2004 MEDICARE FEE SCHEDULE

Attached is a 2004 Medicare Fee Schedule (Disclosure Report) for your locality. The fee schedule amounts and the codes that have been added for 2004 are effective for services performed on or after January 1, 2004.

The Medicare Fee Schedule report is formatted in three columns and reads from left to right.

The 2004 Medicare Fee Schedule includes the following information:

PROC/MOD — CPT or HCPCS code along with -TC (Technical component) -26 (Professional component) or -53 (Discontinued procedure) modifiers when applicable.

NOTE — "D" - Deleted/Discontinued Code. This code is "Deleted/Discontinued" effective with the beginning of the year and it is subject to a 90 day grace period.

"G" - Not Valid for Medicare Purposes Code. Medicare uses another code for reporting of, and payment for, these services. This code is "Not Valid for Medicare Purposes" effective with the beginning of the year and it is subject to a 90 day grace period.

"H" - Deleted/Discontinued Component Code. Either the "TC" or "26" component shown for this code has been "Deleted/Discontinued". This component code is "Deleted/Discontinued" effective with the beginning of the year and it is subject to a 90 day grace period.

"F" - Facility Fee. These amounts apply when the service is performed in a facility setting: Inpatient Hospital (Place of Service (POS) 21), Outpatient Hospital (POS 22), Emergency Room of Hospital (POS 23), Ambulatory Surgical Center (POS 24 - Note: ASC is only treated as a facility setting when an ASC list procedure is performed in an ASC), Military Treatment Facility (POS 26), Skilled Nursing Facility (POS 31), Hospice (POS 34), Ambulance via Land (POS 41), Ambulance via Air or Water (POS 42), Inpatient Psychiatric Facility (POS 51), Psychiatric Facility Partial Hospitalization (POS 52), Community Mental Health Center (POS 53), Psychiatric Residential Treatment Facility (POS 56), and Comprehensive Inpatient Rehabilitation Facility (POS 61).

"N" - Non-Facility Fee. These amounts apply when the service is performed in a place of service setting other than listed in the "F" - Facility Fee description above.

PAR FEE — Allowed amount for participating physicians

NPAR FEE — Allowed amount for non-participating physicians

LC FEE — The maximum limiting charge amount that can be charged for that service on a non-assigned claim

Note: A fee schedule amount has been given for each procedure code listed in the Medicare Fee Schedule Data Base. However, based on Medicare policy, the specific procedure may not be payable by the Medicare program.

Special Notice: All pricing as listed in the Fee Schedule is effective for the entire year of 2004, with the exception of the codes J2353, J3240, J7320, J9045, J9201, J9206 and Q3025. These codes are listed in the Fee Schedule with pricing for 01/01/2004 - 03/31/2004.

The pricing for these services for 04/01/2004 - 12/31/2004 is as follows:

Code	Drug Description	Par$	Non-par$
J2353	Octreotide, Depot form for intramuscular injection, 1 mg	$77.14	$73.28
J3240	Thyrotropin alpha injection, 0.9 mg, provided in 1.1mg vial	$585.65	$556.37
J7320	Hylan G-F 20, 16 mg, for intra-articular injection	$204.03	$193.83
J9045	Carboplatin, Paraplatin, 50 mg	$137.54	$130.66
J9201	Gemcitabine HCl, 200 mg	$111.33	$105.76
J9206	Irinotecan, 20 mg	$130.24	$123.73
Q3025	Interferon beta-1a injection, 11 mcg for im use	$80.22	$76.21

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PROC	MOD	NOTE	PAR FEE	NPAR FEE	LC FEE
A4643			7.04	6.69	7.69
A9503			40.40	38.38	44.14
G0030			1070.68	1017.15	1169.72
G0031			1819.82	1728.83	1988.15
G0032			1070.92	1017.37	1169.98
G0033			1819.82	1728.83	1988.15
G0034			1070.92	1017.37	1169.98
G0035			1819.82	1728.83	1988.15
G0036			1070.68	1017.15	1169.72
G0037			1819.82	1728.83	1988.15
G0038			1070.68	1017.15	1169.72
G0039			1791.20	1701.64	1956.89
G0040			1070.68	1017.15	1169.72
G0041			1819.46	1728.49	1987.76
G0042			1070.68	1017.15	1169.72
G0043			1819.82	1728.83	1988.15
G0044			1070.68	1017.15	1169.72
G0045			1819.82	1728.83	1988.15
G0046			1070.68	1017.15	1169.72
G0047			1819.82	1728.83	1988.15
G0101		N	37.66	35.78	41.15
G0102		F	9.15	8.69	9.99
G0105		N	383.10	363.95	418.54
G0105	53	F	58.84	55.90	64.29
G0106	26		52.27	49.66	57.11
G0110		N	62.83	59.69	68.64
G0111		F	16.07	15.27	17.56
G0113		N	83.08	78.93	90.77
G0114		F	61.48	58.41	67.17
G0116		N	83.20	79.04	90.90
G0117		F	25.21	23.95	27.54
G0120			143.60	136.42	156.88
G0121		N	383.10	363.95	418.54
G0121	53	F	58.84	55.90	64.29
G0127		N	16.52	15.69	18.04
G0130			44.58	42.35	48.70
G0141			23.33	22.16	25.48
G0168		N	91.91	87.31	100.41
G0180			76.23	72.42	83.28
G0202			138.64	131.71	151.47
G0204			146.24	138.93	159.77
G0206			117.71	111.82	128.59
G0210	26		78.69	74.76	85.97
G0213	26		78.69	74.76	85.97
G0216	26		78.69	74.76	85.97
G0220	26		78.69	74.76	85.97
G0223	26		78.69	74.76	85.97
G0226	26		79.46	75.49	86.81
G0229	26		78.69	74.76	85.97
G0232	26		79.07	75.12	86.39
G0237			18.91	17.96	20.65
G0246		N	38.78	36.84	42.37
G0247		F	29.29	27.83	32.00
G0250			9.53	9.05	10.41
G0268		N	49.41	46.94	53.98
G0271			7.71	7.32	8.42
G0281			11.47	10.90	12.54
G0289			89.59	85.11	97.88
G0309			692.15	657.54	756.17
G0312			471.17	447.61	514.75
G0315			413.27	392.61	451.50
G0318			258.74	245.80	282.67
G0321			471.17	447.61	514.75
G0324			22.99	21.84	25.12
G0327			8.79	8.35	9.60
J0150			34.80	33.06	38.02
J0200			17.03	16.18	18.61
J0210			10.63	10.10	11.62
J0280			0.94	0.89	1.02
J0287			19.55	18.57	21.36
J0290			1.48	1.41	1.62
J0330			0.17	0.16	0.18
J0390			17.61	16.73	19.24
J0460			0.74	0.70	0.81
J0476			71.40	67.83	78.00
J0520			4.78	4.54	5.22

PROC	MOD	NOTE	PAR FEE	NPAR FEE	LC FEE
A9500			121.69	115.61	132.95
A9505			29.45	27.98	32.18
G0030	TC		991.22	941.66	1082.91
G0031	TC		1718.38	1632.46	1877.33
G0032	TC		991.22	941.66	1082.91
G0033	TC		1718.38	1632.46	1877.33
G0034	TC		991.22	941.66	1082.91
G0035	TC		1718.38	1632.46	1877.33
G0036	TC		991.22	941.66	1082.91
G0037	TC		1718.38	1632.46	1877.33
G0038	TC		991.22	941.66	1082.91
G0039	TC		1690.99	1606.44	1847.41
G0040	TC		991.22	941.66	1082.91
G0041	TC		1718.38	1632.46	1877.33
G0042	TC		991.22	941.66	1082.91
G0043	TC		1718.38	1632.46	1877.33
G0044	TC		991.22	941.66	1082.91
G0045	TC		1718.38	1632.46	1877.33
G0046	TC		991.22	941.66	1082.91
G0047	TC		1718.38	1632.46	1877.33
G0101		F	24.09	22.89	26.32
G0104		N	123.95	117.75	135.41
G0105		F	210.25	199.74	229.70
G0106			143.60	136.42	156.88
G0108			32.90	31.26	35.95
G0110		F	47.33	44.96	51.70
G0112		N	114.16	108.45	124.72
G0113		F	66.80	63.46	72.98
G0115		N	72.29	68.68	78.98
G0116		F	57.23	54.37	62.53
G0118		N	26.98	25.63	29.47
G0120	TC		91.33	86.76	99.77
G0121		F	210.25	199.74	229.70
G0124			23.33	22.16	25.48
G0127		F	9.54	9.06	10.42
G0130	TC		33.13	31.47	36.19
G0166		N	141.76	134.67	154.87
G0168		F	23.70	22.52	25.90
G0181			127.29	120.93	139.07
G0202	TC		101.65	96.57	111.06
G0204	TC		100.10	95.10	109.37
G0206	TC		80.37	76.35	87.80
G0211	26		78.69	74.76	85.97
G0214	26		78.69	74.76	85.97
G0217	26		78.69	74.76	85.97
G0221	26		78.69	74.76	85.97
G0224	26		78.69	74.76	85.97
G0227	26		79.07	75.12	86.39
G0230	26		79.46	75.49	86.81
G0233	26		79.07	75.12	86.39
G0245		N	66.25	62.94	72.38
G0246		F	24.05	22.85	26.28
G0248			261.95	248.85	286.18
G0253	26		101.58	96.50	110.98
G0268		F	34.68	32.95	37.89
G0275			13.75	13.06	15.02
G0283			11.47	10.90	12.54
G0296	26		101.58	96.50	110.98
G0310			553.52	525.84	604.72
G0313			376.75	357.91	411.60
G0316			330.28	313.77	360.84
G0319			206.69	196.36	225.81
G0322			413.27	392.61	451.50
G0325			13.77	13.08	15.04
G0329			9.22	8.76	10.07
J0152			66.56	63.23	72.71
J0205			37.13	35.27	40.56
J0215			28.19	26.78	30.80
J0282			5.51	5.23	6.01
J0288			13.60	12.92	14.86
J0295			6.64	6.31	7.26
J0360			14.34	13.62	15.66
J0395			163.20	155.04	178.30
J0470			21.18	20.12	23.14
J0500			15.27	14.51	16.69
J0530			10.67	10.14	11.66

PROC	MOD	NOTE	PAR FEE	NPAR FEE	LC FEE
A9502			119.70	113.72	130.78
A9510			39.58	37.60	43.24
G0030	26		81.40	77.33	88.93
G0031	26		101.62	96.54	111.02
G0032	26		80.20	76.19	87.62
G0033	26		102.40	97.28	111.87
G0034	26		81.36	77.29	88.88
G0035	26		102.01	96.91	111.45
G0036	26		80.62	76.59	88.08
G0037	26		101.24	96.18	110.61
G0038	26		79.07	75.12	86.39
G0039	26		101.58	96.50	110.98
G0040	26		81.79	77.70	89.36
G0041	26		101.66	96.58	111.07
G0042	26		82.56	78.43	90.19
G0043	26		102.79	97.65	112.30
G0044	26		81.79	77.70	89.36
G0045	26		101.62	96.54	111.02
G0046	26		81.79	77.70	89.36
G0047	26		102.01	96.91	111.45
G0102		N	21.94	20.84	23.97
G0104		F	58.84	55.90	64.29
G0105	53	N	123.95	117.75	135.41
G0106	TC		91.33	86.76	99.77
G0109			18.95	18.00	20.70
G0111		N	21.88	20.79	23.91
G0112		F	93.23	88.57	101.86
G0114		N	66.13	62.82	72.24
G0115		F	61.82	58.73	67.54
G0117		N	45.37	43.10	49.57
G0118		F	9.54	9.06	10.42
G0120	26		52.27	49.66	57.11
G0121	53	N	123.95	117.75	135.41
G0125	26		79.42	75.45	86.77
G0128			4.56	4.33	4.98
G0130	26		11.45	10.88	12.51
G0166		F	4.18	3.97	4.57
G0179			58.97	56.02	64.42
G0182			134.66	127.93	147.12
G0202	26		36.99	35.14	40.41
G0204	26		46.14	43.83	50.40
G0206	26		37.34	35.47	40.79
G0212	26		78.69	74.76	85.97
G0215	26		78.69	74.76	85.97
G0218	26		79.07	75.12	86.39
G0222	26		79.07	75.12	86.39
G0225	26		79.07	75.12	86.39
G0228	26		78.69	74.76	85.97
G0231	26		78.69	74.76	85.97
G0234	26		79.07	75.12	86.39
G0245		F	48.03	45.63	52.47
G0247		N	40.91	38.86	44.69
G0249			151.88	144.29	165.93
G0254	26		101.58	96.50	110.98
G0270			18.56	17.63	20.27
G0278			13.75	13.06	15.02
G0288			419.40	398.43	458.19
G0308			831.25	789.69	908.14
G0311			565.67	537.39	618.00
G0314			496.33	471.51	542.24
G0317			310.79	295.25	339.54
G0320			692.15	657.54	756.17
G0323			258.74	245.80	282.67
G0326			15.68	14.90	17.14
J0130			459.02	436.07	501.48
J0170			2.10	2.00	2.30
J0207			405.29	385.03	442.78
J0256			2.38	2.26	2.60
J0285			9.30	8.84	10.17
J0289			32.03	30.43	34.99
J0300			2.38	2.26	2.60
J0380			1.14	1.08	1.24
J0456			22.72	21.58	24.82
J0475			192.53	182.90	210.34
J0515			3.49	3.32	3.82
J0540			20.94	19.89	22.87

