Kentucky
GTE South Inc - Ky

% of Loop Assigned for USF: 100%
% of Port Assigned for USF: 100%
Bus/Res local DEM usage ratio: 110%

Entry of $0.00 indicates that Line Type is Not to be Supported

Monthly Support Benchmark:	$31.00	$0.00	$51.00	$0.00	$0.00

clli	Avg monthly cost per line	@ Residence usage per line	@ Business usage per line	Annual support for primary residence lines	Annual support for secondary residence lines	Annual support for single line business lines	Annual support for multiline business lines	Annual support for public lines	Total annual support for specified line types	@25% Federal allocation	@75% State allocation
ALBYKYXA	$ 58.07	$ 57.99	$ 58.48	$ 889,178	$ 0	$ 11,238	$ 0	$ 0	$ 900,416	$ 225,104	$ 675,312
ASLDKYXA	$ 17.71	$ 17.59	$ 17.98	$ 0	$ 0	$ 0	$ 0	$ 0	$ 0	$ 0	$ 0
BEREKYXA	$ 29.34	$ 29.23	$ 29.68	$ 0	$ 0	$ 0	$ 0	$ 0	$ 0	$ 0	$ 0
BRSDKYXA	$ 45.36	$ 45.32	$ 45.85	$ 521,372	$ 0	$ 0	$ 0	$ 0	$ 521,372	$ 130,343	$ 391,029
BRVLKYXA	$ 128.66	$ 128.64	$ 130.54	$ 302,685	$ 0	$ 762	$ 0	$ 0	$ 303,447	$ 75,862	$ 227,585
BSVLKYXA	$ 49.84	$ 49.69	$ 50.32	$ 258,608	$ 0	$ 0	$ 0	$ 0	$ 258,608	$ 64,652	$ 193,956
BTVLKYXA	$ 63.21	$ 63.05	$ 63.84	$ 334,374	$ 0	$ 9,679	$ 0	$ 0	$ 344,054	$ 86,013	$ 258,040
CECLKYXA	$ 76.94	$ 76.89	$ 77.47	$ 1,109,667	$ 0	$ 23,715	$ 0	$ 0	$ 1,133,383	$ 283,346	$ 850,037
CLMAKYXA	$ 43.47	$ 43.36	$ 43.85	$ 619,219	$ 0	$ 0	$ 0	$ 0	$ 619,219	$ 154,805	$ 464,414
CMVLKYXA	$ 32.05	$ 31.92	$ 32.33	$ 96,915	$ 0	$ 0	$ 0	$ 0	$ 96,915	$ 24,229	$ 72,686
CTBGKYXA	$ 34.18	$ 34.07	$ 34.51	$ 89,417	$ 0	$ 0	$ 0	$ 0	$ 89,417	$ 22,354	$ 67,063
EWNGKYXA	$ 104.44	$ 104.44	$ 106.54	$ 606,790	$ 0	$ 0	$ 0	$ 0	$ 606,790	$ 151,697	$ 455,092
EZTWKYXA	$ 23.15	$ 23.02	$ 23.39	$ 0	$ 0	$ 0	$ 0	$ 0	$ 0	$ 0	$ 0
FMBGKYXA	$ 49.41	$ 49.33	$ 49.83	$ 607,237	$ 0	$ 0	$ 0	$ 0	$ 607,237	$ 151,809	$ 455,428
GLSGKYXA	$ 18.29	$ 18.10	$ 18.54	$ 0	$ 0	$ 0	$ 0	$ 0	$ 0	$ 0	$ 0
GNBGKYXB	$ 48.23	$ 48.13	$ 48.61	$ 632,395	$ 0	$ 0	$ 0	$ 0	$ 632,395	$ 158,099	$ 474,297
GNUPKYXA	$ 62.70	$ 62.65	$ 63.13	$ 1,186,908	$ 0	$ 14,605	$ 0	$ 0	$ 1,201,513	$ 300,378	$ 901,135
GRSNKYXA	$ 94.73	$ 94.73	$ 95.71	$ 579,226	$ 0	$ 0	$ 0	$ 0	$ 579,226	$ 144,806	$ 434,419
GYSNKYXA	$ 49.43	$ 49.37	$ 49.87	$ 1,042,603	$ 0	$ 0	$ 0	$ 0	$ 1,042,603	$ 260,651	$ 781,952
HGVLKYXA	$ 35.15	$ 35.03	$ 35.51	$ 122,680	$ 0	$ 0	$ 0	$ 0	$ 122,680	$ 30,670	$ 92,010
HLBOKYXA	$ 138.68	$ 138.68	$ 139.72	$ 929,202	$ 0	$ 0	$ 0	$ 0	$ 929,202	$ 232,301	$ 696,902
HTVLKYXE	$ 95.45	$ 95.40	$ 96.20	$ 880,476	$ 0	$ 11,042	$ 0	$ 0	$ 891,518	$ 222,880	$ 668,639
HZRDKYXA	$ 36.01	$ 35.92	$ 36.39	$ 392,336	$ 0	$ 0	$ 0	$ 0	$ 392,336	$ 98,084	$ 294,252
LBNNKYXA	$ 46.97	$ 46.87	$ 47.35	$ 796,068	$ 0	$ 0	$ 0	$ 0	$ 796,068	$ 199,017	$ 597,051
LBRTKYXA	$ 82.19	$ 82.18	$ 82.75	$ 2,303,878	$ 0	$ 6,766	$ 0	$ 0	$ 2,310,644	$ 577,661	$ 1,732,983
LNCSKYXA	$ 43.15	$ 43.06	$ 43.52	$ 407,616	$ 0	$ 0	$ 0	$ 0	$ 407,616	$ 101,904	$ 305,712
LRTTKYXA	$ 105.51	$ 105.50	$ 107.25	$ 594,322	$ 0	$ 931	$ 0	$ 0	$ 595,252	$ 148,813	$ 446,439
LTFDKYXA	$ 30.58	$ 30.43	$ 30.90	$ 0	$ 0	$ 0	$ 0	$ 0	$ 0	$ 0	$ 0
LTWDKYXA	$ 96.23	$ 96.23	$ 98.00	$ 294,188	$ 0	$ 0	$ 0	$ 0	$ 294,188	$ 73,547	$ 220,641
LXTNKYUK	$ 38.57	$ 37.76	$ 39.93	$ 2,678	$ 0	$ 0	$ 0	$ 0	$ 2,678	$ 669	$ 2,008
LXTNKYXA	$ 15.53	$ 15.34	$ 15.70	$ 0	$ 0	$ 0	$ 0	$ 0	$ 0	$ 0	$ 0
LXTNKYXB	$ 15.70	$ 15.60	$ 15.99	$ 0	$ 0	$ 0	$ 0	$ 0	$ 0	$ 0	$ 0
LXTNKYXC	$ 17.64	$ 17.58	$ 17.99	$ 0	$ 0	$ 0	$ 0	$ 0	$ 0	$ 0	$ 0
LXTNKYXD	$ 15.14	$ 15.00	$ 15.39	$ 0	$ 0	$ 0	$ 0	$ 0	$ 0	$ 0	$ 0
LXTNKYXE	$ 22.03	$ 21.94	$ 22.35	$ 0	$ 0	$ 0	$ 0	$ 0	$ 0	$ 0	$ 0

