

0	NOTE	PROCEDURE	MOD	PAR AMOUNT	NON-PAR AMOUNT	LIMITING CHARGE	NOTE	PROCEDURE	MOD	PAR AMOUNT	NON-PAR AMOUNT	LIMITING CHARGE
		G0011		26.04	24.74	28.45	#	G0146		32.66	31.03	35.68
	#	G0011		23.60	22.42	25.78		G0166		91.90	87.31	100.41
		G0012		13.40	12.73	14.64		G0168		91.14	86.58	99.57
		G0013		21.62	20.54	23.62	#	G0168		14.22	13.51	15.54
	#	G0013		8.24	7.83	9.00		G0179		39.55	37.57	43.21
		G0017		202.47	192.35	221.20		G0180		50.26	47.75	54.91
	#	G0017		177.24	168.38	193.64		G0181		99.92	94.92	109.16
		G0018		99.73	94.74	108.95		G0182		98.53	93.60	107.64
	#	G0018		88.48	84.06	96.67		G0237		10.81	10.27	11.81
		G0019		75.24	71.48	82.20		G0238		9.60	9.12	10.49
	#	G0019		46.66	44.33	50.98		G0239		12.33	11.71	13.47
		G0022		46.95	44.60	51.29		G0245		59.89	56.90	65.44
	#	G0022		32.66	31.03	35.68	#	G0245		37.08	35.23	40.51
		G0023		75.24	71.48	82.20		G0246		36.03	34.23	39.36
	#	G0023		46.66	44.33	50.98	#	G0246		18.70	17.77	20.44
		G0024		46.95	44.60	51.29		G0247		76.52	72.69	83.59
	#	G0024		32.66	31.03	35.68	#	G0247		20.27	19.26	22.15
		G0076		46.63	44.30	50.95		G0248		91.59	87.01	100.06
		G0077		69.82	66.33	76.28		G0249		57.33	54.46	62.63
		G0078		114.18	108.47	124.74		G0250		8.24	7.83	9.00
		G0079		150.02	142.52	163.90		G0268		49.37	46.90	53.94
		G0080		196.61	186.78	214.80	#	G0268		31.73	30.14	34.66
		G0081		45.71	43.42	49.93		G0270		29.78	28.29	32.53
		G0082		74.28	70.57	81.16	#	G0270		25.53	24.25	27.89
		G0083		116.81	110.97	127.62		G0271		15.91	15.11	17.38
		G0084		164.50	156.28	179.72	#	G0271		14.39	13.67	15.72
		G0085		196.61	186.78	214.80		G0276		351.98	334.38	384.54
		G0086		70.38	66.86	76.89		G0277		160.62	152.59	175.48
		G0087		98.64	93.71	107.77		G0278		12.95	12.30	14.15
		G0101		37.02	35.17	40.45		G0279		41.21	39.15	45.02
	#	G0101		26.07	24.77	28.49		G0279	TC	14.29	13.58	15.62
		G0102		21.62	20.54	23.62		G0279	26	26.92	25.57	29.41
	#	G0102		8.24	7.83	9.00		G0281		10.98	10.43	11.99
		G0104		171.89	163.30	187.80		G0283		11.89	11.30	13.00
	#	G0104		54.52	51.79	59.56		G0288		43.76	41.57	47.81
		G0105		318.40	302.48	347.85		G0289		83.56	79.38	91.29
	#	G0105		177.01	168.16	193.38		G0296		26.24	24.93	28.67
		G0105	53	158.96	151.01	173.66	#	G0296		23.80	22.61	26.00
	#	G0105	53	88.42	84.00	96.60		G0316		30.14	28.63	32.92
		G0108		51.39	48.82	56.14	#	G0316		28.92	27.47	31.59
		G0109		14.70	13.97	16.07		G0317		29.84	28.35	32.60
		G0117		58.23	55.32	63.62	#	G0317		28.62	27.19	31.27
		G0118		38.03	36.13	41.55		G0318		29.53	28.05	32.26
		G0121		318.87	302.93	348.37	#	G0318		28.32	26.90	30.94
	#	G0121		177.49	168.62	193.91		G0323		52.03	49.43	56.84
		G0121	53	159.44	151.47	174.19	#	G0323		40.17	38.16	43.88
	#	G0121	53	88.89	84.45	97.12		G0329		9.96	9.46	10.88
		G0124		23.22	22.06	25.37		G0341		1,448.28	1,375.87	1,582.25
		G0127		22.22	21.11	24.28	#	G0341		301.68	286.60	329.59
	#	G0127		7.02	6.67	7.67		G0342		757.00	719.15	827.02
		G0128		8.99	8.54	9.82		G0343		1,238.27	1,176.36	1,352.81
		G0130		35.21	33.45	38.47		G0372		8.24	7.83	9.00
		G0130	TC	24.80	23.56	27.09		G0396		33.08	31.43	36.14
		G0130	26	10.41	9.89	11.37	#	G0396		30.35	28.83	33.15
		G0136		17.67	16.79	19.31		G0397		61.40	58.33	67.08
	#	G0136		8.55	8.12	9.34	#	G0397		58.66	55.73	64.09
		G0138		162.64	154.51	177.69		G0402		156.28	148.47	170.74
		G0140		75.24	71.48	82.20	#	G0402		123.44	117.27	134.86
	#	G0140		46.66	44.33	50.98		G0403		13.57	12.89	14.82
		G0141		23.22	22.06	25.37		G0404		5.95	5.65	6.50
		G0146		46.95	44.60	51.29		G0405		7.63	7.25	8.34

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0	NOTE	PROCEDURE	MOD	PAR AMOUNT	NON-PAR AMOUNT	LIMITING CHARGE	NOTE	PROCEDURE	MOD	PAR AMOUNT	NON-PAR AMOUNT	LIMITING CHARGE
		G0406		39.17	37.21	42.79		G0518		288.47	274.05	315.16
		G0407		69.20	65.74	75.60	#	G0518		170.19	161.68	185.93
		G0408		99.64	94.66	108.86		G0537		17.67	16.79	19.31
		G0409		22.06	20.96	24.10	#	G0537		8.55	8.12	9.34
		G0412		717.77	681.88	784.16		G0538		14.63	13.90	15.99
		G0413		1,053.20	1,000.54	1,150.62	#	G0538		8.55	8.12	9.34
		G0414		994.35	944.63	1,086.32		G0539		50.40	47.88	55.06
		G0415		1,362.06	1,293.96	1,488.05	#	G0539		43.41	41.24	47.43
		G0416		338.16	321.25	369.44		G0540		24.70	23.47	26.99
		G0416	TC	177.03	168.18	193.41	#	G0540		23.18	22.02	25.32
		G0416	26	161.12	153.06	176.02		G0541		50.40	47.88	55.06
		G0420		102.72	97.58	112.22	#	G0541		43.41	41.24	47.43
		G0421		24.70	23.47	26.99		G0542		24.70	23.47	26.99
		G0422		122.49	116.37	133.83	#	G0542		23.18	22.02	25.32
		G0423		122.49	116.37	133.83		G0543		21.06	20.01	23.01
		G0425		88.31	83.89	96.47	#	G0543		10.12	9.61	11.05
		G0426		124.48	118.26	136.00		G0544		60.04	57.04	65.60
		G0427		176.54	167.71	192.87	#	G0544		46.96	44.61	51.30
		G0429		94.55	89.82	103.29		G0545		42.30	40.19	46.22
#		G0429		65.36	62.09	71.40		G0546		16.95	16.10	18.52
		G0438		155.98	148.18	170.41		G0547		34.21	32.50	37.38
		G0439		122.90	116.76	134.27		G0548		51.95	49.35	56.75
		G0442		16.45	15.63	17.97		G0549		69.51	66.03	75.93
#		G0442		8.55	8.12	9.34		G0550		31.74	30.15	34.67
		G0443		31.04	29.49	33.91		G0551		33.26	31.60	36.34
#		G0443		28.61	27.18	31.26		G0553		49.91	47.41	54.52
		G0444		16.45	15.63	17.97	#	G0553		28.93	27.48	31.60
#		G0444		8.55	8.12	9.34		G0554		38.65	36.72	42.23
		G0445		30.74	29.20	33.58	#	G0554		28.01	26.61	30.60
#		G0445		28.31	26.89	30.92		G0556		14.87	14.13	16.25
		G0446		31.04	29.49	33.91	#	G0556		11.83	11.24	12.93
#		G0446		28.61	27.18	31.26		G0557		47.32	44.95	51.69
		G0447		31.04	29.49	33.91	#	G0557		35.46	33.69	38.74
#		G0447		28.61	27.18	31.26		G0558		104.26	99.05	113.91
		G0451		10.81	10.27	11.81	#	G0558		78.71	74.77	85.99
		G0452		45.61	43.33	49.83		G0559		8.87	8.43	9.69
		G0452	TC	3.21	3.05	3.51		G0560		40.45	38.43	44.19
		G0452	26	42.39	40.27	46.31	#	G0560		40.15	38.14	43.86
		G0453		29.83	28.34	32.59		G2001		46.63	44.30	50.95
		G0454		8.24	7.83	9.00		G2002		69.82	66.33	76.28
		G0455		123.78	117.59	135.23		G2003		114.18	108.47	124.74
#		G0455		67.84	64.45	74.12		G2004		150.02	142.52	163.90
		G0459		41.27	39.21	45.09		G2005		196.61	186.78	214.80
		G0465		840.70	798.67	918.47		G2006		45.71	43.42	49.93
#		G0465		86.03	81.73	93.99		G2007		74.28	70.57	81.16
		G0473		11.64	11.06	12.72		G2008		116.81	110.97	127.62
#		G0473		10.72	10.18	11.71		G2009		164.50	156.28	179.72
		G0500		52.29	49.68	57.13		G2010		11.59	11.01	12.66
#		G0500		5.77	5.48	6.30	#	G2010		8.55	8.12	9.34
		G0506		58.83	55.89	64.27		G2011		16.02	15.22	17.50
#		G0506		40.89	38.85	44.68		G2013		196.61	186.78	214.80
		G0508		197.02	187.17	215.25		G2014		70.38	66.86	76.89
		G0509		180.22	171.21	196.89		G2015		98.64	93.71	107.77
		G0513		59.45	56.48	64.95		G2082		778.11	739.20	850.08
#		G0513		55.50	52.73	60.64	#	G2082		33.47	31.80	36.57
		G0514		59.45	56.48	64.95		G2083		1,102.84	1,047.70	1,204.86
#		G0514		55.50	52.73	60.64	#	G2083		33.47	31.80	36.57
		G0516		160.95	152.90	175.84		G2086		445.10	422.85	486.28
#		G0516		91.32	86.75	99.76	#	G2086		389.15	369.69	425.14
		G0517		181.45	172.38	198.24		G2087		403.34	383.17	440.65
#		G0517		103.92	98.72	113.53	#	G2087		366.25	347.94	400.13

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0	NOTE	PROCEDURE	MOD	PAR AMOUNT	NON-PAR AMOUNT	LIMITING CHARGE	NOTE	PROCEDURE	MOD	PAR AMOUNT	NON-PAR AMOUNT	LIMITING CHARGE
		G2088		53.44	50.77	58.39		G9980		101.05	96.00	110.40
#		G2088		35.20	33.44	38.46	#	G9980		73.08	69.43	79.84
		G2211		15.25	14.49	16.66		G9981		154.75	147.01	169.06
		G2212		30.44	28.92	33.26	#	G9981		122.52	116.39	133.85
#		G2212		29.23	27.77	31.94		G9982		201.54	191.46	220.18
		G2213		59.72	56.73	65.24	#	G9982		163.84	155.65	179.00
#		G2213		55.77	52.98	60.93		G9983		46.30	43.99	50.59
		G2214		52.49	49.87	57.35	#	G9983		26.54	25.21	28.99
#		G2214		36.07	34.27	39.41		G9984		76.20	72.39	83.25
		G2250		11.59	11.01	12.66	#	G9984		52.48	49.86	57.34
#		G2250		8.55	8.12	9.34		G9985		108.86	103.42	118.93
		G2251		13.65	12.97	14.92	#	G9985		79.37	75.40	86.71
#		G2251		12.13	11.52	13.25		G9986		149.68	142.20	163.53
		G2252		25.00	23.75	27.31	#	G9986		115.02	109.27	125.66
#		G2252		23.78	22.59	25.98		G9987		44.16	41.95	48.24
		G3002		78.98	75.03	86.28		P3001		23.22	22.06	25.37
#		G3002		71.38	67.81	77.98		Q0035		20.74	19.70	22.66
		G3003		28.82	27.38	31.49		Q0035	TC	12.64	12.01	13.81
#		G3003		24.56	23.33	26.83		Q0035	26	8.10	7.70	8.86
		G6001		162.51	154.38	177.54		Q0091		41.43	39.36	45.26
		G6001	TC	132.74	126.10	145.02	#	Q0091		17.11	16.25	18.69
		G6001	26	29.77	28.28	32.52		Q0092		24.50	23.28	26.77
		G6002		69.90	66.41	76.37		0446T		2,790.33	2,650.81	3,048.43
		G6002	TC	50.34	47.82	54.99	#	0446T		53.82	51.13	58.80
		G6002	26	19.56	18.58	21.37		0447T		92.15	87.54	100.67
		G6003		138.21	131.30	151.00	#	0447T		62.05	58.95	67.79
		G6004		112.06	106.46	122.43		0448T		2,645.79	2,513.50	2,890.53
		G6005		112.06	106.46	122.43	#	0448T		89.28	84.82	97.54
		G6006		111.46	105.89	121.77		0509T		69.43	65.96	75.85
		G6007		198.72	188.78	217.10		0509T	TC	50.04	47.54	54.67
		G6008		154.50	146.78	168.80		0509T	26	19.40	18.43	21.19
		G6009		155.71	147.92	170.11		10004		51.62	49.04	56.40
		G6010		153.28	145.62	167.46	#	10004		42.49	40.37	46.43
		G6011		203.45	193.28	222.27		10005		125.42	119.15	137.02
		G6012		203.76	193.57	222.61	#	10005		70.08	66.58	76.57
		G6013		204.67	194.44	223.61		10006		57.37	54.50	62.68
		G6014		203.45	193.28	222.27	#	10006		47.64	45.26	52.05
		G6015		317.98	302.08	347.39		10007		282.01	267.91	308.10
		G6016		316.09	300.29	345.33	#	10007		86.50	82.18	94.51
		G9037		38.92	36.97	42.52		10008		133.06	126.41	145.37
		G9038		48.82	46.38	53.34	#	10008		50.96	48.41	55.67
		G9157		89.49	85.02	97.77		10009		387.16	367.80	422.97
		G9187		44.16	41.95	48.24	#	10009		103.47	98.30	113.05
		G9481		17.42	16.55	19.03		10010		219.18	208.22	239.45
		G9482		32.47	30.85	35.48	#	10010		70.50	66.98	77.03
		G9483		52.10	49.50	56.93		10021		95.35	90.58	104.17
		G9484		87.55	83.17	95.65	#	10021		53.69	51.01	58.66
		G9485		115.49	109.72	126.18		10030		571.85	543.26	624.75
		G9486		17.42	16.55	19.03	#	10030		128.84	122.40	140.76
		G9487		35.15	33.39	38.40		10035		323.89	307.70	353.86
		G9488		54.13	51.42	59.13	#	10035		79.73	75.74	87.10
		G9489		76.10	72.30	83.15		10036		262.17	249.06	286.42
		G9490		44.16	41.95	48.24	#	10036		40.81	38.77	44.59
		G9685		177.01	168.16	193.38		10040		108.37	102.95	118.39
		G9868		25.08	23.83	27.40	#	10040		49.99	47.49	54.61
		G9869		33.54	31.86	36.64		10060		120.12	114.11	131.23
		G9870		42.00	39.90	45.89	#	10060		101.87	96.78	111.30
		G9978		46.30	43.99	50.59		10061		203.22	193.06	222.02
#		G9978		26.54	25.21	28.99	#	10061		176.47	167.65	192.80
		G9979		67.74	64.35	74.00		10080		228.64	217.21	249.79
#		G9979		44.63	42.40	48.76	#	10080		101.55	96.47	110.94

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	#	10081		319.79	303.80	349.37	#	11300		32.30	30.69	35.29
		10081		168.37	159.95	183.94		11301		111.71	106.12	122.04
		10120		142.05	134.95	155.19	#	11301		49.37	46.90	53.94
	#	10120		101.00	95.95	110.34		11302		126.78	120.44	138.51
		10121		250.94	238.39	274.15	#	11302		57.46	54.59	62.78
	#	10121		177.97	169.07	194.43		11303		141.16	134.10	154.22
		10140		159.83	151.84	174.62	#	11303		68.80	65.36	75.16
	#	10140		114.52	108.79	125.11		11305		96.03	91.23	104.91
		10160		122.79	116.65	134.15	#	11305		35.52	33.74	38.80
	#	10160		92.99	88.34	101.59		11306		112.03	106.43	122.39
		10180		251.53	238.95	274.79	#	11306		46.35	44.03	50.63
	#	10180		176.43	167.61	192.75		11307		127.23	120.87	139.00
		11000		54.76	52.02	59.82	#	11307		59.12	56.16	64.58
	#	11000		25.57	24.29	27.93		11308		134.33	127.61	146.75
		11001		25.42	24.15	27.77	#	11308		66.22	62.91	72.35
	#	11001		14.17	13.46	15.48		11310		105.80	100.51	115.59
		11004		559.41	531.44	611.16	#	11310		43.16	41.00	47.15
		11005		770.91	732.36	842.21		11311		127.00	120.65	138.75
		11006		695.50	660.73	759.84	#	11311		60.41	57.39	66.00
		11008		272.25	258.64	297.44		11312		144.55	137.32	157.92
		11010		420.33	399.31	459.21	#	11312		71.58	68.00	78.20
	#	11010		269.82	256.33	294.78		11313		168.53	160.10	184.12
		11011		476.04	452.24	520.08	#	11313		91.60	87.02	100.07
	#	11011		293.91	279.21	321.09		11400		119.82	113.83	130.90
		11012		617.73	586.84	674.87	#	11400		81.20	77.14	88.71
	#	11012		407.93	387.53	445.66		11401		145.92	138.62	159.41
		11042		120.83	114.79	132.01	#	11401		101.53	96.45	110.92
	#	11042		58.50	55.58	63.92		11402		161.32	153.25	176.24
		11043		221.62	210.54	242.12	#	11402		111.15	105.59	121.43
	#	11043		150.17	142.66	164.06		11403		188.02	178.62	205.41
		11044		297.83	282.94	325.38	#	11403		145.45	138.18	158.91
	#	11044		219.39	208.42	239.68		11404		213.96	203.26	233.75
		11045		37.85	35.96	41.35	#	11404		161.06	153.01	175.96
	#	11045		24.16	22.95	26.39		11406		307.32	291.95	335.74
		11046		70.32	66.80	76.82	#	11406		243.77	231.58	266.32
	#	11046		53.29	50.63	58.22		11420		118.55	112.62	129.51
		11047		118.03	112.13	128.95	#	11420		79.33	75.36	86.66
	#	11047		95.53	90.75	104.36		11421		149.45	141.98	163.28
		11055		64.69	61.46	70.68	#	11421		104.75	99.51	114.44
	#	11055		14.83	14.09	16.20		11422		169.04	160.59	184.68
		11056		75.34	71.57	82.31	#	11422		131.34	124.77	143.49
	#	11056		21.22	20.16	23.18		11423		195.52	185.74	213.60
		11057		82.17	78.06	89.77	#	11423		152.96	145.31	167.11
	#	11057		26.83	25.49	29.31		11424		227.90	216.51	248.99
		11102		91.64	87.06	100.12	#	11424		177.12	168.26	193.50
	#	11102		35.70	33.92	39.01		11426		317.28	301.42	346.63
		11103		46.04	43.74	50.30	#	11426		263.16	250.00	287.50
	#	11103		20.80	19.76	22.72		11440		132.86	126.22	145.15
		11104		114.68	108.95	125.29	#	11440		102.15	97.04	111.60
	#	11104		45.05	42.80	49.22		11441		162.61	154.48	177.65
		11105		55.57	52.79	60.71	#	11441		127.34	120.97	139.12
	#	11105		24.55	23.32	26.82		11442		182.24	173.13	199.10
		11106		142.73	135.59	155.93	#	11442		141.49	134.42	154.58
	#	11106		54.55	51.82	59.59		11443		217.01	206.16	237.08
		11107		65.38	62.11	71.43	#	11443		173.53	164.85	189.58
	#	11107		29.20	27.74	31.90		11444		271.75	258.16	296.88
		11200		86.96	82.61	95.00	#	11444		220.67	209.64	241.09
	#	11200		72.98	69.33	79.73		11446		370.19	351.68	404.43
		11201		17.51	16.63	19.12	#	11446		309.68	294.20	338.33
	#	11201		15.38	14.61	16.80		11450		406.48	386.16	444.08
		11300		91.28	86.72	99.73	#	11450		259.32	246.35	283.30

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0	NOTE	PROCEDURE	MOD	PAR AMOUNT	NON-PAR AMOUNT	LIMITING CHARGE	NOTE	PROCEDURE	MOD	PAR AMOUNT	NON-PAR AMOUNT	LIMITING CHARGE
		11451		500.46	475.44	546.76	#	11755		57.91	55.01	63.26
	#	11451		328.66	312.23	359.06		11760		172.74	164.10	188.72
		11462		398.09	378.19	434.92	#	11760		104.94	99.69	114.64
	#	11462		247.88	235.49	270.81		11762		272.48	258.86	297.69
		11463		498.96	474.01	545.11	#	11762		181.56	172.48	198.35
	#	11463		325.65	309.37	355.78		11765		153.05	145.40	167.21
		11470		430.76	409.22	470.60	#	11765		88.59	84.16	96.78
	#	11470		282.99	268.84	309.17		11770		329.85	313.36	360.36
		11471		515.27	489.51	562.94	#	11770		183.00	173.85	199.93
	#	11471		345.31	328.04	377.25		11771		603.81	573.62	659.66
		11600		184.81	175.57	201.91	#	11771		446.31	423.99	487.59
	#	11600		117.31	111.44	128.16		11772		740.37	703.35	808.85
		11601		214.48	203.76	234.32	#	11772		571.01	542.46	623.83
	#	11601		142.42	135.30	155.60		11900		53.64	50.96	58.60
		11602		229.87	218.38	251.14	#	11900		28.10	26.70	30.71
	#	11602		154.47	146.75	168.76		11901		65.80	62.51	71.89
		11603		263.24	250.08	287.59	#	11901		42.99	40.84	46.97
	#	11603		185.40	176.13	202.55		11920		189.19	179.73	206.69
		11604		294.60	279.87	321.85	#	11920		111.05	105.50	121.33
	#	11604		205.20	194.94	224.18		11921		208.45	198.03	227.73
		11606		429.07	407.62	468.76	#	11921		127.58	121.20	139.38
	#	11606		308.05	292.65	336.55		11922		57.77	54.88	63.11
		11620		185.59	176.31	202.76	#	11922		27.67	26.29	30.23
	#	11620		118.40	112.48	129.35		11950		79.23	75.27	86.56
		11621		216.05	205.25	236.04	#	11950		51.25	48.69	55.99
	#	11621		143.99	136.79	157.31		11951		105.03	99.78	114.75
		11622		237.81	225.92	259.81	#	11951		70.98	67.43	77.54
	#	11622		162.10	154.00	177.10		11952		140.31	133.29	153.28
		11623		280.04	266.04	305.95	#	11952		99.57	94.59	108.78
	#	11623		201.29	191.23	219.91		11954		155.61	147.83	170.00
		11624		319.80	303.81	349.38	#	11954		110.00	104.50	120.18
	#	11624		229.49	218.02	250.72		11960		985.28	936.02	1,076.42
		11626		388.70	369.27	424.66		11970		551.10	523.55	602.08
	#	11626		283.50	269.33	309.73		11971		541.22	514.16	591.28
		11640		190.32	180.80	207.92		11976		138.27	131.36	151.06
	#	11640		121.60	115.52	132.85	#	11976		90.53	86.00	98.90
		11641		222.99	211.84	243.62		11980		89.64	85.16	97.93
	#	11641		149.72	142.23	163.56	#	11980		53.76	51.07	58.73
		11642		252.85	240.21	276.24		11981		96.78	91.94	105.73
	#	11642		174.71	165.97	190.87	#	11981		62.12	59.01	67.86
		11643		299.94	284.94	327.68		11982		105.82	100.53	115.61
	#	11643		219.97	208.97	240.32	#	11982		71.46	67.89	78.07
		11644		370.25	351.74	404.50		11983		136.81	129.97	149.47
	#	11644		272.35	258.73	297.54	#	11983		101.85	96.76	111.27
		11646		484.31	460.09	529.10		12001		89.26	84.80	97.52
	#	11646		377.58	358.70	412.51	#	12001		44.26	42.05	48.36
		11719		13.40	12.73	14.64		12002		109.11	103.65	119.20
	#	11719		7.02	6.67	7.67	#	12002		58.33	55.41	63.72
		11720		30.91	29.36	33.76		12004		127.44	121.07	139.23
	#	11720		13.89	13.20	15.18	#	12004		72.71	69.07	79.43
		11721		42.24	40.13	46.15		12005		169.95	161.45	185.67
	#	11721		22.78	21.64	24.89	#	12005		94.24	89.53	102.96
		11730		106.34	101.02	116.17		12006		198.37	188.45	216.72
	#	11730		51.30	48.74	56.05	#	12006		116.88	111.04	127.70
		11732		30.67	29.14	33.51		12007		221.97	210.87	242.50
	#	11732		16.07	15.27	17.56	#	12007		144.43	137.21	157.79
		11740		53.46	50.79	58.41		12011		107.05	101.70	116.96
	#	11740		30.96	29.41	33.82	#	12011		55.36	52.59	60.48
		11750		149.65	142.17	163.50		12013		111.96	106.36	122.31
	#	11750		97.04	92.19	106.02	#	12013		57.84	54.95	63.19
		11755		113.55	107.87	124.05		12014		136.12	129.31	148.71

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0	NOTE	PROCEDURE	MOD	PAR AMOUNT	NON-PAR AMOUNT	LIMITING CHARGE	NOTE	PROCEDURE	MOD	PAR AMOUNT	NON-PAR AMOUNT	LIMITING CHARGE
	#	12014		74.09	70.39	80.95		13131		363.78	345.59	397.43
		12015		166.48	158.16	181.88	#	13131		233.03	221.38	254.59
	#	12015		94.12	89.41	102.82		13132		440.15	418.14	480.86
		12016		213.48	202.81	233.23	#	13132		289.34	274.87	316.10
	#	12016		127.74	121.35	139.55		13133		159.77	151.78	174.55
		12017		154.27	146.56	168.54	#	13133		120.24	114.23	131.36
		12018		174.93	166.18	191.11		13151		397.17	377.31	433.91
		12020		282.88	268.74	309.05	#	13151		267.33	253.96	292.05
	#	12020		183.76	174.57	200.76		13152		465.62	442.34	508.69
		12021		168.04	159.64	183.59	#	13152		320.89	304.85	350.58
	#	12021		136.11	129.30	148.70		13153		177.77	168.88	194.21
		12031		243.74	231.55	266.28	#	13153		133.37	126.70	145.71
	#	12031		144.92	137.67	158.32		13160		779.80	740.81	851.93
		12032		283.70	269.52	309.95		14000		612.41	581.79	669.06
	#	12032		182.14	173.03	198.98	#	14000		492.61	467.98	538.18
		12034		313.19	297.53	342.16		14001		783.43	744.26	855.90
	#	12034		197.65	187.77	215.94	#	14001		639.00	607.05	698.11
		12035		369.16	350.70	403.31		14020		671.97	638.37	734.13
	#	12035		235.98	224.18	257.81	#	14020		547.61	520.23	598.26
		12036		416.03	395.23	454.51		14021		832.45	790.83	909.45
	#	12036		278.29	264.38	304.04	#	14021		685.59	651.31	749.01
		12037		468.17	444.76	511.47		14040		726.93	690.58	794.17
	#	12037		323.13	306.97	353.02	#	14040		601.66	571.58	657.32
		12041		245.56	233.28	268.27		14041		883.92	839.72	965.68
	#	12041		140.36	133.34	153.34	#	14041		734.33	697.61	802.25
		12042		289.80	275.31	316.61		14060		734.38	697.66	802.31
	#	12042		187.94	178.54	205.32	#	14060		639.51	607.53	698.66
		12044		359.32	341.35	392.55		14061		952.32	904.70	1,040.41
	#	12044		208.51	198.08	227.79	#	14061		786.60	747.27	859.36
		12045		391.19	371.63	427.37		14301		1,039.73	987.74	1,135.90
	#	12045		265.01	251.76	289.52	#	14301		845.13	802.87	923.30
		12046		479.78	455.79	524.16		14302		210.26	199.75	229.71
	#	12046		315.90	300.11	345.13		14350		639.86	607.87	699.05
		12047		527.21	500.85	575.98		15002		325.86	309.57	356.01
	#	12047		350.86	333.32	383.32	#	15002		215.18	204.42	235.08
		12051		263.45	250.28	287.82		15003		66.28	62.97	72.42
	#	12051		162.20	154.09	177.20	#	15003		44.09	41.89	48.17
		12052		295.08	280.33	322.38		15004		372.30	353.69	406.74
	#	12052		191.70	182.12	209.44	#	15004		252.50	239.88	275.86
		12053		338.92	321.97	370.27		15005		113.72	108.03	124.23
	#	12053		206.95	196.60	226.09	#	15005		88.78	84.34	96.99
		12054		358.60	340.67	391.77		15040		246.13	233.82	268.89
	#	12054		213.57	202.89	233.32	#	15040		123.90	117.71	135.37
		12055		474.59	450.86	518.49		15050		558.90	530.96	610.60
	#	12055		294.59	279.86	321.84	#	15050		446.09	423.79	487.36
		12056		550.13	522.62	601.01		15100		837.43	795.56	914.89
	#	12056		375.60	356.82	410.34	#	15100		701.21	666.15	766.07
		12057		575.81	547.02	629.07		15101		176.10	167.30	192.40
	#	12057		410.70	390.17	448.70	#	15101		108.90	103.46	118.98
		13100		318.08	302.18	347.51		15110		806.74	766.40	881.36
	#	13100		193.11	183.45	210.97	#	15110		702.75	667.61	767.75
		13101		369.10	350.65	403.25		15111		113.36	107.69	123.84
	#	13101		235.62	223.84	257.42	#	15111		101.80	96.71	111.22
		13102		110.08	104.58	120.27		15115		785.01	745.76	857.62
	#	13102		69.64	66.16	76.08	#	15115		683.76	649.57	747.01
		13120		331.24	314.68	361.88		15116		152.37	144.75	166.46
	#	13120		220.56	209.53	240.96	#	15116		137.47	130.60	150.19
		13121		397.04	377.19	433.77		15120		812.22	771.61	887.35
	#	13121		247.75	235.36	270.66	#	15120		672.35	638.73	734.54
		13122		119.56	113.58	130.62		15121		196.03	186.23	214.16
	#	13122		79.42	75.45	86.77	#	15121		128.53	122.10	140.42

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0	NOTE	PROCEDURE	MOD	PAR AMOUNT	NON-PAR AMOUNT	LIMITING CHARGE	NOTE	PROCEDURE	MOD	PAR AMOUNT	NON-PAR AMOUNT	LIMITING CHARGE
		15130		690.09	655.59	753.93	#	15600		204.18	193.97	223.07
	#	15130		582.45	553.33	636.33		15610		348.79	331.35	381.05
		15131		95.88	91.09	104.75	#	15610		238.11	226.20	260.13
	#	15131		87.97	83.57	96.11		15620		424.22	403.01	463.46
		15135		834.61	792.88	911.81	#	15620		316.89	301.05	346.21
	#	15135		732.76	696.12	800.54		15630		438.45	416.53	479.01
		15136		94.66	89.93	103.42	#	15630		331.72	315.13	362.40
	#	15136		87.97	83.57	96.11		15650		518.26	492.35	566.20
		15150		695.98	661.18	760.36	#	15650		393.90	374.21	430.34
	#	15150		638.51	606.58	697.57		15730		1,316.39	1,250.57	1,438.16
		15151		119.12	113.16	130.13	#	15730		873.38	829.71	954.17
	#	15151		109.69	104.21	119.84		15731		1,079.37	1,025.40	1,179.21
		15152		151.68	144.10	165.72	#	15731		965.05	916.80	1,054.32
	#	15152		142.87	135.73	156.09		15733		1,001.84	951.75	1,094.51
		15155		772.21	733.60	843.64		15734		1,484.08	1,409.88	1,621.36
	#	15155		713.53	677.85	779.53		15736		1,190.56	1,131.03	1,300.68
		15156		160.63	152.60	175.49		15738		1,239.15	1,177.19	1,353.77
	#	15156		151.51	143.93	165.52		15740		977.01	928.16	1,067.38
		15157		178.31	169.39	194.80	#	15740		818.90	777.96	894.65
	#	15157		164.93	156.68	180.18		15750		916.18	870.37	1,000.93
		15200		805.69	765.41	880.22		15756		2,218.51	2,107.58	2,423.72
	#	15200		655.19	622.43	715.79		15757		2,201.27	2,091.21	2,404.89
		15201		131.68	125.10	143.87		15758		2,191.80	2,082.21	2,394.54
	#	15201		74.82	71.08	81.74		15760		809.16	768.70	884.01
		15220		733.21	696.55	801.03	#	15760		674.77	641.03	737.18
	#	15220		588.18	558.77	642.59		15769		471.02	447.47	514.59
		15221		120.54	114.51	131.69		15770		655.56	622.78	716.20
	#	15221		67.33	63.96	73.55		15771		591.65	562.07	646.38
		15240		887.29	842.93	969.37	#	15771		502.25	477.14	548.71
	#	15240		766.27	727.96	837.15		15772		187.18	177.82	204.49
		15241		164.19	155.98	179.38	#	15772		146.44	139.12	159.99
	#	15241		103.68	98.50	113.28		15773		576.35	547.53	629.66
		15260		953.61	905.93	1,041.82	#	15773		490.31	465.79	535.66
	#	15260		812.22	771.61	887.35		15774		182.67	173.54	199.57
		15261		193.50	183.83	211.40	#	15774		141.93	134.83	155.05
	#	15261		130.25	123.74	142.30		15775		359.56	341.58	392.82
		15271		144.55	137.32	157.92	#	15775		249.80	237.31	272.91
	#	15271		81.61	77.53	89.16		15776		487.17	462.81	532.23
		15272		23.19	22.03	25.33	#	15776		342.44	325.32	374.12
	#	15272		16.19	15.38	17.69		15777		210.39	199.87	229.85
		15273		291.32	276.75	318.26		15778		393.50	373.83	429.90
	#	15273		190.07	180.57	207.66		15780		797.79	757.90	871.59
		15274		75.84	72.05	82.86	#	15780		633.91	602.21	692.54
	#	15274		43.31	41.14	47.31		15781		496.07	471.27	541.96
		15275		149.52	142.04	163.35	#	15781		402.42	382.30	439.65
	#	15275		89.92	85.42	98.23		15782		457.79	434.90	500.14
		15276		31.29	29.73	34.19	#	15782		354.41	336.69	387.19
	#	15276		23.99	22.79	26.21		15783		426.75	405.41	466.22
		15277		325.99	309.69	356.14	#	15783		341.92	324.82	373.54
	#	15277		218.66	207.73	238.89		15786		213.20	202.54	232.92
		15278		90.26	85.75	98.61	#	15786		129.59	123.11	141.58
	#	15278		55.30	52.54	60.42		15787		28.19	26.78	30.80
		15570		875.06	831.31	956.01	#	15787		16.33	15.51	17.84
	#	15570		713.61	677.93	779.62		15788		357.98	340.08	391.09
		15572		852.01	809.41	930.82	#	15788		206.25	195.94	225.33
	#	15572		719.44	683.47	785.99		15789		504.02	478.82	550.64
		15574		826.13	784.82	902.54	#	15789		394.87	375.13	431.40
	#	15574		701.77	666.68	766.68		15792		309.86	294.37	338.53
		15576		747.49	710.12	816.64	#	15792		200.09	190.09	218.60
	#	15576		625.26	594.00	683.10		15793		448.26	425.85	489.73
		15600		315.16	299.40	344.31	#	15793		343.66	326.48	375.45

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0	NOTE	PROCEDURE	MOD	PAR AMOUNT	NON-PAR AMOUNT	LIMITING CHARGE	NOTE	PROCEDURE	MOD	PAR AMOUNT	NON-PAR AMOUNT	LIMITING CHARGE
		15820		541.34	514.27	591.41	#	17003		1.86	1.77	2.04
	#	15820		483.87	459.68	528.63		17004		156.04	148.24	170.48
		15821		581.79	552.70	635.61	#	17004		94.62	89.89	103.37
	#	15821		518.24	492.33	566.18		17106		328.40	311.98	358.78
		15822		432.63	411.00	472.65	#	17106		266.07	252.77	290.69
	#	15822		376.38	357.56	411.19		17107		426.13	404.82	465.54
		15823		581.86	552.77	635.69	#	17107		346.17	328.86	378.19
	#	15823		517.70	491.82	565.59		17108		609.38	578.91	665.75
		15830		1,155.30	1,097.54	1,262.17	#	17108		510.26	484.75	557.46
		15832		910.31	864.79	994.51		17110		105.06	99.81	114.78
		15833		858.47	815.55	937.88	#	17110		65.23	61.97	71.27
		15834		875.12	831.36	956.06		17111		123.93	117.73	135.39
		15835		912.93	867.28	997.37	#	17111		80.15	76.14	87.56
		15836		780.23	741.22	852.40		17250		78.89	74.95	86.19
		15837		838.76	796.82	916.34	#	17250		36.02	34.22	39.35
	#	15837		701.94	666.84	766.87		17260		93.82	89.13	102.50
		15838		635.38	603.61	694.15	#	17260		67.67	64.29	73.93
		15839		864.27	821.06	944.22		17261		138.97	132.02	151.82
	#	15839		724.71	688.47	791.74		17261		84.24	80.03	92.02
		15840		976.79	927.95	1,067.14		17262		166.93	158.58	182.37
		15841		1,739.96	1,652.96	1,900.90	#	17262		105.81	100.52	115.60
		15842		2,637.56	2,505.68	2,881.53		17263		181.15	172.09	197.90
		15845		1,038.85	986.91	1,134.95	#	17263		116.99	111.14	127.81
		15851		55.24	52.48	60.35		17264		194.87	185.13	212.90
	#	15851		63.15	59.99	68.99		17264		125.85	119.56	137.49
		15852		43.46	41.29	47.48		17266		221.78	210.69	242.29
		15853		10.51	9.98	11.48	#	17266		147.28	139.92	160.91
		15854		13.24	12.58	14.47		17270		141.45	134.38	154.54
		15860		105.30	100.04	115.05	#	17270		92.80	88.16	101.38
		15920		632.44	600.82	690.94		17271		156.50	148.68	170.98
		15922		779.16	740.20	851.23	#	17271		101.17	96.11	110.53
		15931		701.31	666.24	766.18		17272		176.87	168.03	193.23
		15933		860.54	817.51	940.14	#	17272		116.06	110.26	126.80
		15934		963.19	915.03	1,052.28		17273		196.80	186.96	215.00
		15935		1,129.48	1,073.01	1,233.96	#	17273		131.43	124.86	143.59
		15936		878.43	834.51	959.69		17274		231.34	219.77	252.74
		15937		961.37	913.30	1,050.30	#	17274		161.41	153.34	176.34
		15940		703.40	668.23	768.46		17276		268.85	255.41	293.72
		15941		924.81	878.57	1,010.36	#	17276		194.36	184.64	212.34
		15944		913.15	867.49	997.61		17280		132.28	125.67	144.52
		15945		996.57	946.74	1,088.75	#	17280		83.94	79.74	91.70
		15946		1,575.23	1,496.47	1,720.94		17281		169.22	160.76	184.87
		15950		621.55	590.47	679.04	#	17281		113.58	107.90	124.09
		15951		876.64	832.81	957.73		17282		193.45	183.78	211.35
		15952		895.92	851.12	978.79	#	17282		130.81	124.27	142.91
		15953		986.16	936.85	1,077.38		17283		229.87	218.38	251.14
		15956		1,144.86	1,087.62	1,250.76	#	17283		163.58	155.40	178.71
		15958		1,141.22	1,084.16	1,246.78		17284		261.77	248.68	285.98
		16000		76.97	73.12	84.09	#	17284		191.23	181.67	208.92
	#	16000		45.05	42.80	49.22		17286		339.59	322.61	371.00
		16020		81.33	77.26	88.85	#	17286		261.75	248.66	285.96
	#	16020		54.27	51.56	59.29		17311		638.22	606.31	697.26
		16025		149.48	142.01	163.31	#	17311		339.03	322.08	370.39
	#	16025		108.13	102.72	118.13		17312		384.57	365.34	420.14
		16030		192.09	182.49	209.86	#	17312		180.85	171.81	197.58
	#	16030		131.59	125.01	143.76		17313		599.37	569.40	654.81
		16035		191.27	181.71	208.97	#	17313		304.74	289.50	332.93
		16036		82.31	78.19	89.92		17314		367.38	349.01	401.36
		17000		63.76	60.57	69.66	#	17314		166.40	158.08	181.79
	#	17000		51.90	49.31	56.71		17315		75.76	71.97	82.77
		17003		6.12	5.81	6.68	#	17315		47.18	44.82	51.54

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0	NOTE	PROCEDURE	MOD	PAR AMOUNT	NON-PAR AMOUNT	LIMITING CHARGE	NOTE	PROCEDURE	MOD	PAR AMOUNT	NON-PAR AMOUNT	LIMITING CHARGE
		17340		50.43	47.91	55.10		19300		556.22	528.41	607.67
#		17340		47.09	44.74	51.45	#	19300		427.91	406.51	467.49
		17360		116.90	111.06	127.72		19301		660.71	627.67	721.82
#		17360		89.84	85.35	98.15		19302		908.64	863.21	992.69
		19000		91.31	86.74	99.75		19303		961.72	913.63	1,050.67
#		19000		41.45	39.38	45.29		19305		1,145.82	1,088.53	1,251.81
		19001		24.79	23.55	27.08		19306		1,220.60	1,159.57	1,333.51
#		19001		19.62	18.64	21.44		19307		1,179.37	1,120.40	1,288.46
		19020		439.28	417.32	479.92		19316		778.61	739.68	850.63
#		19020		309.14	293.68	337.73		19318		1,073.96	1,020.26	1,173.30
		19030		151.46	143.89	165.47		19325		603.29	573.13	659.10
#		19030		72.10	68.50	78.78		19328		545.04	517.79	595.46
		19081		451.42	428.85	493.18		19330		634.89	603.15	693.62
#		19081		155.27	147.51	169.64		19340		746.84	709.50	815.93
		19082		341.17	324.11	372.73		19342		746.45	709.13	815.50
#		19082		77.55	73.67	84.72		19350		803.14	762.98	877.43
		19083		445.86	423.57	487.11	#	19350		660.84	627.80	721.97
#		19083		145.76	138.47	159.24		19355		730.27	693.76	797.82
		19084		334.69	317.96	365.65	#	19355		605.60	575.32	661.62
#		19084		73.51	69.83	80.30		19357		1,132.90	1,076.26	1,237.70
		19085		678.27	644.36	741.01		19361		1,528.48	1,452.06	1,669.87
#		19085		170.19	161.68	185.93		19364		2,665.29	2,532.03	2,911.83
		19086		519.20	493.24	567.23		19367		1,734.94	1,648.19	1,895.42
#		19086		84.71	80.47	92.54		19368		2,124.20	2,017.99	2,320.69
		19100		139.31	132.34	152.19		19369		1,973.28	1,874.62	2,155.81
#		19100		68.47	65.05	74.81		19370		659.38	626.41	720.37
		19101		308.26	292.85	336.78		19371		700.91	665.86	765.74
#		19101		223.12	211.96	243.75		19380		792.22	752.61	865.50
		19105		2,008.32	1,907.90	2,194.09		19396		254.06	241.36	277.56
#		19105		211.35	200.78	230.90	#	19396		139.73	132.74	152.65
		19110		462.92	439.77	505.74		20100		595.82	566.03	650.93
#		19110		351.33	333.76	383.82		20101		522.35	496.23	570.66
		19112		435.62	413.84	475.92	#	20101		209.48	199.01	228.86
#		19112		321.90	305.81	351.68		20102		561.89	533.80	613.87
		19120		510.24	484.73	557.44	#	20102		255.10	242.35	278.70
#		19120		418.42	397.50	457.13		20103		533.48	506.81	582.83
		19125		564.14	535.93	616.32	#	20103		338.88	321.94	370.23
#		19125		464.11	440.90	507.04		20150		993.74	944.05	1,085.66
		19126		160.36	152.34	175.19		20200		203.05	192.90	221.84
		19281		222.78	211.64	243.39	#	20200		96.02	91.22	104.90
#		19281		92.95	88.30	101.55		20205		287.98	273.58	314.62
		19282		155.24	147.48	169.60	#	20205		155.41	147.64	169.79
#		19282		46.39	44.07	50.68		20206		196.62	186.79	214.81
		19283		237.59	225.71	259.57	#	20206		54.63	51.90	59.69
#		19283		94.37	89.65	103.10		20220		211.03	200.48	230.55
		19284		169.87	161.38	185.59	#	20220		83.03	78.88	90.71
#		19284		47.04	44.69	51.39		20225		343.46	326.29	375.23
		19285		326.62	310.29	356.83	#	20225		123.62	117.44	135.06
#		19285		79.73	75.74	87.10		20240		135.10	128.35	147.60
		19286		263.65	250.47	288.04		20245		335.25	318.49	366.26
#		19286		39.86	37.87	43.55		20250		392.93	373.28	429.27
		19287		561.05	533.00	612.95		20251		433.36	411.69	473.44
#		19287		118.64	112.71	129.62		20500		119.17	113.21	130.19
		19288		428.62	407.19	468.27	#	20500		87.24	82.88	95.31
#		19288		60.10	57.10	65.67		20501		127.62	121.24	139.43
		19294		165.37	157.10	180.67	#	20501		34.27	32.56	37.44
		19296		3,164.66	3,006.43	3,457.39		20520		206.19	195.88	225.26
#		19296		210.74	200.20	230.23	#	20520		143.86	136.67	157.17
		19297		93.91	89.21	102.59		20525		439.47	417.50	480.13
		19298		795.00	755.25	868.54	#	20525		244.27	232.06	266.87
#		19298		306.99	291.64	335.39		20526		79.62	75.64	86.99

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0	NOTE	PROCEDURE	MOD	PAR AMOUNT	NON-PAR AMOUNT	LIMITING CHARGE	NOTE	PROCEDURE	MOD	PAR AMOUNT	NON-PAR AMOUNT	LIMITING CHARGE
	#	20526		55.60	52.82	60.74		20816		2,025.36	1,924.09	2,212.70
		20527		84.89	80.65	92.75		20822		1,747.93	1,660.53	1,909.61
	#	20527		64.51	61.28	70.47		20824		2,029.31	1,927.84	2,217.02
		20550		55.62	52.84	60.77		20827		1,796.02	1,706.22	1,962.15
	#	20550		37.98	36.08	41.49		20838		2,743.50	2,606.33	2,997.28
		20551		54.67	51.94	59.73		20900		357.96	340.06	391.07
	#	20551		37.03	35.18	40.46	#	20900		176.14	167.33	192.43
		20552		49.55	47.07	54.13		20902		268.51	255.08	293.34
	#	20552		34.95	33.20	38.18		20910		471.45	447.88	515.06
		20553		57.10	54.25	62.39		20912		469.10	445.65	512.50
	#	20553		39.77	37.78	43.45		20920		389.15	369.69	425.14
		20555		324.12	307.91	354.10		20922		599.42	569.45	654.87
		20560		23.75	22.56	25.94	#	20922		496.04	471.24	541.93
	#	20560		14.32	13.60	15.64		20924		497.91	473.01	543.96
		20561		34.71	32.97	37.92		20931		113.18	107.52	123.65
	#	20561		21.64	20.56	23.64		20932		743.50	706.33	812.28
		20600		51.24	48.68	55.98		20933		681.72	647.63	744.77
	#	20600		34.52	32.79	37.71		20934		742.71	705.57	811.41
		20604		78.89	74.95	86.19		20937		168.89	160.45	184.52
	#	20604		45.14	42.88	49.31		20938		185.78	176.49	202.96
		20605		52.17	49.56	56.99		20939		70.74	67.20	77.28
	#	20605		35.45	33.68	38.73		20950		239.23	227.27	261.36
		20606		85.25	80.99	93.14	#	20950		86.89	82.55	94.93
	#	20606		50.59	48.06	55.27		20955		2,374.37	2,255.65	2,594.00
		20610		62.55	59.42	68.33		20956		2,601.98	2,471.88	2,842.66
	#	20610		44.31	42.09	48.40		20957		2,709.04	2,573.59	2,959.63
		20611		94.37	89.65	103.10		20962		2,630.58	2,499.05	2,873.91
	#	20611		57.58	54.70	62.91		20969		2,630.58	2,499.05	2,873.91
		20612		62.26	59.15	68.02		20970		2,808.83	2,668.39	3,068.65
	#	20612		40.06	38.06	43.77		20972		2,800.38	2,660.36	3,059.41
		20615		233.96	222.26	255.60		20973		2,956.91	2,809.06	3,230.42
	#	20615		154.29	146.58	168.57		20974		82.36	78.24	89.98
		20650		223.89	212.70	244.61	#	20974		51.05	48.50	55.78
	#	20650		164.90	156.66	180.16		20975		178.73	169.79	195.26
		20660		246.96	234.61	269.80		20979		52.86	50.22	57.75
		20661		519.68	493.70	567.76	#	20979		30.05	28.55	32.83
		20662		517.37	491.50	565.23		20982		3,058.27	2,905.36	3,341.16
		20663		476.08	452.28	520.12	#	20982		357.03	339.18	390.06
		20664		914.65	868.92	999.26		20983		4,440.17	4,218.16	4,850.88
		20665		113.09	107.44	123.56	#	20983		329.93	313.43	360.44
	#	20665		94.84	90.10	103.62		20985		142.70	135.57	155.91
		20670		325.41	309.14	355.51		21010		711.01	675.46	776.78
	#	20670		140.85	133.81	153.88		21011		355.42	337.65	388.30
		20680		571.06	542.51	623.89	#	21011		255.69	242.91	279.35
	#	20680		412.34	391.72	450.48		21012		334.65	317.92	365.61
		20690		591.24	561.68	645.93		21013		510.20	484.69	557.39
		20692		1,112.00	1,056.40	1,214.86	#	21013		393.14	373.48	429.50
		20693		442.97	420.82	483.94		21014		512.68	487.05	560.11
		20694		417.62	396.74	456.25		21015		685.16	650.90	748.54
	#	20694		338.26	321.35	369.55		21016		987.54	938.16	1,078.88
		20696		1,138.60	1,081.67	1,243.92		21025		765.90	727.61	836.75
		20697		1,543.91	1,466.71	1,686.72	#	21025		644.28	612.07	703.88
		20700		82.50	78.38	90.14		21026		519.57	493.59	567.63
		20701		62.71	59.57	68.51	#	21026		420.45	399.43	459.34
		20702		141.00	133.95	154.04		21029		745.15	707.89	814.07
		20703		103.64	98.46	113.23	#	21029		611.67	581.09	668.25
		20704		148.13	140.72	161.83		21030		435.46	413.69	475.74
		20705		122.63	116.50	133.98	#	21030		348.20	330.79	380.41
		20802		2,704.80	2,569.56	2,954.99		21031		357.95	340.05	391.06
		20805		3,214.96	3,054.21	3,512.34	#	21031		260.35	247.33	284.43
		20808		3,880.20	3,686.19	4,239.12		21032		352.55	334.92	385.16

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0	NOTE	PROCEDURE	MOD	PAR AMOUNT	NON-PAR AMOUNT	LIMITING CHARGE	NOTE	PROCEDURE	MOD	PAR AMOUNT	NON-PAR AMOUNT	LIMITING CHARGE
	#	21032		251.91	239.31	275.21		21146		1,544.48	1,467.26	1,687.35
		21034		1,244.46	1,182.24	1,359.58		21147		1,624.55	1,543.32	1,774.82
	#	21034		1,088.78	1,034.34	1,189.49		21150		1,585.28	1,506.02	1,731.92
		21040		439.42	417.45	480.07		21151		1,746.16	1,658.85	1,907.68
	#	21040		349.42	331.95	381.74		21154		1,880.88	1,786.84	2,054.87
		21044		835.67	793.89	912.97		21155		2,087.66	1,983.28	2,280.77
		21045		1,160.21	1,102.20	1,267.53		21159		2,504.67	2,379.44	2,736.36
		21046		943.87	896.68	1,031.18		21160		2,716.73	2,580.89	2,968.02
		21047		1,170.16	1,111.65	1,278.40		21172		2,180.80	2,071.76	2,382.52
		21048		956.71	908.87	1,045.20		21175		2,156.00	2,048.20	2,355.43
		21049		1,111.71	1,056.12	1,214.54		21179		1,485.48	1,411.21	1,622.89
		21050		823.42	782.25	899.59		21180		1,659.46	1,576.49	1,812.96
		21060		748.17	710.76	817.37		21181		726.90	690.56	794.14
		21070		591.77	562.18	646.51		21182		2,069.48	1,966.01	2,260.91
		21073		382.45	363.33	417.83		21183		2,251.01	2,138.46	2,459.23
	#	21073		236.81	224.97	258.72		21184		2,420.72	2,299.68	2,644.63
		21076		848.33	805.91	926.80		21188		1,501.35	1,426.28	1,640.22
	#	21076		692.35	657.73	756.39		21193		1,176.08	1,117.28	1,284.87
		21077		2,056.32	1,953.50	2,246.53		21194		1,359.24	1,291.28	1,484.97
	#	21077		1,693.88	1,609.19	1,850.57		21195		1,272.48	1,208.86	1,390.19
		21079		1,416.54	1,345.71	1,547.57		21196		1,360.25	1,292.24	1,486.08
	#	21079		1,141.68	1,084.60	1,247.29		21198		970.63	922.10	1,060.42
		21080		1,610.11	1,529.60	1,759.04		21199		975.56	926.78	1,065.80
	#	21080		1,283.86	1,219.67	1,402.62		21206		936.59	889.76	1,023.22
		21081		1,483.35	1,409.18	1,620.56		21208		1,506.14	1,430.83	1,645.45
	#	21081		1,177.16	1,118.30	1,286.05	#	21208		712.55	676.92	778.46
		21082		1,394.27	1,324.56	1,523.24		21209		740.68	703.65	809.20
	#	21082		1,090.21	1,035.70	1,191.06	#	21209		575.57	546.79	628.81
		21083		1,318.58	1,252.65	1,440.55		21210		1,623.52	1,542.34	1,773.69
	#	21083		1,006.01	955.71	1,099.07	#	21210		735.07	698.32	803.07
		21084		1,504.88	1,429.64	1,644.09		21215		3,673.89	3,490.20	4,013.73
	#	21084		1,163.12	1,104.96	1,270.70	#	21215		764.06	725.86	834.74
		21085		654.35	621.63	714.87		21230		727.72	691.33	795.03
	#	21085		470.70	447.17	514.25		21235		699.90	664.91	764.65
		21086		1,525.82	1,449.53	1,666.96	#	21235		551.22	523.66	602.21
	#	21086		1,249.73	1,187.24	1,365.33		21240		1,006.76	956.42	1,099.88
		21087		1,525.82	1,449.53	1,666.96		21242		966.12	917.81	1,055.48
	#	21087		1,249.73	1,187.24	1,365.33		21243		1,547.20	1,469.84	1,690.32
		21100		581.51	552.43	635.29		21244		963.23	915.07	1,052.33
	#	21100		346.78	329.44	378.86		21245		1,144.82	1,087.58	1,250.72
		21110		792.10	752.50	865.38	#	21245		900.67	855.64	983.99
	#	21110		660.45	627.43	721.54		21246		812.23	771.62	887.36
		21116		190.16	180.65	207.75		21247		1,508.46	1,433.04	1,648.00
	#	21116		42.09	39.99	45.99		21248		936.78	889.94	1,023.43
		21120		624.02	592.82	681.74	#	21248		767.42	729.05	838.41
	#	21120		486.28	461.97	531.27		21249		1,276.07	1,212.27	1,394.11
		21121		604.95	574.70	660.91	#	21249		1,073.27	1,019.61	1,172.55
	#	21121		511.60	486.02	558.92		21255		1,268.20	1,204.79	1,385.51
		21122		721.84	685.75	788.61		21256		1,214.58	1,153.85	1,326.93
		21123		800.72	760.68	874.78		21260		1,327.07	1,260.72	1,449.83
		21125		2,344.00	2,226.80	2,560.82		21261		2,360.25	2,242.24	2,578.58
	#	21125		647.05	614.70	706.91		21263		2,180.39	2,071.37	2,382.08
		21127		3,598.89	3,418.95	3,931.79		21267		1,550.92	1,473.37	1,694.38
	#	21127		747.74	710.35	816.90		21268		1,951.31	1,853.74	2,131.80
		21137		736.59	699.76	804.72		21270		982.75	933.61	1,073.65
		21138		896.37	851.55	979.28	#	21270		734.33	697.61	802.25
		21139		1,062.40	1,009.28	1,160.67		21275		824.68	783.45	900.97
		21141		1,270.33	1,206.81	1,387.83		21280		558.70	530.77	610.39
		21142		1,304.29	1,239.08	1,424.94		21282		381.25	362.19	416.52
		21143		1,344.52	1,277.29	1,468.88		21295		190.51	180.98	208.13
		21145		1,478.96	1,405.01	1,615.76		21296		391.45	371.88	427.66

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0	NOTE	PROCEDURE	MOD	PAR AMOUNT	NON-PAR AMOUNT	LIMITING CHARGE	NOTE	PROCEDURE	MOD	PAR AMOUNT	NON-PAR AMOUNT	LIMITING CHARGE
		21315		144.41	137.19	157.77		21461		1,643.44	1,561.27	1,795.46
#		21315		58.66	55.73	64.09	#	21461		981.51	932.43	1,072.29
		21320		202.75	192.61	221.50		21462		1,795.54	1,705.76	1,961.62
#		21320		92.37	87.75	100.91	#	21462		1,091.34	1,036.77	1,192.29
		21325		422.19	401.08	461.24		21465		777.21	738.35	849.10
		21330		510.02	484.52	557.20		21470		1,127.27	1,070.91	1,231.55
		21335		688.71	654.27	752.41		21480		129.88	123.39	141.90
		21336		607.45	577.08	663.64	#	21480		31.67	30.09	34.60
		21337		393.94	374.24	430.38		21485		872.87	829.23	953.61
#		21337		292.69	278.06	319.77	#	21485		716.59	680.76	782.87
		21338		640.73	608.69	699.99		21490		766.84	728.50	837.78
		21339		726.62	690.29	793.83		21497		659.40	626.43	720.39
		21340		733.71	697.02	801.57	#	21497		551.15	523.59	602.13
		21343		1,046.33	994.01	1,143.11		21501		465.89	442.60	508.99
		21344		1,348.16	1,280.75	1,472.86	#	21501		332.71	316.07	363.48
		21345		768.61	730.18	839.71		21502		507.51	482.13	554.45
#		21345		622.35	591.23	679.91		21510		449.50	427.03	491.08
		21346		961.68	913.60	1,050.64		21550		248.51	236.08	271.49
		21347		999.63	949.65	1,092.10	#	21550		150.30	142.79	164.21
		21348		1,062.00	1,008.90	1,160.24		21552		447.00	424.65	488.35
		21355		426.30	404.99	465.74		21554		727.23	690.87	794.50
#		21355		318.67	302.74	348.15		21555		414.93	394.18	453.31
		21356		522.14	496.03	570.43	#	21555		303.94	288.74	332.05
#		21356		392.91	373.26	429.25		21556		522.69	496.56	571.04
		21360		510.05	484.55	557.23		21557		943.34	896.17	1,030.60
		21365		1,054.50	1,001.78	1,152.05		21558		1,327.89	1,261.50	1,450.73
		21366		1,249.54	1,187.06	1,365.12		21600		567.59	539.21	620.09
		21385		714.42	678.70	780.51		21601		1,139.26	1,082.30	1,244.65
		21386		679.15	645.19	741.97		21602		1,524.66	1,448.43	1,665.69
		21387		747.08	709.73	816.19		21603		1,660.29	1,577.28	1,813.87
		21390		768.94	730.49	840.06		21610		1,254.16	1,191.45	1,370.17
		21395		984.11	934.90	1,075.14		21615		624.25	593.04	682.00
		21400		209.59	199.11	228.98		21616		716.08	680.28	782.32
#		21400		166.11	157.80	181.47		21620		499.19	474.23	545.36
		21401		482.51	458.38	527.14		21627		542.35	515.23	592.51
#		21401		323.19	307.03	353.08		21630		1,287.19	1,222.83	1,406.25
		21406		571.54	542.96	624.40		21685		952.91	905.26	1,041.05
		21407		627.51	596.13	685.55		21700		356.94	339.09	389.95
		21408		883.30	839.14	965.01		21705		534.65	507.92	584.11
		21421		610.44	579.92	666.91		21720		547.88	520.49	598.56
#		21421		519.53	493.55	567.58		21725		539.27	512.31	589.16
		21422		612.55	581.92	669.21		21740		1,024.32	973.10	1,119.07
		21423		776.10	737.30	847.90		21750		673.61	639.93	735.92
		21431		657.06	624.21	717.84		21811		591.77	562.18	646.51
		21432		693.70	659.02	757.87		21812		715.44	679.67	781.62
		21433		1,697.96	1,613.06	1,855.02		21813		985.77	936.48	1,076.95
		21435		1,377.84	1,308.95	1,505.29		21820		150.48	142.96	164.40
		21436		1,994.07	1,894.37	2,178.53	#	21820		149.26	141.80	163.07
		21440		691.36	656.79	755.31		21825		549.08	521.63	599.87
#		21440		555.75	527.96	607.15		21920		240.07	228.07	262.28
		21445		719.29	683.33	785.83	#	21920		150.68	143.15	164.62
#		21445		587.63	558.25	641.99		21925		477.17	453.31	521.31
		21450		548.10	520.70	598.81	#	21925		374.40	355.68	409.03
#		21450		448.98	426.53	490.51		21930		483.62	459.44	528.36
		21451		716.57	680.74	782.85	#	21930		361.69	343.61	395.15
#		21451		600.73	570.69	656.29		21931		471.34	447.77	514.94
		21452		658.54	625.61	719.45		21932		663.72	630.53	725.11
#		21452		418.04	397.14	456.71		21933		736.90	700.06	805.07
		21453		1,005.16	954.90	1,098.14		21935		1,014.37	963.65	1,108.20
#		21453		859.82	816.83	939.35		21936		1,409.93	1,339.43	1,540.34
		21454		476.61	452.78	520.70		22010		987.42	938.05	1,078.76