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PROC	MOD	NOTE	PAR FEE	NPAR FEE	LC FEE	PROC	MOD	NOTE	PAR FEE	NPAR FEE	LC FEE	PROC	MOD	NOTE	PAR FEE	NPAR FEE	LC FEE
J0550			44.84	42.60	48.99	J0560			8.85	8.41	9.67	J0570			17.70	16.82	19.34
J0580			35.39	33.62	38.66	J0583			1.43	1.36	1.56	J0585			4.43	4.21	4.84
J0587			7.86	7.47	8.59	J0592			0.92	0.87	1.00	J0595			3.94	3.74	4.30
J0600			39.46	37.49	43.11	J0610			0.90	0.86	0.99	J0620			5.55	5.27	6.06
J0630			34.37	32.65	37.55	J0636			1.24	1.18	1.36	J0637			29.48	28.01	32.21
J0640			3.00	2.85	3.28	J0670			1.85	1.76	2.02	J0690			2.01	1.91	2.20
J0692			7.28	6.92	7.96	J0694			9.56	9.08	10.44	J0696			13.35	12.68	14.58
J0697			5.75	5.46	6.28	J0698			8.51	8.08	9.29	J0702			4.45	4.23	4.86
J0704			0.96	0.91	1.05	J0706			3.07	2.92	3.36	J0713			6.04	5.74	6.60
J0715			4.44	4.22	4.85	J0720			6.46	6.14	7.06	J0725			2.39	2.27	2.61
J0735			49.35	46.88	53.91	J0740			754.80	717.06	824.62	J0743			14.20	13.49	15.51
J0744			12.25	11.64	13.39	J0745			0.41	0.39	0.45	J0760			6.32	6.00	6.90
J0770			48.45	46.03	52.93	J0780			3.74	3.55	4.08	J0800			83.15	78.99	90.84
J0835			75.06	71.31	82.01	J0850			637.12	605.26	696.05	J0880			21.20	20.14	23.16
J0895			13.98	13.28	15.27	J0900			1.46	1.39	1.60	J0945			0.85	0.81	0.93
J0970			1.44	1.37	1.58	J1000			1.70	1.62	1.86	J1020			2.40	2.28	2.62
J1030			3.70	3.52	4.05	J1040			7.40	7.03	8.08	J1051			4.50	4.28	4.92
J1056			22.02	20.92	24.06	J1060			3.99	3.79	4.36	J1070			4.43	4.21	4.84
J1080			8.44	8.02	9.22	J1094			0.64	0.61	0.70	J1100			0.10	0.10	0.12
J1110			36.04	34.24	39.38	J1120			18.36	17.44	20.06	J1160			1.59	1.51	1.74
J1165			0.77	0.73	0.84	J1170			1.38	1.31	1.51	J1180			8.07	7.67	8.82
J1190			209.34	198.87	228.70	J1200			1.43	1.36	1.56	J1205			9.38	8.91	10.25
J1212			39.91	37.91	43.60	J1230			0.68	0.65	0.75	J1240			0.34	0.32	0.37
J1245			5.10	4.85	5.58	J1250			4.24	4.03	4.63	J1260			13.85	13.16	15.13
J1270			4.92	4.67	5.37	J1320			2.15	2.04	2.35	J1325			16.16	15.35	17.65
J1327			11.48	10.91	12.55	J1335			21.24	20.18	23.21	J1364			3.14	2.98	3.43
J1380			0.48	0.46	0.53	J1390			1.02	0.97	1.12	J1410			55.04	52.29	60.13
J1435			0.51	0.48	0.55	J1436			68.85	65.41	75.22	J1438			138.83	131.89	151.67
J1440			158.50	150.58	173.17	J1441			267.79	254.40	292.56	J1450			85.83	81.54	93.77
J1452			850.00	807.50	928.63	J1455			11.70	11.12	12.79	J1460			10.20	9.69	11.14
J1470			20.40	19.38	22.29	J1480			30.63	29.10	33.47	J1490			40.80	38.76	44.57
J1500			51.00	48.45	55.72	J1510			61.08	58.03	66.73	J1520			71.33	67.76	77.92
J1530			81.60	77.52	89.15	J1540			91.89	87.30	100.40	J1550			102.00	96.90	111.44
J1563			66.00	62.70	72.11	J1564			0.72	0.68	0.78	J1565			14.81	14.07	16.18
J1570			31.53	29.95	34.44	J1580			1.70	1.62	1.86	J1590			0.81	0.77	0.89
J1595			30.13	28.62	32.91	J1600			12.10	11.50	13.23	J1610			40.80	38.76	44.57
J1620			180.72	171.68	197.43	J1626			15.62	14.84	17.07	J1630			6.11	5.80	6.67
J1631			8.16	7.75	8.91	J1642			0.05	0.05	0.06	J1644			0.35	0.33	0.38
J1645			14.04	13.34	15.34	J1650			5.46	5.19	5.97	J1652			7.40	7.03	8.08
J1655			3.43	3.26	3.75	J1670			106.25	100.94	116.08	J1700			0.30	0.29	0.33
J1710			4.98	4.73	5.44	J1720			1.55	1.47	1.69	J1730			110.01	104.51	120.19
J1742			224.89	213.65	245.70	J1745			58.79	55.85	64.23	J1750			16.03	15.23	17.51
J1756			0.58	0.55	0.63	J1785			3.71	3.52	4.05	J1790			2.50	2.38	2.74
J1800			8.45	8.03	9.23	J1810			8.45	8.03	9.23	J1815			0.09	0.09	0.10
J1830			60.14	57.13	65.70	J1835			32.97	31.32	36.02	J1840			2.94	2.79	3.21
J1850			0.44	0.42	0.48	J1885			3.19	3.03	3.48	J1890			9.18	8.72	10.03
J1940			0.88	0.84	0.97	J1950			453.79	431.10	495.77	J1955			30.60	29.07	33.43
J1956			18.62	17.69	20.34	J1960			3.37	3.20	3.68	J1980			7.66	7.28	8.37
J1990			22.37	21.25	24.44	J2001			0.88	0.84	0.97	J2010			2.84	2.70	3.11
J2020			32.93	31.28	35.97	J2060			2.81	2.67	3.07	J2150			2.92	2.77	3.19
J2175			0.48	0.46	0.53	J2180			4.02	3.82	4.39	J2185			4.40	4.18	4.81
J2210			3.67	3.49	4.01	J2250			1.14	1.08	1.24	J2260			46.15	43.84	50.42
J2270			0.60	0.57	0.66	J2271			6.99	6.64	7.64	J2275			1.70	1.62	1.86
J2280			9.30	8.84	10.17	J2300			1.35	1.28	1.47	J2310			2.12	2.01	2.31
J2320			3.43	3.26	3.75	J2321			6.25	5.94	6.83	J2322			14.08	13.38	15.39
J2324			135.66	128.88	148.21	J2353			71.09	67.54	77.67	J2354			3.81	3.62	4.16
J2355			239.67	227.69	261.84	J2360			4.85	4.61	5.30	J2370			1.15	1.09	1.25
J2400			5.72	5.43	6.24	J2405			5.58	5.30	6.10	J2410			2.64	2.51	2.89
J2430			237.88	225.99	259.89	J2440			2.98	2.83	3.25	J2460			0.91	0.86	0.99
J2501			4.49	4.27	4.91	J2510			8.59	8.16	9.38	J2515			1.18	1.12	1.29
J2540			0.26	0.25	0.29	J2543			4.36	4.14	4.76	J2545			40.12	38.11	43.83
J2550			2.55	2.42	2.78	J2560			1.44	1.37	1.58	J2590			1.15	1.09	1.25
J2597			3.09	2.94	3.38	J2650			0.22	0.21	0.24	J2670			3.51	3.33	3.83
J2675			3.18	3.02	3.47	J2680			8.02	7.62	8.76	J2690			1.24	1.18	1.36
J2700			0.71	0.67	0.77	J2710			0.59	0.56	0.64	J2720			0.68	0.65	0.75
J2725			21.83	20.74	23.85	J2730			92.12	87.51	100.64	J2760			28.56	27.13	31.20
J2765			1.67	1.59	1.83	J2770			102.52	97.39	112.00	J2780			1.29	1.23	1.41
J2783			105.54	100.26	115.30	J2788			45.82	43.53	50.06	J2790			89.76	85.27	98.06
J2792			18.39	17.47	20.09	J2795			0.06	0.06	0.07	J2800			3.40	3.23	3.71
J2820			24.47	23.25	26.74	J2910			15.49	14.72	16.93	J2912			0.44	0.42	0.48
J2916			7.31	6.94	7.98	J2920			1.41	1.34	1.54	J2930			1.72	1.63	1.87
J2940			40.76	38.72	44.53	J2941			41.09	39.04	44.90	J2950			0.41	0.39	0.45
J2995			79.69	75.71	87.07	J2997			32.83	31.19	35.87	J3000			5.67	5.39	6.20
J3010			0.83	0.79	0.91	J3030			23.76	22.57	25.96	J3070			4.67	4.44	5.11
J3105			26.30	24.99	28.74	J3120			8.03	7.63	8.77	J3130			16.07	15.27	17.56
J3140			0.28	0.27	0.31	J3150			0.84	0.80	0.92	J3230			3.93	3.73	4.29