LXTNKYXF	$	19.99	$	19.91	$	20.31	$	0	$	0	$	0	$	0	$	0	$	0	$	0	$	0	$	0
LXTNKYXG	$	20.08	$	19.87	$	20.29	$	0	$	0	$	0	$	0	$	0	$	0	$	0	$	0	$	0
MDWYKYXA	$	40.46	$	40.34	$	41.07	$	86,459	$	0	$	0	$	0	$	0	$	86,459	$	21,615	$	64,844		
MEDSKYXA	$	32.80	$	32.69	$	33.14	$	90,685	$	0	$	0	$	0	$	0	$	90,685	$	22,671	$	68,013		
MNTIKYXA	$	58.11	$	58.05	$	58.54	$	1,665,227	$	0	$	13,588	$	0	$	0	$	1,678,815	$	419,704	$	1,259,111		
MRHDKYXA	$	40.95	$	40.85	$	41.28	$	745,513	$	0	$	0	$	0	$	0	$	745,513	$	186,378	$	559,135		
NANCKYXA	$	83.57	$	83.53	$	85.07	$	360,121	$	0	$	2,121	$	0	$	0	$	362,242	$	90,560	$	271,681		
NCVLKYXA	$	22.73	$	22.62	$	23.02	$	0	$	0	$	0	$	0	$	0	$	0	$	0	$	0		
OLHLKYXA	$	60.17	$	60.17	$	60.76	$	1,158,501	$	0	$	0	$	0	$	0	$	1,158,501	$	289,625	$	868,876		
OWVLKYXA	$	60.65	$	60.62	$	61.31	$	557,421	$	0	$	2,160	$	0	$	0	$	559,582	$	139,895	$	419,686		
PNLCKYXE	$	98.95	$	98.93	$	99.88	$	444,861	$	0	$	2,393	$	0	$	0	$	447,254	$	111,814	$	335,441		
RSSLKYXB	$	21.55	$	21.47	$	21.91	$	0	$	0	$	0	$	0	$	0	$	0	$	0	$	0		
SCVLKYXA	$	46.51	$	46.41	$	46.86	$	914,119	$	0	$	0	$	0	$	0	$	914,119	$	228,530	$	685,589		
SHBGKYXA	$	120.32	$	120.32	$	123.27	$	650,047	$	0	$	0	$	0	$	0	$	650,047	$	162,512	$	487,536		
SHDNKYXA	$	68.20	$	68.12	$	68.71	$	782,472	$	0	$	21,937	$	0	$	0	$	804,409	$	201,102	$	603,307		
SLLCKYXA	$	88.18	$	88.16	$	89.69	$	398,116	$	0	$	0	$	0	$	0	$	398,116	$	99,529	$	298,587		
SMRTKYXA	$	21.42	$	21.28	$	21.67	$	0	$	0	$	0	$	0	$	0	$	0	$	0	$	0		
SSHRKYXA	$	49.84	$	49.82	$	50.46	$	521,481	$	0	$	0	$	0	$	0	$	521,481	$	130,370	$	391,111		
TLBOKYXA	$	96.79	$	96.79	$	97.76	$	702,406	$	0	$	0	$	0	$	0	$	702,406	$	175,602	$	526,805		
TMVLKYXA	$	40.94	$	40.81	$	41.29	$	297,971	$	0	$	0	$	0	$	0	$	297,971	$	74,493	$	223,478		
VICCKYXA	$	76.06	$	76.06	$	77.80	$	704,971	$	0	$	0	$	0	$	0	$	704,971	$	176,243	$	528,728		
VNBGKYXA	$	87.12	$	87.06	$	87.62	$	1,330,076	$	0	$	34,584	$	0	$	0	$	1,364,661	$	341,165	$	1,023,496		
VRSLKYXA	$	28.17	$	28.04	$	28.46	$	0	$	0	$	0	$	0	$	0	$	0	$	0	$	0		
WLMRKYXA	$	27.30	$	27.21	$	27.76	$	0	$	0	$	0	$	0	$	0	$	0	$	0	$	0		

Line Type	Support Grand Totals	@25% Federal allocation	@75% State allocation
Primary residence lines	$27,010,488	$6,752,622	$20,257,866
Secondary residence lines	$0	$0	$0
Single line business lines	$155,522	$38,881	$116,642
Multiline business lines	$0	$0	$0
Public lines	$0	$0	$0
All switched lines	$27,166,010	$6,791,503	$20,374,508

Distribution Inputs	
Distribution Cable Fill - 0	0.65
Distribution Cable Fill - 5	0.65
Distribution Cable Fill - 100	0.65
Distribution Cable Fill - 200	0.65
Distribution Cable Fill - 650	0.65
Distribution Cable Fill - 850	0.65
Distribution Cable Fill - 2550	0.65
Distribution Cable Fill - 5000	0.65
Distribution Cable Fill - 10000	0.65
Buried Fraction - 0	0.75
Buried Fraction - 5	0.75
Buried Fraction - 100	0.75
Buried Fraction - 200	0.70
Buried Fraction - 650	0.70
Buried Fraction - 850	0.70
Buried Fraction - 2550	0.65
Buried Fraction - 5000	0.35
Buried Fraction - 10000	0.05
Aerial Cable Fraction - 0	0.25
Aerial Cable Fraction - 5	0.25
Aerial Cable Fraction - 100	0.25
Aerial Cable Fraction - 200	0.30
Aerial Cable Fraction - 650	0.30
Aerial Cable Fraction - 850	0.30
Aerial Cable Fraction - 2550	0.30
Aerial Cable Fraction - 5000	0.60
Aerial Cable Fraction - 10000	0.85
Pole Spacing, feet - 0	250
Pole Spacing, feet - 5	250
Pole Spacing, feet - 100	200
Pole Spacing, feet - 200	200
Pole Spacing, feet - 650	175
Pole Spacing, feet - 850	175
Pole Spacing, feet - 2550	150
Pole Spacing, feet - 5000	150
Pole Spacing, feet - 10000	150