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0	NOTE	PROCEDURE	MOD	PAR AMOUNT	NON-PAR AMOUNT	LIMITING CHARGE	NOTE	PROCEDURE	MOD	PAR AMOUNT	NON-PAR AMOUNT	LIMITING CHARGE
		22015		956.40	908.58	1,044.87		22632		328.69	312.26	359.10
		22100		975.22	926.46	1,065.43		22633		1,842.13	1,750.02	2,012.52
		22101		903.91	858.71	987.52		22634		493.81	469.12	539.49
		22102		751.94	714.34	821.49		22800		1,382.03	1,312.93	1,509.87
		22103		133.06	126.41	145.37		22802		2,120.54	2,014.51	2,316.69
		22110		1,075.95	1,022.15	1,175.47		22804		2,434.65	2,312.92	2,659.86
		22112		1,177.14	1,118.28	1,286.02		22808		1,843.13	1,750.97	2,013.62
		22114		1,177.14	1,118.28	1,286.02		22810		1,984.35	1,885.13	2,167.90
		22116		145.78	138.49	159.26		22812		2,173.43	2,064.76	2,374.47
		22206		2,503.68	2,378.50	2,735.28		22818		2,124.59	2,018.36	2,321.11
		22207		2,423.26	2,302.10	2,647.42		22819		2,444.39	2,322.17	2,670.50
		22208		603.48	573.31	659.31		22830		834.16	792.45	911.32
		22210		1,813.58	1,722.90	1,981.34		22836		1,650.67	1,568.14	1,803.36
		22212		1,534.59	1,457.86	1,676.54		22837		1,820.06	1,729.06	1,988.42
		22214		1,531.46	1,454.89	1,673.12		22838		1,843.71	1,751.52	2,014.25
		22216		367.42	349.05	401.41		22840		764.22	726.01	834.91
		22220		1,651.70	1,569.12	1,804.49		22842		776.53	737.70	848.36
		22222		1,828.38	1,736.96	1,997.50		22843		832.50	790.88	909.51
		22224		1,589.84	1,510.35	1,736.90		22844		996.55	946.72	1,088.73
		22226		363.66	345.48	397.30		22845		739.33	702.36	807.71
		22310		308.26	292.85	336.78		22846		770.84	732.30	842.15
	#	22310		295.49	280.72	322.83		22847		786.44	747.12	859.19
		22315		895.99	851.19	978.87		22848		363.02	344.87	396.60
	#	22315		782.27	743.16	854.63		22849		1,325.20	1,258.94	1,447.78
		22318		1,710.21	1,624.70	1,868.41		22850		747.35	709.98	816.48
		22319		1,908.97	1,813.52	2,085.55		22852		718.19	682.28	784.62
		22325		1,514.74	1,439.00	1,654.85		22853		262.17	249.06	286.42
		22326		1,550.50	1,472.98	1,693.93		22854		342.50	325.38	374.19
		22327		1,574.77	1,496.03	1,720.43		22855		1,126.33	1,070.01	1,230.51
		22328		289.39	274.92	316.16		22856		1,649.15	1,566.69	1,801.69
		22505		154.14	146.43	168.39		22857		1,726.87	1,640.53	1,886.61
		22510		1,604.12	1,523.91	1,752.50		22858		514.60	488.87	562.20
	#	22510		419.52	398.54	458.32		22859		342.03	324.93	373.67
		22511		1,600.53	1,520.50	1,748.58		22860		416.80	395.96	455.35
	#	22511		394.64	374.91	431.15		22861		2,418.68	2,297.75	2,642.41
		22512		656.81	623.97	717.57		22862		2,413.45	2,292.78	2,636.70
	#	22512		203.15	192.99	221.94		22864		2,156.97	2,049.12	2,356.49
		22513		4,929.15	4,682.69	5,385.09		22865		2,356.18	2,238.37	2,574.13
	#	22513		498.73	473.79	544.86		22867		1,071.62	1,018.04	1,170.75
		22514		4,903.85	4,658.66	5,357.46		22868		245.98	233.68	268.73
	#	22514		465.83	442.54	508.92		22869		413.59	392.91	451.85
		22515		2,514.61	2,388.88	2,747.21		22870		112.06	106.46	122.43
	#	22515		214.42	203.70	234.26		22900		566.38	538.06	618.77
		22532		1,822.15	1,731.04	1,990.70		22901		667.94	634.54	729.72
		22533		1,668.79	1,585.35	1,823.15		22902		454.38	431.66	496.41
		22534		365.90	347.61	399.75	#	22902		333.06	316.41	363.87
		22548		2,046.92	1,944.57	2,236.26		22903		441.68	419.60	482.54
		22551		1,736.25	1,649.44	1,896.86		22904		1,039.07	987.12	1,135.19
		22552		404.37	384.15	441.77		22905		1,330.45	1,263.93	1,453.52
		22554		1,287.06	1,222.71	1,406.12		23000		525.54	499.26	574.15
		22556		1,713.18	1,627.52	1,871.65	#	23000		352.53	334.90	385.14
		22558		1,539.64	1,462.66	1,682.06		23020		686.21	651.90	749.69
		22585		328.00	311.60	358.34		23030		415.76	394.97	454.22
		22586		2,117.58	2,011.70	2,313.46	#	23030		252.18	239.57	275.51
		22590		1,641.17	1,559.11	1,792.98		23031		405.65	385.37	443.18
		22595		1,565.99	1,487.69	1,710.84	#	23031		220.78	209.74	241.20
		22600		1,334.77	1,268.03	1,458.23		23035		675.68	641.90	738.19
		22610		1,310.22	1,244.71	1,431.42		23040		710.19	674.68	775.88
		22612		1,595.65	1,515.87	1,743.25		23044		557.85	529.96	609.45
		22614		398.89	378.95	435.79		23065		213.97	203.27	233.76
		22630		1,606.11	1,525.80	1,754.67	#	23065		154.98	147.23	169.31

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0	NOTE	PROCEDURE	MOD	PAR AMOUNT	NON-PAR AMOUNT	LIMITING CHARGE	NOTE	PROCEDURE	MOD	PAR AMOUNT	NON-PAR AMOUNT	LIMITING CHARGE
		23066		548.43	521.01	599.16		23474		1,711.60	1,626.02	1,869.92
#		23066		367.82	349.43	401.84		23480		814.54	773.81	889.88
		23071		420.52	399.49	459.41		23485		943.72	896.53	1,031.01
		23073		694.42	659.70	758.66		23490		853.49	810.82	932.44
		23075		488.89	464.45	534.12		23491		1,006.71	956.37	1,099.83
#		23075		326.52	310.19	356.72		23500		226.88	215.54	247.87
		23076		542.78	515.64	592.99	#	23500		232.05	220.45	253.52
		23077		1,128.56	1,072.13	1,232.95		23505		363.08	344.93	396.67
		23078		1,433.84	1,362.15	1,566.47	#	23505		338.14	321.23	369.41
		23100		504.23	479.02	550.87		23515		713.92	678.22	779.95
		23101		455.38	432.61	497.50		23520		243.71	231.52	266.25
		23105		637.18	605.32	696.12	#	23520		242.19	230.08	264.59
		23106		500.34	475.32	546.62		23525		399.22	379.26	436.15
		23107		660.02	627.02	721.07	#	23525		366.08	347.78	399.95
		23120		582.94	553.79	636.86		23530		573.58	544.90	626.64
		23125		705.77	670.48	771.05		23532		624.24	593.03	681.98
		23130		613.58	582.90	670.34		23540		239.83	227.84	262.02
		23140		553.20	525.54	604.37	#	23540		238.31	226.39	260.35
		23145		691.45	656.88	755.41		23545		363.03	344.88	396.61
		23146		621.02	589.97	678.47	#	23545		326.85	310.51	357.09
		23150		663.27	630.11	724.63		23550		567.01	538.66	619.46
		23155		792.53	752.90	865.84		23552		639.48	607.51	698.64
		23156		676.68	642.85	739.28		23570		238.00	226.10	260.02
		23170		561.79	533.70	613.76	#	23570		245.91	233.61	268.65
		23172		567.87	539.48	620.40		23575		412.08	391.48	450.20
		23174		759.38	721.41	829.62	#	23575		381.98	362.88	417.31
		23180		685.31	651.04	748.70		23585		964.70	916.47	1,053.94
		23182		667.95	634.55	729.73		23600		335.04	318.29	366.03
		23184		733.59	696.91	801.45	#	23600		318.32	302.40	347.76
		23190		572.79	544.15	625.77		23605		469.88	446.39	513.35
		23195		742.78	705.64	811.49	#	23605		428.22	406.81	467.83
		23200		1,487.64	1,413.26	1,625.25		23615		874.69	830.96	955.60
		23210		1,746.13	1,658.82	1,907.64		23616		1,219.36	1,158.39	1,332.15
		23220		1,912.69	1,817.06	2,089.62		23620		273.01	259.36	298.26
		23330		282.99	268.84	309.17	#	23620		261.76	248.67	285.97
#		23330		165.32	157.05	180.61		23625		382.83	363.69	418.24
		23333		472.82	449.18	516.56	#	23625		351.51	333.93	384.02
		23334		1,050.12	997.61	1,147.25		23630		775.01	736.26	846.70
		23335		1,249.42	1,186.95	1,364.99		23650		336.37	319.55	367.48
		23350		146.16	138.85	159.68	#	23650		304.74	289.50	332.93
#		23350		47.64	45.26	52.05		23655		406.85	386.51	444.49
		23395		1,268.38	1,204.96	1,385.70		23660		581.31	552.24	635.08
		23397		1,125.07	1,068.82	1,229.14		23665		436.82	414.98	477.23
		23400		963.22	915.06	1,052.32	#	23665		402.46	382.34	439.69
		23405		606.02	575.72	662.08		23670		865.55	822.27	945.61
		23406		721.35	685.28	788.07		23675		551.69	524.11	602.73
		23410		811.31	770.74	886.35	#	23675		500.91	475.86	547.24
		23412		843.83	801.64	921.89		23680		922.89	876.75	1,008.26
		23415		695.51	660.73	759.84		23700		193.98	184.28	211.92
		23420		965.97	917.67	1,055.32		23800		1,016.66	965.83	1,110.70
		23430		736.24	699.43	804.34		23802		1,269.33	1,205.86	1,386.74
		23440		750.35	712.83	819.75		23900		1,369.53	1,301.05	1,496.21
		23450		937.31	890.44	1,024.01		23920		1,112.13	1,056.52	1,215.00
		23455		960.04	912.04	1,048.85		23921		468.45	445.03	511.78
		23460		1,079.37	1,025.40	1,179.21		23930		341.32	324.25	372.89
		23462		1,056.87	1,004.03	1,154.63	#	23930		214.53	203.80	234.37
		23465		1,106.59	1,051.26	1,208.95		23931		281.65	267.57	307.71
		23466		1,105.49	1,050.22	1,207.75	#	23931		157.90	150.01	172.51
		23470		1,181.69	1,122.61	1,291.00		23935		510.17	484.66	557.36
		23472		1,424.69	1,353.46	1,556.48		24000		477.59	453.71	521.77
		23473		1,584.79	1,505.55	1,731.38		24006		709.71	674.22	775.35

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0	NOTE	PROCEDURE	MOD	PAR AMOUNT	NON-PAR AMOUNT	LIMITING CHARGE	NOTE	PROCEDURE	MOD	PAR AMOUNT	NON-PAR AMOUNT	LIMITING CHARGE
		24065		242.59	230.46	265.03		24363		1,430.27	1,358.76	1,562.57
#		24065		157.15	149.29	171.68		24365		638.47	606.55	697.53
		24066		604.63	574.40	660.56		24366		676.33	642.51	738.89
#		24066		423.11	401.95	462.24		24370		1,516.05	1,440.25	1,656.29
		24071		405.28	385.02	442.77		24371		1,741.78	1,654.69	1,902.89
		24073		691.68	657.10	755.67		24400		821.09	780.04	897.05
		24075		502.13	477.02	548.57		24410		1,048.04	995.64	1,144.99
#		24075		327.60	311.22	357.90		24420		1,044.23	992.02	1,140.82
		24076		544.02	516.82	594.34		24430		1,045.36	993.09	1,142.05
		24077		1,021.32	970.25	1,115.79		24435		1,068.12	1,014.71	1,166.92
		24079		1,322.24	1,256.13	1,444.55		24470		668.33	634.91	730.15
		24100		418.80	397.86	457.54		24495		879.45	835.48	960.80
		24101		500.60	475.57	546.91		24498		856.03	813.23	935.21
		24102		612.56	581.93	669.22		24500		363.68	345.50	397.33
		24105		357.62	339.74	390.70	#	24500		336.01	319.21	367.09
		24110		588.61	559.18	643.06		24505		503.91	478.71	550.52
		24115		733.16	696.50	800.98	#	24505		453.14	430.48	495.05
		24116		852.81	810.17	931.70		24515		871.58	828.00	952.20
		24120		531.41	504.84	580.57		24516		850.57	808.04	929.25
		24125		620.50	589.48	677.90		24530		383.95	364.75	419.46
		24126		648.20	615.79	708.16	#	24530		352.63	335.00	385.25
		24130		510.34	484.82	557.54		24535		622.34	591.22	679.90
		24134		743.97	706.77	812.79	#	24535		573.69	545.01	626.76
		24136		630.11	598.60	688.39		24538		777.69	738.81	849.63
		24138		683.15	648.99	746.34		24545		920.69	874.66	1,005.86
		24140		698.76	663.82	763.39		24546		1,028.04	976.64	1,123.14
		24145		591.77	562.18	646.51		24560		333.50	316.83	364.35
		24147		623.00	591.85	680.63	#	24560		297.01	282.16	324.48
		24149		1,165.48	1,107.21	1,273.29		24565		541.05	514.00	591.10
		24150		1,526.34	1,450.02	1,667.52	#	24565		496.05	471.25	541.94
		24152		1,328.72	1,262.28	1,451.62		24566		716.90	681.06	783.22
		24155		844.57	802.34	922.69		24575		728.23	691.82	795.59
		24160		1,243.45	1,181.28	1,358.47		24576		352.29	334.68	384.88
		24164		721.16	685.10	787.87	#	24576		315.50	299.73	344.69
		24200		211.65	201.07	231.23		24577		557.36	529.49	608.91
#		24200		140.80	133.76	153.82	#	24577		510.23	484.72	557.43
		24201		587.10	557.75	641.41		24579		828.38	786.96	905.00
#		24201		397.97	378.07	434.78		24582		810.45	769.93	885.42
		24220		173.41	164.74	189.45		24586		1,070.39	1,016.87	1,169.40
#		24220		63.34	60.17	69.20		24587		1,076.87	1,023.03	1,176.48
		24300		434.79	413.05	475.01		24600		381.10	362.05	416.36
		24301		745.00	707.75	813.91	#	24600		347.04	329.69	379.14
		24305		575.79	547.00	629.05		24605		475.20	451.44	519.16
		24310		467.44	444.07	510.68		24615		708.35	672.93	773.87
		24320		775.81	737.02	847.57		24620		587.04	557.69	641.34
		24330		714.03	678.33	780.08		24635		673.26	639.60	735.54
		24331		780.63	741.60	852.84		24640		97.71	92.82	106.74
		24332		613.83	583.14	670.61	#	24640		75.21	71.45	82.17
		24340		601.54	571.46	657.18		24650		266.97	253.62	291.66
		24341		741.93	704.83	810.55	#	24650		249.64	237.16	272.73
		24342		767.07	728.72	838.03		24655		449.65	427.17	491.25
		24343		710.63	675.10	776.37	#	24655		406.78	386.44	444.41
		24344		1,094.39	1,039.67	1,195.62		24665		653.03	620.38	713.44
		24345		704.25	669.04	769.40		24666		726.62	690.29	793.83
		24346		1,094.39	1,039.67	1,195.62		24670		294.33	279.61	321.55
		24357		403.89	383.70	441.26	#	24670		270.01	256.51	294.99
		24358		527.33	500.96	576.10		24675		459.15	436.19	501.62
		24359		658.49	625.57	719.41	#	24675		418.11	397.20	456.78
		24360		894.93	850.18	977.71		24685		648.35	615.93	708.32
		24361		999.25	949.29	1,091.68		24800		827.29	785.93	903.82
		24362		1,050.91	998.36	1,148.11		24802		993.79	944.10	1,085.72

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0	NOTE	PROCEDURE	MOD	PAR AMOUNT	NON-PAR AMOUNT	LIMITING CHARGE	NOTE	PROCEDURE	MOD	PAR AMOUNT	NON-PAR AMOUNT	LIMITING CHARGE
		24900		758.06	720.16	828.18		25265		748.96	711.51	818.24
		24920		729.26	692.80	796.72		25270		491.38	466.81	536.83
		24925		567.25	538.89	619.72		25272		557.54	529.66	609.11
		24930		768.62	730.19	839.72		25274		660.27	627.26	721.35
		24931		923.48	877.31	1,008.91		25275		667.35	633.98	729.08
		24935		1,200.15	1,140.14	1,311.16		25280		562.42	534.30	614.45
		25000		342.66	325.53	374.36		25290		434.31	412.59	474.48
		25001		347.08	329.73	379.19		25295		523.87	497.68	572.33
		25020		700.90	665.86	765.74		25300		687.68	653.30	751.30
		25023		1,260.71	1,197.67	1,377.32		25301		638.14	606.23	697.16
		25024		770.90	732.36	842.21		25310		704.66	669.43	769.84
		25025		1,214.57	1,153.84	1,326.92		25312		712.79	677.15	778.72
		25028		655.13	622.37	715.73		25315		764.28	726.07	834.98
		25031		367.58	349.20	401.58		25316		908.77	863.33	992.83
		25035		586.85	557.51	641.14		25320		978.86	929.92	1,069.41
		25040		556.42	528.60	607.89		25332		837.14	795.28	914.57
		25065		239.16	227.20	261.28		25335		936.78	889.94	1,023.43
#		25065		152.50	144.88	166.61		25337		879.15	835.19	960.47
		25066		368.26	349.85	402.33		25350		668.25	634.84	730.07
		25071		423.08	401.93	462.22		25355		760.28	722.27	830.61
		25073		533.75	507.06	583.12		25360		651.68	619.10	711.97
#		25075		488.94	464.49	534.16		25365		909.39	863.92	993.51
		25075		313.81	298.12	342.84		25370		1,003.24	953.08	1,096.04
		25076		515.28	489.52	562.95		25375		946.12	898.81	1,033.63
		25077		863.02	819.87	942.85		25390		761.40	723.33	831.83
		25078		1,160.82	1,102.78	1,268.20		25391		987.51	938.13	1,078.85
		25085		446.13	423.82	487.39		25392		1,005.09	954.84	1,098.07
		25100		349.17	331.71	381.47		25393		1,118.06	1,062.16	1,221.48
		25101		404.07	383.87	441.45		25394		780.67	741.64	852.89
		25105		484.98	460.73	529.84		25400		794.13	754.42	867.58
		25107		615.12	584.36	672.01		25405		1,025.95	974.65	1,120.85
		25109		533.06	506.41	582.37		25415		958.86	910.92	1,047.56
		25110		344.39	327.17	376.25		25420		1,154.41	1,096.69	1,261.19
		25111		323.48	307.31	353.41		25425		954.66	906.93	1,042.97
		25112		389.42	369.95	425.44		25426		1,111.37	1,055.80	1,214.17
		25115		751.35	713.78	820.85		25430		727.90	691.51	795.24
		25116		600.02	570.02	655.52		25431		783.44	744.27	855.91
		25118		381.12	362.06	416.37		25440		762.03	723.93	832.52
		25119		500.59	475.56	546.89		25441		931.04	884.49	1,017.16
		25120		499.01	474.06	545.17		25442		801.94	761.84	876.12
		25125		593.42	563.75	648.31		25443		779.77	740.78	851.90
		25126		597.31	567.44	652.56		25444		819.67	778.69	895.49
		25130		449.51	427.03	491.08		25445		715.45	679.68	781.63
		25135		559.98	531.98	611.78		25446		1,157.32	1,099.45	1,264.37
		25136		496.40	471.58	542.32		25447		790.80	751.26	863.95
		25145		519.90	493.91	568.00		25448		874.34	830.62	955.21
		25150		565.26	537.00	617.55		25449		1,020.47	969.45	1,114.87
		25151		581.39	552.32	635.17		25450		615.52	584.74	672.45
		25170		1,450.81	1,378.27	1,585.01		25455		725.77	689.48	792.90
		25210		490.25	465.74	535.60		25490		714.54	678.81	780.63
		25215		615.38	584.61	672.30		25491		735.66	698.88	803.71
		25230		431.99	410.39	471.95		25492		899.18	854.22	982.35
		25240		428.55	407.12	468.19		25500		286.74	272.40	313.26
		25246		176.93	168.08	193.29	#	25500		260.90	247.86	285.04
#		25246		69.59	66.11	76.03		25505		508.40	482.98	555.43
		25248		415.63	394.85	454.08	#	25505		462.48	439.36	505.26
		25250		532.35	505.73	581.59		25515		666.06	632.76	727.67
		25251		715.27	679.51	781.44		25520		577.76	548.87	631.20
		25259		412.92	392.27	451.11	#	25520		546.44	519.12	596.99
		25260		630.66	599.13	689.00		25525		784.72	745.48	857.30
		25263		630.84	599.30	689.20		25526		948.43	901.01	1,036.16

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		25530		266.83	253.49	291.51	#	26010		137.31	130.44	150.01
	#	25530		246.16	233.85	268.93		26011		436.16	414.35	476.50
		25535		493.74	469.05	539.41	#	26011		181.97	172.87	198.80
	#	25535		457.25	434.39	499.55		26020		551.25	523.69	602.24
		25545		621.31	590.24	678.78		26025		414.62	393.89	452.97
		25560		292.07	277.47	319.09		26030		488.14	463.73	533.29
	#	25560		262.27	249.16	286.53		26034		547.03	519.68	597.63
		25565		519.83	493.84	567.92		26035		853.67	810.99	932.64
	#	25565		465.71	442.42	508.78		26037		559.22	531.26	610.95
		25574		672.05	638.45	734.22		26040		314.09	298.39	343.15
		25575		896.58	851.75	979.51		26045		470.35	446.83	513.85
		25600		339.28	322.32	370.67		26055		548.59	521.16	599.33
	#	25600		325.90	309.61	356.05	#	26055		289.84	275.35	316.65
		25605		541.06	514.01	591.11		26060		251.15	238.59	274.38
	#	25605		511.87	486.28	559.22		26070		321.25	305.19	350.97
		25606		665.02	631.77	726.54		26075		336.59	319.76	367.72
		25607		736.56	699.73	804.69		26080		396.15	376.34	432.79
		25608		821.30	780.24	897.28		26100		339.32	322.35	370.70
		25609		1,042.03	989.93	1,138.42		26105		341.66	324.58	373.27
		25622		309.32	293.85	337.93		26110		323.50	307.33	353.43
	#	25622		286.22	271.91	312.70		26111		413.36	392.69	451.59
		25624		491.86	467.27	537.36		26113		543.69	516.51	593.99
	#	25624		447.47	425.10	488.87		26115		519.54	493.56	567.59
		25628		713.24	677.58	779.22	#	26115		330.42	313.90	360.99
		25630		308.44	293.02	336.97		26116		521.89	495.80	570.17
	#	25630		287.77	273.38	314.39		26117		740.32	703.30	808.80
		25635		466.70	443.37	509.88		26118		1,042.47	990.35	1,138.90
	#	25635		425.35	404.08	464.69		26121		595.25	565.49	650.31
		25645		569.53	541.05	622.21		26123		829.41	787.94	906.13
		25650		330.90	314.36	361.51		26125		263.87	250.68	288.28
	#	25650		308.40	292.98	336.93		26130		467.55	444.17	510.80
		25651		487.80	463.41	532.92		26135		551.16	523.60	602.14
		25652		620.68	589.65	678.10		26140		504.00	478.80	550.62
		25660		450.34	427.82	491.99		26145		513.55	487.87	561.05
		25670		602.16	572.05	657.86		26160		574.06	545.36	627.16
		25671		533.73	507.04	583.10	#	26160		313.79	298.10	342.82
		25675		460.73	437.69	503.34		26170		404.71	384.47	442.14
	#	25675		417.55	396.67	456.17		26180		447.88	425.49	489.31
		25676		625.15	593.89	682.97		26185		556.06	528.26	607.50
		25680		530.88	504.34	579.99		26200		447.97	425.57	489.41
		25685		731.62	695.04	799.30		26205		602.60	572.47	658.34
		25690		491.56	466.98	537.03		26210		445.11	422.85	486.28
		25695		631.77	600.18	690.21		26215		563.67	535.49	615.81
		25800		725.05	688.80	792.12		26230		497.72	472.83	543.75
		25805		841.08	799.03	918.88		26235		489.57	465.09	534.85
		25810		859.10	816.15	938.57		26236		439.54	417.56	480.19
		25820		638.21	606.30	697.25		26250		1,055.47	1,002.70	1,153.11
		25825		778.94	739.99	850.99		26260		791.54	751.96	864.75
		25830		995.97	946.17	1,088.10		26262		628.15	596.74	686.25
		25900		714.11	678.40	780.16		26320		347.48	330.11	379.63
		25905		697.65	662.77	762.19		26340		352.95	335.30	385.60
		25907		611.90	581.31	668.51		26341		111.83	106.24	122.18
		25909		682.24	648.13	745.35	#	26341		76.25	72.44	83.31
		25915		1,155.78	1,097.99	1,262.69		26350		712.46	676.84	778.37
		25920		719.61	683.63	786.17		26352		797.14	757.28	870.87
		25922		635.19	603.43	693.94		26356		783.68	744.50	856.18
		25924		701.79	666.70	766.71		26357		879.49	835.52	960.85
		25927		835.38	793.61	912.65		26358		971.15	922.59	1,060.98
		25929		596.51	566.68	651.68		26370		751.41	713.84	820.92
		25931		769.80	731.31	841.01		26372		880.23	836.22	961.65
		26010		311.54	295.96	340.35		26373		846.00	803.70	924.26

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0	NOTE	PROCEDURE	MOD	PAR AMOUNT	NON-PAR AMOUNT	LIMITING CHARGE	NOTE	PROCEDURE	MOD	PAR AMOUNT	NON-PAR AMOUNT	LIMITING CHARGE
		26390		849.15	806.69	927.69		26555		1,347.99	1,280.59	1,472.68
		26392		965.19	916.93	1,054.47		26556		3,335.88	3,169.09	3,644.45
		26410		572.12	543.51	625.04		26560		610.70	580.17	667.20
		26412		684.11	649.90	747.39		26561		953.98	906.28	1,042.22
		26415		819.68	778.70	895.51		26562		1,343.69	1,276.51	1,467.99
		26416		889.18	844.72	971.43		26565		686.28	651.97	749.77
		26418		592.88	563.24	647.73		26567		692.64	658.01	756.71
		26420		709.45	673.98	775.08		26568		895.18	850.42	977.98
		26426		500.68	475.65	547.00		26580		1,507.21	1,431.85	1,646.63
		26428		765.93	727.63	836.77		26587		1,035.25	983.49	1,131.01
		26432		519.84	493.85	567.93		26590		1,399.33	1,329.36	1,528.76
		26433		544.82	517.58	595.22		26591		464.52	441.29	507.48
		26434		668.34	634.92	730.16		26593		617.15	586.29	674.23
		26437		639.99	607.99	699.19		26596		797.59	757.71	871.37
		26440		618.54	587.61	675.75		26600		302.55	287.42	330.53
		26442		954.81	907.07	1,043.13	#	26600		289.17	274.71	315.92
		26445		573.53	544.85	626.58		26605		330.20	313.69	360.74
		26449		693.01	658.36	757.11	#	26605		299.19	284.23	326.86
		26450		445.29	423.03	486.48		26607		498.43	473.51	544.54
		26455		442.22	420.11	483.13		26608		477.20	453.34	521.34
		26460		431.91	410.31	471.86		26615		571.78	543.19	624.67
		26471		634.09	602.39	692.75		26641		420.16	399.15	459.02
		26474		624.62	593.39	682.40	#	26641		384.58	365.35	420.15
		26476		616.38	585.56	673.39		26645		434.10	412.40	474.26
		26477		601.10	571.05	656.71	#	26645		397.31	377.44	434.06
		26478		632.16	600.55	690.63		26650		478.80	454.86	523.09
		26479		649.22	616.76	709.27		26665		620.67	589.64	678.09
		26480		705.26	670.00	770.50		26670		356.69	338.86	389.69
		26483		835.47	793.70	912.76	#	26670		320.51	304.48	350.15
		26485		801.72	761.63	875.87		26675		463.51	440.33	506.38
		26489		929.10	882.65	1,015.05	#	26675		424.89	403.65	464.20
		26490		812.07	771.47	887.19		26676		506.37	481.05	553.21
		26492		898.98	854.03	982.13		26685		571.25	542.69	624.09
		26494		815.33	774.56	890.74		26686		619.48	588.51	676.79
		26496		878.04	834.14	959.26		26700		344.02	326.82	375.84
		26497		877.11	833.25	958.24	#	26700		318.17	302.26	347.60
		26498		1,147.94	1,090.54	1,254.12		26705		437.49	415.62	477.96
		26499		844.75	802.51	922.89	#	26705		398.27	378.36	435.11
		26500		661.19	628.13	722.35		26706		444.01	421.81	485.08
		26502		728.41	691.99	795.79		26715		569.78	541.29	622.48
		26508		645.63	613.35	705.35		26720		203.43	193.26	222.25
		26510		613.76	583.07	670.53	#	26720		191.57	181.99	209.29
		26516		716.95	681.10	783.27		26725		343.37	326.20	375.13
		26517		839.93	797.93	917.62	#	26725		307.49	292.12	335.94
		26518		849.88	807.39	928.50		26727		471.13	447.57	514.71
		26520		647.05	614.70	706.91		26735		590.46	560.94	645.08
		26525		651.81	619.22	712.10		26740		235.11	223.35	256.85
		26530		539.43	512.46	589.33	#	26740		222.95	211.80	243.57
		26531		627.66	596.28	685.72		26742		374.27	355.56	408.89
		26535		438.03	416.13	478.55	#	26742		337.48	320.61	368.70
		26536		717.50	681.63	783.87		26746		734.72	697.98	802.68
		26540		673.01	639.36	735.26		26750		191.17	181.61	208.85
		26541		808.22	767.81	882.98	#	26750		193.30	183.64	211.19
		26542		695.17	660.41	759.47		26755		324.08	307.88	354.06
		26545		704.92	669.67	770.12	#	26755		279.38	265.41	305.22
		26546		1,009.71	959.22	1,103.10		26756		420.01	399.01	458.86
		26548		772.69	734.06	844.17		26765		499.36	474.39	545.55
		26550		1,609.72	1,529.23	1,758.61		26770		293.12	278.46	320.23
		26551		3,229.00	3,067.55	3,527.68	#	26770		267.89	254.50	292.68
		26553		3,207.79	3,047.40	3,504.51		26775		394.96	375.21	431.49
		26554		3,737.48	3,550.61	4,083.20	#	26775		356.04	338.24	388.98

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0	NOTE	PROCEDURE	MOD	PAR AMOUNT	NON-PAR AMOUNT	LIMITING CHARGE	NOTE	PROCEDURE	MOD	PAR AMOUNT	NON-PAR AMOUNT	LIMITING CHARGE
		26776		446.56	424.23	487.86		27091		1,574.03	1,495.33	1,719.63
		26785		545.18	517.92	595.61		27093		207.67	197.29	226.88
		26820		803.03	762.88	877.31	#	27093		65.67	62.39	71.75
		26841		743.98	706.78	812.80		27095		278.50	264.58	304.27
		26842		805.37	765.10	879.87	#	27095		79.35	75.38	86.69
		26843		755.02	717.27	824.86		27096		153.54	145.86	167.74
		26844		833.38	791.71	910.47	#	27096		79.96	75.96	87.35
		26850		707.45	672.08	772.89		27097		679.60	645.62	742.46
		26852		806.44	766.12	881.04		27098		691.68	657.10	755.67
		26860		584.25	555.04	638.30		27100		823.55	782.37	899.73
		26861		99.99	94.99	109.24		27105		862.59	819.46	942.38
		26862		738.36	701.44	806.66		27110		961.26	913.20	1,050.18
		26863		222.38	211.26	242.95		27111		895.13	850.37	977.93
		26910		736.94	700.09	805.10		27120		1,283.47	1,219.30	1,402.20
		26951		675.82	642.03	738.33		27122		1,090.81	1,036.27	1,191.71
		26952		658.88	625.94	719.83		27125		1,119.49	1,063.52	1,223.05
		26990		665.63	632.35	727.20		27130		1,270.10	1,206.60	1,387.59
		26991		674.21	640.50	736.58		27132		1,650.43	1,567.91	1,803.10
#		26991		518.84	492.90	566.84		27134		1,880.69	1,786.66	2,054.66
		26992		987.77	938.38	1,079.14		27137		1,448.41	1,375.99	1,582.39
		27000		377.88	358.99	412.84		27138		1,504.75	1,429.51	1,643.94
		27001		535.41	508.64	584.94		27140		889.77	845.28	972.07
		27003		595.72	565.93	650.82		27146		1,265.42	1,202.15	1,382.47
		27005		716.55	680.72	782.83		27147		1,445.77	1,373.48	1,579.50
		27006		699.46	664.49	764.16		27151		1,562.79	1,484.65	1,707.35
		27025		926.79	880.45	1,012.52		27156		1,684.34	1,600.12	1,840.14
		27027		876.10	832.30	957.15		27158		1,383.32	1,314.15	1,511.27
		27030		927.19	880.83	1,012.95		27161		1,206.75	1,146.41	1,318.37
		27033		963.52	915.34	1,052.64		27165		1,352.41	1,284.79	1,477.51
		27035		1,069.25	1,015.79	1,168.16		27170		1,158.81	1,100.87	1,266.00
		27036		1,007.63	957.25	1,100.84		27175		662.85	629.71	724.17
		27040		319.24	303.28	348.77		27176		914.13	868.42	998.68
#		27040		195.18	185.42	213.23		27177		1,104.36	1,049.14	1,206.51
		27041		699.12	664.16	763.78		27178		914.13	868.42	998.68
		27043		470.43	446.91	513.95		27179		969.47	921.00	1,059.15
		27045		730.58	694.05	798.16		27181		1,108.87	1,053.43	1,211.44
		27047		475.82	452.03	519.83		27185		714.03	678.33	780.08
#		27047		359.67	341.69	392.94		27187		986.34	937.02	1,077.57
		27048		612.26	581.65	668.90		27197		128.91	122.46	140.83
		27049		1,409.35	1,338.88	1,539.71		27198		312.89	297.25	341.84
		27050		404.87	384.63	442.32		27200		190.28	180.77	207.89
		27052		576.83	547.99	630.19	#	27200		193.01	183.36	210.86
		27054		683.94	649.74	747.20		27202		525.30	499.04	573.90
		27057		997.74	947.85	1,090.03		27220		416.18	395.37	454.68
		27059		1,804.44	1,714.22	1,971.35	#	27220		411.32	390.75	449.36
		27060		464.89	441.65	507.90		27222		971.25	922.69	1,061.09
		27062		449.73	427.24	491.33		27226		1,042.23	990.12	1,138.64
		27065		519.36	493.39	567.40		27227		1,631.95	1,550.35	1,782.90
		27066		811.78	771.19	886.87		27228		1,854.54	1,761.81	2,026.08
		27067		1,025.46	974.19	1,120.32		27230		483.91	459.71	528.67
		27070		858.90	815.96	938.35	#	27230		476.01	452.21	520.04
		27071		947.83	900.44	1,035.51		27232		728.00	691.60	795.34
		27075		2,055.72	1,952.93	2,245.87		27235		897.57	852.69	980.59
		27076		2,483.34	2,359.17	2,713.05		27236		1,179.07	1,120.12	1,288.14
		27077		2,769.98	2,631.48	3,026.20		27238		466.35	443.03	509.48
		27078		2,027.57	1,926.19	2,215.12		27240		947.86	900.47	1,035.54
		27080		507.97	482.57	554.96		27244		1,213.92	1,153.22	1,326.20
		27086		292.13	277.52	319.15		27245		1,212.06	1,151.46	1,324.18
#		27086		166.25	157.94	181.63		27246		390.36	370.84	426.47
		27087		615.86	585.07	672.83	#	27246		387.32	367.95	423.14
		27090		820.63	779.60	896.54		27248		738.09	701.19	806.37

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0	NOTE	PROCEDURE	MOD	PAR AMOUNT	NON-PAR AMOUNT	LIMITING CHARGE	NOTE	PROCEDURE	MOD	PAR AMOUNT	NON-PAR AMOUNT	LIMITING CHARGE
		27250		181.11	172.05	197.86		27372		563.44	535.27	615.56
		27252		741.17	704.11	809.73	#	27372		398.33	378.41	435.17
		27253		930.64	884.11	1,016.73		27380		611.28	580.72	667.83
		27254		1,256.92	1,194.07	1,373.18		27381		808.37	767.95	883.14
		27256		314.29	298.58	343.37		27385		595.10	565.35	650.15
#		27256		241.32	229.25	263.64		27386		843.22	801.06	921.22
		27257		358.43	340.51	391.59		27390		449.86	427.37	491.48
		27258		1,099.75	1,044.76	1,201.47		27391		576.46	547.64	629.79
		27259		1,525.78	1,449.49	1,666.91		27392		709.11	673.65	774.70
		27265		419.24	398.28	458.02		27393		499.29	474.33	545.48
		27266		577.41	548.54	630.82		27394		652.21	619.60	712.54
		27267		437.73	415.84	478.22		27395		874.27	830.56	955.14
		27268		543.16	516.00	593.40		27396		615.65	584.87	672.60
		27269		1,227.69	1,166.31	1,341.26		27397		908.30	862.89	992.32
		27275		182.89	173.75	199.81		27400		691.99	657.39	756.00
		27278		11,118.22	10,562.31	12,146.66	#	27403		641.77	609.68	701.13
#		27278		458.28	435.37	500.68		27405		670.42	636.90	732.44
		27279		796.12	756.31	869.76		27407		791.92	752.32	865.17
		27280		1,382.46	1,313.34	1,510.34		27409		958.00	910.10	1,046.62
		27282		851.87	809.28	930.67		27412		1,629.31	1,547.84	1,780.02
		27284		1,584.55	1,505.32	1,731.12		27415		1,357.92	1,290.02	1,483.52
		27286		1,622.70	1,541.57	1,772.81		27416		972.29	923.68	1,062.23
		27290		1,604.43	1,524.21	1,752.84		27418		806.73	766.39	881.35
		27295		1,244.47	1,182.25	1,359.59		27420		740.86	703.82	809.39
		27301		651.01	618.46	711.23	#	27422		738.25	701.34	806.54
#		27301		505.67	480.39	552.45		27424		744.91	707.66	813.81
		27303		637.56	605.68	696.53		27425		452.22	429.61	494.05
		27305		481.06	457.01	525.56		27427		701.34	666.27	766.21
		27306		334.66	317.93	365.62		27428		1,106.70	1,051.37	1,209.08
		27307		400.14	380.13	437.15		27429		1,247.97	1,185.57	1,363.41
		27310		727.33	690.96	794.60		27430		736.07	699.27	804.16
		27323		257.31	244.44	281.11	#	27435		799.91	759.91	873.90
#		27323		170.35	161.83	186.10		27437		656.90	624.06	717.67
		27324		409.06	388.61	446.90		27438		834.23	792.52	911.40
		27325		561.18	533.12	613.09		27440		792.52	752.89	865.82
		27326		520.27	494.26	568.40		27441		818.19	777.28	893.87
		27327		472.77	449.13	516.50	#	27442		864.70	821.47	944.69
#		27327		312.23	296.62	341.11		27443		810.56	770.03	885.53
		27328		621.11	590.05	678.56		27445		1,240.61	1,178.58	1,355.37
		27329		1,036.76	984.92	1,132.66		27446		1,135.47	1,078.70	1,240.51
		27330		421.14	400.08	460.09		27447		1,268.41	1,204.99	1,385.74
		27331		476.01	452.21	520.04		27448		821.76	780.67	897.77
		27332		642.80	610.66	702.26		27450		996.02	946.22	1,088.15
		27333		586.89	557.55	641.18		27454		1,279.58	1,215.60	1,397.94
		27334		683.14	648.98	746.33		27455		949.52	902.04	1,037.35
		27335		760.61	722.58	830.97		27457		946.38	899.06	1,033.92
		27337		420.22	399.21	459.09		27465		1,234.60	1,172.87	1,348.80
		27339		752.66	715.03	822.28		27466		1,171.73	1,113.14	1,280.11
		27340		372.94	354.29	407.43		27468		1,326.27	1,259.96	1,448.95
		27345		485.81	461.52	530.75		27470		1,166.83	1,108.49	1,274.76
		27347		524.94	498.69	573.49		27472		1,250.70	1,188.17	1,366.40
		27350		649.85	617.36	709.96		27475		659.20	626.24	720.18
		27355		606.48	576.16	662.58		27477		729.88	693.39	797.40
		27356		735.87	699.08	803.94		27479		910.61	865.08	994.84
		27357		808.66	768.23	883.46		27485		669.27	635.81	731.18
		27358		270.30	256.79	295.31		27486		1,388.40	1,318.98	1,516.83
		27360		885.71	841.42	967.63		27487		1,731.03	1,644.48	1,891.15
		27364		1,555.17	1,477.41	1,699.02		27488		1,187.17	1,127.81	1,296.98
		27365		2,028.83	1,927.39	2,216.50		27495		1,117.84	1,061.95	1,221.24
		27369		159.02	151.07	173.73		27496		546.65	519.32	597.22
#		27369		38.91	36.96	42.50		27497		578.07	549.17	631.55

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0	NOTE	PROCEDURE	MOD	PAR AMOUNT	NON-PAR AMOUNT	LIMITING CHARGE	NOTE	PROCEDURE	MOD	PAR AMOUNT	NON-PAR AMOUNT	LIMITING CHARGE
		27498		654.49	621.77	715.04		27607		589.58	560.10	644.12
		27499		697.43	662.56	761.94		27610		636.73	604.89	695.62
		27500		519.52	493.54	567.57		27612		564.26	536.05	616.46
	#	27500		478.78	454.84	523.07		27613		238.49	226.57	260.56
		27501		502.41	477.29	548.88	#	27613		157.30	149.44	171.86
	#	27501		496.33	471.51	542.24		27614		554.88	527.14	606.21
		27502		750.62	713.09	820.05	#	27614		404.37	384.15	441.77
		27503		794.38	754.66	867.86		27615		1,004.32	954.10	1,097.22
		27506		1,322.57	1,256.44	1,444.91		27616		1,236.86	1,175.02	1,351.27
		27507		958.24	910.33	1,046.88		27618		458.64	435.71	501.07
		27508		524.26	498.05	572.76	#	27618		302.05	286.95	329.99
	#	27508		497.50	472.63	543.52		27619		459.54	436.56	502.04
		27509		665.12	631.86	726.64		27620		441.26	419.20	482.08
		27510		677.59	643.71	740.27		27625		559.07	531.12	610.79
		27511		983.51	934.33	1,074.48		27626		600.95	570.90	656.54
		27513		1,219.41	1,158.44	1,332.21		27630		511.74	486.15	559.07
		27514		955.82	908.03	1,044.23	#	27630		352.11	334.50	384.68
		27516		517.72	491.83	565.60		27632		407.19	386.83	444.85
	#	27516		485.80	461.51	530.74		27634		663.32	630.15	724.67
		27517		688.41	653.99	752.09		27635		568.33	539.91	620.90
		27519		882.05	837.95	963.64		27637		741.20	704.14	809.76
		27520		326.87	310.53	357.11		27638		735.04	698.29	803.03
	#	27520		302.85	287.71	330.87		27640		814.49	773.77	889.84
		27524		747.59	710.21	816.74		27641		645.15	612.89	704.82
		27530		307.81	292.42	336.28		27645		1,746.13	1,658.82	1,907.64
	#	27530		289.87	275.38	316.69		27646		1,516.91	1,441.06	1,657.22
		27532		618.64	587.71	675.87		27647		957.37	909.50	1,045.93
	#	27532		579.12	550.16	632.68		27648		189.84	180.35	207.40
		27535		887.37	843.00	969.45	#	27648		50.28	47.77	54.94
		27536		1,174.88	1,116.14	1,283.56		27650		645.82	613.53	705.56
		27538		481.73	457.64	526.29		27652		651.14	618.58	711.37
	#	27538		449.80	427.31	491.41		27654		703.27	668.11	768.33
		27540		808.43	768.01	883.21		27656		491.54	466.96	537.00
		27550		512.16	486.55	559.53	#	27656		329.78	313.29	360.28
	#	27550		471.72	448.13	515.35		27658		363.26	345.10	396.87
		27552		631.14	599.58	689.52		27659		461.74	438.65	504.45
		27556		866.16	822.85	946.28		27664		349.79	332.30	382.15
		27557		1,032.18	980.57	1,127.66		27665		408.30	387.89	446.07
		27558		1,174.74	1,116.00	1,283.40		27675		486.62	462.29	531.63
		27560		374.68	355.95	409.34		27676		600.92	570.87	656.50
	#	27560		343.37	326.20	375.13		27680		415.79	395.00	454.25
		27562		490.87	466.33	536.28		27681		501.02	475.97	547.37
		27566		885.71	841.42	967.63		27685		621.96	590.86	679.49
		27570		153.19	145.53	167.36	#	27685		455.03	432.28	497.12
		27580		1,451.49	1,378.92	1,585.76		27686		520.36	494.34	568.49
		27590		780.41	741.39	852.60		27687		445.25	422.99	486.44
		27591		955.89	908.10	1,044.32		27690		625.67	594.39	683.55
		27592		671.99	638.39	734.15		27691		730.45	693.93	798.02
		27594		501.08	476.03	547.43		27692		100.73	95.69	110.04
		27596		706.41	671.09	771.75		27695		477.19	453.33	521.33
		27598		692.93	658.28	757.02		27696		535.79	509.00	585.35
		27600		397.44	377.57	434.21		27698		626.38	595.06	684.32
		27601		432.11	410.50	472.08		27700		706.57	671.24	771.93
		27602		475.10	451.35	519.05		27702		946.91	899.56	1,034.49
		27603		497.14	472.28	543.12		27703		1,097.23	1,042.37	1,198.73
	#	27603		380.08	361.08	415.24		27704		556.05	528.25	607.49
		27604		441.06	419.01	481.86		27705		732.82	696.18	800.61
	#	27604		327.04	310.69	357.29		27707		399.69	379.71	436.67
		27605		305.35	290.08	333.59		27709		1,123.86	1,067.67	1,227.82
	#	27605		177.04	168.19	193.42		27712		1,091.28	1,036.72	1,192.23
		27606		265.81	252.52	290.40		27715		1,060.37	1,007.35	1,158.45

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0	NOTE	PROCEDURE	MOD	PAR AMOUNT	NON-PAR AMOUNT	LIMITING CHARGE	NOTE	PROCEDURE	MOD	PAR AMOUNT	NON-PAR AMOUNT	LIMITING CHARGE
		27720		862.95	819.80	942.77		27840		388.61	369.18	424.56
		27722		887.35	842.98	969.43		27842		490.45	465.93	535.82
		27724		1,239.84	1,177.85	1,354.53		27846		714.74	679.00	780.85
		27725		1,203.21	1,143.05	1,314.51		27848		784.70	745.47	857.29
		27726		947.09	899.74	1,034.70		27860		160.37	152.35	175.20
		27727		1,028.52	977.09	1,123.65		27870		990.65	941.12	1,082.29
		27730		585.24	555.98	639.38		27871		679.98	645.98	742.88
		27732		452.19	429.58	494.02		27880		894.04	849.34	976.74
		27734		654.38	621.66	714.91		27881		821.73	780.64	897.74
		27740		703.92	668.72	769.03		27882		588.77	559.33	643.23
		27742		771.66	733.08	843.04		27884		574.45	545.73	627.59
		27745		724.78	688.54	791.82		27886		643.85	611.66	703.41
		27750		348.10	330.70	380.31		27888		576.04	547.24	629.33
	#	27750		323.77	307.58	353.72		27889		635.01	603.26	693.75
		27752		533.79	507.10	583.17		27892		536.55	509.72	586.18
	#	27752		489.70	465.22	535.00		27893		610.13	579.62	666.56
		27756		584.93	555.68	639.03		27894		815.39	774.62	890.81
		27758		887.06	842.71	969.12		28001		159.37	151.40	174.11
		27759		987.36	937.99	1,078.69	#	28001		92.17	87.56	100.69
		27760		333.98	317.28	364.87		28002		228.37	216.95	249.49
	#	27760		309.05	293.60	337.64	#	28002		134.72	127.98	147.18
		27762		484.22	460.01	529.01		28003		355.01	337.26	387.85
	#	27762		439.22	417.26	479.85	#	28003		248.59	236.16	271.58
		27766		598.01	568.11	653.33		28005		552.21	524.60	603.29
		27767		291.34	276.77	318.29		28008		400.66	380.63	437.72
	#	27767		291.95	277.35	318.95	#	28008		285.12	270.86	311.49
		27768		448.53	426.10	490.02		28010		224.14	212.93	244.87
		27769		718.84	682.90	785.34	#	28010		201.34	191.27	219.96
		27780		310.31	294.79	339.01		28011		304.08	288.88	332.21
	#	27780		286.59	272.26	313.10	#	28011		271.54	257.96	296.65
		27781		436.95	415.10	477.37		28020		503.08	477.93	549.62
	#	27781		403.81	383.62	441.16	#	28020		352.88	335.24	385.53
		27784		702.58	667.45	767.57		28022		456.39	433.57	498.61
		27786		311.97	296.37	340.83	#	28022		317.74	301.85	347.13
	#	27786		286.43	272.11	312.93		28024		435.54	413.76	475.82
		27788		424.83	403.59	464.13	#	28024		301.75	286.66	329.66
	#	27788		385.61	366.33	421.28		28035		502.65	477.52	549.15
		27792		634.44	602.72	693.13	#	28035		353.05	335.40	385.71
		27808		335.94	319.14	367.01		28039		444.77	422.53	485.91
	#	27808		306.75	291.41	335.12	#	28039		326.19	309.88	356.36
		27810		475.06	451.31	519.01		28041		437.22	415.36	477.66
	#	27810		429.45	407.98	469.18		28043		356.99	339.14	390.01
		27814		753.42	715.75	823.11	#	28043		252.09	239.49	275.41
		27816		331.46	314.89	362.12		28045		454.12	431.41	496.12
	#	27816		295.88	281.09	323.25	#	28045		337.97	321.07	369.23
		27818		494.41	469.69	540.14		28046		688.33	653.91	752.00
	#	27818		442.72	420.58	483.67		28047		1,020.59	969.56	1,114.99
		27822		853.62	810.94	932.58		28050		388.03	368.63	423.92
		27823		963.62	915.44	1,052.76	#	28050		269.14	255.68	294.03
		27824		316.38	300.56	345.64		28052		361.63	343.55	395.08
	#	27824		306.96	291.61	335.35	#	28052		245.78	233.49	268.51
		27825		547.23	519.87	597.85		28054		340.76	323.72	372.28
	#	27825		495.24	470.48	541.05	#	28054		226.13	214.82	247.04
		27826		833.06	791.41	910.12		28055		377.73	358.84	412.67
		27827		1,099.23	1,044.27	1,200.91		28060		485.50	461.23	530.41
		27828		1,299.20	1,234.24	1,419.38	#	28060		349.28	331.82	381.59
		27829		689.42	654.95	753.19		28062		549.76	522.27	600.61
		27830		390.90	371.36	427.06	#	28062		395.91	376.11	432.53
	#	27830		362.63	344.50	396.18		28070		480.01	456.01	524.41
		27831		410.17	389.66	448.11	#	28070		336.19	319.38	367.29
		27832		754.09	716.39	823.85		28072		460.46	437.44	503.06

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0	NOTE	PROCEDURE	MOD	PAR AMOUNT	NON-PAR AMOUNT	LIMITING CHARGE	NOTE	PROCEDURE	MOD	PAR AMOUNT	NON-PAR AMOUNT	LIMITING CHARGE
	#	28072		316.64	300.81	345.93	#	28192		301.52	286.44	329.41
		28080		504.65	479.42	551.33		28193		487.04	462.69	532.09
	#	28080		369.34	350.87	403.50	#	28193		351.73	334.14	384.26
		28086		487.56	463.18	532.66		28200		463.66	440.48	506.55
	#	28086		338.26	321.35	369.55	#	28200		317.71	301.82	347.09
		28088		433.98	412.28	474.12		28202		567.86	539.47	620.39
	#	28088		286.82	272.48	313.35	#	28202		418.57	397.64	457.29
		28090		436.17	414.36	476.51		28208		452.49	429.87	494.35
	#	28090		299.95	284.95	327.69	#	28208		311.41	295.84	340.22
		28092		393.91	374.21	430.34		28210		553.87	526.18	605.11
	#	28092		264.08	250.88	288.51	#	28210		408.53	388.10	446.32
		28100		580.43	551.41	634.12		28220		419.83	398.84	458.67
	#	28100		409.55	389.07	447.43	#	28220		295.47	280.70	322.81
		28102		608.06	577.66	664.31		28222		504.76	479.52	551.45
		28103		373.30	354.64	407.84	#	28222		359.12	341.16	392.33
		28104		497.30	472.44	543.31		28225		386.31	366.99	422.04
	#	28104		347.10	329.75	379.21	#	28225		257.39	244.52	281.20
		28106		411.01	390.46	449.03		28226		584.60	555.37	638.68
		28107		476.03	452.23	520.06	#	28226		395.78	375.99	432.39
	#	28107		335.25	318.49	366.26		28230		404.87	384.63	442.32
		28108		406.43	386.11	444.03	#	28230		276.86	263.02	302.47
	#	28108		279.94	265.94	305.83		28232		349.56	332.08	381.89
		28110		433.70	412.02	473.82	#	28232		232.19	220.58	253.67
	#	28110		286.84	272.50	313.38		28234		383.14	363.98	418.58
		28111		444.24	422.03	485.33	#	28234		261.82	248.73	286.04
	#	28111		308.93	293.48	337.50		28238		628.38	596.96	686.50
		28112		451.32	428.75	493.06	#	28238		470.27	446.76	513.77
	#	28112		304.46	289.24	332.63		28240		414.18	393.47	452.49
		28113		550.19	522.68	601.08	#	28240		285.56	271.28	311.97
	#	28113		413.97	393.27	452.26		28250		558.49	530.57	610.16
		28114	1,	018.11	967.20	1,112.28	#	28250		404.64	384.41	442.07
	#	28114		817.43	776.56	893.04		28260		687.09	652.74	750.65
		28116		642.17	610.06	701.57	#	28260		525.03	498.78	573.60
	#	28116		502.30	477.19	548.77		28261	1,	042.23	990.12	1,138.64
		28118		574.33	545.61	627.45	#	28261		836.69	794.86	914.09
	#	28118		414.39	393.67	452.72		28262	1,	337.48	1,270.61	1,461.20
		28119		493.69	469.01	539.36	#	28262	1,	098.18	1,043.27	1,199.76
	#	28119		353.52	335.84	386.22		28264		856.83	813.99	936.09
		28120		633.22	601.56	691.79	#	28264		674.09	640.39	736.45
	#	28120		481.50	457.43	526.04		28270		456.46	433.64	498.69
		28122		559.06	531.11	610.78	#	28270		324.50	308.28	354.52
	#	28122		426.18	404.87	465.60		28272		355.11	337.35	387.95
		28124		448.28	425.87	489.75	#	28272		241.70	229.62	264.06
	#	28124		324.84	308.60	354.89		28280		466.61	443.28	509.77
		28126		363.68	345.50	397.33	#	28280		329.78	313.29	360.28
	#	28126		242.06	229.96	264.45		28285		509.29	483.83	556.40
		28130		612.36	581.74	669.00	#	28285		376.72	357.88	411.56
		28140		537.38	510.51	587.09		28286		409.98	389.48	447.90
	#	28140		413.32	392.65	451.55	#	28286		285.32	271.05	311.71
		28150		391.37	371.80	427.57		28288		565.08	536.83	617.35
	#	28150		271.27	257.71	296.37	#	28288		420.65	399.62	459.56
		28153		374.84	356.10	409.52		28289		646.64	614.31	706.46
	#	28153		254.13	241.42	277.63	#	28289		449.61	427.13	491.20
		28160		380.76	361.72	415.98		28291		639.59	607.61	698.75
	#	28160		258.84	245.90	282.79	#	28291		460.80	437.76	503.42
		28171	1,	095.65	1,040.87	1,197.00		28292		656.42	623.60	717.14
		28173		697.65	662.77	762.19	#	28292		471.25	447.69	514.84
		28175		451.66	429.08	493.44		28295		966.78	918.44	1,056.21
		28190		221.48	210.41	241.97	#	28295		583.06	553.91	637.00
	#	28190		127.53	121.15	139.32		28296		821.18	780.12	897.14
		28192		429.83	408.34	469.59	#	28296		498.88	473.94	545.03