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PROC	MOD	NOTE	PAR FEE	NPAR FEE	LC FEE	PROC	MOD	NOTE	PAR FEE	NPAR FEE	LC FEE	PROC	MOD	NOTE	PAR FEE	NPAR FEE	LC FEE
J3240			552.50	524.88	603.61	J3245			421.77	400.68	460.78	J3250			1.25	1.19	1.37
J3260			3.99	3.79	4.36	J3265			1.39	1.32	1.52	J3280			5.06	4.81	5.53
J3301			1.43	1.36	1.56	J3302			0.31	0.29	0.33	J3303			0.90	0.86	0.99
J3305			127.50	121.13	139.30	J3310			7.14	6.78	7.80	J3315			356.66	338.83	389.65
J3320			25.30	24.04	27.65	J3350			84.23	80.02	92.02	J3360			0.77	0.73	0.84
J3364			50.65	48.12	55.34	J3365			457.66	434.78	500.00	J3370			2.58	2.45	2.82
J3400			60.02	57.02	65.57	J3410			1.08	1.03	1.18	J3411			0.81	0.77	0.89
J3415			0.47	0.45	0.52	J3420			0.15	0.14	0.16	J3430			1.98	1.88	2.16
J3465			4.51	4.28	4.92	J3475			0.20	0.19	0.22	J3480			0.07	0.07	0.08
J3485			0.91	0.86	0.99	J3486			18.60	17.67	20.32	J3487			194.54	184.81	212.53
J7030			8.89	8.45	9.72	J7040			5.64	5.36	6.16	J7042			8.45	8.03	9.23
J7050			2.22	2.11	2.43	J7051			0.07	0.07	0.08	J7060			8.09	7.69	8.84
J7070			9.78	9.29	10.68	J7100			22.47	21.35	24.55	J7110			12.72	12.08	13.89
J7120			11.13	10.57	12.16	J7130			0.44	0.42	0.48	J7308			111.47	105.90	121.79
J7317			124.11	117.90	135.59	J7320			201.24	191.18	219.86	J7340			29.30	27.84	32.02
J7502			4.67	4.44	5.11	J7507			3.13	2.97	3.42	J7511			319.94	303.94	349.53
J7513			380.36	361.34	415.54	J7515			1.17	1.11	1.28	J7516			25.08	23.83	27.40
J7517			2.54	2.41	2.77	J7520			6.38	6.06	6.97	J7525			106.29	100.98	116.13
J7608			25.83	24.54	28.22	J7618			0.13	0.12	0.14	J7619			0.18	0.17	0.20
J7621			1.60	1.52	1.75	J8700			5.81	5.52	6.35	J9000			8.16	7.75	8.91
J9001			352.06	334.46	384.63	J9010			523.00	496.85	571.38	J9015			657.15	624.29	717.93
J9017			32.94	31.29	35.98	J9020			56.02	53.22	61.20	J9031			143.28	136.12	156.54
J9040			150.61	143.08	164.54	J9045			126.83	120.49	138.56	J9050			121.84	115.75	133.11
J9060			13.56	12.88	14.81	J9062			67.79	64.40	74.06	J9065			45.90	43.61	50.15
J9070			5.13	4.87	5.60	J9080			9.74	9.25	10.64	J9090			20.45	19.43	22.34
J9091			40.92	38.87	44.70	J9092			81.82	77.73	89.39	J9093			5.21	4.95	5.69
J9094			10.41	9.89	11.37	J9095			20.45	19.43	22.34	J9096			40.92	38.87	44.70
J9097			83.95	79.75	91.71	J9098			332.35	315.73	363.09	J9100			7.33	6.96	8.00
J9110			7.65	7.27	8.36	J9120			12.41	11.79	13.56	J9130			10.04	9.54	10.97
J9140			19.47	18.50	21.28	J9150			66.42	63.10	72.57	J9151			57.80	54.91	63.15
J9165			12.89	12.25	14.09	J9170			301.40	286.33	329.28	J9178			24.73	23.49	27.01
J9181			1.53	1.45	1.67	J9182			15.30	14.54	16.72	J9185			318.59	302.66	348.06
J9190			1.85	1.76	2.02	J9200			122.40	116.28	133.72	J9201			101.90	96.81	111.33
J9202			375.99	357.19	410.77	J9206			122.73	116.59	134.08	J9208			134.55	127.82	146.99
J9209			31.45	29.88	34.36	J9211			375.73	356.94	410.48	J9212			4.09	3.89	4.47
J9213			31.21	29.65	34.10	J9214			13.31	12.64	14.54	J9215			7.03	6.68	7.68
J9216			209.22	198.76	228.57	J9217			500.58	475.55	546.88	J9218			70.28	66.77	76.79
J9230			10.74	10.20	11.73	J9245			375.88	357.09	410.65	J9250			0.35	0.33	0.38
J9260			4.25	4.04	4.65	J9263			8.45	8.03	9.23	J9265			138.28	131.37	151.08
J9270			83.93	79.73	91.69	J9280			57.12	54.26	62.40	J9290			185.64	176.36	202.81
J9291			255.00	242.25	278.59	J9293			321.52	305.44	351.26	J9310			427.28	405.92	466.81
J9320			126.58	120.25	138.29	J9340			83.73	79.54	91.47	J9350			706.17	670.86	771.49
J9355			52.01	49.41	56.82	J9357			471.24	447.68	514.83	J9360			2.81	2.67	3.07
J9370			30.40	28.88	33.21	J9375			60.81	57.77	66.44	J9380			152.02	144.42	166.08
J9390			76.19	72.38	83.24	J9395			81.57	77.49	89.11	M0064		N	27.63	26.25	30.19
M0064		F	19.10	18.15	20.87	P3001			23.33	22.16	25.48	P9010			87.40	83.03	95.48
P9012			33.44	31.77	36.54	P9016			123.50	117.33	134.93	P9017			35.34	33.57	38.61
P9019			38.95	37.00	42.55	P9021			70.11	66.60	76.59	P9022			130.63	124.10	142.72
Q0035			24.96	23.71	27.27	Q0035	TC		15.42	14.65	16.85	Q0035	26		9.54	9.06	10.42
Q0091		N	40.03	38.03	43.73	Q0091		F	19.88	18.89	21.72	Q0092			12.75	12.11	13.93
Q0136			11.62	11.04	12.70	Q0137			4.24	4.03	4.63	Q3002			15.00	14.25	16.39
Q3003			403.98	383.78	441.35	Q3004			40.00	38.00	43.70	Q3007			421.00	399.95	459.94
Q3012			118.00	112.10	128.92	Q3025			76.23	72.42	83.28	Q4054			4.24	4.03	4.63
Q4055			11.62	11.04	12.70	Q4075			0.42	0.40	0.46	Q4076			0.62	0.59	0.68
Q4077			61.75	58.66	67.46	R0070			117.74	111.85	128.63	R0075			117.74	111.85	128.63
10021		N	136.46	129.64	149.09	10021		F	72.12	68.51	78.79	10022		N	151.65	144.07	165.68
10022		F	66.78	63.44	72.96	10040		N	86.60	82.27	94.61	10040		F	73.42	69.75	80.21
10060		N	94.59	89.86	103.34	10060		F	84.51	80.28	92.32	10061		N	168.94	160.49	184.56
10061		F	157.31	149.44	171.86	10080		N	169.73	161.24	185.43	10080		F	92.61	87.98	101.18
10081		N	260.68	247.65	284.80	10081		F	159.91	151.91	174.70	10120		N	107.26	101.90	117.19
10120		F	66.57	63.24	72.73	10121		N	242.03	229.93	264.42	10121		F	185.84	176.55	203.03
10140		N	123.10	116.95	134.49	10140		F	99.85	94.86	109.09	10160		N	78.56	74.63	85.82
10160		F	68.09	64.69	74.39	10180		N	222.16	211.05	242.71	10180		F	176.81	167.97	193.17
11000		N	47.05	44.70	51.41	11000		F	33.48	31.81	36.58	11001		N	21.05	20.00	23.00
11001		F	16.39	15.57	17.91	11010		N	439.72	417.73	480.39	11010		F	268.80	255.36	293.66
11011		N	521.78	495.69	570.04	11011		F	302.42	287.30	330.40	11012		N	764.55	726.32	835.27
11012		F	448.69	426.26	490.20	11040		N	40.91	38.86	44.69	11040		F	29.29	27.83	32.00
11041		N	58.88	55.94	64.33	11041		F	46.48	44.16	50.78	11042		N	84.11	79.90	91.89
11042		F	63.96	60.76	69.87	11043		N	232.97	221.32	254.52	11043		F	201.96	191.86	220.64
11044		N	305.31	290.04	333.55	11044		F	277.01	263.16	302.63	11055		N	38.40	36.48	41.95
11055		F	23.68	22.50	25.88	11056		N	49.06	46.61	53.60	11056		F	33.95	32.25	37.09
11057		N	60.15	57.14	65.71	11057		F	43.87	41.68	47.93	11100		N	81.45	77.38	88.99
11100		F	46.96	44.61	51.30	11101		N	29.50	28.03	32.23	11101		F	23.69	22.51	25.89
11200		N	72.17	68.56	78.84	11200		F	60.93	57.88	66.56	11201		N	17.95	17.05	19.61
11201		F	16.40	15.58	17.92	11300		N	59.59	56.61	65.10	11300		F	29.36	27.89	32.07
11301		N	77.55	73.67	84.72	11301		F	48.48	46.06	52.97	11302		N	92.88	88.24	101.48