	[illegible]
Drop Distance, feet - 0	150
Drop Distance, feet - 5	150
Drop Distance, feet - 100	150
Drop Distance, feet - 200	150
Drop Distance, feet - 650	150
Drop Distance, feet - 850	150
Drop Distance, feet - 2550	150
Drop Distance, feet - 5000	150
Drop Distance, feet - 10000	150
Aerial Drop Placement (total) - 0	45.90
Aerial Drop Placement (total) - 5	45.90
Aerial Drop Placement (total) - 100	45.90
Aerial Drop Placement (total) - 200	45.90
Aerial Drop Placement (total) - 650	45.90
Aerial Drop Placement (total) - 850	45.90
Aerial Drop Placement (total) - 2550	45.90
Aerial Drop Placement (total) - 5000	45.90
Aerial Drop Placement (total) - 10000	45.90
Buried Drop Placement (total) - 0	0.59
Buried Drop Placement (total) - 5	0.59
Buried Drop Placement (total) - 100	0.59
Buried Drop Placement (total) - 200	0.59
Buried Drop Placement (total) - 650	0.59
Buried Drop Placement (total) - 850	0.59
Buried Drop Placement (total) - 2550	0.59
Buried Drop Placement (total) - 5000	0.59
Buried Drop Placement (total) - 10000	0.59
Buried Drop Sharing Fraction - 0	0.85
Buried Drop Sharing Fraction - 5	0.85
Buried Drop Sharing Fraction - 100	0.85
Buried Drop Sharing Fraction - 200	0.85
Buried Drop Sharing Fraction - 650	0.85
Buried Drop Sharing Fraction - 850	0.85
Buried Drop Sharing Fraction - 2550	0.85
Buried Drop Sharing Fraction - 5000	0.85
Buried Drop Sharing Fraction - 10000	0.85
Buried Drop Fraction - 0	0.75
Buried Drop Fraction - 5	0.75
Buried Drop Fraction - 100	0.75
Buried Drop Fraction - 200	0.70
Buried Drop Fraction - 650	0.70
Buried Drop Fraction - 850	0.70
Buried Drop Fraction - 2550	0.70
Buried Drop Fraction - 5000	0.40
Buried Drop Fraction - 10000	0.15

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Pole Investment	201.00
Pole Labor	216.00
Buried Cable Jacketing Multiplier	1.04
Conduit Investment per foot	0.60
Spare Tubes per route	1.00
Regional Labor Adjustment Factor (see Labor Inputs)	1.00
Residential NID case, no protector	7.57
Residential NID basic labor	32.30
spare	-
Residential Protection Block, per pair	8.08
Business NID case, no protector	7.57
Business NID basic labor	32.30
Business Protection Block, per pair	8.08
Average Lines per business location	4.00
Terminal and Splice per line, buried	-
Terminal and Splice per line, aerial	-
Drop cable investment per foot buried	0.14
Drop cable buried pairs	3.00
Drop cable investment per foot aerial	0.078
Drop cable aerial pairs	2.00
DS-0 fraction	1.00
DS-1 fraction	-
DS-0 pair equivalent	1.00
DS-1 pair equivalent	2.00
DS-3 pair equivalent	56.00
Indoor NID case	5.00
Buried fraction available for shift - 0	0.75
Buried fraction available for shift - 5	0.75
Buried fraction available for shift - 100	0.75
Buried fraction available for shift - 200	0.75
Buried fraction available for shift - 650	0.75
Buried fraction available for shift - 850	0.75
Buried fraction available for shift - 2550	0.75
Buried fraction available for shift - 5000	-
Buried fraction available for shift - 10000	-
Wireless Investment Cap Enabled	FALSE
Wireless Point to Point Inv cap - distribution, per line	7,500.00
Wireless Common inv, broadcast	112,500.00
Wireless per line inv, broadcast	500.00
Maximum broadcast lines for common inv	30.00

	[illegible]
High Density DLC Site and Power	-
High Density DLC Maximum Lines/Increment	672.00
High Density DLC RT Fill Factor	0.86
High Density DLC Basic Common Eqpt Invest + initial lines	112,659.00
High Density DLC POTS Channel Unit Investment	71.65
High Density DLC POTS Lines per CU	2.00
High Density DLC Coin Channel Unit Investment	435.85
High Density DLC Coin Lines per CU	1.00
High Density DLC 303/LD crossover, lines	576.00
High Density DLC Fibers per RT	4.00
High Density DLC Optical Patch Panel	606.83
High Density DLC Copper Feeder Max Distance, ft	9,000.00
High Density DLC Common Eqpt Invest per additional 672 lines	37,008.00
High Density DLC Maximum Number of additional line modules/RT	2.00
Low Density DLC Site and Power	-
Low Density DLC Maximum Lines/Increment	192.00
Low Density DLC RT Fill Factor	0.86
Low Density DLC Basic Common Eqpt Invest + initial lines	62,052.00
Low Density DLC POTS Channel Unit Investment	85.98
Low Density DLC POTS Lines per CU	2.00
Low Density DLC Coin Channel Unit Investment	423.91
Low Density DLC Coin Lines per CU	1.00
Low Density DLC Fibers per RT	4.00
Low Density DLC Optical Patch Panel	606.83
Low Density DLC Common Eqpt Invest per additional 96 lines	17,518.00
Low Density DLC Maximum Number of additional line modules/RT	9.00
Distribution Cable Size 1	2,400
Distribution Cable Size 2	1,800
Distribution Cable Size 3	1,200
Distribution Cable Size 4	900
Distribution Cable Size 5	600
Distribution Cable Size 6	400
Distribution Cable Size 7	200
Distribution Cable Size 8	100
Distribution Cable Size 9	50
Distribution Cable Size 10	25
Distribution Cable Size 11	12
Distribution Cable Size 12	6

