched 56	
	Call Management Services (LDBS	
	Spare Equipmen	
	Voicemail with SMD	
	Onan Generator/Tank and Pan	
	Local Loop Test Equipmen	

Subtotal:	[redacted]
Common:	
Switch Total:	[redacted]

Results Reflect

DMS10:	0
DMS10 HSO:	0
DMS10 SSO:	0
DMS100:	0
DMS100/200:	0
DMS500:	0
DMS RSCS:	1
DMS OPAC:	0
# of Switches:	1

Pair Gain Cos $0

Office: Gerry

Identifiable Switch Material (less Power and Common)

Cat2 Factor: 0.00%

Cat3 Factor: 0.00%

Switch - Usage Material	[redacted]
Switch - Port Material	
Switch - Loop Material	
Switch - SS7 Material	
Switch - Tandem Material	
Subtotal Identifiable Switch Material	[redacted]

Joint Equipment Cat 2/3 Allocation:

Switch - Usage Material	[redacted]
Switch - Port Material	
Switch - Loop Material	
Switch - SS7 Materia	
Switch - Tandem Materia	
Subtotal Joint Equipment	[redacted]

Common and Power Material Only:

Power Costs (Including Generator	[redacted]
Common Costs	
Total Power and Common	[redacted]

Ratio's for Common Allocation:

Switch - Usage Material	[redacted]
Switch - Port Material	
Switch - Loop Material	
Switch - SS7 Materia	
Switch - Tandem Materia	
Total Common Ratio	[redacted]

Switch Elements Detail:

Switch - Usage Material	[redacted]
Switch - Port Material	
Switch - Loop Material	
Switch - SS7 Materia	
Switch - Tandem Materia	
Total Switch Material Cost	[redacted]

Office: Gerry

Switch Processor:	[redacted]
Common/Power/Test	[redacted]
MDFCost:	[redacted]
LNPCost:	[redacted]
Tandem Software:	[redacted]
Single Line Cards:	[redacted]
Paystation Line Cards:	[redacted]
Centrex Line Cards:	[redacted]
Data Line Cards:	[redacted]
ISDN Line Cards:	[redacted]
Host Trunk Controller:	[redacted]
Host I/F Trunk cards:	[redacted]
Host I/F Line cards:	[redacted]
Node I/F Line Cards:	[redacted]
Pair Gain I/F Line Cards:	[redacted]
LPP/CCS7 Software:	[redacted]
A Links:	[redacted]
Recording Equipment:	[redacted]
ACD Software:	[redacted]
DatapathSoftware:	[redacted]
Datapath Line Cards:	[redacted]
Class Software:	[redacted]
CentrexSoftware:	[redacted]
Business Sets:	[redacted]
Remote Software	[redacted]
Gerry Total:	[redacted]

ALLTEL - Switching Cost Worksheet

Company: Jamestown Telephone Company

Office: Jamestown

Report Printed: 3/19/2002

A	**Base Model - Jamestown**	
26,720	Line Modul	[redacted]
	Power	
	Modular Main Distribution Frame(MDF	
	Protectors	
	Software - Host - Tandem	
	LNP Software	
B	**Equipped Lines**	
14,286	Type A Line Cards (NT6x17)	[redacted]
3,756	Type B Line Cards (NT6x18)	
3,970	Type C Line Cards (NT6x21)	
96	Type D Line Cards (NT6x71)	
1	ISDN - Bri Lines and Software	
0	ISDN - Pri Lines and Software	
0	ISDN - Pri Enhanced Lines and Software	
C	**Options**	
	Digital Trunks	
7	DTC's or DCM's	[redacted]
3	DTCI's or DCI's w/ISDN	
87	DTC/DCM/DTCI/DCI - Ds1 Interface Car	
	Host Interface (LTC)	
17	Line Trunk Controllers	[redacted]
131	LTC - Ds1 Interface Cards	
	NGDLC	
0	SMA Trunks - Proprietary	[redacted]
0	SMA Trunks - Generic	
0	SMA Prop and Gen - Ds1 Interface Cards	
	TR08 Interface	
9	Subscriber Carrier Module	[redacted]
84	SCM Interface Cards	
	CCS7 - LPP CCS7	
	LPP and/or CCS7 Software/Hardware	[redacted]
2	LIU7 Links	
2	BMC - (140mb)	
0	ACD/Agent (w/MIS)	
0	Lines of DTP Datapath + RTU Fee	
5,579	Class lines and RTU fee's	
	DMS Meridian Digital centre	
0	STP Links,w/CNAM/DB Startup (hrdw/softw)	
	Switched 56	
	Call Management Services (LDBS	
	Spare Equipmen	
	Voicemail with SMD	
	Onan Generator/Tank and Pan	
	Local Loop Test Equipmen	
	Subtotal:	[redacted]
	Common:	
	Switch Total:	[redacted]

Results Reflect

DMS10:	0
DMS10 HSO:	0
DMS10 SSO:	0
DMS100:	0
DMS100/200:	1
DMS500:	0
DMS RSCS:	1
DMS OPAC:	0
# of Switches:	2

Pair Gain Cos

$0

Office: Jamestown

Identifiable Switch Material (less Power and Common)

Cat2 Factor: 0.50%

Cat3 Factor: 99.50%

Switch - Usage Material	[redacted]
Switch - Port Material	
Switch - Loop Material	
Switch - SS7 Material	
Switch - Tandem Material	
Subtotal Identifiable Switch Material	[redacted]

Joint Equipment Cat 2/3 Allocation:

Switch - Usage Material	[redacted]
Switch - Port Material	
Switch - Loop Material	
Switch - SS7 Materia	
Switch - Tandem Materia	
Subtotal Joint Equipment	[redacted]

Common and Power Material Only:

Power Costs (Including Generator	[redacted]
Common Costs	
Total Power and Common	[redacted]

Ratio's for Common Allocation:

Switch - Usage Material	[redacted]
Switch - Port Material	
Switch - Loop Material	
Switch - SS7 Materia	
Switch - Tandem Materia	
Total Common Ratio	[redacted]

Switch Elements Detail:

Switch - Usage Material	[redacted]
Switch - Port Material	
Switch - Loop Material	
Switch - SS7 Materia	
Switch - Tandem Materia	
Total Switch Material Cost	[redacted]

Office: Jamestown

Switch Processor:	[redacted]
Common/Power/Test	[redacted]
MDFCost:	[redacted]
LNPCost:	[redacted]
Tandem Software:	[redacted]
Single Line Cards:	[redacted]
Paystation Line Cards:	[redacted]
Centrex Line Cards:	[redacted]
Data Line Cards:	[redacted]
ISDN Line Cards:	[redacted]
Host Trunk Controller:	[redacted]
Host I/F Trunk cards:	[redacted]
Host I/F Line cards:	[redacted]
Node I/F Line Cards:	[redacted]
Pair Gain I/F Line Cards:	[redacted]
LPP/CCS7 Software:	[redacted]
A Links:	[redacted]
Recording Equipment:	[redacted]
ACD Software:	[redacted]
DatapathSoftware:	[redacted]
Datapath Line Cards:	[redacted]
Class Software:	[redacted]
CentrexSoftware:	[redacted]
Business Sets:	[redacted]
Remote Software	[redacted]
Jamestown Total:	[redacted]

ALLTEL - Switching Cost Worksheet

Company: Jamestown Telephone Company

Office: Kennedy

Report Printed: 3/19/2002

A Base Model - Kennedy

1,280	Line Modul	[redacted]
	Power	
	Modular Main Distribution Frame(MDF	
	Protectors	
	Software - Tandem	
	LNP Software	

B Equipped Lines

463	Type A Line Cards (NT6x17)	[redacted]
56	Type B Line Cards (NT6x18)	
10	Type C Line Cards (NT6x21)	
0	Type D Line Cards (NT6x71)	
0	ISDN - Bri Lines and Software	
0	ISDN - Pri Lines and Software	
0	ISDN - Pri Enhanced Lines and Software	

C Options

Digital Trunks

0	DTC's or DCM's	[redacted]
0	DTCI's or DCI's w/ISDN	
9	DTC/DCM/DTCI/DCI - Ds1 Interface Car	

Host Interface (LTC)

0	Line Trunk Controllers	[redacted]
0	LTC - Ds1 Interface Cards	

NGDLC

0	SMA Trunks - Proprietary	[redacted]
0	SMA Trunks - Generic	
0	SMA Prop and Gen - Ds1 Interface Cards	

TR08 Interface

1	Subscriber Carrier Module	[redacted]
6	SCM Interface Cards	

CCS7 - LPP_CCS7

	LPP and/or CCS7 Software/Hardware	[redacted]
0	LIU7 Links	
0	BMC - (140mb)	
0	ACD/Agent (w/MIS)	
0	Lines of DTP Datapath + RTU Fee	
132	Class lines and RTU fee's	
	DMS Meridian Digital centre	
0	STP Links,w/CNAM/DB Startup (hrdw/softw)	
	Switched 56	
	Call Management Services (LDBS	
	Spare Equipmen	
	Voicemail with SMD	
	Onan Generator/Tank and Pan	
	Local Loop Test Equipmen	

Subtotal:	[redacted]
Common:	
Switch Total:	[redacted]

Results Reflect

DMS10:	0
DMS10 HSO:	0
DMS10 SSO:	0
DMS100:	0
DMS100/200:	0
DMS500:	0
DMS RSCS:	1
DMS OPAC:	0
# of Switches:	1

Pair Gain Cos

$0

Office: Kennedy

Identifiable Switch Material (less Power and Common)

Cat2 Factor: 0.00%

Cat3 Factor: 0.00%

Switch - Usage Material	[redacted]
Switch - Port Material	
Switch - Loop Material	
Switch - SS7 Material	
Switch - Tandem Material	
Subtotal Identifiable Switch Material	[redacted]

Joint Equipment Cat 2/3 Allocation:

Switch - Usage Material	[redacted]
Switch - Port Material	
Switch - Loop Material	
Switch - SS7 Materia	
Switch - Tandem Materia	
Subtotal Joint Equipment	[redacted]

Common and Power Material Only:

Power Costs (Including Generator	[redacted]
Common Costs	
Total Power and Common	[redacted]

Ratio's for Common Allocation:

Switch - Usage Material	[redacted]
Switch - Port Material	
Switch - Loop Material	
Switch - SS7 Materia	
Switch - Tandem Materia	
Total Common Ratio	[redacted]

Switch Elements Detail:

Switch - Usage Material	[redacted]
Switch - Port Material	
Switch - Loop Material	
Switch - SS7 Materia	
Switch - Tandem Materia	
Total Switch Material Cost	[redacted]

Office: Kennedy

Switch Processor:	[redacted]
Common/Power/Test	[redacted]
MDFCost:	[redacted]
LNPCost:	[redacted]
Tandem Software:	[redacted]
Single Line Cards:	[redacted]
Paystation Line Cards:	[redacted]
Centrex Line Cards:	[redacted]
Data Line Cards:	[redacted]
ISDN Line Cards:	[redacted]
Host Trunk Controller:	[redacted]
Host I/F Trunk cards:	[redacted]
Host I/F Line cards:	[redacted]
Node I/F Line Cards:	[redacted]
Pair Gain I/F Line Cards:	[redacted]
LPP/CCS7 Software:	[redacted]
A Links:	[redacted]
Recording Equipment:	[redacted]
ACD Software:	[redacted]
DatapathSoftware:	[redacted]
Datapath Line Cards:	[redacted]
Class Software:	[redacted]
CentrexSoftware:	[redacted]
Business Sets:	[redacted]
Remote Software	[redacted]
Kennedy Total:	[redacted]

ALLTEL - Switching Cost Worksheet

Company: Jamestown Telephone Company

Office: Lakewood

Report Printed: 3/19/2002

A Base Model - Lakewood

6,400	Line Modul	[redacted]
	Power	
	Modular Main Distribution Frame(MDF	
	Protectors	
	Software - Tandem	
	LNP Software	

B Equipped Lines

2,712	Type A Line Cards (NT6x17)	[redacted]
627	Type B Line Cards (NT6x18)	
242	Type C Line Cards (NT6x21)	
1	Type D Line Cards (NT6x71)	
0	ISDN - Bri Lines and Software	
0	ISDN - Pri Lines and Software	
0	ISDN - Pri Enhanced Lines and Software	

C Options

Digital Trunks

0	DTC's or DCM's	[redacted]
0	DTCI's or DCI's w/ISDN	
10	DTC/DCM/DTCI/DCI - Ds1 Interface Car	

Host Interface (LTC)

0	Line Trunk Controllers	[redacted]
0	LTC - Ds1 Interface Cards	

NGDLC

0	SMA Trunks - Proprietary	[redacted]
0	SMA Trunks - Generic	
0	SMA Prop and Gen - Ds1 Interface Cards	

TR08 Interface

3	Subscriber Carrier Module	[redacted]
30	SCM Interface Cards	

CCS7 - LPP_CCS7

	LPP and/or CCS7 Software/Hardware	[redacted]
0	LIU7 Links	
0	BMC - (140mb)	
0	ACD/Agent (w/MIS)	
0	Lines of DTP Datapath + RTU Fee	
896	Class lines and RTU fee's	
	DMS Meridian Digital centre	
0	STP Links,w/CNAM/DB Startup (hrdw/softw)	
	Switched 56	
	Call Management Services (LDBS	
	Spare Equipmen	
	Voicemail with SMD	
	Onan Generator/Tank and Pan	
	Local Loop Test Equipmen	