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PROC MOD	NOTE	PAR FEE	NPAR FEE	LC FEE	PROC MOD	NOTE	PAR FEE	NPAR FEE	LC FEE	PROC MOD	NOTE	PAR FEE	NPAR FEE	LC FEE
11302	F	59.94	56.94	65.48	11303	N	111.33	105.76	121.62	11303	F	69.86	66.37	76.33
11305	N	59.83	56.84	65.37	11305	F	37.74	35.85	41.23	11306	N	82.85	78.71	90.52
11306	F	55.72	52.93	60.87	11307	N	95.54	90.76	104.37	11307	F	64.53	61.30	70.50
11308	N	112.73	107.09	123.15	11308	F	79.40	75.43	86.74	11310	N	72.97	69.32	79.72
11310	F	42.36	40.24	46.28	11311	N	90.17	85.66	98.51	11311	F	60.72	57.68	66.33
11312	N	103.99	98.79	113.61	11312	F	69.49	66.02	75.92	11313	N	136.12	129.31	148.71
11313	F	93.49	88.82	102.14	11400	N	112.35	106.73	122.74	11400	F	69.33	65.86	75.74
11401	N	130.94	124.39	143.05	11401	F	90.63	86.10	99.02	11402	N	149.63	142.15	163.47
11402	F	105.06	99.81	114.78	11403	N	168.63	160.20	184.23	11403	F	126.39	120.07	138.08
11404	N	191.98	182.38	209.74	11404	F	140.82	133.78	153.85	11406	N	235.79	224.00	257.60
11406	F	180.37	171.35	197.05	11420	N	109.43	103.96	119.55	11420	F	77.27	73.41	84.42
11421	N	139.26	132.30	152.15	11421	F	102.06	96.96	111.50	11422	N	156.02	148.22	170.45
11422	F	119.98	113.98	131.08	11423	N	185.08	175.83	202.20	11423	F	140.51	133.48	153.50
11424	N	210.62	200.09	230.10	11424	F	163.72	155.53	178.86	11426	N	294.39	279.67	321.62
11426	F	239.75	227.76	261.92	11440	N	132.25	125.64	144.49	11440	F	95.43	90.66	104.26
11441	N	153.95	146.25	168.19	11441	F	119.46	113.49	130.51	11442	N	171.86	163.27	187.76
11442	F	132.71	126.07	144.98	11443	N	210.05	199.55	229.48	11443	F	165.87	157.58	181.22
11444	N	267.33	253.96	292.05	11444	F	215.01	204.26	234.90	11446	N	342.59	325.46	374.28
11446	F	291.04	276.49	317.96	11450	N	312.89	297.25	341.84	11450	F	193.52	183.84	211.42
11451	N	427.75	406.36	467.31	11451	F	265.75	252.46	290.33	11462	N	306.95	291.60	335.34
11462	F	183.71	174.52	200.70	11463	N	436.63	414.80	477.02	11463	F	271.14	257.58	296.22
11470	N	335.62	318.84	366.67	11470	F	224.39	213.17	245.15	11471	N	449.90	427.41	491.52
11471	F	292.16	277.55	319.18	11600	N	156.47	148.65	170.95	11600	F	91.74	87.15	100.22
11601	N	178.90	169.96	195.45	11601	F	121.16	115.10	132.37	11602	N	190.74	181.20	208.38
11602	F	129.12	122.66	141.06	11603	N	210.62	200.09	230.10	11603	F	141.64	134.56	154.74
11604	N	231.30	219.74	252.70	11604	F	153.40	145.73	167.59	11606	N	301.48	286.41	329.37
11606	F	210.02	199.52	229.45	11620	N	150.73	143.19	164.67	11620	F	86.39	82.07	94.38
11621	N	177.76	168.87	194.20	11621	F	120.41	114.39	131.55	11622	N	202.20	192.09	220.90
11622	F	139.80	132.81	152.73	11623	N	238.06	226.16	260.08	11623	F	169.46	160.99	185.14
11624	N	273.97	260.27	299.31	11624	F	196.07	186.27	214.21	11626	N	360.30	342.29	393.63
11626	F	271.16	257.60	296.24	11640	N	159.89	151.90	174.69	11640	F	99.04	94.09	108.20
11641	N	207.19	196.83	226.35	11641	F	148.28	140.87	162.00	11642	N	239.70	227.72	261.88
11642	F	173.43	164.76	189.47	11643	N	277.47	263.60	303.14	11643	F	204.22	194.01	223.11
11644	N	350.86	333.32	383.32	11644	F	262.88	249.74	287.20	11646	N	470.73	447.19	514.27
11646	F	380.82	361.78	416.05	11719	N	16.52	15.69	18.04	11719	F	9.54	9.06	10.42
11720	N	26.07	24.77	28.49	11720	F	17.93	17.03	19.58	11721	N	38.99	37.04	42.60
11721	F	30.46	28.94	33.28	11730	N	86.43	82.11	94.43	11730	F	63.57	60.39	69.45
11732	N	40.48	38.46	44.23	11732	F	32.34	30.72	35.33	11740	N	48.44	46.02	52.92
11740	F	20.92	19.87	22.85	11750	N	160.06	152.06	174.87	11750	F	144.17	136.96	157.50
11752		230.02	218.52	251.30	11755	N	95.00	90.25	103.79	11755	F	73.30	69.64	80.09
11760	N	138.84	131.90	151.69	11760	F	114.43	108.71	125.02	11762	N	211.70	201.12	231.29
11762	F	194.65	184.92	212.66	11765	N	72.57	68.94	79.28	11765	F	48.54	46.11	53.03
11770	N	246.00	233.70	268.76	11770	F	168.10	159.70	183.66	11771	N	462.98	439.83	505.80
11771	F	371.13	352.57	405.46	11772	N	572.09	543.49	625.01	11772	F	444.20	421.99	485.29
11900	N	45.71	43.42	49.93	11900	F	29.04	27.59	31.73	11901	N	57.47	54.60	62.79
11901	F	45.84	43.55	50.08	11920	N	145.80	138.51	159.29	11920	F	98.91	93.96	108.05
11921	N	173.73	165.04	189.80	11921	F	120.25	114.24	131.38	11922	N	35.10	33.35	38.35
11922	F	30.45	28.93	33.27	11950	N	79.02	75.07	86.33	11950	F	49.96	47.46	54.58
11951	N	107.67	102.29	117.63	11951	F	69.30	65.84	75.72	11952	N	144.20	136.99	157.54
11952	F	98.08	93.18	107.16	11954	N	173.08	164.43	189.09	11954	F	113.79	108.10	124.32
11960		790.32	750.80	863.42	11970		537.50	510.63	587.22	11971	N	365.06	346.81	398.83
11971	F	274.37	260.65	299.75	11976	N	141.04	133.99	154.09	11976	F	101.51	96.43	110.89
11980	N	103.22	98.06	112.77	11980	F	81.52	77.44	89.06	11981	N	129.77	123.28	141.77
11981	F	88.68	84.25	96.89	11982	N	151.51	143.93	165.52	11982	F	107.71	102.32	117.67
11983	N	228.58	217.15	249.72	11983	F	195.63	185.85	213.73	12001	N	147.88	140.49	161.56
12001	F	89.36	84.89	97.62	12002	N	157.00	149.15	171.52	12002	F	113.21	107.55	123.68
12004	N	184.16	174.95	201.19	12004	F	133.39	126.72	145.73	12005	N	229.22	217.76	250.42
12005	F	166.43	158.11	181.83	12006	N	285.32	271.05	311.71	12006	F	212.07	201.47	231.69
12007	N	321.92	305.82	351.69	12007	F	243.63	231.45	266.17	12011	N	156.72	148.88	171.21
12011	F	92.38	87.76	100.92	12013	N	171.99	163.39	187.90	12013	F	120.06	114.06	131.17
12014	N	202.58	192.45	221.32	12014	F	143.67	136.49	156.96	12015	N	255.32	242.55	278.93
12015	F	181.30	172.24	198.08	12016	N	302.52	287.39	330.50	12016	F	223.45	212.28	244.12
12017		269.53	256.05	294.46	12018		317.53	301.65	346.90	12020	N	212.66	202.03	232.33
12020	F	177.78	168.89	194.22	12021	N	145.57	138.29	159.03	12021	F	132.78	126.14	145.06
12031	N	177.75	168.86	194.19	12031	F	119.61	113.63	130.67	12032	N	250.79	238.25	273.99
12032	F	171.73	163.14	187.61	12034	N	242.86	230.72	265.33	12034	F	174.65	165.92	190.81
12035	N	346.75	329.41	378.82	12035	F	227.38	216.01	248.41	12036	N	378.78	359.84	413.82
12036	F	263.28	250.12	287.64	12037	N	446.58	424.25	487.89	12037	F	305.90	290.61	334.20
12041	N	193.38	183.71	211.27	12041	F	131.37	124.80	143.52	12042	N	236.16	224.35	258.00
12042	F	164.85	156.61	180.10	12044	N	253.80	241.11	277.28	12044	F	190.24	180.73	207.84
12045	N	294.87	280.13	322.15	12045	F	236.73	224.89	258.62	12046	N	432.95	411.30	473.00
12046	F	285.29	271.03	311.68	12047	N	442.73	420.59	483.68	12047	F	314.06	298.36	343.11
12051	N	225.95	214.65	246.85	12051	F	153.47	145.80	167.67	12052	N	235.75	223.96	257.55
12052	F	164.83	156.59	180.08	12053	N	252.08	239.48	275.40	12053	F	185.42	176.15	202.57
12054	N	279.14	265.18	304.96	12054	F	203.96	193.76	222.82	12055	N	359.05	341.10	392.27
12055	F	266.03	252.73	290.64	12056	N	479.44	455.47	523.79	12056	F	336.43	319.61	367.55

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PROC MOD	NOTE	PAR FEE	NPAR FEE	LC FEE	PROC MOD	NOTE	PAR FEE	NPAR FEE	LC FEE	PROC MOD	NOTE	PAR FEE	NPAR FEE	LC FEE
12057	N	484.09	459.89	528.87	12057	F	393.40	373.73	429.79	13100	N	263.66	250.48	288.05
13100	F	196.62	186.79	214.81	13101	N	303.78	288.59	331.88	13101	F	244.48	232.26	267.10
13102	N	80.12	76.11	87.53	13102	F	73.53	69.85	80.33	13120	N	275.44	261.67	300.92
13120	F	206.07	195.77	225.14	13121	N	328.98	312.53	359.41	13121	F	265.03	251.78	289.55
13122	N	93.48	88.81	102.13	13122	F	84.18	79.97	91.97	13131	N	304.90	289.66	333.11
13131	F	237.47	225.60	259.44	13132	N	421.38	400.31	460.36	13132	F	362.86	344.72	396.43
13133	N	136.91	130.06	149.57	13133	F	130.70	124.17	142.80	13150	N	370.19	351.68	404.43
13150	F	258.18	245.27	282.06	13151	N	390.36	370.84	426.47	13151	F	298.51	283.58	326.12
13152	N	492.56	467.93	538.12	13152	F	409.23	388.77	447.09	13153	N	150.31	142.79	164.21
13153	F	142.56	135.43	155.74	13160		725.53	689.25	792.64	14000	N	573.48	544.81	626.53
14000	F	441.70	419.62	482.56	14001	N	734.86	698.12	802.84	14001	F	605.02	574.77	660.99
14020	N	627.09	595.74	685.10	14020	F	503.85	478.66	550.46	14021	N	816.59	775.76	892.12
14021	F	711.56	675.98	777.38	14040	N	642.32	610.20	701.73	14040	F	588.44	559.02	642.87
14041	N	879.51	835.53	960.86	14041	F	803.55	763.37	877.88	14060	N	700.24	665.23	765.01
14060	F	646.37	614.05	706.16	14061	N	950.93	903.38	1038.89	14061	F	867.61	824.23	947.86
14300	N	918.08	872.18	1003.01	14300	F	839.79	797.80	917.47	14350		687.45	653.08	751.04
15000	N	315.41	299.64	344.59	15000	F	253.01	240.36	276.41	15001	N	95.35	90.58	104.17
15001	F	58.53	55.60	63.94	15050	N	414.03	393.33	452.33	15050	F	366.36	348.04	400.25
15100	N	873.39	829.72	954.18	15100	F	686.20	651.89	749.67	15101	N	221.65	210.57	242.16
15101	F	137.55	130.67	150.27	15120	N	830.03	788.53	906.81	15120	F	713.38	677.71	779.37
15121	N	290.76	276.22	317.65	15121	F	185.73	176.44	202.91	15200	N	751.40	713.83	820.90
15200	F	568.86	540.42	621.48	15201	N	96.54	91.71	105.47	15201	F	80.26	76.25	87.69
15220	N	738.57	701.64	806.89	15220	F	577.34	548.47	630.74	15221	N	85.50	81.23	93.41
15221	F	71.93	68.33	78.58	15240	N	770.98	732.43	842.29	15240	F	674.09	640.39	736.45
15241	N	134.40	127.68	146.83	15241	F	113.86	108.17	124.40	15260	N	792.07	752.47	865.34
15260	F	742.46	705.34	811.14	15261	N	197.73	187.84	216.02	15261	F	147.34	139.97	160.97
15342	N	112.87	107.23	123.31	15342	F	63.26	60.10	69.12	15343	N	20.69	19.66	22.61
15343	F	14.10	13.40	15.41	15350	N	488.41	463.99	533.59	15350	F	357.03	339.18	390.06
15351	N	79.07	75.12	86.39	15351	F	57.76	54.87	63.10	15400	N	330.79	314.25	361.39
15400	F	327.69	311.31	358.01	15401	N	89.92	85.42	98.23	15401	F	59.69	56.71	65.22
15570	N	746.44	709.12	815.49	15570	F	649.93	617.43	710.04	15572	N	716.71	680.87	783.00
15572	F	634.16	602.45	692.82	15574	N	755.51	717.73	825.39	15574	F	684.20	649.99	747.49
15576	N	725.06	688.81	792.13	15576	F	609.95	579.45	666.37	15600	N	353.65	335.97	386.37
15600	F	185.45	176.18	202.61	15610	N	247.24	234.88	270.11	15610	F	220.11	209.10	240.47
15620	N	413.02	392.37	451.23	15620	F	266.13	252.82	290.74	15630	N	401.57	381.49	438.71
15630	F	288.79	274.35	315.50	15650	N	425.58	404.30	464.95	15650	F	321.71	305.62	351.46
15732	N	1441.41	1369.34	1574.74	15732	F	1215.46	1154.69	1327.89	15734	N	1448.40	1375.98	1582.38
15734	F	1235.24	1173.48	1349.50	15736	N	1398.02	1328.12	1527.34	15736	F	1129.06	1072.61	1233.50
15738	N	1458.58	1385.65	1593.50	15738	F	1218.68	1157.75	1331.41	15740	N	796.25	756.44	869.91
15740	F	721.45	685.38	788.19	15750		833.23	791.57	910.31	15756		2273.33	2159.66	2483.61
15757		2324.42	2208.20	2539.43	15758		2325.68	2209.40	2540.81	15760	N	739.37	702.40	807.76
15760	F	635.11	603.35	693.85	15770		578.25	549.34	631.74	15775	N	276.40	262.58	301.97
15775	F	219.81	208.82	240.14	15776	N	444.74	422.50	485.88	15776	F	344.74	327.50	376.63
15780		568.56	540.13	621.15	15781		403.32	383.15	440.62	15782		339.65	322.67	371.07
15783	N	364.62	346.39	398.35	15783	F	335.55	318.77	366.59	15786	N	145.08	137.83	158.50
15786	F	131.13	124.57	143.26	15787	N	25.68	24.40	28.06	15787	F	19.48	18.51	21.29
15788	N	213.64	202.96	233.40	15788	F	172.17	163.56	188.09	15789	N	446.30	423.99	487.59
15789	F	388.94	369.49	424.91	15792	N	197.55	187.67	215.82	15792	F	182.04	172.94	198.88
15793		309.94	294.44	338.61	15810		348.03	330.63	380.22	15811	N	471.54	447.96	515.15
15811	F	440.93	418.88	481.71	15819		668.57	635.14	730.41	15820	N	473.94	450.24	517.78
15820	F	415.42	394.65	453.85	15821	N	510.74	485.20	557.98	15821	F	444.47	422.25	485.59
15822	N	403.43	383.26	440.75	15822	F	347.62	330.24	379.78	15823	N	583.84	554.65	637.85
15823	F	523.77	497.58	572.22	15831		845.10	802.85	923.28	15832		816.59	775.76	892.12
15833		773.21	734.55	844.73	15834		761.03	722.98	831.43	15835	N	933.21	886.55	1019.53
15835	F	787.10	747.75	859.91	15836		659.58	626.60	720.59	15837	N	659.83	626.84	720.87
15837	F	624.95	593.70	682.76	15838		531.78	505.19	580.97	15839	N	697.89	663.00	762.45
15839	F	634.72	602.98	693.43	15840		942.55	895.42	1029.73	15841		1581.24	1502.18	1727.51
15842		2503.79	2378.60	2735.39	15845		874.55	830.82	955.44	15851	N	101.53	96.45	110.92
15851	F	48.05	45.65	52.50	15852	N	108.04	102.64	118.04	15852	F	49.52	47.04	54.10
15860	N	129.51	123.03	141.48	15860	F	110.52	104.99	120.74	15920		554.87	527.13	606.20
15922		704.82	669.58	770.02	15931		614.68	583.95	671.54	15933		768.20	729.79	839.26
15934		855.52	812.74	934.65	15935		1023.08	971.93	1117.72	15936		850.45	807.93	929.12
15937		990.22	940.71	1081.82	15940		638.14	606.23	697.16	15941		857.70	814.82	937.04
15944		824.04	782.84	900.27	15945		918.19	872.28	1003.12	15946		1476.95	1403.10	1613.57
15950		532.42	505.80	581.67	15951		763.63	725.45	834.27	15952		786.96	747.61	859.75
15953		889.93	845.43	972.24	15956		1080.22	1026.21	1180.14	15958		1090.24	1035.73	1191.09
16000	N	69.69	66.21	76.14	16000	F	46.83	44.49	51.16	16010	N	61.53	58.45	67.22
16010	F	60.36	57.34	65.94	16015		143.54	136.36	156.81	16020	N	83.70	79.52	91.45
16020	F	56.57	53.74	61.80	16025	N	146.50	139.18	160.06	16025	F	114.72	108.98	125.33
16030	N	172.20	163.59	188.13	16030	F	130.35	123.83	142.40	16035		214.49	203.77	234.34
16036		84.95	80.70	92.81	17000	N	62.24	59.13	68.00	17000	F	36.67	34.84	40.07
17003	N	10.33	9.81	11.28	17003	F	8.78	8.34	9.59	17004	N	201.14	191.08	219.74
17004	F	161.22	153.16	176.13	17106	N	375.16	356.40	409.86	17106	F	315.86	300.07	345.08
17107	N	662.51	629.38	723.79	17107	F	582.28	553.17	636.15	17108	N	914.80	869.06	999.42
17108	F	837.28	795.42	914.73	17110	N	89.69	85.21	97.99	17110	F	45.51	43.23	49.71
17111	N	101.92	96.82	111.34	17111	F	59.68	56.70	65.21	17250	N	68.47	65.05	74.81