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Distribution Cable Investment per foot 1	43.58
Distribution Cable Investment per foot 2	32.52
Distribution Cable Investment per foot 3	21.83
Distribution Cable Investment per foot 4	16.31
Distribution Cable Investment per foot 5	11.05
Distribution Cable Investment per foot 6	7.35
Distribution Cable Investment per foot 7	4.29
Distribution Cable Investment per foot 8	2.51
Distribution Cable Investment per foot 9	1.74
Distribution Cable Investment per foot 10	1.23
Distribution Cable Investment per foot 11	1.00
Distribution Cable Investment per foot 12	0.89
Distribution Riser Cable Size 1	2,400
Distribution Riser Cable Size 2	1,800
Distribution Riser Cable Size 3	1,200
Distribution Riser Cable Size 4	900
Distribution Riser Cable Size 5	600
Distribution Riser Cable Size 6	400
Distribution Riser Cable Size 7	200
Distribution Riser Cable Size 8	100
Distribution Riser Cable Size 9	50
Distribution Riser Cable Size 10	25
Distribution Riser Cable Size 11	12
Distribution Riser Cable Size 12	6
Distribution Riser Cable Investment per foot 1	25.00
Distribution Riser Cable Investment per foot 2	20.00
Distribution Riser Cable Investment per foot 3	15.00
Distribution Riser Cable Investment per foot 4	12.50
Distribution Riser Cable Investment per foot 5	10.00
Distribution Riser Cable Investment per foot 6	7.50
Distribution Riser Cable Investment per foot 7	5.30
Distribution Riser Cable Investment per foot 8	3.15
Distribution Riser Cable Investment per foot 9	2.05
Distribution Riser Cable Investment per foot 10	1.50
Distribution Riser Cable Investment per foot 11	0.95
Distribution Riser Cable Investment per foot 12	0.80
Distance Multiplier for difficult terrain	1.00
Rock Depth Threshold, inches	24.00
Hard Rock Placement Multiplier	3.50
Soft Rock Placement Multiplier	2.00
Sidewalk/Street Fraction	0.20
Local RT - Maximum Total Distance	15,000

	[illegible]
SAI Cable Size 1	7,200
SAI Cable Size 2	5,400
SAI Cable Size 3	3,600
SAI Cable Size 4	2,400
SAI Cable Size 5	1,800
SAI Cable Size 6	1,200
SAI Cable Size 7	900
SAI Cable Size 8	600
SAI Cable Size 9	400
SAI Cable Size 10	200
SAI Cable Size 11	100
SAI Cable Size 12	-
SAI Indoor Investment 1	9,656.00
SAI Indoor Investment 2	7,392.00
SAI Indoor Investment 3	4,928.00
SAI Indoor Investment 4	3,352.00
SAI Indoor Investment 5	2,464.00
SAI Indoor Investment 6	1,776.00
SAI Indoor Investment 7	1,232.00
SAI Indoor Investment 8	888.00
SAI Indoor Investment 9	592.00
SAI Indoor Investment 10	296.00
SAI Indoor Investment 11	148.00
SAI Indoor Investment 12	98.00
SAI Outdoor Investment 1	22,700.00
SAI Outdoor Investment 2	18,900.00
SAI Outdoor Investment 3	15,100.00
SAI Outdoor Investment 4	11,800.00
SAI Outdoor Investment 5	10,100.00
SAI Outdoor Investment 6	7,300.00
SAI Outdoor Investment 7	5,900.00
SAI Outdoor Investment 8	4,500.00
SAI Outdoor Investment 9	3,100.00
SAI Outdoor Investment 10	1,800.00
SAI Outdoor Investment 11	1,200.00
SAI Outdoor Investment 12	-

Repeater Investment, installed	527.00
Integrated COT, installed	420.00
Remote Multiplexer Common Equip Inv, installed	8,200.00
Channel Unit Investment, per subscriber	125.00
COT investment per RT, installed	1,170.00
Remote Terminal fill factor	0.90
Maximum T1s per cable	8.00
T1 repeater spacing, dB	32.00
Aerial T1 attenuation, dB/kft	6.30
Buried T1 attenuation, dB/kft	5.00
Feeder steering enable	FALSE
Main feeder route/air multiplier	1
Rectangular cluster switch	FALSE

FeederInput	[illegible]
Copper Feeder Fill - 0	0.73
Copper Feeder Fill - 5	0.73
Copper Feeder Fill - 100	0.73
Copper Feeder Fill - 200	0.73
Copper Feeder Fill - 650	0.73
Copper Feeder Fill - 850	0.73
Copper Feeder Fill - 2550	0.73
Copper Feeder Fill - 5000	0.73
Copper Feeder Fill - 10000	0.73
Fiber Feeder Strand Fill - 0	0.95
Fiber Feeder Strand Fill - 5	0.95
Fiber Feeder Strand Fill - 100	0.95
Fiber Feeder Strand Fill - 200	0.95
Fiber Feeder Strand Fill - 650	0.95
Fiber Feeder Strand Fill - 850	0.95
Fiber Feeder Strand Fill - 2550	0.95
Fiber Feeder Strand Fill - 5000	0.95
Fiber Feeder Strand Fill - 10000	0.95
Copper Aerial Fraction - 0	0.50
Copper Aerial Fraction - 5	0.50
Copper Aerial Fraction - 100	0.50
Copper Aerial Fraction - 200	0.40
Copper Aerial Fraction - 650	0.30
Copper Aerial Fraction - 850	0.20
Copper Aerial Fraction - 2550	0.15
Copper Aerial Fraction - 5000	0.10
Copper Aerial Fraction - 10000	0.05
Copper Buried Fraction - 0	0.45
Copper Buried Fraction - 5	0.45
Copper Buried Fraction - 100	0.45
Copper Buried Fraction - 200	0.40
Copper Buried Fraction - 650	0.30
Copper Buried Fraction - 850	0.20
Copper Buried Fraction - 2550	0.10
Copper Buried Fraction - 5000	0.05
Copper Buried Fraction - 10000	0.05