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0	NOTE	PROCEDURE	MOD	PAR AMOUNT	NON-PAR AMOUNT	LIMITING CHARGE	NOTE	PROCEDURE	MOD	PAR AMOUNT	NON-PAR AMOUNT	LIMITING CHARGE
		28297		944.77	897.53	1,032.16	#	28475		226.40	215.08	247.34
	#	28297		581.42	552.35	635.20		28476		379.35	360.38	414.44
		28298		776.37	737.55	848.18		28485		546.19	518.88	596.71
	#	28298		492.38	467.76	537.92		28490		139.43	132.46	152.33
		28299		942.43	895.31	1,029.61	#	28490		123.32	117.15	134.72
	#	28299		579.09	550.14	632.66		28495		176.13	167.32	192.42
		28300		640.19	608.18	699.41	#	28495		147.55	140.17	161.20
		28302		711.07	675.52	776.85		28496		472.88	449.24	516.63
		28304		790.02	750.52	863.10	#	28496		270.68	257.15	295.72
	#	28304		602.73	572.59	658.48		28505		616.28	585.47	673.29
		28305		657.87	624.98	718.73	#	28505		482.49	458.37	527.13
		28306		572.95	544.30	625.95		28510		119.20	113.24	130.23
	#	28306		397.21	377.35	433.95		28515		159.87	151.88	174.66
		28307		747.12	709.76	816.22	#	28515		140.41	133.39	153.40
	#	28307		514.21	488.50	561.78		28525		528.86	502.42	577.78
		28308		536.16	509.35	585.75	#	28525		391.12	371.56	427.29
	#	28308		377.14	358.28	412.02		28530		115.76	109.97	126.47
		28309		887.65	843.27	969.76	#	28530		102.08	96.98	111.53
		28310		517.83	491.94	565.73		28531		306.09	290.79	334.41
	#	28310		356.98	339.13	390.00	#	28531		175.65	166.87	191.90
		28312		526.64	500.31	575.36		28540		189.95	180.45	207.52
	#	28312		346.63	329.30	378.70	#	28540		171.41	162.84	187.27
		28313		502.17	477.06	548.62		28545		307.93	292.53	336.41
	#	28313		355.62	337.84	388.52	#	28545		271.44	257.87	296.55
		28315		449.40	426.93	490.97		28546		553.78	526.09	605.00
	#	28315		316.83	300.99	346.14	#	28546		349.76	332.27	382.11
		28320		603.50	573.33	659.33		28555		807.60	767.22	882.30
		28322		747.70	710.32	816.87	#	28555		637.02	605.17	695.95
	#	28322		565.57	537.29	617.88		28570		235.26	223.50	257.03
		28340		532.85	506.21	582.14	#	28570		198.77	188.83	217.15
	#	28340		393.59	373.91	430.00		28575		376.90	358.06	411.77
		28341		620.45	589.43	677.84	#	28575		339.81	322.82	371.24
	#	28341		468.43	445.01	511.76		28576		389.77	370.28	425.82
		28344		390.77	371.23	426.91		28585		866.11	822.80	946.22
	#	28344		269.45	255.98	294.38	#	28585		696.75	661.91	761.20
		28345		481.88	457.79	526.46		28600		214.78	204.04	234.65
	#	28345		349.92	332.42	382.28	#	28600		184.07	174.87	201.10
		28360		1,085.62	1,031.34	1,186.04		28605		340.71	323.67	372.22
		28400		244.25	232.04	266.85	#	28605		306.05	290.75	334.36
	#	28400		227.53	216.15	248.57		28606		393.77	374.08	430.19
		28405		451.39	428.82	493.14		28615		808.26	767.85	883.03
	#	28405		407.91	387.51	445.64		28630		150.37	142.85	164.28
		28406		581.64	552.56	635.44	#	28630		109.62	104.14	119.76
		28415		1,095.67	1,040.89	1,197.02		28635		164.44	156.22	179.65
		28420		1,275.88	1,212.09	1,393.90	#	28635		127.04	120.69	138.79
		28430		236.87	225.03	258.78		28636		339.35	322.38	370.74
	#	28430		209.51	199.03	228.88	#	28636		221.98	210.88	242.51
		28435		369.21	350.75	403.36		28645		616.03	585.23	673.01
	#	28435		329.38	312.91	359.85	#	28645		473.13	449.47	516.89
		28436		487.02	462.67	532.07		28660		123.40	117.23	134.81
		28445		1,027.50	976.13	1,122.55	#	28660		92.99	88.34	101.59
		28446		1,211.85	1,151.26	1,323.95		28665		144.92	137.67	158.32
		28450		207.96	197.56	227.19	#	28665		121.50	115.43	132.74
	#	28450		189.11	179.65	206.60		28666		166.62	158.29	182.03
		28455		247.51	235.13	270.40		28675		542.52	515.39	592.70
	#	28455		222.88	211.74	243.50	#	28675		402.65	382.52	439.90
		28456		360.89	342.85	394.28		28705		1,194.18	1,134.47	1,304.64
		28465		628.80	597.36	686.96		28715		924.31	878.09	1,009.80
		28470		213.74	203.05	233.51		28725		762.91	724.76	833.47
	#	28470		202.19	192.08	220.89		28730		708.33	672.91	773.85
		28475		255.89	243.10	279.57		28735		762.87	724.73	833.44

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0	NOTE	PROCEDURE	MOD	PAR AMOUNT	NON-PAR AMOUNT	LIMITING CHARGE	NOTE	PROCEDURE	MOD	PAR AMOUNT	NON-PAR AMOUNT	LIMITING CHARGE
		28737		668.61	635.18	730.46	#	29260		17.90	17.01	19.56
		28740		782.73	743.59	855.13		29280		28.11	26.70	30.71
	#	28740		600.00	570.00	655.50	#	29280		18.99	18.04	20.75
		28750		736.67	699.84	804.82		29305		247.44	235.07	270.33
	#	28750		559.40	531.43	611.14	#	29305		156.84	149.00	171.35
		28755		476.33	452.51	520.39		29325		273.84	260.15	299.17
	#	28755		327.34	310.97	357.62	#	29325		176.24	167.43	192.54
		28760		726.95	690.60	794.19		29345		133.62	126.94	145.98
	#	28760		553.63	525.95	604.84	#	29345		97.74	92.85	106.78
		28800		511.14	485.58	558.42		29355		139.39	132.42	152.28
		28805		685.04	650.79	748.41	#	29355		103.81	98.62	113.41
		28810		410.84	390.30	448.85		29358		160.14	152.13	174.95
	#	28820		278.29	264.38	304.04	#	29358		101.76	96.67	111.17
		28820		172.17	163.56	188.09		29365		122.39	116.27	133.71
		28825		272.86	259.22	298.10	#	29365		85.91	81.61	93.85
	#	28825		167.96	159.56	183.49	#	29405		78.98	75.03	86.28
		28890		291.09	276.54	318.02	#	29405		57.39	54.52	62.70
	#	28890		213.86	203.17	233.65	#	29425		73.60	69.92	80.41
		29000		360.90	342.86	394.29	#	29425		52.62	49.99	57.49
	#	29000		203.10	192.95	221.89	#	29435		122.56	116.43	133.89
		29010		274.10	260.40	299.46	#	29435		85.47	81.20	93.38
	#	29010		158.86	150.92	173.56	#	29440		41.35	39.28	45.17
		29015		294.17	279.46	321.38	#	29440		26.45	25.13	28.90
	#	29015		178.62	169.69	195.14	#	29445		123.02	116.87	134.40
		29035		258.07	245.17	281.95	#	29445		94.43	89.71	103.17
	#	29035		142.53	135.40	155.71	#	29450		139.62	132.64	152.54
		29040		294.86	280.12	322.14	#	29450		107.69	102.31	117.66
	#	29040		172.33	163.71	188.27	#	29505		88.91	84.46	97.13
		29044		288.31	273.89	314.97	#	29505		51.82	49.23	56.61
	#	29044		165.77	157.48	181.10	#	29515		71.45	67.88	78.06
		29046		315.45	299.68	344.63	#	29515		48.95	46.50	53.48
	#	29046		185.92	176.62	203.11	#	29520		32.02	30.42	34.98
		29049		99.07	94.12	108.24	#	29520		17.43	16.56	19.04
	#	29049		68.97	65.52	75.35	#	29530		27.46	26.09	30.00
		29055		224.03	212.83	244.75	#	29530		17.13	16.27	18.71
	#	29055		136.76	129.92	149.41	#	29540		26.72	25.38	29.19
		29058		123.20	117.04	134.60	#	29540		16.69	15.86	18.24
	#	29058		93.10	88.45	101.72	#	29550		18.51	17.58	20.22
		29065		95.37	90.60	104.19	#	29550		10.61	10.08	11.59
	#	29065		66.79	63.45	72.97	#	29580		59.01	56.06	64.47
		29075		87.07	82.72	95.13	#	29580		25.26	24.00	27.60
	#	29075		62.13	59.02	67.87	#	29581		80.09	76.09	87.50
		29085		95.06	90.31	103.86	#	29581		24.75	23.51	27.04
	#	29085		66.48	63.16	72.63	#	29584		71.65	68.07	78.28
		29086		74.71	70.97	81.62	#	29584		14.79	14.05	16.16
	#	29086		47.04	44.69	51.39	#	29700		63.35	60.18	69.21
		29105		81.62	77.54	89.17	#	29700		32.65	31.02	35.67
	#	29105		41.49	39.42	45.33	#	29705		62.83	59.69	68.64
		29125		65.08	61.83	71.10	#	29705		44.28	42.07	48.38
	#	29125		39.23	37.27	42.86	#	29710		122.18	116.07	133.48
		29126		76.84	73.00	83.95	#	29710		81.74	77.65	89.30
	#	29126		48.26	45.85	52.73	#	29720		85.59	81.31	93.51
		29130		41.36	39.29	45.18	#	29720		43.63	41.45	47.67
	#	29130		28.29	26.88	30.91	#	29730		63.12	59.96	68.95
		29131		53.27	50.61	58.20	#	29730		43.66	41.48	47.70
	#	29131		33.81	32.12	36.94	#	29740		97.84	92.95	106.89
		29200		29.12	27.66	31.81	#	29740		67.74	64.35	74.00
	#	29200		16.65	15.82	18.19	#	29750		105.78	100.49	115.56
		29240		27.29	25.93	29.82	#	29750		75.98	72.18	83.01
	#	29240		16.65	15.82	18.19	#	29800		527.24	500.88	576.01
		29260		27.33	25.96	29.85	#	29804		571.84	543.25	624.74

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		29805		466.35	443.03	509.48		29895		449.30	426.84	490.87
		29806		1,044.84	992.60	1,141.49		29897		483.74	459.55	528.48
		29807		1,019.89	968.90	1,114.24		29898		548.74	521.30	599.50
		29819		580.86	551.82	634.59		29899		980.85	931.81	1,071.58
		29820		529.85	503.36	578.86		29900		501.38	476.31	547.76
		29821		588.59	559.16	643.03		29901		538.05	511.15	587.82
		29822		536.85	510.01	586.51		29902		570.56	542.03	623.33
		29823		586.38	557.06	640.62		29904		637.45	605.58	696.42
		29824		670.12	636.61	732.10		29905		495.96	471.16	541.83
		29825		581.00	551.95	634.74		29906		654.40	621.68	714.93
		29826		169.46	160.99	185.14		29907		869.32	825.85	949.73
		29827		1,053.55	1,000.87	1,151.00		29914		982.82	933.68	1,073.73
		29828		904.30	859.09	987.95		29915		1,002.13	952.02	1,094.82
		29830		456.08	433.28	498.27		29916		1,003.18	953.02	1,095.97
		29834		490.71	466.17	536.10		30000		245.65	233.37	268.38
		29835		507.85	482.46	554.83	#	30000		117.94	112.04	128.85
		29836		581.20	552.14	634.96		30020		245.78	233.49	268.51
		29837		516.21	490.40	563.96	#	30020		118.08	112.18	129.01
		29838		589.29	559.83	643.80		30100		129.59	123.11	141.58
		29840		453.21	430.55	495.13	#	30100		66.34	63.02	72.47
		29843		484.55	460.32	529.37		30110		230.67	219.14	252.01
		29844		497.66	472.78	543.70	#	30110		128.81	122.37	140.73
		29845		580.79	551.75	634.51		30115		440.89	418.85	481.68
		29846		518.29	492.38	566.24		30117		885.55	841.27	967.46
		29847		541.13	514.07	591.18	#	30117		389.03	369.58	425.02
		29848		508.55	483.12	555.59		30118		671.44	637.87	733.55
		29850		621.13	590.07	678.58		30120		487.55	463.17	532.65
		29851		922.80	876.66	1,008.16	#	30120		406.06	385.76	443.62
		29855		772.80	734.16	844.28		30124		291.22	276.66	318.16
		29856		984.16	934.95	1,075.19		30125		619.31	588.34	676.59
		29860		652.47	619.85	712.83		30130		392.46	372.84	428.77
		29861		687.98	653.58	751.62		30140		280.62	266.59	306.58
		29862		801.53	761.45	875.67	#	30140		173.59	164.91	189.65
		29863		806.17	765.86	880.74		30150		761.63	723.55	832.08
		29866		1,042.75	990.61	1,139.20		30160		777.07	738.22	848.95
		29867		1,265.65	1,202.37	1,382.73		30200		102.51	97.38	111.99
		29868		1,649.22	1,566.76	1,801.77	#	30200		58.42	55.50	63.83
		29870		537.77	510.88	587.51		30210		141.83	134.74	154.95
#		29870		410.06	389.56	447.99	#	30210		99.26	94.30	108.45
		29871		511.83	486.24	559.18		30220		276.16	262.35	301.70
		29873		530.98	504.43	580.09	#	30220		123.82	117.63	135.27
		29874		531.26	504.70	580.41		30300		192.27	182.66	210.06
		29875		492.64	468.01	538.21	#	30300		115.03	109.28	125.67
		29876		647.52	615.14	707.41		30310		195.95	186.15	214.07
		29877		615.28	584.52	672.20		30320		461.96	438.86	504.69
		29879		656.35	623.53	717.06		30400		1,163.48	1,105.31	1,271.11
		29880		556.79	528.95	608.29		30410		1,346.89	1,279.55	1,471.48
		29881		536.24	509.43	585.84		30420		1,373.31	1,304.64	1,500.34
		29882		681.83	647.74	744.90		30430		1,011.01	960.46	1,104.53
		29883		830.06	788.56	906.84		30435		1,272.75	1,209.11	1,390.48
		29884		614.04	583.34	670.84		30450		1,677.63	1,593.75	1,832.81
		29885		751.40	713.83	820.90		30460		802.52	762.39	876.75
		29886		633.58	601.90	692.19		30462		1,541.00	1,463.95	1,683.54
		29887		748.44	711.02	817.67		30465		977.12	928.26	1,067.50
		29888		959.96	911.96	1,048.75		30468		2,178.28	2,069.37	2,379.78
		29889		1,212.03	1,151.43	1,324.14	#	30468		164.21	156.00	179.40
		29891		662.63	629.50	723.93		30469		2,117.97	2,012.07	2,313.88
		29892		625.81	594.52	683.70	#	30469		145.56	138.28	159.02
		29893		621.29	590.23	678.76		30520		638.46	606.54	697.52
#		29893		424.26	403.05	463.51		30540		701.43	666.36	766.31
		29894		497.90	473.01	543.96		30545		952.79	905.15	1,040.92

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0	NOTE	PROCEDURE	MOD	PAR AMOUNT	NON-PAR AMOUNT	LIMITING CHARGE	NOTE	PROCEDURE	MOD	PAR AMOUNT	NON-PAR AMOUNT	LIMITING CHARGE
		30560		290.45	275.93	317.32		31242		2,180.15	2,071.14	2,381.81
#		30560		142.68	135.55	155.88	#	31242		153.00	145.35	167.15
		30580		579.54	550.56	633.14		31243		2,117.21	2,011.35	2,313.05
#		30580		446.06	423.76	487.32	#	31243		153.00	145.35	167.15
		30600		495.81	471.02	541.67		31253		484.26	460.05	529.06
#		30600		375.71	356.92	410.46	#	31254		413.33	392.66	451.56
		30620		631.63	600.05	690.06		31254		235.76	223.97	257.57
		30630		635.02	603.27	693.76		31255		313.09	297.44	342.06
		30801		202.35	192.23	221.06		31256		176.20	167.39	192.50
#		30801		140.93	133.88	153.96	#	31257		431.81	410.22	471.75
		30802		260.17	247.16	284.23		31259		457.51	434.63	499.82
#		30802		190.55	181.02	208.17	#	31267		256.93	244.08	280.69
		30901		146.09	138.79	159.61		31276		366.62	348.29	400.53
#		30901		55.49	52.72	60.63	#	31287		195.15	185.39	213.20
		30903		225.58	214.30	246.45		31288		227.22	215.86	248.24
#		30903		76.59	72.76	83.67	#	31290		1,116.07	1,060.27	1,219.31
		30905		322.99	306.84	352.87		31291		1,202.95	1,142.80	1,314.22
#		30905		104.98	99.73	114.69	#	31292		959.28	911.32	1,048.02
		30906		352.60	334.97	383.22		31293		1,037.33	985.46	1,133.28
#		30906		130.03	123.53	142.06	#	31294		1,187.02	1,127.67	1,296.82
		30915		575.87	547.08	629.14		31295		1,439.77	1,367.78	1,572.95
		30920		832.70	791.07	909.73	#	31295		153.30	145.64	167.49
		30930		113.45	107.78	123.95		31296		1,465.53	1,392.25	1,601.09
		31000		172.60	163.97	188.57	#	31296		175.41	166.64	191.64
#		31000		106.02	100.72	115.83	#	31297		1,425.94	1,354.64	1,557.84
		31002		175.82	167.03	192.08	#	31297		139.78	132.79	152.71
		31020		396.04	376.24	432.68		31298		2,700.87	2,565.83	2,950.70
#		31020		324.29	308.08	354.29	#	31298		247.43	235.06	270.32
		31030		607.61	577.23	663.81		31300		1,196.64	1,136.81	1,307.33
#		31030		490.85	466.31	536.26	#	31360		1,977.06	1,878.21	2,159.94
		31032		567.23	538.87	619.70		31365		2,446.56	2,324.23	2,672.86
		31040		769.34	730.87	840.50		31367		2,085.83	1,981.54	2,278.77
		31050		491.62	467.04	537.10		31368		2,305.63	2,190.35	2,518.90
		31051		656.36	623.54	717.07		31370		1,953.02	1,855.37	2,133.68
		31070		449.67	427.19	491.27		31375		1,856.95	1,764.10	2,028.72
		31075		788.03	748.63	860.92		31380		1,830.66	1,739.13	2,000.00
		31080		1,036.67	984.84	1,132.57		31382		2,005.77	1,905.48	2,191.30
		31081		1,113.23	1,057.57	1,216.21		31390		2,691.02	2,556.47	2,939.94
		31084		1,152.27	1,094.66	1,258.86		31395		2,818.35	2,677.43	3,079.04
		31085		1,188.68	1,129.25	1,298.64		31400		970.54	922.01	1,060.31
		31086		1,122.42	1,066.30	1,226.25		31420		802.34	762.22	876.55
		31087		1,073.87	1,020.18	1,173.21		31500		139.44	132.47	152.34
		31090		1,044.96	992.71	1,141.62		31502		33.29	31.63	36.37
		31200		582.03	552.93	635.87		31505		82.04	77.94	89.63
		31201		740.57	703.54	809.07	#	31505		47.37	45.00	51.75
		31205		881.77	837.68	963.33		31510		202.69	192.56	221.44
		31225		1,733.86	1,647.17	1,894.25	#	31510		117.86	111.97	128.77
		31230		1,938.40	1,841.48	2,117.70		31511		197.78	187.89	216.07
		31231		176.77	167.93	193.12	#	31511		129.68	123.20	141.68
#		31231		62.44	59.32	68.22	#	31512		203.91	193.71	222.77
		31233		253.45	240.78	276.90	#	31512		125.16	118.90	136.74
#		31233		130.61	124.08	142.69	#	31513		126.71	120.37	138.43
		31235		290.99	276.44	317.91		31515		201.80	191.71	220.47
#		31235		155.98	148.18	170.41	#	31515		108.15	102.74	118.15
		31237		251.12	238.56	274.34		31520		152.26	144.65	166.35
#		31237		155.95	148.15	170.37	#	31525		236.85	225.01	258.76
		31238		244.25	232.04	266.85	#	31525		155.37	147.60	169.74
#		31238		162.16	154.05	177.16	#	31526		152.88	145.24	167.03
		31239		581.17	552.11	634.93		31527		189.60	180.12	207.14
		31240		154.74	147.00	169.05		31528		140.15	133.14	153.11
		31241		430.46	408.94	470.28		31529		156.02	148.22	170.45

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		31530		193.25	183.59	211.13		31627		924.75	878.51	1,010.29
		31531		204.08	193.88	222.96	#	31627		91.03	86.48	99.45
		31535		184.16	174.95	201.19		31628		342.13	325.02	373.77
		31536		203.28	193.12	222.09	#	31628		164.86	156.62	180.11
		31540		233.62	221.94	255.23		31629		414.05	393.35	452.35
		31541		254.31	241.59	277.83	#	31629		176.58	167.75	192.91
		31545		349.03	331.58	381.32		31630		189.46	179.99	206.99
		31546		529.99	503.49	579.01		31631		215.59	204.81	235.53
		31551		1,487.96	1,413.56	1,625.59		31632		60.71	57.67	66.32
		31552		1,435.99	1,364.19	1,568.82	#	31632		45.51	43.23	49.71
		31553		1,608.47	1,528.05	1,757.26		31633		76.73	72.89	83.82
		31554		1,609.08	1,528.63	1,757.92	#	31633		59.70	56.72	65.23
		31560		302.43	287.31	330.41		31634		1,286.12	1,221.81	1,405.08
		31561		329.51	313.03	359.98	#	31634		178.75	169.81	195.28
		31570		326.29	309.98	356.48		31635		276.00	262.20	301.53
	#	31570		222.91	211.76	243.52	#	31635		166.24	157.93	181.62
		31571		241.26	229.20	263.58		31636		206.81	196.47	225.94
		31572		475.53	451.75	519.51		31637		72.01	68.41	78.67
	#	31572		175.43	166.66	191.66		31638		233.24	221.58	254.82
		31573		268.52	255.09	293.35		31640		232.94	221.29	254.48
	#	31573		144.16	136.95	157.49		31641		238.84	226.90	260.94
		31574		825.42	784.15	901.77		31643		159.47	151.50	174.23
	#	31574		144.94	137.69	158.34		31645		257.41	244.54	281.22
		31575		119.89	113.90	130.99	#	31645		139.13	132.17	152.00
	#	31575		66.99	63.64	73.19		31646		134.91	128.16	147.38
		31576		250.10	237.60	273.24		31647		193.72	184.03	211.63
	#	31576		116.31	110.49	127.06		31648		185.42	176.15	202.57
		31577		253.36	240.69	276.79		31649		65.29	62.03	71.33
	#	31577		129.91	123.41	141.92		31651		71.54	67.96	78.15
		31578		284.80	270.56	311.14		31652		1,097.30	1,042.44	1,198.81
	#	31578		144.94	137.69	158.34	#	31652		208.54	198.11	227.83
		31579		185.11	175.85	202.23		31653		1,138.62	1,081.69	1,243.94
	#	31579		115.79	110.00	126.50	#	31653		231.32	219.75	252.71
		31580		1,222.14	1,161.03	1,335.18		31654		112.08	106.48	122.45
		31584		1,346.39	1,279.07	1,470.93	#	31654		63.12	59.96	68.95
		31587		1,161.20	1,103.14	1,268.61		31660		177.01	168.16	193.38
		31590		879.24	835.28	960.57		31661		187.96	178.56	205.34
		31591		1,058.51	1,005.58	1,156.42		31717		259.52	246.54	283.52
		31592		1,672.47	1,588.85	1,827.18	#	31717		99.28	94.32	108.47
		31600		299.03	284.08	326.69		31720		51.39	48.82	56.14
		31601		435.93	414.13	476.25		31725		75.01	71.26	81.95
		31603		312.69	297.06	341.62		31730		943.32	896.15	1,030.57
		31605		327.80	311.41	358.12	#	31730		148.21	140.80	161.92
		31610		915.34	869.57	1,000.01		31750		1,285.65	1,221.37	1,404.58
		31611		511.82	486.23	559.16		31755		1,636.12	1,554.31	1,787.46
		31612		87.94	83.54	96.07		31760		1,364.07	1,295.87	1,490.25
	#	31612		47.50	45.13	51.90		31766		1,760.86	1,672.82	1,923.74
		31613		403.70	383.52	441.05		31770		1,317.17	1,251.31	1,439.01
		31614		681.11	647.05	744.11		31775		1,386.44	1,317.12	1,514.69
		31615		161.66	153.58	176.62		31780		1,165.18	1,106.92	1,272.96
	#	31615		111.80	106.21	122.14		31781		1,398.03	1,328.13	1,527.35
		31622		235.97	224.17	257.80		31785		1,044.49	992.27	1,141.11
	#	31622		125.90	119.61	137.55		31786		1,430.19	1,358.68	1,562.48
		31623		255.11	242.35	278.70		31800		672.22	638.61	734.40
	#	31623		124.36	118.14	135.86		31805		811.92	771.32	887.02
		31624		239.16	227.20	261.28		31820		419.56	398.58	458.37
	#	31624		126.36	120.04	138.05	#	31820		320.74	304.70	350.41
		31625		321.95	305.85	351.73		31825		586.43	557.11	640.68
	#	31625		147.12	139.76	160.72	#	31825		471.49	447.92	515.11
		31626		706.62	671.29	771.98		31830		466.81	443.47	509.99
	#	31626		189.42	179.95	206.94	#	31830		354.00	336.30	386.75

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		32035		727.34	690.97	794.62		32601		304.92	289.67	333.12
		32036		777.82	738.93	849.77		32604		474.95	451.20	518.88
		32096		795.91	756.11	869.53		32606		458.29	435.38	500.69
		32097		797.06	757.21	870.79		32607		304.79	289.55	332.98
		32098		749.45	711.98	818.78		32608		375.73	356.94	410.48
		32100		805.77	765.48	880.30		32609		250.05	237.55	273.18
		32110		1,468.75	1,395.31	1,604.61		32650		660.79	627.75	721.91
		32120		867.46	824.09	947.70		32651		1,085.29	1,031.03	1,185.68
		32124		915.00	869.25	999.64		32652		1,646.16	1,563.85	1,798.43
		32140		984.14	934.93	1,075.17		32653		1,047.94	995.54	1,144.87
		32141		1,509.32	1,433.85	1,648.93		32654		1,186.30	1,126.99	1,296.04
		32150		1,007.73	957.34	1,100.94		32655		948.08	900.68	1,035.78
		32151		997.72	947.83	1,090.00		32656		797.20	757.34	870.94
		32160		792.56	752.93	865.87		32658		709.20	673.74	774.80
		32200		1,130.87	1,074.33	1,235.48		32659		727.57	691.19	794.87
		32215		796.49	756.67	870.17		32661		791.87	752.28	865.12
		32220		1,582.97	1,503.82	1,729.39		32662		886.59	842.26	968.60
		32225		986.51	937.18	1,077.76		32663		1,385.24	1,315.98	1,513.38
		32310		912.12	866.51	996.49		32664		841.24	799.18	919.06
		32320		1,589.43	1,509.96	1,736.45		32665		1,221.36	1,160.29	1,334.33
		32400		159.01	151.06	173.72		32666		862.16	819.05	941.91
	#	32400		79.65	75.67	87.02		32667		154.35	146.63	168.62
		32408		753.04	715.39	822.70		32668		154.65	146.92	168.96
	#	32408		144.01	136.81	157.33		32669		1,329.90	1,263.41	1,452.92
		32440		1,554.66	1,476.93	1,698.47		32670		1,584.49	1,505.27	1,731.06
		32442		3,025.51	2,874.23	3,305.36		32671		1,756.47	1,668.65	1,918.95
		32445		3,496.22	3,321.41	3,819.62		32672		1,504.30	1,429.09	1,643.45
		32480		1,465.84	1,392.55	1,601.43		32673		1,203.87	1,143.68	1,315.23
		32482		1,568.47	1,490.05	1,713.56		32674		212.94	202.29	232.63
		32484		1,422.07	1,350.97	1,553.62		32701		203.87	193.68	222.73
		32486		2,319.94	2,203.94	2,534.53		32800		939.24	892.28	1,026.12
		32488		2,369.64	2,251.16	2,588.83		32810		894.46	849.74	977.20
		32491		1,460.93	1,387.88	1,596.06		32815		2,774.83	2,636.09	3,031.50
		32501		241.09	229.04	263.40		32820		1,379.22	1,310.26	1,506.80
		32503		1,778.73	1,689.79	1,943.26		32851		3,245.75	3,083.46	3,545.98
		32504		2,025.74	1,924.45	2,213.12		32852		3,485.25	3,310.99	3,807.64
		32505		922.97	876.82	1,008.34		32853		4,545.26	4,318.00	4,965.70
		32506		153.87	146.18	168.11		32854		4,807.02	4,566.67	5,251.67
		32507		153.87	146.18	168.11		32900		1,443.95	1,371.75	1,577.51
		32540		1,711.69	1,626.11	1,870.03		32905		1,323.52	1,257.34	1,445.94
		32550		688.16	653.75	751.81		32906		1,633.03	1,551.38	1,784.09
	#	32550		195.58	185.80	213.67		32940		1,223.67	1,162.49	1,336.86
		32551		152.06	144.46	166.13		32960		119.69	113.71	130.77
		32552		174.53	165.80	190.67	#	32960		86.24	81.93	94.22
	#	32552		150.50	142.98	164.43		32994		4,213.18	4,002.52	4,602.90
		32553		461.94	438.84	504.67	#	32994		416.42	395.60	454.94
	#	32553		167.92	159.52	183.45		32997		317.46	301.59	346.83
		32554		214.17	203.46	233.98		32998		2,702.93	2,567.78	2,952.95
	#	32554		84.65	80.42	92.48	#	32998		416.12	395.31	454.61
		32555		285.14	270.88	311.51		33016		230.16	218.65	251.45
	#	32555		103.31	98.14	112.86		33017		242.16	230.05	264.56
		32556		658.59	625.66	719.51		33018		285.13	270.87	311.50
	#	32556		121.02	114.97	132.22		33019		199.54	189.56	217.99
		32557		589.23	559.77	643.74		33020		820.10	779.10	895.97
	#	32557		141.05	134.00	154.10		33025		763.11	724.95	833.69
		32560		228.54	217.11	249.68		33030		1,979.21	1,880.25	2,162.29
	#	32560		73.47	69.80	80.27		33031		2,444.30	2,322.09	2,670.40
		32561		90.69	86.16	99.08		33050		998.83	948.89	1,091.22
	#	32561		64.54	61.31	70.51		33120		2,067.09	1,963.74	2,258.30
		32562		80.91	76.86	88.39		33130		1,345.33	1,278.06	1,469.77
	#	32562		57.20	54.34	62.49		33140		1,531.93	1,455.33	1,673.63

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0	NOTE	PROCEDURE	MOD	PAR AMOUNT	NON-PAR AMOUNT	LIMITING CHARGE	NOTE	PROCEDURE	MOD	PAR AMOUNT	NON-PAR AMOUNT	LIMITING CHARGE
		33141		131.10	124.55	143.23		33276		566.98	538.63	619.42
		33202		761.38	723.31	831.81		33277		259.65	246.67	283.67
		33203		803.27	763.11	877.58		33278		563.76	535.57	615.91
		33206		443.54	421.36	484.56		33279		337.44	320.57	368.66
		33207		468.34	444.92	511.66		33280		196.01	186.21	214.14
		33208		505.76	480.47	552.54		33281		346.84	329.50	378.93
		33210		157.72	149.83	172.30		33285		3,583.42	3,404.25	3,914.89
		33211		163.62	155.44	178.76	#	33285		85.85	81.56	93.79
		33212		316.81	300.97	346.12		33286		123.66	117.48	135.10
		33213		329.43	312.96	359.90	#	33286		84.13	79.92	91.91
		33214		467.90	444.51	511.19		33287		380.56	361.53	415.76
		33215		303.74	288.55	331.83		33288		467.48	444.11	510.73
		33216		361.82	343.73	395.29		33289		327.70	311.32	358.02
		33217		360.14	342.13	393.45		33300		2,419.30	2,298.34	2,643.09
		33218		378.81	359.87	413.85		33305		4,037.41	3,835.54	4,410.87
		33220		372.61	353.98	407.08		33310		1,151.90	1,094.31	1,258.46
		33221		348.38	330.96	380.60		33315		1,887.06	1,792.71	2,061.62
		33222		334.22	317.51	365.14		33320		1,059.82	1,006.83	1,157.85
		33223		398.80	378.86	435.69		33321		1,169.56	1,111.08	1,277.74
		33224		500.22	475.21	546.49		33322		1,372.13	1,303.52	1,499.05
		33225		452.33	429.71	494.17		33330		1,401.72	1,331.63	1,531.37
		33226		479.74	455.75	524.11		33335		1,837.62	1,745.74	2,007.60
		33227		330.62	314.09	361.20		33340		762.04	723.94	832.53
		33228		346.52	329.19	378.57		33361		1,189.26	1,129.80	1,299.27
		33229		362.97	344.82	396.54		33362		1,298.75	1,233.81	1,418.88
		33230		365.98	347.68	399.83		33363		1,344.99	1,277.74	1,469.40
		33231		390.77	371.23	426.91		33364		1,342.76	1,275.62	1,466.96
		33233		226.06	214.76	246.97		33365		1,400.74	1,330.70	1,530.31
		33234		472.69	449.06	516.42		33366		1,544.94	1,467.69	1,687.84
		33235		620.31	589.29	677.68		33367		601.03	570.98	656.63
		33236		772.26	733.65	843.70		33368		727.26	690.90	794.54
		33237		828.04	786.64	904.64		33369		960.06	912.06	1,048.87
		33238		931.62	885.04	1,017.80		33370		131.73	125.14	143.91
		33240		352.41	334.79	385.01		33390		1,899.89	1,804.90	2,075.64
		33241		209.21	198.75	228.56		33391		2,252.79	2,140.15	2,461.17
		33243		1,357.25	1,289.39	1,482.80		33404		1,719.98	1,633.98	1,879.08
		33244		840.81	798.77	918.59		33405		2,242.05	2,129.95	2,449.44
		33249		889.79	845.30	972.10		33406		2,854.72	2,711.98	3,118.78
		33250		1,433.13	1,361.47	1,565.69		33410		2,516.56	2,390.73	2,749.34
		33251		1,612.56	1,531.93	1,761.72		33411		3,310.12	3,144.61	3,616.30
		33254		1,343.60	1,276.42	1,467.88		33412		3,091.92	2,937.32	3,377.92
		33255		1,600.25	1,520.24	1,748.28		33413		3,166.35	3,008.03	3,459.23
		33256		1,896.16	1,801.35	2,071.55		33414		2,127.29	2,020.93	2,324.07
		33257		575.74	546.95	628.99		33415		2,002.74	1,902.60	2,187.99
		33258		638.85	606.91	697.95		33416		1,998.96	1,899.01	2,183.86
		33259		835.91	794.11	913.23		33417		1,654.21	1,571.50	1,807.23
		33261		1,586.24	1,506.93	1,732.97		33418		1,764.41	1,676.19	1,927.62
		33262		362.68	344.55	396.23		33419		415.46	394.69	453.89
		33263		377.68	358.80	412.62		33420		1,427.65	1,356.27	1,559.71
		33264		393.72	374.03	430.13		33422		1,637.64	1,555.76	1,789.12
		33265		1,345.86	1,278.57	1,470.36		33425		2,692.23	2,557.62	2,941.26
		33266		1,820.27	1,729.26	1,988.65		33426		2,354.75	2,237.01	2,572.56
		33267		1,033.85	982.16	1,129.48		33427		2,403.67	2,283.49	2,626.01
		33268		128.42	122.00	140.30		33430		2,766.35	2,628.03	3,022.23
		33269		822.48	781.36	898.56		33440		3,344.70	3,177.47	3,654.09
		33270		547.00	519.65	597.60		33460		2,357.75	2,239.86	2,575.84
		33271		446.22	423.91	487.50		33463		3,029.62	2,878.14	3,309.86
		33272		340.62	323.59	372.13		33464		2,401.37	2,281.30	2,623.50
		33273		392.98	373.33	429.33		33465		2,716.26	2,580.45	2,967.52
		33274		466.17	442.86	509.29		33468		2,425.95	2,304.65	2,650.55
		33275		495.29	470.53	541.11		33474		2,159.72	2,051.73	2,359.49

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0	NOTE	PROCEDURE	MOD	PAR AMOUNT	NON-PAR AMOUNT	LIMITING CHARGE	NOTE	PROCEDURE	MOD	PAR AMOUNT	NON-PAR AMOUNT	LIMITING CHARGE
		33475		2,280.57	2,166.54	2,491.52		33690		1,192.65	1,133.02	1,302.97
		33476		1,511.89	1,436.30	1,651.75		33692		1,935.36	1,838.59	2,114.38
		33477		1,252.09	1,189.49	1,367.91		33694		1,931.05	1,834.50	2,109.68
		33478		1,561.89	1,483.80	1,706.37		33697		2,034.96	1,933.21	2,223.19
		33496		1,638.08	1,556.18	1,789.61		33702		1,535.35	1,458.58	1,677.37
		33500		1,536.10	1,459.30	1,678.20		33710		2,031.04	1,929.49	2,218.91
		33501		1,099.10	1,044.15	1,200.77		33720		1,536.28	1,459.47	1,678.39
		33502		1,269.24	1,205.78	1,386.65		33724		1,523.70	1,447.52	1,664.65
		33503		1,319.28	1,253.32	1,441.32		33726		2,011.34	1,910.77	2,197.39
		33504		1,456.25	1,383.44	1,590.96		33730		1,988.26	1,888.85	2,172.18
		33505		2,038.67	1,936.74	2,227.25		33732		1,634.35	1,552.63	1,785.52
		33506		2,032.29	1,930.68	2,220.28		33735		1,286.71	1,222.37	1,405.73
		33507		1,705.46	1,620.19	1,863.22		33736		1,396.55	1,326.72	1,525.73
		33508		15.77	14.98	17.23		33741		737.22	700.36	805.41
		33509		171.54	162.96	187.40		33745		1,053.06	1,000.41	1,150.47
		33510		1,909.65	1,814.17	2,086.30		33746		420.56	399.53	459.46
		33511		2,098.10	1,993.20	2,292.18		33750		1,250.71	1,188.17	1,366.40
		33512		2,388.33	2,268.91	2,609.25		33755		1,308.28	1,242.87	1,429.30
		33513		2,440.51	2,318.48	2,666.25		33762		1,271.19	1,207.63	1,388.77
		33514		2,564.73	2,436.49	2,801.96		33764		1,308.28	1,242.87	1,429.30
		33516		2,654.92	2,522.17	2,900.50		33766		1,319.94	1,253.94	1,442.03
		33517		184.50	175.28	201.57		33767		1,408.69	1,338.26	1,539.00
		33518		406.52	386.19	444.12		33768		411.56	390.98	449.63
		33519		535.87	509.08	585.44		33770		2,094.16	1,989.45	2,287.87
		33521		643.53	611.35	703.05		33771		2,154.30	2,046.59	2,353.58
		33522		722.74	686.60	789.59		33774		1,785.41	1,696.14	1,950.56
		33523		811.94	771.34	887.04		33775		1,838.22	1,746.31	2,008.26
		33530		517.28	491.42	565.13		33776		1,943.59	1,846.41	2,123.37
		33533		1,850.11	1,757.60	2,021.24		33777		1,873.63	1,779.95	2,046.94
		33534		2,174.30	2,065.59	2,375.43		33778		2,327.79	2,211.40	2,543.11
		33535		2,415.69	2,294.91	2,639.15		33779		2,299.27	2,184.31	2,511.96
		33536		2,603.67	2,473.49	2,844.51		33780		2,343.54	2,226.36	2,560.31
		33542		2,599.01	2,469.06	2,839.42		33781		2,286.48	2,172.16	2,497.98
		33545		3,013.71	2,863.02	3,292.47		33782		3,192.24	3,032.63	3,487.52
		33548		2,898.91	2,753.96	3,167.05		33783		3,450.54	3,278.01	3,769.71
		33572		226.52	215.19	247.47		33786		2,253.45	2,140.78	2,461.90
		33600		1,703.88	1,618.69	1,861.49		33788		1,519.90	1,443.05	1,659.51
		33602		1,654.83	1,572.09	1,807.90		33800		978.77	929.83	1,069.30
		33606		1,762.91	1,674.76	1,925.97		33802		1,078.48	1,024.56	1,178.24
		33608		1,785.93	1,696.63	1,951.12		33803		1,140.74	1,083.70	1,246.26
		33610		1,761.40	1,673.33	1,924.33		33814		1,512.80	1,437.16	1,652.73
		33611		1,931.05	1,834.50	2,109.68		33820		960.76	912.72	1,049.63
		33612		1,982.77	1,883.63	2,166.17		33822		1,013.10	962.45	1,106.82
		33615		1,979.71	1,880.72	2,162.83		33824		1,172.56	1,113.93	1,281.02
		33617		2,143.43	2,036.26	2,341.70		33840		1,230.97	1,169.42	1,344.83
		33619		2,717.88	2,581.99	2,969.29		33845		1,325.94	1,259.64	1,448.59
		33620		1,633.11	1,551.45	1,784.17		33851		1,264.57	1,201.34	1,381.54
		33621		921.41	875.34	1,006.64		33852		1,388.94	1,319.49	1,517.41
		33622		3,395.53	3,225.75	3,709.61		33853		1,817.98	1,726.61	1,985.60
		33641		1,624.19	1,542.98	1,774.43		33858		3,350.89	3,183.35	3,660.85
		33645		1,715.19	1,629.43	1,873.84		33859		2,406.34	2,286.02	2,628.92
		33647		1,799.01	1,709.06	1,965.42		33863		3,103.88	2,948.69	3,390.99
		33660		1,739.49	1,652.52	1,900.40		33864		3,174.07	3,015.37	3,467.68
		33665		1,894.80	1,800.06	2,070.07		33866		909.27	863.81	993.38
		33670		1,950.29	1,852.78	2,130.70		33871		3,211.43	3,050.86	3,508.49
		33675		1,950.88	1,853.34	2,131.34		33875		2,705.08	2,569.83	2,955.30
		33676		2,003.07	1,902.92	2,188.36		33877		3,567.97	3,389.57	3,898.01
		33677		2,080.72	1,976.68	2,273.18		33880		1,763.02	1,674.87	1,926.10
		33681		1,827.89	1,736.50	1,996.98		33881		1,514.13	1,438.42	1,654.18
		33684		1,869.64	1,776.16	2,042.58		33883		1,094.66	1,039.93	1,195.92
		33688		1,862.71	1,769.57	2,035.01		33884		393.01	373.36	429.36

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0	NOTE	PROCEDURE	MOD	PAR AMOUNT	NON-PAR AMOUNT	LIMITING CHARGE	NOTE	PROCEDURE	MOD	PAR AMOUNT	NON-PAR AMOUNT	LIMITING CHARGE
		33886		946.47	899.15	1,034.02		33988		762.01	723.91	832.50
		33889		791.26	751.70	864.46		33989		482.97	458.82	527.64
		33891		958.25	910.34	1,046.89		33990		353.50	335.83	386.20
		33894		962.08	913.98	1,051.08		33991		446.51	424.18	487.81
		33895		765.14	726.88	835.91		33992		184.67	175.44	201.76
		33897		568.97	540.52	621.60		33993		161.42	153.35	176.35
		33900		580.67	551.64	634.39		33995		347.68	330.30	379.85
		33901		763.58	725.40	834.21		33997		158.40	150.48	173.05
		33902		737.22	700.36	805.41		34001		910.00	864.50	994.18
		33903		868.60	825.17	948.95		34051		977.66	928.78	1,068.10
		33904		291.37	276.80	318.32		34101		590.00	560.50	644.58
		33910		2,569.62	2,441.14	2,807.31		34111		588.78	559.34	643.24
		33915		1,353.86	1,286.17	1,479.10		34151		1,378.26	1,309.35	1,505.75
		33916		4,123.28	3,917.12	4,504.69		34201		1,010.24	959.73	1,103.69
		33917		1,446.39	1,374.07	1,580.18		34203		939.00	892.05	1,025.86
		33920		1,793.22	1,703.56	1,959.09		34401		1,332.96	1,266.31	1,456.26
		33922		1,378.78	1,309.84	1,506.32		34421		691.33	656.76	755.27
		33924		283.13	268.97	309.32		34451		1,428.63	1,357.20	1,560.78
		33925		1,699.99	1,614.99	1,857.24		34471		1,073.05	1,019.40	1,172.31
		33926		2,391.85	2,272.26	2,613.10		34490		571.43	542.86	624.29
		33927		2,520.41	2,394.39	2,753.55		34501		890.17	845.66	972.51
		33935		4,843.13	4,600.97	5,291.12		34502		1,522.01	1,445.91	1,662.80
		33945		4,801.28	4,561.22	5,245.40		34510		1,016.68	965.85	1,110.73
		33946		303.97	288.77	332.09		34520		985.12	935.86	1,076.24
		33947		337.73	320.84	368.97		34530		935.28	888.52	1,021.80
		33948		232.64	221.01	254.16		34701		1,221.95	1,160.85	1,334.98
		33949		227.01	215.66	248.01		34702		1,783.10	1,693.95	1,948.04
		33951		416.59	395.76	455.12		34703		1,355.88	1,288.09	1,481.30
		33952		418.70	397.77	457.44		34704		2,254.91	2,142.16	2,463.48
		33953		464.55	441.32	507.52		34705		1,506.09	1,430.79	1,645.41
		33954		469.93	446.43	513.39		34706		2,254.22	2,141.51	2,462.74
		33955		811.53	770.95	886.59		34707		1,147.21	1,089.85	1,253.33
		33956		822.83	781.69	898.94		34708		1,806.90	1,716.56	1,974.04
		33957		181.29	172.23	198.06		34709		318.50	302.58	347.97
		33958		181.29	172.23	198.06		34710		785.11	745.85	857.73
		33959		230.03	218.53	251.31		34711		292.31	277.69	319.34
		33962		230.03	218.53	251.31		34712		644.88	612.64	704.54
		33963		458.29	435.38	500.69		34713		122.03	115.93	133.32
		33964		482.97	458.82	527.64		34714		266.30	252.99	290.94
		33965		181.29	172.23	198.06		34715		295.52	280.74	322.85
		33966		232.76	221.12	254.29		34716		368.10	349.70	402.16
		33967		254.07	241.37	277.58		34717		437.50	415.63	477.97
		33968		33.56	31.88	36.66		34718		1,222.14	1,161.03	1,335.18
		33969		266.43	253.11	291.08		34808		200.78	190.74	219.35
		33970		347.61	330.23	379.76		34812		204.00	193.80	222.87
		33971		696.59	661.76	761.02		34813		232.55	220.92	254.06
		33973		493.08	468.43	538.69		34820		335.38	318.61	366.40
		33974		877.88	833.99	959.09		34830		1,752.82	1,665.18	1,914.96
		33975		1,291.01	1,226.46	1,410.43		34831		1,920.27	1,824.26	2,097.90
		33976		1,552.95	1,475.30	1,696.60		34832		1,885.61	1,791.33	2,060.03
		33977		1,109.87	1,054.38	1,212.54		34833		390.81	371.27	426.96
		33978		1,306.95	1,241.60	1,427.84		34834		128.03	121.63	139.87
		33979		1,917.38	1,821.51	2,094.74		35001		1,096.87	1,042.03	1,198.33
		33980		1,754.21	1,666.50	1,916.48		35002		1,131.95	1,075.35	1,236.65
		33981		813.66	772.98	888.93		35005		990.87	941.33	1,082.53
		33982		1,913.39	1,817.72	2,090.38		35011		997.03	947.18	1,089.26
		33983		2,250.54	2,138.01	2,458.71		35013		1,178.50	1,119.58	1,287.52
		33984		280.56	266.53	306.51		35021		1,240.14	1,178.13	1,354.85
		33985		502.81	477.67	549.32		35022		1,418.71	1,347.77	1,549.94
		33986		518.16	492.25	566.09		35045		957.14	909.28	1,045.67
		33987		203.56	193.38	222.39		35081		1,711.72	1,626.13	1,870.05

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0	NOTE	PROCEDURE	MOD	PAR AMOUNT	NON-PAR AMOUNT	LIMITING CHARGE	NOTE	PROCEDURE	MOD	PAR AMOUNT	NON-PAR AMOUNT	LIMITING CHARGE
		35082		2,145.69	2,038.41	2,344.17		35508		1,322.51	1,256.38	1,444.84
		35091		1,767.22	1,678.86	1,930.69		35509		1,403.72	1,333.53	1,533.56
		35092		2,571.28	2,442.72	2,809.13		35510		1,222.50	1,161.38	1,335.59
		35102		1,861.18	1,768.12	2,033.34		35511		1,114.42	1,058.70	1,217.51
		35103		2,155.06	2,047.31	2,354.41		35512		1,199.18	1,139.22	1,310.10
		35111		1,322.32	1,256.20	1,444.63		35515		1,322.51	1,256.38	1,444.84
		35112		1,625.52	1,544.24	1,775.88		35516		1,213.91	1,153.21	1,326.19
		35121		1,572.84	1,494.20	1,718.33		35518		1,137.60	1,080.72	1,242.83
		35122		1,880.11	1,786.10	2,054.02		35521		1,221.23	1,160.17	1,334.20
		35131		1,371.14	1,302.58	1,497.97		35522		1,163.32	1,105.15	1,270.92
		35132		1,625.52	1,544.24	1,775.88		35523		1,222.75	1,161.61	1,335.85
		35141		1,081.26	1,027.20	1,181.28		35525		1,094.43	1,039.71	1,195.67
		35142		1,305.48	1,240.21	1,426.24		35526		1,700.59	1,615.56	1,857.89
		35151		1,225.66	1,164.38	1,339.04		35531		1,939.31	1,842.34	2,118.69
		35152		1,390.66	1,321.13	1,519.30		35533		1,497.90	1,423.01	1,636.46
		35180		780.86	741.82	853.09		35535		1,892.47	1,797.85	2,067.53
		35182		1,776.27	1,687.46	1,940.58		35536		1,680.95	1,596.90	1,836.44
		35184		959.49	911.52	1,048.25		35537		2,072.52	1,968.89	2,264.22
		35188		1,337.33	1,270.46	1,461.03		35538		2,322.96	2,206.81	2,537.83
		35189		1,500.56	1,425.53	1,639.36		35539		2,179.46	2,070.49	2,381.06
		35190		745.84	708.55	814.83		35540		2,429.53	2,308.05	2,654.26
		35201		916.77	870.93	1,001.57		35556		1,378.55	1,309.62	1,506.06
		35206		785.47	746.20	858.13		35558		1,208.53	1,148.10	1,320.32
		35207		743.72	706.53	812.51		35560		1,695.67	1,610.89	1,852.52
		35211		1,373.83	1,305.14	1,500.91		35563		1,317.06	1,251.21	1,438.89
		35216		2,055.83	1,953.04	2,246.00		35565		1,296.33	1,231.51	1,416.24
		35221		1,457.10	1,384.25	1,591.89		35566		1,643.72	1,561.53	1,795.76
		35226		818.68	777.75	894.41		35570		1,464.92	1,391.67	1,600.42
		35231		1,221.41	1,160.34	1,334.39		35571		1,310.13	1,244.62	1,431.31
		35236		994.71	944.97	1,086.72		35572		339.48	322.51	370.89
		35241		1,412.14	1,341.53	1,542.76		35583		1,426.32	1,355.00	1,558.25
		35246		1,538.31	1,461.39	1,680.60		35585		1,652.91	1,570.26	1,805.80
		35251		1,713.57	1,627.89	1,872.07		35587		1,324.79	1,258.55	1,447.33
		35256		1,008.39	957.97	1,101.67		35600		183.57	174.39	200.55
		35261		975.64	926.86	1,065.89		35601		1,393.79	1,324.10	1,522.72
		35266		855.85	813.06	935.02		35606		1,162.00	1,103.90	1,269.49
		35271		1,364.72	1,296.48	1,490.95		35612		1,039.94	987.94	1,136.13
		35276		1,434.85	1,363.11	1,567.58		35616		1,096.89	1,042.05	1,198.36
		35281		1,620.52	1,539.49	1,770.41		35621		1,084.05	1,029.85	1,184.33
		35286		917.09	871.24	1,001.93		35623		1,307.99	1,242.59	1,428.98
		35301		1,117.23	1,061.37	1,220.58		35626		1,574.34	1,495.62	1,719.96
		35302		1,103.75	1,048.56	1,205.84		35631		1,828.93	1,737.48	1,998.10
		35303		1,213.45	1,152.78	1,325.70		35632		1,796.33	1,706.51	1,962.49
		35304		1,262.03	1,198.93	1,378.77		35633		1,960.45	1,862.43	2,141.79
		35305		1,210.92	1,150.37	1,322.93		35634		1,757.81	1,669.92	1,920.41
		35306		443.12	420.96	484.10		35636		1,586.38	1,507.06	1,733.12
		35311		1,528.46	1,452.04	1,669.85		35637		1,649.61	1,567.13	1,802.20
		35321		897.49	852.62	980.51		35638		1,728.96	1,642.51	1,888.89
		35331		1,431.96	1,360.36	1,564.41		35642		983.23	934.07	1,074.18
		35341		1,362.39	1,294.27	1,488.41		35645		941.92	894.82	1,029.04
		35351		1,274.20	1,210.49	1,392.06		35646		1,683.72	1,599.53	1,839.46
		35355		1,018.72	967.78	1,112.95		35647		1,519.60	1,443.62	1,660.16
		35361		1,513.72	1,438.03	1,653.73		35650		1,016.24	965.43	1,110.24
		35363		1,615.99	1,535.19	1,765.47		35654		1,352.35	1,284.73	1,477.44
		35371		804.85	764.61	879.30		35656		1,059.69	1,006.71	1,157.72
		35372		963.95	915.75	1,053.11		35661		1,070.01	1,016.51	1,168.99
		35390		158.15	150.24	172.78		35663		1,212.16	1,151.55	1,324.28
		35400		143.27	136.11	156.53		35665		1,159.25	1,101.29	1,266.48
		35500		315.27	299.51	344.44		35666		1,266.48	1,203.16	1,383.63
		35501		1,450.40	1,377.88	1,584.56		35671		1,110.86	1,055.32	1,213.62
		35506		1,268.25	1,204.84	1,385.57		35681		78.69	74.76	85.97

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0	NOTE	PROCEDURE	MOD	PAR AMOUNT	NON-PAR AMOUNT	LIMITING CHARGE	NOTE	PROCEDURE	MOD	PAR AMOUNT	NON-PAR AMOUNT	LIMITING CHARGE
		35682		349.52	332.04	381.85	#	36221		196.99	187.14	215.21
		35683		407.89	387.50	445.63		36222		1,111.99	1,056.39	1,214.85
		35685		196.89	187.05	215.11	#	36222		284.04	269.84	310.32
		35686		160.02	152.02	174.82		36223		1,538.91	1,461.96	1,681.25
		35691		940.51	893.48	1,027.50	#	36223		332.41	315.79	363.16
		35693		831.58	790.00	908.50		36224		1,872.84	1,779.20	2,046.08
		35694		983.25	934.09	1,074.20	#	36224		374.44	355.72	409.08
		35695		1,020.37	969.35	1,114.75		36225		1,462.93	1,389.78	1,598.25
		35697		145.39	138.12	158.84	#	36225		330.93	314.38	361.54
		35700		150.54	143.01	164.46		36226		1,826.41	1,735.09	1,995.35
		35701		428.50	407.08	468.14	#	36226		371.50	352.93	405.87
		35702		405.49	385.22	443.00		36227		234.05	222.35	255.70
		35703		413.19	392.53	451.41	#	36227		122.46	116.34	133.79
		35800		721.32	685.25	788.04		36228		1,202.86	1,142.72	1,314.13
		35820		1,991.40	1,891.83	2,175.60	#	36228		255.12	242.36	278.71
		35840		1,214.68	1,153.95	1,327.04		36245		1,093.96	1,039.26	1,195.15
		35860		835.49	793.72	912.78	#	36245		229.22	217.76	250.42
		35870		1,240.92	1,178.87	1,355.70		36246		745.45	708.18	814.41
		35875		582.56	553.43	636.44	#	36246		246.49	234.17	269.30
		35876		931.08	884.53	1,017.21		36247		1,253.67	1,190.99	1,369.64
		35879		913.19	867.53	997.66	#	36247		287.38	273.01	313.96
		35881		1,012.51	961.88	1,106.16		36248		106.24	100.93	116.07
		35883		1,182.81	1,123.67	1,292.22	#	36248		46.34	44.02	50.62
		35884		1,231.98	1,170.38	1,345.94		36251		1,131.76	1,075.17	1,236.45
		35901		472.78	449.14	516.51	#	36251		246.95	234.60	269.79
		35903		553.39	525.72	604.58		36252		1,240.01	1,178.01	1,354.71
		35905		1,670.78	1,587.24	1,825.33	#	36252		349.12	331.66	381.41
		35907		1,896.50	1,801.68	2,071.93		36253		1,768.15	1,679.74	1,931.70
		36002		146.95	139.60	160.54	#	36253		336.04	319.24	367.13
	#	36002		100.13	95.12	109.39		36254		1,732.46	1,645.84	1,892.72
		36005		223.15	211.99	243.79	#	36254		408.29	387.88	446.06
	#	36005		46.19	43.88	50.46		36260		657.16	624.30	717.95
		36010		470.86	447.32	514.42		36261		412.20	391.59	450.33
	#	36010		104.78	99.54	114.47		36262		313.48	297.81	342.48
		36011		707.80	672.41	773.27		36400		25.80	24.51	28.19
	#	36011		151.07	143.52	165.05	#	36400		17.59	16.71	19.22
		36012		739.30	702.34	807.69		36405		22.22	21.11	24.28
	#	36012		169.81	161.32	185.52	#	36405		14.01	13.31	15.31
		36013		680.90	646.86	743.89		36406		16.45	15.63	17.97
	#	36013		120.83	114.79	132.01	#	36406		8.24	7.83	9.00
		36014		691.23	656.67	755.17		36410		16.93	16.08	18.49
	#	36014		146.97	139.62	160.56	#	36410		8.72	8.28	9.52
		36015		741.21	704.15	809.77		36420		47.10	44.75	51.46
	#	36015		165.63	157.35	180.95		36425		38.33	36.41	41.87
		36100		493.18	468.52	538.80		36430		39.73	37.74	43.40
	#	36100		150.81	143.27	164.76		36440		46.38	44.06	50.67
		36140		448.37	425.95	489.84		36450		158.93	150.98	173.63
	#	36140		86.84	82.50	94.88		36455		125.31	119.04	136.90
		36160		496.95	472.10	542.92		36456		91.70	87.12	100.19
	#	36160		118.09	112.19	129.02		36460		336.14	319.33	367.23
		36200		525.67	499.39	574.30		36465		1,122.80	1,066.66	1,226.66
	#	36200		138.00	131.10	150.77	#	36465		118.19	112.28	129.12
		36215		921.05	875.00	1,006.25		36466		1,180.32	1,121.30	1,289.50
	#	36215		205.60	195.32	224.62	#	36466		148.96	141.51	162.74
		36216		958.33	910.41	1,046.97		36470		108.63	103.20	118.68
	#	36216		267.21	253.85	291.93	#	36470		38.09	36.19	41.62
		36217		1,665.47	1,582.20	1,819.53		36471		186.66	177.33	203.93
	#	36217		334.62	317.89	365.57	#	36471		74.16	70.45	81.02
		36218		190.91	181.36	208.56		36473		1,046.14	993.83	1,142.90
	#	36218		51.66	49.08	56.44	#	36473		177.14	168.28	193.52
		36221		872.91	829.26	953.65		36474		230.65	219.12	251.99