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PROC	MOD	NOTE	PAR FEE	NPAR FEE	LC FEE	PROC	MOD	NOTE	PAR FEE	NPAR FEE	LC FEE	PROC	MOD	NOTE	PAR FEE	NPAR FEE	LC FEE
17250		F	34.36	32.64	37.54	17260		N	86.04	81.74	94.00	17260		F	53.48	50.81	58.43
17261		N	109.47	104.00	119.60	17261		F	69.55	66.07	75.98	17262		N	136.26	129.45	148.87
17262		F	93.24	88.58	101.87	17263		N	151.94	144.34	165.99	17263		F	105.04	99.79	114.76
17264		N	163.86	155.67	179.02	17264		F	111.92	106.32	122.27	17266		N	191.78	182.19	209.52
17266		F	132.09	125.49	144.31	17270		N	119.03	113.08	130.04	17270		F	77.56	73.68	84.73
17271		N	128.61	122.18	140.51	17271		F	87.91	83.51	96.04	17272		N	147.77	140.38	161.44
17272		F	104.36	99.14	114.01	17273		N	167.62	159.24	183.13	17273		F	120.34	114.32	131.47
17274		N	203.24	193.08	222.04	17274		F	149.76	142.27	163.61	17276		N	243.35	231.18	265.86
17276		F	184.05	174.85	201.08	17280		N	109.47	104.00	119.60	17280		F	68.78	65.34	75.14
17281		N	142.37	135.25	155.54	17281		F	101.68	96.60	111.09	17282		N	165.69	157.41	181.02
17282		F	120.74	114.70	131.91	17283		N	204.38	194.16	223.28	17283		F	153.60	145.92	167.81
17284		N	242.22	230.11	264.63	17284		F	187.19	177.83	204.50	17286		N	322.05	305.95	351.84
17286		F	263.14	249.98	287.48	17304		N	615.74	584.95	672.69	17304		F	440.56	418.53	481.31
17305		N	261.17	248.11	285.33	17305		F	165.45	157.18	180.76	17306		N	261.95	248.85	286.18
17306		F	165.83	157.54	181.17	17307		N	260.01	247.01	284.06	17307		F	166.61	158.28	182.02
17310		N	102.25	97.14	111.71	17310		F	56.13	53.32	61.32	17340		N	45.05	42.80	49.22
17340		F	42.72	40.58	46.67	17360		N	113.53	107.85	124.03	17360		F	86.01	81.71	93.97
19000		N	113.48	107.81	123.98	19000		F	48.76	46.32	53.27	19001		N	48.02	45.62	52.46
19001		F	22.83	21.69	24.94	19020		N	382.85	363.71	418.27	19020		F	257.67	244.79	281.51
19030		N	191.72	182.13	209.45	19030		F	80.48	76.46	87.93	19100		N	135.91	129.11	148.48
19100		F	68.86	65.42	75.23	19101		N	311.34	295.77	340.14	19101		F	194.68	184.95	212.69
19102		N	236.05	224.25	257.89	19102		F	107.38	102.01	117.31	19103		N	615.06	584.31	671.96
19103		F	194.94	185.19	212.97	19110		N	407.53	387.15	445.22	19110		F	300.56	285.53	328.36
19112		N	380.30	361.29	415.48	19112		F	259.38	246.41	283.37	19120		N	412.72	392.08	450.89
19120		F	354.58	336.85	387.38	19125		N	443.55	421.37	484.58	19125		F	384.25	365.04	419.80
19126			163.35	155.18	178.46	19140		N	500.00	475.00	546.25	19140		F	350.01	332.51	382.39
19160			387.40	368.03	423.23	19162			819.99	778.99	895.84	19180			568.04	539.64	620.59
19182			513.74	488.05	561.26	19200			964.60	916.37	1053.83	19220			985.53	936.25	1076.69
19240			997.87	947.98	1090.18	19260			1094.61	1039.88	1195.86	19271			1521.12	1445.06	1661.82
19272			1670.09	1586.59	1824.58	19290		N	167.50	159.13	183.00	19290		F	66.74	63.40	72.91
19291		N	93.23	88.57	101.86	19291		F	33.55	31.87	36.65	19295			107.70	102.32	117.67
19316			749.23	711.77	818.54	19318			1099.68	1044.70	1201.41	19324			439.73	417.74	480.40
19325			615.04	584.29	671.93	19328			438.37	416.45	478.92	19330			558.28	530.37	609.93
19340			390.35	370.83	426.45	19342			824.59	783.36	900.86	19350		N	929.98	883.48	1016.00
19350		F	655.19	622.43	715.79	19355		N	817.65	776.77	893.29	19355		F	515.35	489.58	563.02
19357			1309.95	1244.45	1431.12	19361			1276.87	1213.03	1394.98	19364			2640.96	2508.91	2885.25
19366			1340.56	1273.53	1464.56	19367			1737.98	1651.08	1898.74	19368			2166.23	2057.92	2366.61
19369			2038.16	1936.25	2226.69	19370			612.00	581.40	668.61	19371			703.47	668.30	768.55
19380			689.82	655.33	753.63	19396		N	316.47	300.65	345.75	19396		F	130.83	124.29	142.93
20000		N	179.58	170.60	196.19	20000		F	150.51	142.98	164.43	20005		N	273.69	260.01	299.01
20005		F	226.41	215.09	247.35	20100		N	649.27	616.81	709.33	20100		F	594.62	564.89	649.62
20101		N	247.55	235.17	270.45	20101		F	195.23	185.47	213.29	20102		N	300.45	285.43	328.24
20102		F	234.18	222.47	255.84	20103		N	386.10	366.80	421.82	20103		F	350.83	333.29	383.28
20150			840.88	798.84	918.67	20200		N	186.59	177.26	203.85	20200		F	93.19	88.53	101.81
20205		N	259.77	246.78	283.80	20205		F	146.21	138.90	159.74	20206		N	163.03	154.88	178.11
20206		F	53.74	51.05	58.71	20220		N	234.16	222.45	255.82	20220		F	155.10	147.35	169.45
20225		N	266.49	253.17	291.15	20225		F	190.52	180.99	208.14	20240			237.80	225.91	259.80
20245			561.12	533.06	613.02	20250			388.18	368.77	424.09	20251			444.97	422.72	486.13
20500		N	278.95	265.00	304.75	20500		F	201.82	191.73	220.49	20501		N	147.79	140.40	161.46
20501		F	40.05	38.05	43.76	20520		N	165.03	156.78	180.30	20520		F	147.97	140.57	161.66
20525		N	282.66	268.53	308.81	20525		F	252.82	240.18	276.21	20526		N	75.86	72.07	82.88
20526		F	58.03	55.13	63.40	20550		N	58.54	55.61	63.95	20550		F	40.33	38.31	44.06
20551		N	57.38	54.51	62.69	20551		F	44.20	41.99	48.29	20552		N	55.89	53.10	61.07
20552		F	35.73	33.94	39.03	20553		N	63.58	60.40	69.46	20553		F	39.94	37.94	43.63
20600		N	52.40	49.78	57.25	20600		F	41.55	39.47	45.39	20605		N	57.42	54.55	62.73
20605		F	42.70	40.57	46.66	20610		N	70.02	66.52	76.50	20610		F	49.48	47.01	54.06
20612		N	56.64	53.81	61.88	20612		F	42.30	40.19	46.22	20615		N	193.35	183.68	211.23
20615		F	165.84	157.55	181.18	20650		N	190.62	181.09	208.25	20650		F	172.02	163.42	187.93
20660		N	234.83	223.09	256.55	20660		F	181.73	172.64	198.54	20661			416.46	395.64	454.99
20662			475.53	451.75	519.51	20663			423.43	402.26	462.60	20664			641.90	609.81	701.28
20665		N	136.69	129.86	149.34	20665		F	107.62	102.24	117.58	20670		N	335.34	318.57	366.36
20670		F	228.38	216.96	249.50	20680			271.24	257.68	296.33	20690			249.35	236.88	272.41
20692			413.57	392.89	451.82	20693			473.52	449.84	517.32	20694		N	448.06	425.66	489.51
20694		F	356.20	338.39	389.15	20802			2639.47	2507.50	2883.63	20805			3427.66	3256.28	3744.72
20808			4302.12	4087.01	4700.06	20816			2821.84	2680.75	3082.86	20822			2493.97	2369.27	2724.66
20824			2800.96	2660.91	3060.05	20827			2610.59	2480.06	2852.07	20838			2701.50	2566.43	2951.39
20900		N	527.97	501.57	576.81	20900		F	469.06	445.61	512.45	20902			597.80	567.91	653.10
20910		N	499.60	474.62	545.81	20910		F	434.88	413.14	475.11	20912			500.66	475.63	546.97
20920			394.00	374.30	430.45	20922		N	549.28	521.82	600.09	20922		F	484.56	460.33	529.38
20924			510.50	484.98	557.73	20926			432.09	410.49	472.06	20931			119.30	113.34	130.34
20937			181.02	171.97	197.77	20938			197.49	187.62	215.76	20950		N	107.35	101.98	117.28
20950		F	93.78	89.09	102.45	20955			2644.25	2512.04	2888.85	20956			2700.16	2565.15	2949.92
20957			2527.37	2401.00	2761.15	20962			2735.90	2599.11	2988.98	20969			2918.45	2772.53	3188.41
20970			2835.35	2693.58	3097.62	20972		N	2735.50	2598.73	2988.54	20972		F	2671.56	2537.98	2918.68
20973			2916.93	2771.08	3186.74	20974		N	51.49	48.92	56.26	20974		F	48.77	46.33	53.28
20975			183.89	174.70	200.91	20979		N	55.22	52.46	60.33	20979		F	38.55	36.62	42.11