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Copper Manhole Spacing, feet - 0	800
Copper Manhole Spacing, feet - 5	800
Copper Manhole Spacing, feet - 100	800
Copper Manhole Spacing, feet - 200	800
Copper Manhole Spacing, feet - 650	600
Copper Manhole Spacing, feet - 850	600
Copper Manhole Spacing, feet - 2550	600
Copper Manhole Spacing, feet - 5000	400
Copper Manhole Spacing, feet - 10000	400
Fiber Aerial Fraction - 0	0.35
Fiber Aerial Fraction - 5	0.35
Fiber Aerial Fraction - 100	0.35
Fiber Aerial Fraction - 200	0.30
Fiber Aerial Fraction - 650	0.30
Fiber Aerial Fraction - 850	0.20
Fiber Aerial Fraction - 2550	0.15
Fiber Aerial Fraction - 5000	0.10
Fiber Aerial Fraction - 10000	0.05
Fiber Buried Fraction - 0	0.60
Fiber Buried Fraction - 5	0.60
Fiber Buried Fraction - 100	0.60
Fiber Buried Fraction - 200	0.60
Fiber Buried Fraction - 650	0.30
Fiber Buried Fraction - 850	0.20
Fiber Buried Fraction - 2550	0.10
Fiber Buried Fraction - 5000	0.05
Fiber Buried Fraction - 10000	0.05
Fiber Pullbox Spacing. feet - 0	2,000
Fiber Pullbox Spacing. feet - 5	2,000
Fiber Pullbox Spacing. feet - 100	2,000
Fiber Pullbox Spacing. feet - 200	2,000
Fiber Pullbox Spacing. feet - 650	2,000
Fiber Pullbox Spacing. feet - 850	2,000
Fiber Pullbox Spacing. feet - 2550	2,000
Fiber Pullbox Spacing. feet - 5000	2,000
Fiber Pullbox Spacing. feet - 10000	2,000
Fiber Feeder Investment per foot - 216	7.73
Fiber Feeder Investment per foot - 144	6.63
Fiber Feeder Investment per foot - 96	4.52
Fiber Feeder Investment per foot - 72	3.91
Fiber Feeder Investment per foot - 60	3.58
Fiber Feeder Investment per foot - 48	3.30
Fiber Feeder Investment per foot - 36	3.02
Fiber Feeder Investment per foot - 24	2.80
Fiber Feeder Investment per foot - 18	2.59
Fiber Feeder Investment per foot - 12	2.43
Copper Feeder Investment per foot - 4200	76.27

Copper Feeder Investment per foot - 3600	65.37
Copper Feeder Investment per foot - 3000	54.48
Copper Feeder Investment per foot - 2400	43.58
Copper Feeder Investment per foot - 1800	32.52
Copper Feeder Investment per foot - 1200	21.83
Copper Feeder Investment per foot - 900	16.31
Copper Feeder Investment per foot - 600	11.05
Copper Feeder Investment per foot - 400	7.35
Copper Feeder Investment per foot - 200	4.29
Copper Feeder Investment per foot - 100	2.51
Buried Copper Cable Sheath Multiplier	1.04
Buried Fiber Sheath Addition per foot	0.20
Pole Materials	201.00
Pole Labor	216.00
Conduit Material Investment per foot	2.74
Inner Duct Investment per foot	0.30
Spare Tubes per section	-
Regional Labor Adjustment Factor (see Labor Inputs)	1.00
Pole Spacing, feet - 0	250
Pole Spacing, feet - 5	250
Pole Spacing, feet - 100	200
Pole Spacing, feet - 200	200
Pole Spacing, feet - 650	175
Pole Spacing, feet - 850	175
Pole Spacing, feet - 2550	150
Pole Spacing, feet - 5000	150
Pole Spacing, feet - 10000	150
Buried fraction available for shift - 0	0.75
Buried fraction available for shift - 5	0.75
Buried fraction available for shift - 100	0.75
Buried fraction available for shift - 200	0.75
Buried fraction available for shift - 650	0.75
Buried fraction available for shift - 850	0.75
Buried fraction available for shift - 2550	0.75
Buried fraction available for shift - 5000	0.75
Buried fraction available for shift - 10000	0.75
Fiber investment/strand - foot	0.0690
Copper investment/pair - foot	0.0180

	[illegible]
Copper Manhole Materials - 0	-
Copper Manhole Materials - 5	-
Copper Manhole Materials - 100	-
Copper Manhole Materials - 200	-
Copper Manhole Materials - 650	-
Copper Manhole Materials - 850	-
Copper Manhole Materials - 2550	-
Copper Manhole Materials - 5000	-
Copper Manhole Materials - 10000	-
Copper Manhole Frame and Cover - 0	-
Copper Manhole Frame and Cover - 5	-
Copper Manhole Frame and Cover - 100	-
Copper Manhole Frame and Cover - 200	-
Copper Manhole Frame and Cover - 650	-
Copper Manhole Frame and Cover - 850	-
Copper Manhole Frame and Cover - 2550	-
Copper Manhole Frame and Cover - 5000	-
Copper Manhole Frame and Cover - 10000	-
Copper Manhole Site Delivery - 0	-
Copper Manhole Site Delivery - 5	-
Copper Manhole Site Delivery - 100	-
Copper Manhole Site Delivery - 200	-
Copper Manhole Site Delivery - 650	-
Copper Manhole Site Delivery - 850	-
Copper Manhole Site Delivery - 2550	-
Copper Manhole Site Delivery - 5000	-
Copper Manhole Site Delivery - 10000	-
Copper Manhole Excavate and Backfill - 0	-
Copper Manhole Excavate and Backfill - 5	-
Copper Manhole Excavate and Backfill - 100	-
Copper Manhole Excavate and Backfill - 200	-
Copper Manhole Excavate and Backfill - 650	-
Copper Manhole Excavate and Backfill - 850	-
Copper Manhole Excavate and Backfill - 2550	-
Copper Manhole Excavate and Backfill - 5000	-
Copper Manhole Excavate and Backfill - 10000	-
Fiber Pullbox Materials - 0	-
Fiber Pullbox Materials - 5	-
Fiber Pullbox Materials - 100	-
Fiber Pullbox Materials - 200	-
Fiber Pullbox Materials - 650	-
Fiber Pullbox Materials - 850	-
Fiber Pullbox Materials - 2550	-
Fiber Pullbox Materials - 5000	-
Fiber Pullbox Materials - 10000	-

Fiber Pullbox Installation - 0	-
Fiber Pullbox Installation - 5	-
Fiber Pullbox Installation - 100	-
Fiber Pullbox Installation - 200	-
Fiber Pullbox Installation - 650	-
Fiber Pullbox Installation - 850	-
Fiber Pullbox Installation - 2550	-
Fiber Pullbox Installation - 5000	-
Fiber Pullbox Installation - 10000	-
Dewatering factor manhole excavation (additive)	0.20
Water table depth for dewatering, ft	5.00