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	#	36474		88.05	83.65	96.20		36580		169.97	161.47	185.69
		36475		954.99	907.24	1,043.33	#	36580		62.03	58.93	67.77
	#	36475		272.69	259.06	297.92		36581		679.59	645.61	742.45
		36476		262.00	248.90	286.24	#	36581		175.16	166.40	191.36
	#	36476		131.87	125.28	144.07		36582		780.02	741.02	852.17
		36478		880.96	836.91	962.45	#	36582		277.72	263.83	303.40
	#	36478		271.93	258.33	297.08		36583		1,025.55	974.27	1,120.41
		36479		282.30	268.19	308.42	#	36583		328.34	311.92	358.71
	#	36479		133.01	126.36	145.31		36584		287.33	272.96	313.90
		36481		1,524.41	1,448.19	1,665.42	#	36584		56.25	53.44	61.46
	#	36481		307.88	292.49	336.36		36585		1,206.86	1,146.52	1,318.50
		36482		1,454.49	1,381.77	1,589.04	#	36585		302.90	287.76	330.92
	#	36482		175.93	167.13	192.20		36589		157.23	149.37	171.78
		36483		133.56	126.88	145.91	#	36589		131.38	124.81	143.53
	#	36483		87.65	83.27	95.76		36590		213.53	202.85	233.28
		36500		178.13	169.22	194.60	#	36590		183.73	174.54	200.72
		36510		80.05	76.05	87.46		36591		25.41	24.14	27.76
	#	36510		49.34	46.87	53.90		36592		27.23	25.87	29.75
		36511		104.74	99.50	114.43		36593		31.96	30.36	34.91
		36512		99.57	94.59	108.78		36595		528.34	501.92	577.21
		36513		102.89	97.75	112.41	#	36595		172.29	163.68	188.23
		36514		628.05	596.65	686.15		36596		106.74	101.40	116.61
	#	36514		88.65	84.22	96.85	#	36596		44.10	41.90	48.19
		36516		1,956.64	1,858.81	2,137.63		36597		103.29	98.13	112.85
	#	36516		87.60	83.22	95.70	#	36597		57.98	55.08	63.34
		36522		1,198.53	1,138.60	1,309.39		36598		107.53	102.15	117.47
	#	36522		91.16	86.60	99.59	#	36598		33.34	31.67	36.42
		36555		172.07	163.47	187.99		36600		25.57	24.29	27.93
	#	36555		80.25	76.24	87.68	#	36600		14.02	13.32	15.32
		36556		194.52	184.79	212.51		36620		41.53	39.45	45.37
	#	36556		81.10	77.05	88.61		36625		101.35	96.28	110.72
		36557		1,032.49	980.87	1,128.00		36640		110.81	105.27	121.06
	#	36557		320.39	304.37	350.03		36660		64.13	60.92	70.06
		36558		732.01	695.41	799.72		36680		58.83	55.89	64.27
	#	36558		248.56	236.13	271.55		36800		115.30	109.54	125.97
		36560		1,107.54	1,052.16	1,209.98		36810		182.27	173.16	199.13
	#	36560		383.27	364.11	418.73		36815		134.69	127.96	147.15
		36561		867.00	823.65	947.20		36818		679.26	645.30	742.10
	#	36561		320.31	304.29	349.93		36819		719.46	683.49	786.01
		36563		976.27	927.46	1,066.58		36820		719.62	683.64	786.19
	#	36563		356.29	338.48	389.25		36821		650.77	618.23	710.96
		36565		750.40	712.88	819.81		36823		1,407.92	1,337.52	1,538.15
	#	36565		331.71	315.12	362.39		36825		781.54	742.46	853.83
		36566		3,554.32	3,376.60	3,883.09		36830		658.78	625.84	719.72
	#	36566		346.82	329.48	378.90		36831		610.54	580.01	667.01
		36568		89.55	85.07	97.83		36832		745.27	708.01	814.21
		36569		92.17	87.56	100.69		36833		795.78	755.99	869.39
		36570		1,285.75	1,221.46	1,404.68		36835		478.69	454.76	522.97
	#	36570		331.62	315.04	362.30		36836		6,962.86	6,614.72	7,606.93
		36571		1,104.95	1,049.70	1,207.16	#	36836		342.01	324.91	373.65
	#	36571		305.88	290.59	334.18		36837		8,272.80	7,859.16	9,038.03
		36572		338.10	321.20	369.38	#	36837		442.12	420.01	483.01
	#	36572		78.43	74.51	85.69		36838		1,129.63	1,073.15	1,234.12
		36573		338.35	321.43	369.64		36860		221.90	210.81	242.43
	#	36573		79.29	75.33	86.63	#	36860		110.31	104.79	120.51
		36575		128.61	122.18	140.51		36861		137.77	130.88	150.51
	#	36575		31.92	30.32	34.87		36901		626.52	595.19	684.47
		36576		315.33	299.56	344.49	#	36901		162.22	154.11	177.23
	#	36576		177.59	168.71	194.02		36902		1,062.89	1,009.75	1,161.21
		36578		386.30	366.99	422.04	#	36902		229.78	218.29	251.03
	#	36578		195.96	186.16	214.08		36903		3,637.40	3,455.53	3,973.86

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0	NOTE	PROCEDURE	MOD	PAR AMOUNT	NON-PAR AMOUNT	LIMITING CHARGE	NOTE	PROCEDURE	MOD	PAR AMOUNT	NON-PAR AMOUNT	LIMITING CHARGE
	#	36903		303.72	288.53	331.81		37227		9,550.55	9,073.02	10,433.97
		36904		1,592.59	1,512.96	1,739.90	#	37227		699.45	664.48	764.15
	#	36904		352.95	335.30	385.60		37228		3,577.89	3,399.00	3,908.85
		36905		1,992.00	1,892.40	2,176.26	#	37228		530.63	504.10	579.72
	#	36905		423.68	402.50	462.88		37229		7,646.05	7,263.75	8,353.31
		36906		4,645.76	4,413.47	5,075.49	#	37229		673.71	640.02	736.02
	#	36906		488.69	464.26	533.90		37230		7,655.07	7,272.32	8,363.17
		36907		523.33	497.16	571.73	#	37230		680.00	646.00	742.90
	#	36907		141.74	134.65	154.85		37231		10,021.53	9,520.45	10,948.52
		36908		1,236.27	1,174.46	1,350.63	#	37231		717.99	682.09	784.40
	#	36908		200.65	190.62	219.21		37232		724.06	687.86	791.04
		36909		1,630.87	1,549.33	1,781.73	#	37232		194.08	184.38	212.04
	#	36909		193.29	183.63	211.17		37233		947.31	899.94	1,034.93
		37140		2,327.77	2,211.38	2,543.09	#	37233		312.74	297.10	341.67
		37145		2,159.97	2,051.97	2,359.77		37234		3,111.42	2,955.85	3,399.23
		37160		2,217.60	2,106.72	2,422.73	#	37234		274.56	260.83	299.95
		37180		2,132.05	2,025.45	2,329.27		37235		3,447.26	3,274.90	3,766.14
		37181		2,327.77	2,211.38	2,543.09	#	37235		358.04	340.14	391.16
		37182		770.01	731.51	841.24		37236		2,396.16	2,276.35	2,617.80
		37183		4,998.48	4,748.56	5,460.84	#	37236		432.56	410.93	472.57
	#	37183		353.10	335.45	385.77		37237		1,132.73	1,076.09	1,237.50
		37184		1,516.08	1,440.28	1,656.32	#	37237		207.78	197.39	227.00
	#	37184		417.52	396.64	456.14		37238		2,974.53	2,825.80	3,249.67
		37185		428.04	406.64	467.64	#	37238		298.82	283.88	326.46
	#	37185		158.04	150.14	172.66		37239		1,489.21	1,414.75	1,626.96
		37186		1,050.93	998.38	1,148.14	#	37239		147.41	140.04	161.05
	#	37186		239.71	227.72	261.88		37241		3,975.74	3,776.95	4,343.49
		37187		1,485.08	1,410.83	1,622.45	#	37241		409.15	388.69	446.99
	#	37187		379.53	360.55	414.63		37242		6,113.17	5,807.51	6,678.64
		37188		1,272.41	1,208.79	1,390.11	#	37242		457.10	434.25	499.39
	#	37188		273.59	259.91	298.90		37243		7,402.80	7,032.66	8,087.56
		37191		1,748.05	1,660.65	1,909.75	#	37243		530.80	504.26	579.90
	#	37191		211.34	200.77	230.89		37244		5,671.22	5,387.66	6,195.81
		37192		1,148.73	1,091.29	1,254.98	#	37244		624.48	593.26	682.25
	#	37192		343.29	326.13	375.05		37246		1,587.09	1,507.74	1,733.90
		37193		1,325.58	1,259.30	1,448.20	#	37246		339.55	322.57	370.96
	#	37193		332.53	315.90	363.29		37247		543.39	516.22	593.65
		37197		1,365.26	1,297.00	1,491.55	#	37247		168.79	160.35	184.40
	#	37197		290.11	275.60	316.94		37248		1,187.03	1,127.68	1,296.83
		37200		204.96	194.71	223.92	#	37248		284.89	270.65	311.25
		37211		376.52	357.69	411.34		37249		399.36	379.39	436.30
		37212		327.05	310.70	357.31	#	37249		142.43	135.31	155.61
		37213		224.15	212.94	244.88		37252		816.62	775.79	892.16
		37214		119.67	113.69	130.74	#	37252		87.18	82.82	95.24
		37215		976.11	927.30	1,066.40		37253		160.58	152.55	175.43
		37217		1,070.23	1,016.72	1,169.23	#	37253		69.37	65.90	75.79
		37218		816.99	776.14	892.56		37500		626.33	595.01	684.26
		37220		2,187.80	2,078.41	2,390.17		37565		712.52	676.89	778.42
	#	37220		391.74	372.15	427.97		37600		731.98	695.38	799.69
		37221		2,679.65	2,545.67	2,927.52		37605		734.86	698.12	802.84
	#	37221		483.75	459.56	528.49		37606		755.18	717.42	825.03
		37222		555.96	528.16	607.38		37607		368.42	350.00	402.50
	#	37222		182.28	173.17	199.15		37609		292.59	277.96	319.65
		37223		1,107.09	1,051.74	1,209.50	#	37609		199.25	189.29	217.68
	#	37223		208.60	198.17	227.90		37615		505.39	480.12	552.14
		37224		2,535.84	2,409.05	2,770.41		37616		1,135.08	1,078.33	1,240.08
	#	37224		436.02	414.22	476.35		37617		1,313.24	1,247.58	1,434.72
		37225		7,480.20	7,106.19	8,172.12		37618		386.05	366.75	421.76
	#	37225		582.05	552.95	635.89		37619		1,732.35	1,645.73	1,892.59
		37226		6,922.84	6,576.70	7,563.21		37650		458.36	435.44	500.76
	#	37226		509.36	483.89	556.47		37660		1,319.02	1,253.07	1,441.03

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0	NOTE	PROCEDURE	MOD	PAR AMOUNT	NON-PAR AMOUNT	LIMITING CHARGE	NOTE	PROCEDURE	MOD	PAR AMOUNT	NON-PAR AMOUNT	LIMITING CHARGE
		37700		241.57	229.49	263.91		38572		876.54	832.71	957.62
		37718		392.00	372.40	428.26		38573		1,156.33	1,098.51	1,263.29
		37722		454.66	431.93	496.72		38700		786.47	747.15	859.22
		37735		579.02	550.07	632.58		38720		1,318.59	1,252.66	1,440.56
		37760		573.70	545.02	626.77		38724		1,415.62	1,344.84	1,546.57
		37761		526.21	499.90	574.89		38740		703.76	668.57	768.86
		37765		396.43	376.61	433.10		38745		886.22	841.91	968.20
	#	37765		264.77	251.53	289.26		38746		212.47	201.85	232.13
		37766		472.30	448.69	515.99		38747		265.47	252.20	290.03
	#	37766		327.57	311.19	357.87		38760		831.10	789.55	907.98
		37780		234.28	222.57	255.96		38765		1,302.02	1,236.92	1,422.46
		37785		329.71	313.22	360.20		38770		785.64	746.36	858.31
	#	37785		247.92	235.52	270.85		38780		1,043.97	991.77	1,140.54
		37788		1,216.52	1,155.69	1,329.04		38790		79.72	75.73	87.09
		37790		470.30	446.79	513.81		38792		76.60	72.77	83.69
		38100		1,151.03	1,093.48	1,257.50	#	38792		30.69	29.16	33.53
		38101		1,171.12	1,112.56	1,279.44		38794		270.70	257.17	295.75
		38102		260.68	247.65	284.80		38900		137.37	130.50	150.08
		38115		1,298.60	1,233.67	1,418.72		39000		498.21	473.30	544.30
		38120		1,062.18	1,009.07	1,160.43		39010		783.47	744.30	855.95
		38200		123.16	117.00	134.55		39200		864.39	821.17	944.35
		38205		78.52	74.59	85.78		39220		1,125.62	1,069.34	1,229.74
		38206		77.30	73.44	84.46		39401		306.39	291.07	334.73
		38220		146.35	139.03	159.88		39402		400.93	380.88	438.01
	#	38220		63.95	60.75	69.86		39501		848.19	805.78	926.65
		38221		149.46	141.99	163.29		39503		5,764.00	5,475.80	6,297.17
	#	38221		65.85	62.56	71.94		39540		861.79	818.70	941.51
		38222		162.59	154.46	177.63		39541		936.49	889.67	1,023.12
	#	38222		71.07	67.52	77.65		39545		890.50	845.98	972.88
		38228		269.54	256.06	294.47		39560		797.81	757.92	871.61
	#	38228		166.46	158.14	181.86		39561		1,250.82	1,188.28	1,366.52
		38230		199.64	189.66	218.11		40490		114.65	108.92	125.26
		38232		180.14	171.13	196.80	#	40490		66.60	63.27	72.76
		38240		227.58	216.20	248.63		40500		496.96	472.11	542.93
		38241		167.98	159.58	183.52	#	40500		357.09	339.24	390.13
		38242		118.86	112.92	129.86		40510		463.04	439.89	505.87
		38243		117.06	111.21	127.89	#	40510		338.98	322.03	370.33
		38300		320.45	304.43	350.09		40520		479.07	455.12	523.39
	#	38300		207.65	197.27	226.86	#	40520		348.63	331.20	380.88
		38305		495.15	470.39	540.95		40525		535.13	508.37	584.63
		38308		469.34	445.87	512.75		40527		611.46	580.89	668.02
		38380		567.45	539.08	619.94		40530		529.93	503.43	578.94
		38381		804.44	764.22	878.85	#	40530		394.93	375.18	431.46
		38382		678.41	644.49	741.16		40650		458.56	435.63	500.97
		38500		326.26	309.95	356.44	#	40650		312.01	296.41	340.87
	#	38500		253.59	240.91	277.05		40652		494.96	470.21	540.74
		38505		160.81	152.77	175.69	#	40652		354.48	336.76	387.27
	#	38505		81.75	77.66	89.31		40654		559.03	531.08	610.74
		38510		510.68	485.15	557.92	#	40654		415.82	395.03	454.28
	#	38510		412.77	392.13	450.95		40700		987.72	938.33	1,079.08
		38520		464.93	441.68	507.93		40701		1,165.21	1,106.95	1,272.99
		38525		441.48	419.41	482.32		40702		979.95	930.95	1,070.59
		38530		563.81	535.62	615.96		40720		1,005.11	954.85	1,098.08
		38531		446.81	424.47	488.14		40761		1,057.34	1,004.47	1,155.14
		38542		513.05	487.40	560.51		40800		189.45	179.98	206.98
		38550		522.63	496.50	570.98	#	40800		114.35	108.63	124.92
		38555		1,028.39	976.97	1,123.52		40801		277.24	263.38	302.89
		38562		696.50	661.68	760.93	#	40801		193.32	183.65	211.20
		38564		698.86	663.92	763.51		40804		184.12	174.91	201.15
		38570		507.05	481.70	553.96	#	40804		113.27	107.61	123.75
		38571		642.62	610.49	702.06		40805		270.23	256.72	295.23

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0	NOTE	PROCEDURE	MOD	PAR AMOUNT	NON-PAR AMOUNT	LIMITING CHARGE	NOTE	PROCEDURE	MOD	PAR AMOUNT	NON-PAR AMOUNT	LIMITING CHARGE
	#	40805		191.78	182.19	209.52	#	41108		88.59	84.16	96.78
		40806		92.49	87.87	101.05		41110		212.11	201.50	231.73
	#	40806		28.64	27.21	31.29	#	41110		124.23	118.02	135.72
		40808		156.75	148.91	171.25		41112		317.54	301.66	346.91
	#	40808		86.21	81.90	94.19	#	41112		233.02	221.37	254.58
		40810		199.82	189.83	218.30		41113		339.94	322.94	371.38
	#	40810		116.81	110.97	127.62	#	41113		253.28	240.62	276.71
		40812		258.24	245.33	282.13		41114		600.20	570.19	655.72
	#	40812		174.02	165.32	190.12	#	41115		240.67	228.64	262.94
		40814		351.71	334.12	384.24		41115		140.33	133.31	153.31
	#	40814		272.35	258.73	297.54	#	41116		311.61	296.03	340.43
		40816		380.71	361.67	415.92	#	41116		208.23	197.82	227.49
	#	40816		292.53	277.90	319.59		41120		1,000.84	950.80	1,093.42
		40818		338.05	321.15	369.32		41130		1,245.74	1,183.45	1,360.97
	#	40818		251.70	239.12	274.99	#	41135		2,065.51	1,962.23	2,256.56
		40819		255.60	242.82	279.24		41140		2,074.40	1,970.68	2,266.28
	#	40819		192.66	183.03	210.48	#	41145		2,616.18	2,485.37	2,858.18
		40820		235.81	224.02	257.62		41150		2,093.91	1,989.21	2,287.59
	#	40820		154.93	147.18	169.26	#	41153		2,284.31	2,170.09	2,495.60
		40830		210.83	200.29	230.33		41155		2,846.97	2,704.62	3,110.31
	#	40830		140.59	133.56	153.59	#	41250		266.94	253.59	291.63
		40831		279.49	265.52	305.35	#	41250		150.79	143.25	164.74
	#	40831		194.35	184.63	212.32	#	41251		293.47	278.80	320.62
		40840		816.57	775.74	892.10	#	41251		180.06	171.06	196.72
	#	40840		611.94	581.34	668.54	#	41252		309.50	294.03	338.13
		40842		788.76	749.32	861.72	#	41252		203.99	193.79	222.86
	#	40842		596.29	566.48	651.45	#	41510		427.94	406.54	467.52
		40843		1,152.10	1,094.50	1,258.68		41512		632.20	600.59	690.68
	#	40843		854.43	811.71	933.47	#	41520		342.15	325.04	373.80
		40844		1,452.03	1,379.43	1,586.34	#	41520		242.11	230.00	264.50
	#	40844		1,155.27	1,097.51	1,262.14	#	41530		821.81	780.72	897.83
		40845		1,418.70	1,347.77	1,549.94	#	41530		357.22	339.36	390.26
	#	40845		1,173.33	1,114.66	1,281.86	#	41800		279.51	265.53	305.36
		41000		139.30	132.34	152.19	#	41800		151.19	143.63	165.17
	#	41000		102.81	97.67	112.32	#	41805		279.59	265.61	305.45
		41005		211.15	200.59	230.68	#	41805		181.08	172.03	197.83
	#	41005		112.64	107.01	123.06	#	41806		375.00	356.25	409.69
		41006		321.50	305.43	351.24	#	41806		258.24	245.33	282.13
	#	41006		225.11	213.85	245.93	#	41822		335.01	318.26	366.00
		41007		310.48	294.96	339.20	#	41822		198.48	188.56	216.84
	#	41007		214.70	203.97	234.57	#	41823		500.27	475.26	546.55
		41008		377.51	358.63	412.42	#	41823		357.36	339.49	390.41
	#	41008		254.37	241.65	277.90	#	41825		203.21	193.05	222.01
		41009		399.26	379.30	436.20	#	41825		116.55	110.72	127.33
	#	41009		276.42	262.60	301.99	#	41826		279.87	265.88	305.76
		41010		197.15	187.29	215.38	#	41826		187.13	177.77	204.44
	#	41010		104.72	99.48	114.40	#	41827		408.63	388.20	446.43
		41015		378.69	359.76	413.72	#	41827		280.01	266.01	305.91
	#	41015		288.69	274.26	315.40	#	41828		336.65	319.82	367.79
		41016		437.36	415.49	477.81	#	41828		218.68	207.75	238.91
	#	41016		330.63	314.10	361.22	#	41830		441.78	419.69	482.64
		41017		435.36	413.59	475.63	#	41830		302.83	287.69	330.84
	#	41017		328.03	311.63	358.37	#	41872		444.26	422.05	485.36
		41018		496.45	471.63	542.37	#	41872		296.19	281.38	323.59
	#	41018		384.86	365.62	420.46	#	41874		368.26	349.85	402.33
		41019		471.01	447.46	514.58	#	41874		239.95	227.95	262.14
	#	41100		174.37	165.65	190.50	#	42000		149.91	142.41	163.77
		41100		103.52	98.34	113.09	#	42000		105.22	99.96	114.95
	#	41105		175.02	166.27	191.21	#	42100		136.88	130.04	149.55
		41105		106.31	100.99	116.14	#	42100		105.86	100.57	115.66
	#	41108		157.00	149.15	171.52	#	42104		202.97	192.82	221.74

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0	NOTE	PROCEDURE	MOD	PAR AMOUNT	NON-PAR AMOUNT	LIMITING CHARGE	NOTE	PROCEDURE	MOD	PAR AMOUNT	NON-PAR AMOUNT	LIMITING CHARGE
	#	42104		130.00	123.50	142.03		42505		548.16	520.75	598.86
		42106		236.28	224.47	258.14	#	42505		443.57	421.39	484.60
	#	42106		154.79	147.05	169.11		42507		474.69	450.96	518.60
		42107		422.84	401.70	461.96		42509		788.77	749.33	861.73
	#	42107		313.68	298.00	342.70		42510		586.74	557.40	641.01
		42120		957.69	909.81	1,046.28		42550		140.35	133.33	153.33
		42140		285.42	271.15	311.82	#	42550		58.86	55.92	64.31
	#	42140		157.11	149.25	171.64		42600		512.96	487.31	560.41
		42145		665.52	632.24	727.08	#	42600		346.64	329.31	378.71
		42160		209.51	199.03	228.88		42650		71.18	67.62	77.76
	#	42160		134.41	127.69	146.84	#	42650		57.80	54.91	63.15
		42180		240.56	228.53	262.81		42660		94.70	89.97	103.47
	#	42180		182.18	173.07	199.03	#	42660		76.46	72.64	83.54
		42182		313.58	297.90	342.59		42665		349.66	332.18	382.01
	#	42182		250.95	238.40	274.16	#	42665		211.62	201.04	231.20
		42200		903.54	858.36	987.11		42700		181.91	172.81	198.73
		42205		941.11	894.05	1,028.16	#	42700		132.35	125.73	144.59
		42210		1,050.85	998.31	1,148.06		42720		431.13	409.57	471.01
		42215		684.03	649.83	747.30	#	42720		375.49	356.72	410.23
		42220		562.50	534.38	614.54		42725		780.02	741.02	852.17
		42225		947.76	900.37	1,035.43		42800		149.36	141.89	163.17
		42226		867.79	824.40	948.06	#	42800		113.78	108.09	124.30
		42227		809.01	768.56	883.84		42804		199.79	189.80	218.27
		42235		709.59	674.11	775.23	#	42804		117.69	111.81	128.58
		42260		821.24	780.18	897.21		42806		224.37	213.15	245.12
	#	42260		651.88	619.29	712.18	#	42806		136.19	129.38	148.79
		42280		164.76	156.52	180.00		42808		221.92	210.82	242.44
	#	42280		103.95	98.75	113.56	#	42808		162.33	154.21	177.34
		42281		210.37	199.85	229.83		42809		193.99	184.29	211.93
	#	42281		154.43	146.71	168.72	#	42809		122.84	116.70	134.21
		42300		202.44	192.32	221.17		42810		368.05	349.65	402.10
	#	42300		151.06	143.51	165.04	#	42810		274.10	260.40	299.46
		42305		421.40	400.33	460.38		42815		521.26	495.20	569.48
		42310		160.52	152.49	175.36		42820		284.66	270.43	310.99
	#	42310		129.21	122.75	141.16		42821		296.69	281.86	324.14
		42320		245.08	232.83	267.75		42825		262.23	249.12	286.49
	#	42320		173.93	165.23	190.01		42826		249.53	237.05	272.61
		42330		220.99	209.94	241.43		42830		207.68	197.30	226.90
	#	42330		159.87	151.88	174.66		42831		225.03	213.78	245.85
		42335		404.26	384.05	441.66		42835		193.37	183.70	211.26
	#	42335		256.49	243.67	280.22		42836		240.37	228.35	262.60
		42340		499.60	474.62	545.81		42842		963.45	915.28	1,052.57
	#	42340		334.80	318.06	365.77		42844		1,314.12	1,248.41	1,435.67
		42400		87.67	83.29	95.78		42845		2,111.36	2,005.79	2,306.66
	#	42400		50.27	47.76	54.92		42860		189.17	179.71	206.67
		42405		290.61	276.08	317.49		42870		557.00	529.15	608.52
	#	42405		220.98	209.93	241.42		42890		1,354.88	1,287.14	1,480.21
		42408		506.21	480.90	553.04		42892		1,781.81	1,692.72	1,946.63
	#	42408		335.63	318.85	366.68		42894		2,264.19	2,150.98	2,473.63
		42409		367.93	349.53	401.96		42900		323.06	306.91	352.95
	#	42409		226.55	215.22	247.50		42950		756.03	718.23	825.96
		42410		613.87	583.18	670.66		42953		909.30	863.84	993.42
		42415		1,031.90	980.31	1,127.36		42955		719.02	683.07	785.53
		42420		1,155.77	1,097.98	1,262.68		42960		157.19	149.33	171.73
		42425		818.95	778.00	894.70		42961		406.63	386.30	444.25
		42426		1,318.77	1,252.83	1,440.75		42962		501.74	476.65	548.15
		42440		404.78	384.54	442.22		42970		399.24	379.28	436.17
		42450		449.79	427.30	491.40		42971		440.16	418.15	480.87
	#	42450		353.71	336.02	386.42		42972		493.07	468.42	538.68
		42500		426.54	405.21	465.99		42975		94.02	89.32	102.72
	#	42500		334.11	317.40	365.01		43020		567.88	539.49	620.41

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		43030		512.39	486.77	559.79		43235		266.23	252.92	290.86
		43045		1,296.50	1,231.68	1,416.43	#	43235		117.54	111.66	128.41
		43100		618.98	588.03	676.23		43236		364.15	345.94	397.83
		43101		1,000.48	950.46	1,093.03	#	43236		131.85	125.26	144.05
		43107		2,949.73	2,802.24	3,222.58		43237		185.82	176.53	203.01
		43108		4,406.11	4,185.80	4,813.67		43238		221.62	210.54	242.12
		43112		3,392.60	3,222.97	3,706.42		43239		342.86	325.72	374.58
		43113		4,308.23	4,092.82	4,706.74	#	43239		131.85	125.26	144.05
		43116		4,926.09	4,679.79	5,381.76		43240		371.74	353.15	406.12
		43117		3,231.98	3,070.38	3,530.94		43241		136.58	129.75	149.21
		43118		3,593.63	3,413.95	3,926.04		43242		249.46	236.99	272.54
		43121		2,834.84	2,693.10	3,097.07		43243		228.12	216.71	249.22
		43122		2,567.39	2,439.02	2,804.87		43244		232.65	221.02	254.17
		43123		4,465.88	4,242.59	4,878.98		43245		535.10	508.35	584.60
		43124		3,775.50	3,586.73	4,124.74	#	43245		170.23	161.72	185.98
		43130		778.33	739.41	850.32		43246		193.33	183.66	211.21
		43135		1,460.72	1,387.68	1,595.83		43247		354.23	336.52	387.00
		43180		534.53	507.80	583.97	#	43247		168.76	160.32	184.37
		43191		151.89	144.30	165.95		43248		378.30	359.39	413.30
		43192		164.81	156.57	180.06	#	43248		158.46	150.54	173.12
		43193		165.45	157.18	180.76		43249		939.93	892.93	1,026.87
		43194		187.73	178.34	205.09	#	43249		146.65	139.32	160.22
		43195		180.86	171.82	197.59		43250		411.64	391.06	449.72
		43196		190.81	181.27	208.46	#	43250		164.14	155.93	179.32
		43197		180.79	171.75	197.51		43251		450.56	428.03	492.23
#		43197		79.84	75.85	87.23	#	43251		186.94	177.59	204.23
		43198		200.57	190.54	219.12		43252		316.32	300.50	345.58
#		43198		95.06	90.31	103.86	#	43252		160.33	152.31	175.16
		43200		241.77	229.68	264.13		43253		249.93	237.43	273.04
#		43200		84.57	80.34	92.39		43254		257.09	244.24	280.88
		43201		240.27	228.26	262.50		43255		562.36	534.24	614.38
#		43201		99.49	94.52	108.70	#	43255		190.80	181.26	208.45
		43202		321.58	305.50	351.33		43257		221.30	210.24	241.78
#		43202		98.41	93.49	107.51		43259		215.39	204.62	235.31
		43204		129.19	122.73	141.14		43260		306.41	291.09	334.75
		43205		133.85	127.16	146.23		43261		321.19	305.13	350.90
		43206		280.71	266.67	306.67		43262		338.92	321.97	370.27
#		43206		127.16	120.80	138.92		43263		339.70	322.72	371.13
		43210		417.03	396.18	455.61		43264		346.24	328.93	378.27
		43211		223.48	212.31	244.16		43265		410.02	389.52	447.95
		43212		184.26	175.05	201.31		43266		208.35	197.93	227.62
		43213		1,079.39	1,025.42	1,179.23		43270		655.06	622.31	715.66
#		43213		249.93	237.43	273.04	#	43270		214.48	203.76	234.32
		43214		189.36	179.89	206.87		43273		113.43	107.76	123.92
		43215		359.82	341.83	393.10		43274		439.13	417.17	479.75
#		43215		137.25	130.39	149.95		43275		357.44	339.57	390.51
		43216		369.97	351.47	404.19		43276		456.70	433.87	498.95
#		43216		127.95	121.55	139.78		43277		359.30	341.34	392.54
		43217		383.63	364.45	419.12		43278		411.13	390.57	449.16
#		43217		152.85	145.21	166.99		43279		1,285.81	1,221.52	1,404.75
		43220		785.04	745.79	857.66		43280		1,081.57	1,027.49	1,181.61
#		43220		113.98	108.28	124.52		43281		1,539.84	1,462.85	1,682.28
		43226		354.29	336.58	387.07		43282		1,736.48	1,649.66	1,897.11
#		43226		127.47	121.10	139.27		43283		157.04	149.19	171.57
		43227		532.74	506.10	582.02		43284		656.29	623.48	717.00
#		43227		157.53	149.65	172.10		43285		673.92	640.22	736.25
		43229		633.48	601.81	692.08		43286		3,166.04	3,007.74	3,458.90
#		43229		187.74	178.35	205.10		43287		3,524.05	3,347.85	3,850.03
		43231		147.74	140.35	161.40		43288		3,718.19	3,532.28	4,062.12
		43232		188.19	178.78	205.60		43290		2,214.68	2,103.95	2,419.54
		43233		221.18	210.12	241.64	#	43290		173.24	164.58	189.27

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0	NOTE	PROCEDURE	MOD	PAR AMOUNT	NON-PAR AMOUNT	LIMITING CHARGE	NOTE	PROCEDURE	MOD	PAR AMOUNT	NON-PAR AMOUNT	LIMITING CHARGE
		43291		418.84	397.90	457.59		43653		579.40	550.43	632.99
#		43291		154.92	147.17	169.25		43752		38.65	36.72	42.23
		43300		610.25	579.74	666.70		43753		21.08	20.03	23.03
		43305		1,066.25	1,012.94	1,164.88		43754		211.62	201.04	231.20
		43310		1,473.01	1,399.36	1,609.26	#	43754		37.40	35.53	40.86
		43312		1,576.87	1,498.03	1,722.73		43755		183.23	174.07	200.18
		43313		2,914.17	2,768.46	3,183.73	#	43755		57.66	54.78	63.00
		43314		3,123.23	2,967.07	3,412.13		43756		242.90	230.76	265.37
		43320		1,405.03	1,334.78	1,535.00	#	43756		48.00	45.60	52.44
		43325		1,365.85	1,297.56	1,492.19		43757		328.34	311.92	358.71
		43327		837.48	795.61	914.95	#	43757		73.84	70.15	80.67
		43328		1,115.12	1,059.36	1,218.26		43761		119.27	113.31	130.31
		43330		1,343.39	1,276.22	1,467.65	#	43761		101.33	96.26	110.70
		43331		1,332.35	1,265.73	1,455.59		43762		203.03	192.88	221.81
		43332		1,148.35	1,090.93	1,254.57	#	43762		37.31	35.44	40.76
		43333		1,262.08	1,198.98	1,378.83		43763		301.03	285.98	328.88
		43334		1,232.30	1,170.69	1,346.29	#	43763		86.06	81.76	94.02
		43335		1,324.01	1,257.81	1,446.48		43770		1,130.88	1,074.34	1,235.49
		43336		1,437.70	1,365.82	1,570.69		43771		1,284.42	1,220.20	1,403.23
		43337		1,532.71	1,456.07	1,674.48		43772		955.85	908.06	1,044.27
		43338		113.75	108.06	124.27		43773		1,284.42	1,220.20	1,403.23
		43340		1,387.55	1,318.17	1,515.90		43774		967.61	919.23	1,057.11
		43341		1,392.34	1,322.72	1,521.13		43775		1,115.46	1,059.69	1,218.64
		43351		1,311.94	1,246.34	1,433.29		43800		933.86	887.17	1,020.25
		43352		1,062.19	1,009.08	1,160.44		43810		1,024.28	973.07	1,119.03
		43360		2,233.48	2,121.81	2,440.08		43820		1,349.87	1,282.38	1,474.74
		43361		2,710.22	2,574.71	2,960.92		43825		1,319.87	1,253.88	1,441.96
		43400		1,530.48	1,453.96	1,672.05		43830		702.52	667.39	767.50
		43405		1,449.59	1,377.11	1,583.68		43831		608.34	577.92	664.61
		43410		1,007.49	957.12	1,100.69		43832		1,050.62	998.09	1,147.80
		43415		2,549.79	2,422.30	2,785.65		43840		1,364.90	1,296.66	1,491.16
		43420		990.75	941.21	1,082.39		43843		1,291.69	1,227.11	1,411.18
		43425		1,433.74	1,362.05	1,566.36		43845		1,972.85	1,874.21	2,155.34
		43450		174.20	165.49	190.31		43846		1,660.42	1,577.40	1,814.01
#		43450		76.29	72.48	83.35		43847		1,817.55	1,726.67	1,985.67
		43453		697.34	662.47	761.84		43848		1,939.35	1,842.38	2,118.74
#		43453		83.14	78.98	90.83		43860		1,642.27	1,560.16	1,794.18
		43460		203.12	192.96	221.90		43865		1,718.04	1,632.14	1,876.96
		43497		761.35	723.28	831.77		43870		708.31	672.89	773.82
		43500		791.17	751.61	864.35		43880		1,616.01	1,535.21	1,765.49
		43501		1,349.64	1,282.16	1,474.48		43886		366.36	348.04	400.25
		43502		1,534.25	1,457.54	1,676.17		43887		332.81	316.17	363.60
		43510		955.82	908.03	1,044.23		43888		465.76	442.47	508.84
		43520		717.53	681.65	783.90		44005		1,092.71	1,038.07	1,193.78
		43605		850.14	807.63	928.77		44010		826.82	785.48	903.30
		43610		978.45	929.53	1,068.96		44015		140.90	133.86	153.94
		43611		1,230.50	1,168.98	1,344.33		44020		978.20	929.29	1,068.68
		43620		1,992.51	1,892.88	2,176.81		44021		977.38	928.51	1,067.79
		43621		2,280.76	2,166.72	2,491.73		44025		982.82	933.68	1,073.73
		43622		2,321.28	2,205.22	2,536.00		44050		938.87	891.93	1,025.72
		43631		1,456.81	1,383.97	1,591.57		44055		1,498.17	1,423.26	1,636.75
		43632		2,043.66	1,941.48	2,232.70		44100		101.28	96.22	110.65
		43633		1,931.46	1,834.89	2,110.12		44110		844.16	801.95	922.24
		43634		2,135.12	2,028.36	2,332.61		44111		970.50	921.98	1,060.28
		43635		112.96	107.31	123.41		44120		1,223.86	1,162.67	1,337.07
		43640		1,199.10	1,139.15	1,310.02		44121		239.90	227.91	262.10
		43641		1,212.35	1,151.73	1,324.49		44125		1,172.54	1,113.91	1,281.00
		43644		1,746.14	1,658.83	1,907.65		44126		2,480.83	2,356.79	2,710.31
		43645		1,862.55	1,769.42	2,034.83		44127		2,864.30	2,721.09	3,129.25
		43651		661.77	628.68	722.98		44128		244.21	232.00	266.80
		43652		770.99	732.44	842.31		44130		1,316.22	1,250.41	1,437.97

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		44139		119.47	113.50	130.53		44384		146.68	139.35	160.25
		44140		1,338.81	1,271.87	1,462.65		44385		199.97	189.97	218.47
		44141		1,796.31	1,706.49	1,962.46	#	44385		69.83	66.34	76.29
		44143		1,641.61	1,559.53	1,793.46		44386		281.17	267.11	307.18
		44144		1,752.38	1,664.76	1,914.47	#	44386		85.05	80.80	92.92
		44145		1,631.13	1,549.57	1,782.01		44388		296.74	281.90	324.19
		44146		2,073.38	1,969.71	2,265.17	#	44388		151.10	143.55	165.08
		44147		1,926.53	1,830.20	2,104.73		44388	53	148.37	140.95	162.09
		44150		1,831.12	1,739.56	2,000.49	#	44388	53	75.70	71.92	82.71
		44151		2,145.17	2,037.91	2,343.60		44389		379.42	360.45	414.52
		44155		2,030.42	1,928.90	2,218.24	#	44389		165.06	156.81	180.33
		44156		2,293.59	2,178.91	2,505.75		44390		376.69	357.86	411.54
		44157		2,182.92	2,073.77	2,384.84	#	44390		201.25	191.19	219.87
		44158		2,237.21	2,125.35	2,444.15		44391		576.58	547.75	629.91
		44160		1,237.51	1,175.63	1,351.97	#	44391		219.32	208.35	239.60
		44180		922.85	876.71	1,008.22		44392		366.25	347.94	400.13
		44186		652.67	620.04	713.05	#	44392		194.15	184.44	212.11
		44187		1,066.75	1,013.41	1,165.42		44394		407.35	386.98	445.03
		44188		1,195.36	1,135.59	1,305.93	#	44394		215.79	205.00	235.75
		44202		1,383.58	1,314.40	1,511.56		44401		2,040.22	1,938.21	2,228.94
		44203		239.12	227.16	261.23	#	44401		230.17	218.66	251.46
		44204		1,519.76	1,443.77	1,660.34		44402		248.21	235.80	271.17
		44205		1,317.04	1,251.19	1,438.87		44403		288.50	274.08	315.19
		44206		1,717.84	1,631.95	1,876.74		44404		387.02	367.67	422.82
		44207		1,779.47	1,690.50	1,944.08	#	44404		165.06	156.81	180.33
		44208		1,930.63	1,834.10	2,109.22		44405		501.03	475.98	547.38
		44210		1,725.57	1,639.29	1,885.18	#	44405		174.78	166.04	190.95
		44211		2,032.23	1,930.62	2,220.21		44406		218.82	207.88	239.06
		44212		1,974.19	1,875.48	2,156.80		44407		261.91	248.81	286.13
		44213		183.83	174.64	200.84		44408		220.69	209.66	241.11
		44227		1,638.59	1,556.66	1,790.16		44500		18.38	17.46	20.08
		44300		843.09	800.94	921.08		44602		1,404.65	1,334.42	1,534.58
		44310		1,031.08	979.53	1,126.46		44603		1,612.33	1,531.71	1,761.47
		44312		590.57	561.04	645.20		44604		1,050.90	998.36	1,148.11
		44314		988.27	938.86	1,079.69		44605		1,285.17	1,220.91	1,404.05
		44316		1,422.12	1,351.01	1,553.66		44615		1,068.57	1,015.14	1,167.41
		44320		1,192.24	1,132.63	1,302.52		44620		854.96	812.21	934.04
		44322		991.31	941.74	1,083.00		44625		995.33	945.56	1,087.39
		44340		620.64	589.61	678.05		44626		1,577.03	1,498.18	1,722.91
		44345		1,041.83	989.74	1,138.20		44640		1,385.94	1,316.64	1,514.14
		44346		1,173.95	1,115.25	1,282.54		44650		1,422.91	1,351.76	1,554.52
		44360		136.50	129.68	149.13		44660		1,318.09	1,252.19	1,440.02
		44361		151.13	143.57	165.11		44661		1,527.42	1,451.05	1,668.71
		44363		182.09	172.99	198.94		44680		1,083.41	1,029.24	1,183.63
		44364		194.39	184.67	212.37		44700		977.07	928.22	1,067.45
		44365		173.55	164.87	189.60		44701		170.70	162.17	186.50
		44366		227.83	216.44	248.91		44720		274.32	260.60	299.69
		44369		233.27	221.61	254.85		44721		384.31	365.09	419.85
		44370		253.37	240.70	276.81		44800		773.98	735.28	845.57
		44372		229.80	218.31	251.06		44820		856.54	813.71	935.77
		44373		184.50	175.28	201.57		44850		747.44	710.07	816.58
		44376		270.16	256.65	295.15		44900		788.17	748.76	861.07
		44377		283.39	269.22	309.60		44950		644.23	612.02	703.82
		44378		365.06	346.81	398.83		44955		82.94	78.79	90.61
		44379		388.26	368.85	424.18		44960		880.72	836.68	962.18
		44380		181.65	172.57	198.46		44970		604.36	574.14	660.26
	#	44380		55.46	52.69	60.59		45000		420.75	399.71	459.67
		44381		844.30	802.09	922.40		45005		301.57	286.49	329.46
	#	44381		80.51	76.48	87.95	#	45005		166.27	157.96	181.65
		44382		267.88	254.49	292.66		45020		566.13	537.82	618.49
	#	44382		70.85	67.31	77.41		45100		297.35	282.48	324.85

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0	NOTE	PROCEDURE	MOD	PAR AMOUNT	NON-PAR AMOUNT	LIMITING CHARGE	NOTE	PROCEDURE	MOD	PAR AMOUNT	NON-PAR AMOUNT	LIMITING CHARGE
		45108		375.11	356.35	409.80		45347		146.83	139.49	160.41
		45110		1,768.42	1,680.00	1,932.00		45349		188.64	179.21	206.09
		45111		1,067.99	1,014.59	1,166.78		45350		590.33	560.81	644.93
		45112		1,750.75	1,663.21	1,912.69	#	45350		96.54	91.71	105.47
		45113		1,795.05	1,705.30	1,961.10		45378		318.40	302.48	347.85
		45114		1,825.59	1,734.31	1,994.46	#	45378		177.01	168.16	193.38
		45116		1,491.29	1,416.73	1,629.24		45378	53	159.44	151.47	174.19
		45119		1,807.19	1,716.83	1,974.35	#	45378	53	88.89	84.45	97.12
		45120		1,607.00	1,526.65	1,755.65		45379		404.50	384.28	441.92
		45121		1,753.20	1,665.54	1,915.37	#	45379		227.24	215.88	248.26
		45123		1,086.20	1,031.89	1,186.67		45380		401.15	381.09	438.25
		45126		2,652.48	2,519.86	2,897.84	#	45380		192.57	182.94	210.38
		45130		1,059.37	1,006.40	1,157.36		45381		408.75	388.31	446.56
		45135		1,252.46	1,189.84	1,368.32	#	45381		192.57	182.94	210.38
		45136		1,715.41	1,629.64	1,874.09		45382		603.18	573.02	658.97
		45150		424.51	403.28	463.77	#	45382		246.52	234.19	269.32
		45160		1,031.85	980.26	1,127.30		45384		453.62	430.94	495.58
		45171		602.77	572.63	658.52	#	45384		220.40	209.38	240.79
		45172		803.88	763.69	878.24		45385		423.09	401.94	462.23
		45190		676.16	642.35	738.70	#	45385		242.18	230.07	264.58
		45300		120.94	114.89	132.12		45386		551.76	524.17	602.80
	#	45300		47.36	44.99	51.74	#	45386		203.31	193.14	222.11
		45303		822.98	781.83	899.10		45388		2,114.83	2,009.09	2,310.45
	#	45303		82.90	78.76	90.57	#	45388		258.26	245.35	282.15
		45305		166.55	158.22	181.95		45389		275.32	261.55	300.78
	#	45305		71.38	67.81	77.98		45390		315.74	299.95	344.94
		45307		200.79	190.75	219.36		45391		244.95	232.70	267.61
	#	45307		100.75	95.71	110.07		45392		288.81	274.37	315.53
		45308		190.97	181.42	208.63		45393		240.23	228.22	262.45
	#	45308		84.85	80.61	92.70		45395		1,903.50	1,808.33	2,079.58
		45309		197.49	187.62	215.76		45397		2,059.18	1,956.22	2,249.65
	#	45309		90.15	85.64	98.49		45398		736.51	699.68	804.63
		45315		214.64	203.91	234.50	#	45398		226.61	215.28	247.57
	#	45315		106.70	101.37	116.58		45400		1,103.75	1,048.56	1,205.84
		45317		204.67	194.44	223.61		45402		1,483.77	1,409.58	1,621.02
	#	45317		107.67	102.29	117.63		45500		569.28	540.82	621.94
		45320		210.06	199.56	229.49		45505		587.56	558.18	641.91
	#	45320		106.07	100.77	115.89		45520		145.36	138.09	158.80
		45321		104.35	99.13	114.00	#	45520		38.63	36.70	42.21
		45327		118.25	112.34	129.19		45540		1,025.44	974.17	1,120.30
		45330		172.36	163.74	188.30		45541		923.91	877.71	1,009.37
	#	45330		55.00	52.25	60.09		45550		1,421.41	1,350.34	1,552.89
		45331		259.51	246.53	283.51		45560		676.11	642.30	738.65
	#	45331		69.78	66.29	76.23		45562		1,170.69	1,112.16	1,278.98
		45332		254.90	242.16	278.48		45563		1,658.37	1,575.45	1,811.77
	#	45332		100.74	95.70	110.06		45800		1,275.37	1,211.60	1,393.34
		45333		297.57	282.69	325.09		45805		1,468.28	1,394.87	1,604.10
	#	45333		90.81	86.27	99.21		45820		1,278.33	1,214.41	1,396.57
		45334		438.64	416.71	479.22		45825		1,536.51	1,459.68	1,678.63
	#	45334		112.08	106.48	122.45		45900		212.49	201.87	232.15
		45335		263.67	250.49	288.06		45905		167.04	158.69	182.49
	#	45335		65.12	61.86	71.14		45910		189.68	180.20	207.23
		45337		109.65	104.17	119.80		45915		338.26	321.35	369.55
		45338		275.92	262.12	301.44	#	45915		225.15	213.89	245.97
	#	45338		115.38	109.61	126.05		45990		104.61	99.38	114.29
		45340		404.65	384.42	442.08		46020		115.04	109.29	125.68
	#	45340		74.44	70.72	81.33		46030		234.74	223.00	256.45
		45341		118.14	112.23	129.06	#	46030		85.14	80.88	93.01
		45342		162.69	154.56	177.74		46040		537.59	510.71	587.32
		45346		1,966.73	1,868.39	2,148.65	#	46040		421.74	400.65	460.75
	#	45346		153.03	145.38	167.19		46045		432.72	411.08	472.74

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0	NOTE	PROCEDURE	MOD	PAR AMOUNT	NON-PAR AMOUNT	LIMITING CHARGE	NOTE	PROCEDURE	MOD	PAR AMOUNT	NON-PAR AMOUNT	LIMITING CHARGE
		46050		219.31	208.34	239.59		46700		639.96	607.96	699.15
#		46050		99.51	94.53	108.71		46705		571.15	542.59	623.98
		46060		477.71	453.82	521.89		46706		180.87	171.83	197.60
		46070		268.30	254.89	293.12		46707		503.41	478.24	549.98
		46080		272.07	258.47	297.24		46710		1,113.12	1,057.46	1,216.08
#		46080		156.83	148.99	171.34		46712		2,217.88	2,106.99	2,423.04
		46083		194.65	184.92	212.66		46715		555.77	527.98	607.18
#		46083		108.30	102.89	118.32		46716		1,236.68	1,174.85	1,351.08
		46200		449.92	427.42	491.53		46730		1,992.75	1,893.11	2,177.08
#		46200		328.60	312.17	359.00		46735		2,295.15	2,180.39	2,507.45
		46220		233.58	221.90	255.19		46740		2,175.22	2,066.46	2,376.43
#		46220		118.95	113.00	129.95		46742		2,512.80	2,387.16	2,745.23
		46221		270.45	256.93	295.47		46744		3,549.40	3,371.93	3,877.72
#		46221		187.44	178.07	204.78		46746		3,909.41	3,713.94	4,271.03
		46230		295.41	280.64	322.74		46748		4,237.08	4,025.23	4,629.01
#		46230		171.66	163.08	187.54		46750		730.97	694.42	798.58
		46250		458.85	435.91	501.30		46751		669.70	636.22	731.65
#		46250		314.72	298.98	343.83		46753		620.75	589.71	678.17
		46255		496.11	471.30	542.00		46754		328.60	312.17	359.00
#		46255		347.73	330.34	379.89	#	46754		234.04	222.34	255.69
		46257		405.02	384.77	442.49		46760		1,066.94	1,013.59	1,165.63
		46258		482.15	458.04	526.75		46761		892.14	847.53	974.66
		46260		474.83	451.09	518.75		46900		228.36	216.94	249.48
		46261		524.57	498.34	573.09	#	46900		134.10	127.40	146.51
		46262		586.72	557.38	640.99		46910		248.76	236.32	271.77
		46270		513.42	487.75	560.91	#	46910		131.09	124.54	143.22
#		46270		395.14	375.38	431.69		46916		241.02	228.97	263.32
		46275		539.83	512.84	589.77	#	46916		136.12	129.31	148.71
#		46275		413.65	392.97	451.92		46917		404.14	383.93	441.52
		46280		471.31	447.74	514.90	#	46917		125.93	119.63	137.57
		46285		541.90	514.81	592.03		46922		290.70	276.17	317.60
#		46285		416.93	396.08	455.49	#	46922		135.63	128.85	148.18
		46288		548.19	520.78	598.90		46924		513.79	488.10	561.32
		46320		199.69	189.71	218.17	#	46924		178.41	169.49	194.91
#		46320		110.91	105.36	121.16		46930		207.63	197.25	226.84
		46500		291.74	277.15	318.72	#	46930		147.43	140.06	161.07
#		46500		176.20	167.39	192.50		46940		249.73	237.24	272.83
		46505		298.31	283.39	325.90	#	46940		141.18	134.12	154.24
#		46505		241.45	229.38	263.79		46942		235.67	223.89	257.47
		46600		106.17	100.86	115.99	#	46942		126.21	119.90	137.89
#		46600		39.89	37.90	43.59		46945		330.42	313.90	360.99
		46601		140.69	133.66	153.71		46946		368.12	349.71	402.17
#		46601		90.52	85.99	98.89		46947		384.56	365.33	420.13
		46604		560.42	532.40	612.26		46948		432.21	410.60	472.19
#		46604		63.90	60.71	69.82		47000		271.54	257.96	296.65
		46606		252.51	239.88	275.86	#	47000		83.03	78.88	90.71
#		46606		74.03	70.33	80.88		47001		104.70	99.47	114.39
		46607		194.00	184.30	211.95		47010		1,214.43	1,153.71	1,326.77
#		46607		119.81	113.82	130.89		47015		1,168.44	1,110.02	1,276.52
		46608		265.46	252.19	290.02		47100		846.93	804.58	925.27
#		46608		84.85	80.61	92.70		47120		2,333.87	2,217.18	2,549.76
		46610		249.89	237.40	273.01		47122		3,439.62	3,267.64	3,757.79
#		46610		78.70	74.77	85.99		47125		3,083.72	2,929.53	3,368.96
		46611		203.35	193.18	222.16		47130		3,307.50	3,142.13	3,613.45
#		46611		78.38	74.46	85.63		47135		5,414.97	5,144.22	5,915.85
		46612		302.08	286.98	330.03		47140		3,589.58	3,410.10	3,921.62
#		46612		95.93	91.13	104.80		47141		4,288.10	4,073.70	4,684.76
		46614		154.17	146.46	168.43		47142		4,724.21	4,488.00	5,161.20
#		46614		62.96	59.81	68.78		47146		327.65	311.27	357.96
		46615		163.40	155.23	178.51		47147		383.53	364.35	419.00
#		46615		87.69	83.31	95.81		47300		1,134.82	1,078.08	1,239.79

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		47350		1,357.53	1,289.65	1,483.10		47700		1,060.36	1,007.34	1,158.44
		47360		1,879.10	1,785.15	2,052.92		47701		1,739.52	1,652.54	1,900.42
		47361		3,007.29	2,856.93	3,285.47		47711		1,552.85	1,475.21	1,696.49
		47362		1,413.67	1,342.99	1,544.44		47712		2,002.27	1,902.16	2,187.48
		47370		1,260.19	1,197.18	1,376.76		47715		1,334.76	1,268.02	1,458.22
		47371		1,266.19	1,202.88	1,383.31		47720		1,157.80	1,099.91	1,264.90
		47380		1,448.35	1,375.93	1,582.32		47721		1,359.11	1,291.15	1,484.82
		47381		1,490.89	1,416.35	1,628.80		47740		1,316.34	1,250.52	1,438.10
		47382		3,208.47	3,048.05	3,505.26		47741		1,480.33	1,406.31	1,617.26
	#	47382		701.52	666.44	766.41		47760		2,250.22	2,137.71	2,458.37
		47383		5,165.90	4,907.61	5,643.75		47765		3,038.78	2,886.84	3,319.87
	#	47383		432.34	410.72	472.33		47780		2,478.00	2,354.10	2,707.22
		47400		2,155.12	2,047.36	2,354.46		47785		3,231.66	3,070.08	3,530.59
		47420		1,335.81	1,269.02	1,459.37		47800		1,556.33	1,478.51	1,700.29
		47425		1,369.69	1,301.21	1,496.39		47801		1,105.97	1,050.67	1,208.27
		47460		1,272.64	1,209.01	1,390.36		47900		1,383.60	1,314.42	1,511.58
		47480		876.24	832.43	957.29		48000		1,890.30	1,795.79	2,065.16
		47490		312.92	297.27	341.86		48001		2,315.51	2,199.73	2,529.69
		47531		372.26	353.65	406.70		48020		1,185.19	1,125.93	1,294.82
	#	47531		66.68	63.35	72.85		48100		889.32	844.85	971.58
		47532		751.20	713.64	820.69		48102		467.63	444.25	510.89
	#	47532		201.16	191.10	219.77	#	48102		224.69	213.46	245.48
		47533		1,030.89	979.35	1,126.25		48105		2,808.86	2,668.42	3,068.68
	#	47533		248.85	236.41	271.87		48120		1,119.29	1,063.33	1,222.83
		47534		1,141.65	1,084.57	1,247.26		48140		1,570.26	1,491.75	1,715.51
	#	47534		348.98	331.53	381.26		48145		1,640.34	1,558.32	1,792.07
		47535		787.73	748.34	860.59		48146		1,885.37	1,791.10	2,059.77
	#	47535		185.39	176.12	202.54		48148		1,255.55	1,192.77	1,371.69
		47536		561.52	533.44	613.46		48150		3,117.26	2,961.40	3,405.61
	#	47536		125.20	118.94	136.78		48152		2,888.15	2,743.74	3,155.30
		47537		432.60	410.97	472.62		48153		3,102.53	2,947.40	3,389.51
	#	47537		90.84	86.30	99.25		48154		2,900.95	2,755.90	3,169.29
		47538		3,233.25	3,071.59	3,532.33		48155		1,816.88	1,726.04	1,984.95
	#	47538		221.87	210.78	242.40		48400		107.04	101.69	116.94
		47539		3,620.58	3,439.55	3,955.48		48500		1,151.65	1,094.07	1,258.18
	#	47539		400.01	380.01	437.01		48510		1,098.91	1,043.96	1,200.55
		47540		3,662.33	3,479.21	4,001.09		48520		1,104.78	1,049.54	1,206.97
	#	47540		412.87	392.23	451.06		48540		1,314.50	1,248.78	1,436.10
		47541		1,045.75	993.46	1,142.48		48545		1,353.33	1,285.66	1,478.51
	#	47541		317.53	301.65	346.90		48547		1,800.22	1,710.21	1,966.74
		47542		443.94	421.74	485.00		48548		1,678.25	1,594.34	1,833.49
	#	47542		128.02	121.62	139.86		48552		235.93	224.13	257.75
		47543		352.56	334.93	385.17		48554		2,626.68	2,495.35	2,869.65
	#	47543		134.55	127.82	146.99		48556		1,294.72	1,229.98	1,414.48
		47544		736.96	700.11	805.13		49000		769.12	730.66	840.26
	#	47544		148.00	140.60	161.69		49002		1,043.48	991.31	1,140.01
		47550		162.40	154.28	177.42		49010		926.26	879.95	1,011.94
		47552		268.64	255.21	293.49		49013		458.27	435.36	500.66
		47553		270.57	257.04	295.60		49014		381.35	362.28	416.62
		47554		432.50	410.88	472.51		49020		1,590.48	1,510.96	1,737.60
		47555		320.57	304.54	350.22		49040		1,005.57	955.29	1,098.58
		47556		363.25	345.09	396.85		49060		1,101.15	1,046.09	1,203.00
		47562		664.42	631.20	725.88		49062		773.54	734.86	845.09
		47563		723.17	687.01	790.06		49082		192.44	182.82	210.24
		47564		1,123.78	1,067.59	1,227.73	#	49082		70.52	66.99	77.04
		47570		781.17	742.11	853.43		49083		265.86	252.57	290.46
		47600		1,075.01	1,021.26	1,174.45	#	49083		101.06	96.01	110.41
		47605		1,131.67	1,075.09	1,236.35		49084		107.96	102.56	117.94
		47610		1,259.77	1,196.78	1,376.30		49180		162.02	153.92	177.01
		47612		1,278.61	1,214.68	1,396.88	#	49180		78.71	74.77	85.99
		47620		1,380.98	1,311.93	1,508.72		49185		1,100.06	1,045.06	1,201.82

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0	NOTE	PROCEDURE	MOD	PAR AMOUNT	NON-PAR AMOUNT	LIMITING CHARGE	NOTE	PROCEDURE	MOD	PAR AMOUNT	NON-PAR AMOUNT	LIMITING CHARGE
	#	49185		114.61	108.88	125.21	#	49460		48.73	46.29	53.23
		49186		1,296.67	1,231.84	1,416.62		49465		123.06	116.91	134.45
		49187		1,668.81	1,585.37	1,823.18	#	49465		28.50	27.08	31.14
		49188		1,993.13	1,893.47	2,177.49		49491		803.00	762.85	877.28
		49189		2,321.10	2,205.05	2,535.81		49492		965.80	917.51	1,055.14
		49190		2,860.42	2,717.40	3,125.01		49495		412.21	391.60	450.34
		49215		2,189.28	2,079.82	2,391.79		49496		619.99	588.99	677.34
		49250		594.35	564.63	649.32		49500		417.30	396.44	455.91
		49255		789.44	749.97	862.47		49501		611.72	581.13	668.30
		49320		330.76	314.22	361.35		49505		526.06	499.76	574.72
		49321		343.47	326.30	375.25		49507		590.84	561.30	645.50
		49322		374.27	355.56	408.89		49520		637.13	605.27	696.06
		49323		639.19	607.23	698.31		49521		722.54	686.41	789.37
		49324		387.22	367.86	423.04		49525		578.36	549.44	631.86
		49325		414.10	393.40	452.41		49540		677.48	643.61	740.15
		49326		188.69	179.26	206.15		49550		582.54	553.41	636.42
		49327		130.91	124.36	143.01		49553		636.08	604.28	694.92
		49400		140.34	133.32	153.32		49555		609.32	578.85	665.68
	#	49400		86.53	82.20	94.53		49557		724.89	688.65	791.95
		49402		858.55	815.62	937.96		49591		344.13	326.92	375.96
		49405		785.00	745.75	857.61		49592		480.26	456.25	524.69
	#	49405		184.49	175.27	201.56		49593		577.59	548.71	631.02
		49406		785.31	746.04	857.95		49594		752.21	714.60	821.79
	#	49406		184.19	174.98	201.23		49595		778.61	739.68	850.63
		49407		675.49	641.72	737.98		49596		1,035.03	983.28	1,130.77
	#	49407		196.90	187.06	215.12		49600		739.91	702.91	808.35
		49411		440.91	418.86	481.69		49605		4,939.33	4,692.36	5,396.21
	#	49411		177.29	168.43	193.69		49606		1,144.02	1,086.82	1,249.84
		49412		82.85	78.71	90.52		49610		699.79	664.80	764.52
		49418		868.66	825.23	949.01		49611		615.49	584.72	672.43
	#	49418		191.22	181.66	208.91		49613		423.19	402.03	462.33
		49419		411.75	391.16	449.83		49614		575.72	546.93	628.97
		49421		226.54	215.21	247.49		49615		643.52	611.34	703.04
		49422		219.81	208.82	240.14		49616		865.46	822.19	945.52
		49423		511.26	485.70	558.56		49617		893.79	849.10	976.47
	#	49423		67.04	63.69	73.24		49618		1,254.98	1,192.23	1,371.06
		49424		160.02	152.02	174.82		49621		755.10	717.35	824.95
	#	49424		35.05	33.30	38.30		49622		941.95	894.85	1,029.08
		49425		784.49	745.27	857.06		49623		203.90	193.71	222.77
		49426		673.69	640.01	736.01		49650		435.03	413.28	475.27
		49427		38.46	36.54	42.02		49651		568.19	539.78	620.75
		49428		433.07	411.42	473.13		49900		823.38	782.21	899.54
		49429		460.49	437.47	503.09		49904		1,374.63	1,305.90	1,501.79
		49435		119.63	113.65	130.70		49905		350.15	332.64	382.54
		49436		490.73	466.19	536.12		50010		682.09	647.99	745.19
	#	49436		185.46	176.19	202.62		50020		980.41	931.39	1,071.10
		49440		737.54	700.66	805.76		50040		894.75	850.01	977.51
	#	49440		193.58	183.90	211.49		50045		901.61	856.53	985.01
		49441		861.68	818.60	941.39		50060		1,098.36	1,043.44	1,199.96
	#	49441		233.20	221.54	254.77		50065		1,164.57	1,106.34	1,272.29
		49442		699.83	664.84	764.57		50070		1,143.25	1,086.09	1,249.00
	#	49442		195.70	185.92	213.81		50075		1,403.80	1,333.61	1,533.65
		49446		706.31	670.99	771.64		50080		673.77	640.08	736.09
	#	49446		139.24	132.28	152.12		50081		1,084.64	1,030.41	1,184.97
		49450		519.68	493.70	567.76		50100		1,086.89	1,032.55	1,187.43
	#	49450		62.99	59.84	68.82		50120		917.73	871.84	1,002.62
		49451		556.69	528.86	608.19		50125		948.64	901.21	1,036.39
	#	49451		84.19	79.98	91.98		50130		997.10	947.25	1,089.34
		49452		678.38	644.46	741.13		50200		457.37	434.50	499.68
	#	49452		129.25	122.79	141.21	#	50200		119.87	113.88	130.96
		49460		630.08	598.58	688.37		50205		755.73	717.94	825.63