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PROC	MOD	NOTE	PAR FEE	NPAR FEE	LC FEE	PROC	MOD	NOTE	PAR FEE	NPAR FEE	LC FEE	PROC	MOD	NOTE	PAR FEE	NPAR FEE	LC FEE
20982		N	4384.10	4164.90	4789.64	20982		F	417.01	396.16	455.58	21010			689.37	654.90	753.14
21015			437.50	415.63	477.97	21025		N	811.08	770.53	886.11	21025		F	733.95	697.25	801.84
21026		N	470.16	446.65	513.65	21026		F	415.52	394.74	453.95	21029		N	657.78	624.89	718.62
21029		F	567.47	539.10	619.97	21030		N	461.29	438.23	503.96	21030		F	363.23	345.07	396.83
21031		N	312.84	297.20	341.78	21031		F	257.03	244.18	280.81	21032		N	314.43	298.71	343.52
21032		F	260.94	247.89	285.07	21034		N	1198.55	1138.62	1309.41	21034		F	1111.74	1056.15	1214.57
21040		N	445.42	423.15	486.62	21040		F	339.61	322.63	371.02	21044			824.26	783.05	900.51
21045			1109.05	1053.60	1211.64	21046			1029.04	977.59	1124.23	21047			1298.83	1233.89	1418.97
21048			1058.95	1006.00	1156.90	21049			1232.45	1170.83	1346.45	21050			842.55	800.42	920.48
21060			817.70	776.82	893.34	21070			612.83	582.19	669.52	21076		N	1060.43	1007.41	1158.52
21076		F	961.99	913.89	1050.97	21077		N	2676.56	2542.73	2924.14	21077		F	2444.02	2321.82	2670.09
21079		N	1778.01	1689.11	1942.48	21079		F	1595.08	1515.33	1742.63	21080		N	2039.82	1937.83	2228.50
21080		F	1828.60	1737.17	1997.75	21081		N	1839.09	1747.14	2009.21	21081		F	1639.11	1557.15	1790.72
21082		N	1626.11	1544.80	1776.52	21082		F	1475.34	1401.57	1611.81	21083		N	1566.57	1488.24	1711.48
21083		F	1387.52	1318.14	1515.86	21084		N	1802.82	1712.68	1969.58	21084		F	1607.88	1527.49	1756.61
21085		N	700.03	665.03	764.78	21085		F	636.47	604.65	695.35	21086		N	1968.10	1869.70	2150.16
21086		F	1785.95	1696.65	1951.15	21087		N	1967.51	1869.13	2149.50	21087		F	1793.88	1704.19	1959.82
21100		N	385.95	366.65	421.65	21100		F	347.19	329.83	379.30	21110		N	482.12	458.01	526.71
21110		F	429.41	407.94	469.13	21116		N	316.66	300.83	345.95	21116		F	46.14	43.83	50.40
21120		N	541.94	514.84	592.07	21120		F	405.13	384.87	442.60	21121		N	718.73	682.79	785.21
21121		F	572.23	543.62	625.16	21122			623.49	592.32	681.17	21123			793.47	753.80	866.87
21125		N	892.43	847.81	974.98	21125		F	755.23	717.47	825.09	21127		N	1017.87	966.98	1112.03
21127		F	808.20	767.79	882.96	21137			684.57	650.34	747.89	21138			886.29	841.98	968.28
21139			977.98	929.08	1068.44	21141			1295.27	1230.51	1415.09	21142			1271.52	1207.94	1389.13
21143			1329.24	1262.78	1452.20	21145			1395.00	1325.25	1524.04	21146			1481.90	1407.81	1618.98
21147			1484.96	1410.71	1622.32	21150			1553.44	1475.77	1697.14	21151			1854.90	1762.16	2026.48
21154			2147.36	2039.99	2345.99	21155			2405.41	2285.14	2627.91	21159			2844.27	2702.06	3107.37
21160			2897.62	2752.74	3165.65	21172			1683.50	1599.33	1839.23	21175			2188.42	2079.00	2390.85
21179			1526.91	1450.56	1668.14	21180			1671.60	1588.02	1826.22	21181			720.38	684.36	787.01
21182			2093.19	1988.53	2286.81	21183			2287.40	2173.03	2498.98	21184			2502.19	2377.08	2733.64
21188			1520.90	1444.86	1661.59	21193			1219.62	1158.64	1332.44	21194			1358.50	1290.58	1484.17
21195			1220.38	1159.36	1333.26	21196			1325.45	1259.18	1448.06	21198			1005.63	955.35	1098.65
21199			1018.19	967.28	1112.37	21206			998.11	948.20	1090.43	21208		N	989.38	939.91	1080.90
21208		F	787.46	748.09	860.30	21209		N	741.63	704.55	810.23	21209		F	561.03	532.98	612.93
21210		N	956.64	908.81	1045.13	21210		F	790.76	751.22	863.90	21215		N	975.69	926.91	1065.95
21215		F	825.70	784.42	902.08	21230			782.27	743.16	854.63	21235		N	718.35	682.43	784.79
21235		F	552.86	525.22	604.00	21240			1075.37	1021.60	1174.84	21242			1024.87	973.63	1119.67
21243			1561.49	1483.42	1705.93	21244			881.22	837.16	962.73	21245		N	1112.18	1056.57	1215.06
21245		F	865.30	822.04	945.35	21246		N	1089.27	1034.81	1190.03	21246		F	907.11	861.75	991.01
21247			1649.26	1566.80	1801.82	21248		N	983.89	934.70	1074.91	21248		F	840.10	798.10	917.82
21249		N	1367.72	1299.33	1494.23	21249		F	1215.80	1155.01	1328.26	21255			1178.83	1119.89	1287.87
21256			1131.54	1074.96	1236.20	21260			1028.75	977.31	1123.91	21261			2035.16	1933.40	2223.41
21263			1671.02	1587.47	1825.59	21267			1288.37	1223.95	1407.54	21268			1558.46	1480.54	1702.62
21270		N	881.01	836.96	962.50	21270		F	733.74	697.05	801.61	21275			809.56	769.08	884.44
21280			476.21	452.40	520.26	21282			322.73	306.59	352.58	21295			173.18	164.52	189.20
21296			345.84	328.55	377.83	21300		N	123.51	117.33	134.93	21300		F	41.35	39.28	45.17
21310		N	114.89	109.15	125.52	21310		F	30.01	28.51	32.79	21315		N	179.86	170.87	196.50
21315		F	111.65	106.07	121.98	21320		N	241.50	229.43	263.84	21320		F	148.09	140.69	161.79
21325			301.53	286.45	329.42	21330			429.51	408.03	469.23	21335			618.54	587.61	675.75
21336			471.69	448.11	515.33	21337		N	310.36	294.84	339.07	21337		F	255.32	242.55	278.93
21338			500.28	475.27	546.56	21339			601.61	571.53	657.26	21340			782.79	743.65	855.20
21343			930.39	883.87	1016.45	21344			1353.92	1286.22	1479.15	21345		N	782.96	743.81	855.38
21345		F	641.89	609.80	701.27	21346		N	950.32	902.80	1038.22	21346		F	789.48	750.01	862.51
21347			909.27	863.81	993.38	21348			1136.35	1079.53	1241.46	21355		N	337.66	320.78	368.90
21355		F	247.36	234.99	270.24	21356		N	625.06	593.81	682.88	21356		F	297.57	282.69	325.09
21360		N	806.11	765.80	880.67	21360		F	507.68	482.30	554.65	21365			1079.89	1025.90	1179.79
21366			1186.49	1127.17	1296.25	21385			649.58	617.10	709.67	21386			670.69	637.16	732.73
21387			694.29	659.58	758.52	21390			725.04	688.79	792.11	21395			889.36	844.89	971.62
21400		N	202.41	192.29	221.13	21400		F	139.62	132.64	152.54	21401		N	334.25	317.54	365.17
21401		F	288.51	274.08	315.19	21406			537.63	510.75	587.36	21407			632.72	601.08	691.24
21408			880.27	836.26	961.70	21421		N	597.75	567.86	653.04	21421		F	452.03	429.43	493.84
21422		N	782.81	743.67	855.22	21422		F	620.81	589.77	678.24	21423			764.72	726.48	835.45
21431		N	705.85	670.56	771.14	21431		F	557.80	529.91	609.40	21432			590.69	561.16	645.33
21433			1720.36	1634.34	1879.49	21435			1228.25	1166.84	1341.87	21436			1878.62	1784.69	2052.39
21440		N	424.30	403.09	463.55	21440		F	271.60	258.02	296.72	21445		N	632.66	601.03	691.18
21445		F	471.04	447.49	514.61	21450		N	535.71	508.92	585.26	21450		F	268.68	255.25	293.54
21451		N	541.50	514.43	591.59	21451		F	424.84	403.60	464.14	21452		N	385.63	366.35	421.30
21452		F	219.36	208.39	239.65	21453		N	638.26	606.35	697.30	21453		F	496.03	471.23	541.91
21454			522.29	496.18	570.61	21461		N	823.84	782.65	900.05	21461		F	660.29	627.28	721.37
21462		N	951.11	903.55	1039.08	21462		F	755.78	717.99	825.69	21465			877.87	833.98	959.08
21470			1115.41	1059.64	1218.59	21480		N	100.91	95.86	110.24	21480		F	32.70	31.07	35.73
21485		N	394.80	375.06	431.32	21485		F	350.61	333.08	383.04	21490			889.97	845.47	972.29
21493			162.65	154.52	177.70	21494			478.36	454.44	522.61	21495			465.71	442.42	508.78
21497		N	413.10	392.45	451.32	21497		F	353.80	336.11	386.53	21501		N	341.96	324.86	373.59
21501		F	312.90	297.26	341.85	21502			524.98	498.73	573.54	21510			468.28	444.87	511.60
21550		N	225.16	213.90	245.99	21550		F	151.53	143.95	165.54	21555		N	378.59	359.66	413.61