Switching Input	
Constant EO Switching Investment Term, small ICO	416.11
Constant EO Switching Investment Term, BOC and large ICO	266.04
Switch Capacity Real-Time (BHCA) - 1	10,000
Switch Capacity Real-Time (BHCA) - 2	50,000
Switch Capacity Real-Time (BHCA) - 3	200,000
Switch Capacity Real-Time (BHCA) - 4	600,000
Switch Capacity Traffic (BHCCS) - 1	30,000
Switch Capacity Traffic (BHCCS) - 2	150,000
Switch Capacity Traffic (BHCCS) - 3	600,000
Switch Capacity Traffic (BHCCS) - 4	1,800,000
Initial Switch Maximum Equipped Line Size	80,000
Switch Port Administrative Fill	0.94
Switch Maximim Processor Occupancy	0.90
Processor Feature Loading Multiplier - normal	1.20
Processor Feature Loading Multiplier - heavy business	2.00
Processor Feature Loading Multiplier - business penetration threshold	0.30
MDF/Protector Investment per line	23.38
Analog Line Circuit Offset for DLC lines, per line	5.00
Switch Installation Multiplier	1.10
Operator Traffic Fraction	0.01
Total Interoffice Traffic Fraction	0.60
Maximum Trunk Occupancy, CCS	27.50
Trunk Port, per end	62.73
Entrance Facility Distance, miles	0.50
Direct-routed Fraction of Local Interoffice	0.98
POPs per Tandem Location	5.00
Tandem-routed Fraction of Total IntraLATA Traffic	0.33
Tandem-routed Fraction of Total InterLATA Traffic	0.33
Local Business/Residence DEMs	1.10
Intrastate Business/Residence DEMs	2.00
Interstate Business/Residence DEMs	3.00
BH Fraction of Daily Usage	0.09
Annual to Daily Usage Reduction Factor	310.00
Residential Holding Time Multiplier	1.00
Business Holding Time Multiplier	1.00
Residential Call Attempts per BH	1.30
Business Call Attempts per BH	3.50

	[illegible]
ICO STP Investment, per line (equipment)	5.50
ICO Local Tandem Investment, per line	1.90
ICO OS Tandem Investment, per line	0.80
ICO SCP Investment per line (equipment)	2.50
ICO SCP - STP per line (wirecenter)	0.40
ICO Local Tandem Investment, per line (wirecenter)	2.50
ICO OS Tandem Investment, per line (wirecenter)	1.00
ICO Tandem A Links and C Links per line (wirecenter)	0.30
Real-time Limit, BHCA	750,000
Port Limit, trunks	100,000
Common Equipment Investment	1,000,000
Maximum Port Fill	0.90
Maximum Real-time Occupancy	0.90
Common Equipment Intercept Factor	0.50
STP Link Capacity	1,024
STP Maximum Link Fill	0.80
Maximum STP Investment, per pair	5,000,000
Minimum STP Investment, per pair	224,000
Link Termination, both ends	725
Signaling Link Bit Rate	56,000
Link Occupancy	0.40
C Link Cross Section	16.00
ISUP Messages per Interoffice BHCA	6.00
ISUP Message Length, bytes	25.00
TCAP Messages per transaction	2.00
TCAP Message length, bytes	100.00
Fraction of BHCA requiring TCAP	0.50
SCP Investment/Transaction/Second	2,444
Operator Investment per position	6,400
Operator Maximum Utilization, per position, CCS	32
Operator Intervention Factor	2
Public Telephone Investment, per station	760
Lot Size, Multiplier of Switch Room Size	2
Tandem/EO Wire Center Common Factor	0.40
Power Investment 1	17,000
Power Investment 2	24,000
Power Investment 3	56,000
Power Investment 4	164,000
Power Investment 5	275,000
Switch Room Size, sq ft 1	500
Switch Room Size, sq ft 2	1,000
Switch Room Size, sq ft 3	2,000
Switch Room Size, sq ft 4	5,000
Switch Room Size, sq ft 5	10,000

Construction Investment, sq ft 1	75.00
Construction Investment, sq ft 2	85.00
Construction Investment, sq ft 3	100.00
Construction Investment, sq ft 4	125.00
Construction Investment, sq ft 5	150.00
Land Investment, sq ft 1	5
Land Investment, sq ft 2	8
Land Investment, sq ft 3	10
Land Investment, sq ft 4	15
Land Investment, sq ft 5	20
OC-48 ADM, installed, 48 DS-3s	133,563
OC-48 ADM, installed, 12 DS-3s	80,825
OC-3/DS-1 Terminal Multiplexer, installed, 84 DS-1s	34,705
Investment per 7 DS-1s	1,060
Number of Fibers	24
Pigtrails, per strand	44
Optical Distribution Panel	4,314
EF&I, per hour	-
EF&I hours	-
Regional Labor Adjustment Factor (see Labor Inputs)	1
Channel Bank Investment, per 24 lines	3,664
Fraction of SA Lines Requiring Multiplexing	-
Regenerator, installed	15,000
Regenerator spacing, miles	40
DCS installed, per DS-3	9,381
Transmission Terminal Fill (DS-0 level)	0.80
Fiber Investment, fiber cable	2.80
Fiber, number of strands per ADM	4.00
Fiber Investment, buried fraction	0.60
Fiber Investment, buried placement	1.77
Fiber Investment, buried sheath addition	-
Fiber Investment, conduit	2.74
Fiber, spare tubes per route	-
Fiber Investment, conduit placement	12.53
Fiber, pullbox spacing	2,000.00
Fiber Investment, pullbox investsment	-
Fiber, aerial fraction	0.20
Fiber, pole spacing, feet	150.00
Fiber Investment, pole material	201.00
Fiber Investment, pole labor (basic)	216.00

	[illegible]
Fraction Poles and Buried/Underground Placement Common with Feeder	0.75
Fraction of Aerial Structure Assigned to Telephone	0.48
Fraction of Buried Structure Assigned to Telephone	0.85
Fraction of Underground Structure Assigned to Telephone	0.85
Multiplicative EO Switching Investment Term	-14.922
Threshold value for off-ring wire centers, total lines	1
Remote-host fraction of interoffice traffic -- remote	0.1
Host-remote fraction of interoffice traffice -- host	0.05
Maximum nodes per ring	16
Use host - remote assignments	FALSE
Ring transiting traffic factor	0.4
Intertandem fraction of tandem trunks (additive)	0.1
Equivalent facility investment, per DS-0	138.08
Equivalent terminal investment, per DS-0	111.62
Switch line size - 1	0
Switch line size - 2	640
Switch line size - 3	5000
Switch line size - 4	10000
BOC standalone fixed inv - 1	175000
BOC standalone fixed inv - 2	175000
BOC standalone fixed inv - 3	175000
BOC standalone fixed inv - 4	475000
BOC host fixed inv - 1	183750
BOC host fixed inv - 2	183750
BOC host fixed inv - 3	183750
BOC host fixed inv - 4	498750
BOC remote fixed inv - 1	10000
BOC remote fixed inv - 2	55000
BOC remote fixed inv - 3	70000
BOC remote fixed inv - 4	225000
BOC standalone per line inv - 1	75
BOC standalone per line inv - 2	75
BOC standalone per line inv - 3	75
BOC standalone per line inv - 4	73
BOC host per line inv - 1	75
BOC host per line inv - 2	75
BOC host per line inv - 3	75
BOC host per line inv - 4	73
BOC remote per line inv - 1	85
BOC remote per line inv - 2	83
BOC remote per line inv - 3	85
BOC remote per line inv - 4	70