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0	NOTE	PROCEDURE	MOD	PAR AMOUNT	NON-PAR AMOUNT	LIMITING CHARGE	NOTE	PROCEDURE	MOD	PAR AMOUNT	NON-PAR AMOUNT	LIMITING CHARGE
		50220		1,033.53	981.85	1,129.13		50547		1,625.74	1,544.45	1,776.12
		50225		1,144.49	1,087.27	1,250.36		50548		1,294.25	1,229.54	1,413.97
		50230		1,238.92	1,176.97	1,353.52		50551		348.70	331.27	380.96
		50234		1,258.15	1,195.24	1,374.53	#	50551		281.80	267.71	307.87
		50236		1,409.54	1,339.06	1,539.92		50553		373.16	354.50	407.68
		50240		1,283.63	1,219.45	1,402.37	#	50553		300.79	285.75	328.61
		50250		1,172.82	1,114.18	1,281.31		50555		399.52	379.54	436.47
		50280		914.23	868.52	998.80	#	50555		327.76	311.37	358.08
		50290		868.74	825.30	949.10		50557		405.99	385.69	443.54
		50320		1,529.07	1,452.62	1,670.51	#	50557		331.50	314.93	362.17
		50327		215.46	204.69	235.39		50561		459.86	436.87	502.40
		50328		189.39	179.92	206.91	#	50561		377.76	358.87	412.70
		50329		180.05	171.05	196.71		50562		554.93	527.18	606.26
		50340		963.70	915.52	1,052.85		50570		470.64	447.11	514.18
		50360		2,441.61	2,319.53	2,667.46		50572		509.75	484.26	556.90
		50365		2,905.37	2,760.10	3,174.12		50574		541.54	514.46	591.63
		50370		1,218.39	1,157.47	1,331.09		50575		683.94	649.74	747.20
		50380		2,045.84	1,943.55	2,235.08		50576		540.30	513.29	590.28
		50382		887.72	843.33	969.83		50580		581.27	552.21	635.04
#		50382		238.86	226.92	260.96		50590		702.90	667.76	767.92
		50384		762.65	724.52	833.20	#	50590		553.61	525.93	604.82
#		50384		215.96	205.16	235.93		50592		2,432.65	2,311.02	2,657.67
		50385		895.44	850.67	978.27	#	50592		324.63	308.40	354.66
#		50385		206.75	196.41	225.87		50593		3,265.05	3,101.80	3,567.07
		50386		668.53	635.10	730.37	#	50593		434.28	412.57	474.46
#		50386		156.50	148.68	170.98		50600		906.13	860.82	989.94
		50387		483.30	459.14	528.01		50605		1,002.39	952.27	1,095.11
#		50387		78.90	74.96	86.20		50606		441.37	419.30	482.20
		50389		362.04	343.94	395.53	#	50606		134.58	127.85	147.03
#		50389		51.29	48.73	56.04		50610		912.76	867.12	997.19
		50390		89.78	85.29	98.08		50620		872.25	828.64	952.94
		50391		119.48	113.51	130.54		50630		861.97	818.87	941.70
#		50391		93.94	89.24	102.63		50650		1,003.16	953.00	1,095.95
		50396		109.62	104.14	119.76		50660		1,102.11	1,047.00	1,204.05
		50400		1,114.41	1,058.69	1,217.49		50684		115.79	110.00	126.50
		50405		1,345.06	1,277.81	1,469.48	#	50684		48.29	45.88	52.76
		50430		564.26	536.05	616.46		50686		134.62	127.89	147.07
#		50430		145.88	138.59	159.38	#	50686		85.36	81.09	93.25
		50431		285.41	271.14	311.81		50688		74.80	71.06	81.72
#		50431		63.45	60.28	69.32		50690		110.64	105.11	120.88
		50432		803.86	763.67	878.22	#	50690		67.46	64.09	73.70
#		50432		193.31	183.64	211.19		50693		877.10	833.25	958.24
		50433		1,001.31	951.24	1,093.93	#	50693		192.36	182.74	210.15
#		50433		240.56	228.53	262.81		50694		989.20	939.74	1,080.70
		50434		803.15	762.99	877.44	#	50694		251.26	238.70	274.51
#		50434		180.74	171.70	197.46		50695		1,188.12	1,128.71	1,298.02
		50435		524.41	498.19	572.92	#	50695		322.16	306.05	351.96
#		50435		94.17	89.46	102.88		50700		895.06	850.31	977.86
		50436		144.07	136.87	157.40		50705		1,617.73	1,536.84	1,767.37
		50437		240.24	228.23	262.46	#	50705		171.93	163.33	187.83
		50500		1,294.74	1,230.00	1,414.50		50706		740.86	703.82	809.39
		50520		1,166.17	1,107.86	1,274.04	#	50706		171.06	162.51	186.89
		50525		1,479.70	1,405.72	1,616.58		50715		1,189.62	1,130.14	1,299.66
		50526		1,584.85	1,505.61	1,731.45		50722		999.61	949.63	1,092.07
		50540		1,106.48	1,051.16	1,208.83		50725		1,062.85	1,009.71	1,161.17
		50541		886.86	842.52	968.90		50727		494.83	470.09	540.60
		50542		1,124.91	1,068.66	1,228.96		50728		678.04	644.14	740.76
		50543		1,435.97	1,364.17	1,568.80		50740		1,231.86	1,170.27	1,345.81
		50544		1,195.92	1,136.12	1,306.54		50750		1,112.24	1,056.63	1,215.12
		50545		1,287.68	1,223.30	1,406.80		50760		1,100.60	1,045.57	1,202.41
		50546		1,165.60	1,107.32	1,273.42		50770		1,112.24	1,056.63	1,215.12

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0	NOTE	PROCEDURE	MOD	PAR AMOUNT	NON-PAR AMOUNT	LIMITING CHARGE	NOTE	PROCEDURE	MOD	PAR AMOUNT	NON-PAR AMOUNT	LIMITING CHARGE
		50780		1,083.91	1,029.71	1,184.17		51595		2,105.89	2,000.60	2,300.69
		50782		1,037.47	985.60	1,133.44		51596		2,276.53	2,162.70	2,487.11
		50783		1,086.37	1,032.05	1,186.86		51597		2,217.57	2,106.69	2,422.69
		50785		1,178.12	1,119.21	1,287.09		51600		188.27	178.86	205.69
		50800		891.08	846.53	973.51	#	51600		41.11	39.05	44.91
		50810		1,412.08	1,341.48	1,542.70		51605		36.76	34.92	40.16
		50815		1,181.54	1,122.46	1,290.83		51610		119.35	113.38	130.39
		50820		1,269.89	1,206.40	1,387.36	#	51610		62.49	59.37	68.28
		50825		1,586.77	1,507.43	1,733.54		51700		70.78	67.24	77.33
		50830		1,735.10	1,648.35	1,895.60	#	51700		28.82	27.38	31.49
		50840		1,189.04	1,129.59	1,299.03		51701		41.63	39.55	45.48
		50845		1,212.08	1,151.48	1,324.20	#	51701		24.30	23.09	26.55
		50860		913.92	868.22	998.45		51702		57.57	54.69	62.89
		50900		814.66	773.93	890.02	#	51702		23.82	22.63	26.02
		50920		852.53	809.90	931.39		51703		138.97	132.02	151.82
		50930		1,062.23	1,009.12	1,160.49	#	51703		73.30	69.64	80.09
		50940		857.98	815.08	937.34		51705		91.98	87.38	100.49
		50945		936.05	889.25	1,022.64	#	51705		50.63	48.10	55.32
		50947		1,332.86	1,266.22	1,456.15		51710		127.44	121.07	139.23
		50948		1,233.80	1,172.11	1,347.93	#	51710		76.97	73.12	84.09
		50951		365.41	347.14	399.21		51715		332.06	315.46	362.78
	#	50951		294.26	279.55	321.48	#	51715		193.11	183.45	210.97
		50953		387.32	367.95	423.14		51720		84.04	79.84	91.82
	#	50953		313.73	298.04	342.75	#	51720		42.69	40.56	46.64
		50955		412.84	392.20	451.03		51721		506.42	481.10	553.27
	#	50955		338.04	321.14	369.31	#	51721		209.05	198.60	228.39
		50957		416.52	395.69	455.04		51725		193.30	183.64	211.19
	#	50957		339.60	322.62	371.01		51725	TC	121.05	115.00	132.25
		50961		372.60	353.97	407.07		51725	26	72.25	68.64	78.94
	#	50961		302.06	286.96	330.00		51726		257.65	244.77	281.49
		50970		355.20	337.44	388.06		51726	TC	177.30	168.44	193.71
		50972		343.21	326.05	374.96		51726	26	80.35	76.33	87.78
		50974		453.36	430.69	495.29		51727		316.51	300.68	345.78
		50976		447.12	424.76	488.47		51727	TC	215.61	204.83	235.55
		50980		340.87	323.83	372.40		51727	26	100.90	95.86	110.24
		51020		455.40	432.63	497.52		51728		314.31	298.59	343.38
		51040		282.98	268.83	309.15		51728	TC	216.22	205.41	236.22
		51045		479.27	455.31	523.61		51728	26	98.09	93.19	107.17
		51050		458.98	436.03	501.43		51729		334.80	318.06	365.77
		51060		565.40	537.13	617.70		51729	TC	214.26	203.55	234.08
		51065		562.97	534.82	615.04		51729	26	120.54	114.51	131.69
		51080		397.44	377.57	434.21		51736		12.97	12.32	14.17
		51100		69.33	65.86	75.74		51736	TC	5.34	5.07	5.83
	#	51100		37.71	35.82	41.19		51736	26	7.63	7.25	8.34
		51101		140.30	133.29	153.28		51741		13.75	13.06	15.02
	#	51101		49.39	46.92	53.96		51741	TC	5.64	5.36	6.16
		51102		222.44	211.32	243.02		51741	26	8.10	7.70	8.86
	#	51102		135.48	128.71	148.02		51784		60.28	57.27	65.86
		51500		618.38	587.46	675.58		51784	TC	25.41	24.14	27.76
		51520		577.71	548.82	631.14		51784	26	34.87	33.13	38.10
		51525		829.80	788.31	906.56		51785		369.87	351.38	404.09
		51530		744.88	707.64	813.79		51785	TC	275.68	261.90	301.19
		51535		754.86	717.12	824.69		51785	26	94.18	89.47	102.89
		51550		934.98	888.23	1,021.46		51792		234.44	222.72	256.13
		51555		1,219.75	1,158.76	1,332.57		51792	TC	179.91	170.91	196.55
		51565		1,242.80	1,180.66	1,357.76		51792	26	54.54	51.81	59.58
		51570		1,420.12	1,349.11	1,551.48		51797		153.36	145.69	167.54
		51575		1,748.33	1,660.91	1,910.05		51797	TC	115.85	110.06	126.57
		51580		1,826.06	1,734.76	1,994.97		51797	26	37.52	35.64	40.99
		51585		2,030.27	1,928.76	2,218.07		51798		10.98	10.43	11.99
		51590		1,861.76	1,768.67	2,033.97		51800		1,002.20	952.09	1,094.90

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0	NOTE	PROCEDURE	MOD	PAR AMOUNT	NON-PAR AMOUNT	LIMITING CHARGE	NOTE	PROCEDURE	MOD	PAR AMOUNT	NON-PAR AMOUNT	LIMITING CHARGE
		51820		1,047.87	995.48	1,144.80		52315		426.40	405.08	465.84
		51840		672.90	639.26	735.15	#	52315		263.12	249.96	287.45
		51841		775.26	736.50	846.98		52317		792.27	752.66	865.56
		51845		565.19	536.93	617.47	#	52317		332.84	316.20	363.63
		51860		725.16	688.90	792.24		52318		453.99	431.29	495.98
		51865		867.52	824.14	947.76		52320		236.86	225.02	258.77
		51880		451.53	428.95	493.29		52325		306.63	291.30	335.00
		51900		798.13	758.22	871.95		52327		248.81	236.37	271.83
		51920		739.39	702.42	807.78		52330		540.22	513.21	590.19
		51925		1,048.97	996.52	1,146.00	#	52330		252.59	239.96	275.95
		51940		1,580.36	1,501.34	1,726.54		52332		349.46	331.99	381.79
		51960		1,334.31	1,267.59	1,457.73	#	52332		149.69	142.21	163.54
		51980		690.82	656.28	754.72		52334		176.34	167.52	192.65
		51990		721.18	685.12	787.89		52341		271.94	258.34	297.09
		51992		816.21	775.40	891.71		52342		296.41	281.59	323.83
		52000		204.88	194.64	223.84		52343		330.22	313.71	360.77
#		52000		77.17	73.31	84.31		52344		354.05	336.35	386.80
		52001		398.99	379.04	435.90		52345		377.56	358.68	412.48
#		52001		274.94	261.19	300.37		52346		427.27	405.91	466.80
		52005		265.92	252.62	290.51		52351		290.84	276.30	317.75
#		52005		128.18	121.77	140.04		52352		339.87	322.88	371.31
		52007		396.55	376.72	433.23		52353		374.91	356.16	409.58
#		52007		160.29	152.28	175.12		52354		400.33	380.31	437.36
		52010		338.30	321.39	369.60		52355		448.62	426.19	490.12
#		52010		159.51	151.53	174.26		52356		398.64	378.71	435.52
		52204		330.15	313.64	360.69		52400		460.68	437.65	503.30
#		52204		135.55	128.77	148.09		52402		254.37	241.65	277.90
		52214		655.52	622.74	716.15		52441		1,104.14	1,048.93	1,206.27
#		52214		168.72	160.28	184.32	#	52441		202.01	191.91	220.70
		52224		687.33	652.96	750.90		52442		747.80	710.41	816.97
#		52224		195.06	185.31	213.11	#	52442		49.08	46.63	53.62
		52234		235.84	224.05	257.66		52450		460.86	437.82	503.49
		52235		276.15	262.34	301.69		52500		478.47	454.55	522.73
		52240		374.91	356.16	409.58		52601		704.12	668.91	769.25
		52250		229.60	218.12	250.84		52630		394.08	374.38	430.54
		52260		202.53	192.40	221.26		52640		313.74	298.05	342.76
		52265		327.62	311.24	357.93		52647		1,408.90	1,338.46	1,539.23
#		52265		156.74	148.90	171.24	#	52647		630.51	598.98	688.83
		52270		372.75	354.11	407.23		52648		1,456.71	1,383.87	1,591.45
#		52270		175.11	166.35	191.30	#	52648		670.72	637.18	732.76
		52275		482.84	458.70	527.51		52649		797.59	757.71	871.37
#		52275		238.98	227.03	261.08		52700		429.03	407.58	468.72
		52276		253.59	240.91	277.05		53000		143.48	136.31	156.76
		52277		309.68	294.20	338.33		53010		289.03	274.58	315.77
		52281		287.50	273.13	314.10		53020		93.11	88.45	101.72
#		52281		146.42	139.10	159.97		53025		66.86	63.52	73.05
		52282		323.86	307.67	353.82		53040		381.31	362.24	416.58
		52283		318.17	302.26	347.60		53060		185.23	175.97	202.37
#		52283		194.72	184.98	212.73	#	53060		163.94	155.74	179.10
		52284		2,328.30	2,211.89	2,543.67		53080		408.01	387.61	445.75
#		52284		158.85	150.91	173.55		53085		628.10	596.70	686.21
		52285		314.74	299.00	343.85		53200		154.95	147.20	169.28
#		52285		190.38	180.86	207.99	#	53200		137.92	131.02	150.67
		52287		343.71	326.52	375.50		53210		759.00	721.05	829.21
#		52287		163.41	155.24	178.53		53215		896.81	851.97	979.77
		52290		233.81	222.12	255.44		53220		438.01	416.11	478.53
		52300		268.08	254.68	292.88		53230		593.46	563.79	648.36
		52301		277.90	264.01	303.61		53235		615.12	584.36	672.01
		52305		266.25	252.94	290.88		53240		412.15	391.54	450.27
		52310		283.47	269.30	309.70		53250		385.53	366.25	421.19
#		52310		146.04	138.74	159.55		53260		201.25	191.19	219.87

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0	NOTE	PROCEDURE	MOD	PAR AMOUNT	NON-PAR AMOUNT	LIMITING CHARGE	NOTE	PROCEDURE	MOD	PAR AMOUNT	NON-PAR AMOUNT	LIMITING CHARGE
	#	53260		176.93	168.08	193.29	#	54001		136.71	129.87	149.35
		53265		222.17	211.06	242.72		54015		294.45	279.73	321.69
	#	53265		185.38	176.11	202.53		54050		137.42	130.55	150.13
		53270		205.41	195.14	224.41	#	54050		103.36	98.19	112.92
	#	53270		180.17	171.16	196.83		54055		131.74	125.15	143.92
		53275		254.72	241.98	278.28	#	54055		93.43	88.76	102.07
		53400		776.17	737.36	847.96		54056		138.16	131.25	150.94
		53405		844.62	802.39	922.75	#	54056		108.36	102.94	118.38
		53410		945.47	898.20	1,032.93		54057		131.64	125.06	143.82
		53415		1,089.27	1,034.81	1,190.03	#	54057		93.03	88.38	101.64
		53420		811.92	771.32	887.02		54060		185.65	176.37	202.83
		53425		904.48	859.26	988.15	#	54060		127.88	121.49	139.71
		53430		944.90	897.66	1,032.31		54065		213.07	202.42	232.78
		53431		1,112.20	1,056.59	1,215.08	#	54065		167.16	158.80	182.62
		53440		728.36	691.94	795.73		54100		189.92	180.42	207.48
		53442		761.53	723.45	831.97	#	54100		116.95	111.10	127.77
		53444		768.11	729.70	839.16		54105		263.49	250.32	287.87
		53445		732.51	695.88	800.26	#	54105		206.33	196.01	225.41
		53446		622.75	591.61	680.35		54110		604.81	574.57	660.76
		53447		779.45	740.48	851.55		54111		773.23	734.57	844.76
		53448		1,230.65	1,169.12	1,344.49		54112		906.66	861.33	990.53
		53449		594.23	564.52	649.20		54115		443.00	420.85	483.98
		53450		397.66	377.78	434.45	#	54115		414.12	393.41	452.42
		53460		443.46	421.29	484.48		54120		613.79	583.10	670.57
		53500		728.54	692.11	795.93		54125		803.15	762.99	877.44
		53502		472.23	448.62	515.91		54130		1,152.19	1,094.58	1,258.77
		53505		471.93	448.33	515.58		54135		1,456.46	1,383.64	1,591.19
		53510		613.87	583.18	670.66		54150		141.18	134.12	154.24
		53515		769.66	731.18	840.86	#	54150		93.14	88.48	101.75
		53520		542.05	514.95	592.19		54160		208.91	198.46	228.23
		53600		85.05	80.80	92.92	#	54160		140.19	133.18	153.16
	#	53600		61.94	58.84	67.67		54161		191.46	181.89	209.17
		53601		81.89	77.80	89.47		54162		244.67	232.44	267.31
	#	53601		51.78	49.19	56.57	#	54162		194.19	184.48	212.15
		53605		61.70	58.62	67.41		54163		212.43	201.81	232.08
		53620		157.26	149.40	171.81		54164		188.92	179.47	206.39
	#	53620		83.98	79.78	91.75		54200		111.54	105.96	121.85
		53621		149.94	142.44	163.81	#	54200		85.09	80.84	92.97
	#	53621		69.06	65.61	75.45		54205		515.75	489.96	563.45
		53660		71.05	67.50	77.63		54220		212.33	201.71	231.97
	#	53660		39.73	37.74	43.40	#	54220		131.45	124.88	143.61
		53661		70.15	66.64	76.64		54230		102.19	97.08	111.64
	#	53661		38.53	36.60	42.09	#	54230		77.26	73.40	84.41
		53665		35.83	34.04	39.15		54231		138.57	131.64	151.39
		53850		1,255.81	1,193.02	1,371.97	#	54231		111.82	106.23	122.16
	#	53850		344.85	327.61	376.75		54235		88.07	83.67	96.22
		53852		1,229.33	1,167.86	1,343.04	#	54235		71.95	68.35	78.60
	#	53852		369.16	350.70	403.31		54240		103.55	98.37	113.13
		53854		1,475.62	1,401.84	1,612.12		54240	TC	41.08	39.03	44.88
	#	53854		369.16	350.70	403.31		54240	26	62.47	59.35	68.25
		53855		570.49	541.97	623.27		54250		116.00	110.20	126.73
	#	53855		78.83	74.89	86.12		54250	TC	13.55	12.87	14.80
		53860		2,077.71	1,973.82	2,269.89		54250	26	102.45	97.33	111.93
	#	53860		217.18	206.32	237.27		54300		625.25	593.99	683.09
		53865		2,684.65	2,550.42	2,932.98		54304		723.25	687.09	790.15
	#	53865		158.85	150.91	173.55		54308		693.47	658.80	757.62
		53866		133.07	126.42	145.38		54312		791.73	752.14	864.96
	#	53866		79.25	75.29	86.58		54316		960.01	912.01	1,048.81
		54000		154.80	147.06	169.12		54318		689.91	655.41	753.72
	#	54000		107.98	102.58	117.97		54322		756.02	718.22	825.95
		54001		189.31	179.84	206.82		54324		936.06	889.26	1,022.65

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		54326		910.96	865.41	995.22	#	55100		163.81	155.62	178.96
		54328		905.19	859.93	988.92		55110		379.01	360.06	414.07
		54332		976.54	927.71	1,066.87		55120		345.51	328.23	377.46
		54336	1	1,147.08	1,089.73	1,253.19		55150		479.46	455.49	523.81
		54340		551.25	523.69	602.24		55175		354.98	337.23	387.81
		54344		912.99	867.34	997.44		55180		667.64	634.26	729.40
		54348		976.32	927.50	1,066.63		55200		362.09	343.99	395.59
		54352	1	1,362.37	1,294.25	1,488.39	#	55200		269.96	256.46	294.93
		54360		698.21	663.30	762.80		55250		314.34	298.62	343.41
		54380		773.88	735.19	845.47	#	55250		222.52	211.39	243.10
		54385		899.30	854.34	982.49		55300		179.67	170.69	196.29
		54390	1	1,198.59	1,138.66	1,309.46		55400		484.63	460.40	529.46
		54400		516.01	490.21	563.74		55500		381.92	362.82	417.24
		54401		644.25	612.04	703.85		55520		459.37	436.40	501.86
		54405		782.65	743.52	855.05		55530		342.23	325.12	373.89
		54406		708.52	673.09	774.05		55535		417.59	396.71	456.22
		54408		766.43	728.11	837.33		55540		558.56	530.63	610.22
		54410		835.55	793.77	912.84		55550		416.99	396.14	455.56
		54411		994.90	945.16	1,086.93		55600		409.48	389.01	447.36
		54415		515.49	489.72	563.18		55605		507.74	482.35	554.70
		54416		694.07	659.37	758.28		55650		695.49	660.72	759.83
		54417		870.21	826.70	950.71		55680		337.56	320.68	368.78
		54420		680.27	646.26	743.20		55700		226.51	215.18	247.46
		54430		619.61	588.63	676.92	#	55700		124.65	118.42	136.18
		54435		402.26	382.15	439.47		55705		256.51	243.68	280.23
		54437		658.10	625.20	718.98		55706		364.26	346.05	397.96
		54450		67.46	64.09	73.70		55720		437.97	416.07	478.48
#		54450		55.60	52.82	60.74		55725		578.31	549.39	631.80
		54500		72.07	68.47	78.74		55801		1,057.53	1,004.65	1,155.35
		54505		203.39	193.22	222.20		55810		1,260.68	1,197.65	1,377.30
		54512		523.06	496.91	571.45		55812		1,549.35	1,471.88	1,692.66
		54520		319.61	303.63	349.17		55815		1,696.57	1,611.74	1,853.50
		54522		569.71	541.22	622.40		55821		810.92	770.37	885.93
		54530		494.73	469.99	540.49		55831		831.96	790.36	908.91
		54535		720.26	684.25	786.89		55840		1,130.89	1,074.35	1,235.50
		54550		477.11	453.25	521.24		55842		1,127.44	1,071.07	1,231.73
		54560		665.81	632.52	727.40		55845		1,314.11	1,248.40	1,435.66
		54600		439.24	417.28	479.87		55860		845.26	803.00	923.45
		54620		288.97	274.52	315.70		55862		1,056.88	1,004.04	1,154.65
		54640		421.40	400.33	460.38		55865		1,287.95	1,223.55	1,407.08
		54650		690.00	655.50	753.83		55866		1,155.08	1,097.33	1,261.93
		54660		349.21	331.75	381.51		55867		1,014.07	963.37	1,107.88
		54670		397.08	377.23	433.81		55870		171.72	163.13	187.60
		54680		762.33	724.21	832.84	#	55870		136.15	129.34	148.74
		54690		635.09	603.34	693.84		55873		4,997.76	4,747.87	5,460.05
		54692		731.57	694.99	799.24	#	55873		740.35	703.33	808.83
		54700		208.64	198.21	227.94		55874		2,494.84	2,370.10	2,725.62
		54800		120.98	114.93	132.17	#	55874		157.25	149.39	171.80
		54830		361.67	343.59	395.13		55875		753.93	716.23	823.66
		54840		312.44	296.82	341.34		55876		140.43	133.41	153.42
		54860		406.52	386.19	444.12	#	55876		97.87	92.98	106.93
		54861		550.33	522.81	601.23		55880		947.34	899.97	1,034.97
		54865		350.46	332.94	382.88		55881		8,027.36	7,625.99	8,769.89
		54900		775.11	736.35	846.80	#	55881		471.84	448.25	515.49
		54901	1	1,022.37	971.25	1,116.94		55882		8,313.61	7,897.93	9,082.62
		55000		113.70	108.02	124.22	#	55882		581.44	552.37	635.23
#		55000		81.47	77.40	89.01		55920		443.72	421.53	484.76
		55040		329.14	312.68	359.58		56405		139.18	132.22	152.05
		55041		495.81	471.02	541.67	#	56405		123.06	116.91	134.45
		55060		369.00	350.55	403.13		56420		173.59	164.91	189.65
		55100		220.36	209.34	240.74	#	56420		106.39	101.07	116.23

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0	NOTE	PROCEDURE	MOD	PAR AMOUNT	NON-PAR AMOUNT	LIMITING CHARGE	NOTE	PROCEDURE	MOD	PAR AMOUNT	NON-PAR AMOUNT	LIMITING CHARGE
		56440		178.47	169.55	194.98	#	57160		45.35	43.08	49.54
		56441		173.33	164.66	189.36		57170		74.12	70.41	80.97
	#	56441		149.31	141.84	163.12	#	57170		46.76	44.42	51.08
		56442		46.94	44.59	51.28		57180		185.09	175.84	202.22
		56501		179.80	170.81	196.43	#	57180		117.28	111.42	128.13
	#	56501		128.41	121.99	140.29		57200		321.86	305.77	351.64
		56515		263.78	250.59	288.18		57210		381.65	362.57	416.96
	#	56515		206.62	196.29	225.73		57220		336.84	320.00	368.00
		56605		91.19	86.63	99.62		57230		407.05	386.70	444.71
	#	56605		57.75	54.86	63.09		57240		598.55	568.62	653.91
		56606		36.24	34.43	39.59		57250		601.23	571.17	656.85
	#	56606		28.03	26.63	30.62		57260		761.45	723.38	831.89
		56620		568.11	539.70	620.66		57265		852.26	809.65	931.10
		56625		651.23	618.67	711.47		57267		244.32	232.10	266.92
		56630		937.75	890.86	1,024.49		57268		492.93	468.28	538.52
		56631		1,163.59	1,105.41	1,271.22		57270		793.10	753.45	866.47
		56632		1,401.32	1,331.25	1,530.94		57280		942.82	895.68	1,030.03
		56633		1,136.08	1,079.28	1,241.17		57282		676.77	642.93	739.37
		56634		1,270.87	1,207.33	1,388.43		57283		683.67	649.49	746.91
		56637		1,490.80	1,416.26	1,628.70		57284		820.71	779.67	896.62
		56640		1,496.60	1,421.77	1,635.04		57285		676.00	642.20	738.53
		56700		197.71	187.82	215.99		57287		718.19	682.28	784.62
		56740		306.50	291.18	334.86		57288		725.56	689.28	792.67
		56800		247.50	235.13	270.40		57289		773.97	735.27	845.56
		56805		1,139.44	1,082.47	1,244.84		57291		537.42	510.55	587.13
		56810		264.81	251.57	289.31		57292		810.44	769.92	885.41
		56820		120.13	114.12	131.24		57295		488.30	463.89	533.47
	#	56820		82.42	78.30	90.05		57296		939.22	892.26	1,026.10
		56821		161.13	153.07	176.03		57300		595.54	565.76	650.62
	#	56821		111.57	105.99	121.89		57305		953.05	905.40	1,041.21
		57000		196.53	186.70	214.71		57307		1,042.45	990.33	1,138.88
		57010		445.92	423.62	487.16		57308		644.55	612.32	704.17
		57020		118.47	112.55	129.43		57310		475.73	451.94	519.73
	#	57020		77.73	73.84	84.92		57311		536.81	509.97	586.47
		57022		177.37	168.50	193.78		57320		550.59	523.06	601.52
		57023		312.63	297.00	341.55		57330		741.56	704.48	810.15
		57061		156.52	148.69	170.99		57335		1,151.03	1,093.48	1,257.50
	#	57061		110.92	105.37	121.18		57400		127.97	121.57	139.81
		57065		234.09	222.39	255.75		57410		103.41	98.24	112.98
	#	57065		180.57	171.54	197.27		57415		170.00	161.50	185.73
		57100		98.79	93.85	107.93		57420		128.03	121.63	139.87
	#	57100		64.43	61.21	70.39	#	57420		88.50	84.08	96.69
		57105		167.25	158.89	182.72		57421		171.38	162.81	187.23
	#	57105		140.80	133.76	153.82	#	57421		120.30	114.29	131.43
		57106		521.49	495.42	569.73		57423		906.26	860.95	990.09
		57107		1,427.36	1,355.99	1,559.39		57425		950.35	902.83	1,038.25
		57109		1,697.83	1,612.94	1,854.88		57426		850.96	808.41	929.67
		57110		882.62	838.49	964.26		57452		121.04	114.99	132.24
		57111		1,697.83	1,612.94	1,854.88	#	57452		88.81	84.37	97.03
		57120		516.89	491.05	564.71		57454		162.99	154.84	178.07
		57130		218.66	207.73	238.89	#	57454		131.06	124.51	143.19
	#	57130		168.49	160.07	184.08		57455		155.43	147.66	169.81
		57135		236.16	224.35	258.00	#	57455		107.09	101.74	117.00
	#	57135		183.55	174.37	200.53		57456		145.02	137.77	158.44
		57150		53.05	50.40	57.96	#	57456		98.20	93.29	107.28
	#	57150		24.77	23.53	27.06		57460		291.96	277.36	318.96
		57155		382.44	363.32	417.82	#	57460		157.26	149.40	171.81
	#	57155		276.02	262.22	301.55		57461		327.50	311.13	357.80
		57156		217.42	206.55	237.53	#	57461		180.34	171.32	197.02
	#	57156		145.67	138.39	159.15		57465		53.49	50.82	58.44
		57160		71.20	67.64	77.79	#	57465		42.24	40.13	46.15

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0	NOTE	PROCEDURE	MOD	PAR AMOUNT	NON-PAR AMOUNT	LIMITING CHARGE	NOTE	PROCEDURE	MOD	PAR AMOUNT	NON-PAR AMOUNT	LIMITING CHARGE
		57500		141.97	134.87	155.10	#	58323		11.84	11.25	12.94
	#	57500		73.56	69.88	80.36		58340		215.61	204.83	235.55
		57505		144.09	136.89	157.42	#	58340		56.59	53.76	61.82
	#	57505		104.86	99.62	114.56		58345		283.18	269.02	309.37
		57510		157.71	149.82	172.29		58346		478.27	454.36	522.51
	#	57510		110.28	104.77	120.49		58350		141.33	134.26	154.40
		57511		188.06	178.66	205.46	#	58350		90.55	86.02	98.92
	#	57511		142.76	135.62	155.96		58353		816.62	775.79	892.16
		57513		193.23	183.57	211.11	#	58353		224.92	213.67	245.72
	#	57513		142.15	135.04	155.30		58356		1,474.30	1,400.59	1,610.68
		57520		338.53	321.60	369.84	#	58356		345.64	328.36	377.61
	#	57520		288.96	274.51	315.69		58400		447.84	425.45	489.27
		57522		290.53	276.00	317.40		58410		798.48	758.56	872.34
	#	57522		248.88	236.44	271.91		58520		781.65	742.57	853.96
		57530		364.27	346.06	397.97		58540		898.63	853.70	981.76
		57531		1,857.02	1,764.17	2,028.80		58541		714.27	678.56	780.34
		57540		775.22	736.46	846.93		58542		812.02	771.42	887.13
		57545		816.03	775.23	891.51		58543		825.20	783.94	901.53
		57550		419.42	398.45	458.22		58544		888.12	843.71	970.27
		57555		605.16	574.90	661.14		58545		885.28	841.02	967.17
		57556		574.33	545.61	627.45		58546		1,092.84	1,038.20	1,193.93
		57558		150.21	142.70	164.11		58548		1,844.02	1,751.82	2,014.59
	#	57558		124.06	117.86	135.54		58550		865.57	822.29	945.63
		57700		342.61	325.48	374.30		58552		962.69	914.56	1,051.74
		57720		325.19	308.93	355.27		58553		1,099.25	1,044.29	1,200.93
		57800		73.48	69.81	80.28		58554		1,278.23	1,214.32	1,396.47
	#	57800		47.03	44.68	51.38		58555		319.72	303.73	349.29
		58100		96.07	91.27	104.96	#	58555		149.45	141.98	163.28
	#	58100		62.01	58.91	67.75		58558		1,150.76	1,093.22	1,257.20
		58110		48.55	46.12	53.04	#	58558		227.03	215.68	248.03
	#	58110		39.73	37.74	43.40		58559		277.85	263.96	303.55
		58120		285.42	271.15	311.82		58560		306.22	290.91	334.55
	#	58120		227.96	216.56	249.04		58561		350.45	332.93	382.87
		58140		902.53	857.40	986.01		58562		386.86	367.52	422.65
		58145		549.30	521.84	600.12	#	58562		216.59	205.76	236.62
		58146		1,132.15	1,075.54	1,236.87		58563		1,811.66	1,721.08	1,979.24
		58150		999.13	949.17	1,091.55	#	58563		240.59	228.56	262.84
		58152		1,213.68	1,153.00	1,325.95		58565		1,462.25	1,389.14	1,597.51
		58180		943.99	896.79	1,031.31	#	58565		445.48	423.21	486.69
		58200		1,325.89	1,259.60	1,448.54		58570		791.53	751.95	864.74
		58210		1,785.79	1,696.50	1,950.98		58571		889.03	844.58	971.27
		58240		2,878.69	2,734.76	3,144.97		58572		1,021.07	970.02	1,115.52
		58260		821.21	780.15	897.17		58573		1,194.11	1,134.40	1,304.56
		58262		908.54	863.11	992.58		58575		1,895.13	1,800.37	2,070.43
		58263		975.74	926.95	1,065.99		58580		2,470.23	2,346.72	2,698.73
		58267		1,047.57	995.19	1,144.47	#	58580		395.04	375.29	431.58
		58270		875.66	831.88	956.66		58600		363.13	344.97	396.72
		58275		972.30	923.69	1,062.24		58605		329.18	312.72	359.63
		58280		1,037.61	985.73	1,133.59		58611		73.86	70.17	80.70
		58285		1,393.26	1,323.60	1,522.14		58615		246.47	234.15	269.27
		58290		1,128.57	1,072.14	1,232.96		58660		678.63	644.70	741.41
		58291		1,218.94	1,157.99	1,331.69		58661		640.68	608.65	699.95
		58292		1,284.07	1,219.87	1,402.85		58662		700.41	665.39	765.20
		58294		1,193.08	1,133.43	1,303.44		58670		363.74	345.55	397.38
		58301		104.50	99.28	114.17		58671		363.74	345.55	397.38
	#	58301		64.97	61.72	70.98		58672		716.47	680.65	782.75
		58321		79.00	75.05	86.31		58673		777.63	738.75	849.56
	#	58321		47.37	45.00	51.75		58674		797.47	757.60	871.24
		58322		87.41	83.04	95.50		58700		789.18	749.72	862.18
	#	58322		56.09	53.29	61.28		58720		745.83	708.54	814.82
		58323		14.28	13.57	15.61		58740		891.44	846.87	973.90

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		58750		891.71	847.12	974.19	#	59300		149.54	142.06	163.37
		58752		889.28	844.82	971.54		59320		154.54	146.81	168.83
		58760		803.50	763.33	877.83		59325		245.08	232.83	267.75
		58770		843.60	801.42	921.63		59350		283.79	269.60	310.04
		58800		348.61	331.18	380.86		59400		2,420.34	2,299.32	2,644.22
#		58800		308.48	293.06	337.02		59409		808.71	768.27	883.51
		58805		416.50	395.68	455.03		59410		1,092.76	1,038.12	1,193.84
		58820		329.70	313.22	360.20		59412		104.42	99.20	114.08
		58822		699.16	664.20	763.83		59414		93.04	88.39	101.65
		58825		694.27	659.56	758.49		59425		559.14	531.18	610.86
		58900		425.85	404.56	465.24	#	59425		439.34	417.37	479.98
		58920		699.03	664.08	763.69		59426		1,025.19	973.93	1,120.02
		58925		757.40	719.53	827.46	#	59426		808.09	767.69	882.84
		58940		544.78	517.54	595.17		59430		257.89	245.00	281.75
		58943		1,176.56	1,117.73	1,285.39	#	59430		180.66	171.63	197.37
		58950		1,127.62	1,071.24	1,231.93		59510		2,707.70	2,572.32	2,958.17
		58951		1,415.43	1,344.66	1,546.36		59514		923.44	877.27	1,008.86
		58952		1,612.95	1,532.30	1,762.15		59515		1,363.33	1,295.16	1,489.43
		58953		1,964.11	1,865.90	2,145.79		59525		490.30	465.79	535.66
		58954		2,126.94	2,020.59	2,323.68		59610		2,555.79	2,428.00	2,792.20
		58956		1,335.48	1,268.71	1,459.02		59612		925.18	878.92	1,010.76
		58958		1,623.01	1,541.86	1,773.14		59614		1,193.87	1,134.18	1,304.31
		58960		976.72	927.88	1,067.06		59618		2,739.28	2,602.32	2,992.67
		58970		233.06	221.41	254.62		59620		957.80	909.91	1,046.40
#		58970		192.62	182.99	210.44		59622		1,410.14	1,339.63	1,540.57
		58976		249.36	236.89	272.42		59812		359.04	341.09	392.25
#		58976		207.09	196.74	226.25	#	59812		310.69	295.16	339.43
		59000		115.81	110.02	126.52		59820		432.47	410.85	472.48
#		59000		81.45	77.38	88.99	#	59820		386.26	366.95	421.99
		59001		180.52	171.49	197.21		59821		427.99	406.59	467.58
		59012		204.30	194.09	223.20	#	59821		379.65	360.67	414.77
		59015		158.35	150.43	172.99		59830		466.70	443.37	509.88
#		59015		133.11	126.45	145.42		59840		246.51	234.18	269.31
		59020		68.45	65.03	74.78	#	59840		221.88	210.79	242.41
		59020	TC	31.79	30.20	34.73		59841		425.94	404.64	465.34
		59020	26	36.66	34.83	40.05	#	59841		378.20	359.29	413.18
		59025		47.88	45.49	52.31		59850		398.05	378.15	434.87
		59025	TC	18.72	17.78	20.45		59851		431.21	409.65	471.10
		59025	26	29.17	27.71	31.87		59852		591.22	561.66	645.91
		59030		114.26	108.55	124.83		59855		430.59	409.06	470.42
		59050		51.05	48.50	55.78		59856		505.75	480.46	552.53
		59051		42.45	40.33	46.38		59857		590.44	560.92	645.06
		59070		395.67	375.89	432.27		59866		242.72	230.58	265.17
#		59070		313.88	298.19	342.92		59870		532.35	505.73	581.59
		59072		530.08	503.58	579.12		59871		134.83	128.09	147.30
		59074		382.60	363.47	417.99		60000		178.09	169.19	194.57
#		59074		313.88	298.19	342.92	#	60000		153.46	145.79	167.66
		59076		530.08	503.58	579.12		60100		104.23	99.02	113.87
		59100		868.82	825.38	949.19	#	60100		72.91	69.26	79.65
		59120		827.76	786.37	904.33		60200		660.46	627.44	721.56
		59121		828.47	787.05	905.11		60210		702.21	667.10	767.17
		59130		962.70	914.57	1,051.76		60212		1,030.16	978.65	1,125.45
		59136		914.08	868.38	998.64		60220		697.49	662.62	762.01
		59140		420.58	399.55	459.48		60225		927.48	881.11	1,013.28
		59150		803.33	763.16	877.63		60240		907.66	862.28	991.62
		59151		785.72	746.43	858.39		60252		1,300.94	1,235.89	1,421.27
		59160		263.33	250.16	287.68		60254		1,645.17	1,562.91	1,797.35
#		59160		189.14	179.68	206.63		60260		1,073.08	1,019.43	1,172.34
		59200		128.11	121.70	139.96		60270		1,346.48	1,279.16	1,471.03
#		59200		68.51	65.08	74.84		60271		1,042.98	990.83	1,139.45
		59300		222.21	211.10	242.77		60280		442.01	419.91	482.90

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0	NOTE	PROCEDURE	MOD	PAR AMOUNT	NON-PAR AMOUNT	LIMITING CHARGE	NOTE	PROCEDURE	MOD	PAR AMOUNT	NON-PAR AMOUNT	LIMITING CHARGE
		60281		579.83	550.84	633.47		61512		2,662.82	2,529.68	2,909.13
		60300		96.57	91.74	105.50		61514		2,000.98	1,900.93	2,186.07
#		60300		46.40	44.08	50.69		61516		1,948.98	1,851.53	2,129.26
		60500		964.05	915.85	1,053.23		61517		91.45	86.88	99.91
		60502		1,299.34	1,234.37	1,419.53		61518		2,885.91	2,741.61	3,152.85
		60505		1,356.18	1,288.37	1,481.63		61519		3,073.37	2,919.70	3,357.66
		60512		237.95	226.05	259.96		61520		3,846.75	3,654.41	4,202.57
		60520		1,049.07	996.62	1,146.11		61521		3,298.62	3,133.69	3,603.74
		60521		1,118.61	1,062.68	1,222.08		61522		2,284.21	2,170.00	2,495.50
		60522		1,355.11	1,287.35	1,480.45		61524		2,175.60	2,066.82	2,376.84
		60540		1,070.44	1,016.92	1,169.46		61526		3,378.31	3,209.39	3,690.80
		60545		1,237.01	1,175.16	1,351.43		61530		3,206.17	3,045.86	3,502.74
		60600		1,346.89	1,279.55	1,471.48		61531		1,279.96	1,215.96	1,398.35
		60605		1,633.95	1,552.25	1,785.09		61533		1,595.16	1,515.40	1,742.71
		60650		1,189.03	1,129.58	1,299.02		61534		1,722.72	1,636.58	1,882.07
		60660		2,270.37	2,156.85	2,480.38		61535		1,048.18	995.77	1,145.14
#		60660		311.33	295.76	340.12		61536		2,691.53	2,556.95	2,940.49
		60661		381.00	361.95	416.24		61537		2,567.28	2,438.92	2,804.76
#		60661		216.20	205.39	236.20		61538		2,777.71	2,638.82	3,034.64
		61000		117.90	112.01	128.81		61539		2,464.29	2,341.08	2,692.24
		61001		112.13	106.52	122.50		61540		2,271.70	2,158.12	2,481.84
		61020		108.70	103.27	118.76		61541		2,245.68	2,133.40	2,453.41
		61026		114.10	108.40	124.66		61543		2,270.34	2,156.82	2,480.34
		61050		77.25	73.39	84.40		61544		1,983.57	1,884.39	2,167.05
		61055		112.12	106.51	122.49		61545		3,324.88	3,158.64	3,632.44
		61070		54.95	52.20	60.03		61546		2,409.84	2,289.35	2,632.75
		61105		481.75	457.66	526.31		61548		1,612.24	1,531.63	1,761.37
		61107		326.14	309.83	356.30		61550		1,247.55	1,185.17	1,362.95
		61108		937.92	891.02	1,024.67		61552		1,551.70	1,474.12	1,695.24
		61120		781.14	742.08	853.39		61556		1,784.35	1,695.13	1,949.40
		61140		1,325.20	1,258.94	1,447.78		61557		1,759.88	1,671.89	1,922.67
		61150		1,411.14	1,340.58	1,541.67		61558		1,964.30	1,866.09	2,146.00
		61151		1,037.24	985.38	1,133.19		61559		2,503.26	2,378.10	2,734.82
		61154		1,330.25	1,263.74	1,453.30		61563		2,069.45	1,965.98	2,260.88
		61156		1,296.75	1,231.91	1,416.70		61564		2,512.69	2,387.06	2,745.12
		61210		382.63	363.50	418.03		61566		2,338.33	2,221.41	2,554.62
		61215		533.80	507.11	583.18		61567		2,664.42	2,531.20	2,910.88
		61250		905.84	860.55	989.63		61570		1,952.75	1,855.11	2,133.38
		61253		1,037.24	985.38	1,133.19		61571		2,078.99	1,975.04	2,271.30
		61304		1,709.55	1,624.07	1,867.68		61575		2,615.06	2,484.31	2,856.96
		61305		2,093.37	1,988.70	2,287.01		61576		4,310.00	4,094.50	4,708.68
		61312		2,159.62	2,051.64	2,359.39		61580		2,437.28	2,315.42	2,662.73
		61313		2,069.97	1,966.47	2,261.44		61581		2,594.67	2,464.94	2,834.68
		61314		1,902.96	1,807.81	2,078.98		61582		3,064.01	2,910.81	3,347.43
		61315		2,156.57	2,048.74	2,356.05		61583		2,998.64	2,848.71	3,276.02
		61316		91.77	87.18	100.26		61584		2,935.19	2,788.43	3,206.69
		61320		1,979.02	1,880.07	2,162.08		61585		3,354.19	3,186.48	3,664.45
		61321		2,217.59	2,106.71	2,422.72		61586		2,540.66	2,413.63	2,775.67
		61322		2,482.50	2,358.38	2,712.14		61590		2,945.87	2,798.58	3,218.37
		61323		2,473.67	2,349.99	2,702.49		61591		3,045.00	2,892.75	3,326.66
		61330		1,872.46	1,778.84	2,045.67		61592		3,229.45	3,067.98	3,528.18
		61333		2,106.91	2,001.56	2,301.79		61595		2,371.73	2,253.14	2,591.11
		61340		1,504.08	1,428.88	1,643.21		61596		2,352.38	2,234.76	2,569.97
		61343		2,282.49	2,168.37	2,493.63		61597		2,992.12	2,842.51	3,268.89
		61345		2,132.85	2,026.21	2,330.14		61598		2,919.53	2,773.55	3,189.58
		61450		2,005.43	1,905.16	2,190.93		61600		2,071.77	1,968.18	2,263.41
		61458		2,105.05	1,999.80	2,299.77		61601		2,458.05	2,335.15	2,685.42
		61460		2,198.38	2,088.46	2,401.73		61605		2,107.03	2,001.68	2,301.93
		61500		1,313.60	1,247.92	1,435.11		61606		2,954.01	2,806.31	3,227.26
		61501		1,144.55	1,087.32	1,250.42		61607		3,127.04	2,970.69	3,416.29
		61510		2,294.00	2,179.30	2,506.20		61608		3,370.79	3,202.25	3,682.59

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0	NOTE	PROCEDURE	MOD	PAR AMOUNT	NON-PAR AMOUNT	LIMITING CHARGE	NOTE	PROCEDURE	MOD	PAR AMOUNT	NON-PAR AMOUNT	LIMITING CHARGE
		61611		487.19	462.83	532.25		62000		1,080.08	1,026.08	1,179.99
		61613		3,386.66	3,217.33	3,699.93		62005		1,329.46	1,262.99	1,452.44
		61615		2,878.52	2,734.59	3,144.78		62010		1,604.82	1,524.58	1,753.27
		61616		3,387.75	3,218.36	3,701.11		62100		1,610.35	1,529.83	1,759.30
		61618		1,323.92	1,257.72	1,446.38		62115		1,758.17	1,670.26	1,920.80
		61619		1,438.08	1,366.18	1,571.11		62117		2,051.05	1,948.50	2,240.78
		61623		587.17	557.81	641.48		62120		2,116.78	2,010.94	2,312.58
		61624		1,189.82	1,130.33	1,299.88		62121		1,542.90	1,465.76	1,685.62
		61626		910.50	864.98	994.73		62140		1,050.88	998.34	1,148.09
		61630		1,384.14	1,314.93	1,512.17		62141		1,185.24	1,125.98	1,294.88
		61635		1,516.12	1,440.31	1,656.36		62142		927.70	881.32	1,013.52
		61645		858.65	815.72	938.08		62143		1,087.91	1,033.51	1,188.54
		61650		600.23	570.22	655.75		62145		1,457.13	1,384.27	1,591.91
		61651		256.33	243.51	280.04		62146		1,305.73	1,240.44	1,426.51
		61680		2,349.88	2,232.39	2,567.25		62147		1,483.22	1,409.06	1,620.42
		61682		4,318.14	4,102.23	4,717.56		62148		131.40	124.83	143.55
		61684		2,966.33	2,818.01	3,240.71		62160		196.49	186.67	214.67
		61686		4,684.04	4,449.84	5,117.32		62161		1,589.04	1,509.59	1,736.03
		61690		2,278.75	2,164.81	2,489.53		62162		1,972.57	1,873.94	2,155.00
		61692		3,806.64	3,616.31	4,158.76		62164		2,185.48	2,076.21	2,387.64
		61697		4,396.89	4,177.05	4,803.61		62165		1,536.42	1,459.60	1,678.54
		61698		4,823.23	4,582.07	5,269.38		62180		1,671.25	1,587.69	1,825.84
		61700		3,551.95	3,374.35	3,880.50		62190		970.07	921.57	1,059.81
		61702		4,192.78	3,983.14	4,580.61		62192		1,031.50	979.93	1,126.92
		61703		1,420.53	1,349.50	1,551.93		62194		511.81	486.22	559.15
		61705		2,716.81	2,580.97	2,968.12		62200		1,438.22	1,366.31	1,571.26
		61708		2,657.66	2,524.78	2,903.50		62201		1,263.57	1,200.39	1,380.45
		61710		2,242.48	2,130.36	2,449.91		62220		1,009.72	959.23	1,103.11
		61711		2,721.28	2,585.22	2,973.00		62223		1,060.80	1,007.76	1,158.92
		61715		1,255.20	1,192.44	1,371.31		62225		555.15	527.39	606.50
		61720		1,328.37	1,261.95	1,451.24		62230		870.50	826.98	951.03
		61735		1,666.63	1,583.30	1,820.80		62252		86.21	81.90	94.19
		61736		1,279.20	1,215.24	1,397.53		62252	TC	38.48	36.56	42.04
		61737		1,519.51	1,443.53	1,660.06		62252	26	47.73	45.34	52.14
		61750		1,471.93	1,398.33	1,608.08		62256		631.65	600.07	690.08
		61751		1,445.69	1,373.41	1,579.42		62258		1,150.43	1,092.91	1,256.85
		61760		1,656.50	1,573.68	1,809.73		62263		589.71	560.22	644.25
		61770		1,694.93	1,610.18	1,851.71	#	62263		310.58	295.05	339.31
		61781		245.78	233.49	268.51		62264		405.61	385.33	443.13
		61782		168.53	160.10	184.12	#	62264		235.64	223.86	257.44
		61783		238.29	226.38	260.34		62267		245.23	232.97	267.92
		61790		918.91	872.96	1,003.90	#	62267		147.02	139.67	160.62
		61791		1,178.25	1,119.34	1,287.24		62268		342.65	325.52	374.35
		61796		1,063.59	1,010.41	1,161.97		62269		248.36	235.94	271.33
		61797		228.62	217.19	249.77		62270		139.09	132.14	151.96
		61798		1,439.83	1,367.84	1,573.02	#	62270		64.60	61.37	70.58
		61799		315.22	299.46	344.38		62272		180.89	171.85	197.63
		61800		154.89	147.15	169.22	#	62272		95.45	90.68	104.28
		61850		1,029.52	978.04	1,124.75		62273		158.23	150.32	172.87
		61860		1,633.29	1,551.63	1,784.37	#	62273		108.67	103.24	118.73
		61863		1,570.15	1,491.64	1,715.39		62280		301.26	286.20	329.13
		61864		294.94	280.19	322.22	#	62280		153.80	146.11	168.03
		61867		2,380.84	2,261.80	2,601.07		62281		223.85	212.66	244.56
		61868		519.65	493.67	567.72	#	62281		149.66	142.18	163.51
		61880		607.57	577.19	663.77		62282		285.19	270.93	311.57
		61885		541.99	514.89	592.12	#	62282		135.29	128.53	147.81
		61886		905.56	860.28	989.32		62284		171.40	162.83	187.25
		61888		411.11	390.55	449.13	#	62284		79.27	75.31	86.61
		61889		1,218.75	1,157.81	1,331.48		62287		576.05	547.25	629.34
		61891		576.46	547.64	629.79		62290		315.29	299.53	344.46
		61892		797.25	757.39	871.00	#	62290		149.89	142.40	163.76

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		62291		283.21	269.05	309.41		63046		1,258.03	1,195.13	1,374.40
#		62291		136.05	129.25	148.64		63047		1,126.67	1,070.34	1,230.89
		62292		558.21	530.30	609.85		63048		214.47	203.75	234.31
		62294		996.65	946.82	1,088.84		63050		1,508.77	1,433.33	1,648.33
		62302		232.86	221.22	254.40		63051		1,713.91	1,628.21	1,872.44
#		62302		113.06	107.41	123.52		63052		263.59	250.41	287.97
		62303		236.81	224.97	258.72		63053		232.85	221.21	254.39
#		62303		113.06	107.41	123.52		63055		1,675.66	1,591.88	1,830.66
		62304		231.30	219.74	252.70		63056		1,519.83	1,443.84	1,660.42
#		62304		111.50	105.93	121.82		63057		330.24	313.73	360.79
		62305		252.24	239.63	275.57		63064		1,809.63	1,719.15	1,977.02
#		62305		116.33	110.51	127.09		63066		214.59	203.86	234.44
		62320		150.68	143.15	164.62		63075		1,384.23	1,315.02	1,512.27
#		62320		95.95	91.15	104.82		63076		248.14	235.73	271.09
		62321		240.85	228.81	263.13		63077		1,446.52	1,374.19	1,580.32
#		62321		102.50	97.38	111.99		63078		215.99	205.19	235.97
		62322		124.28	118.07	135.78		63081		1,803.13	1,712.97	1,969.92
#		62322		75.33	71.56	82.29		63082		271.41	257.84	296.52
		62323		236.58	224.75	258.46		63085		1,970.30	1,871.79	2,152.56
#		62323		94.89	90.15	103.67		63086		194.26	184.55	212.23
		62324		128.86	122.42	140.78		63087		2,477.72	2,353.83	2,706.90
#		62324		85.68	81.40	93.61		63088		263.70	250.52	288.10
		62325		225.88	214.59	246.78		63090		1,957.02	1,859.17	2,138.05
#		62325		103.95	98.75	113.56		63091		175.64	166.86	191.89
		62326		128.76	122.32	140.67		63101		2,382.23	2,263.12	2,602.59
#		62326		81.93	77.83	89.50		63102		2,347.83	2,230.44	2,565.01
		62327		245.70	233.42	268.43		63103		298.34	283.42	325.93
#		62327		102.19	111.64	118.64		63170		1,664.83	1,581.59	1,818.83
		62328		203.81	193.62	222.66		63172		1,477.95	1,404.05	1,614.66
#		62328		81.28	77.22	88.80		63173		1,802.47	1,712.35	1,969.20
		62329		243.71	231.52	266.25		63185		1,282.81	1,218.67	1,401.47
#		62329		101.41	96.34	110.79		63190		1,228.60	1,167.17	1,342.25
		62350		395.77	375.98	432.38		63191		1,443.09	1,370.94	1,576.58
		62351		936.13	889.32	1,022.72		63197		1,788.60	1,699.17	1,954.05
		62355		278.60	264.67	304.37		63200		1,611.87	1,531.28	1,760.97
		62360		311.82	296.23	340.66		63250		3,095.38	2,940.61	3,381.70
		62361		449.07	426.62	490.61		63251		3,162.95	3,004.80	3,455.52
		62362		384.38	365.16	419.93		63252		3,162.64	3,004.51	3,455.19
		62365		297.39	282.52	324.90		63265		1,721.37	1,635.30	1,880.60
		62367		30.49	28.97	33.32		63266		1,775.37	1,686.60	1,939.59
#		62367		23.50	22.33	25.68		63267		1,408.72	1,338.28	1,539.02
		62368		42.57	40.44	46.51		63268		1,526.42	1,450.10	1,667.62
#		62368		32.84	31.20	35.88		63270		2,169.84	2,061.35	2,370.55
		62369		85.13	80.87	93.00		63271		2,164.28	2,056.07	2,364.48
#		62369		33.14	31.48	36.20		63272		1,949.05	1,851.60	2,129.34
		62370		86.16	81.85	94.13		63273		1,950.72	1,853.18	2,131.16
#		62370		44.20	41.99	48.29		63275		1,864.44	1,771.22	2,036.90
		63001		1,273.94	1,210.24	1,391.78		63276		1,852.45	1,759.83	2,023.80
		63003		1,278.89	1,214.95	1,397.19		63277		1,611.41	1,530.84	1,760.47
		63005		1,242.34	1,180.22	1,357.25		63278		1,665.32	1,582.05	1,819.36
		63011		1,093.81	1,039.12	1,194.99		63280		2,202.21	2,092.10	2,405.92
		63012		1,222.23	1,161.12	1,335.29		63281		2,187.29	2,077.93	2,389.62
		63015		1,534.97	1,458.22	1,676.95		63282		2,068.40	1,964.98	2,259.73
		63016		1,573.19	1,494.53	1,718.71		63283		1,987.57	1,888.19	2,171.42
		63017		1,309.61	1,244.13	1,430.75		63285		2,730.54	2,594.01	2,983.11
		63020		1,123.57	1,067.39	1,227.50		63286		2,697.86	2,562.97	2,947.42
		63030		930.07	883.57	1,016.11		63287		2,863.18	2,720.02	3,128.02
		63035		235.80	224.01	257.61		63290		2,912.03	2,766.43	3,181.39
		63040		1,398.01	1,328.11	1,527.33		63295		345.02	327.77	376.94
		63042		1,310.82	1,245.28	1,432.07		63300		1,871.32	1,777.75	2,044.41
		63045		1,322.56	1,256.43	1,444.89		63301		2,192.11	2,082.50	2,394.88