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PROC	MOD	NOTE	PAR FEE	NPAR FEE	LC FEE	PROC	MOD	NOTE	PAR FEE	NPAR FEE	LC FEE	PROC	MOD	NOTE	PAR FEE	NPAR FEE	LC FEE
21555		F	305.34	290.07	333.58	21556			392.80	373.16	429.13	21557			584.78	555.54	638.87
21600			521.13	495.07	569.33	21610			984.07	934.87	1075.10	21615			687.11	652.75	750.66
21616			825.13	783.87	901.45	21620			526.04	499.74	574.70	21627			544.00	516.80	594.32
21630			1207.78	1147.39	1319.50	21632			1214.40	1153.68	1326.73	21685			938.70	891.77	1025.54
21700		N	484.09	459.89	528.87	21700		F	436.81	414.97	477.22	21705			622.37	591.25	679.94
21720		N	461.52	438.44	504.21	21720		F	429.35	407.88	469.06	21725			517.91	492.01	565.81
21740			1046.71	994.37	1143.53	21750			704.43	669.21	769.59	21800		N	121.81	115.72	133.08
21800		F	94.68	89.95	103.44	21805			246.83	234.49	269.66	21810			481.10	457.05	525.61
21820		N	156.98	149.13	171.50	21820		F	125.98	119.68	137.63	21825			576.49	547.67	629.82
21920		N	210.52	199.99	229.99	21920		F	141.14	134.08	154.19	21925		N	446.16	423.85	487.43
21925		F	319.04	303.09	348.55	21930		N	423.12	401.96	462.25	21930		F	344.83	327.59	376.73
21935			1157.39	1099.52	1264.45	22100			731.25	694.69	798.89	22101			741.87	704.78	810.50
22102			747.92	710.52	817.10	22103			151.74	144.15	165.77	22110			936.29	889.48	1022.90
22112			931.21	884.65	1017.35	22114			931.47	884.90	1017.64	22116			150.47	142.95	164.39
22210			1684.92	1600.67	1840.77	22212			1369.92	1301.42	1496.63	22214			1390.83	1321.29	1519.48
22216			392.59	372.96	428.90	22220			1500.91	1425.86	1639.74	22222			1398.15	1328.24	1527.48
22224			1505.30	1430.04	1644.55	22226			392.81	373.17	429.15	22305		N	213.95	203.25	233.74
22305		F	182.94	173.79	199.86	22310		N	304.27	289.06	332.42	22310		F	274.43	260.71	299.82
22315		N	914.08	868.38	998.64	22315		F	685.80	651.51	749.24	22318			1521.12	1445.06	1661.82
22319			1690.39	1605.87	1846.75	22325			1276.87	1213.03	1394.98	22326			1391.33	1321.76	1520.02
22327			1328.32	1261.90	1451.19	22328			291.53	276.95	318.49	22505			119.19	113.23	130.21
22520		N	4319.05	4103.10	4718.57	22520		F	548.85	521.41	599.62	22521		N	3824.00	3632.80	4177.72
22521		F	518.49	492.57	566.46	22522			243.32	231.15	265.82	22532			1646.27	1563.96	1798.55
22533			1536.14	1459.33	1678.23	22534			387.18	367.82	422.99	22548			1805.20	1714.94	1972.18
22554			1333.19	1266.53	1456.51	22556			1620.26	1539.25	1770.14	22558			1494.82	1420.08	1633.09
22585			359.97	341.97	393.27	22590			1455.70	1382.92	1590.36	22595			1386.02	1316.72	1514.23
22600			1167.58	1109.20	1275.58	22610			1160.25	1102.24	1267.58	22612			1483.14	1408.98	1620.33
22614			418.79	397.85	457.53	22630			1477.31	1403.44	1613.96	22632			340.36	323.34	371.84
22800			1298.12	1233.21	1418.19	22802			2115.53	2009.75	2311.21	22804			2475.22	2351.46	2704.18
22808			1812.56	1721.93	1980.22	22810			2049.29	1946.83	2238.85	22812			2213.56	2102.88	2418.31
22818			2152.40	2044.78	2351.50	22819			2381.48	2262.41	2601.77	22830			791.29	751.73	864.49
22840			814.75	774.01	890.11	22842			817.40	776.53	893.01	22843			857.25	814.39	936.55
22844			1067.74	1014.35	1166.50	22845			785.13	745.87	857.75	22846			814.09	773.39	889.40
22847			898.00	853.10	981.07	22848			389.21	369.75	425.21	22849			1280.53	1216.50	1398.98
22850			697.09	662.24	761.58	22851			432.60	410.97	472.62	22852			664.99	631.74	726.50
22855			1067.44	1014.07	1166.18	22900			372.18	353.57	406.61	23000		N	387.44	368.07	423.28
23000		F	347.91	330.51	380.09	23020			685.26	651.00	748.65	23030		N	264.76	251.52	289.25
23030		F	261.66	248.58	285.87	23031			222.61	211.48	243.20	23035			707.72	672.33	773.18
23040			708.10	672.70	773.61	23044			563.63	535.45	615.77	23065		N	201.35	191.28	219.97
23065		F	152.13	144.52	166.20	23066		N	376.72	357.88	411.56	23066		F	336.80	319.96	367.95
23075		N	188.35	178.93	205.77	23075		F	172.08	163.48	188.00	23076			551.00	523.45	601.97
23077			1105.41	1050.14	1207.66	23100			484.08	459.88	528.86	23101			453.56	430.88	495.51
23105			638.52	606.59	697.58	23106			484.86	460.62	529.71	23107			664.69	631.46	726.18
23120			563.17	535.01	615.26	23125			706.47	671.15	771.82	23130			607.10	576.75	663.26
23140			506.36	481.04	553.20	23145			692.06	657.46	756.08	23146			621.02	589.97	678.47
23150			640.64	608.61	699.90	23155			772.08	733.48	843.50	23156			665.89	632.60	727.49
23170			542.73	515.59	592.93	23172			551.06	523.51	602.04	23174			741.12	704.06	809.67
23180			731.10	694.55	798.73	23182			700.04	665.04	764.80	23184			779.07	740.12	851.14
23190			557.74	529.85	609.33	23195			732.04	695.44	799.76	23200			869.61	826.13	950.05
23210			903.24	858.08	986.79	23220			1060.73	1007.69	1158.84	23221			1239.33	1177.36	1353.96
23222			1665.76	1582.47	1819.84	23330		N	154.91	147.16	169.23	23330		F	152.20	144.59	166.28
23331			586.87	557.53	641.16	23332			870.81	827.27	951.36	23350		N	189.42	179.95	206.94
23350		F	53.00	50.35	57.90	23395			1230.90	1169.36	1344.76	23397			1149.81	1092.32	1256.17
23400			989.12	939.66	1080.61	23405			637.30	605.44	696.26	23406			798.73	758.79	872.61
23410			910.11	864.60	994.29	23412			968.19	919.78	1057.75	23415			746.98	709.63	816.07
23420			1001.91	951.81	1094.58	23430			753.13	715.47	822.79	23440			781.57	742.49	853.86
23450			970.45	921.93	1060.22	23455			1036.17	984.36	1132.01	23460			1116.90	1061.06	1220.22
23462			1091.01	1036.46	1191.93	23465			1108.84	1053.40	1211.41	23466			1061.88	1008.79	1160.11
23470			1223.21	1162.05	1336.36	23472			1455.69	1382.91	1590.35	23480			830.68	789.15	907.52
23485			972.45	923.83	1062.40	23490			839.38	797.41	917.02	23491			1039.41	987.44	1135.56
23500		N	231.92	220.32	253.37	23500		F	189.67	180.19	207.22	23505		N	367.71	349.32	401.72
23505		F	306.87	291.53	335.26	23515			577.89	549.00	631.35	23520		N	234.58	222.85	256.28
23520		F	198.15	188.24	216.48	23525		N	359.52	341.54	392.77	23525		F	305.65	290.37	333.93
23530			547.79	520.40	598.46	23532			620.44	589.42	677.83	23540		N	260.19	247.18	284.26
23540		F	190.43	180.91	208.05	23545		N	314.64	298.91	343.75	23545		F	271.23	257.67	296.32
23550			562.16	534.05	614.16	23552			652.48	619.86	712.84	23570		N	239.41	227.44	261.56
23570		F	208.41	197.99	227.69	23575		N	399.87	379.88	436.86	23575		F	340.97	323.92	372.51
23585			688.22	653.81	751.88	23600		N	350.11	332.60	382.49	23600		F	276.08	262.28	301.62
23605		N	468.83	445.39	512.20	23605		F	405.66	385.38	443.19	23615			747.77	710.38	816.94
23616			1482.12	1408.01	1619.21	23620		N	306.58	291.25	334.94	23620		F	230.23	218.72	251.53
23625		N	417.01	396.16	455.58	23625		F	348.41	330.99	380.64	23630			578.32	549.40	631.81
23650		N	323.48	307.31	353.41	23650		F	253.33	240.66	276.76	23655			356.96	339.11	389.98
23660			574.05	545.35	627.15	23665		N	450.07	427.57	491.71	23665		F	386.12	366.81	421.83
23670			611.33	580.76	667.87	23675		N	558.01	530.11	609.63	23675		F	499.88	474.89	546.12
23680			754.68	716.95	824.49	23700			199.81	189.82	218.29	23800			1027.16	975.80	1122.17
23802			1126.56	1070.23	1230.76	23900			1315.79	1250.00	1437.50	23920			1027.89	976.50	1122.98