Subtotal:	[redacted]
Common:	
Switch Total:	[redacted]

Results Reflect

DMS10:	0
DMS10 HSO:	0
DMS10 SSO:	0
DMS100:	0
DMS100/200:	0
DMS500:	0
DMS RSCS:	1
DMS OPAC:	0
# of Switches:	1

Pair Gain Cos

$0

Office: Lakewood

Identifiable Switch Material (less Power and Common)

Cat2 Factor: 0.00%

Cat3 Factor: 0.00%

Switch - Usage Material	[redacted]
Switch - Port Material	
Switch - Loop Material	
Switch - SS7 Material	
Switch - Tandem Material	
Subtotal Identifiable Switch Material	[redacted]

Joint Equipment Cat 2/3 Allocation:

Switch - Usage Material	[redacted]
Switch - Port Material	
Switch - Loop Material	
Switch - SS7 Materia	
Switch - Tandem Materia	
Subtotal Joint Equipment	[redacted]

Common and Power Material Only:

Power Costs (Including Generator	[redacted]
Common Costs	
Total Power and Common	[redacted]

Ratio's for Common Allocation:

Switch - Usage Material	[redacted]
Switch - Port Material	
Switch - Loop Material	
Switch - SS7 Materia	
Switch - Tandem Materia	
Total Common Ratio	[redacted]

Switch Elements Detail:

Switch - Usage Material	[redacted]
Switch - Port Material	
Switch - Loop Material	
Switch - SS7 Materia	
Switch - Tandem Materia	
Total Switch Material Cost	[redacted]

Office: Lakewood

Switch Processor:	[redacted]
Common/Power/Test	[redacted]
MDFCost:	[redacted]
LNPCost:	[redacted]
Tandem Software:	[redacted]
Single Line Cards:	[redacted]
Paystation Line Cards:	[redacted]
Centrex Line Cards:	[redacted]
Data Line Cards:	[redacted]
ISDN Line Cards:	[redacted]
Host Trunk Controller:	[redacted]
Host I/F Trunk cards:	[redacted]
Host I/F Line cards:	[redacted]
Node I/F Line Cards:	[redacted]
Pair Gain I/F Line Cards:	[redacted]
LPP/CCS7 Software:	[redacted]
A Links:	[redacted]
Recording Equipment:	[redacted]
ACD Software:	[redacted]
DatapathSoftware:	[redacted]
Datapath Line Cards:	[redacted]
Class Software:	[redacted]
CentrexSoftware:	[redacted]
Business Sets:	[redacted]
Remote Software	[redacted]
Lakewood Total:	[redacted]

ALLTEL - Switching Cost Worksheet

Company: Jamestown Telephone Company

Office: Panama

Report Printed: 3/19/2002

A Base Model - Panama

2,560	Line Modul	[redacted]
	Power	
	Modular Main Distribution Frame(MDF	
	Protectors	
	Software - Tandem	
	LNP Software	

B Equipped Lines

654	Type A Line Cards (NT6x17)	[redacted]
70	Type B Line Cards (NT6x18)	
12	Type C Line Cards (NT6x21)	
0	Type D Line Cards (NT6x71)	
0	ISDN - Bri Lines and Software	
0	ISDN - Pri Lines and Software	
0	ISDN - Pri Enhanced Lines and Software	

C Options

Digital Trunks

0	DTC's or DCM's	[redacted]
0	DTCI's or DCI's w/ISDN	
9	DTC/DCM/DTCI/DCI - Ds1 Interface Car	

Host Interface (LTC)

0	Line Trunk Controllers	[redacted]
0	LTC - Ds1 Interface Cards	

NGDLC

0	SMA Trunks - Proprietary	[redacted]
0	SMA Trunks - Generic	
0	SMA Prop and Gen - Ds1 Interface Cards	

TR08 Interface

2	Subscriber Carrier Module	[redacted]
14	SCM Interface Cards	

CCS7 - LPP CCS7

	LPP and/or CCS7 Software/Hardware	[redacted]
0	LIU7 Links	
0	BMC - (140mb)	
0	ACD/Agent (w/MIS)	
0	Lines of DTP Datapath + RTU Fee	
184	Class lines and RTU fee's	
	DMS Meridian Digital centre	
0	STP Links,w/CNAM/DB Startup (hrdw/softw)	
	Switched 56	
	Call Management Services (LDBS	
	Spare Equipmen	
	Voicemail with SMD	
	Onan Generator/Tank and Pan	
	Local Loop Test Equipmen	

Subtotal:	[redacted]
Common:	
Switch Total:	[redacted]

Results Reflect

DMS10:	0
DMS10 HSO:	0
DMS10 SSO:	0
DMS100:	0
DMS100/200:	0
DMS500:	0
DMS RSCS:	1
DMS OPAC:	0
# of Switches:	1

Pair Gain Cos

$0

Office: Panama

Identifiable Switch Material (less Power and Common)

Cat2 Factor: 0.00%

Cat3 Factor: 0.00%

Switch - Usage Material
Switch - Port Material
Switch - Loop Material
Switch - SS7 Material
Switch - Tandem Material

Subtotal Identifiable Switch Material

Joint Equipment Cat 2/3 Allocation:

Switch - Usage Material
Switch - Port Material
Switch - Loop Material
Switch - SS7 Materia
Switch - Tandem Materia

Subtotal Joint Equipment

Common and Power Material Only:

Power Costs (Including Generator
Common Costs

Total Power and Common

Ratio's for Common Allocation:

Switch - Usage Material
Switch - Port Material
Switch - Loop Material
Switch - SS7 Materia
Switch - Tandem Materia

Total Common Ratio

Switch Elements Detail:

Switch - Usage Material
Switch - Port Material
Switch - Loop Material
Switch - SS7 Materia
Switch - Tandem Materia

Total Switch Material Cost

Office: Panama

Switch Processor:	[redacted]
Common/Power/Test	[redacted]
MDFCost:	[redacted]
LNPCost:	[redacted]
Tandem Software:	[redacted]
Single Line Cards:	[redacted]
Paystation Line Cards:	[redacted]
Centrex Line Cards:	[redacted]
Data Line Cards:	[redacted]
ISDN Line Cards:	[redacted]
Host Trunk Controller:	[redacted]
Host I/F Trunk cards:	[redacted]
Host I/F Line cards:	[redacted]
Node I/F Line Cards:	[redacted]
Pair Gain I/F Line Cards:	[redacted]
LPP/CCS7 Software:	[redacted]
A Links:	[redacted]
Recording Equipment:	[redacted]
ACD Software:	[redacted]
DatapathSoftware:	[redacted]
Datapath Line Cards:	[redacted]
Class Software:	[redacted]
CentrexSoftware:	[redacted]
Business Sets:	[redacted]
Remote Software	[redacted]
Panama Total:	[redacted]

ALLTEL - Switching Cost Worksheet

Company: Jamestown Telephone Company

Office: Randolph

Report Printed: 3/19/2002

A Base Model - Randolph

2,560	Line Modul	[redacted]
	Power	
	Modular Main Distribution Frame(MDF	
	Protectors	
	Software - Tandem	
	LNP Software	

B Equipped Lines

1,026	Type A Line Cards (NT6x17)	[redacted]
193	Type B Line Cards (NT6x18)	
48	Type C Line Cards (NT6x21)	
1	Type D Line Cards (NT6x71)	
0	ISDN - Bri Lines and Software	
0	ISDN - Pri Lines and Software	
0	ISDN - Pri Enhanced Lines and Software	

C Options

Digital Trunks

0	DTC's or DCM's	[redacted]
0	DTCI's or DCI's w/ISDN	
9	DTC/DCM/DTCI/DCI - Ds1 Interface Car	

Host Interface (LTC)

0	Line Trunk Controllers	[redacted]
0	LTC - Ds1 Interface Cards	

NGDLC

0	SMA Trunks - Proprietary	[redacted]
0	SMA Trunks - Generic	
0	SMA Prop and Gen - Ds1 Interface Cards	

TR08 Interface

3	Subscriber Carrier Module	[redacted]
26	SCM Interface Cards	

CCS7 - LPP CCS7

	LPP and/or CCS7 Software/Hardware	[redacted]
0	LIU7 Links	
0	BMC - (140mb)	
0	ACD/Agent (w/MIS)	
0	Lines of DTP Datapath + RTU Fee	
317	Class lines and RTU fee's	
	DMS Meridian Digital centre	
0	STP Links,w/CNAM/DB Startup (hrdw/softw)	
	Switched 56	
	Call Management Services (LDBS	
	Spare Equipmen	
	Voicemail with SMD	
	Onan Generator/Tank and Pan	
	Local Loop Test Equipmen	

Subtotal:	[redacted]
Common:	
Switch Total:	[redacted]

Results Reflect

DMS10:	0
DMS10 HSO:	0
DMS10 SSO:	0
DMS100:	0
DMS100/200:	0
DMS500:	0
DMS RSCS:	1
DMS OPAC:	0
# of Switches:	1

Pair Gain Cos

$0

Office: Randolph

Identifiable Switch Material (less Power and Common)

Cat2 Factor: 0.00%

Cat3 Factor: 0.00%

Switch - Usage Material	[redacted]
Switch - Port Material	
Switch - Loop Material	
Switch - SS7 Material	
Switch - Tandem Material	
Subtotal Identifiable Switch Material	[redacted]

Joint Equipment Cat 2/3 Allocation:

Switch - Usage Material	[redacted]
Switch - Port Material	
Switch - Loop Material	
Switch - SS7 Materia	
Switch - Tandem Materia	
Subtotal Joint Equipment	[redacted]

Common and Power Material Only:

Power Costs (Including Generator	[redacted]
Common Costs	
Total Power and Common	[redacted]

Ratio's for Common Allocation:

Switch - Usage Material	[redacted]
Switch - Port Material	
Switch - Loop Material	
Switch - SS7 Materia	
Switch - Tandem Materia	
Total Common Ratio	[redacted]

Switch Elements Detail:

Switch - Usage Material	[redacted]
Switch - Port Material	
Switch - Loop Material	
Switch - SS7 Materia	
Switch - Tandem Materia	
Total Switch Material Cost	[redacted]

Office: Randolph

Switch Processor:	[redacted]
Common/Power/Test	[redacted]
MDFCost:	[redacted]
LNPCost:	[redacted]
Tandem Software:	[redacted]
Single Line Cards:	[redacted]
Paystation Line Cards:	[redacted]
Centrex Line Cards:	[redacted]
Data Line Cards:	[redacted]
ISDN Line Cards:	[redacted]
Host Trunk Controller:	[redacted]
Host I/F Trunk cards:	[redacted]
Host I/F Line cards:	[redacted]
Node I/F Line Cards:	[redacted]
Pair Gain I/F Line Cards:	[redacted]
LPP/CCS7 Software:	[redacted]
A Links:	[redacted]
Recording Equipment:	[redacted]
ACD Software:	[redacted]
DatapathSoftware:	[redacted]
Datapath Line Cards:	[redacted]
Class Software:	[redacted]
CentrexSoftware:	[redacted]
Business Sets:	[redacted]
Remote Software	[redacted]
Randolph Total:	[redacted]

ALLTEL - Switching Cost Worksheet

Company: Jamestown Telephone Company

Office: Sinclairville

Report Printed: 3/19/2002

A Base Model - Sinclairville

2,560	Line Modul	[redacted]
	Power	
	Modular Main Distribution Frame(MDF	
	Protectors	
	Software - Tandem	
	LNP Software	

B Equipped Lines

642	Type A Line Cards (NT6x17)	[redacted]
59	Type B Line Cards (NT6x18)	
17	Type C Line Cards (NT6x21)	
0	Type D Line Cards (NT6x71)	
0	ISDN - Bri Lines and Software	
0	ISDN - Pri Lines and Software	
0	ISDN - Pri Enhanced Lines and Software	

C Options

Digital Trunks

0	DTC's or DCM's	[redacted]
0	DTCI's or DCI's w/ISDN	
9	DTC/DCM/DTCI/DCI - Ds1 Interface Car	

Host Interface (LTC)

0	Line Trunk Controllers	[redacted]
0	LTC - Ds1 Interface Cards	

NGDLC

0	SMA Trunks - Proprietary	[redacted]
0	SMA Trunks - Generic	
0	SMA Prop and Gen - Ds1 Interface Cards	

TR08 Interface

1	Subscriber Carrier Module	[redacted]
8	SCM Interface Cards	

CCS7 - LPP CCS7

	LPP and/or CCS7 Software/Hardware	[redacted]
0	LIU7 Links	
0	BMC - (140mb)	
0	ACD/Agent (w/MIS)	
0	Lines of DTP Datapath + RTU Fee	
180	Class lines and RTU fee's	
	DMS Meridian Digital centre	
0	STP Links,w/CNAM/DB Startup (hrdw/softw)	
	Switched 56	
	Call Management Services (LDBS	
	Spare Equipmen	
	Voicemail with SMD	
	Onan Generator/Tank and Pan	
	Local Loop Test Equipmen	

Subtotal:	[redacted]
Common:	
Switch Total:	[redacted]

Results Reflect

DMS10:	0
DMS10 HSO:	0
DMS10 SSO:	0
DMS100:	0
DMS100/200:	0
DMS500:	0
DMS RSCS:	1
DMS OPAC:	0
# of Switches:	1

Pair Gain Cos

$0

Office: Sinclairville

Identifiable Switch Material (less Power and Common)