	[illegible]
ICO standalone fixed inv - 1	300001
ICO standalone fixed inv - 2	300001
ICO standalone fixed inv - 3	300001
ICO standalone fixed inv - 4	814289
ICO host fixed inv - 1	315001
ICO host fixed inv - 2	315001
ICO host fixed inv - 3	315001
ICO host fixed inv - 4	855003
ICO remote fixed inv - 1	17143
ICO remote fixed inv - 2	94286
ICO remote fixed inv - 3	120000
ICO remote fixed inv - 4	385716
ICO standalone per line inv - 1	129
ICO standalone per line inv - 2	129
ICO standalone per line inv - 3	129
ICO standalone per line inv - 4	124
ICO host per line inv - 1	129
ICO host per line inv - 2	129
ICO host per line inv - 3	129
ICO host per line inv - 4	124
ICO remote per line inv - 1	146
ICO remote per line inv - 2	141
ICO remote per line inv - 3	146
ICO remote per line inv - 4	120

Expense Input	
Cost of Debt	0.070
Debt Fraction	0.400
Cost of Equity	0.125
Average Trunk Utilization	0.300
Tax Rate	0.404
Corporate Overhead Factor	0.104
Other Taxes Factor	0.033
Billing/Bill Inquiry per line per month	1.220
Directory Listing per line per month	-
Forward-looking Network Operations Factor	0.700
Alternative CO Switching Factor	0.052
Alternative Circuit Equipment Factor	0.018
EO Traffic Sensitive Fraction	0.700
Monthly LNP cost, per line	0.250
Carrier to Carrier Customer Service, per line per year	1.69
NID Expense per line per year	1.00
DS-0/DS-1 Terminal Factor	12.4
DS-1/DS-3 Terminal Factor	9.9
Average Lines per Business Location	4
Distribution Aerial Shring Fraction - 0	0.48
Distribution Aerial Shring Fraction - 5	0.48
Distribution Aerial Shring Fraction - 100	0.48
Distribution Aerial Shring Fraction - 200	0.48
Distribution Aerial Shring Fraction - 650	0.48
Distribution Aerial Shring Fraction - 850	0.48
Distribution Aerial Shring Fraction - 2550	0.48
Distribution Aerial Shring Fraction - 5000	0.48
Distribution Aerial Shring Fraction - 10000	0.48
Distribution Buried Shring Fraction - 0	0.85
Distribution Buried Shring Fraction - 5	0.85
Distribution Buried Shring Fraction - 100	0.85
Distribution Buried Shring Fraction - 200	0.85
Distribution Buried Shring Fraction - 650	0.85
Distribution Buried Shring Fraction - 850	0.85
Distribution Buried Shring Fraction - 2550	0.85
Distribution Buried Shring Fraction - 5000	0.85
Distribution Buried Shring Fraction - 10000	0.85

	[illegible]
Distribution Underground Shring Fraction - 0	0.85
Distribution Underground Shring Fraction - 5	0.85
Distribution Underground Shring Fraction - 100	0.85
Distribution Underground Shring Fraction - 200	0.85
Distribution Underground Shring Fraction - 650	0.85
Distribution Underground Shring Fraction - 850	0.85
Distribution Underground Shring Fraction - 2550	0.85
Distribution Underground Shring Fraction - 5000	0.85
Distribution Underground Shring Fraction - 10000	0.85
Feeder Aerial Shring Fraction - 0	0.48
Feeder Aerial Shring Fraction - 5	0.48
Feeder Aerial Shring Fraction - 100	0.48
Feeder Aerial Shring Fraction - 200	0.48
Feeder Aerial Shring Fraction - 650	0.48
Feeder Aerial Shring Fraction - 850	0.48
Feeder Aerial Shring Fraction - 2550	0.48
Feeder Aerial Shring Fraction - 5000	0.48
Feeder Aerial Shring Fraction - 10000	0.48
Feeder Underground Shring Fraction - 0	0.85
Feeder Underground Shring Fraction - 5	0.85
Feeder Underground Shring Fraction - 100	0.85
Feeder Underground Shring Fraction - 200	0.85
Feeder Underground Shring Fraction - 650	0.85
Feeder Underground Shring Fraction - 850	0.85
Feeder Underground Shring Fraction - 2550	0.85
Feeder Underground Shring Fraction - 5000	0.85
Feeder Underground Shring Fraction - 10000	0.85
Feeder Buried Shring Fraction - 0	0.85
Feeder Buried Shring Fraction - 5	0.85
Feeder Buried Shring Fraction - 100	0.85
Feeder Buried Shring Fraction - 200	0.85
Feeder Buried Shring Fraction - 650	0.85
Feeder Buried Shring Fraction - 850	0.85
Feeder Buried Shring Fraction - 2550	0.85
Feeder Buried Shring Fraction - 5000	0.85
Feeder Buried Shring Fraction - 10000	0.85

	[illegible]
Motor Vehicles - Economic Life	8.10
Garage Work Equipment - Economic Life	12.00
Other Work Equipment - Economic Life	16.20
Buildings - Economic Life	45.00
Furniture - Economic Life	14.10
Office Support Equipment - Economic Life	11.50
Company Comm. Equipment - Economic Life	7.00
General Purpose Computer - Economic Life	6.00
Digital Electronic Switching - Economic Life	16.00
Operator Systems - Economic Life	10.00
Digital Circuit Equipment - Economic Life	9.30
Public Telephone Terminal Equipment - Economic Life	7.00
Poles - Economic Life	34.00
Aerial Cable - metallic - Economic Life	20.00
Aerial Cable - non metallic - Economic Life	25.00
Underground Cable - metallic - Economic Life	25.00
Underground Cable - non metallic - Economic Life	25.00
Buried - metallic - Economic Life	20.00
Buried - non metallic - Economic Life	25.00
Intrabuilding Cable - metallic - Economic Life	21.00
Intrabuilding Cable - non metallic - Economic Life	25.00
Conduit Systems - Economic Life	59.00
Motor Vehicles - Net Salvage %	0.1200
Garage Work Equipment - Net Salvage %	0.0000
Other Work Equipment - Net Salvage %	0.0000
Buildings - Net Salvage %	0.0300
Furniture - Net Salvage %	0.0900
Office Support Equipment - Net Salvage %	0.1000
Company Comm. Equipment - Net Salvage %	0.1000
General Purpose Computer - Net Salvage %	0.0000
Digital Electronic Switching - Net Salvage %	0.0000
Operator Systems - Net Salvage %	0.0000
Digital Circuit Equipment - Net Salvage %	0.0000
Public Telephone Terminal Equipment - Net Salvage %	0.1000
Poles - Net Salvage %	-0.6100
Aerial Cable - metallic - Net Salvage %	-0.1400
Aerial Cable - non metallic - Net Salvage %	-0.1500
Underground Cable - metallic - Net Salvage %	-0.1700
Underground Cable - non metallic - Net Salvage %	-0.1500
Buried - metallic - Net Salvage %	-0.0900
Buried - non metallic - Net Salvage %	-0.0600
Intrabuilding Cable - metallic - Net Salvage %	-0.1300
Intrabuilding Cable - non metallic - Net Salvage %	-0.1300
Conduit Systems - Net Salvage %	-0.0800