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0	NOTE	PROCEDURE	MOD	PAR AMOUNT	NON-PAR AMOUNT	LIMITING CHARGE	NOTE	PROCEDURE	MOD	PAR AMOUNT	NON-PAR AMOUNT	LIMITING CHARGE
		63302		2,275.95	2,162.15	2,486.47		64448		69.51	66.03	75.93
		63303		2,416.70	2,295.87	2,640.25		64449		63.21	60.05	69.06
		63304		2,453.22	2,330.56	2,680.14		64450		69.40	65.93	75.82
		63305		2,610.21	2,479.70	2,851.66	#	64450		39.60	37.62	43.26
		63306		2,565.90	2,437.61	2,803.25		64451		208.31	197.89	227.57
		63307		2,512.91	2,387.26	2,745.35	#	64451		78.78	74.84	86.07
		63308		327.49	311.12	357.79		64454		202.84	192.70	221.61
		63600		1,145.53	1,088.25	1,251.49	#	64454		79.08	75.13	86.40
		63610		605.13	574.87	661.10		64455		46.86	44.52	51.20
		63620		1,176.72	1,117.88	1,285.56	#	64455		31.66	30.08	34.59
		63621		262.79	249.65	287.10		64461		125.08	118.83	136.65
		63650		2,020.16	1,919.15	2,207.02	#	64461		74.61	70.88	81.51
	#	63650		400.15	380.14	437.16		64462		66.55	63.22	72.70
		63655		859.79	816.80	939.32	#	64462		45.88	43.59	50.13
		63661		640.43	608.41	699.67		64463		207.01	196.66	226.16
	#	63661		326.34	310.02	356.52	#	64463		78.09	74.19	85.32
		63662		870.62	827.09	951.15		64466		116.77	110.93	127.57
		63663		834.55	792.82	911.74	#	64466		63.86	60.67	69.77
	#	63663		439.27	417.31	479.91		64467		212.94	202.29	232.63
		63664		908.95	863.50	993.03	#	64467		73.38	69.71	80.17
		63685		335.34	318.57	366.36		64468		134.43	127.71	146.87
		63688		297.48	282.61	325.00	#	64468		70.88	67.34	77.44
		63700		1,367.48	1,299.11	1,493.98		64469		322.79	306.65	352.65
		63702		1,496.38	1,421.56	1,634.79	#	64469		76.81	72.97	83.92
		63704		1,738.36	1,651.44	1,899.16		64473		109.89	104.40	120.06
		63706		1,930.14	1,833.63	2,108.67	#	64473		56.99	54.14	62.26
		63707		968.39	919.97	1,057.97		64474		210.44	199.92	229.91
		63709		1,137.56	1,080.68	1,242.78	#	64474		70.88	67.34	77.44
		63710		1,101.34	1,046.27	1,203.21		64479		246.54	234.21	269.34
		63740		1,026.17	974.86	1,121.09	#	64479		124.92	118.67	136.47
		63741		689.72	655.23	753.51		64480		125.10	118.85	136.68
		63744		739.87	702.88	808.31	#	64480		59.12	56.16	64.58
		63746		633.77	602.08	692.39		64483		226.47	215.15	247.42
		64400		106.75	101.41	116.62	#	64483		105.76	100.47	115.54
	#	64400		52.02	49.42	56.83		64484		102.03	96.93	111.47
		64405		73.65	69.97	80.47	#	64484		48.21	45.80	52.67
	#	64405		52.98	50.33	57.88		64486		101.95	96.85	111.38
		64408		76.64	72.81	83.73	#	64486		49.96	47.46	54.58
	#	64408		44.10	41.90	48.19		64487		189.60	180.12	207.14
		64415		124.94	118.69	136.49	#	64487		57.64	54.76	62.97
	#	64415		66.87	63.53	73.06		64488		118.46	112.54	129.42
		64416		74.35	70.63	81.22	#	64488		58.26	55.35	63.65
		64417		149.09	141.64	162.89		64489		307.82	292.43	336.29
	#	64417		62.13	59.02	67.87	#	64489		72.48	68.86	79.19
		64418		81.69	77.61	89.25		64490		179.74	170.75	196.36
	#	64418		53.72	51.03	58.68	#	64490		100.69	95.66	110.01
		64420		92.76	88.12	101.34		64491		92.39	87.77	100.94
	#	64420		56.57	53.74	61.80	#	64491		57.43	54.56	62.74
		64421		31.56	29.98	34.48		64492		91.92	87.32	100.42
	#	64421		23.35	22.18	25.51	#	64492		57.56	54.68	62.88
		64425		102.37	97.25	111.84		64493		165.91	157.61	181.25
	#	64425		52.20	49.59	57.03	#	64493		87.16	82.80	95.22
		64430		92.24	87.63	100.77		64494		85.35	81.08	93.24
	#	64430		53.32	50.65	58.25	#	64494		48.86	46.42	53.38
		64435		75.29	71.53	82.26		64495		84.09	79.89	91.87
	#	64435		42.75	40.61	46.70	#	64495		48.82	46.38	53.34
		64445		146.33	139.01	159.86		64505		141.40	134.33	154.48
	#	64445		69.71	66.22	76.15	#	64505		105.53	100.25	115.29
		64446		72.78	69.14	79.51		64510		134.54	127.81	146.98
		64447		109.28	103.82	119.39	#	64510		72.82	69.18	79.56
	#	64447		61.24	58.18	66.91		64517		181.83	172.74	198.65

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0	NOTE	PROCEDURE	MOD	PAR AMOUNT	NON-PAR AMOUNT	LIMITING CHARGE	NOTE	PROCEDURE	MOD	PAR AMOUNT	NON-PAR AMOUNT	LIMITING CHARGE
	#	64517		121.01	114.96	132.20	#	64635		183.50	174.33	200.48
		64520		209.03	198.58	228.37		64636		215.97	205.17	235.95
	#	64520		81.02	76.97	88.52	#	64636		56.65	53.82	61.89
		64530		207.62	197.24	226.83		64640		231.96	220.36	253.41
	#	64530		90.56	86.03	98.93	#	64640		115.51	109.73	126.19
		64553		3,445.77	3,273.48	3,764.50		64642		148.97	141.52	162.75
	#	64553		467.83	444.44	511.11	#	64642		106.41	101.09	116.25
		64555		1,884.88	1,790.64	2,059.24		64643		90.51	85.98	98.88
	#	64555		314.42	298.70	343.51	#	64643		68.31	64.89	74.62
		64561		668.36	634.94	730.18		64644		171.80	163.21	187.69
	#	64561		293.76	279.07	320.93	#	64644		114.95	109.20	125.58
		64566		104.83	99.59	114.53		64645		117.30	111.44	128.16
	#	64566		28.82	27.38	31.49	#	64645		81.12	77.06	88.62
		64568		598.78	568.84	654.17		64646		158.90	150.96	173.60
		64569		793.78	754.09	867.20	#	64646		117.24	111.38	128.09
		64570		764.63	726.40	835.36		64647		177.98	169.08	194.44
		64575		307.04	291.69	335.44	#	64647		132.67	126.04	144.95
		64580		314.07	298.37	343.13		64650		82.67	78.54	90.32
		64581		639.68	607.70	698.86	#	64650		39.80	37.81	43.48
		64582		814.40	773.68	889.73		64653		97.07	92.22	106.05
		64583		841.64	799.56	919.49	#	64653		50.55	48.02	55.22
		64584		709.06	673.61	774.65		64680		312.99	297.34	341.94
		64585		225.24	213.98	246.08	#	64680		154.57	146.84	168.87
	#	64585		139.19	132.23	152.06		64681		421.89	400.80	460.92
		64590		394.83	375.09	431.35	#	64681		212.39	201.77	232.04
	#	64590		286.59	272.26	313.10		64702		505.51	480.23	552.26
		64595		320.33	304.31	349.96		64704		316.18	300.37	345.43
	#	64595		223.95	212.75	244.66		64708		493.24	468.58	538.87
		64600		454.52	431.79	496.56		64712		588.85	559.41	643.32
	#	64600		239.25	227.29	261.38		64713		798.24	758.33	872.08
		64605		860.16	817.15	939.72		64714		764.58	726.35	835.30
	#	64605		439.95	417.95	480.64		64716		498.36	473.44	544.46
		64610		740.15	703.14	808.61		64718		597.24	567.38	652.49
	#	64610		488.39	463.97	533.57		64719		403.06	382.91	440.35
		64611		129.24	122.78	141.20		64721		438.70	416.77	479.29
	#	64611		111.91	106.31	122.26	#	64721		431.71	410.12	471.64
		64612		132.45	125.83	144.70		64722		369.39	350.92	403.56
	#	64612		115.73	109.94	126.43		64726		261.67	248.59	285.88
		64615		152.34	144.72	166.43		64727		169.91	161.41	185.62
	#	64615		125.28	119.02	136.87		64732		468.35	444.93	511.67
		64616		137.70	130.82	150.44		64734		528.44	502.02	577.32
	#	64616		111.55	105.97	121.87		64736		323.57	307.39	353.50
		64617		153.72	146.03	167.93		64738		430.70	409.17	470.55
	#	64617		105.68	100.40	115.46		64740		439.52	417.54	480.17
		64620		202.36	192.24	221.08		64742		468.20	444.79	511.51
	#	64620		172.26	163.65	188.20		64744		521.71	495.62	569.96
		64624		354.72	336.98	387.53		64746		429.61	408.13	469.35
	#	64624		140.36	133.34	153.34		64755		926.51	880.18	1,012.21
		64625		433.27	411.61	473.35		64760		522.86	496.72	571.23
	#	64625		188.20	178.79	205.61		64763		517.80	491.91	565.70
		64628		395.38	375.61	431.95		64766		638.45	606.53	697.51
		64629		187.83	178.44	205.21		64771		596.63	566.80	651.82
		64630		247.03	234.68	269.88		64772		549.44	521.97	600.27
	#	64630		188.35	178.93	205.77		64774		424.58	403.35	463.85
		64632		86.47	82.15	94.47		64776		395.36	375.59	431.93
	#	64632		64.89	61.65	70.90		64778		177.24	168.38	193.64
		64633		400.16	380.15	437.17		64782		449.90	427.41	491.52
	#	64633		183.67	174.49	200.66		64783		211.94	201.34	231.54
		64634		230.28	218.77	251.59		64784		720.16	684.15	786.77
	#	64634		64.27	61.06	70.22		64786		1,010.76	960.22	1,104.25
		64635		403.33	383.16	440.63		64787		230.22	218.71	251.52

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0	NOTE	PROCEDURE	MOD	PAR AMOUNT	NON-PAR AMOUNT	LIMITING CHARGE	NOTE	PROCEDURE	MOD	PAR AMOUNT	NON-PAR AMOUNT	LIMITING CHARGE
		64788		402.89	382.75	440.16		65135		794.36	754.64	867.84
		64790		858.47	815.55	937.88		65140		855.04	812.29	934.13
		64792		1,078.81	1,024.87	1,178.60		65150		642.43	610.31	701.86
		64795		199.48	189.51	217.94		65155		891.19	846.63	973.62
		64802		877.93	834.03	959.13		65175		716.94	681.09	783.25
		64804		1,241.99	1,179.89	1,356.87		65205		26.82	25.48	29.30
		64809		1,136.74	1,079.90	1,241.89	#	65205		27.12	25.76	29.62
		64818		771.24	732.68	842.58		65210		35.75	33.96	39.05
		64820		754.37	716.65	824.15	#	65210		33.62	31.94	36.73
		64821		693.21	658.55	757.33		65220		57.06	54.21	62.34
		64822		693.21	658.55	757.33	#	65220		39.12	37.16	42.73
		64823		785.48	746.21	858.14		65222		62.89	59.75	68.71
		64831		685.08	650.83	748.45	#	65222		46.47	44.15	50.77
		64832		324.04	307.84	354.02		65235		677.49	643.62	740.16
		64834		733.84	697.15	801.72		65260		911.15	865.59	995.43
		64835		808.54	768.11	883.33		65265		1,024.38	973.16	1,119.13
		64836		808.54	768.11	883.33		65270		256.92	244.07	280.68
		64837		357.28	339.42	390.33	#	65270		131.35	124.78	143.50
		64840		952.96	905.31	1,041.11		65272		483.32	459.15	528.02
		64856		1,002.84	952.70	1,095.61	#	65272		329.16	312.70	359.61
		64857		1,034.36	982.64	1,130.04		65273		353.42	335.75	386.11
		64858		1,161.38	1,103.31	1,268.81		65275		545.00	517.75	595.41
		64859		242.43	230.31	264.86	#	65275		429.77	408.28	469.52
		64861		1,587.36	1,507.99	1,734.19		65280		622.98	591.83	680.60
		64862		1,356.78	1,288.94	1,482.28		65285		1,028.69	977.26	1,123.85
		64864		840.84	798.80	918.62		65286		638.53	606.60	697.59
		64865		1,042.66	990.53	1,139.11	#	65286		460.96	437.91	503.60
		64866		1,206.38	1,146.06	1,317.97		65290		455.70	432.92	497.86
		64868		957.15	909.29	1,045.68		65400		644.23	612.02	703.82
		64872		113.59	107.91	124.10	#	65400		563.65	535.47	615.79
		64874		170.09	161.59	185.83		65410		133.12	126.46	145.43
		64876		192.49	182.87	210.30	#	65410		96.64	91.81	105.58
		64885		1,043.30	991.14	1,139.81		65420		493.03	468.38	538.64
		64886		1,251.28	1,188.72	1,367.03	#	65420		354.99	337.24	387.83
		64890		1,066.23	1,012.92	1,164.86		65426		615.15	584.39	672.05
		64891		1,133.83	1,077.14	1,238.71	#	65426		448.22	425.81	489.68
		64892		1,037.13	985.27	1,133.06		65430		108.02	102.62	118.01
		64893		1,106.43	1,051.11	1,208.78	#	65430		95.25	90.49	104.06
		64895		1,307.79	1,242.40	1,428.76		65435		76.38	72.56	83.44
		64896		1,410.84	1,340.30	1,541.35	#	65435		64.83	61.59	70.83
		64897		1,250.70	1,188.17	1,366.40		65436		363.57	345.39	397.20
		64898		1,354.50	1,286.78	1,479.80	#	65436		346.54	329.21	378.59
		64901		583.55	554.37	637.53		65450		308.74	293.30	337.30
		64902		674.87	641.13	737.30	#	65450		302.96	287.81	330.98
		64905		981.17	932.11	1,071.93		65600		404.23	384.02	441.62
		64907		1,283.15	1,218.99	1,401.84	#	65600		320.01	304.01	349.61
		64910		744.14	706.93	812.97		65710		1,060.06	1,007.06	1,158.12
		64911		1,006.29	955.98	1,099.38		65730		1,163.52	1,105.34	1,271.14
		64912		873.34	829.67	954.12		65750		1,170.63	1,112.10	1,278.92
		64913		167.22	158.86	182.69		65755		1,166.87	1,108.53	1,274.81
		65091		682.24	648.13	745.35		65756		1,103.68	1,048.50	1,205.78
		65093		676.26	642.45	738.82		65770		1,311.64	1,246.06	1,432.97
		65101		781.57	742.49	853.86		65772		424.03	402.83	463.25
		65103		809.12	768.66	883.96	#	65772		378.72	359.78	413.75
		65105		881.74	837.65	963.30		65775		534.71	507.97	584.17
		65110		1,223.34	1,162.17	1,336.50		65778		1,145.94	1,088.64	1,251.94
		65112		1,404.12	1,333.91	1,534.00	#	65778		41.00	38.95	44.79
		65114		1,466.15	1,392.84	1,601.77		65779		1,006.98	956.63	1,100.12
		65125		414.77	394.03	453.13	#	65779		99.06	94.11	108.23
	#	65125		274.90	261.16	300.33		65780		551.72	524.13	602.75
		65130		784.90	745.66	857.51		65781		1,237.38	1,175.51	1,351.84

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0	NOTE	PROCEDURE	MOD	PAR AMOUNT	NON-PAR AMOUNT	LIMITING CHARGE	NOTE	PROCEDURE	MOD	PAR AMOUNT	NON-PAR AMOUNT	LIMITING CHARGE
		65782		1,068.59	1,015.16	1,167.43		66761		274.61	260.88	300.01
		65785		1,860.75	1,767.71	2,032.87	#	66761		219.27	208.31	239.56
	#	65785		414.65	393.92	453.01		66762		443.53	421.35	484.55
		65800		112.20	106.59	122.58	#	66762		397.01	377.16	433.73
	#	65800		84.23	80.02	92.02		66770		493.16	468.50	538.78
		65810		433.24	411.58	473.32	#	66770		450.29	427.78	491.95
		65815		589.87	560.38	644.44		66820		427.26	405.90	466.79
	#	65815		445.74	423.45	486.97		66821		308.18	292.77	336.69
		65820		758.98	721.03	829.18	#	66821		288.42	274.00	315.10
		65850		784.61	745.38	857.19		66825		766.71	728.37	837.63
		65855		227.78	216.39	248.85		66830		661.06	628.01	722.21
	#	65855		191.91	182.31	209.66		66840		645.25	612.99	704.94
		65860		285.74	271.45	312.17		66850		734.46	697.74	802.40
	#	65860		232.84	221.20	254.38		66852		780.98	741.93	853.22
		65865		444.58	422.35	485.70		66920		698.45	663.53	763.06
		65870		553.95	526.25	605.19		66930		797.46	757.59	871.23
		65875		589.66	560.18	644.21		66940		730.47	693.95	798.04
		65880		619.26	588.30	676.55		66982		694.74	660.00	759.00
		65900		919.02	873.07	1,004.03		66984		506.71	481.37	553.58
		65920		737.07	700.22	805.25		66985		716.69	680.86	782.99
		65930		596.79	566.95	651.99		66986		839.96	797.96	917.65
		66020		181.02	171.97	197.77		66989		797.85	757.96	871.65
	#	66020		122.94	116.79	134.31		66990		83.30	79.14	91.01
		66030		162.25	154.14	177.26		66991		638.00	606.10	697.02
	#	66030		103.87	98.68	113.48		67005		446.38	424.06	487.67
		66130		650.83	618.29	711.03		67010		509.48	484.01	556.61
	#	66130		527.68	501.30	576.50		67015		559.90	531.91	611.70
		66150		815.01	774.26	890.40		67025		683.32	649.15	746.52
		66155		814.39	773.67	889.72	#	67025		587.24	557.88	641.56
		66160		916.61	870.78	1,001.40		67027		788.34	748.92	861.26
		66170		1,018.15	967.24	1,112.33		67028		105.86	100.57	115.66
		66172		1,111.27	1,055.71	1,214.07	#	67028		86.71	82.37	94.73
		66174		581.10	552.05	634.86		67030		516.99	491.14	564.81
		66175		674.15	640.44	736.51		67031		360.13	342.12	393.44
		66179		1,006.39	956.07	1,099.48	#	67031		329.42	312.95	359.89
		66180		1,060.04	1,007.04	1,158.10		67036		834.07	792.37	911.23
		66183		957.31	909.44	1,045.86		67039		893.16	848.50	975.78
		66184		736.44	699.62	804.56		67040		965.14	916.88	1,054.41
		66185		791.34	751.77	864.54		67041		1,064.07	1,010.87	1,162.50
		66225		871.57	827.99	952.19		67042		1,064.07	1,010.87	1,162.50
		66250		688.17	653.76	751.82		67043		1,123.64	1,067.46	1,227.58
	#	66250		518.51	492.58	566.47		67101		310.29	294.78	339.00
		66500		362.15	344.04	395.65	#	67101		265.29	252.03	289.83
		66505		394.52	374.79	431.01		67105		275.35	261.58	300.82
		66600		834.66	792.93	911.87	#	67105		255.89	243.10	279.57
		66605		1,010.89	960.35	1,104.40		67107		1,046.87	994.53	1,143.71
		66625		399.80	379.81	436.78		67108		1,108.75	1,053.31	1,211.31
		66630		529.05	502.60	577.99		67110		823.53	782.35	899.70
		66635		533.70	507.02	583.07	#	67110		755.73	717.94	825.63
		66680		556.40	528.58	607.87		67113		1,236.91	1,175.06	1,351.32
		66682		618.31	587.39	675.50		67115		465.00	441.75	508.01
		66683		727.88	691.49	795.21		67120		618.07	587.17	675.25
		66700		420.60	399.57	459.51	#	67120		516.51	490.68	564.28
	#	66700		365.56	347.28	399.37		67121		841.04	798.99	918.84
		66710		410.56	390.03	448.53		67141		248.72	236.28	271.72
	#	66710		365.56	347.28	399.37	#	67141		200.99	190.94	219.58
		66711		470.99	447.44	514.56		67145		225.31	214.04	246.15
		66720		434.96	413.21	475.19	#	67145		200.99	190.94	219.58
	#	66720		383.88	364.69	419.39		67208		560.75	532.71	612.62
		66740		409.04	388.59	446.88	#	67208		537.65	510.77	587.39
	#	66740		365.56	347.28	399.37		67210		479.26	455.30	523.60

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0	NOTE	PROCEDURE	MOD	PAR AMOUNT	NON-PAR AMOUNT	LIMITING CHARGE	NOTE	PROCEDURE	MOD	PAR AMOUNT	NON-PAR AMOUNT	LIMITING CHARGE
	#	67210		464.36	441.14	507.31	#	67801		123.71	117.52	135.15
		67218		1,294.79	1,230.05	1,414.56		67805		189.89	180.40	207.46
		67220		492.16	467.55	537.68	#	67805		152.49	144.87	166.60
	#	67220		464.49	441.27	507.46		67808		344.65	327.42	376.53
		67221		262.64	249.51	286.94		67810		167.65	159.27	183.16
	#	67221		195.44	185.67	213.52	#	67810		65.18	61.92	71.21
		67225		27.58	26.20	30.13		67820		17.67	16.79	19.31
	#	67225		25.75	24.46	28.13	#	67820		20.71	19.67	22.62
		67227		274.71	260.97	300.12		67825		125.31	119.04	136.90
	#	67227		237.92	226.02	259.92	#	67825		114.67	108.94	125.28
		67228		316.27	300.46	345.53		67830		244.40	232.18	267.01
	#	67228		283.74	269.55	309.98	#	67830		129.17	122.71	141.12
		67229		1,077.42	1,023.55	1,177.08		67835		414.11	393.40	452.41
		67250		830.12	788.61	906.90		67840		253.41	240.74	276.85
		67255		640.26	608.25	699.49	#	67840		146.68	139.35	160.25
		67311		426.65	405.32	466.12		67850		199.26	189.30	217.70
		67312		621.26	590.20	678.73	#	67850		124.16	117.95	135.64
		67314		426.65	405.32	466.12		67875		166.15	157.84	181.52
		67316		664.13	630.92	725.56	#	67875		90.44	85.92	98.81
		67318		642.12	610.01	701.51		67880		432.99	411.34	473.04
		67320		163.32	155.15	178.42	#	67880		345.12	327.86	377.04
		67331		118.02	112.12	128.94		67882		530.76	504.22	579.85
		67332		191.10	181.55	208.78	#	67882		441.37	419.30	482.20
		67334		116.55	110.72	127.33		67900		604.84	574.60	660.79
		67335		175.44	166.67	191.67	#	67900		474.40	450.68	518.28
		67340		273.44	259.77	298.74		67901		731.79	695.20	799.48
		67343		630.60	599.07	688.93	#	67901		550.57	523.04	601.50
		67345		234.52	222.79	256.21		67902		677.28	643.42	739.93
	#	67345		209.90	199.41	229.32		67903		558.93	530.98	610.63
		67346		180.97	171.92	197.71	#	67903		449.47	427.00	491.05
		67400		953.79	906.10	1,042.02		67904		685.52	651.24	748.93
		67405		830.44	788.92	907.26	#	67904		556.91	529.06	608.42
		67412		907.27	861.91	991.20		67906		472.10	448.50	515.78
		67413		885.55	841.27	967.46		67908		500.14	475.13	546.40
		67414		1,345.10	1,277.85	1,469.53	#	67908		403.15	382.99	440.44
		67415		96.95	92.10	105.92		67909		508.75	483.31	555.81
		67420		1,611.08	1,530.53	1,760.11	#	67909		410.85	390.31	448.86
		67430		1,274.71	1,210.97	1,392.62		67911		523.38	497.21	571.79
		67440		1,237.46	1,175.59	1,351.93		67912		814.02	773.32	889.32
		67445		1,414.15	1,343.44	1,544.96	#	67912		456.75	433.91	499.00
		67450		1,282.32	1,218.20	1,400.93		67914		446.38	424.06	487.67
		67500		72.74	69.10	79.47	#	67914		308.34	292.92	336.86
	#	67500		61.49	58.42	67.18		67915		284.06	269.86	310.34
		67505		79.40	75.43	86.74	#	67915		185.24	175.98	202.38
	#	67505		67.23	63.87	73.45		67916		560.32	532.30	612.15
		67515		47.77	45.38	52.19	#	67916		403.73	383.54	441.07
	#	67515		43.82	41.63	47.87		67917		574.16	545.45	627.27
		67516		112.50	106.88	122.91	#	67917		427.30	405.94	466.83
	#	67516		91.52	86.94	99.98		67921		434.92	413.17	475.15
		67550		1,001.37	951.30	1,094.00	#	67921		292.02	277.42	319.03
		67560		1,022.47	971.35	1,117.05		67922		279.50	265.53	305.36
		67570		1,171.77	1,113.18	1,280.16	#	67922		186.76	177.42	204.03
		67700		254.21	241.50	277.73		67923		560.46	532.44	612.31
	#	67700		109.47	104.00	119.60	#	67923		403.56	383.38	440.89
		67710		215.82	205.03	235.78		67924		596.66	566.83	651.85
	#	67710		91.15	86.59	99.58	#	67924		427.91	406.51	467.49
		67715		238.52	226.59	260.58		67930		342.60	325.47	374.29
	#	67715		102.60	97.47	112.09	#	67930		221.89	210.80	242.42
		67800		121.04	114.99	132.24		67935		557.55	529.67	609.12
	#	67800		96.41	91.59	105.33	#	67935		411.91	391.31	450.01
		67801		152.90	145.26	167.05		67938		236.31	224.49	258.16

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0	NOTE	PROCEDURE	MOD	PAR AMOUNT	NON-PAR AMOUNT	LIMITING CHARGE	NOTE	PROCEDURE	MOD	PAR AMOUNT	NON-PAR AMOUNT	LIMITING CHARGE
	#	67938		106.78	101.44	116.66		68745		757.01	719.16	827.03
		67950		542.02	514.92	592.16		68750		798.06	758.16	871.88
	#	67950		432.87	411.23	472.91		68760		200.34	190.32	218.87
		67961		545.51	518.23	595.96	#	68760		137.10	130.25	149.79
	#	67961		425.71	404.42	465.08		68761		132.96	126.31	145.26
		67966		722.01	685.91	788.80	#	68761		108.63	103.20	118.68
	#	67966		611.34	580.77	667.89		68770		585.45	556.18	639.61
		67971		672.23	638.62	734.41		68801		87.80	83.41	95.92
		67973		865.06	821.81	945.08	#	68801		73.51	69.83	80.30
		67974		861.92	818.82	941.64		68810		149.00	141.55	162.78
		67975		637.65	605.77	696.64	#	68810		120.11	114.10	131.22
		68020		113.11	107.45	123.57		68811		127.50	121.13	139.30
	#	68020		102.77	97.63	112.27		68815		339.97	322.97	371.42
		68040		58.34	55.42	63.73	#	68815		207.40	197.03	226.58
	#	68040		44.96	42.71	49.12		68816		738.69	701.76	807.02
		68100		163.55	155.37	178.68	#	68816		146.69	139.36	160.26
	#	68100		90.27	85.76	98.62		68840		123.63	117.45	135.07
		68110		216.19	205.38	236.19	#	68840		109.65	104.17	119.80
	#	68110		139.27	132.31	152.16		68841		35.80	34.01	39.11
		68115		300.57	285.54	328.37	#	68841		30.64	29.11	33.48
	#	68115		170.74	162.20	186.53		68850		54.38	51.66	59.41
		68130		507.52	482.14	554.46	#	68850		48.60	46.17	53.10
	#	68130		385.59	366.31	421.26		69000		173.30	164.64	189.34
		68135		148.32	140.90	162.04	#	69000		120.70	114.67	131.87
	#	68135		140.72	133.68	153.73		69005		207.42	197.05	226.61
		68200		38.84	36.90	42.44	#	69005		156.64	148.81	171.13
	#	68200		32.16	30.55	35.13		69020		213.90	203.21	233.69
		68320		683.28	649.12	746.49	#	69020		137.28	130.42	149.98
	#	68320		504.19	478.98	550.83		69100		88.17	83.76	96.32
		68325		611.95	581.35	668.55	#	69100		44.08	41.88	48.16
		68326		601.59	571.51	657.24		69105		132.54	125.91	144.80
		68328		657.09	624.24	717.88	#	69105		62.61	59.48	68.40
		68330		573.98	545.28	627.07		69110		438.03	416.13	478.55
	#	68330		431.07	409.52	470.95	#	69110		313.06	297.41	342.02
		68335		603.28	573.12	659.09		69120		368.64	350.21	402.74
		68340		553.87	526.18	605.11		69140		850.36	807.84	929.02
	#	68340		373.87	355.18	408.46		69145		379.22	360.26	414.30
		68360		499.38	474.41	545.57	#	69145		245.13	232.87	267.80
	#	68360		383.53	364.35	419.00		69150		964.24	916.03	1,053.43
		68362		610.72	580.18	667.21		69155		1,564.23	1,486.02	1,708.92
		68371		383.89	364.70	419.41		69200		76.35	72.53	83.41
		68400		268.11	254.70	292.91	#	69200		46.55	44.22	50.85
	#	68400		123.68	117.50	135.13		69205		91.13	86.57	99.56
		68420		300.21	285.20	327.98		69209		14.46	13.74	15.80
	#	68420		155.78	147.99	170.19		69210		45.55	43.27	49.76
		68440		96.99	92.14	105.96	#	69210		30.95	29.40	33.81
	#	68440		93.04	88.39	101.65		69220		75.36	71.59	82.33
		68500		985.89	936.60	1,077.09	#	69220		50.43	47.91	55.10
		68505		981.39	932.32	1,072.17		69222		200.45	190.43	218.99
		68510		413.63	392.95	451.89	#	69222		130.52	123.99	142.59
	#	68510		269.20	255.74	294.10		69300		614.64	583.91	671.50
		68520		686.87	652.53	750.41	#	69300		455.92	433.12	498.09
		68525		242.32	230.20	264.73		69310		1,057.92	1,005.02	1,155.77
		68530		395.78	375.99	432.39		69320		1,480.73	1,406.69	1,617.69
	#	68530		237.98	226.08	259.99		69420		178.32	169.40	194.81
		68540		911.65	866.07	995.98	#	69420		116.29	110.48	127.05
		68550		1,133.94	1,077.24	1,238.83		69421		145.49	138.22	158.95
		68700		563.30	535.14	615.41		69424		118.04	112.14	128.96
		68705		237.31	225.44	259.26	#	69424		58.75	55.81	64.18
	#	68705		154.61	146.88	168.91		69433		188.87	179.43	206.34
		68720		754.27	716.56	824.04	#	69433		127.76	121.37	139.58

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		69436		154.30	146.59	168.58		69801		213.03	202.38	232.74
		69440		656.03	623.23	716.71	#	69801		120.90	114.86	132.09
		69450		518.14	492.23	566.06		69805		989.64	940.16	1,081.18
		69501		680.64	646.61	743.60		69806		882.51	838.38	964.14
		69502		903.42	858.25	986.99		69905		874.81	831.07	955.73
		69505		1,166.88	1,108.54	1,274.82		69910		950.19	902.68	1,038.08
		69511		1,194.42	1,134.70	1,304.91		69915		1,446.61	1,374.28	1,580.42
		69530		1,607.72	1,527.33	1,756.43		69930		1,166.60	1,108.27	1,274.51
		69535		2,557.03	2,429.18	2,793.56		69950		1,686.28	1,601.97	1,842.27
		69540		193.97	184.27	211.91		69955		1,890.33	1,795.81	2,065.18
#		69540		123.13	116.97	134.52		69960		1,817.06	1,726.21	1,985.14
		69550		1,008.76	958.32	1,102.07		69970		2,046.55	1,944.22	2,235.85
		69552		1,515.56	1,439.78	1,655.75		69990		226.10	214.80	247.02
		69554		2,432.44	2,310.82	2,657.44		70010		56.37	53.55	61.58
		69601		973.84	925.15	1,063.92		70015		151.43	143.86	165.44
		69602		1,037.58	985.70	1,133.56		70015	TC	98.38	93.46	107.48
		69603		1,221.18	1,160.12	1,334.14		70015	26	53.05	50.40	57.96
		69604		1,061.25	1,008.19	1,159.42		70030		30.61	29.08	33.44
		69610		364.46	346.24	398.18		70030	TC	22.37	21.25	24.44
#		69610		278.72	264.78	304.50		70030	26	8.24	7.83	9.00
		69620		696.88	662.04	761.35		70100		35.78	33.99	39.09
#		69620		477.05	453.20	521.18		70100	TC	27.54	26.16	30.08
		69631		843.89	801.70	921.96		70100	26	8.24	7.83	9.00
		69632		1,029.22	977.76	1,124.42		70110		40.41	38.39	44.15
		69633		1,003.24	953.08	1,096.04		70110	TC	29.06	27.61	31.75
		69635		1,222.82	1,161.68	1,335.93		70110	26	11.35	10.78	12.40
		69636		1,338.52	1,271.59	1,462.33		70120		35.48	33.71	38.77
		69637		1,332.60	1,265.97	1,455.87		70120	TC	27.23	25.87	29.75
		69641		993.27	943.61	1,085.15		70120	26	8.24	7.83	9.00
		69642		1,274.91	1,211.16	1,392.83		70130		57.69	54.81	63.03
		69643		1,166.44	1,108.12	1,274.34		70130	TC	42.13	40.02	46.02
		69644		1,437.01	1,365.16	1,569.93		70130	26	15.56	14.78	17.00
		69645		1,409.45	1,338.98	1,539.83		70134		56.61	53.78	61.85
		69646		1,492.22	1,417.61	1,630.25		70134	TC	40.61	38.58	44.37
		69650		765.57	727.29	836.38		70134	26	16.00	15.20	17.48
		69660		883.96	839.76	965.72		70140		29.71	28.22	32.45
		69661		1,151.96	1,094.36	1,258.51		70140	TC	20.54	19.51	22.44
		69662		1,102.12	1,047.01	1,204.06		70140	26	9.17	8.71	10.02
		69666		770.08	731.58	841.32		70150		43.15	40.99	47.14
		69667		770.39	731.87	841.65		70150	TC	31.49	29.92	34.41
		69670		900.46	855.44	983.76		70150	26	11.66	11.08	12.74
		69676		791.71	752.12	864.94		70160		34.86	33.12	38.09
		69700		636.93	605.08	695.84		70160	TC	26.93	25.58	29.42
		69705		2,339.70	2,222.72	2,556.13		70160	26	7.93	7.53	8.66
#		69705		169.03	160.58	184.67		70170	26	13.70	13.02	14.97
		69706		2,426.53	2,305.20	2,650.98		70190		34.59	32.86	37.79
#		69706		236.40	224.58	258.27		70190	TC	24.50	23.28	26.77
		69711		800.61	760.58	874.67		70190	26	10.10	9.60	11.04
		69714		476.93	453.08	521.04		70200		44.08	41.88	48.16
		69716		598.91	568.96	654.30		70200	TC	31.49	29.92	34.41
		69717		540.88	513.84	590.92		70200	26	12.60	11.97	13.77
		69719		622.10	591.00	679.65		70210		29.99	28.49	32.76
		69720		1,129.26	1,072.80	1,233.72		70210	TC	22.06	20.96	24.10
		69725		1,796.06	1,706.26	1,962.20		70210	26	7.93	7.53	8.66
		69726		457.93	435.03	500.28		70220		34.91	33.16	38.13
		69727		511.92	486.32	559.27		70220	TC	25.10	23.85	27.43
		69728		572.16	543.55	625.08		70220	26	9.80	9.31	10.71
		69729		649.65	617.17	709.75		70240		30.32	28.80	33.12
		69730		663.16	630.00	724.50		70240	TC	21.76	20.67	23.77
		69740		1,112.66	1,057.03	1,215.58		70240	26	8.56	8.13	9.35
		69745		1,184.09	1,124.89	1,293.62		70250		33.35	31.68	36.43

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0	NOTE	PROCEDURE	MOD	PAR AMOUNT	NON-PAR AMOUNT	LIMITING CHARGE	NOTE	PROCEDURE	MOD	PAR AMOUNT	NON-PAR AMOUNT	LIMITING CHARGE
		70250	TC	25.10	23.85	27.43		70481	26	50.26	47.75	54.91
		70250	26	8.24	7.83	9.00		70482		196.85	187.01	215.06
		70260		41.35	39.28	45.17		70482	TC	140.51	133.48	153.50
		70260	TC	28.75	27.31	31.41		70482	26	56.34	53.52	61.55
		70260	26	12.60	11.97	13.77		70486		120.23	114.22	131.35
		70300		12.60	11.97	13.77		70486	TC	81.96	77.86	89.54
		70300	TC	7.77	7.38	8.49		70486	26	38.27	36.36	41.81
		70300	26	4.83	4.59	5.28		70487		143.03	135.88	156.26
		70310		37.59	35.71	41.07		70487	TC	92.77	88.13	101.35
		70310	TC	29.97	28.47	32.74		70487	26	50.26	47.75	54.91
		70310	26	7.62	7.24	8.33		70488		172.83	164.19	188.82
		70320		50.11	47.60	54.74		70488	TC	116.49	110.67	127.27
		70320	TC	39.70	37.72	43.38		70488	26	56.34	53.52	61.55
		70320	26	10.41	9.89	11.37		70490		141.35	134.28	154.42
		70328		31.83	30.24	34.78		70490	TC	84.09	79.89	91.87
		70328	TC	23.58	22.40	25.76		70490	26	57.26	54.40	62.56
		70328	26	8.24	7.83	9.00		70491		172.93	164.28	188.92
		70330		48.91	46.46	53.43		70491	TC	111.63	106.05	121.96
		70330	TC	38.18	36.27	41.71		70491	26	61.30	58.24	66.98
		70330	26	10.73	10.19	11.72		70492		207.38	197.01	226.56
		70332		75.38	71.61	82.35		70492	TC	135.65	128.87	148.20
		70332	TC	50.95	48.40	55.66		70492	26	71.73	68.14	78.36
		70332	26	24.43	23.21	26.69	C	70496		245.85	233.56	268.59
		70336		245.43	233.16	268.13	C	70496	TC	168.05	159.65	183.60
		70336	TC	179.91	170.91	196.55		70496	26	77.80	73.91	85.00
		70336	26	65.52	62.24	71.58	C	70498		245.85	233.56	268.59
		70350		16.62	15.79	18.16	C	70498	TC	168.05	159.65	183.60
		70350	TC	8.38	7.96	9.15		70498	26	77.80	73.91	85.00
		70350	26	8.24	7.83	9.00		70540		211.52	200.94	231.08
		70355		17.86	16.97	19.52		70540	TC	151.76	144.17	165.80
		70355	TC	8.38	7.96	9.15		70540	26	59.76	56.77	65.29
		70355	26	9.48	9.01	10.36		70542		250.42	237.90	273.59
		70360		29.09	27.64	31.79		70542	TC	178.38	169.46	194.88
		70360	TC	20.85	19.81	22.78		70542	26	72.04	68.44	78.71
		70360	26	8.24	7.83	9.00		70543		318.06	302.16	347.48
		70370		94.46	89.74	103.20		70543	TC	221.56	210.48	242.05
		70370	TC	80.14	76.13	87.55		70543	26	96.50	91.68	105.43
		70370	26	14.32	13.60	15.64		70544		201.95	191.85	220.63
		70371		103.33	98.16	112.88		70544	TC	148.89	141.45	162.67
		70371	TC	64.02	60.82	69.94		70544	26	53.06	50.41	57.97
		70371	26	39.31	37.34	42.94		70545		213.20	202.54	232.92
		70380		34.55	32.82	37.74		70545	TC	160.14	152.13	174.95
		70380	TC	26.93	25.58	29.42		70545	26	53.06	50.41	57.97
		70380	26	7.63	7.25	8.34		70546		308.54	293.11	337.08
		70390		103.94	98.74	113.55		70546	TC	242.71	230.57	265.16
		70390	TC	86.83	82.49	94.86		70546	26	65.83	62.54	71.92
		70390	26	17.12	16.26	18.70		70547		202.56	192.43	221.29
		70450		100.47	95.45	109.77		70547	TC	149.20	141.74	163.00
		70450	TC	62.50	59.38	68.29		70547	26	53.36	50.69	58.29
		70450	26	37.97	36.07	41.48		70548		231.15	219.59	252.53
		70460		139.69	132.71	152.62		70548	TC	164.40	156.18	179.61
		70460	TC	89.43	84.96	97.70		70548	26	66.76	63.42	72.93
		70460	26	50.26	47.75	54.91		70549		323.60	307.42	353.53
		70470		163.10	154.95	178.19		70549	TC	243.62	231.44	266.16
		70470	TC	106.46	101.14	116.31		70549	26	79.98	75.98	87.38
		70470	26	56.64	53.81	61.88		70551		184.75	175.51	201.84
		70480		149.73	142.24	163.58		70551	TC	118.92	112.97	129.92
		70480	TC	92.47	87.85	101.03		70551	26	65.83	62.54	71.92
		70480	26	57.26	54.40	62.56		70552		254.09	241.39	277.60
		70481		169.18	160.72	184.83		70552	TC	174.74	166.00	190.90
		70481	TC	118.92	112.97	129.92		70552	26	79.35	75.38	86.69

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0	NOTE	PROCEDURE	MOD	PAR AMOUNT	NON-PAR AMOUNT	LIMITING CHARGE	NOTE	PROCEDURE	MOD	PAR AMOUNT	NON-PAR AMOUNT	LIMITING CHARGE
		70553		300.12	285.11	327.88	C	71552		438.00	416.10	478.52
		70553	TC	197.24	187.38	215.49	C	71552	TC	336.36	319.54	367.47
		70553	26	102.88	97.74	112.40		71552	26	101.63	96.55	111.03
		70554		356.06	338.26	389.00		71555		311.75	296.16	340.58
		70554	TC	260.35	247.33	284.43		71555	TC	232.07	220.47	253.54
		70554	26	95.72	90.93	104.57		71555	26	79.68	75.70	87.06
		70555	26	111.93	106.33	122.28		72020		22.69	21.56	24.79
		70557	26	141.76	134.67	154.87		72020	TC	15.37	14.60	16.79
		70558	26	156.98	149.13	171.50		72020	26	7.31	6.94	7.98
		70559	26	151.29	143.73	165.29		72040		36.73	34.89	40.12
		71045		24.23	23.02	26.47		72040	TC	26.62	25.29	29.08
		71045	TC	15.98	15.18	17.46		72040	26	10.11	9.60	11.04
		71045	26	8.24	7.83	9.00		72050		49.85	47.36	54.46
		71046		31.26	29.70	34.16		72050	TC	37.57	35.69	41.04
		71046	TC	21.45	20.38	23.44		72050	26	12.28	11.67	13.42
		71046	26	9.80	9.31	10.71		72052		57.35	54.48	62.65
		71047		38.91	36.96	42.50		72052	TC	43.65	41.47	47.69
		71047	TC	26.62	25.29	29.08		72052	26	13.70	13.02	14.97
		71047	26	12.28	11.67	13.42		72070		30.63	29.10	33.47
		71048		42.29	40.18	46.21		72070	TC	21.45	20.38	23.44
		71048	TC	28.45	27.03	31.08		72070	26	9.18	8.72	10.03
		71048	26	13.84	13.15	15.12		72072		36.44	34.62	39.81
		71100		33.99	32.29	37.13		72072	TC	26.32	25.00	28.75
		71100	TC	23.89	22.70	26.11		72072	26	10.12	9.61	11.05
		71100	26	10.11	9.60	11.04		72074		41.32	39.25	45.14
		71101		38.91	36.96	42.50		72074	TC	30.27	28.76	33.07
		71101	TC	26.93	25.58	29.42		72074	26	11.05	10.50	12.08
		71101	26	11.98	11.38	13.09		72080		32.16	30.55	35.13
		71110		40.44	38.42	44.18		72080	TC	22.67	21.54	24.77
		71110	TC	27.54	26.16	30.08		72080	26	9.49	9.02	10.37
		71110	26	12.91	12.26	14.10		72081		39.81	37.82	43.49
		71111		48.55	46.12	53.04		72081	TC	28.14	26.73	30.74
		71111	TC	33.92	32.22	37.05		72081	26	11.66	11.08	12.74
		71111	26	14.63	13.90	15.99		72082		64.96	61.71	70.97
		71120		30.93	29.38	33.79		72082	TC	50.64	48.11	55.33
		71120	TC	22.06	20.96	24.10		72082	26	14.31	13.59	15.63
		71120	26	8.87	8.43	9.69		72083		73.81	70.12	80.64
		71130		37.95	36.05	41.46		72083	TC	57.81	54.92	63.16
		71130	TC	28.14	26.73	30.74		72083	26	16.01	15.21	17.49
		71130	26	9.80	9.31	10.71		72084		90.76	86.22	99.15
		71250		125.18	118.92	136.76		72084	TC	71.79	68.20	78.43
		71250	TC	77.10	73.25	84.24		72084	26	18.97	18.02	20.72
		71250	26	48.08	45.68	52.53		72100		36.73	34.89	40.12
		71260		156.74	148.90	171.24		72100	TC	26.62	25.29	29.08
		71260	TC	104.94	99.69	114.64		72100	26	10.11	9.60	11.04
		71260	26	51.81	49.22	56.60		72110		48.02	45.62	52.46
		71270		184.06	174.86	201.09		72110	TC	36.05	34.25	39.39
		71270	TC	128.35	121.93	140.22		72110	26	11.97	11.37	13.08
		71270	26	55.71	52.92	60.86		72114		56.74	53.90	61.99
		71271		129.61	123.13	141.60		72114	TC	42.74	40.60	46.69
		71271	TC	81.52	77.44	89.06		72114	26	14.00	13.30	15.30
		71271	26	48.08	45.68	52.53		72120		37.64	35.76	41.12
	C	71275		249.60	237.12	272.69		72120	TC	27.54	26.16	30.08
	C	71275	TC	168.05	159.65	183.60		72120	26	10.11	9.60	11.04
		71275	26	81.55	77.47	89.09		72125		122.20	116.09	133.50
	C	71550		293.14	278.48	320.25		72125	TC	78.01	74.11	85.23
	C	71550	TC	227.95	216.55	249.03		72125	26	44.19	41.98	48.28
		71550	26	65.20	61.94	71.23		72126		158.32	150.40	172.96
		71551		348.60	331.17	380.85		72126	TC	104.33	99.11	113.98
		71551	TC	271.73	258.14	296.86		72126	26	53.99	51.29	58.98
		71551	26	76.87	73.03	83.98		72127		184.38	175.16	201.43

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		72127	TC	128.04	121.64	139.89		72192	26	48.40	45.98	52.88
		72127	26	56.34	53.52	61.55		72193		212.08	201.48	231.70
		72128		121.89	115.80	133.17		72193	TC	160.58	152.55	175.43
		72128	TC	77.71	73.82	84.89		72193	26	51.50	48.93	56.27
		72128	26	44.19	41.98	48.28	C	72194		221.56	210.48	242.05
		72129		160.01	152.01	174.81	C	72194	TC	167.57	159.19	183.07
		72129	TC	105.54	100.26	115.30		72194	26	53.99	51.29	58.98
		72129	26	54.47	51.75	59.51		72195		213.92	203.22	233.70
		72130		186.51	177.18	203.76		72195	TC	148.72	141.28	162.47
		72130	TC	129.87	123.38	141.89		72195	26	65.20	61.94	71.23
		72130	26	56.64	53.81	61.88		72196		251.91	239.31	275.21
		72131		121.59	115.51	132.84		72196	TC	175.04	166.29	191.23
		72131	TC	77.40	73.53	84.56		72196	26	76.87	73.03	83.98
		72131	26	44.19	41.98	48.28		72197		315.98	300.18	345.21
		72132		158.93	150.98	173.63		72197	TC	217.30	206.44	237.41
		72132	TC	104.94	99.69	114.64		72197	26	98.67	93.74	107.80
		72132	26	53.99	51.29	58.98		72198		317.25	301.39	346.60
		72133		184.69	175.46	201.78		72198	TC	236.93	225.08	258.84
		72133	TC	128.35	121.93	140.22		72198	26	80.32	76.30	87.75
		72133	26	56.34	53.52	61.55		72200		31.21	29.65	34.10
		72141		179.28	170.32	195.87		72200	TC	23.28	22.12	25.44
		72141	TC	113.15	107.49	123.61		72200	26	7.93	7.53	8.66
		72141	26	66.13	62.82	72.24		72202		36.44	34.62	39.81
		72142		258.69	245.76	282.62		72202	TC	26.32	25.00	28.75
		72142	TC	178.08	169.18	194.56		72202	26	10.12	9.61	11.05
		72142	26	80.60	76.57	88.06		72220		30.30	28.79	33.11
		72146		179.58	170.60	196.19		72220	TC	22.37	21.25	24.44
		72146	TC	113.45	107.78	123.95		72220	26	7.93	7.53	8.66
		72146	26	66.13	62.82	72.24		72240		103.13	97.97	112.67
		72147		255.61	242.83	279.25		72240	TC	62.20	59.09	67.95
		72147	TC	176.26	167.45	192.57		72240	26	40.93	38.88	44.71
		72147	26	79.35	75.38	86.69		72255		98.40	93.48	107.50
		72148		179.88	170.89	196.52		72255	TC	57.94	55.04	63.30
		72148	TC	113.75	108.06	124.27		72255	26	40.45	38.43	44.19
		72148	26	66.13	62.82	72.24		72265		100.15	95.14	109.41
		72149		254.12	241.41	277.62		72265	TC	62.50	59.38	68.29
		72149	TC	173.82	165.13	189.90		72265	26	37.64	35.76	41.12
		72149	26	80.30	76.29	87.73		72270		141.81	134.72	154.93
		72156		301.03	285.98	328.88		72270	TC	78.92	74.97	86.22
		72156	TC	197.84	187.95	216.14		72270	26	62.89	59.75	68.71
		72156	26	103.18	98.02	112.72		72285		122.04	115.94	133.33
		72157		301.64	286.56	329.54		72285	TC	69.80	66.31	76.26
		72157	TC	198.45	188.53	216.81		72285	26	52.24	49.63	57.07
		72157	26	103.18	98.02	112.72		72295		102.58	97.45	112.07
		72158		300.42	285.40	328.21		72295	TC	65.24	61.98	71.28
		72158	TC	197.24	187.38	215.49		72295	26	37.34	35.47	40.79
		72158	26	103.18	98.02	112.72		73000		30.29	28.78	33.10
		72159		319.35	303.38	348.89		73000	TC	22.67	21.54	24.77
		72159	TC	239.37	227.40	261.51		73000	26	7.62	7.24	8.33
		72159	26	79.98	75.98	87.38		73010		22.39	21.27	24.46
		72170		26.04	24.74	28.45		73010	TC	14.16	13.45	15.47
		72170	TC	18.11	17.20	19.78		73010	26	8.24	7.83	9.00
		72170	26	7.93	7.53	8.66		73020		20.25	19.24	22.13
		72190		38.89	36.95	42.49		73020	TC	13.24	12.58	14.47
		72190	TC	27.54	26.16	30.08		73020	26	7.00	6.65	7.65
		72190	26	11.35	10.78	12.40		73030		32.13	30.52	35.10
		72191		247.90	235.51	270.84		73030	TC	23.58	22.40	25.76
	C	72191	TC	167.57	159.19	183.07		73030	26	8.55	8.12	9.34
		72191	26	80.33	76.31	87.76		73040		119.16	113.20	130.18
		72192		125.19	118.93	136.77		73040	TC	93.82	89.13	102.50
		72192	TC	76.79	72.95	83.89		73040	26	25.34	24.07	27.68

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0	NOTE	PROCEDURE	MOD	PAR AMOUNT	NON-PAR AMOUNT	LIMITING CHARGE	NOTE	PROCEDURE	MOD	PAR AMOUNT	NON-PAR AMOUNT	LIMITING CHARGE
		73050		26.96	25.61	29.45		73221	TC	130.95	124.40	143.06
		73050	TC	18.41	17.49	20.11		73221	26	60.36	57.34	65.94
		73050	26	8.55	8.12	9.34		73222		290.56	276.03	317.43
		73060		29.68	28.20	32.43		73222	TC	218.22	207.31	238.41
		73060	TC	22.37	21.25	24.44		73222	26	72.34	68.72	79.03
		73060	26	7.31	6.94	7.98		73223		360.32	342.30	393.65
		73070		27.25	25.89	29.77		73223	TC	263.52	250.34	287.89
		73070	TC	19.63	18.65	21.45		73223	26	96.80	91.96	105.75
		73070	26	7.62	7.24	8.33		73225		304.99	289.74	333.20
		73080		30.30	28.79	33.11		73225	TC	229.64	218.16	250.88
		73080	TC	22.37	21.25	24.44		73225	26	75.35	71.58	82.32
		73080	26	7.93	7.53	8.66		73501		30.92	29.37	33.78
		73085		90.58	86.05	98.96		73501	TC	22.37	21.25	24.44
		73085	TC	66.15	62.84	72.27		73501	26	8.55	8.12	9.34
		73085	26	24.43	23.21	26.69		73502		44.03	41.83	48.10
		73090		27.25	25.89	29.77		73502	TC	33.92	32.22	37.05
		73090	TC	19.93	18.93	21.77		73502	26	10.11	9.60	11.04
		73090	26	7.31	6.94	7.98		73503		56.10	53.30	61.30
		73092		29.07	27.62	31.76		73503	TC	43.35	41.18	47.36
		73092	TC	21.76	20.67	23.77		73503	26	12.76	12.12	13.94
		73092	26	7.31	6.94	7.98		73521		38.25	36.34	41.79
		73100		31.20	29.64	34.09		73521	TC	28.14	26.73	30.74
		73100	TC	23.58	22.40	25.76		73521	26	10.11	9.60	11.04
		73100	26	7.62	7.24	8.33		73522		49.87	47.38	54.49
		73110		38.20	36.29	41.73		73522	TC	36.66	34.83	40.05
		73110	TC	30.27	28.76	33.07		73522	26	13.21	12.55	14.43
		73110	26	7.93	7.53	8.66		73523		57.36	54.49	62.66
		73115		120.85	114.81	132.03		73523	TC	43.04	40.89	47.02
		73115	TC	95.04	90.29	103.83		73523	26	14.31	13.59	15.63
		73115	26	25.82	24.53	28.21		73525		115.08	109.33	125.73
		73120		29.07	27.62	31.76		73525	TC	88.65	84.22	96.85
		73120	TC	21.45	20.38	23.44		73525	26	26.43	25.11	28.88
		73120	26	7.62	7.24	8.33		73551		27.55	26.17	30.10
		73130		34.55	32.82	37.74		73551	TC	19.93	18.93	21.77
		73130	TC	26.62	25.29	29.08		73551	26	7.62	7.24	8.33
		73130	26	7.93	7.53	8.66		73552		33.04	31.39	36.10
		73140		35.43	33.66	38.71		73552	TC	24.80	23.56	27.09
		73140	TC	29.06	27.61	31.75		73552	26	8.24	7.83	9.00
		73140	26	6.37	6.05	6.96		73560		31.50	29.93	34.42
	C	73200		144.56	137.33	157.93		73560	TC	23.89	22.70	26.11
	C	73200	TC	100.38	95.36	109.66		73560	26	7.62	7.24	8.33
		73200	26	44.19	41.98	48.28		73562		37.60	35.72	41.08
		73201		187.15	177.79	204.46		73562	TC	29.06	27.61	31.75
		73201	TC	135.65	128.87	148.20		73562	26	8.55	8.12	9.34
		73201	26	51.50	48.93	56.27		73564		43.72	41.53	47.76
	C	73202		221.73	210.64	242.24		73564	TC	33.31	31.64	36.39
	C	73202	TC	168.05	159.65	183.60		73564	26	10.41	9.89	11.37
		73202	26	53.69	51.01	58.66		73565		36.98	35.13	40.40
	C	73206		248.07	235.67	271.02		73565	TC	29.06	27.61	31.75
	C	73206	TC	167.74	159.35	183.25		73565	26	7.92	7.52	8.65
		73206	26	80.33	76.31	87.76		73580		99.96	94.96	109.20
		73218		281.32	267.25	307.34		73580	TC	70.71	67.17	77.25
		73218	TC	220.95	209.90	241.39		73580	26	29.25	27.79	31.96
		73218	26	60.36	57.34	65.94		73590		29.38	27.91	32.10
		73219		308.19	292.78	336.70		73590	TC	22.06	20.96	24.10
		73219	TC	236.16	224.35	258.00		73590	26	7.31	6.94	7.98
		73219	26	72.04	68.44	78.71		73592		29.07	27.62	31.76
		73220		382.69	363.56	418.09		73592	TC	21.76	20.67	23.77
		73220	TC	285.89	271.60	312.34		73592	26	7.31	6.94	7.98
		73220	26	96.80	91.96	105.75		73600		29.68	28.20	32.43
		73221		191.32	181.75	209.01		73600	TC	22.37	21.25	24.44