Cat2 Factor: 0.00%

Cat3 Factor: 0.00%

Switch - Usage Material	[redacted]
Switch - Port Material	
Switch - Loop Material	
Switch - SS7 Material	
Switch - Tandem Material	
Subtotal Identifiable Switch Material	[redacted]

Joint Equipment Cat 2/3 Allocation:

Switch - Usage Material	[redacted]
Switch - Port Material	
Switch - Loop Material	
Switch - SS7 Materia	
Switch - Tandem Materia	
Subtotal Joint Equipment	[redacted]

Common and Power Material Only:

Power Costs (Including Generator	[redacted]
Common Costs	
Total Power and Common	[redacted]

Ratio's for Common Allocation:

Switch - Usage Material	[redacted]
Switch - Port Material	
Switch - Loop Material	
Switch - SS7 Materia	
Switch - Tandem Materia	
Total Common Ratio	[redacted]

Switch Elements Detail:

Switch - Usage Material	[redacted]
Switch - Port Material	
Switch - Loop Material	
Switch - SS7 Materia	
Switch - Tandem Materia	
Total Switch Material Cost	[redacted]

Office: Sinclairville

Switch Processor:	[redacted]
Common/Power/Test	[redacted]
MDFCost:	[redacted]
LNPCost:	[redacted]
Tandem Software:	[redacted]
Single Line Cards:	[redacted]
Paystation Line Cards:	[redacted]
Centrex Line Cards:	[redacted]
Data Line Cards:	[redacted]
ISDN Line Cards:	[redacted]
Host Trunk Controller:	[redacted]
Host I/F Trunk cards:	[redacted]
Host I/F Line cards:	[redacted]
Node I/F Line Cards:	[redacted]
Pair Gain I/F Line Cards:	[redacted]
LPP/CCS7 Software:	[redacted]
A Links:	[redacted]
Recording Equipment:	[redacted]
ACD Software:	[redacted]
DatapathSoftware:	[redacted]
Datapath Line Cards:	[redacted]
Class Software:	[redacted]
CentrexSoftware:	[redacted]
Business Sets:	[redacted]
Remote Software	[redacted]
Sinclairville Total:	[redacted]

ALLTEL - Switching Cost Worksheet

Company: Jamestown Telephone Company

Office: Steamburg

Report Printed: 3/19/2002

A Base Model - Steamburg

1,280	Line Modul	[redacted]
	Power	
	Modular Main Distribution Frame(MDF	
	Protectors	
	Software - Tandem	
	LNP Software	

B Equipped Lines

237	Type A Line Cards (NT6x17)	[redacted]
59	Type B Line Cards (NT6x18)	
28	Type C Line Cards (NT6x21)	
0	Type D Line Cards (NT6x71)	
0	ISDN - Bri Lines and Software	
0	ISDN - Pri Lines and Software	
0	ISDN - Pri Enhanced Lines and Software	

C Options

Digital Trunks

0	DTC's or DCM's	[redacted]
0	DTCI's or DCI's w/ISDN	
9	DTC/DCM/DTCI/DCI - Ds1 Interface Car	

Host Interface (LTC)

0	Line Trunk Controllers	[redacted]
0	LTC - Ds1 Interface Cards	

NGDLC

0	SMA Trunks - Proprietary	[redacted]
0	SMA Trunks - Generic	
0	SMA Prop and Gen - Ds1 Interface Cards	

TR08 Interface

1	Subscriber Carrier Module	[redacted]
6	SCM Interface Cards	

CCS7 - LPP CCS7

	LPP and/or CCS7 Software/Hardware	[redacted]
0	LIU7 Links	
0	BMC - (140mb)	
0	ACD/Agent (w/MIS)	
0	Lines of DTP Datapath + RTU Fee	
81	Class lines and RTU fee's	
	DMS Meridian Digital centre	
0	STP Links,w/CNAM/DB Startup (hrdw/softw)	
	Switched 56	
	Call Management Services (LDBS	
	Spare Equipmen	
	Voicemail with SMD	
	Onan Generator/Tank and Pan	
	Local Loop Test Equipmen	

Subtotal:	[redacted]
Common:	
Switch Total:	

Results Reflect

DMS10:	0
DMS10 HSO:	0
DMS10 SSO:	0
DMS100:	0
DMS100/200:	0
DMS500:	0
DMS RSCS:	1
DMS OPAC:	0
# of Switches:	1

Pair Gain Cos

$0

Office: Steamburg

Identifiable Switch Material (less Power and Common)

Cat2 Factor: 0.00%

Cat3 Factor: 0.00%

Switch - Usage Material	[redacted]
Switch - Port Material	
Switch - Loop Material	
Switch - SS7 Material	
Switch - Tandem Material	
Subtotal Identifiable Switch Material	[redacted]

Joint Equipment Cat 2/3 Allocation:

Switch - Usage Material	[redacted]
Switch - Port Material	
Switch - Loop Material	
Switch - SS7 Materia	
Switch - Tandem Materia	
Subtotal Joint Equipment	[redacted]

Common and Power Material Only:

Power Costs (Including Generator	[redacted]
Common Costs	
Total Power and Common	[redacted]

Ratio's for Common Allocation:

Switch - Usage Material	[redacted]
Switch - Port Material	
Switch - Loop Material	
Switch - SS7 Materia	
Switch - Tandem Materia	
Total Common Ratio	[redacted]

Switch Elements Detail:

Switch - Usage Material	[redacted]
Switch - Port Material	
Switch - Loop Material	
Switch - SS7 Materia	
Switch - Tandem Materia	
Total Switch Material Cost	[redacted]

Office: Steamburg

Switch Processor:	[redacted]
Common/Power/Test	[redacted]
MDFCost:	[redacted]
LNPCost:	[redacted]
Tandem Software:	[redacted]
Single Line Cards:	[redacted]
Paystation Line Cards:	[redacted]
Centrex Line Cards:	[redacted]
Data Line Cards:	[redacted]
ISDN Line Cards:	[redacted]
Host Trunk Controller:	[redacted]
Host I/F Trunk cards:	[redacted]
Host I/F Line cards:	[redacted]
Node I/F Line Cards:	[redacted]
Pair Gain I/F Line Cards:	[redacted]
LPP/CCS7 Software:	[redacted]
A Links:	[redacted]
Recording Equipment:	[redacted]
ACD Software:	[redacted]
DatapathSoftware:	[redacted]
Datapath Line Cards:	[redacted]
Class Software:	[redacted]
CentrexSoftware:	[redacted]
Business Sets:	[redacted]
Remote Software	[redacted]
Steamburg Total:	[redacted]

ALLTEL - Switching Cost Worksheet

Company: Jamestown Telephone Company

Office: Stedman

Report Printed: 3/19/2002

A Base Model - Stedman

2,560	Line Modul	[redacted]
	Power	
	Modular Main Distribution Frame(MDF	
	Protectors	
	Software - Tandem	
	LNP Software	

B Equipped Lines

553	Type A Line Cards (NT6x17)	[redacted]
96	Type B Line Cards (NT6x18)	
98	Type C Line Cards (NT6x21)	
1	Type D Line Cards (NT6x71)	
0	ISDN - Bri Lines and Software	
0	ISDN - Pri Lines and Software	
0	ISDN - Pri Enhanced Lines and Software	

C Options

Digital Trunks

0	DTC's or DCM's	[redacted]
0	DTCI's or DCI's w/ISDN	
9	DTC/DCM/DTCI/DCI - Ds1 Interface Car	

Host Interface (LTC)

0	Line Trunk Controllers	[redacted]
0	LTC - Ds1 Interface Cards	

NGDLC

0	SMA Trunks - Proprietary	[redacted]
0	SMA Trunks - Generic	
0	SMA Prop and Gen - Ds1 Interface Cards	

TR08 Interface

1	Subscriber Carrier Module	[redacted]
6	SCM Interface Cards	

CCS7 - LPP CCS7

	LPP and/or CCS7 Software/Hardware	[redacted]
0	LIU7 Links	
0	BMC - (140mb)	
0	ACD/Agent (w/MIS)	
0	Lines of DTP Datapath + RTU Fee	
187	Class lines and RTU fee's	
	DMS Meridian Digital centre	
0	STP Links,w/CNAM/DB Startup (hrdw/softw)	
	Switched 56	
	Call Management Services (LDBS	
	Spare Equipmen	
	Voicemail with SMD	
	Onan Generator/Tank and Pan	
	Local Loop Test Equipmen	

Subtotal:	[redacted]
Common:	
Switch Total:	[redacted]

Results Reflect

DMS10:	0
DMS10 HSO:	0
DMS10 SSO:	0
DMS100:	0
DMS100/200:	0
DMS500:	0
DMS RSCS:	1
DMS OPAC:	0
# of Switches:	1

Pair Gain Cos

$0

Office: Stedman

Identifiable Switch Material (less Power and Common)

Cat2 Factor: 0.00%

Cat3 Factor: 0.00%

Switch - Usage Material	[redacted]
Switch - Port Material	
Switch - Loop Material	
Switch - SS7 Material	
Switch - Tandem Material	
Subtotal Identifiable Switch Material	[redacted]

Joint Equipment Cat 2/3 Allocation:

Switch - Usage Material	[redacted]
Switch - Port Material	
Switch - Loop Material	
Switch - SS7 Materia	[redacted]
Switch - Tandem Materia	
Subtotal Joint Equipment	[redacted]

Common and Power Material Only:

Power Costs (Including Generator	[redacted]
Common Costs	
Total Power and Common	[redacted]

Ratio's for Common Allocation:

Switch - Usage Material	[redacted]
Switch - Port Material	
Switch - Loop Material	
Switch - SS7 Materia	
Switch - Tandem Materia	
Total Common Ratio	[redacted]

Switch Elements Detail:

Switch - Usage Material	[redacted]
Switch - Port Material	
Switch - Loop Material	
Switch - SS7 Materia	
Switch - Tandem Materia	
Total Switch Material Cost	[redacted]

Office: Stedman

Switch Processor:	[redacted]
Common/Power/Test	[redacted]
MDFCost:	[redacted]
LNPCost:	[redacted]
Tandem Software:	[redacted]
Single Line Cards:	[redacted]
Paystation Line Cards:	[redacted]
Centrex Line Cards:	[redacted]
Data Line Cards:	[redacted]
ISDN Line Cards:	[redacted]
Host Trunk Controller:	[redacted]
Host I/F Trunk cards:	[redacted]
Host I/F Line cards:	[redacted]
Node I/F Line Cards:	[redacted]
Pair Gain I/F Line Cards:	[redacted]
LPP/CCS7 Software:	[redacted]
A Links:	[redacted]
Recording Equipment:	[redacted]
ACD Software:	[redacted]
DatapathSoftware:	[redacted]
Datapath Line Cards:	[redacted]
Class Software:	[redacted]
CentrexSoftware:	[redacted]
Business Sets:	[redacted]
Remote Software	[redacted]
Stedman Total:	[redacted]

[redacted]ESSNODE PRICING TOOL FROM NORTEL

Bemus Point AccessNode

-Version 2

Summary:

	Total	less Feeder	# of Nodes	Extended Cost
Total Estimated Price:	[redacted]			
Wired Lines:	192	192		
Equipped Lines:	132	132		
Price per Wired Line:	[redacted]			
Price per Equipped Line:				

Description	Selections		Price	Comments
Bay or OSP:	○ Bay ◉ Outside Plant Enclosure		[redacted]	Bay assumes 100' cabling
Lines Wired:	**# CDS**	2		
	# UE	0		
Total Lines Wired		192	$ - [redacted]	
Lines Equipped: *Enter # lines required*	POTS (UE9000)	0	$ -	
	UVG-24 (UE9000)	0	$ -	
	SAA-12 (UE9000)	0	$ -	
	POTS (CDS)	132	[redacted]	
	SAA 2W Station	0	$ -	
	SAA 2W Office	0	$ -	
	4W		$ -	
	6/8W		$ -	
[redacted]al Lines Equipped		132		
Topology:	Copper Fed / OC-12 Ring IR / OC-12 Pt-to-Pt IR / OC-3 Pt-to-Pt IR	OC-12 Ring IR	[redacted]	
Transport:	# DS1	14	[redacted]	
	# DS3	*Future addition*		
FCOT:	○ Yes ◉ No		$ -	
C-Server:	○ Yes ◉ No		$ -	
Nortel Services:	○ Yes ◉ No			
Estimated Material Price:			[redacted]	
[redacted]ıate Service Price:			$ -	
Total Estimated Price:			[redacted]	

[redacted]ESSNODE PRICING TOOL FROM NORTEL -Version 2

[redacted]Clymer AccessNodes

Summary:	Total	less Feeder	# of Nodes	Extended Cost
Total Estimated Price:	[redacted]			
Wired Lines:	96	96		
Equipped Lines:	73	73		
Price per Wired Line:	[redacted]			
Price per Equipped Line:				