	[illegible]
Furniture - Capital Costs - % assigned per line	0.0000
Furniture - Expenses - % assigned per line	0.0000
Office Equipment - Capital Costs - % assigned per line	0.0000
Office Equipment - Expenses - % assigned per line	0.0000
General Purpose Computer - Capital Costs - % assigned per line	0.0000
General Purpose Computer - Expenses - % assigned per line	0.0000
Motor Vehicles - Capital Costs - % assigned per line	0.0000
Motor Vehicles - Expenses - % assigned per line	0.0000
Buildings - Capital Costs - % assigned per line	0.0000
Buildings - Expenses - % assigned per line	0.0000
Garage Work Eqpt. - Capital Costs - % assigned per line	0.0000
Garage Work Eqpt. - Expenses - % assigned per line	0.0000
Other Work Eqpt. - Capital Costs - % assigned per line	0.0000
Other Work Eqpt. - Expenses - % assigned per line	0.0000
Network Operations - % assigned per line	0.0000
Other Taxes - % assigned per line	0.0000
Variable Overhead - % assigned per line	0.0000

Underground Excavation/Restoration	[illegible]
Trench Per Ft - 0	1.29
Trench Per Ft - 5	1.29
Trench Per Ft - 100	1.29
Trench Per Ft - 200	1.29
Trench Per Ft - 650	1.35
Trench Per Ft - 850	1.46
Trench Per Ft - 2550	1.46
Trench Per Ft - 5000	4.07
Trench Per Ft -10000	4.07
Backhoe Trench Fraction - 0	0.45
Backhoe Trench Fraction - 5	0.45
Backhoe Trench Fraction - 100	0.45
Backhoe Trench Fraction - 200	0.45
Backhoe Trench Fraction - 650	0.45
Backhoe Trench Fraction - 850	0.45
Backhoe Trench Fraction - 2550	0.55
Backhoe Trench Fraction - 5000	0.67
Backhoe Trench Fraction -10000	0.72
Backhoe Trench Per Ft - 0	2.04
Backhoe Trench Per Ft - 5	2.04
Backhoe Trench Per Ft - 100	2.04
Backhoe Trench Per Ft - 200	2.04
Backhoe Trench Per Ft - 650	2.04
Backhoe Trench Per Ft - 850	2.04
Backhoe Trench Per Ft - 2550	2.04
Backhoe Trench Per Ft - 5000	13.58
Backhoe Trench Per Ft -10000	20.37
Hand Trench Fraction - 0	0.01
Hand Trench Fraction - 5	0.01
Hand Trench Fraction - 100	0.01
Hand Trench Fraction - 200	0.03
Hand Trench Fraction - 650	0.03
Hand Trench Fraction - 850	0.05
Hand Trench Fraction - 2550	0.10
Hand Trench Fraction - 5000	0.10
Hand Trench Fraction -10000	0.12

	[illegible]
Hand Trench Per Ft - 0	3.40
Hand Trench Per Ft - 5	3.40
Hand Trench Per Ft - 100	3.40
Hand Trench Per Ft - 200	3.40
Hand Trench Per Ft - 650	3.40
Hand Trench Per Ft - 850	3.40
Hand Trench Per Ft - 2550	3.40
Hand Trench Per Ft - 5000	6.79
Hand Trench Per Ft -10000	12.22
Cut/Restore Asphalt Fraction - 0	0.55
Cut/Restore Asphalt Fraction - 5	0.55
Cut/Restore Asphalt Fraction - 100	0.55
Cut/Restore Asphalt Fraction - 200	0.65
Cut/Restore Asphalt Fraction - 650	0.70
Cut/Restore Asphalt Fraction - 850	0.75
Cut/Restore Asphalt Fraction - 2550	0.75
Cut/Restore Asphalt Fraction - 5000	0.80
Cut/Restore Asphalt Fraction -10000	0.82
Cut/Restore Asphalt Per Ft - 0	4.07
Cut/Restore Asphalt Per Ft - 5	4.07
Cut/Restore Asphalt Per Ft - 100	4.07
Cut/Restore Asphalt Per Ft - 200	4.07
Cut/Restore Asphalt Per Ft - 650	4.07
Cut/Restore Asphalt Per Ft - 850	4.07
Cut/Restore Asphalt Per Ft - 2550	4.07
Cut/Restore Asphalt Per Ft - 5000	12.22
Cut/Restore Asphalt Per Ft -10000	20.37
Cut/Restore Concrete Fraction - 0	0.10
Cut/Restore Concrete Fraction - 5	0.10
Cut/Restore Concrete Fraction - 100	0.10
Cut/Restore Concrete Fraction - 200	0.10
Cut/Restore Concrete Fraction - 650	0.10
Cut/Restore Concrete Fraction - 850	0.10
Cut/Restore Concrete Fraction - 2550	0.15
Cut/Restore Concrete Fraction - 5000	0.15
Cut/Restore Concrete Fraction -10000	0.16
Cut/Restore Concrete Per Ft - 0	6.11
Cut/Restore Concrete Per Ft - 5	6.11
Cut/Restore Concrete Per Ft - 100	6.11
Cut/Restore Concrete Per Ft - 200	6.11
Cut/Restore Concrete Per Ft - 650	6.11
Cut/Restore Concrete Per Ft - 850	6.11
Cut/Restore Concrete Per Ft - 2550	6.11
Cut/Restore Concrete Per Ft - 5000	14.26
Cut/Restore Concrete Per Ft -10000	24.44