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		73600	26	7.31	6.94	7.98		74022		46.42	44.10	50.72
		73610		33.64	31.96	36.75		74022	TC	31.79	30.20	34.73
		73610	TC	25.71	24.42	28.08		74022	26	14.63	13.90	15.99
		73610	26	7.93	7.53	8.66		74150		128.32	121.90	140.19
		73615		114.60	108.87	125.20		74150	TC	75.58	71.80	82.57
		73615	TC	88.96	84.51	97.19		74150	26	52.75	50.11	57.63
		73615	26	25.65	24.37	28.03		74160		216.00	205.20	235.98
		73620		26.34	25.02	28.77		74160	TC	159.36	151.39	174.10
		73620	TC	19.33	18.36	21.11		74160	26	56.64	53.81	61.88
		73620	26	7.01	6.66	7.66	C	74170		229.50	218.03	250.73
		73630		31.51	29.93	34.42	C	74170	TC	167.57	159.19	183.07
		73630	TC	23.89	22.70	26.11		74170	26	61.93	58.83	67.65
		73630	26	7.63	7.25	8.34		74174		356.76	338.92	389.76
		73650		26.34	25.02	28.77		74174	TC	258.22	245.31	282.11
		73650	TC	19.02	18.07	20.78		74174	26	98.54	93.61	107.65
		73650	26	7.31	6.94	7.98	C	74175		248.82	236.38	271.84
		73660		26.92	25.57	29.41	C	74175	TC	167.57	159.19	183.07
		73660	TC	20.85	19.81	22.78		74175	26	81.25	77.19	88.77
		73660	26	6.07	5.77	6.64		74176		173.30	164.64	189.34
		73700		121.89	115.80	133.17		74176	TC	95.81	91.02	104.67
		73700	TC	77.71	73.82	84.89		74176	26	77.49	73.62	84.66
		73700	26	44.19	41.98	48.28		74177		283.18	269.02	309.37
		73701		156.44	148.62	170.91		74177	TC	201.32	191.25	219.94
		73701	TC	104.94	99.69	114.64		74177	26	81.86	77.77	89.44
		73701	26	51.50	48.93	56.27		74178		316.98	301.13	346.30
		73702		182.95	173.80	199.87		74178	TC	227.34	215.97	248.37
		73702	TC	129.26	122.80	141.22		74178	26	89.64	85.16	97.93
		73702	26	53.69	51.01	58.66		74181		183.82	174.63	200.82
C		73706		252.11	239.50	275.43		74181	TC	118.92	112.97	129.92
C		73706	TC	167.74	159.35	183.25		74181	26	64.89	61.65	70.90
		73706	26	84.37	80.15	92.17		74182		282.93	268.78	309.10
		73718		208.48	198.06	227.77		74182	TC	206.05	195.75	225.11
		73718	TC	148.42	141.00	162.15		74182	26	76.87	73.03	83.98
		73718	26	60.06	57.06	65.62		74183		317.19	301.33	346.53
		73719		246.17	233.86	268.94		74183	TC	218.52	207.59	238.73
		73719	TC	174.13	165.42	190.23		74183	26	98.67	93.74	107.80
		73719	26	72.04	68.44	78.71		74185		315.73	299.94	344.93
		73720		316.23	300.42	345.48		74185	TC	235.72	223.93	257.52
		73720	TC	219.43	208.46	239.73		74185	26	80.02	76.02	87.42
		73720	26	96.80	91.96	105.75		74190		20.73	19.69	22.64
		73721		191.01	181.46	208.68		74210		85.76	81.47	93.69
		73721	TC	130.65	124.12	142.74		74210	TC	59.46	56.49	64.96
		73721	26	60.36	57.34	65.94		74210	26	26.30	24.99	28.74
		73722		292.08	277.48	319.10		74220		88.81	84.37	97.03
		73722	TC	219.74	208.75	240.06		74220	TC	61.89	58.80	67.62
		73722	26	72.34	68.72	79.03		74220	26	26.92	25.57	29.41
		73723		359.41	341.44	392.66		74221		100.02	95.02	109.27
		73723	TC	262.61	249.48	286.90		74221	TC	68.58	65.15	74.92
		73723	26	96.80	91.96	105.75		74221	26	31.44	29.87	34.35
		73725		315.75	299.96	344.95		74230		112.16	106.55	122.53
		73725	TC	235.11	223.35	256.85		74230	TC	88.35	83.93	96.52
		73725	26	80.64	76.61	88.10		74230	26	23.81	22.62	26.01
		74018		27.87	26.48	30.45		74235	26	53.05	50.40	57.96
		74018	TC	19.63	18.65	21.45		74240		111.67	106.09	122.00
		74018	26	8.24	7.83	9.00		74240	TC	75.58	71.80	82.57
		74019		34.31	32.59	37.48		74240	26	36.09	34.29	39.43
		74019	TC	23.89	22.70	26.11		74246		126.06	119.76	137.72
		74019	26	10.42	9.90	11.39		74246	TC	86.22	81.91	94.20
		74021		39.51	37.53	43.16		74246	26	39.84	37.85	43.53
		74021	TC	27.54	26.16	30.08		74248		75.70	71.92	82.71
		74021	26	11.98	11.38	13.09		74248	TC	44.26	42.05	48.36

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		74248	26	31.44	29.87	34.35		74455	TC	78.62	74.69	85.89
		74250		111.07	105.52	121.35		74455	26	14.47	13.75	15.81
		74250	TC	74.97	71.22	81.90		74470	26	23.82	22.63	26.02
		74250	26	36.10	34.30	39.45		74485		108.79	103.35	118.85
	C	74251		219.52	208.54	239.82		74485	TC	72.23	68.62	78.91
	C	74251	TC	167.71	159.32	183.22		74485	26	36.56	34.73	39.94
		74251	26	51.82	49.23	56.61	C	74712		363.02	344.87	396.60
	C	74261		208.05	197.65	227.30	C	74712	TC	227.95	216.55	249.03
	C	74261	TC	100.21	95.20	109.48		74712	26	135.07	128.32	147.57
		74261	26	107.85	102.46	117.83		74713		187.57	178.19	204.92
	C	74262		280.07	266.07	305.98		74713	TC	104.16	98.95	113.79
	C	74262	TC	167.88	159.49	183.41		74713	26	83.41	79.24	91.13
		74262	26	112.20	106.59	122.58		74740		83.27	79.11	90.98
	C	74263		332.63	316.00	363.40		74740	TC	66.15	62.84	72.27
	C	74263	TC	227.30	215.94	248.33		74740	26	17.12	16.26	18.70
		74263	26	105.32	100.05	115.06		74742	26	27.23	25.87	29.75
		74270		139.26	132.30	152.15		74775	26	27.85	26.46	30.43
		74270	TC	93.52	88.84	102.17		75557		260.27	247.26	284.35
		74270	26	45.75	43.46	49.98		75557	TC	156.63	148.80	171.12
		74280		198.66	188.73	217.04		75557	26	103.64	98.46	113.23
		74280	TC	142.64	135.51	155.84		75559		346.71	329.37	378.78
		74280	26	56.02	53.22	61.20		75559	TC	219.43	208.46	239.73
		74283		240.63	228.60	262.89		75559	26	127.27	120.91	139.05
		74283	TC	145.81	138.52	159.30		75561		338.55	321.62	369.86
		74283	26	94.82	90.08	103.59		75561	TC	223.39	212.22	244.05
		74290		76.83	72.99	83.94		75561	26	115.16	109.40	125.81
		74290	TC	62.20	59.09	67.95		75563		393.65	373.97	430.07
		74290	26	14.63	13.90	15.99		75563	TC	262.30	249.19	286.57
		74300	26	12.45	11.83	13.60		75563	26	131.35	124.78	143.50
		74301	26	9.49	9.02	10.37		75565		41.76	39.67	45.62
		74328	26	21.46	20.39	23.45		75565	TC	30.71	29.17	33.55
		74329	26	21.76	20.67	23.77		75565	26	11.05	10.50	12.08
		74330	26	25.19	23.93	27.52		75571		94.44	89.72	103.18
		74340	26	24.13	22.92	26.36		75571	TC	68.45	65.03	74.78
		74355	26	34.23	32.52	37.40		75571	26	25.99	24.69	28.39
		74360	26	25.51	24.23	27.86		75572		214.36	203.64	234.19
		74363	26	37.73	35.84	41.22		75572	TC	137.34	130.47	150.04
		74400		121.85	115.76	133.12		75572	26	77.02	73.17	84.15
		74400	TC	100.38	95.36	109.66		75573		288.98	274.53	315.71
		74400	26	21.48	20.41	23.47		75573	TC	175.21	166.45	191.42
		74410		127.93	121.53	139.76		75573	26	113.76	108.07	124.28
		74410	TC	106.15	100.84	115.97		75574		304.17	288.96	332.30
		74410	26	21.78	20.69	23.79		75574	TC	197.41	187.54	215.67
		74415		137.53	130.65	150.25		75574	26	106.76	101.42	116.63
		74415	TC	115.58	109.80	126.27		75580		790.79	751.25	863.94
		74415	26	21.95	20.85	23.98		75580	TC	757.95	720.05	828.06
		74420		72.15	68.54	78.82		75580	26	32.84	31.20	35.88
		74420	TC	49.12	46.66	53.66		75600		159.93	151.93	174.72
		74420	26	23.02	21.87	25.15		75600	TC	137.47	130.60	150.19
		74425		122.78	116.64	134.14		75600	26	22.46	21.34	24.54
		74425	TC	99.90	94.91	109.15		75605		113.22	107.56	123.69
		74425	26	22.88	21.74	25.00		75605	TC	62.06	58.96	67.80
		74430		38.51	36.58	42.07		75605	26	51.16	48.60	55.89
		74430	TC	24.19	22.98	26.43		75625		119.43	113.46	130.48
		74430	26	14.32	13.60	15.64		75625	TC	53.68	51.00	58.65
		74440		87.66	83.28	95.77		75625	26	65.74	62.45	71.82
		74440	TC	71.02	67.47	77.59		75630		148.10	140.70	161.81
		74440	26	16.64	15.81	18.18		75630	TC	58.42	55.50	63.83
		74445	26	50.10	47.60	54.74		75630	26	89.68	85.20	97.98
		74450	26	14.47	13.75	15.81	C	75635		273.59	259.91	298.90
		74455		93.08	88.43	101.69	C	75635	TC	167.57	159.19	183.07

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0 C - THE PAYMENT FOR THE TECHNICAL COMPONENT IS CAPPED AT THE OPPS AMOUNT.
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0	NOTE	PROCEDURE	MOD	PAR AMOUNT	NON-PAR AMOUNT	LIMITING CHARGE	NOTE	PROCEDURE	MOD	PAR AMOUNT	NON-PAR AMOUNT	LIMITING CHARGE
		75635	26	106.02	100.72	115.83		75833	TC	72.10	68.50	78.78
		75705		244.69	232.46	267.33		75833	26	67.10	63.75	73.31
		75705	TC	127.91	121.51	139.74		75840		119.02	113.07	130.03
		75705	26	116.78	110.94	127.58		75840	TC	68.15	64.74	74.45
		75710		140.73	133.69	153.74		75840	26	50.87	48.33	55.58
		75710	TC	61.76	58.67	67.47		75842		147.97	140.57	161.66
		75710	26	78.97	75.02	86.27		75842	TC	81.22	77.16	88.73
		75716		153.84	146.15	168.07		75842	26	66.75	63.41	72.92
		75716	TC	65.41	62.14	71.46		75860		118.35	112.43	129.29
		75716	26	88.44	84.02	96.62		75860	TC	66.93	63.58	73.12
		75726		160.67	152.64	175.54		75860	26	51.42	48.85	56.18
		75726	TC	70.88	67.34	77.44		75870		154.59	146.86	168.89
		75726	26	89.79	85.30	98.10		75870	TC	95.51	90.73	104.34
		75731		143.21	136.05	156.46		75870	26	59.08	56.13	64.55
		75731	TC	92.34	87.72	100.88		75872		119.02	113.07	130.03
		75731	26	50.87	48.33	55.58		75872	TC	68.15	64.74	74.45
		75733		160.09	152.09	174.90		75872	26	50.87	48.33	55.58
		75733	TC	103.45	98.28	113.02		75880		99.89	94.90	109.14
		75733	26	56.64	53.81	61.88		75880	TC	68.15	64.74	74.45
		75736		134.60	127.87	147.05		75880	26	31.74	30.15	34.67
		75736	TC	85.65	81.37	93.58		75885		128.67	122.24	140.58
		75736	26	48.95	46.50	53.48		75885	TC	66.63	63.30	72.80
		75741		120.60	114.57	131.76		75885	26	62.04	58.94	67.78
		75741	TC	64.19	60.98	70.13		75887		129.28	122.82	141.24
		75741	26	56.41	53.59	61.63		75887	TC	66.63	63.30	72.80
		75743		138.81	131.87	151.65		75887	26	62.65	59.52	68.45
		75743	TC	65.41	62.14	71.46		75889		115.10	109.35	125.75
		75743	26	73.40	69.73	80.19		75889	TC	66.32	63.00	72.45
		75746		125.58	119.30	137.20		75889	26	48.78	46.34	53.29
		75746	TC	76.36	72.54	83.42		75891		115.54	109.76	126.22
		75746	26	49.22	46.76	53.77		75891	TC	66.63	63.30	72.80
		75756		151.70	144.12	165.74		75891	26	48.92	46.47	53.44
		75756	TC	99.03	94.08	108.19		75893		97.61	92.73	106.64
		75756	26	52.68	50.05	57.56		75893	TC	73.62	69.94	80.43
		75774		89.58	85.10	97.87		75893	26	23.99	22.79	26.21
		75774	TC	46.08	43.78	50.35		75894	26	71.07	67.52	77.65
		75774	26	43.49	41.32	47.52		75898	26	90.08	85.58	98.42
		75801	26	41.90	39.81	45.78		75901		203.81	193.62	222.66
		75803	26	52.12	49.51	56.94		75901	TC	182.78	173.64	199.69
		75805	26	36.41	34.59	39.78		75901	26	21.04	19.99	22.99
		75807	26	49.42	46.95	53.99		75902		78.89	74.95	86.19
		75809		75.01	71.26	81.95		75902	TC	61.59	58.51	67.29
		75809	TC	53.38	50.71	58.32		75902	26	17.30	16.44	18.91
		75809	26	21.63	20.55	23.63		75956	26	327.59	311.21	357.89
		75810	26	46.56	44.23	50.86		75957	26	280.51	266.48	306.45
		75820		99.04	94.09	108.20		75958	26	186.75	177.41	204.02
		75820	TC	53.08	50.43	57.99		75959	26	162.78	154.64	177.84
		75820	26	45.96	43.66	50.21		75970	26	35.38	33.61	38.65
		75822		124.79	118.55	136.33		75984		87.85	83.46	95.98
		75822	TC	59.16	56.20	64.63		75984	TC	52.16	49.55	56.98
		75822	26	65.63	62.35	71.70		75984	26	35.69	33.91	39.00
		75825		107.78	102.39	117.75		75989		103.43	98.26	113.00
		75825	TC	55.81	53.02	60.97		75989	TC	51.25	48.69	55.99
		75825	26	51.97	49.37	56.78		75989	26	52.17	49.56	56.99
		75827		110.48	104.96	120.70		76000		40.19	38.18	43.91
		75827	TC	59.16	56.20	64.63		76000	TC	25.71	24.42	28.08
		75827	26	51.33	48.76	56.07		76000	26	14.48	13.76	15.82
		75831		111.93	106.33	122.28		76010		27.27	25.91	29.80
		75831	TC	63.28	60.12	69.14		76010	TC	19.02	18.07	20.78
		75831	26	48.65	46.22	53.15		76010	26	8.24	7.83	9.00
		75833		139.20	132.24	152.08		76014		10.20	9.69	11.14

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0	NOTE	PROCEDURE	MOD	PAR AMOUNT	NON-PAR AMOUNT	LIMITING CHARGE	NOTE	PROCEDURE	MOD	PAR AMOUNT	NON-PAR AMOUNT	LIMITING CHARGE
		76015		49.20	46.74	53.75		76519	TC	34.83	33.09	38.05
		76016		68.31	64.89	74.62		76519	26	28.04	26.64	30.64
		76016	TC	41.69	39.61	45.55		76529		77.67	73.79	84.86
		76016	26	26.62	25.29	29.08		76529	TC	48.52	46.09	53.00
		76017		209.04	198.59	228.38		76529	26	29.15	27.69	31.84
		76017	TC	175.11	166.35	191.30		76536		101.11	96.05	110.46
		76017	26	33.93	32.23	37.06		76536	TC	75.75	71.96	82.75
		76018		106.29	100.98	116.13		76536	26	25.36	24.09	27.70
		76018	TC	73.14	69.48	79.90		76604		54.14	51.43	59.14
		76018	26	33.14	31.48	36.20		76604	TC	28.45	27.03	31.08
		76019		138.41	131.49	151.21		76604	26	25.69	24.41	28.07
		76019	TC	111.76	106.17	122.10		76641		94.58	89.85	103.33
		76019	26	26.65	25.32	29.12		76641	TC	61.59	58.51	67.29
		76080		56.09	53.29	61.28		76641	26	32.99	31.34	36.04
		76080	TC	32.40	30.78	35.40		76642		78.72	74.78	86.00
		76080	26	23.69	22.51	25.89		76642	TC	47.91	45.51	52.34
		76098		40.03	38.03	43.73		76642	26	30.81	29.27	33.66
		76098	TC	25.71	24.42	28.08		76700		106.99	101.64	116.89
		76098	26	14.31	13.59	15.63		76700	TC	70.88	67.34	77.44
		76100		81.67	77.59	89.23		76700	26	36.10	34.30	39.45
		76100	TC	55.68	52.90	60.84		76705		80.29	76.28	87.72
		76100	26	25.99	24.69	28.39		76705	TC	53.99	51.29	58.98
		76120		100.90	95.86	110.24		76705	26	26.30	24.99	28.74
		76120	TC	83.18	79.02	90.87		76706		98.50	93.58	107.62
		76120	26	17.72	16.83	19.35		76706	TC	74.06	70.36	80.91
		76125	26	12.76	12.12	13.94		76706	26	24.44	23.22	26.70
		76145		906.88	861.54	990.77		76770		99.93	94.93	109.17
		76376		23.94	22.74	26.15		76770	TC	66.93	63.58	73.12
		76376	TC	15.07	14.32	16.47		76770	26	33.00	31.35	36.05
		76376	26	8.87	8.43	9.69		76775		56.56	53.73	61.79
		76377		74.13	70.42	80.98		76775	TC	30.58	29.05	33.41
		76377	TC	38.65	36.72	42.23		76775	26	25.99	24.69	28.39
		76377	26	35.48	33.71	38.77		76776		134.91	128.16	147.38
		76380		122.96	116.81	134.33		76776	TC	100.98	95.93	110.32
		76380	TC	80.44	76.42	87.88		76776	26	33.93	32.23	37.06
		76380	26	42.52	40.39	46.45	C	76800		162.01	153.91	177.00
		76391		186.79	177.45	204.07	C	76800	TC	100.21	95.20	109.48
		76391	TC	137.77	130.88	150.51		76800	26	61.80	58.71	67.52
		76391	26	49.01	46.56	53.54		76801		107.90	102.51	117.89
		76506		101.17	96.11	110.53		76801	TC	63.72	60.53	69.61
		76506	TC	72.54	68.91	79.25		76801	26	44.18	41.97	48.27
		76506	26	28.64	27.21	31.29		76802		55.72	52.93	60.87
		76510		62.72	59.58	68.52		76802	TC	18.85	17.91	20.60
		76510	TC	26.93	25.58	29.42		76802	26	36.86	35.02	40.27
		76510	26	35.79	34.00	39.10		76805		124.18	117.97	135.67
		76511		52.33	49.71	57.17		76805	TC	79.70	75.72	87.08
		76511	TC	19.63	18.65	21.45		76805	26	44.48	42.26	48.60
		76511	26	32.70	31.07	35.73		76810		80.18	76.17	87.60
		76512		44.35	42.13	48.45		76810	TC	36.96	35.11	40.38
		76512	TC	16.29	15.48	17.80		76810	26	43.22	41.06	47.22
		76512	26	28.06	26.66	30.66		76811		164.73	156.49	179.96
		76513		68.71	65.27	75.06		76811	TC	81.09	77.04	88.60
		76513	TC	38.79	36.85	42.38		76811	26	83.65	79.47	91.39
		76513	26	29.92	28.42	32.68		76812		175.09	166.34	191.29
		76514		10.81	10.27	11.81		76812	TC	96.42	91.60	105.34
		76514	TC	3.52	3.34	3.84		76812	26	78.67	74.74	85.95
		76514	26	7.30	6.94	7.98		76813		105.17	99.91	114.90
		76516		43.28	41.12	47.29		76813	TC	53.08	50.43	57.99
		76516	TC	22.37	21.25	24.44		76813	26	52.09	49.49	56.91
		76516	26	20.92	19.87	22.85		76814		68.33	64.91	74.65
		76519		62.88	59.74	68.70		76814	TC	24.80	23.56	27.09

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		76814	26	43.53	41.35	47.55		76883		68.14	64.73	74.44
		76815		74.87	71.13	81.80		76883	TC	13.85	13.16	15.13
		76815	TC	45.78	43.49	50.01		76883	26	54.29	51.58	59.32
		76815	26	29.09	27.64	31.79	C	76885		116.35	110.53	127.11
		76816		100.13	95.12	109.39	C	76885	TC	83.04	78.89	90.72
		76816	TC	62.50	59.38	68.29		76885	26	33.30	31.64	36.39
		76816	26	37.63	35.75	41.11		76886		91.57	86.99	100.04
		76817		85.00	80.75	92.86		76886	TC	63.72	60.53	69.61
		76817	TC	51.56	48.98	56.33		76886	26	27.85	26.46	30.43
		76817	26	33.44	31.77	36.54		76932	26	33.92	32.22	37.05
		76818		110.08	104.58	120.27		76936		240.69	228.66	262.96
		76818	TC	63.76	60.57	69.66		76936	TC	150.72	143.18	164.66
		76818	26	46.33	44.01	50.61		76936	26	89.97	85.47	98.29
		76819		79.55	75.57	86.91		76937		35.76	33.97	39.07
		76819	TC	45.65	43.37	49.88		76937	TC	22.97	21.82	25.09
		76819	26	33.90	32.21	37.04		76937	26	12.78	12.14	13.96
		76820		40.95	38.90	44.74		76940	26	97.87	92.98	106.93
		76820	TC	19.02	18.07	20.78		76941	26	59.24	56.28	64.72
		76820	26	21.92	20.82	23.94		76942		55.13	52.37	60.23
		76821		81.14	77.08	88.64		76942	TC	26.62	25.29	29.08
		76821	TC	50.04	47.54	54.67		76942	26	28.51	27.08	31.14
		76821	26	31.10	29.55	33.98		76945	26	29.38	27.91	32.10
		76825		235.97	224.17	257.80		76946		31.10	29.55	33.98
		76825	TC	162.88	154.74	177.95		76946	TC	14.16	13.45	15.47
		76825	26	73.09	69.44	79.86		76946	26	16.95	16.10	18.52
		76826		141.63	134.55	154.73		76948		73.64	69.96	80.45
		76826	TC	105.24	99.98	114.98		76948	TC	44.26	42.05	48.36
		76826	26	36.39	34.57	39.76		76948	26	29.38	27.91	32.10
		76827		63.69	60.51	69.59		76965		89.07	84.62	97.31
		76827	TC	37.87	35.98	41.38		76965	TC	25.71	24.42	28.08
		76827	26	25.82	24.53	28.21		76965	26	63.36	60.19	69.22
		76828		44.65	42.42	48.78		76975	26	37.76	35.87	41.25
		76828	TC	20.24	19.23	22.11		76977		7.08	6.73	7.74
		76828	26	24.41	23.19	26.67		76977	TC	4.43	4.21	4.84
		76830		108.83	103.39	118.90		76977	26	2.65	2.52	2.90
		76830	TC	77.88	73.99	85.09		76978		180.02	171.02	196.67
		76830	26	30.96	29.41	33.82		76978	TC	107.98	102.58	117.97
		76831		105.34	100.07	115.08		76978	26	72.04	68.44	78.71
		76831	TC	73.31	69.64	80.09		76979		114.15	108.44	124.71
		76831	26	32.03	30.43	34.99		76979	TC	76.18	72.37	83.23
		76856		96.97	92.12	105.94		76979	26	37.97	36.07	41.48
		76856	TC	66.32	63.00	72.45		76981		97.79	92.90	106.84
		76856	26	30.65	29.12	33.49		76981	TC	70.88	67.34	77.44
		76857		46.59	44.26	50.90		76981	26	26.91	25.56	29.39
		76857	TC	24.50	23.28	26.77		76982		85.46	81.19	93.37
		76857	26	22.09	20.99	24.14		76982	TC	58.85	55.91	64.30
		76870		92.37	87.75	100.91		76982	26	26.61	25.28	29.07
		76870	TC	63.89	60.70	69.81		76983		55.07	52.32	60.17
		76870	26	28.48	27.06	31.12		76983	TC	33.31	31.64	36.39
	C	76872		130.08	123.58	142.12		76983	26	21.76	20.67	23.77
	C	76872	TC	99.90	94.91	109.15		76984	26	30.89	29.35	33.75
		76872	26	30.18	28.67	32.97		76987	26	93.04	88.39	101.65
		76873		161.97	153.87	176.95		76988	26	58.75	55.81	64.18
		76873	TC	90.65	86.12	99.04		76989	26	35.24	33.48	38.50
		76873	26	71.33	67.76	77.92		76998	26	45.85	43.56	50.09
		76881		50.35	47.83	55.00		77001		89.69	85.21	97.99
		76881	TC	9.90	9.41	10.82		77001	TC	72.23	68.62	78.91
		76881	26	40.45	38.43	44.19		77001	26	17.46	16.59	19.08
		76882		60.18	57.17	65.75		77002		104.87	99.63	114.57
		76882	TC	29.06	27.61	31.75		77002	TC	79.83	75.84	87.22
		76882	26	31.13	29.57	34.01		77002	26	25.04	23.79	27.36

0 # - THESE AMOUNTS APPLY WHEN SERVICE IS PERFORMED IN A FACILITY SETTING.
0 C - THE PAYMENT FOR THE TECHNICAL COMPONENT IS CAPPED AT THE OPPTS AMOUNT.
0 LIMITING CHARGE APPLIES TO UNASSIGNED CLAIMS BY NON-PARTICIPATING PROVIDERS.
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0	NOTE	PROCEDURE	MOD	PAR AMOUNT	NON-PAR AMOUNT	LIMITING CHARGE	NOTE	PROCEDURE	MOD	PAR AMOUNT	NON-PAR AMOUNT	LIMITING CHARGE
		77003		94.89	90.15	103.67		77076	TC	67.54	64.16	73.78
		77003	TC	68.28	64.87	74.60		77076	26	31.74	30.15	34.67
		77003	26	26.62	25.29	29.08		77077		43.08	40.93	47.07
		77011		201.35	191.28	219.97		77077	TC	27.54	26.16	30.08
		77011	TC	143.38	136.21	156.64		77077	26	15.55	14.77	16.99
		77011	26	57.97	55.07	63.33		77078		91.79	87.20	100.28
		77012		117.87	111.98	128.78		77078	TC	80.75	76.71	88.22
		77012	TC	52.47	49.85	57.33		77078	26	11.05	10.50	12.08
		77012	26	65.41	62.14	71.46		77080		36.41	34.59	39.78
		77013	26	172.80	164.16	188.78		77080	TC	27.54	26.16	30.08
		77014		110.50	104.98	120.73		77080	26	8.87	8.43	9.69
		77014	TC	67.67	64.29	73.93		77081		29.72	28.23	32.46
		77014	26	42.83	40.69	46.79		77081	TC	20.85	19.81	22.78
		77021		381.93	362.83	417.25		77081	26	8.87	8.43	9.69
		77021	TC	315.82	300.03	345.03		77084		295.10	280.35	322.40
		77021	26	66.11	62.80	72.22		77084	TC	223.69	212.51	244.39
		77022	26	188.07	178.67	205.47		77084	26	71.41	67.84	78.02
		77046		198.84	188.90	217.24		77085		50.05	47.55	54.68
		77046	TC	134.73	127.99	147.19		77085	TC	36.83	34.99	40.24
		77046	26	64.11	60.90	70.04		77085	26	13.22	12.56	14.44
		77047		205.23	194.97	224.22		77086		31.82	30.23	34.76
		77047	TC	134.13	127.42	146.53		77086	TC	24.19	22.98	26.43
		77047	26	71.11	67.55	77.68		77086	26	7.63	7.25	8.34
		77048		315.27	299.51	344.44		77089		37.19	35.33	40.63
		77048	TC	220.65	209.62	241.06		77090		2.91	2.76	3.17
		77048	26	94.62	89.89	103.37		77091		25.10	23.85	27.43
		77049		321.41	305.34	351.14		77092		9.18	8.72	10.03
		77049	TC	217.91	207.01	238.06		77261		66.70	63.37	72.88
		77049	26	103.50	98.33	113.08		77262		103.82	98.63	113.42
		77053		49.80	47.31	54.41		77263		162.11	154.00	177.10
		77053	TC	33.62	31.94	36.73		77280		245.97	233.67	268.72
		77053	26	16.19	15.38	17.69		77280	TC	210.44	199.92	229.91
		77054		64.18	60.97	70.12		77280	26	35.53	33.75	38.81
		77054	TC	44.26	42.05	48.36		77285		407.62	387.24	445.33
		77054	26	19.92	18.92	21.76		77285	TC	354.26	336.55	387.03
		77063		48.81	46.37	53.33		77285	26	53.36	50.69	58.29
		77063	TC	21.89	20.80	23.92		77290		404.96	384.71	442.42
		77063	26	26.92	25.57	29.41		77290	TC	327.07	310.72	357.33
		77065		116.41	110.59	127.18		77290	26	77.89	74.00	85.10
		77065	TC	80.31	76.29	87.73		77293		370.88	352.34	405.19
		77065	26	36.10	34.30	39.45		77293	TC	271.43	257.86	296.54
		77066		146.39	139.07	159.93		77293	26	99.46	94.49	108.66
		77066	TC	102.20	97.09	111.65		77295		451.73	429.14	493.51
		77066	26	44.19	41.98	48.28		77295	TC	237.75	225.86	259.74
		77067		118.63	112.70	129.61		77295	26	213.99	203.29	233.78
		77067	TC	84.39	80.17	92.20		77300		62.68	59.55	68.48
		77067	26	34.23	32.52	37.40		77300	TC	31.49	29.92	34.41
		77071		50.97	48.42	55.68		77300	26	31.19	29.63	34.07
		77072		23.93	22.73	26.14		77301		1,709.38	1,623.91	1,867.50
		77072	TC	15.37	14.60	16.79		77301	TC	1,309.63	1,244.15	1,430.77
		77072	26	8.56	8.13	9.35		77301	26	399.75	379.76	436.72
		77073		42.11	40.00	46.00		77306		139.33	132.36	152.21
		77073	TC	29.66	28.18	32.41		77306	TC	69.67	66.19	76.12
		77073	26	12.44	11.82	13.59		77306	26	69.67	66.19	76.12
		77074		60.52	57.49	66.11		77307		271.97	258.37	297.13
		77074	TC	40.91	38.86	44.69		77307	TC	126.56	120.23	138.26
		77074	26	19.61	18.63	21.42		77307	26	145.41	138.14	158.86
		77075		91.67	87.09	100.15		77316		229.07	217.62	250.26
		77075	TC	66.93	63.58	73.12		77316	TC	159.40	151.43	174.14
		77075	26	24.74	23.50	27.03		77316	26	69.67	66.19	76.12
		77076		99.28	94.32	108.47		77317		301.43	286.36	329.31

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0	NOTE	PROCEDURE	MOD	PAR AMOUNT	NON-PAR AMOUNT	LIMITING CHARGE	NOTE	PROCEDURE	MOD	PAR AMOUNT	NON-PAR AMOUNT	LIMITING CHARGE
		77317	TC	210.04	199.54	229.47		77763		744.43	707.21	813.29
		77317	26	91.39	86.82	99.84		77763	TC	310.23	294.72	338.93
		77318		429.55	408.07	469.28		77763	26	434.20	412.49	474.36
		77318	TC	284.44	270.22	310.75		77767		231.00	219.45	252.37
		77318	26	145.11	137.85	158.53		77767	TC	178.56	169.63	195.07
		77321		88.70	84.27	96.91		77767	26	52.44	49.82	57.29
		77321	TC	41.22	39.16	45.03		77768		339.34	322.37	370.73
		77321	26	47.49	45.12	51.89		77768	TC	269.68	256.20	294.63
		77331		61.57	58.49	67.26		77768	26	69.67	66.19	76.12
		77331	TC	17.81	16.92	19.46		77770		322.83	306.69	352.69
		77331	26	43.76	41.57	47.81		77770	TC	225.55	214.27	246.41
		77332		38.33	36.41	41.87		77770	26	97.28	92.42	106.28
		77332	TC	15.68	14.90	17.14		77771		566.89	538.55	619.33
		77332	26	22.66	21.53	24.76		77771	TC	376.64	357.81	411.48
		77333		126.35	120.03	138.03		77771	26	190.25	180.74	207.85
		77333	TC	88.65	84.22	96.85		77772		846.35	804.03	924.63
		77333	26	37.70	35.82	41.19		77772	TC	578.17	549.26	631.65
		77334		117.47	111.60	128.34		77772	26	268.18	254.77	292.99
		77334	TC	60.37	57.35	65.95		77778		870.63	827.10	951.17
		77334	26	57.10	54.25	62.39		77778	TC	431.75	410.16	471.68
		77336		84.50	80.28	92.32		77778	26	438.87	416.93	479.47
		77338		442.18	420.07	483.08		77789		124.02	117.82	135.49
		77338	TC	228.19	216.78	249.30		77789	TC	67.23	63.87	73.45
		77338	26	213.99	203.29	233.78		77789	26	56.79	53.95	62.04
		77370		139.55	132.57	152.46		77790		17.67	16.79	19.31
		77372		853.42	810.75	932.36		78012		74.75	71.01	81.66
		77373		897.01	852.16	979.98		78012	TC	66.49	63.17	72.65
		77401		37.57	35.69	41.04		78012	26	8.25	7.84	9.02
		77417		15.24	14.48	16.65		78013		154.92	147.17	169.25
		77427		184.42	175.20	201.48		78013	TC	138.72	131.78	151.55
		77431		104.16	98.95	113.79		78013	26	16.19	15.38	17.69
		77432		409.79	389.30	447.70		78014		196.39	186.57	214.56
		77435		618.51	587.58	675.72		78014	TC	174.60	165.87	190.75
		77469		309.42	293.95	338.04		78014	26	21.79	20.70	23.81
		77470		137.39	130.52	150.10		78015		192.47	182.85	210.28
		77470	TC	35.92	34.12	39.24		78015	TC	162.44	154.32	177.47
		77470	26	101.48	96.41	110.87		78015	26	30.03	28.53	32.81
		77600		499.33	474.36	545.51		78016		228.01	216.61	249.10
		77600	TC	432.18	410.57	472.16		78016	TC	197.58	187.70	215.86
		77600	26	67.15	63.79	73.36		78016	26	30.43	28.91	33.25
		77605		865.82	822.53	945.91		78018		256.80	243.96	280.55
		77605	TC	767.85	729.46	838.88		78018	TC	220.52	209.49	240.91
		77605	26	97.96	93.06	107.02		78018	26	36.28	34.47	39.64
		77610		617.60	586.72	674.73		78020		73.31	69.64	80.09
		77610	TC	552.28	524.67	603.37		78020	TC	48.69	46.26	53.20
		77610	26	65.33	62.06	71.37		78020	26	24.62	23.39	26.90
		77615		975.28	926.52	1,065.50		78070		243.54	231.36	266.06
		77615	TC	883.28	839.12	964.99		78070	TC	208.05	197.65	227.30
		77615	26	92.01	87.41	100.52		78070	26	35.49	33.72	38.78
		77620		583.56	554.38	637.54		78071		289.08	274.63	315.82
		77620	TC	500.59	475.56	546.89		78071	TC	236.93	225.08	258.84
		77620	26	82.97	78.82	90.64		78071	26	52.15	49.54	56.97
		77750		373.21	354.55	407.73		78072		358.21	340.30	391.35
		77750	TC	122.91	116.76	134.27		78072	TC	289.71	275.22	316.50
		77750	26	250.30	237.79	273.46		78072	26	68.50	65.08	74.84
		77761		397.03	377.18	433.76		78075		364.23	346.02	397.92
		77761	TC	204.30	194.09	223.20		78075	TC	330.92	314.37	361.53
		77761	26	192.73	183.09	210.55		78075	26	33.30	31.64	36.39
		77762		523.02	496.87	571.40		78102		146.57	139.24	160.13
		77762	TC	235.18	223.42	256.93		78102	TC	123.22	117.06	134.62
		77762	26	287.84	273.45	314.47		78102	26	23.36	22.19	25.52

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0	NOTE	PROCEDURE	MOD	PAR AMOUNT	NON-PAR AMOUNT	LIMITING CHARGE	NOTE	PROCEDURE	MOD	PAR AMOUNT	NON-PAR AMOUNT	LIMITING CHARGE
		78103		155.41	147.64	169.79		78232	TC	77.00	73.15	84.12
		78103	TC	127.78	121.39	139.60		78232	26	17.64	16.76	19.27
		78103	26	27.63	26.25	30.19		78258		180.98	171.93	197.72
		78104		206.88	196.54	226.02		78258	TC	149.67	142.19	163.52
		78104	TC	172.78	164.14	188.76		78258	26	31.31	29.74	34.20
		78104	26	34.10	32.40	37.26		78261		166.91	158.56	182.34
		78110		64.58	61.35	70.55		78261	TC	141.46	134.39	154.55
		78110	TC	57.24	54.38	62.54		78261	26	25.45	24.18	27.81
		78110	26	7.34	6.97	8.02		78262		204.94	194.69	223.89
		78111		84.67	80.44	92.51		78262	TC	174.60	165.87	190.75
		78111	TC	74.87	71.13	81.80		78262	26	30.34	28.82	33.14
		78111	26	9.80	9.31	10.71		78264		272.28	258.67	297.47
		78120		66.14	62.83	72.25		78264	TC	237.41	225.54	259.37
		78120	TC	57.24	54.38	62.54		78264	26	34.87	33.13	38.10
		78120	26	8.90	8.46	9.73		78265		324.15	307.94	354.13
		78121		87.20	82.84	95.27		78265	TC	281.50	267.43	307.54
		78121	TC	73.35	69.68	80.13		78265	26	42.65	40.52	46.60
		78121	26	13.85	13.16	15.13		78266		364.55	346.32	398.27
		78122		92.05	87.45	100.57		78266	TC	319.07	303.12	348.59
		78122	TC	72.74	69.10	79.47		78266	26	45.48	43.21	49.69
		78122	26	19.31	18.34	21.09		78278		287.36	272.99	313.94
		78130		115.01	109.26	125.65		78278	TC	244.10	231.90	266.69
		78130	TC	92.37	87.75	100.91		78278	26	43.27	41.11	47.28
		78130	26	22.63	21.50	24.73		78282	26	14.21	13.50	15.53
		78140		101.16	96.10	110.52		78290		271.09	257.54	296.17
		78140	TC	78.52	74.59	85.78		78290	TC	241.36	229.29	263.68
		78140	26	22.63	21.50	24.73		78290	26	29.73	28.24	32.48
		78185		140.79	133.75	153.81		78291		219.29	208.33	239.58
		78185	TC	125.65	119.37	137.28		78291	TC	180.08	171.08	196.74
		78185	26	15.14	14.38	16.54		78291	26	39.21	37.25	42.84
		78191		115.01	109.26	125.65		78300		186.47	177.15	203.72
		78191	TC	92.37	87.75	100.91		78300	TC	158.93	150.98	173.63
		78191	26	22.63	21.50	24.73		78300	26	27.55	26.17	30.10
		78195		291.99	277.39	319.00		78305		227.45	216.08	248.49
		78195	TC	240.15	228.14	262.36		78305	TC	190.72	181.18	208.36
		78195	26	51.84	49.25	56.64		78305	26	36.73	34.89	40.12
		78201		161.07	153.02	175.97		78306		242.98	230.83	265.45
		78201	TC	142.07	134.97	155.22		78306	TC	205.31	195.04	224.30
		78201	26	19.00	18.05	20.76		78306	26	37.67	35.79	41.16
		78202		178.94	169.99	195.49		78315		285.26	271.00	311.65
		78202	TC	156.36	148.54	170.82		78315	TC	240.75	228.71	263.02
		78202	26	22.58	21.45	24.67		78315	26	44.51	42.28	48.62
		78215		165.37	157.10	180.67		78414	26	19.44	18.47	21.24
		78215	TC	143.89	136.70	157.21		78428		157.60	149.72	172.18
		78215	26	21.48	20.41	23.47		78428	TC	123.82	117.63	135.27
		78216		125.48	119.21	137.09		78428	26	33.78	32.09	36.90
		78216	TC	99.80	94.81	109.03		78429	26	73.65	69.97	80.47
		78216	26	25.67	24.39	28.05		78430	26	69.45	65.98	75.88
		78226		266.59	253.26	291.25		78431	26	81.39	77.32	88.92
		78226	TC	233.89	222.20	255.53		78432	26	89.79	85.30	98.10
		78226	26	32.69	31.06	35.72		78433	26	95.75	90.96	104.60
		78227		357.69	339.81	390.78		78434	26	27.08	25.73	29.59
		78227	TC	318.15	302.24	347.58		78445		157.94	150.04	172.55
		78227	26	39.53	37.55	43.18		78445	TC	135.68	128.90	148.24
		78230		149.22	141.76	163.02		78445	26	22.26	21.15	24.32
		78230	TC	129.30	122.84	141.27		78451		281.78	267.69	307.84
		78230	26	19.92	18.92	21.76		78451	TC	222.34	211.22	242.90
		78231		96.21	91.40	105.11		78451	26	59.44	56.47	64.94
		78231	TC	76.70	72.87	83.80		78452		387.89	368.50	423.78
		78231	26	19.51	18.53	21.31		78452	TC	317.72	301.83	347.10
		78232		94.64	89.91	103.40		78452	26	70.18	66.67	76.67

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0	NOTE	PROCEDURE	MOD	PAR AMOUNT	NON-PAR AMOUNT	LIMITING CHARGE	NOTE	PROCEDURE	MOD	PAR AMOUNT	NON-PAR AMOUNT	LIMITING CHARGE
		78453		242.81	230.67	265.27		78600	TC	133.86	127.17	146.25
		78453	TC	199.54	189.56	217.99		78600	26	19.30	18.34	21.09
		78453	26	43.28	41.12	47.29		78601		180.59	171.56	197.29
		78454		359.35	341.38	392.59		78601	TC	158.49	150.57	173.16
		78454	TC	299.91	284.91	327.65		78601	26	22.10	21.00	24.15
		78454	26	59.44	56.47	64.94		78605		168.92	160.47	184.54
		78456		258.62	245.69	282.54		78605	TC	145.11	137.85	158.53
		78456	TC	215.21	204.45	235.12		78605	26	23.81	22.62	26.01
		78456	26	43.41	41.24	47.43		78606		271.05	257.50	296.13
		78457		145.92	138.62	159.41		78606	TC	242.88	230.74	265.35
		78457	TC	110.45	104.93	120.67		78606	26	28.17	26.76	30.77
		78457	26	35.47	33.70	38.76		78608	26	64.29	61.08	70.24
		78458		175.82	167.03	192.08		78610		146.78	139.44	160.36
		78458	TC	135.68	128.90	148.24		78610	TC	133.86	127.17	146.25
		78458	26	40.14	38.13	43.85		78610	26	12.92	12.27	14.11
		78459	26	68.34	64.92	74.66		78630		276.87	263.03	302.48
		78466		147.31	139.94	160.93		78630	TC	247.14	234.78	270.00
		78466	TC	117.74	111.85	128.63		78630	26	29.73	28.24	32.48
		78466	26	29.57	28.09	32.30		78635		277.41	263.54	303.07
		78468		167.35	158.98	182.83		78635	TC	250.18	237.67	273.32
		78468	TC	132.34	125.72	144.58		78635	26	27.23	25.87	29.75
		78468	26	35.01	33.26	38.25		78645		266.43	253.11	291.08
		78469		188.31	178.89	205.72		78645	TC	241.67	229.59	264.03
		78469	TC	147.85	140.46	161.53		78645	26	24.76	23.52	27.05
		78469	26	40.46	38.44	44.21		78650		222.64	211.51	243.24
		78472		190.49	180.97	208.12		78650	TC	200.01	190.01	218.51
		78472	TC	147.85	140.46	161.53		78650	26	22.63	21.50	24.73
		78472	26	42.65	40.52	46.60		78660		121.15	115.09	132.35
		78473		242.21	230.10	264.62		78660	TC	101.32	96.25	110.69
		78473	TC	178.25	169.34	194.74		78660	26	19.82	18.83	21.65
		78473	26	63.95	60.75	69.86		78700		144.35	137.13	157.70
		78481		148.80	141.36	162.56		78700	TC	124.74	118.50	136.28
		78481	TC	106.63	101.30	116.50		78700	26	19.61	18.63	21.42
		78481	26	42.17	40.06	46.07		78701		188.78	179.34	206.24
		78483		201.29	191.23	219.91		78701	TC	167.00	158.65	182.45
		78483	TC	137.81	130.92	150.56		78701	26	21.78	20.69	23.79
		78483	26	63.48	60.31	69.36		78707		195.95	186.15	214.07
		78491	26	67.08	63.73	73.29		78707	TC	154.53	146.80	168.82
		78492	26	77.64	73.76	84.82		78707	26	41.41	39.34	45.24
		78494		193.12	183.46	210.98		78708		162.91	154.76	177.97
		78494	TC	141.46	134.39	154.55		78708	TC	110.45	104.93	120.67
		78494	26	51.66	49.08	56.44		78708	26	52.46	49.84	57.32
		78496		38.51	36.58	42.07		78709		305.26	290.00	333.50
		78496	TC	17.50	16.63	19.12		78709	TC	244.71	232.47	267.34
		78496	26	21.01	19.96	22.95		78709	26	60.55	57.52	66.15
		78579		155.16	147.40	169.51		78725		89.99	85.49	98.31
		78579	TC	133.99	127.29	146.38		78725	TC	74.26	70.55	81.13
		78579	26	21.17	20.11	23.13		78725	26	15.73	14.94	17.18
		78580		196.35	186.53	214.51		78730		60.51	57.48	66.10
		78580	TC	163.66	155.48	178.80		78730	TC	53.68	51.00	58.65
		78580	26	32.69	31.06	35.72		78730	26	6.83	6.49	7.46
		78582		272.67	259.04	297.90		78740		192.20	182.59	209.98
		78582	TC	226.29	214.98	247.23		78740	TC	167.00	158.65	182.45
		78582	26	46.38	44.06	50.67		78740	26	25.20	23.94	27.53
		78597		167.13	158.77	182.59		78761		179.60	170.62	196.21
		78597	TC	135.51	128.73	148.04		78761	TC	147.54	140.16	161.18
		78597	26	31.62	30.04	34.55		78761	26	32.06	30.46	35.03
		78598		247.06	234.71	269.92		78800		210.11	199.60	229.54
		78598	TC	211.09	200.54	230.62		78800	TC	180.99	171.94	197.73
		78598	26	35.97	34.17	39.30		78800	26	29.12	27.66	31.81
		78600		153.16	145.50	167.33		78801		224.45	213.23	245.21

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0	NOTE	PROCEDURE	MOD	PAR AMOUNT	NON-PAR AMOUNT	LIMITING CHARGE	NOTE	PROCEDURE	MOD	PAR AMOUNT	NON-PAR AMOUNT	LIMITING CHARGE
		78801	TC	192.85	183.21	210.69	#	85097		44.13	41.92	48.21
		78801	26	31.60	30.02	34.52		85390	26	33.27	31.61	36.35
		78802		252.96	240.31	276.36		85396		18.02	17.12	19.69
		78802	TC	218.08	207.18	238.26		85576	26	16.63	15.80	18.17
		78802	26	34.88	33.14	38.11		86077		49.60	47.12	54.19
		78803		310.70	295.17	339.45	#	86077		45.04	42.79	49.21
		78803	TC	264.00	250.80	288.42		86078		49.60	47.12	54.19
		78803	26	46.70	44.37	51.03	#	86078		45.35	43.08	49.54
		78804		522.63	496.50	570.98		86079		49.30	46.84	53.87
		78804	TC	479.04	455.09	523.35	#	86079		45.04	42.79	49.21
		78804	26	43.59	41.41	47.62		86153	26	30.79	29.25	33.64
		78808		37.00	35.15	40.42		86255	26	16.63	15.80	18.17
		78811	26	66.62	63.29	72.78		86256	26	16.63	15.80	18.17
		78812	26	83.75	79.56	91.49		86320	26	16.63	15.80	18.17
		78813	26	85.34	81.07	93.23		86325	26	16.63	15.80	18.17
		78814	26	95.29	90.53	104.11		86334	26	16.63	15.80	18.17
		78815	26	106.80	101.46	116.68		86335	26	16.63	15.80	18.17
		78816	26	107.13	101.77	117.04		86486		5.95	5.65	6.50
		78830		390.78	371.24	426.93		86510		7.16	6.80	7.82
		78830	TC	328.02	311.62	358.36		86580		9.29	8.83	10.15
		78830	26	62.76	59.62	68.56		87164	26	17.54	16.66	19.16
		78831		580.45	551.43	634.14		87207	26	16.63	15.80	18.17
		78831	TC	501.84	476.75	548.26		88104		74.01	70.31	80.86
		78831	26	78.61	74.68	85.88		88104	TC	48.69	46.26	53.20
		78832		736.05	699.25	804.14		88104	26	25.32	24.05	27.66
		78832	TC	645.73	613.44	705.46		88106		65.62	62.34	71.69
		78832	26	90.31	85.79	98.66		88106	TC	48.38	45.96	52.85
		78835		81.53	77.45	89.07		88106	26	17.24	16.38	18.84
		78835	TC	61.59	58.51	67.29		88108		64.61	61.38	70.59
		78835	26	19.94	18.94	21.78		88108	TC	44.26	42.05	48.36
		79005		126.06	119.76	137.72		88108	26	20.35	19.33	22.23
		79005	TC	47.47	45.10	51.87		88112		62.59	59.46	68.38
		79005	26	78.59	74.66	85.86		88112	TC	37.57	35.69	41.04
		79101		135.77	128.98	148.33		88112	26	25.02	23.77	27.34
		79101	TC	49.29	46.83	53.85		88120		511.88	486.29	559.23
		79101	26	86.48	82.16	94.48		88120	TC	459.03	436.08	501.49
		79200		121.91	115.81	133.18		88120	26	52.85	50.21	57.74
		79200	TC	48.55	46.12	53.04		88121		371.35	352.78	405.70
		79200	26	73.36	69.69	80.14		88121	TC	327.20	310.84	357.47
		79300	26	59.00	56.05	64.46		88121	26	44.15	41.94	48.23
		79403		158.37	150.45	173.02		88125		27.04	25.69	29.54
		79403	TC	75.18	71.42	82.13		88125	TC	14.46	13.74	15.80
		79403	26	83.20	79.04	90.90		88125	26	12.58	11.95	13.74
		79440		109.88	104.39	120.05		88141		23.22	22.06	25.37
		79440	TC	36.52	34.69	39.89		88160		76.99	73.14	84.11
		79440	26	73.36	69.69	80.14		88160	TC	53.55	50.87	58.50
		79445	26	104.10	98.90	113.74		88160	26	23.44	22.27	25.61
		80503		25.37	24.10	27.72		88161		77.60	73.72	84.78
	#	80503		20.51	19.48	22.40		88161	TC	54.46	51.74	59.50
		80504		49.27	46.81	53.83		88161	26	23.14	21.98	25.28
	#	80504		43.80	41.61	47.85		88162		121.80	115.71	133.07
		80505		90.57	86.04	98.95		88162	TC	86.26	81.95	94.24
	#	80505		83.88	79.69	91.64		88162	26	35.55	33.77	38.84
		80506		39.74	37.75	43.41		88172		52.37	49.75	57.21
		83020	26	16.63	15.80	18.17		88172	TC	20.24	19.23	22.11
		84165	26	16.63	15.80	18.17		88172	26	32.14	30.53	35.11
		84166	26	16.63	15.80	18.17		88173		158.61	150.68	173.28
		84181	26	16.63	15.80	18.17		88173	TC	95.55	90.77	104.39
		84182	26	16.63	15.80	18.17		88173	26	63.06	59.91	68.90
		85060		22.22	21.11	24.28		88177		27.63	26.25	30.19
		85097		64.81	61.57	70.81		88177	TC	7.91	7.51	8.64

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		88177	26	19.72	18.73	21.54		88334		51.63	49.05	56.41
		88182		147.83	140.44	161.51		88334	TC	17.64	16.76	19.27
		88182	TC	113.49	107.82	123.99		88334	26	34.00	32.30	37.15
		88182	26	34.34	32.62	37.51		88341		88.57	84.14	96.76
		88184		71.66	68.08	78.29		88341	TC	62.94	59.79	68.76
		88185		20.68	19.65	22.60		88341	26	25.63	24.35	28.00
		88187		33.44	31.77	36.54		88342		103.46	98.29	113.03
		88188		56.71	53.87	61.95		88342	TC	71.93	68.33	78.58
		88189		77.28	73.42	84.43		88342	26	31.54	29.96	34.45
		88291		31.84	30.25	34.79		88344		158.26	150.35	172.90
		88300		15.62	14.84	17.07		88344	TC	123.31	117.14	134.71
		88300	TC	11.42	10.85	12.48		88344	26	34.95	33.20	38.18
		88300	26	4.20	3.99	4.59		88346		132.86	126.22	145.15
		88302		30.87	29.33	33.73		88346	TC	100.38	95.36	109.66
		88302	TC	24.50	23.28	26.77		88346	26	32.49	30.87	35.50
		88302	26	6.37	6.05	6.96		88348		452.42	429.80	494.27
		88304		39.47	37.50	43.13		88348	TC	382.08	362.98	417.43
		88304	TC	29.06	27.61	31.75		88348	26	70.34	66.82	76.84
		88304	26	10.41	9.89	11.37		88350		101.54	96.46	110.93
		88305		66.42	63.10	72.57		88350	TC	75.27	71.51	82.24
		88305	TC	32.70	31.07	35.73		88350	26	26.26	24.95	28.69
		88305	26	33.71	32.02	36.82		88355		131.78	125.19	143.97
		88307		264.17	250.96	288.60		88355	TC	56.90	54.06	62.17
		88307	TC	190.11	180.60	207.69		88355	26	74.88	71.14	81.81
		88307	26	74.06	70.36	80.91		88356		218.92	207.97	239.17
		88309		394.40	374.68	430.88		88356	TC	108.79	103.35	118.85
		88309	TC	264.00	250.80	288.42		88356	26	110.13	104.62	120.31
		88309	26	130.40	123.88	142.46		88358		124.24	118.03	135.73
		88311		19.11	18.15	20.87		88358	TC	79.53	75.55	86.88
		88311	TC	7.77	7.38	8.49		88358	26	44.71	42.47	48.84
		88311	26	11.34	10.77	12.39		88360		109.69	104.21	119.84
		88312		102.88	97.74	112.40		88360	TC	72.23	68.62	78.91
		88312	TC	78.79	74.85	86.08		88360	26	37.45	35.58	40.92
		88312	26	24.09	22.89	26.32		88361		106.74	101.40	116.61
		88313		75.36	71.59	82.33		88361	TC	67.67	64.29	73.93
		88313	TC	64.33	61.11	70.28		88361	26	39.07	37.12	42.69
		88313	26	11.04	10.49	12.06		88362		213.50	202.83	233.25
		88314		79.08	75.13	86.40		88362	TC	112.71	107.07	123.13
		88314	TC	60.85	57.81	66.48		88362	26	100.79	95.75	110.11
		88314	26	18.23	17.32	19.92		88363		21.97	20.87	24.00
		88319		124.46	118.24	135.98	#	88363		17.72	16.83	19.35
		88319	TC	100.07	95.07	109.33		88364		118.67	112.74	129.65
		88319	26	24.38	23.16	26.63		88364	TC	88.04	83.64	96.19
		88321		90.90	86.36	99.31		88364	26	30.62	29.09	33.45
#		88321		77.22	73.36	84.36		88365		160.05	152.05	174.86
		88323		108.04	102.64	118.04		88365	TC	121.36	115.29	132.58
		88323	TC	27.54	26.16	30.08		88365	26	38.70	36.77	42.29
		88323	26	80.50	76.48	87.95		88366		246.48	234.16	269.28
		88325		147.80	140.41	161.47		88366	TC	190.55	181.02	208.17
#		88325		125.90	119.61	137.55		88366	26	55.93	53.13	61.10
		88329		50.87	48.33	55.58		88367		100.62	95.59	109.93
#		88329		32.63	31.00	35.65		88367	TC	70.58	67.05	77.11
		88331		93.45	88.78	102.10		88367	26	30.04	28.54	32.82
		88331	TC	37.27	35.41	40.72		88368		137.25	130.39	149.95
		88331	26	56.19	53.38	61.39		88368	TC	98.86	93.92	108.01
		88332		50.76	48.22	55.45		88368	26	38.39	36.47	41.94
		88332	TC	22.97	21.82	25.09		88369		120.19	114.18	131.31
		88332	26	27.78	26.39	30.35		88369	TC	89.26	84.80	97.52
		88333		84.64	80.41	92.47		88369	26	30.93	29.38	33.79
		88333	TC	28.75	27.31	31.41		88371	26	17.54	16.66	19.16
		88333	26	55.89	53.10	61.07		88372	26	16.63	15.80	18.17

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		88373		60.61	57.58	66.22	#	90853		23.75	22.56	25.94
		88373	TC	37.87	35.98	41.38		90865		151.47	143.90	165.49
		88373	26	22.74	21.60	24.84	#	90865		115.29	109.53	125.96
		88374		249.80	237.31	272.91		90870		160.64	152.61	175.50
		88374	TC	211.96	201.36	231.56	#	90870		98.92	93.97	108.07
		88374	26	37.83	35.94	41.33		90880		96.25	91.44	105.16
		88375		43.80	41.61	47.85	#	90880		80.14	76.13	87.55
		88377		355.61	337.83	388.50		90901		37.82	35.93	41.32
		88377	TC	297.27	282.41	324.77	#	90901		18.06	17.16	19.73
		88377	26	58.34	55.42	63.73		90912		74.50	70.78	81.40
		88380		116.86	111.02	127.67	#	90912		39.84	37.85	43.53
		88380	TC	68.62	65.19	74.97		90913		30.47	28.95	33.29
		88380	26	48.24	45.83	52.70	#	90913		22.57	21.44	24.66
		88381		178.61	169.68	195.13		90935		66.60	63.27	72.76
		88381	TC	157.27	149.41	171.82		90937		96.63	91.80	105.57
		88381	26	21.34	20.27	23.31		90945		81.31	77.24	88.83
		88387		31.33	29.76	34.22		90947		115.63	109.85	126.33
		88387	TC	6.86	6.52	7.50		90951		1,102.43	1,047.31	1,204.41
		88387	26	24.47	23.25	26.74		90954		948.97	901.52	1,036.75
		89049		268.74	255.30	293.60		90955		494.14	469.43	539.84
#		89049		59.85	56.86	65.39		90956		329.70	313.22	360.20
		89060	26	16.63	15.80	18.17		90957		726.59	690.26	793.80
		89220		17.50	16.63	19.12		90958		473.04	449.39	516.80
		89230		2.91	2.76	3.17		90959		308.30	292.89	336.82
		90460		21.55	20.47	23.54		90960		335.81	319.02	366.87
		90461		8.24	7.83	9.00		90961		278.54	264.61	304.30
		90471		19.18	18.22	20.95		90962		191.80	182.21	209.54
		90472		13.69	13.01	14.96		90963		572.07	543.47	624.99
		90473		15.53	14.75	16.96		90964		490.16	465.65	535.50
		90474		11.26	10.70	12.31		90965		472.07	448.47	515.74
		90785		13.86	13.17	15.15		90966		278.54	264.61	304.30
#		90785		12.03	11.43	13.14		90967		16.48	15.66	18.01
		90791		162.20	154.09	177.20		90968		16.17	15.36	17.66
#		90791		139.70	132.72	152.63		90969		15.85	15.06	17.32
		90792		183.29	174.13	200.25		90970		9.16	8.70	10.01
#		90792		160.48	152.46	175.33		90997		83.43	79.26	91.15
		90832		76.62	72.79	83.71		91010		199.12	189.16	217.53
#		90832		67.19	63.83	73.40		91010	TC	139.60	132.62	152.51
		90833		70.97	67.42	77.53		91010	26	59.52	56.54	65.02
#		90833		63.07	59.92	68.91		91013		23.14	21.98	25.28
		90834		101.06	96.01	110.41		91013	TC	14.59	13.86	15.94
#		90834		88.59	84.16	96.78		91013	26	8.55	8.12	9.34
		90836		90.28	85.77	98.64		91020		247.92	235.52	270.85
#		90836		80.24	76.23	87.66		91020	TC	181.43	172.36	198.21
		90837		149.80	142.31	163.66		91020	26	66.49	63.17	72.65
#		90837		131.26	124.70	143.41		91022		158.96	151.01	173.66
		90838		120.33	114.31	131.46		91022	TC	92.47	87.85	101.03
#		90838		107.56	102.18	117.51		91022	26	66.49	63.17	72.65
		90839		144.48	137.26	157.85		91030		132.45	125.83	144.70
#		90839		127.46	121.09	139.25		91030	TC	90.04	85.54	98.37
		90840		70.97	67.42	77.53		91030	26	42.41	40.29	46.33
#		90840		63.37	60.20	69.23		91034		172.38	163.76	188.32
		90845		96.53	91.70	105.46		91034	TC	126.52	120.19	138.22
#		90845		85.28	81.02	93.17		91034	26	45.85	43.56	50.09
		90846		96.23	91.42	105.13		91035		402.67	382.54	439.92
#		90846		95.92	91.12	104.79		91035	TC	325.99	309.69	356.14
		90847		100.28	95.27	109.56		91035	26	76.68	72.85	83.78
#		90847		99.98	94.98	109.23		91037		152.44	144.82	166.54
		90849		36.22	34.41	39.57		91037	TC	107.06	101.71	116.97
#		90849		28.62	27.19	31.27		91037	26	45.38	43.11	49.58
		90853		27.40	26.03	29.93		91038		354.46	336.74	387.25