Description	Selections			Price	Comments
Bay or OSP:	○ Bay ◉ Outside Plant Enclosure			[redacted]	Bay assumes 100' cabling
Lines Wired:	# CDS	0 / 1	1		
	# UE	0 / 1	0	$ -	
Total Lines Wired			96	[redacted]	
Lines Equipped:	POTS (UE9000)	0		$ -	
Enter # lines required	UVG-24 (UE9000)	0		$ -	
	SAA-12 (UE9000)	0		$ -	
	POTS (CDS)	73		[redacted]	
	SAA 2W Station	0		$ -	
	SAA 2W Office	0		$ -	
	4W			$ -	
	6/8W			$ -	
[redacted]l Lines Equipped			73		
Topology:	Copper Fed / OC-12 Ring IR / OC-12 Pt-to-Pt IR / OC-3 Pt-to-Pt IR		OC-12 Ring IR	[redacted]	
Transport:	# DS1	0 / 14	14	[redacted]	
	# DS3		*Future addition*		
FCOT:	○ Yes ◉ No			$ -	
C-Server:	○ Yes ◉ No			$ -	
Nortel Services:	○ Yes ◉ No				
Estimated Material Price:				[redacted]	
[redacted]iate Service Price:				$ -	
Total Estimated Price:				[redacted]	

[redacted]ESSNODE PRICING TOOL FROM NORTEL -Version 2

[redacted]lington AccessNodes

Summary:	Total	less Feeder	# of Nodes	Extended Cost
Total Estimated Price:	[redacted]			
Wired Lines:	96	96		
[redacted] Equipped Lines:	95	95		
Price per Wired Line:	[redacted]			
Price per Equipped Line:	[redacted]			

Description	Selections		Price	Comments
Bay or OSP:	○ Bay ◉ Outside Plant Enclosure		[redacted]	Bay assumes 100' cabling
Lines Wired:	**# CDS** 0 / 1	**1**		
	# UE 0 / 1	**0**		
			$ -	
Total Lines Wired		**96**	[redacted]	
Lines Equipped:	POTS (UE9000)	0	$ -	
Enter # lines required	UVG-24 (UE9000)	0	$ -	
	SAA-12 (UE9000)	0	$ -	
	POTS (CDS)	95	[redacted]	
	SAA 2W Station	0	$ -	
	SAA 2W Office	0	$ -	
	4W		$ -	
	6/8W		$ -	
[redacted]al Lines Equipped		95		
Topology:	Copper Fed / OC-12 Ring IR / OC-12 Pt-to-Pt IR / OC-3 Pt-to-Pt IR	OC-12 Ring IR	[redacted]	
Transport:	**# DS1** 0 / 14	14	[redacted]	
	# DS3	*Future addition*		
FCOT:	○ Yes ◉ No		$ -	
C-Server:	○ Yes ◉ No		$ -	
Nortel Services:	○ Yes ◉ No			
Estimated Material Price:			[redacted]	
[redacted]ate Service Price:			$ -	
Total Estimated Price:			[redacted]	

[redacted]ESSNODE PRICING TOOL FROM NORTEL
[redacted]ewsburg AccessNodes

-Version 2

Summary:	Total	less Feeder	# of Nodes	Extended Cost
Total Estimated Price:	[redacted]			
Wired Lines:	192	192		
Equipped Lines:	129	129		
Price per Wired Line:	[redacted]			
Price per Equipped Line:				

Description	Selections		Price	Comments
Bay or OSP:	○ Bay ◉ Outside Plant Enclosure		[redacted]	Bay assumes 100' cabling
Lines Wired:	**# CDS** 1 / 2	**2**		
	# UE 0 / 1	**0**		
			$ -	
Total Lines Wired		**192**	[redacted]	
Lines Equipped:	POTS (UE9000)	0	$ -	
Enter # lines required	UVG-24 (UE9000)	0	$ -	
	SAA-12 (UE9000)	0	$ -	
	POTS (CDS)	129	[redacted]	
	SAA 2W Station	0	$ -	
	SAA 2W Office	0	$ -	
	4W		$ -	
	6/8W		$ -	
[redacted]al Lines Equipped		**129**		
Topology:	Copper Fed / OC-12 Ring IR / OC-12 Pt-to-Pt IR / OC-3 Pt-to-Pt IR	OC-12 Ring IR	[redacted]	
Transport:	# DS1 0 / 14	14	[redacted]	
	# DS3	*Future addition*		
FCOT:	○ Yes ◉ No		$ -	
C-Server:	○ Yes ◉ No		$ -	
Nortel Services:	○ Yes ◉ No			
Estimated Material Price:			[redacted]	
[redacted]ate Service Price:			$ -	
Total Estimated Price:			[redacted]	

[redacted]ESSNODE PRICING TOOL FROM NORTEL
[redacted]erry AccessNodes

-Version 2

Summary:	Total	less Feeder	# of Nodes	Extended Cost
Total Estimated Price:	[redacted]			
Wired Lines:	192	192		
Equipped Lines:	127	127		
Price per Wired Line:	[redacted]			
Price per Equipped Line:				

Description	Selections		Price	Comments
Bay or OSP:	○ Bay ◉ Outside Plant Enclosure		[redacted]	Bay assumes 100' cabling
Lines Wired:	**# CDS**	2		
	# UE	0		
			$ -	
Total Lines Wired		192	[redacted]	
Lines Equipped:	POTS (UE9000)	0	$ -	
Enter # lines required	UVG-24 (UE9000)	0	$ -	
	SAA-12 (UE9000)	0	$ -	
	POTS (CDS)	127	[redacted]	
	SAA 2W Station	0	$ -	
	SAA 2W Office	0	$ -	
	4W		$ -	
	6/8W		$ -	
[redacted]al Lines Equipped		127		
Topology:	Copper Fed / OC-12 Ring IR / OC-12 Pt-to-Pt IR / OC-3 Pt-to-Pt IR	OC-12 Ring IR	[redacted]	
Transport:	# DS1	14	[redacted]	
	# DS3	*Future addition*		
FCOT:	○ Yes ◉ No		$ -	
C-Server:	○ Yes ◉ No		$ -	
Nortel Services:	○ Yes ◉ No			
Estimated Material Price:			[redacted]	
[redacted]ate Service Price:			$ -	
Total Estimated Price:			[redacted]	

ACCESSNODE PRICING TOOL FROM NORTEL
Jamestown Main AccessNodes

-Version 2

Summary:	Total	less Feeder	# of Nodes	Extended Cost
Total Estimated Price:	[redacted]			
Wired Lines:	480	480		
Equipped Lines:	458	458		
Price per Wired Line:	[redacted]			
Price per Equipped Line:				

Description	Selections		Price	Comments
Bay or OSP:	○ Bay ◉ Outside Plant Enclosure		[redacted]	Bay assumes 100' cabling
Lines Wired:	**# CDS** 4 / 5	5		
	# UE 0 / 1	0		
Total Lines Wired		480	$ - [redacted]	
Lines Equipped: *Enter # lines required*	POTS (UE9000)	0	$ -	
	UVG-24 (UE9000)	0	$ -	
	SAA-12 (UE9000)	0	$ -	
	POTS (CDS)	458	[redacted]	
	SAA 2W Station	0	$ -	
	SAA 2W Office	0	$ -	
	4W		$ -	
	6/8W		$ -	
al Lines Equipped		458		
Topology:	Copper Fed / OC-12 Ring IR / OC-12 Pt-to-Pt IR / OC-3 Pt-to-Pt IR	OC-12 Ring IR	[redacted]	
Transport:	**# DS1** 0 / 14	14	[redacted]	
	# DS3	*Future addition*		
FCOT:	○ Yes ◉ No		$ -	
C-Server:	○ Yes ◉ No		$ -	
Nortel Services:	○ Yes ◉ No			
Estimated Material Price:			[redacted]	
nate Service Price:			$ -	
Total Estimated Price:			[redacted]	

. **ACCESSNODE PRICING TOOL FROM NORTEL**
Kennedy AccessNodes -Version 2

Summary:	Total	less Feeder	# of Nodes	Extended Cost
Total Estimated Price:	[redacted]			
Wired Lines:	192	192		
Equipped Lines:	119	119		
Price per Wired Line:	[redacted]			
Price per Equipped Line:				

Description	Selections		Price	Comments
Bay or OSP:	○ Bay ◉ Outside Plant Enclosure		[redacted]	Bay assumes 100' cabling
Lines Wired:	**# CDS**	2		
	# UE	0		
Total Lines Wired		192	$ - [redacted]	
Lines Equipped: *Enter # lines required*	POTS (UE9000)	0	$ -	
	UVG-24 (UE9000)	0	$ -	
	SAA-12 (UE9000)	0	$ -	
	POTS (CDS)	119	[redacted]	
	SAA 2W Station	0	$ -	
	SAA 2W Office	0	$ -	
	4W		$ -	
	6/8W		$ -	
al Lines Equipped		119		
Topology:	Copper Fed / OC-12 Ring IR / OC-12 Pt-to-Pt IR / OC-3 Pt-to-Pt IR	OC-12 Ring IR	[redacted]	
Transport:	**# DS1**	14	[redacted]	
	# DS3	*Future addition*		
FCOT:	○ Yes ◉ No		$ -	
C-Server:	○ Yes ◉ No		$ -	
Nortel Services:	○ Yes ◉ No			
Estimated Material Price:			[redacted]	
ate Service Price:			$ -	
Total Estimated Price:			[redacted]	

. ACCESSNODE PRICING TOOL FROM NORTEL
Lakewood AccessNodes

-Version 2

Summary:	Total	less Feeder	# of Nodes	Extended Cost
Total Estimated Price:	[redacted]			
Wired Lines:	192	192		
Equipped Lines:	160	160		
Price per Wired Line:	[redacted]			
Price per Equipped Line:				

Description	Selections		Price	Comments
Bay or OSP:	○ Bay ◉ Outside Plant Enclosure		[redacted]	Bay assumes 100' cabling
Lines Wired:	# CDS	2		
	# UE	0		
Total Lines Wired		192	$ - [redacted]	
Lines Equipped: *Enter # lines required*	POTS (UE9000)	0	$ -	
	UVG-24 (UE9000)	0	$ -	
	SAA-12 (UE9000)	0	$ -	
	POTS (CDS)	160	[redacted]	
	SAA 2W Station	0	$ -	
	SAA 2W Office	0	$ -	
	4W		$ -	
	6/8W		$ -	
[redacted]al Lines Equipped		160		
Topology:	Copper Fed / OC-12 Ring IR / OC-12 Pt-to-Pt IR / OC-3 Pt-to-Pt IR	OC-12 Ring IR	[redacted]	
Transport:	# DS1	14	[redacted]	
	# DS3	*Future addition*		
FCOT:	○ Yes ◉ No		$ -	
C-Server:	○ Yes ◉ No		$ -	
Nortel Services:	○ Yes ◉ No			
Estimated Material Price:			[redacted]	
[redacted]nate Service Price:			$ -	
Total Estimated Price:			[redacted]	

ACCESSNODE PRICING TOOL FROM NORTEL
Panama AccessNodes

-Version 2

Summary:	Total	less Feeder	# of Nodes	Extended Cost
Total Estimated Price:	[redacted]			
Wired Lines:	96	96		
Equipped Lines:	72	72		
Price per Wired Line:	[redacted]			
Price per Equipped Line:				

Description	Selections		Price	Comments
Bay or OSP:	○ Bay ◉ Outside Plant Enclosure		[redacted]	Bay assumes 100' cabling
Lines Wired:	**# CDS**	1		
	# UE	0		
Total Lines Wired		96	$ - [redacted]	
Lines Equipped: *Enter # lines required*	POTS (UE9000)	0	$ -	
	UVG-24 (UE9000)	0	$ -	
	SAA-12 (UE9000)	0	$ -	
	POTS (CDS)	72	[redacted]	
	SAA 2W Station	0	$ -	
	SAA 2W Office	0	$ -	
	4W		$ -	
	6/8W		$ -	
[redacted]al Lines Equipped		72		
Topology:	Copper Fed / OC-12 Ring IR / OC-12 Pt-to-Pt IR / OC-3 Pt-to-Pt IR	OC-12 Ring IR	[redacted]	
Transport:	# DS1	14	[redacted]	
	# DS3	*Future addition*		
FCOT:	○ Yes ◉ No		$ -	
C-Server:	○ Yes ◉ No		$ -	
Nortel Services:	○ Yes ◉ No			
Estimated Material Price:			[redacted]	
[redacted]nate Service Price:			$ -	
Total Estimated Price:			[redacted]	

. ACCESSNODE PRICING TOOL FROM NORTEL
Randolph AccessNodes -Version 2

Summary:	Total	less Feeder	# of Nodes	Extended Cost
Total Estimated Price:	[redacted]			
Wired Lines:	96	96		
Equipped Lines:	65	65		
Price per Wired Line:	[redacted]			
Price per Equipped Line:				

Description	Selections		Price	Comments
Bay or OSP:	○ Bay ◉ Outside Plant Enclosure		[redacted]	Bay assumes 100' cabling
Lines Wired:	# CDS	1		
	# UE	0		
Total Lines Wired		96	$ - [redacted]	
Lines Equipped: *Enter # lines required*	POTS (UE9000)	0	$ -	
	UVG-24 (UE9000)	0	$ -	
	SAA-12 (UE9000)	0	$ -	
	POTS (CDS)	65	[redacted]	
	SAA 2W Station	0	$ -	
	SAA 2W Office	0	$ -	
	4W		$ -	
	6/8W		$ -	
[redacted]al Lines Equipped		65		
Topology:	Copper Fed / OC-12 Ring IR / OC-12 Pt-to-Pt IR / OC-3 Pt-to-Pt IR	OC-12 Ring IR	[redacted]	
Transport:	# DS1	14	[redacted]	
	# DS3	*Future addition*		
FCOT:	○ Yes ◉ No		$ -	
C-Server:	○ Yes ◉ No		$ -	
Nortel Services:	○ Yes ◉ No			
Estimated Material Price:			[redacted]	
[redacted]ate Service Price:			$ -	
Total Estimated Price:			[redacted]	

ACCESSNODE PRICING TOOL FROM NORTEL
Sinclairville AccessNodes

-Version 2

Summary:	Total	less Feeder	# of Nodes	Extended Cost
Total Estimated Price:	[redacted]			
Wired Lines:	192	192		
Equipped Lines:	121	121		
Price per Wired Line:	[redacted]			
Price per Equipped Line:				

Description	Selections		Price	Comments
Bay or OSP:	○ Bay ◉ Outside Plant Enclosure		[redacted]	Bay assumes 100' cabling
Lines Wired:	**# CDS**	2		
	# UE	**0**		
Total Lines Wired		**192**	$ - [redacted]	
Lines Equipped: *Enter # lines required*	POTS (UE9000)	0	$ -	
	UVG-24 (UE9000)	0	$ -	
	SAA-12 (UE9000)	0	$ -	
	POTS (CDS)	121	[redacted]	
	SAA 2W Station	0	$ -	
	SAA 2W Office	0	$ -	
	4W		$ -	
	6/8W		$ -	
[redacted]al Lines Equipped		**121**		
Topology:	Copper Fed / OC-12 Ring IR / OC-12 Pt-to-Pt IR / OC-3 Pt-to-Pt IR	OC-12 Ring IR	[redacted]	
Transport:	**# DS1**	14	[redacted]	
	# DS3	*Future addition*		
FCOT:	○ Yes ◉ No		$ -	
C-Server:	○ Yes ◉ No		$ -	
Nortel Services:	○ Yes ◉ No			
Estimated Material Price:			[redacted]	
[redacted]ate Service Price:			$ -	
Total Estimated Price:			[redacted]	

ACCESSNODE PRICING TOOL FROM NORTEL
Steamburg AccessNodes

-Version 2

Summary:	Total	less Feeder	# of Nodes	Extended Cost
Total Estimated Price:	[redacted]			
Wired Lines:	96	96		
Equipped Lines:	73	73		
Price per Wired Line:	[redacted]			
Price per Equipped Line:				

Description	Selections		Price	Comments
Bay or OSP:	○ Bay ◉ Outside Plant Enclosure		[redacted]	Bay assumes 100' cabling
Lines Wired:	**# CDS**	1		
	# UE	0		
Total Lines Wired		96	$ - [redacted]	
Lines Equipped:	POTS (UE9000)	0	$ -	
Enter # lines required	UVG-24 (UE9000)	0	$ -	
	SAA-12 (UE9000)	0	$ -	
	POTS (CDS)	73	[redacted]	
	SAA 2W Station	0	$ -	
	SAA 2W Office	0	$ -	
	4W		$ -	
	6/8W		$ -	
Total Lines Equipped		73		
Topology:	Copper Fed / OC-12 Ring IR / OC-12 Pt-to-Pt IR / OC-3 Pt-to-Pt IR	OC-12 Ring IR	[redacted]	
Transport:	# DS1	14	[redacted]	
	# DS3	*Future addition*		
FCOT:	○ Yes ◉ No		$ -	
C-Server:	○ Yes ◉ No		$ -	
Nortel Services:	○ Yes ◉ No			
Estimated Material Price:			[redacted]	
Estimate Service Price:			$ -	
Total Estimated Price:			[redacted]	

ACCESSNODE PRICING TOOL FROM NORTEL
Stedman AccessNodes

-Version 2

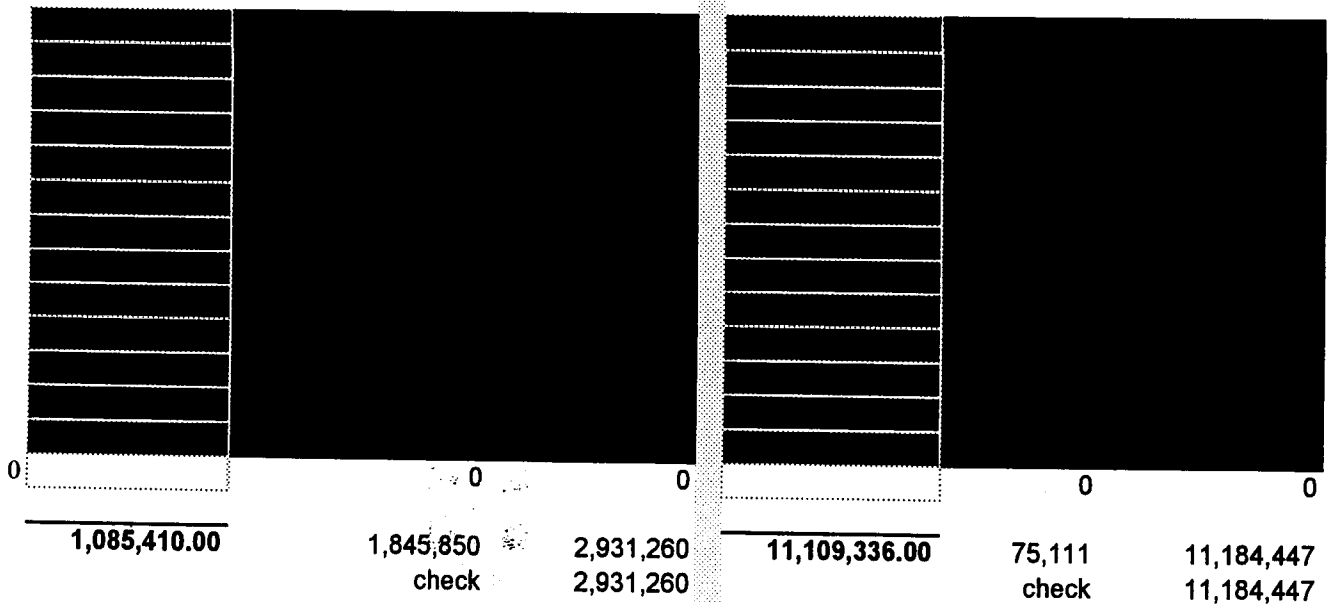
Summary:	Total	less Feeder	# of Nodes	Extended Cost
Total Estimated Price:	[redacted]			
Wired Lines:	192	192		
Equipped Lines:	167	167		
Price per Wired Line:	[redacted]			
Price per Equipped Line:				

Description	Selections		Price	Comments
Bay or OSP:	○ Bay ◉ Outside Plant Enclosure		[redacted]	Bay assumes 100' cabling
Lines Wired:	**# CDS**	2		
	# UE	0		
Total Lines Wired		**192**	$ - [redacted]	
Lines Equipped:	POTS (UE9000)	0	$ -	
Enter # lines required	UVG-24 (UE9000)	0	$ -	
	SAA-12 (UE9000)	0	$ -	
	POTS (CDS)	167	[redacted]	
	SAA 2W Station	0	$ -	
	SAA 2W Office	0	$ -	
	4W		$ -	
	6/8W		$ -	
[redacted]al Lines Equipped		**167**		
Topology:	Copper Fed / OC-12 Ring IR / OC-12 Pt-to-Pt IR / OC-3 Pt-to-Pt IR	OC-12 Ring IR	[redacted]	
Transport:	# DS1	14	[redacted]	
	# DS3	*Future addition*		
FCOT:	○ Yes ◉ No		$ -	
C-Server:	○ Yes ◉ No		$ -	
Nortel Services:	○ Yes ◉ No			
Estimated Material Price:			[redacted]	
[redacted]ıate Service Price:			$ -	
Total Estimated Price:			[redacted]	

Jamestown 026

3/19/2002

Exchange	Switch Port Switching	Plus Line Cards from concentrators	Adj. Switch Port Switching	End Office Switching	Plus LNP Software	Adj. End Office Switching
Bemus Point						
Clymer						
Ellington						
Frewsburg						
Gerry						
Jamestown						
Kennedy						
Lakewood						
Panama						
Randolph						
Sinclairville						
Steamburg						
Stedman						
	0	0	0		0	0
Total	**1,085,410.00**	1,845,850	2,931,260	**11,109,336.00**	75,111	11,184,447
		check	2,931,260		check	11,184,447



Jamestown New York Loop Study
Total AccessNodes
1/16/2001

Exchange	a AN Qty	b AN Extended Cost	c Line Card Inv. per Accessnode	d Less Line Cards moved to sw. port c * a	e Adjusted Concentrators b - d
Bemus Point	8	[redacted]			
Clymer	7				
Ellington	4				
Frewsburg	7				
Gerry	4				
Jamestown Main	42				
Kennedy	3				
Lakewood	15				
Panama	7				
Randolph	13				
Sinclairville	4				
Steamburg	3				
Stedman	3				
Total	120	[redacted]			

Local Loops, Terms, Trunks
&
Fiber Equipment

Electronic data

Study Date: 08/2000 — *Tuesday, January 23, 2001*

26 - Bemus Point

Host: Jamestown

Add Switching	Common Toll	Dedicated Toll	Tandem	Eas
Trunks	0	0	0	0
	91.82%	8.18%		

Loops	Analog			Digital		ISDN				
	Pots	2-wire	4-wire	2-wire	4-wire	2-wire	4-wire	DS3	DS1	DS0
Local Loops	2,232	17	8	0	4	3	0	0	1	0
Local Loop Length's	6,649	6,797	8,676	0	11,420	8,651	5,606	0	8,232	8,230

	DS3:	DS1:	DS0:
IX Loops	0	1	43

IX Terms	OC48	OC12	OC03	STS1	DS3	DS1	DS0	Fiber Equip. $
IX Fiber Facilities	0	0	1	0	2	19	43	$68,629
Loop Fiber Facilities					0	33	29	$47,881

6 - Clymer

Host: Jamestown

Add Switching	Common Toll	Dedicated Toll	Tandem	Eas
Trunks	0	0	0	0
	91.82%	8.18%		

Loops	Analog			Digital		ISDN				
	Pots	2-wire	4-wire	2-wire	4-wire	2-wire	4-wire	DS3	DS1	DS0
Local Loops	1,128	3	3	0	4	0	0	0	1	0
Local Loop Length's	6,649	6,797	8,676	0	11,420	8,651	5,606	0	8,232	8,230

	DS3:	DS1:	DS0:
IX Loops	0	1	10

IX Terms	OC48	OC12	OC03	STS1	DS3	DS1	DS0	Fiber Equip. $
IX Fiber Facilities	0	0	0	0	2	18	10	$36,096
Loop Fiber Facilities					0	29	10	$32,686

26 - Ellington

Host: Jamestown

Add Switching	Common Toll	Dedicated Toll	Tandem	Eas
Trunks	0	0	0	0
	91.82%	8.18%		

Loops	Analog			Digital		ISDN				
	Pots	2-wire	4-wire	2-wire	4-wire	2-wire	4-wire	DS3	DS1	DS0
Local Loops	870	7	3	0	2	0	0	0	0	0
Local Loop Length's	6,649	6,797	8,676	0	11,420	8,651	5,606	0	8,232	8,230

	DS3:	DS1:	DS0:
IX Loops	0	0	9

IX Terms	OC48	OC12	OC03	STS1	DS3	DS1	DS0	Fiber Equip. $
IX Fiber Facilities	0	0	0	0	1	17	9	$27,818
Loop Fiber Facilities					0	16	12	$21,965

26 - Frewsburg

Host: Jamestown

Add Switching	Common Toll	Dedicated Toll	Tandem	Eas
Trunks	0	0	0	0
	91.82%	8.18%		

Loops	Analog			Digital		ISDN				
	Pots	2-wire	4-wire	2-wire	4-wire	2-wire	4-wire	DS3	DS1	DS0
Local Loops	2,190	7	6	0	3	1	0	0	1	0
Local Loop Length's	6,649	6,797	8,676	0	11,420	8,651	5,606	0	8,232	8,230

	DS3:	DS1:	DS0:
IX Loops	0	1	16

IX Terms	OC48	OC12	OC03	STS1	DS3	DS1	DS0	Fiber Equip. $
IX Fiber Facilities	0	0	1	0	2	18	16	$51,337
Loop Fiber Facilities					0	29	17	$36,931

26 - Gerry

Host: Jamestown

Add Switching	Common Toll	Dedicated Toll	Tandem	Eas
Trunks	0	0	0	0
	91.82%	8.18%		

Loops	Analog			Digital		ISDN				
	Pots	2-wire	4-wire	2-wire	4-wire	2-wire	4-wire	DS3	DS1	DS0
Local Loops	995	11	2	0	3	2	0	0	0	0
Local Loop Length's	6,649	6,797	8,676	0	11,420	8,651	5,606	0	8,232	8,230

	DS3:	DS1:	DS0:
IX Loops	0	0	19

IX Terms	OC48	OC12	OC03	STS1	DS3	DS1	DS0	Fiber Equip. $
IX Fiber Facilities	0	0	0	0	2	17	19	$40,636
Loop Fiber Facilities					0	16	21	$27,423

26 - Jamestown

Add Switching	Common Toll	Dedicated Toll	Tandem	Eas
Trunks	2,550	227	1,885	183
	91.83%	8.17%		

Loops	Analog			Digital		ISDN				
	Pots	2-wire	4-wire	2-wire	4-wire	2-wire	4-wire	DS3	DS1	DS0
Local Loops	30,909	629	173	0	245	53	9	0	157	0
Local Loop Length's	6,649	6,797	8,676	0	11,420	8,651	5,606	0	8,232	8,230