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0	NOTE	PROCEDURE	MOD	PAR AMOUNT	NON-PAR AMOUNT	LIMITING CHARGE	NOTE	PROCEDURE	MOD	PAR AMOUNT	NON-PAR AMOUNT	LIMITING CHARGE
		91038	TC	303.18	288.02	331.22		92081		31.03	29.48	33.90
		91038	26	51.28	48.72	56.03		92081	TC	16.29	15.48	17.80
		91040		452.11	429.50	493.93		92081	26	14.74	14.00	16.10
		91040	TC	406.39	386.07	443.98		92082		43.28	41.12	47.29
		91040	26	45.72	43.43	49.94		92082	TC	24.19	22.98	26.43
		91065		60.12	57.11	65.68		92082	26	19.09	18.14	20.86
		91065	TC	51.25	48.69	55.99		92083		58.28	55.37	63.68
		91065	26	8.87	8.43	9.69		92083	TC	33.62	31.94	36.73
		91110		638.47	606.55	697.53		92083	26	24.66	23.43	26.94
		91110	TC	535.01	508.26	584.50		92100		78.14	74.23	85.36
		91110	26	103.46	98.29	113.03	#	92100		29.80	28.31	32.56
		91111		757.28	719.42	827.33		92132		27.67	26.29	30.23
		91111	TC	715.48	679.71	781.67		92132	TC	13.24	12.58	14.47
		91111	26	41.80	39.71	45.67		92132	26	14.43	13.71	15.77
		91112		1,392.74	1,323.10	1,521.57		92133		28.60	27.17	31.25
		91112	TC	1,295.32	1,230.55	1,415.13		92133	TC	13.24	12.58	14.47
		91112	26	97.42	92.55	106.43		92133	26	15.36	14.59	16.78
		91113		780.36	741.34	852.54		92134		30.13	28.62	32.91
		91113	TC	668.66	635.23	730.51		92134	TC	13.55	12.87	14.80
		91113	26	111.70	106.12	122.04		92134	26	16.59	15.76	18.12
		91117		127.56	121.18	139.36		92136		43.72	41.53	47.76
		91120		437.17	415.31	477.61		92136	TC	15.98	15.18	17.46
		91120	TC	392.40	372.78	428.70		92136	26	27.74	26.35	30.30
		91120	26	44.77	42.53	48.91		92137		54.46	51.74	59.50
		91122		251.95	239.35	275.25		92137	TC	22.06	20.96	24.10
		91122	TC	170.48	161.96	186.25		92137	26	32.39	30.77	35.39
		91122	26	81.47	77.40	89.01		92145		12.29	11.68	13.43
		91132		381.37	362.30	416.65		92145	TC	7.16	6.80	7.82
		91132	TC	357.13	339.27	390.16		92145	26	5.13	4.87	5.60
		91132	26	24.24	23.03	26.48		92201		23.22	22.06	25.37
		91133		400.36	380.34	437.39	#	92201		21.09	20.04	23.05
		91133	TC	369.60	351.12	403.79		92202		14.40	13.68	15.73
		91133	26	30.76	29.22	33.60	#	92202		13.49	12.82	14.74
		91200		28.21	26.80	30.82		92227		16.29	15.48	17.80
		91200	TC	18.41	17.49	20.11		92228		27.70	26.32	30.27
		91200	26	9.79	9.30	10.70		92228	TC	12.33	11.71	13.47
		92002		77.48	73.61	84.65		92228	26	15.37	14.60	16.79
#		92002		41.91	39.81	45.78		92229		41.22	39.16	45.03
		92004		136.78	129.94	149.43		92230		116.48	110.66	127.26
#		92004		86.31	81.99	94.29	#	92230		29.83	28.34	32.59
		92012		81.65	77.57	89.21		92235		144.56	137.33	157.93
#		92012		46.37	44.05	50.66		92235	TC	105.68	100.40	115.46
		92014		115.73	109.94	126.43		92235	26	38.88	36.94	42.48
#		92014		69.82	66.33	76.28		92240		217.39	206.52	237.50
		92018		131.49	124.92	143.66		92240	TC	173.18	164.52	189.20
		92019		68.06	64.66	74.36		92240	26	44.21	42.00	48.30
		92020		25.15	23.89	27.47		92242		297.12	282.26	324.60
#		92020		18.76	17.82	20.49		92242	TC	247.06	234.71	269.92
		92025		33.81	32.12	36.94		92242	26	50.05	47.55	54.68
		92025	TC	15.98	15.18	17.46		92250		34.16	32.45	37.32
		92025	26	17.83	16.94	19.48		92250	TC	15.07	14.32	16.47
		92060		59.06	56.11	64.53		92250	26	19.09	18.14	20.86
		92060	TC	25.10	23.85	27.43		92260		17.69	16.81	19.33
		92060	26	33.96	32.26	37.10	#	92260		10.09	9.59	11.03
		92065		37.02	35.17	40.45		92265		80.46	76.44	87.91
#		92065		30.33	28.81	33.13		92265	TC	38.48	36.56	42.04
		92066		24.50	23.28	26.77		92265	26	41.98	39.88	45.86
		92071		33.75	32.06	36.87		92270		110.73	105.19	120.97
#		92071		29.80	28.31	32.56		92270	TC	72.10	68.50	78.78
		92072		114.69	108.96	125.30		92270	26	38.63	36.70	42.21
#		92072		85.50	81.23	93.41		92273		113.66	107.98	124.18

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0	NOTE	PROCEDURE	MOD	PAR AMOUNT	NON-PAR AMOUNT	LIMITING CHARGE	NOTE	PROCEDURE	MOD	PAR AMOUNT	NON-PAR AMOUNT	LIMITING CHARGE
		92273	TC	80.92	76.87	88.40		92538	26	14.74	14.00	16.10
		92273	26	32.74	31.10	35.77		92540		97.39	92.52	106.40
		92274		82.40	78.28	90.02		92540	TC	26.62	25.29	29.08
		92274	TC	51.86	49.27	56.66		92540	26	70.77	67.23	77.31
		92274	26	30.54	29.01	33.36		92541		23.52	22.34	25.69
		92283		50.06	47.56	54.69		92541	TC	4.12	3.91	4.50
		92283	TC	41.83	39.74	45.70		92541	26	19.40	18.43	21.19
		92283	26	8.24	7.83	9.00		92542		26.94	25.59	29.43
		92284		27.84	26.45	30.42		92542	TC	3.82	3.63	4.17
		92285		21.37	20.30	23.35		92542	26	23.12	21.96	25.25
		92285	TC	18.41	17.49	20.11		92544		17.01	16.16	18.58
		92285	26	2.95	2.80	3.22		92544	TC	3.52	3.34	3.84
		92286		35.99	34.19	39.32		92544	26	13.50	12.83	14.75
		92286	TC	16.29	15.48	17.80		92545		16.08	15.28	17.57
		92286	26	19.70	18.72	21.53		92545	TC	3.52	3.34	3.84
		92287		120.82	114.78	132.00		92545	26	12.57	11.94	13.73
		92287	TC	98.99	94.04	108.15		92546		121.19	115.13	132.40
		92287	26	21.83	20.74	23.85		92546	TC	107.37	102.00	117.30
		92311		93.92	89.22	102.60		92546	26	13.82	13.13	15.10
#		92311		46.79	44.45	51.12		92547		9.43	8.96	10.30
		92312		113.28	107.62	123.76		92548		43.71	41.52	47.75
#		92312		56.73	53.89	61.97		92548	TC	12.64	12.01	13.81
		92313		89.82	85.33	98.13		92548	26	31.07	29.52	33.95
#		92313		39.65	37.67	43.32		92549		60.14	57.13	65.70
		92315		74.48	70.76	81.37		92549	TC	18.72	17.78	20.45
#		92315		19.44	18.47	21.24		92549	26	41.43	39.36	45.26
		92316		92.03	87.43	100.54		92550		20.26	19.25	22.14
#		92316		29.09	27.64	31.79		92552		36.66	34.83	40.05
		92317		78.43	74.51	85.69		92553		44.26	42.05	48.36
#		92317		19.44	18.47	21.24		92555		27.84	26.45	30.42
		92325		41.22	39.16	45.03		92556		43.04	40.89	47.02
		92326		35.14	33.38	38.39		92557		34.05	32.35	37.20
		92502		90.08	85.58	98.42	#	92557		29.79	28.30	32.55
		92504		26.49	25.17	28.95		92562		45.47	43.20	49.68
#		92504		8.85	8.41	9.67		92563		32.70	31.07	35.73
		92507		72.27	68.66	78.96		92565		20.24	19.23	22.11
		92508		22.68	21.55	24.78		92567		14.95	14.20	16.33
		92511		106.46	101.14	116.31	#	92567		10.09	9.59	11.03
#		92511		35.92	34.12	39.24		92568		14.13	13.42	15.43
		92512		59.88	56.89	65.42		92570		30.05	28.55	32.83
#		92512		25.83	24.54	28.22	#	92570		27.01	25.66	29.51
		92516		67.20	63.84	73.42		92571		29.06	27.61	31.75
#		92516		21.29	20.23	23.26		92572		52.16	49.55	56.98
		92517		70.28	66.77	76.79		92575		67.84	64.45	74.12
#		92517		39.27	37.31	42.91		92576		41.52	39.44	45.36
		92518		70.76	67.22	77.30		92577		21.15	20.09	23.10
#		92518		40.05	38.05	43.76		92579		41.13	39.07	44.93
		92519		113.09	107.44	123.56	#	92579		34.44	32.72	37.63
#		92519		59.27	56.31	64.76		92582		81.66	77.58	89.22
		92520		83.61	79.43	91.34		92583		54.29	51.58	59.32
#		92520		37.70	35.82	41.19		92584		100.13	95.12	109.39
		92521		125.79	119.50	137.43		92587		20.43	19.41	22.32
		92522		104.99	99.74	114.70		92587	TC	3.52	3.34	3.84
		92523		215.41	204.64	235.34		92587	26	16.92	16.07	18.48
		92524		102.99	97.84	112.52		92588		31.26	29.70	34.16
		92526		79.61	75.63	86.97		92588	TC	4.73	4.49	5.16
		92537		36.48	34.66	39.86		92588	26	26.53	25.20	28.98
		92537	TC	8.08	7.68	8.83		92596		73.14	69.48	79.90
		92537	26	28.40	26.98	31.03		92597		68.76	65.32	75.12
		92538		20.69	19.66	22.61		92601		146.22	138.91	159.75
		92538	TC	5.95	5.65	6.50	#	92601		113.69	108.01	124.21

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0	NOTE	PROCEDURE	MOD	PAR AMOUNT	NON-PAR AMOUNT	LIMITING CHARGE	NOTE	PROCEDURE	MOD	PAR AMOUNT	NON-PAR AMOUNT	LIMITING CHARGE
		92602		91.73	87.14	100.21		92978	26	91.71	87.12	100.19
#		92602		64.37	61.15	70.32		92979	26	73.15	69.49	79.91
		92603		137.66	130.78	150.40		92986		1,296.70	1,231.87	1,416.65
#		92603		110.60	105.07	120.83		92987		1,336.78	1,269.94	1,460.43
		92604		82.87	78.73	90.54		92990		1,069.72	1,016.23	1,168.66
#		92604		61.58	58.50	67.28		92997		614.13	583.42	670.93
		92607		116.13	110.32	126.87		92998		311.29	295.73	340.09
		92608		45.69	43.41	49.92		93000		13.57	12.89	14.82
		92609		96.95	92.10	105.92		93005		5.95	5.65	6.50
		92610		80.35	76.33	87.78		93010		7.63	7.25	8.34
#		92610		66.67	63.34	72.84		93015		67.97	64.57	74.26
		92611		85.73	81.44	93.66		93016		19.44	18.47	21.24
		92612		183.87	174.68	200.88		93017		35.31	33.54	38.57
#		92612		62.25	59.14	68.01		93018		13.22	12.56	14.44
		92613		34.49	32.77	37.69		93024		105.37	100.10	115.12
		92614		139.34	132.37	152.23		93024	TC	54.33	51.61	59.35
#		92614		61.51	58.43	67.19		93024	26	51.04	48.49	55.76
		92615		30.77	29.23	33.61		93025		117.84	111.95	128.74
		92616		214.48	203.76	234.32		93025	TC	83.65	79.47	91.39
#		92616		93.77	89.08	102.44		93025	26	34.19	32.48	37.35
		92617		38.21	36.30	41.75		93040		12.64	12.01	13.81
#		92617		37.91	36.01	41.41		93041		6.25	5.94	6.83
		92620		83.27	79.11	90.98		93042		6.39	6.07	6.98
#		92620		74.15	70.44	81.01		93050		15.40	14.63	16.82
		92621		20.26	19.25	22.14		93050	TC	7.77	7.38	8.49
#		92621		17.53	16.65	19.15		93050	26	7.63	7.25	8.34
		92622		73.75	70.06	80.57		93150		93.78	89.09	102.45
#		92622		61.89	58.80	67.62	#	93150		39.35	37.38	42.99
		92623		19.03	18.08	20.79		93151		82.18	78.07	89.78
#		92623		16.29	15.48	17.80	#	93151		37.18	35.32	40.62
		92625		62.88	59.74	68.70		93152		132.24	125.63	144.47
#		92625		56.79	53.95	62.04	#	93152		83.28	79.12	90.99
		92626		80.44	76.42	87.88		93153		48.96	46.51	53.49
#		92626		69.50	66.03	75.93	#	93153		20.37	19.35	22.25
		92627		19.03	18.08	20.79		93224		65.03	61.78	71.05
#		92627		16.29	15.48	17.80		93225		16.59	15.76	18.12
		92640		100.85	95.81	110.18		93226		31.49	29.92	34.41
#		92640		87.16	82.80	95.22		93227		16.96	16.11	18.53
		92651		73.68	70.00	80.50		93228		23.77	22.58	25.97
		92652		101.42	96.35	110.80		93229		701.30	666.24	766.18
		92653		75.72	71.93	82.72		93241		245.31	233.04	268.00
		92920		518.07	492.17	566.00		93242		10.81	10.27	11.81
		92924		617.00	586.15	674.07		93243		213.01	202.36	232.71
		92928		575.33	546.56	628.54		93244		21.49	20.42	23.48
		92933		646.19	613.88	705.96		93245		255.39	242.62	279.01
		92937		575.01	546.26	628.20		93246		10.81	10.27	11.81
		92941		646.64	614.31	706.46		93247		220.92	209.87	241.35
		92943		646.81	614.47	706.64		93248		23.66	22.48	25.85
		92950		302.16	287.05	330.11		93260		70.20	66.69	76.69
#		92950		175.67	166.89	191.92		93260	TC	31.79	30.20	34.73
		92953		1.09	1.04	1.20		93260	26	38.40	36.48	41.95
		92960		143.86	136.67	157.17		93261		64.45	61.23	70.41
#		92960		102.21	97.10	111.67		93261	TC	31.49	29.92	34.41
		92961		237.97	226.07	259.98		93261	26	32.96	31.31	36.01
		92970		185.24	175.98	202.38		93264		48.98	46.53	53.51
		92971		97.70	92.82	106.74	#	93264		33.78	32.09	36.90
		92972		138.61	131.68	151.43		93268		154.72	146.98	169.03
		92973		172.11	163.50	188.03		93270		7.47	7.10	8.17
		92974		157.28	149.42	171.83		93271		124.83	118.59	136.38
		92975		368.29	349.88	402.36		93272		22.42	21.30	24.50
		92977		53.64	50.96	58.60		93278		29.46	27.99	32.19

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0	NOTE	PROCEDURE	MOD	PAR AMOUNT	NON-PAR AMOUNT	LIMITING CHARGE	NOTE	PROCEDURE	MOD	PAR AMOUNT	NON-PAR AMOUNT	LIMITING CHARGE
		93278	TC	17.81	16.92	19.46		93304	26	32.67	31.04	35.70
		93278	26	11.66	11.08	12.74		93306		179.22	170.26	195.80
		93279		61.63	58.55	67.33		93306	TC	115.75	109.96	126.45
		93279	TC	32.70	31.07	35.73		93306	26	63.47	60.30	69.35
		93279	26	28.92	27.47	31.59		93307		124.86	118.62	136.41
		93280		71.77	68.18	78.41		93307	TC	84.56	80.33	92.38
		93280	TC	37.87	35.98	41.38		93307	26	40.29	38.28	44.02
		93280	26	33.90	32.21	37.04		93308		89.96	85.46	98.28
		93281		76.58	72.75	83.66		93308	TC	66.93	63.58	73.12
		93281	TC	38.48	36.56	42.04		93308	26	23.03	21.88	25.16
		93281	26	38.10	36.20	41.63		93312		215.79	205.00	235.75
		93282		72.93	69.28	79.67		93312	TC	117.57	111.69	128.44
		93282	TC	34.83	33.09	38.05		93312	26	98.22	93.31	107.31
		93282	26	38.10	36.20	41.63		93313		10.62	10.09	11.60
		93283		89.80	85.31	98.11		93314		207.78	197.39	227.00
		93283	TC	38.18	36.27	41.71		93314	TC	123.65	117.47	135.09
		93283	26	51.63	49.05	56.41		93314	26	84.13	79.92	91.91
		93284		96.89	92.05	105.86		93315	26	115.78	109.99	126.49
		93284	TC	40.91	38.86	44.69		93316		24.05	22.85	26.28
		93284	26	55.98	53.18	61.16		93317	26	82.52	78.39	90.15
		93285		54.51	51.78	59.55		93318	26	95.79	91.00	104.65
		93285	TC	31.18	29.62	34.06		93319		50.10	47.60	54.74
		93285	26	23.33	22.16	25.48	#	93319		22.13	21.02	24.17
		93286		41.06	39.01	44.86		93320		46.31	43.99	50.59
		93286	TC	27.54	26.16	30.08		93320	TC	29.97	28.47	32.74
		93286	26	13.53	12.85	14.78		93320	26	16.34	15.52	17.85
		93287		47.59	45.21	51.99		93321		22.81	21.67	24.92
		93287	TC	27.54	26.16	30.08		93321	TC	16.12	15.31	17.61
		93287	26	20.05	19.05	21.91		93321	26	6.70	6.37	7.33
		93288		51.22	48.66	55.96		93325		20.74	19.70	22.66
		93288	TC	32.40	30.78	35.40		93325	TC	17.94	17.04	19.60
		93288	26	18.82	17.88	20.56		93325	26	2.80	2.66	3.06
		93289		65.85	62.56	71.94		93350		168.71	160.27	184.31
		93289	TC	32.40	30.78	35.40		93350	TC	105.24	99.98	114.98
		93289	26	33.44	31.77	36.54		93350	26	63.47	60.30	69.35
		93290		48.35	45.93	52.82		93351		212.37	201.75	232.01
		93290	TC	29.06	27.61	31.75		93351	TC	136.29	129.48	148.90
		93290	26	19.29	18.33	21.08		93351	26	76.08	72.28	83.12
		93291		44.47	42.25	48.59		93352		32.45	30.83	35.45
		93291	TC	28.14	26.73	30.74		93355		210.67	200.14	230.16
		93291	26	16.33	15.51	17.84		93356		33.71	32.02	36.82
		93292		46.83	44.49	51.16	#	93356		11.21	10.65	12.25
		93292	TC	27.54	26.16	30.08		93451		755.44	717.67	825.32
		93292	26	19.29	18.33	21.08		93451	TC	629.17	597.71	687.37
		93293		38.33	36.41	41.87		93451	26	126.27	119.96	137.95
		93293	TC	25.41	24.14	27.76		93452		799.26	759.30	873.20
		93293	26	12.93	12.28	14.12		93452	TC	571.40	542.83	624.25
		93294		27.70	26.32	30.27		93452	26	227.87	216.48	248.95
		93295		33.91	32.21	37.04		93453		1,021.35	970.28	1,115.82
		93296		18.41	17.49	20.11		93453	TC	716.60	680.77	782.89
		93297		55.73	52.94	60.88		93453	26	304.75	289.51	332.94
		93297	TC	32.70	31.07	35.73		93454		804.94	764.69	879.39
		93297	26	23.02	21.87	25.15		93454	TC	574.74	546.00	627.90
		93298		92.99	88.34	101.59		93454	26	230.20	218.69	251.49
		93298	TC	69.97	66.47	76.44		93455		899.90	854.91	983.15
		93298	26	23.02	21.87	25.15		93455	TC	630.69	599.16	689.03
		93303		198.53	188.60	216.89		93455	26	269.21	255.75	294.11
		93303	TC	141.90	134.81	155.03		93456		1,003.29	953.13	1,096.10
		93303	26	56.63	53.80	61.87		93456	TC	702.75	667.61	767.75
		93304		139.43	132.46	152.33		93456	26	300.54	285.51	328.34
		93304	TC	106.76	101.42	116.63		93457		1,095.93	1,041.13	1,197.30

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0	NOTE	PROCEDURE	MOD	PAR AMOUNT	NON-PAR AMOUNT	LIMITING CHARGE	NOTE	PROCEDURE	MOD	PAR AMOUNT	NON-PAR AMOUNT	LIMITING CHARGE
		93457	TC	757.95	720.05	828.06		93616	26	53.84	51.15	58.82
		93457	26	337.98	321.08	369.24		93618	26	206.97	196.62	226.11
		93458		929.01	882.56	1,014.94		93619	26	368.55	350.12	402.64
		93458	TC	645.15	612.89	704.82		93620	26	594.53	564.80	649.52
		93458	26	283.86	269.67	310.12		93621	26	78.85	74.91	86.15
		93459		1,001.43	951.36	1,094.06		93622	26	163.95	155.75	179.11
		93459	TC	679.51	645.53	742.36		93623	26	52.64	50.01	57.51
		93459	26	321.92	305.82	351.69		93624	26	231.33	219.76	252.72
		93460		1,111.58	1,056.00	1,214.40		93631	26	381.65	362.57	416.96
		93460	TC	750.35	712.83	819.75		93640	26	169.74	161.25	185.44
		93460	26	361.23	343.17	394.65		93641	26	295.35	280.58	322.67
		93461		1,226.26	1,164.95	1,339.69		93642		317.36	301.49	346.71
		93461	TC	827.45	786.08	903.99		93642	TC	75.01	71.26	81.95
		93461	26	398.81	378.87	435.70		93642	26	242.35	230.23	264.76
		93462		201.91	191.81	220.58		93644		176.48	167.66	192.81
		93463		91.87	87.28	100.37		93644	TC	45.47	43.20	49.68
		93464		199.75	189.76	218.22		93644	26	131.01	124.46	143.13
		93464	TC	116.19	110.38	126.94		93650		567.40	539.03	619.88
		93464	26	83.57	79.39	91.30		93653		815.41	774.64	890.84
		93503		83.22	79.06	90.92		93654		983.06	933.91	1,074.00
		93505		581.36	552.29	635.13		93655		299.51	284.53	327.21
		93505	TC	362.17	344.06	395.67		93656		923.74	877.55	1,009.18
		93505	26	219.19	208.23	239.46		93657		299.81	284.82	327.54
		93563		49.58	47.10	54.17		93660		152.73	145.09	166.85
		93564		54.14	51.43	59.14		93660	TC	68.62	65.19	74.97
		93565		27.01	25.66	29.51		93660	26	84.11	79.90	91.89
		93566		24.94	23.69	27.24		93662	26	64.67	61.44	70.66
		93567		36.83	34.99	40.24		93668		13.55	12.87	14.80
		93568		45.55	43.27	49.76		93701		24.19	22.98	26.43
		93569		35.03	33.28	38.27		93702		108.28	102.87	118.30
		93571	26	69.71	66.22	76.15		93724		260.15	247.14	284.21
		93572	26	50.53	48.00	55.20		93724	TC	42.43	40.31	46.36
		93573		58.23	55.32	63.62		93724	26	217.71	206.82	237.84
		93574		65.08	61.83	71.10		93750		49.74	47.25	54.34
		93575		86.42	82.10	94.42	#	93750		39.41	37.44	43.06
		93580		952.96	905.31	1,041.11		93784		42.83	40.69	46.79
		93581		1,297.95	1,233.05	1,418.01		93786		20.85	19.81	22.78
		93582		647.93	615.53	707.86		93788		5.34	5.07	5.83
		93583		726.02	689.72	793.18		93790		16.64	15.81	18.18
		93584		55.43	52.66	60.56		93792		63.15	59.99	68.99
		93585		52.33	49.71	57.17		93793		10.68	10.15	11.67
		93586		66.50	63.18	72.66		93797		15.85	15.06	17.32
		93587		97.01	92.16	105.98	#	93797		7.94	7.54	8.67
		93588		98.41	93.49	107.51		93798		23.71	22.52	25.90
		93590		1,002.76	952.62	1,095.51	#	93798		12.77	12.13	13.95
		93591		832.37	790.75	909.36		93880		173.16	164.50	189.18
		93592		360.29	342.28	393.62		93880	TC	137.34	130.47	150.04
		93593	26	174.92	166.17	191.10		93880	26	35.83	34.04	39.15
		93594	26	268.22	254.81	293.03		93882		113.56	107.88	124.06
		93595	26	238.67	226.74	260.75		93882	TC	91.25	86.69	99.69
		93596	26	297.33	282.46	324.83		93882	26	22.30	21.19	24.37
		93597	26	386.31	366.99	422.04		93886		235.55	223.77	257.34
		93598	26	60.72	57.68	66.33		93886	TC	193.28	183.62	211.16
		93600	26	111.58	106.00	121.90		93886	26	42.27	40.16	46.18
		93602	26	110.19	104.68	120.38	C	93888		133.97	127.27	146.36
		93603	26	110.19	104.68	120.38	C	93888	TC	100.38	95.36	109.66
		93609	26	261.79	248.70	286.01		93888	26	33.60	31.92	36.71
		93610	26	155.12	147.36	169.46	C	93892		154.91	147.16	169.23
		93612	26	152.91	145.26	167.05	C	93892	TC	100.38	95.36	109.66
		93613		283.60	269.42	309.83		93892	26	54.53	51.80	59.57
		93615	26	33.44	31.77	36.54	C	93893		155.69	147.91	170.10

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0	NOTE	PROCEDURE	MOD	PAR AMOUNT	NON-PAR AMOUNT	LIMITING CHARGE	NOTE	PROCEDURE	MOD	PAR AMOUNT	NON-PAR AMOUNT	LIMITING CHARGE
	C	93893	TC	100.21	95.20	109.48		93986	26	22.17	21.06	24.22
		93893	26	55.48	52.71	60.62	C	93990		122.88	116.74	134.25
		93896		164.45	156.23	179.66	C	93990	TC	100.55	95.52	109.85
		93896	TC	126.22	119.91	137.90		93990	26	22.34	21.22	24.40
		93896	26	38.23	36.32	41.77		94002		87.30	82.94	95.38
		93897		206.51	196.18	225.61		94003		61.41	58.34	67.09
		93897	TC	171.70	163.12	187.59		94004		44.70	42.47	48.84
		93897	26	34.81	33.07	38.03		94010		25.43	24.16	27.78
		93898		216.35	205.53	236.36		94010	TC	17.81	16.92	19.46
		93898	TC	175.48	166.71	191.72		94010	26	7.63	7.25	8.34
		93898	26	40.87	38.83	44.65		94011		80.18	76.17	87.60
		93922		75.58	71.80	82.57		94012		130.14	123.63	142.17
		93922	TC	64.19	60.98	70.13		94013		17.62	16.74	19.25
		93922	26	11.39	10.82	12.44		94014		52.08	49.48	56.90
		93923		120.06	114.06	131.17		94015		29.36	27.89	32.07
		93923	TC	99.63	94.65	108.85		94016		22.72	21.58	24.82
		93923	26	20.43	19.41	22.32		94060		36.12	34.31	39.46
		93924		146.87	139.53	160.46		94060	TC	26.62	25.29	29.08
		93924	TC	124.26	118.05	135.76		94060	26	9.50	9.03	10.38
		93924	26	22.61	21.48	24.70		94070		59.02	56.07	64.48
		93925		217.73	206.84	237.87		94070	TC	33.48	31.81	36.58
		93925	TC	182.51	173.38	199.39		94070	26	25.53	24.25	27.89
		93925	26	35.22	33.46	38.48		94200		14.07	13.37	15.38
	C	93926		122.07	115.97	133.37		94200	TC	11.42	10.85	12.48
	C	93926	TC	100.55	95.52	109.85		94200	26	2.65	2.52	2.90
		93926	26	21.52	20.44	23.51		94375		36.21	34.40	39.56
		93930		182.02	172.92	198.86		94375	TC	22.97	21.82	25.09
		93930	TC	146.02	138.72	159.53		94375	26	13.23	12.57	14.46
		93930	26	36.00	34.20	39.33		94450		81.02	76.97	88.52
		93931		112.78	107.14	123.21		94450	TC	62.37	59.25	68.14
		93931	TC	90.95	86.40	99.36		94450	26	18.66	17.73	20.39
		93931	26	21.83	20.74	23.85		94452		46.85	44.51	51.19
		93970		170.16	161.65	185.90		94452	TC	33.62	31.94	36.73
		93970	TC	139.47	132.50	152.38		94452	26	13.23	12.57	14.46
		93970	26	30.70	29.17	33.55		94453		62.17	59.06	67.92
		93971		108.91	103.46	118.98		94453	TC	45.04	42.79	49.21
		93971	TC	89.13	84.67	97.37		94453	26	17.14	16.28	18.72
		93971	26	19.79	18.80	21.62		94610		52.45	49.83	57.30
		93975		240.60	228.57	262.86		94617		82.83	78.69	90.49
		93975	TC	188.89	179.45	206.37		94617	TC	53.72	51.03	58.68
		93975	26	51.71	49.12	56.49		94617	26	29.10	27.65	31.80
	C	93976		136.03	129.23	148.61		94618		32.28	30.67	35.27
	C	93976	TC	100.55	95.52	109.85		94618	TC	11.72	11.13	12.80
		93976	26	35.49	33.72	38.78		94618	26	20.55	19.52	22.45
		93978		166.89	158.55	182.33		94619		60.57	57.54	66.17
		93978	TC	129.43	122.96	141.40		94619	TC	40.78	38.74	44.55
		93978	26	37.46	35.59	40.93		94619	26	19.79	18.80	21.62
		93979		107.78	102.39	117.75		94621		144.90	137.66	158.31
		93979	TC	85.48	81.21	93.39		94621	TC	81.39	77.32	88.92
		93979	26	22.30	21.19	24.37		94621	26	63.51	60.33	69.38
		93980		108.44	103.02	118.47		94625		71.56	67.98	78.18
		93980	TC	53.08	50.43	57.99	#	94625		17.13	16.27	18.71
		93980	26	55.37	52.60	60.49		94626		77.83	73.94	85.03
		93981		65.25	61.99	71.29	#	94626		24.62	23.39	26.90
		93981	TC	45.17	42.91	49.35		94640		7.47	7.10	8.17
		93981	26	20.08	19.08	21.94		94644		52.94	50.29	57.83
		93985		228.04	216.64	249.14		94645		15.68	14.90	17.14
		93985	TC	190.72	181.18	208.36		94660		61.16	58.10	66.82
		93985	26	37.32	35.45	40.77	#	94660		34.71	32.97	37.92
	C	93986		122.71	116.57	134.06		94662		32.58	30.95	35.59
	C	93986	TC	100.55	95.52	109.85		94664		16.76	15.92	18.31

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		94667		23.45	22.28	25.62		95148		84.15	79.94	91.93
		94668		35.61	33.83	38.90	#	95148		3.27	3.11	3.58
		94669		19.50	18.53	21.31		95149		111.82	106.23	122.16
		94680		48.97	46.52	53.50	#	95149		3.27	3.11	3.58
		94680	TC	37.13	35.27	40.56		95165		13.30	12.64	14.54
		94680	26	11.83	11.24	12.93	#	95165		3.27	3.11	3.58
		94681		44.48	42.26	48.60		95170		9.96	9.46	10.88
		94681	TC	35.61	33.83	38.90	#	95170		3.27	3.11	3.58
		94681	26	8.87	8.43	9.69		95180		130.48	123.96	142.55
		94690		44.49	42.27	48.61	#	95180		95.82	91.03	104.68
		94690	TC	40.91	38.86	44.69		95249		60.89	57.85	66.53
		94690	26	3.58	3.40	3.91		95250		131.73	125.14	143.91
		94726		52.44	49.82	57.29		95251		32.66	31.03	35.68
		94726	TC	41.39	39.32	45.22		95717		102.21	97.10	111.67
		94726	26	11.06	10.51	12.09	#	95717		100.69	95.66	110.01
		94727		41.63	39.55	45.48		95718		128.76	122.32	140.67
		94727	TC	30.58	29.05	33.41	#	95718		126.64	120.31	138.36
		94727	26	11.06	10.51	12.09		95719		153.76	146.07	167.98
		94728		41.02	38.97	44.82	#	95719		151.33	143.76	165.32
		94728	TC	29.66	28.18	32.41		95720		197.25	187.39	215.50
		94728	26	11.36	10.79	12.41	#	95720		194.21	184.50	212.18
		94729		51.60	49.02	56.37		95721		197.08	187.23	215.31
		94729	TC	43.35	41.18	47.36	#	95721		193.43	183.76	211.32
		94729	26	8.25	7.84	9.02		95722		239.84	227.85	262.03
		94760		3.52	3.34	3.84	#	95722		235.89	224.10	257.72
		94761		3.82	3.63	4.17		95723		242.62	230.49	265.06
		94762		22.67	21.54	24.77	#	95723		238.06	226.16	260.08
		94780		49.61	47.13	54.20		95724		304.19	288.98	332.33
#		94780		21.64	20.56	23.64	#	95724		299.32	284.35	327.00
		94781		20.09	19.09	21.95		95725		278.62	264.69	304.39
#		94781		7.63	7.25	8.34	#	95725		272.84	259.20	298.08
		95004		3.52	3.34	3.84		95726		387.07	367.72	422.88
		95012		17.20	16.34	18.79	#	95726		380.08	361.08	415.24
		95017		7.84	7.45	8.57		95782		894.73	849.99	977.49
#		95017		3.58	3.40	3.91		95782	TC	781.33	742.26	853.60
		95018		18.24	17.33	19.93		95782	26	113.40	107.73	123.89
#		95018		6.69	6.36	7.31		95783		948.19	900.78	1,035.90
		95024		7.17	6.81	7.83		95783	TC	824.68	783.45	900.97
#		95024		1.09	1.04	1.20		95783	26	123.51	117.33	134.93
		95027		4.44	4.22	4.85		95800		118.71	112.77	129.69
		95028		11.42	10.85	12.48		95800	TC	82.44	78.32	90.07
		95044		4.73	4.49	5.16		95800	26	36.28	34.47	39.64
		95052		5.34	5.07	5.83		95801		90.43	85.91	98.80
		95056		48.69	46.26	53.20		95801	TC	52.64	50.01	57.51
		95060		36.35	34.53	39.71		95801	26	37.80	35.91	41.30
		95065		26.93	25.58	29.42		95803		120.24	114.23	131.36
		95070		32.74	31.10	35.77		95803	TC	81.66	77.58	89.22
		95076		115.98	110.18	126.71		95803	26	38.58	36.65	42.15
#		95076		68.85	65.41	75.22		95805		404.16	383.95	441.54
		95079		80.59	76.56	88.04		95805	TC	351.27	333.71	383.77
#		95079		63.57	60.39	69.45		95805	26	52.89	50.25	57.79
		95115		9.90	9.41	10.82		95806		89.29	84.83	97.55
		95117		11.42	10.85	12.48		95806	TC	48.69	46.26	53.20
		95144		15.13	14.37	16.53		95806	26	40.61	38.58	44.37
#		95144		3.27	3.11	3.58		95807		381.57	362.49	416.86
		95145		32.15	30.54	35.12		95807	TC	327.08	310.73	357.34
#		95145		3.27	3.11	3.58		95807	26	54.48	51.76	59.52
		95146		58.91	55.96	64.35		95808		452.78	430.14	494.66
#		95146		3.27	3.11	3.58		95808	TC	376.85	358.01	411.71
		95147		56.78	53.94	62.03		95808	26	75.93	72.13	82.95
#		95147		3.27	3.11	3.58		95810		578.37	549.45	631.87

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0	NOTE	PROCEDURE	MOD	PAR AMOUNT	NON-PAR AMOUNT	LIMITING CHARGE	NOTE	PROCEDURE	MOD	PAR AMOUNT	NON-PAR AMOUNT	LIMITING CHARGE
		95810	TC	469.15	445.69	512.54		95870	TC	55.51	52.73	60.64
		95810	26	109.22	103.76	119.32		95870	26	18.32	17.40	20.01
		95811		605.86	575.57	661.91		95872		172.22	163.61	188.15
		95811	TC	491.65	467.07	537.13		95872	TC	34.53	32.80	37.72
		95811	26	114.21	108.50	124.78		95872	26	137.69	130.81	150.43
		95812		319.20	303.24	348.73		95873		62.55	59.42	68.33
		95812	TC	267.04	253.69	291.74		95873	TC	44.70	42.47	48.84
		95812	26	52.17	49.56	56.99		95873	26	17.85	16.96	19.50
		95813		407.33	386.96	445.00		95874		67.41	64.04	73.65
		95813	TC	328.46	312.04	358.85		95874	TC	49.56	47.08	54.14
		95813	26	78.87	74.93	86.17		95874	26	17.85	16.96	19.50
		95816		355.69	337.91	388.60		95875		111.34	105.77	121.64
		95816	TC	303.52	288.34	331.59		95875	TC	57.33	54.46	62.63
		95816	26	52.17	49.56	56.99		95875	26	54.01	51.31	59.01
		95819		413.94	393.24	452.23		95885		54.93	52.18	60.01
		95819	TC	361.77	343.68	395.23		95885	TC	38.01	36.11	41.53
		95819	26	52.17	49.56	56.99		95885	26	16.92	16.07	18.48
		95822		382.75	363.61	418.15		95886		86.45	82.13	94.45
		95822	TC	330.58	314.05	361.16		95886	TC	44.70	42.47	48.84
		95822	26	52.17	49.56	56.99		95886	26	41.76	39.67	45.62
		95824	26	35.56	33.78	38.85		95887		75.37	71.60	82.34
		95829		1,599.28	1,519.32	1,747.22		95887	TC	41.05	39.00	44.85
		95829	TC	1,293.95	1,229.25	1,413.64		95887	26	34.32	32.60	37.49
		95829	26	305.33	290.06	333.57		95905		30.19	28.68	32.98
		95830		605.58	575.30	661.60		95905	TC	27.54	26.16	30.08
#		95830		86.86	82.52	94.90		95905	26	2.65	2.52	2.90
		95836		100.36	95.34	109.64		95907		82.37	78.25	89.99
		95851		22.52	21.39	24.60		95907	TC	33.62	31.94	36.73
#		95851		7.31	6.94	7.98		95907	26	48.75	46.31	53.26
		95852		19.13	18.17	20.90		95908		102.36	97.24	111.83
#		95852		5.44	5.17	5.95		95908	TC	41.83	39.74	45.70
		95857		58.95	56.00	64.40		95908	26	60.54	57.51	66.14
#		95857		26.72	25.38	29.19		95909		123.14	116.98	134.53
		95860		102.40	97.28	111.87		95909	TC	50.34	47.82	54.99
		95860	TC	55.51	52.73	60.64		95909	26	72.80	69.16	79.53
		95860	26	46.89	44.55	51.23		95910		161.05	153.00	175.95
		95861		143.11	135.95	156.34		95910	TC	64.02	60.82	69.94
		95861	TC	68.58	65.15	74.92		95910	26	97.02	92.17	106.00
		95861	26	74.53	70.80	81.42		95911		193.65	183.97	211.57
		95863		194.07	184.37	212.03		95911	TC	72.23	68.62	78.91
		95863	TC	102.94	97.79	112.46		95911	26	121.42	115.35	132.65
		95863	26	91.12	86.56	99.54		95912		226.12	214.81	247.03
		95864		205.29	195.03	224.28		95912	TC	80.61	76.58	88.07
		95864	TC	108.41	102.99	118.44		95912	26	145.50	138.23	158.96
		95864	26	96.88	92.04	105.85		95913		264.69	251.46	289.18
		95865		135.06	128.31	147.56		95913	TC	92.17	87.56	100.69
		95865	TC	59.46	56.49	64.96		95913	26	172.52	163.89	188.47
		95865	26	75.60	71.82	82.59		95919		15.10	14.35	16.50
		95866		120.30	114.29	131.43		95919	TC	5.95	5.65	6.50
		95866	TC	59.77	56.78	65.30		95919	26	9.16	8.70	10.01
		95866	26	60.54	57.51	66.14		95921		80.28	76.27	87.71
		95867		96.16	91.35	105.05		95921	TC	39.39	37.42	43.03
		95867	TC	57.33	54.46	62.63		95921	26	40.88	38.84	44.67
		95867	26	38.82	36.88	42.41		95922		82.80	78.66	90.46
		95868		115.98	110.18	126.71		95922	TC	40.48	38.46	44.23
		95868	TC	59.16	56.20	64.63		95922	26	42.33	40.21	46.24
		95868	26	56.82	53.98	62.08		95923		109.03	103.58	119.12
		95869		83.56	79.38	91.29		95923	TC	67.67	64.29	73.93
		95869	TC	65.24	61.98	71.28		95923	26	41.36	39.29	45.18
		95869	26	18.32	17.40	20.01		95924		137.42	130.55	150.13
		95870		73.83	70.14	80.66		95924	TC	57.50	54.63	62.82

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0	NOTE	PROCEDURE	MOD	PAR AMOUNT	NON-PAR AMOUNT	LIMITING CHARGE	NOTE	PROCEDURE	MOD	PAR AMOUNT	NON-PAR AMOUNT	LIMITING CHARGE
		95924	26	79.91	75.91	87.30		95977		48.19	45.78	52.65
		95925		141.40	134.33	154.48	#	95977		47.58	45.20	51.98
		95925	TC	115.75	109.96	126.45		95980		44.56	42.33	48.68
		95925	26	25.65	24.37	28.03		95981		37.32	35.45	40.77
		95926		129.37	122.90	141.34	#	95981		17.25	16.39	18.85
		95926	TC	104.80	99.56	114.49		95982		57.56	54.68	62.88
		95926	26	24.56	23.33	26.83	#	95982		36.27	34.46	39.63
		95927		162.38	154.26	177.40		95983		47.22	44.86	51.59
		95927	TC	137.20	130.34	149.89	#	95983		46.31	43.99	50.59
		95927	26	25.17	23.91	27.50		95984		41.17	39.11	44.98
		95928		218.04	207.14	238.21	#	95984		40.86	38.82	44.64
		95928	TC	145.38	138.11	158.83		95990		80.04	76.04	87.45
		95928	26	72.67	69.04	79.40		95991		101.51	96.43	110.89
		95929		218.18	207.27	238.36	#	95991		37.66	35.78	41.15
		95929	TC	146.29	138.98	159.83		95992		39.83	37.84	43.52
		95929	26	71.89	68.30	78.55	#	95992		33.44	31.77	36.54
		95930		60.87	57.83	66.50		96000		78.12	74.21	85.34
		95930	TC	43.95	41.75	48.01		96001		100.96	95.91	110.30
		95930	26	16.92	16.07	18.48		96002		20.36	19.34	22.24
		95933		74.21	70.50	81.08		96004		101.12	96.06	110.47
		95933	TC	45.17	42.91	49.35		96020	26	146.86	139.52	160.45
		95933	26	29.04	27.59	31.73		96105		90.84	86.30	99.25
		95937		93.72	89.03	102.38		96112		124.62	118.39	136.15
		95937	TC	61.89	58.80	67.62	#	96112		115.20	109.44	125.86
		95937	26	31.83	30.24	34.78		96113		51.94	49.34	56.74
		95938		341.80	324.71	373.42	#	96113		47.07	44.72	51.43
		95938	TC	299.87	284.88	327.61		96116		86.25	81.94	94.23
		95938	26	41.93	39.83	45.80	#	96116		74.70	70.97	81.62
		95939		507.58	482.20	554.53		96121		70.70	67.17	77.25
		95939	TC	397.95	378.05	434.76	#	96121		62.19	59.08	67.94
		95939	26	109.63	104.15	119.77		96125		96.10	91.30	105.00
		95940		30.43	28.91	33.25		96127		4.43	4.21	4.84
		95954		355.51	337.73	388.39		96130		114.99	109.24	125.63
		95954	TC	251.43	238.86	274.69	#	96130		104.35	99.13	114.00
		95954	26	104.07	98.87	113.70		96131		80.36	76.34	87.79
		95955		167.21	158.85	182.68	#	96131		70.63	67.10	77.17
		95955	TC	118.14	112.23	129.06		96132		121.78	115.69	133.04
		95955	26	49.06	46.61	53.60	#	96132		100.80	95.76	110.12
		95957		268.57	255.14	293.41		96133		90.39	85.87	98.75
		95957	TC	174.91	166.16	191.08	#	96133		70.93	67.38	77.49
		95957	26	93.66	88.98	102.33		96136		39.34	37.37	42.98
		95958		655.44	622.67	716.07	#	96136		22.31	21.19	24.37
		95958	TC	448.33	425.91	489.80		96137		34.35	32.63	37.52
		95958	26	207.12	196.76	226.27	#	96137		16.72	15.88	18.26
		95961		306.96	291.61	335.35		96138		31.79	30.20	34.73
		95961	TC	155.11	147.35	169.45		96139		31.79	30.20	34.73
		95961	26	151.85	144.26	165.90		96146		2.30	2.19	2.52
		95962		264.58	251.35	289.05		96156		96.22	91.41	105.12
		95962	TC	101.90	96.81	111.33	#	96156		84.67	80.44	92.51
		95962	26	162.68	154.55	177.73		96158		66.03	62.73	72.14
		95965	26	380.76	361.72	415.98	#	96158		58.12	55.21	63.49
		95966	26	187.91	178.51	205.29		96159		22.58	21.45	24.67
		95967	26	162.13	154.02	177.12	#	96159		19.84	18.85	21.68
		95970		17.87	16.98	19.53		96160		2.74	2.60	2.99
	#	95970		17.56	16.68	19.18		96161		2.74	2.60	2.99
		95971		45.23	42.97	49.42		96164		10.12	9.61	11.05
	#	95971		36.72	34.88	40.11	#	96164		9.20	8.74	10.05
		95972		53.63	50.95	58.59		96165		4.66	4.43	5.09
	#	95972		37.82	35.93	41.32	#	96165		4.06	3.86	4.44
		95976		35.90	34.11	39.23		96167		70.08	66.58	76.57
	#	95976		35.29	33.53	38.56	#	96167		61.57	58.49	67.26

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				25.23	23.97	27.57	#	96920		47.68	45.30	52.10
	#	96168		22.19	21.08	24.24		96921		138.96	132.01	151.81
		96202		22.47	21.35	24.55	#	96921		54.13	51.42	59.13
	#	96202		20.03	19.03	21.88		96922		173.55	164.87	189.60
		96203		5.59	5.31	6.11	#	96922		86.29	81.98	94.28
		96360		28.61	27.18	31.26		96931		153.46	145.79	167.66
		96361		11.20	10.64	12.24		96932		112.98	107.33	123.43
		96365		55.31	52.54	60.42		96933		40.49	38.47	44.24
		96366		18.58	17.65	20.30		96934		108.56	103.13	118.60
		96367		25.28	24.02	27.62		96935		69.33	65.86	75.74
		96368		17.66	16.78	19.30		96936		39.23	37.27	42.86
		96369		126.89	120.55	138.63		97012		13.78	13.09	15.05
		96370		15.24	14.48	16.65		97016		11.29	10.73	12.34
		96371		52.47	49.85	57.33		97018		6.00	5.70	6.56
		96372		13.40	12.73	14.64		97022		14.92	14.17	16.30
		96373		17.66	16.78	19.30		97024		6.92	6.57	7.56
		96374		32.44	30.82	35.44		97026		6.61	6.28	7.22
		96375		13.64	12.96	14.90		97028		7.85	7.46	8.58
		96377		16.75	15.91	18.30		97032		13.78	13.09	15.05
		96380		21.38	20.31	23.36		97033		18.05	17.15	19.72
		96381		18.27	17.36	19.96		97034		13.14	12.48	14.35
		96401		63.21	60.05	69.06		97035		13.44	12.77	14.69
		96402		33.36	31.69	36.44		97036		32.66	31.03	35.68
		96405		75.80	72.01	82.81		97110		27.65	26.27	30.21
	#	96405		27.15	25.79	29.66		97112		30.74	29.20	33.58
		96406		116.06	110.26	126.80		97113		34.98	33.23	38.21
	#	96406		41.57	39.49	45.41		97116		27.65	26.27	30.21
		96409		88.04	83.64	96.19		97124		28.47	27.05	31.11
		96411		48.44	46.02	52.92		97129		21.01	19.96	22.95
		96413		113.48	107.81	123.98	#	97129		20.71	19.67	22.62
		96415		24.37	23.15	26.62		97130		20.08	19.08	21.94
		96416		111.42	105.85	121.73		97140		26.11	24.80	28.52
		96417		56.05	53.25	61.24		97150		16.86	16.02	18.42
		96420		89.80	85.31	98.11		97161		94.26	89.55	102.98
		96422		137.13	130.27	149.81		97162		94.26	89.55	102.98
		96423		63.78	60.59	69.68		97163		94.26	89.55	102.98
		96425		147.81	140.42	161.48		97164		64.79	61.55	70.78
		96440		655.84	623.05	716.51		97165		96.69	91.86	105.64
	#	96440		127.69	121.31	139.51		97166		96.69	91.86	105.64
		96446		140.06	133.06	153.02		97167		96.69	91.86	105.64
	#	96446		19.65	18.67	21.47		97168		66.78	63.44	72.96
		96450		148.72	141.28	162.47		97530		33.12	31.46	36.18
	#	96450		73.62	69.94	80.43		97533		57.48	54.61	62.80
		96521		108.55	103.12	118.59		97535		30.69	29.16	33.53
		96522		103.08	97.93	112.62		97537		30.42	28.90	33.24
		96523		22.10	21.00	24.15		97542		29.51	28.03	32.23
		96542		117.10	111.25	127.94		97550		50.40	47.88	55.06
	#	96542		38.95	37.00	42.55	#	97550		43.41	41.24	47.43
		96547		360.92	342.87	394.30		97551		24.70	23.47	26.99
		96548		165.01	156.76	180.27	#	97551		23.18	22.02	25.32
		96567		120.27	114.26	131.40		97552		21.06	20.01	23.01
		96570		52.71	50.07	57.58	#	97552		10.12	9.61	11.05
		96571		23.70	22.52	25.90		97597		92.49	87.87	101.05
		96573		200.86	190.82	219.44	#	97597		33.50	31.83	36.60
		96574		247.61	235.23	270.51		97598		42.07	39.97	45.97
		96900		22.97	21.82	25.09	#	97598		23.21	22.05	25.36
		96904		60.68	57.65	66.30		97605		40.21	38.20	43.93
		96910		107.06	101.71	116.97	#	97605		22.88	21.74	25.00
		96912		90.95	86.40	99.36		97606		47.86	45.47	52.29
		96913		137.95	131.05	150.71	#	97606		24.75	23.51	27.04
		96920		130.08	123.58	142.12		97607		304.99	289.74	333.20

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0	NOTE	PROCEDURE	MOD	PAR AMOUNT	NON-PAR AMOUNT	LIMITING CHARGE	NOTE	PROCEDURE	MOD	PAR AMOUNT	NON-PAR AMOUNT	LIMITING CHARGE
	#	97607		20.39	19.37	22.28	#	99151		22.57	21.44	24.66
		97608		318.62	302.69	348.09		99152		46.35	44.03	50.63
	#	97608		23.99	22.79	26.21	#	99152		11.69	11.11	12.78
		97610		373.93	355.23	408.51		99153		11.29	10.73	12.34
	#	97610		16.66	15.83	18.20		99155		80.16	76.15	87.57
		97750		31.91	30.31	34.86		99156		71.17	67.61	77.75
		97755		36.19	34.38	39.54		99157		55.38	52.61	60.50
		97760		43.82	41.63	47.87		99170		154.06	146.36	168.31
		97761		38.65	36.72	42.23	#	99170		80.18	76.17	87.60
		97763		47.75	45.36	52.16		99175		27.54	26.16	30.08
		97802		34.11	32.40	37.26		99183		102.66	97.53	112.16
	#	97802		30.16	28.65	32.95		99184		201.94	191.84	220.62
		97803		29.78	28.29	32.53		99195		82.47	78.35	90.10
	#	97803		25.53	24.25	27.89		99202		67.74	64.35	74.00
		97804		15.91	15.11	17.38	#	99202		44.63	42.40	48.76
	#	97804		14.39	13.67	15.72		99203		106.70	101.37	116.58
		97810		43.21	41.05	47.21	#	99203		78.72	74.78	86.00
	#	97810		29.53	28.05	32.26		99204		160.08	152.08	174.89
		97811		24.96	23.71	27.27	#	99204		127.85	121.46	139.68
	#	97811		22.53	21.40	24.61		99205		211.89	201.30	231.50
		97813		49.72	47.23	54.31	#	99205		174.18	165.47	190.29
	#	97813		35.43	33.66	38.71		99211		21.62	20.54	23.62
		97814		28.01	26.61	30.60	#	99211		8.24	7.83	9.00
	#	97814		22.84	21.70	24.96		99212		53.20	50.54	58.12
		98016		15.52	14.74	16.95	#	99212		33.43	31.76	36.52
	#	98016		14.30	13.59	15.63		99213		86.54	82.21	94.54
		98925		29.52	28.04	32.25	#	99213		62.82	59.68	68.63
	#	98925		21.62	20.54	23.62		99214		122.03	115.93	133.32
		98926		42.70	40.57	46.66	#	99214		92.53	87.90	101.09
	#	98926		32.67	31.04	35.70		99215		171.31	162.74	187.15
		98927		55.57	52.79	60.71	#	99215		136.65	129.82	149.29
	#	98927		43.41	41.24	47.43		99221		79.22	75.26	86.55
		98928		67.53	64.15	73.77		99222		124.16	117.95	135.64
	#	98928		54.76	52.02	59.82		99223		165.25	156.99	180.54
		98929		79.49	75.52	86.85		99231		46.69	44.36	51.01
	#	98929		65.20	61.94	71.23		99232		75.47	71.70	82.46
		98940		25.53	24.25	27.89		99233		112.18	106.57	122.56
	#	98940		20.67	19.64	22.59		99234		92.78	88.14	101.36
		98941		37.02	35.17	40.45		99235		150.65	143.12	164.59
	#	98941		31.55	29.97	34.47		99236		197.26	187.40	215.51
		98942		47.90	45.51	52.34		99238		77.03	73.18	84.16
	#	98942		42.42	40.30	46.35		99239		108.73	103.29	118.78
		98966		12.57	11.94	13.73		99281		11.08	10.53	12.11
	#	98966		11.05	10.50	12.08		99282		40.58	38.55	44.33
		98967		23.31	22.14	25.46		99283		68.38	64.96	74.70
	#	98967		21.49	20.42	23.48		99284		116.97	111.12	127.79
		98968		32.06	30.46	35.03		99285		169.80	161.31	185.51
	#	98968		29.93	28.43	32.69		99291		261.35	248.28	285.52
		98970		11.05	10.50	12.08	#	99291		205.10	194.85	224.08
		98971		20.99	19.94	22.93		99292		114.24	108.53	124.81
		98972		31.56	29.98	34.48	#	99292		102.38	97.26	111.85
	#	98972		31.26	29.70	34.16		99304		76.43	72.61	83.50
		98975		18.89	17.95	20.64		99305		125.78	119.49	137.41
		98976		40.61	38.58	44.37		99306		171.83	163.24	187.73
		98977		40.61	38.58	44.37		99307		37.52	35.64	40.99
		98980		48.39	45.97	52.87		99308		70.08	66.58	76.57
	#	98980		28.93	27.48	31.60		99309		101.92	96.82	111.34
		98981		38.04	36.14	41.56		99310		145.60	138.32	159.07
	#	98981		28.32	26.90	30.94		99315		77.00	73.15	84.12
		99091		50.87	48.33	55.58		99316		123.35	117.18	134.76
		99151		55.41	52.64	60.54		99341		46.32	44.00	50.60

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0	NOTE	PROCEDURE	MOD	PAR AMOUNT	NON-PAR AMOUNT	LIMITING CHARGE	NOTE	PROCEDURE	MOD	PAR AMOUNT	NON-PAR AMOUNT	LIMITING CHARGE
		99342		73.89	70.20	80.73		99476		322.10	306.00	351.90
		99344		134.04	127.34	146.44		99477		319.28	303.32	348.82
		99345		190.03	180.53	207.61		99478		124.84	118.60	136.39
		99347		42.57	40.44	46.51		99479		113.32	107.65	123.80
		99348		72.40	68.78	79.10		99480		109.27	103.81	119.38
		99349		120.25	114.24	131.38		99483		258.44	245.52	282.35
		99350		174.53	165.80	190.67	#	99483		183.04	173.89	199.97
		99406		13.64	12.96	14.90		99484		51.59	49.01	56.36
	#	99406		11.21	10.65	12.25	#	99484		40.64	38.61	44.40
		99407		26.08	24.78	28.50		99487		127.67	121.29	139.48
	#	99407		23.65	22.47	25.84	#	99487		85.71	81.42	93.63
		99415		19.02	18.07	20.78		99489		68.25	64.84	74.57
		99416		8.99	8.54	9.82	#	99489		46.35	44.03	50.63
		99421		14.26	13.55	15.58		99490		58.82	55.88	64.26
	#	99421		12.13	11.52	13.25	#	99490		46.96	44.61	51.30
		99422		27.91	26.51	30.49		99491		80.34	76.32	87.77
	#	99422		24.26	23.05	26.51	#	99491		71.22	67.66	77.81
		99423		43.70	41.52	47.75		99492		140.50	133.48	153.50
	#	99423		37.31	35.44	40.76	#	99492		89.42	84.95	97.69
		99424		79.42	75.45	86.77		99493		130.06	123.56	142.09
	#	99424		71.21	67.65	77.80	#	99493		97.52	92.64	106.54
		99425		57.30	54.44	62.61		99494		54.05	51.35	59.05
	#	99425		48.18	45.77	52.64	#	99494		37.94	36.04	41.45
		99426		60.04	57.04	65.60		99495		194.63	184.90	212.64
	#	99426		46.66	44.33	50.98	#	99495		131.69	125.11	143.88
		99427		48.78	46.34	53.29		99496		263.97	250.77	288.39
	#	99427		33.58	31.90	36.69	#	99496		179.13	170.17	195.70
		99437		56.08	53.28	61.27		99497		77.91	74.01	85.11
	#	99437		46.96	44.61	51.30	#	99497		71.22	67.66	77.81
		99439		44.51	42.28	48.62		99498		67.78	64.39	74.05
	#	99439		32.35	30.73	35.34	#	99498		67.48	64.11	73.73
		99446		16.95	16.10	18.52						
		99447		34.21	32.50	37.38						
		99448		50.69	48.16	55.38						
		99449		68.73	65.29	75.08						
		99451		32.35	30.73	35.34						
		99452		32.96	31.31	36.01						
		99453		18.89	17.95	20.64						
		99454		40.61	38.58	44.37						
		99457		46.25	43.94	50.53						
	#	99457		28.32	26.90	30.94						
		99458		37.44	35.57	40.91						
	#	99458		28.32	26.90	30.94						
		99459		19.46	18.49	21.26						
		99460		87.33	82.96	95.40						
		99461		85.86	81.57	93.81						
	#	99461		57.28	54.42	62.58						
		99462		37.82	35.93	41.32						
		99463		102.33	97.21	111.79						
		99464		68.18	64.77	74.49						
		99465		133.56	126.88	145.91						
		99466		218.09	207.19	238.27						
		99467		109.27	103.81	119.38						
		99468		840.59	798.56	918.34						
		99469		363.63	345.45	397.27						
		99471		727.90	691.51	795.24						
		99472		381.74	362.65	417.05						
		99473		13.24	12.58	14.47						
		99474		15.85	15.06	17.32						
	#	99474		8.24	7.83	9.00						
		99475		530.50	503.98	579.58						

** END OF REPORT **

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