	DS3:	DS1:	DS0:
IX Loops	0	106	1,149

IX Terms	OC48	OC12	OC03	STS1	DS3	DS1	DS0	Fiber Equip. $
IX Fiber Facilities	3	1	3	0	48	619	1,149	$1,887,050
Loop Fiber Facilities					0	325	1,218	$1,036,994

26 - Kennedy

Host: Jamestown

Add Switching	Common Toll	Dedicated Toll	Tandem	Eas
Trunks	0	0	0	0
	91.82%	8.18%		

Loops	Analog			Digital		ISDN				
	Pots	2-wire	4-wire	2-wire	4-wire	2-wire	4-wire	DS3	DS1	DS0
Local Loops	778	5	2	0	1	0	0	0	0	0
Local Loop Length's	6,649	6,797	8,676	0	11,420	8,651	5,606	0	8,232	8,230

	DS3:	DS1:	DS0:
IX Loops	0	0	9

IX Terms	OC48	OC12	OC03	STS1	DS3	DS1	DS0	Fiber Equip. $
IX Fiber Facilities	2	0	1	0	5	17	9	$216,369
Loop Fiber Facilities					0	12	8	$15,868

26 - Lakewood

Host: Jamestown

Add Switching	Common Toll	Dedicated Toll	Tandem	Eas
Trunks	0	12	0	0
	91.82%	8.18%		

Loops	Analog			Digital		ISDN				
	Pots	2-wire	4-wire	2-wire	4-wire	2-wire	4-wire	DS3	DS1	DS0
Local Loops	4,786	33	20	0	27	2	0	0	7	0
Local Loop Length's	6,649	6,797	8,676	0	11,420	8,651	5,606	0	8,232	8,230

	DS3:	DS1:	DS0:
IX Loops	0	7	66

IX Terms	OC48	OC12	OC03	STS1	DS3	DS1	DS0	Fiber Equip. $
IX Fiber Facilities	0	0	2	0	10	27	66	$155,096
Loop Fiber Facilities					0	67	82	$111,234

26 - Panama

Host: Jamestown

Add Switching	Common Toll	Dedicated Toll	Tandem	Eas
Trunks	0	0	0	0
	91.82%	8.18%		

Loops	Analog			Digital		ISDN				
	Pots	2-wire	4-wire	2-wire	4-wire	2-wire	4-wire	DS3	DS1	DS0
Local Loops	1,138	4	0	0	0	0	0	0	1	0
Local Loop Length's	6,649	6,797	8,676	0	11,420	8,651	5,606	0	8,232	8,230

	DS3:	DS1:	DS0:
IX Loops	0	1	4

IX Terms	OC48	OC12	OC03	STS1	DS3	DS1	DS0	Fiber Equip. $
IX Fiber Facilities	0	0	1	0	3	18	4	$50,814
Loop Fiber Facilities					0	29	4	$29,048

26 - Randolph

Host: Jamestown

Add Switching	Common Toll	Dedicated Toll	Tandem	Eas
Trunks	0	0	0	0
	91.82%	8.18%		

Loops	Analog			Digital		ISDN				
	Pots	2-wire	4-wire	2-wire	4-wire	2-wire	4-wire	DS3	DS1	DS0
Local Loops	1,928	19	5	0	10	1	0	0	3	0
Local Loop Length's	6,649	6,797	8,676	0	11,420	8,651	5,606	0	8,232	8,230

	DS3:	DS1:	DS0:
IX Loops	0	3	25

IX Terms	OC48	OC12	OC03	STS1	DS3	DS1	DS0	Fiber Equip. $
IX Fiber Facilities	2	0	1	0	3	21	25	$216,236
Loop Fiber Facilities					0	55	35	$71,715

26 - Sinclairville

Host: Jamestown

Add Switching	Common Toll	Dedicated Toll	Tandem	Eas
Trunks	0	0	0	0
	91.82%	8.18%		

Loops	Analog			Digital		ISDN				
	Pots	2-wire	4-wire	2-wire	4-wire	2-wire	4-wire	DS3	DS1	DS0
Local Loops	1,099	5	0	0	3	0	0	0	0	4
Local Loop Length's	6,649	6,797	8,676	0	11,420	8,651	5,606	0	8,232	8,230

	DS3:	DS1:	DS0:
IX Loops	0	0	8

IX Terms	OC48	OC12	OC03	STS1	DS3	DS1	DS0	Fiber Equip. $
IX Fiber Facilities	0	0	0	0	1	17	8	$27,212
Loop Fiber Facilities					0	16	8	$19,540

26 - Steamburg

Host: Jamestown

Add Switching	Common Toll	Dedicated Toll	Tandem	Eas
Trunks	0	0	0	0
	91.82%	8.18%		

Loops	Analog			Digital		ISDN				
	Pots	2-wire	4-wire	2-wire	4-wire	2-wire	4-wire	DS3	DS1	DS0
Local Loops	516	13	3	0	2	0	0	0	1	0
Local Loop Length's	6,649	6,797	8,676	0	11,420	8,651	5,606	0	8,232	8,230

	DS3:	DS1:	DS0:
IX Loops	0	2	10

IX Terms	OC48	OC12	OC03	STS1	DS3	DS1	DS0	Fiber Equip. $
IX Fiber Facilities	0	0	1	0	2	19	10	$48,616
Loop Fiber Facilities					0	14	19	$24,374

26 - Stedman

Host: Jamestown

Add Switching	Common Toll	Dedicated Toll	Tandem	Eas
Trunks	0	0	0	0
	91.82%	8.18%		

Loops	Analog			Digital		ISDN				
	Pots	2-wire	4-wire	2-wire	4-wire	2-wire	4-wire	DS3	DS1	DS0
Local Loops	1,165	9	5	0	1	1	0	0	2	0
Local Loop Length's	6,649	6,797	8,676	0	11,420	8,651	5,606	0	8,232	8,230

	DS3:	DS1:	DS0:
IX Loops	0	3	30

IX Terms	OC48	OC12	OC03	STS1	DS3	DS1	DS0	Fiber Equip. $
IX Fiber Facilities	0	0	1	0	2	21	30	$62,581
Loop Fiber Facilities					0	15	18	$24,686

Loop Summary Table Report

Wednesday, January 17, 2001

Company Number		*Quantity*
26		
Bemus Point		
IX		
2-wire Analog		17
4-wire Analog		8
4-wire Digital		4
4-wire DS-1		1
2-wire ISDN		3
	Total:	33
Clymer		
IX		
2-wire Analog		3
4-wire Analog		3
4-wire Digital		4
4-wire DS-1		1
	Total:	11
Ellington		
IX		
2-wire Analog		7
4-wire Analog		3
4-wire Digital		2
	Total:	12

Company Number		*Quantity*
Frewsburg		
IX		
2-wire Analog		7
4-wire Analog		6
4-wire Digital		3
4-wire DS-1		1
2-wire ISDN		1
	Total:	18
Gerry		
IX		
2-wire Analog		11
4-wire Analog		2
4-wire Digital		3
2-wire ISDN		2
	Total:	18
Jamestown		
IX		
2-wire Analog		629
4-wire Analog		173
4-wire Digital		245
4-wire DS-1		157
2-wire ISDN		53
4-wire ISDN		9
	Total:	1,266

Company Number		*Quantity*
Kennedy		
	IX	
	2-wire Analog	5
	4-wire Analog	2
	4-wire Digital	1
	Total:	8
Lakewood		
	IX	
	2-wire Analog	33
	4-wire Analog	20
	4-wire Digital	27
	4-wire DS-1	7
	2-wire ISDN	2
	Total:	89
Panama		
	IX	
	2-wire Analog	4
	4-wire DS-1	1
	Total:	5
Randolph		
	IX	
	2-wire Analog	19
	4-wire Analog	5
	4-wire Digital	10
	4-wire DS-1	3
	2-wire ISDN	1
	Total:	38

Company Number		*Quantity*
Sinclairville		
IX		
2-wire Analog		5
4-wire Digital		3
	Total:	8
Local		
Local DS0		4
	Total:	4
Steamburg		
IX		
2-wire Analog		13
4-wire Analog		3
4-wire Digital		2
4-wire DS-1		1
	Total:	19
Stedman		
IX		
2-wire Analog		9
4-wire Analog		5
4-wire Digital		1
4-wire DS-1		2
2-wire ISDN		1
	Total:	18
	Study Total:	1,547

System	Toll	Mixed Trunks?	Eas	<-----Private Line-----> IS/ER IS/RA ST/ER ST/RA Local Juris 0	Other	Channels in use

	Toll	Mixed	Eas	P.L.	Other
Total number of channels :	4,673	211	192	952	36
			less local	114	
			TELRIC P.L. Total	838	

Note : H/R Links and HC Systems are not included !
Mixed trunks are type "TE" trunks.

Dedicated IXC Channels:	238	0	0
ALLTEL Tandem Channels:	1,835	140	0
Common Transport Channels:	2,600	71	192

5,076

Jurisdictional splits	
1	412
2	126
3	0
4	71
Local 5	114
6	228
0	1

227
1,752 134
2,482 68 183

4,846 ← # From original study used 1/17/01 Trunks to allocate original study Total

James[illegible] Exchanges

Average Loop Lengths

RQ

2001
[illegible]:17 AM

Loop Type	Loops	Bemus Point	Chandler Hill	Clymer	Ellington	Frewsburg	Gerry	Jamestown
Analog	2-wire	1.000	1.877		0.200	19.012	23.502	4.885
Analog	4-wire	19.788	3.967	11.405	12.447	0.836	4.718	6.842
Digital	4-wire	6.922	0.625	9.153	0.839	3.715	30.271	6.840
DS-1	4-wire	0.789		5.241		1.041		7.573
ISDN	2-wire	8.623	1.283			1.041	17.088	5.276
ISDN	4-wire							5.606

Loop Type	Loops	Kennedy	Lakewood	Poland	Randolph	Sherman	Stockton	Sturgis
Analog	2-wire		5.929	2.512	4.808	11.921	4.821	1.100
Analog	4-wire	1.224	7.653		7.944		15.095	12.194
Digital	4-wire		9.965		3.313	6.575	51.351	7.470
DS-1	4-wire		10.461	3.269	3.710		35.647	6.360
ISDN	2-wire				2.659			24.587
ISDN	4-wire							

Loop Type	Loops	Average Length (kft)
Analog	2-wire	6.797
Analog	4-wire	8.676
Digital	4-wire	11.420
DS-1	4-wire	8.232
ISDN	2-wire	8.651
ISDN	4-wire	5.606
** DS0		8.230

** DS0 length is an average of all DS0 circuit lengths

Minutes
&
Messages

Input 1-17-01 Jeff

ALLTEL New York - Jamestown by Exchange 12/99 - Crosstab

17-Jan-01

12 Months of Messages

Exchange	1	2	3	4	All Jurisdictions
Bemus Point	788,717	198,701	52	360,398	1,347,868
Clymer	859,131	130,918	20	237,929	1,227,998
Ellington	245,823	61,209	161	227,907	535,100
Frewsburg	748,569	176,358	322	208,509	1,133,758
Gerry	324,701	88,590	378	155,476	569,145
Jamestown	14,258,361	4,010,819	3,611	4,951,891	23,224,682
Kennedy	226,138	57,211	18	102,201	385,568
Lakewood	2,534,910	626,270	892	737,298	3,899,370
Panama	402,788	83,029	35	142,305	628,157
Randolph	680,869	209,432	362	563,184	1,453,847
Sinclairville	306,232	84,747	184	271,159	662,322
Steamburg	190,283	63,972	599	107,784	362,638
Stedman	369,666	80,582	33	153,888	604,169
	21,936,188	**5,871,838**	**6,667**	**8,219,929**	**36,034,622**
~~**Annualized**~~	~~**29,248,251**~~	~~**7,829,117**~~	~~**8,889**~~	~~**10,959,905**~~	~~**48,046,163**~~

Actual Numbers

Jamestown, NY Tandem Minutes - of - Use

Company Name	Exchange Name	Local Minutes	EAS Minutes	Toll Minutes	Toll & EAS Tandem Minutes	TOTAL Minutes
NY JAMESTOWN - 026	BEMUS POINT	5,979,317	14,859,991	11,678,625	26,538,615	32,517,933
NY JAMESTOWN - 026	CHAUTAUQUA	4,719,325	4,995,404	15,783,646	20,779,050	25,498,375
NY JAMESTOWN - 026	CLYMER	5,124,062	2,807,144	7,313,473	10,120,617	15,244,679
NY JAMESTOWN - 026	ELLINGTON	2,760,771	7,650,147	3,567,387	11,217,534	13,978,305
NY JAMESTOWN - 026	FREWSBURG	9,517,594	19,133,439	6,974,930	26,108,369	35,625,963
NY JAMESTOWN - 026	GERRY	2,251,571	9,278,045	3,728,478	13,006,523	15,258,094
NY JAMESTOWN - 026	JAMESTOWN	368,000,828	104,441,402	126,759,878	231,201,280	599,202,108
NY JAMESTOWN - 026	KENNEDY	1,930,792	9,148,924	2,636,071	11,784,995	13,715,787
NY JAMESTOWN - 026	LAKEWOOD	14,530,165	44,848,499	22,475,920	67,324,419	81,854,584
NY JAMESTOWN - 026	PANAMA	5,181,587	11,504,401	4,101,282	15,605,683	20,787,271
NY JAMESTOWN - 026	RANDOLPH	10,537,499	11,319,717	9,114,779	20,434,495	30,971,995
NY JAMESTOWN - 026	SINCLAIRVILLE	4,737,170	10,260,602	4,550,164	14,810,766	19,547,935
NY JAMESTOWN - 026	STEAMBURG	1,096,673	2,510,136	3,676,443	6,186,579	7,283,252
NY JAMESTOWN - 026	STEDMAN	1,704,531	5,635,077	6,586,043	12,221,121	13,925,652
0	0	0	0	0	0	0
					487,340,046	
				Total Tandem Minutes of Use:		

97 Minutes of Use Spread over 96 Annualized MOU's

Company Name	Exchange Name	Local Minutes	EAS Minutes	Toll Minutes	Tandem Minutes	TOTAL Minutes
JAMESTOWN - 026	BEMUS POINT	5,979,317	14,859,991	11,678,625		32,517,933
NY JAMESTOWN - 026	CHAUTAUQUA	4,719,325	4,995,404	15,783,646		25,498,375
NY JAMESTOWN - 026	CLYMER	5,124,062	2,807,144	7,313,473		15,244,679
NY JAMESTOWN - 026	ELLINGTON	2,760,771	7,650,147	3,567,387		13,978,305
NY JAMESTOWN - 026	FREWSBURG	9,517,594	19,133,439	6,974,930		35,625,963
NY JAMESTOWN - 026	GERRY	2,251,571	9,278,045	3,728,478		15,258,094
NY JAMESTOWN - 026	JAMESTOWN	368,000,828	104,441,402	126,759,878		599,202,108
NY JAMESTOWN - 026	KENNEDY	1,930,792	9,148,924	2,636,071		13,715,787
NY JAMESTOWN - 026	LAKEWOOD	14,530,165	44,848,499	22,475,920		81,854,584
NY JAMESTOWN - 026	PANAMA	5,181,587	11,504,401	4,101,282		20,787,271
NY JAMESTOWN - 026	RANDOLPH	10,537,499	11,319,717	9,114,779		30,971,995
NY JAMESTOWN - 026	SINCLAIRVILLE	4,737,170	10,260,602	4,550,164		19,547,935
NY JAMESTOWN - 026	STEAMBURG	1,096,673	2,510,136	3,676,443		7,283,252
NY JAMESTOWN - 026	STEDMAN	1,704,531	5,635,077	6,586,043		13,925,652
0	0	-	-	-		-
0	0	-	-	-		-
					Check Total:	925,411,932
	99 Total Minutes:	**438,071,886**	**258,392,928**	**228,947,118**		**925,411,932**

97 Minutes of Use Spread over 96 Annualized MOU's

Company Name	Exchange Name	Toll Minutes	Common Toll Percent	Dedicated Toll Percent	Common Toll Minutes	Dedicated Toll Minutes	Total Minutes
NY JAMESTOWN - 026	BEMUS POINT	11,678,625	91.82%	8.18%	10,723,313	955,311	11,678,625
NY JAMESTOWN - 026	CHAUTAUQUA	15,783,646	91.82%	8.18%	14,492,544	1,291,102	15,783,646
NY JAMESTOWN - 026	CLYMER	7,313,473	91.82%	8.18%	6,715,231	598,242	7,313,473
NY JAMESTOWN - 026	ELLINGTON	3,567,387	91.82%	8.18%	3,275,575	291,812	3,567,387
NY JAMESTOWN - 026	FREWSBURG	6,974,930	91.82%	8.18%	6,404,381	570,549	6,974,930
NY JAMESTOWN - 026	GERRY	3,728,478	91.82%	8.18%	3,423,488	304,989	3,728,478
NY JAMESTOWN - 026	JAMESTOWN	126,759,878	91.82%	8.18%	116,390,920	10,368,958	126,759,878
NY JAMESTOWN - 026	KENNEDY	2,636,071	91.82%	8.18%	2,420,440	215,631	2,636,071
NY JAMESTOWN - 026	LAKEWOOD	22,475,920	91.82%	8.18%	20,637,390	1,838,530	22,475,920
NY JAMESTOWN - 026	PANAMA	4,101,282	91.82%	8.18%	3,765,797	335,485	4,101,282
NY JAMESTOWN - 026	RANDOLPH	9,114,779	91.82%	8.18%	8,369,190	745,589	9,114,779
NY JAMESTOWN - 026	SINCLAIRVILLE	4,550,164	91.82%	8.18%	4,177,960	372,203	4,550,164
NY JAMESTOWN - 026	STEAMBURG	3,676,443	91.82%	8.18%	3,375,710	300,733	3,676,443
NY JAMESTOWN - 026	STEDMAN	6,586,043	91.82%	8.18%	6,047,305	538,738	6,586,043
0	0	-	0.00%	0.00%	-	-	-
99 Total Minutes:		**228,947,118**				**Check Total:**	**228,947,118**

Common & Dedicated IX Miles
&
Access Lines, Nid's

Common and Dedicated IX Mile Inputs

Company Number: 26

Wednesday, January 17, 2001

Exchange Name	*Host*	*Common IX Miles*	*Dedicated IX Miles*	*Tandem IX Miles*	*Eas IX Miles*
Bemus Point	Jamestown	3.03	2.34	0.00	2.34
Clymer	Jamestown	4.44	3.43	0.00	3.43
Ellington	Jamestown	1.14	0.88	0.00	0.88
Frewsburg	Jamestown	1.22	0.94	0.00	0.94
Gerry	Jamestown	2.48	1.92	0.00	1.92
Jamestown		16.85	13.02	13.02	13.02
Kennedy	Jamestown	4.62	3.57	0.00	3.57
Lakewood	Jamestown	5.24	4.05	0.00	4.05
Panama	Jamestown	4.32	3.34	0.00	3.34
Randolph	Jamestown	8.32	6.44	0.00	6.44
Sinclairville	Jamestown	1.68	1.30	0.00	1.30
Steamburg	Jamestown	2.30	1.78	0.00	1.78
Stedman	Jamestown	3.73	2.88	0.00	2.88
	Company Totals:	59.36	45.89	13.02	45.89

Access lines NID's by Exchange

Tuesday, March 19, 2002

	Description	Access Lines	NID's	NID Hours	NID Cost
26					
	Bemus Point	2,261	2,261	1,130.5	[redacted]
	Clymer	1,138	1,138	569.0	[redacted]
	Ellington	882	882	441.0	[redacted]
	Frewsburg	2,206	2,206	1,103.0	[redacted]
	Gerry	1,011	1,011	505.5	[redacted]
	Jamestown	31,956	31,956	15,978.0	[redacted]
	Kennedy	786	786	393.0	[redacted]
	Lakewood	4,866	4,866	2,433.0	[redacted]
	Panama	1,142	1,142	571.0	[redacted]
	Randolph	1,962	1,962	981.0	[redacted]
	Sinclairville	1,107	1,107	553.5	[redacted]
	Steamburg	534	534	267.0	[redacted]
	Stedman	1,180	1,180	590.0	[redacted]
		51,031	51,031	25,515.5	[redacted]

TELRIC Model Inputs

UNE / BNF Input Forms Report

Company Number: 026

Exchange: Bemus Point

Friday, January 19, 2001

WOMS Data

Loop Aerial Cable:	383,838	Loop Aerial Cable Install Hours:	10,502
Loop Buried Cable:	206,209	Loop Buried Cable Install Hours:	2,953
Loop Fiber Cable:	272,415	Loop Fiber Cable Install Hours:	7,454
Loop U/G Cable:	32,410	Loop U/G Cable Install Hours:	120
Common IX Cable:	0	Common IX Cable Install Hours:	0
Dedicated IX Cable:	56,468	Dedicated IX Cable Install Hours:	1,510
Loop Aerial Drop:	42,983	Loop Aerial Drop Install Hours:	1,840
Loop Buried Drop:	13,397	Loop Buried Drop Install Hours:	1,023

Switching Data

Type of Switch:	DMS100-200 RSC-S	Line Growth Percent:	1.17
Line Port Switching:	19,206	Trunk Growth Percent:	0.00
Switch Port Switching:	118,388		
End Office Switching:	540,710	Installed NIDS:	1,818
SS7 Signaling Switching:	0	NID Engineer Hours:	
Tandem Switching:	0		
Concentrator Equipment:	599,575		
Pair Gain Equipment:	0		

Database: Exchange.mdb
Report: UNE Input Form/Report

Add Switching

Switch Processor:	258,993
Tandem Hardware:	0
Common/Power/Test Equip:	115,946
Main Distribution Frame:	3,056
Single Line Cards:	94,138
Paystation Line Cards:	12,260
Centrex Line Cards:	3,053
ISDN Line Cards:	0
Data Line Cards:	0
Datapath Line Cards:	0
Host Trunk Controller:	0
Universal Line Cards:	0

Host I/F Line Cards:	0
Host I/F Trunk Cards:	9,150
Remote I/F Line Cards:	0
Node I/F Line Cards:	0
Pair Gain I/F Line Cards:	87,570
A Links:	0
Recording Equipment:	0
Business Sets:	0
Switched Line Cards:	1,818
DS-0 Line Cards:	
DS-1 Line Cards:	
DS-3 Line Cards:	

Common Toll Trunks:	
Dedicated Toll Trunks:	
Tandem Trunks:	
EAS Trunks:	
ACD Software:	0
Datapath Software:	0
CLASS Software:	73,736
Centrex Software:	0
ISDN Software:	0
LPP/CCS7 Software:	0
LNP Software:	3,325
Remote Software:	0
Tandem Software:	0

Loops

Pots Loops:	2,232
2W PL Analog Loops:	17
4W PL Analog Loops:	6
2W PL Digital Loops:	0
4W PL Digital Loops:	4
2W ISDN Loops:	3
4W ISDN Loops:	0
DS-3 Local Loops:	
DS-1 Local Loops:	1
DS-0 Local Loops:	
DS-3 IX Loops:	0
DS-1 IX Loops:	0
DS-0 IX Loops:	46

Avg. POTS Loop Length:	6,649
Avg. 2W PL Analog Loop Length:	6,797
Avg. 4W PL Analog Loop Length:	8,676
Avg. 2W PL Digital Loop Length:	0
Avg. 4W PL Digital Loop Length:	11,420
Avg. 2W ISDN Loop Length:	8,651
Avg. 4W ISDN Loop Length:	5,606
Avg. DS-3 Loop Length:	0
Avg. DS-1 Loop Length:	8,232
DS-0 Loop Feet:	8,230

Company Number: 02

Exchange: Bemus Point

Friday, January 19, 2001

Usage and Feet

Common Toll Minutes:	10,723,313
Dedicated Toll Minutes:	955,311
EAS Minutes:	14,859,991
Local Minutes:	5,970,317
Tandem Minutes:	0
Messages:	1,347,868

Loop Aerial Cable Feet:	282,423
Loop Buried Cable Feet:	99,376
Loop Fiber Cable Feet:	142,539
Loop U/G Cable Feet:	2,687
Loop Aerial Drop Cable Feet:	167,250
Loop Buried Drop Cable Feet:	58,650
Exchange Square Miles:	41.00

Loop Aerial Pair Feet:	24,113,115
Loop Buried Pair Feet:	15,266,761
Loop Fiber Pair Feet:	2,434,000
Loop U/G Pair Feet:	2,290,100
Common IX Miles:	3.03
Dedicated IX Miles:	2.34
Tandem IX Miles:	
EAS IX Miles:	2.34
Loop Aerial Drop Pair Feet:	167,250
Loop Buried Drop Pair Feet:	176,550

IX Terms

IX Fiber Facilities OC-48:	0
IX Fiber Facilities OC-12:	0
IX Fiber Facilities OC-03:	1
IX Fiber Facilities STS-1:	0
IX Fiber Facilities DS-3:	2
IX Fiber Facilities DS-1:	18
IX Fiber Facilities DS-0:	46

Check Total: 21

Loop Fiber Facilities OC-48:	
Loop Fiber Facilities OC-12:	
Loop Fiber Facilities OC-03:	
Loop Fiber Facilities DS-3:	
Loop Fiber Facilities DS-1:	32
Loop Fiber Facilities DS-0:	29

Database: Exchange.mdb
Report: UNE Input Form/Report

Engineer Hours

Loop Aerial Cable Engineer Hours:		Line Port Switching Engineer Hours:	
Loop Buried Cable Engineer Hours:		End Office Switching Engineer Hours:	
Loop Fiber Cable Engineer Hours:		SS7 Signaling Switching Engineer Hours:	
Loop U/G Cable Engineer Hours:		Tandem Switching Engineer Hours:	
Loop Aerial Drop Engineer Hours:		Loop Fiber Equip Engineer Hours:	
Loop Buried Drop Engineer Hours:		IX Fiber Equip Engineer Hours:	
Common IX Cable Engineer Hours:			
Dedicated IX Cable Engineer Hours:			
Concentrator Engineer Hours:			
Pair Gain Engineer Hours:			

Install Hours

Loop Fiber Equip Install Hours:		Concentrator Install Hours:	0
IX Fiber Equip Install Hours:		Pair Gain Install Hours:	
Line Port Switching Install Hours:		NID Install Hours:	1,131
End Office Switching Install Hours:			
ignaling Switching Install Hours:			
Tandem Switching Install Hours:			

Misc Rates and Amounts

Loop Fiber Equipment:	46,963
IX Fiber Equipment:	69,530
NID Material:	49.742
Engineer Rate:	
Install Rate:	50
Engineer Percent:	25.00%
Install Percent:	10.00%
Freight Percent:	2.00%

Engineer Amount:	
Install Amount:	
Freight Amount:	
COE CPR Embedded Material:	
CWF CPR Embedded Material:	
Structure CPR Embedded Material:	

Company Number: 0.

Exchange: Clymer

Friday, January 19, 2001

WOMS Data

Loop Aerial Cable:	208,260
Loop Buried Cable:	282,778
Loop Fiber Cable:	231,552
Loop U/G Cable:	8,480
Common IX Cable:	0
Dedicated IX Cable:	89,423
Loop Aerial Drop:	12,111
Loop Buried Drop:	15,179

Loop Aerial Cable Install Hours:	7,707
Loop Buried Cable Install Hours:	7,651
Loop Fiber Cable Install Hours:	6,380
Loop U/G Cable Install Hours:	35
Common IX Cable Install Hours:	0
Dedicated IX Cable Install Hours:	2,443
Loop Aerial Drop Install Hours:	518
Loop Buried Drop Install Hours:	1,160

Switching Data

Type of Switch:	DMS100-200 RSC-S
Line Port Switching:	19,353
Switch Port Switching:	58,903
End Office Switching:	527,290
SS7 Signaling Switching:	0
Tandem Switching:	0
Concentrator Equipment:	505,725
Pair Gain Equipment:	0

Line Growth Percent:	1.11
Trunk Growth Percent:	0.00
Installed NIDS:	1,138
NID Engineer Hours:	

Database: Exchange.mdb

Report: UNE Input Form/Report

Add Switching

Switch Processor:	258,993
Tandem Hardware:	0
Common/Power/Test Equip:	114,277
Main Distribution Frame:	3,056
Single Line Cards:	40,233
Paystation Line Cards:	9,927
Centrex Line Cards:	3,221
ISDN Line Cards:	0
Data Line Cards:	0
Datapath Line Cards:	0
Host Trunk Controller:	0
Universal Line Cards:	0

Host I/F Line Cards:	0
Host I/F Trunk Cards:	8,235
Remote I/F Line Cards:	0
Node I/F Line Cards:	0
Pair Gain I/F Line Cards:	87,148
A Links:	0
Recording Equipment:	0
Business Sets:	0
Switched Line Cards:	1,138
DS-0 Line Cards:	
DS-1 Line Cards:	
DS-3 Line Cards:	

Common Toll Trunks:	
Dedicated Toll Trunks:	
Tandem Trunks:	
EAS Trunks:	
ACD Software:	0
Datapath Software:	0
CLASS Software:	62,923
Centrex Software:	0
ISDN Software:	0
LPP/CCS7 Software:	0
LNP Software:	1,672
Remote Software:	0
Tandem Software:	0

Loops

Pots Loops:	1,128
2W PL Analog Loops:	3
4W PL Analog Loops:	3
2W PL Digital Loops:	0
4W PL Digital Loops:	4
2W ISDN Loops:	0
4W ISDN Loops:	0
DS-3 Local Loops:	
DS-1 Local Loops:	1
DS-0 Local Loops:	
DS-3 IX Loops:	0
DS-1 IX Loops:	3
DS-0 IX Loops:	9

Avg. POTS Loop Length:	6,649
Avg. 2W PL Analog Loop Length:	6,797
Avg. 4W PL Analog Loop Length:	8,676
Avg. 2W PL Digital Loop Length:	0
Avg. 4W PL Digital Loop Length:	11,420
Avg. 2W ISDN Loop Length:	8,651
Avg. 4W ISDN Loop Length:	5,606
Avg. DS-3 Loop Length:	0
Avg. DS-1 Loop Length:	8,232
DS-0 Loop Feet:	8,230

Company Number: 02

Exchange: Clymer

Friday, January 19, 2001

Usage and Feet

Common Toll Minutes:	6,715,231
Dedicated Toll Minutes:	598,242
EAS Minutes:	2,807,144
Local Minutes:	5,124,062
Tandem Minutes:	0
Messages:	1,227,998

Loop Aerial Cable Feet:	228,211
Loop Buried Cable Feet:	322,907
Loop Fiber Cable Feet:	125,276
Loop U/G Cable Feet:	899
Loop Aerial Drop Cable Feet:	47,123
Loop Buried Drop Cable Feet:	66,677
Exchange Square Miles:	70.00

Loop Aerial Pair Feet:	11,106,303
Loop Buried Pair Feet:	19,073,024
Loop Fiber Pair Feet:	2,676,088
Loop U/G Pair Feet:	620,230
Common IX Miles:	4.44
Dedicated IX Miles:	3.43
Tandem IX Miles:	
EAS IX Miles:	3.43
Loop Aerial Drop Pair Feet:	47,123
Loop Buried Drop Pair Feet:	200,031

IX Terms

IX Fiber Facilities OC-48:	0
IX Fiber Facilities OC-12:	0
IX Fiber Facilities OC-03:	0
IX Fiber Facilities STS-1:	0
IX Fiber Facilities DS-3:	2
IX Fiber Facilities DS-1:	20
IX Fiber Facilities DS-0:	9

Loop Fiber Facilities OC-48:	
Loop Fiber Facilities OC-12:	
Loop Fiber Facilities OC-03:	
Loop Fiber Facilities DS-3:	
Loop Fiber Facilities DS-1:	31
Loop Fiber Facilities DS-0:	10

Check Total: 22

Database: Exchange.mdb
Report: UNE Input Form/Report

Engineer Hours

Loop Aerial Cable Engineer Hours:	
Loop Buried Cable Engineer Hours:	
Loop Fiber Cable Engineer Hours:	
Loop U/G Cable Engineer Hours:	
Loop Aerial Drop Engineer Hours:	
Loop Buried Drop Engineer Hours:	
Common IX Cable Engineer Hours:	
Dedicated IX Cable Engineer Hours:	
Concentrator Engineer Hours:	0
Pair Gain Engineer Hours:	

Line Port Switching Engineer Hours:	
End Office Switching Engineer Hours:	
SS7 Signaling Switching Engineer Hours:	
Tandem Switching Engineer Hours:	
Loop Fiber Equip Engineer Hours:	
IX Fiber Equip Engineer Hours:	

Install Hours

Loop Fiber Equip Install Hours:	
IX Fiber Equip Install Hours:	
Line Port Switching Install Hours:	
End Office Switching Install Hours:	
ignaling Switching Install Hours:	
Tandem Switching Install Hours:	

Concentrator Install Hours:	0
Pair Gain Install Hours:	
NID Install Hours:	569

Misc Rates and Amounts

Loop Fiber Equipment:	34,522
IX Fiber Equipment:	37,326
NID Material:	25,036
Engineer Rate:	
Install Rate:	50
Engineer Percent:	25.00%
Install Percent:	10.00%
Freight Percent:	2.00%

Engineer Amount:	
Install Amount:	
Freight Amount:	
COE CPR Embedded Material:	
CWF CPR Embedded Material:	
Structure CPR Embedded Material:	

Company Number: 02

Exchange: Ellington

Friday, January 19, 2001

WOMS Data

Loop Aerial Cable:	277,536	Loop Aerial Cable Install Hours:	10,018
Loop Buried Cable:	145,603	Loop Buried Cable Install Hours:	2,607
Loop Fiber Cable:	115,942	Loop Fiber Cable Install Hours:	3,772
Loop U/G Cable:	7,280	Loop U/G Cable Install Hours:	21
Common IX Cable:	0	Common IX Cable Install Hours:	0
Dedicated IX Cable:	20,364	Dedicated IX Cable Install Hours:	623
Loop Aerial Drop:	17,034	Loop Aerial Drop Install Hours:	729
Loop Buried Drop:	4,989	Loop Buried Drop Install Hours:	381

Switching Data

Type of Switch:	DMS100-200 RSC-S	Line Growth Percent:	1.07
Line Port Switching:	20,017	Trunk Growth Percent:	0.00
Switch Port Switching:	44,589		
End Office Switching:	417,818	Installed NIDS:	671
SS7 Signaling Switching:	0	NID Engineer Hours:	
Tandem Switching:	0		
Concentrator Equipment:	288,985		
Pair Gain Equipment:	0		

Add Switching

Switch Processor:	204,002
Tandem Hardware:	0
Common/Power/Test Equip:	106,645
Main Distribution Frame:	3,056
Single Line Cards:	32,972
Paystation Line Cards:	5,900
Centrex Line Cards:	552
ISDN Line Cards:	0
Data Line Cards:	0
Datapath Line Cards:	0
Host Trunk Controller:	0
Universal Line Cards:	0

Host I/F Line Cards:	0
Host I/F Trunk Cards:	8,235
Remote I/F Line Cards:	0
Node I/F Line Cards:	0
Pair Gain I/F Line Cards:	43,785
A Links:	0
Recording Equipment:	0
Business Sets:	0
Switched Line Cards:	671
DS-0 Line Cards:	
DS-1 Line Cards:	
DS-3 Line Cards:	

Common Toll Trunks:	
Dedicated Toll Trunks:	
Tandem Trunks:	
EAS Trunks:	
ACD Software:	0
Datapath Software:	0
CLASS Software:	60,403
Centrex Software:	0
ISDN Software:	0
LPP/CCS7 Software:	0
LNP Software:	1,297
Remote Software:	0
Tandem Software:	0

Loops

Pots Loops:	870	Avg. POTS Loop Length:	6,649
2W PL Analog Loops:	7	Avg. 2W PL Analog Loop Length:	6,797
4W PL Analog Loops:	3	Avg. 4W PL Analog Loop Length:	8,676
2W PL Digital Loops:	0	Avg. 2W PL Digital Loop Length:	0
4W PL Digital Loops:	2	Avg. 4W PL Digital Loop Length:	11,420
2W ISDN Loops:	0	Avg. 2W ISDN Loop Length:	8,651
4W ISDN Loops:	0	Avg. 4W ISDN Loop Length:	5,606
DS-3 Local Loops:	0	Avg. DS-3 Loop Length:	0
DS-1 Local Loops:	0	Avg. DS-1 Loop Length:	8,232
DS-0 Local Loops:	0	DS-0 Loop Feet:	8,230
DS-3 IX Loops:	0		
DS-1 IX Loops:	0		
DS-0 IX Loops:	9		

Company Number: 026

Exchange: Ellington

Friday, January 19, 2001

Usage and Feet

Common Toll Minutes:	3,275,575
Dedicated Toll Minutes:	291,812
EAS Minutes:	7,650,147
Local Minutes:	2,760,771
Tandem Minutes:	0
Messages:	535,100

Loop Aerial Cable Feet:	293,772
Loop Buried Cable Feet:	97,143
Loop Fiber Cable Feet:	74,620
Loop U/G Cable Feet:	1,269
Loop Aerial Drop Cable Feet:	66,262
Loop Buried Drop Cable Feet:	21,918
Exchange Square Miles:	50.00

Loop Aerial Pair Feet:	14,260,796
Loop Buried Pair Feet:	9,678,334
Loop Fiber Pair Feet:	1,193,920
Loop U/G Pair Feet:	30,516
Common IX Miles:	1.14
Dedicated IX Miles:	0.88
Tandem IX Miles:	
EAS IX Miles:	0.88
Loop Aerial Drop Pair Feet:	66,262
Loop Buried Drop Pair Feet:	65,754

IX Terms

IX Fiber Facilities OC-48:	0
IX Fiber Facilities OC-12:	0
IX Fiber Facilities OC-03:	0
IX Fiber Facilities STS-1:	0
IX Fiber Facilities DS-3:	1
IX Fiber Facilities DS-1:	17
IX Fiber Facilities DS-0:	9

Check Total: 18

Loop Fiber Facilities OC-48:	
Loop Fiber Facilities OC-12:	
Loop Fiber Facilities OC-03:	
Loop Fiber Facilities DS-3:	
Loop Fiber Facilities DS-1:	16
Loop Fiber Facilities DS-0:	12

Database: Exchange.mdb
Report: UNE Input Form/Report

Engineer Hours

Loop Aerial Cable Engineer Hours:	
Loop Buried Cable Engineer Hours:	
Loop Fiber Cable Engineer Hours:	
Loop U/G Cable Engineer Hours:	
Loop Aerial Drop Engineer Hours:	
Loop Buried Drop Engineer Hours:	
Common IX Cable Engineer Hours:	
Dedicated IX Cable Engineer Hours:	
Concentrator Engineer Hours:	0
Pair Gain Engineer Hours:	

Line Port Switching Engineer Hours:	
End Office Switching Engineer Hours:	
SS7 Signaling Switching Engineer Hours:	
Tandem Switching Engineer Hours:	
Loop Fiber Equip Engineer Hours:	
IX Fiber Equip Engineer Hours:	

Install Hours

Loop Fiber Equip Install Hours:	
IX Fiber Equip Install Hours:	
Line Port Switching Install Hours:	
End Office Switching Install Hours:	
ignaling Switching Install Hours:	
Tandem Switching Install Hours:	

Concentrator Install Hours:	0
Pair Gain Install Hours:	
NID Install Hours:	441

Misc Rates and Amounts

Loop Fiber Equipment:	21,965
IX Fiber Equipment:	27,818
NID Material:	19,404
Engineer Rate:	
Install Rate:	50
Engineer Percent:	25.00%
Install Percent:	10.00%
Freight Percent:	2.00%

Engineer Amount:	
Install Amount:	
Freight Amount:	
COE CPR Embedded Material:	
CWF CPR Embedded Material:	
Structure CPR Embedded Material:	