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PROC	MOD	NOTE	PAR FEE	NPAR FEE	LC FEE	PROC	MOD	NOTE	PAR FEE	NPAR FEE	LC FEE	PROC	MOD	NOTE	PAR FEE	NPAR FEE	LC FEE
23921			441.56	419.48	482.40	23930		N	230.66	219.13	252.00	23930		F	216.71	205.87	236.75
23931		N	171.11	162.55	186.93	23931		F	161.80	153.71	176.77	23935			504.46	479.24	551.13
24000			461.55	438.47	504.24	24006			705.75	670.46	771.03	24065		N	166.59	158.26	182.00
24065		F	154.19	146.48	168.45	24066		N	447.19	424.83	488.55	24066		F	389.44	369.97	425.47
24075		N	362.85	344.71	396.42	24075		F	309.37	293.90	337.99	24076			466.25	442.94	509.38
24077			838.06	796.16	915.58	24100			387.64	368.26	423.50	24101			495.52	470.74	541.35
24102			615.98	585.18	672.96	24105			326.34	310.02	356.52	24110			582.76	553.62	636.66
24115			699.90	664.91	764.65	24116			872.04	828.44	952.71	24120			517.51	491.63	565.37
24125			576.76	547.92	630.11	24126			624.43	593.21	682.19	24130			504.98	479.73	551.69
24134			781.25	742.19	853.52	24136			627.20	595.84	685.22	24138			650.68	618.15	710.87
24140			768.82	730.38	839.94	24145			646.85	614.51	706.69	24147			665.36	632.09	726.90
24149			1062.37	1009.25	1160.64	24150			972.33	923.71	1062.27	24151			1137.22	1080.36	1242.41
24152			737.03	700.18	805.21	24153			691.87	657.28	755.87	24155			831.78	790.19	908.72
24160			605.33	575.06	661.32	24164			491.58	467.00	537.05	24200		N	149.70	142.22	163.55
24200		F	138.07	131.17	150.85	24201		N	417.23	396.37	455.83	24201		F	365.29	347.03	399.08
24220		N	452.68	430.05	494.56	24220		F	69.77	66.28	76.22	24300			375.47	356.70	410.21
24301			759.68	721.70	829.96	24305			583.53	554.35	637.50	24310			480.21	456.20	524.63
24320			743.83	706.64	812.64	24330			720.96	684.91	787.65	24331			797.63	757.75	871.41
24332			570.97	542.42	623.78	24340			613.39	582.72	670.13	24341			646.33	614.01	706.11
24342			794.19	754.48	867.65	24343			683.98	649.78	747.25	24344			1048.09	995.69	1145.04
24345			680.11	646.10	743.02	24346			1042.67	990.54	1139.12	24350			443.93	421.73	484.99
24351			486.44	462.12	531.44	24352			519.82	493.83	567.90	24354			519.13	493.17	567.15
24356			534.77	508.03	584.23	24360			902.94	857.79	986.46	24361			1022.29	971.18	1116.86
24362			1037.72	985.83	1133.70	24363			1333.77	1267.08	1457.14	24365			640.82	608.78	700.10
24366			689.16	654.70	752.91	24400			830.49	788.97	907.32	24410			1047.68	995.30	1144.60
24420			1001.21	951.15	1093.82	24430			940.88	893.84	1027.92	24435			998.20	948.29	1090.53
24470			679.57	645.59	742.43	24495			698.49	663.57	763.11	24498			883.17	839.01	964.86
24500		N	348.69	331.26	380.95	24500		F	279.31	265.34	305.14	24505		N	509.48	484.01	556.61
24505		F	431.58	410.00	471.50	24515			873.82	830.13	954.65	24516			864.90	821.66	944.91
24530		N	361.75	343.66	395.21	24530		F	305.56	290.28	333.82	24535		N	627.00	595.65	685.00
24535		F	549.88	522.39	600.75	24538			748.39	710.97	817.62	24545			785.84	746.55	858.53
24546			1127.12	1070.76	1231.37	24560		N	317.83	301.94	347.23	24560		F	245.75	233.46	268.48
24565		N	524.66	498.43	573.19	24565		F	451.80	429.21	493.59	24566			657.13	624.27	717.91
24575			787.77	748.38	860.64	24576		N	316.47	300.65	345.75	24576		F	264.15	250.94	288.58
24577		N	547.41	520.04	598.05	24577		F	474.93	451.18	518.86	24579			851.45	808.88	930.21
24582			725.15	688.89	792.22	24586			1098.64	1043.71	1200.27	24587			1089.67	1035.19	1190.47
24600		N	397.25	377.39	434.00	24600		F	317.80	301.91	347.20	24605			439.95	417.95	480.64
24615			713.23	677.57	779.21	24620			540.40	513.38	590.39	24635			1129.96	1073.46	1234.48
24640		N	125.06	118.81	136.63	24640		F	83.98	79.78	91.75	24650		N	270.50	256.98	295.53
24650		F	199.97	189.97	218.47	24655		N	453.68	431.00	495.65	24655		F	373.45	354.78	408.00
24665			647.10	614.75	706.96	24666			728.65	692.22	796.05	24670		N	282.81	268.67	308.97
24670		F	227.39	216.02	248.42	24675		N	467.11	443.75	510.31	24675		F	393.47	373.80	429.87
24685			677.98	644.08	740.69	24800			822.86	781.72	898.98	24802			1000.34	950.32	1092.87
24900			699.80	664.81	764.53	24920			705.84	670.55	771.13	24925			552.11	524.50	603.18
24930			732.88	696.24	800.68	24931			786.29	746.98	859.03	24935			985.13	935.87	1076.25
25000			416.60	395.77	455.14	25001			305.75	290.46	334.03	25020			642.52	610.39	701.95
25023			1155.69	1097.91	1262.60	25024			705.36	670.09	770.60	25025			1108.75	1053.31	1211.31
25028			554.13	526.42	605.38	25031			498.04	473.14	544.11	25035			864.96	821.71	944.97
25040			598.12	568.21	653.44	25065			188.86	179.42	206.33	25066			458.16	435.25	500.54
25075			396.45	376.63	433.12	25076			598.64	568.71	654.02	25077			909.35	863.88	993.46
25085			522.10	496.00	570.40	25100			378.82	359.88	413.86	25101			434.42	412.70	474.61
25105			544.85	517.61	595.25	25107			605.09	574.84	661.07	25110			450.59	428.06	492.27
25111			333.77	317.08	364.64	25112			405.35	385.08	442.84	25115			942.07	894.97	1029.22
25116			832.92	791.27	909.96	25118			417.04	396.19	455.62	25119			564.38	536.16	616.58
25120			748.35	710.93	817.57	25125			839.49	797.52	917.15	25126			845.34	803.07	923.53
25130			480.25	456.24	524.68	25135			591.30	561.74	646.00	25136			510.43	484.91	557.65
25145			760.16	722.15	830.47	25150			636.16	604.35	695.00	25151			827.20	785.84	903.72
25170			1084.79	1030.55	1185.13	25210			524.45	498.23	572.96	25215			687.70	653.32	751.32
25230			467.87	444.48	511.15	25240			500.34	475.32	546.62	25246		N	447.56	425.18	488.96
25246		F	76.66	72.83	83.75	25248			557.27	529.41	608.82	25250			518.87	492.93	566.87
25251			715.83	680.04	782.05	25259			375.82	357.03	410.58	25260			876.35	832.53	957.41
25263			872.23	828.62	952.91	25265			996.03	946.23	1088.16	25270			748.66	711.23	817.91
25272			820.65	779.62	896.56	25274			924.17	877.96	1009.65	25275			660.44	627.42	721.53
25280			818.09	777.19	893.77	25290			830.97	789.42	907.83	25295			773.41	734.74	844.95
25300			710.13	674.62	775.81	25301			681.28	647.22	744.30	25310			873.22	829.56	953.99
25312			970.53	922.00	1060.30	25315			1017.99	967.09	1112.15	25316			1187.95	1128.55	1297.83
25320			899.53	854.55	982.73	25332			846.51	804.18	924.81	25335			1013.99	963.29	1107.78
25337			870.89	827.35	951.45	25350			936.78	889.94	1023.43	25355			1024.89	973.65	1119.70
25360			919.17	873.21	1004.19	25365			1159.20	1101.24	1266.43	25370			1219.17	1158.21	1331.94
25375			1221.52	1160.44	1334.51	25390			1031.26	979.70	1126.66	25391			1246.06	1183.76	1361.32
25392			1233.08	1171.43	1347.14	25393			1375.75	1306.96	1503.00	25394			773.41	734.74	844.95
25400			1078.78	1024.84	1178.57	25405			1310.45	1244.93	1431.67	25415			1238.21	1176.30	1352.75
25420			1433.19	1361.53	1565.76	25425			1426.00	1354.70	1557.91	25426			1365.92	1297.62	1492.26
25430			679.23	645.27	742.06	25431			739.83	702.84	808.27	25440			821.02	779.97	896.97
25441			950.74	903.20	1038.68	25442			804.89	764.65	879.35	25443			785.14	745.88	857.76
25444			835.60	793.82	912.89	25445			726.86	690.52	794.10	25446			1179.98	1120.98	1289.13

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PROC MOD	NOTE	PAR FEE	NPAR FEE	LC FEE	PROC MOD	NOTE	PAR FEE	NPAR FEE	LC FEE	PROC MOD	NOTE	PAR FEE	NPAR FEE	LC FEE
25447		781.85	742.76	854.17	25449		1035.31	983.54	1131.07	25450		739.93	702.93	808.37
25455		845.34	803.07	923.53	25490		957.10	909.25	1045.64	25491		1011.61	961.03	1105.18
25492		1140.88	1083.84	1246.42	25500	N	259.85	246.86	283.89	25500	F	210.25	199.74	229.70
25505	N	506.90	481.56	553.79	25505	F	430.55	409.02	470.37	25515		690.18	655.67	754.02
25520	N	562.41	534.29	614.43	25520	F	501.56	476.48	547.95	25525		921.65	875.57	1006.91
25526		1096.18	1041.37	1197.58	25530	N	251.60	239.02	274.87	25530	F	199.66	189.68	218.13
25535	N	489.55	465.07	534.83	25535	F	424.44	403.22	463.70	25545		686.83	652.49	750.36
25560	N	261.06	248.01	285.21	25560	F	206.80	196.46	225.93	25565	N	531.08	504.53	580.21
25565	F	452.41	429.79	494.26	25574		583.51	554.33	637.48	25575		822.71	781.57	898.81
25600	N	287.75	273.36	314.36	25600	F	228.45	217.03	249.58	25605	N	566.38	538.06	618.77
25605	F	488.10	463.70	533.26	25611		683.62	649.44	746.86	25620		656.72	623.88	717.46
25622	N	293.23	278.57	320.36	25622	F	234.32	222.60	255.99	25624	N	468.55	445.12	511.89
25624	F	387.94	368.54	423.82	25628		671.29	637.73	733.39	25630	N	302.55	287.42	330.53
25630	F	239.38	227.41	261.52	25635	N	444.91	422.66	486.06	25635	F	334.07	317.37	364.98
25645		578.09	549.19	631.57	25650	N	319.11	303.15	348.62	25650	F	256.71	243.87	280.45
25651		443.09	420.94	484.08	25652		597.58	567.70	652.86	25660		386.36	367.04	422.10
25670		620.78	589.74	678.20	25671		494.18	469.47	539.89	25675	N	453.16	430.50	495.08
25675	F	380.30	361.29	415.48	25676		636.04	604.24	694.88	25680		437.78	415.89	478.27
25685		729.95	693.45	797.47	25690		450.86	428.32	492.57	25695		641.05	609.00	700.35
25800		778.94	739.99	850.99	25805		889.38	844.91	971.65	25810		842.45	800.33	920.38
25820		629.35	597.88	687.56	25825		760.74	722.70	831.11	25830		1005.25	954.99	1098.24
25900		887.85	843.46	969.98	25905		888.64	844.21	970.84	25907		812.59	771.96	887.75
25909		880.56	836.53	962.01	25915		1507.26	1431.90	1646.69	25920		685.06	650.81	748.43
25922		602.40	572.28	658.12	25924		685.54	651.26	748.95	25927		848.73	806.29	927.23
25929		561.02	532.97	612.92	25931		801.59	761.51	875.74	26010	N	284.36	270.14	310.66
26010	F	128.95	122.50	140.88	26011	N	445.82	423.53	487.06	26011	F	183.44	174.27	200.41
26020		418.20	397.29	456.88	26025		416.13	395.32	454.62	26030		488.46	464.04	533.65
26034		513.14	487.48	560.60	26035		723.01	686.86	789.89	26037		568.29	539.88	620.86
26040		300.35	285.33	328.13	26045		458.00	435.10	500.37	26055	N	681.01	646.96	744.00
26055	F	266.71	253.37	291.38	26060		255.43	242.66	279.06	26070		285.11	270.85	311.48
26075		306.51	291.18	334.86	26080		368.41	349.99	402.49	26100		317.20	301.34	346.54
26105		321.43	305.36	351.16	26110		306.86	291.52	335.25	26115	N	683.55	649.37	746.78
26115	F	347.92	330.52	380.10	26116		468.72	445.28	512.07	26117		640.42	608.40	699.66
26121		593.75	564.06	648.67	26123		741.51	704.43	810.09	26125		294.68	279.95	321.94
26130		438.76	416.82	479.34	26135		549.10	521.65	599.90	26140		498.18	473.27	544.26
26145		504.64	479.41	551.32	26160	N	628.24	596.83	686.35	26160	F	293.00	278.35	320.10
26170		395.62	375.84	432.22	26180		431.20	409.64	471.09	26185		456.96	434.11	499.23
26200		444.58	422.35	485.70	26205		598.22	568.31	653.56	26210		430.44	408.92	470.26
26215		545.22	517.96	595.65	26230		502.76	477.62	549.26	26235		491.11	466.55	536.53
26236		434.87	413.13	475.10	26250		573.29	544.63	626.32	26255		879.60	835.62	960.96
26260		540.34	513.32	590.32	26261		622.70	591.57	680.31	26262		449.99	427.49	491.61
26320		336.57	319.74	367.70	26340		291.52	276.94	318.48	26350		858.89	815.95	938.34
26352		954.52	906.79	1042.81	26356		1081.51	1027.43	1181.54	26357		1010.10	959.60	1103.54
26358		1068.41	1014.99	1167.24	26370		926.71	880.37	1012.43	26372		1049.31	996.84	1146.37
26373		1005.53	955.25	1098.54	26390		934.98	888.23	1021.46	26392		1127.64	1071.26	1231.95
26410		688.05	653.65	751.70	26412		813.02	772.37	888.23	26415		825.81	784.52	902.20
26416		996.70	946.87	1088.90	26418		684.38	650.16	747.68	26420		845.13	802.87	923.30
26426		800.45	760.43	874.49	26428		874.65	830.92	955.56	26432		587.33	557.96	641.65
26433		637.75	605.86	696.74	26434		729.07	692.62	796.51	26437		716.72	680.88	783.01
26440		766.62	728.29	837.53	26442		993.71	944.02	1085.62	26445		726.39	690.07	793.58
26449		936.79	889.95	1023.44	26450		452.42	429.80	494.27	26455		448.87	426.43	490.39
26460		433.64	411.96	473.75	26471		700.15	665.14	764.91	26474		690.15	655.64	753.99
26476		663.82	630.63	725.22	26477		668.22	634.81	730.03	26478		727.43	691.06	794.72
26479		718.59	682.66	785.06	26480		897.46	852.59	980.48	26483		983.50	934.33	1074.48
26485		952.92	905.27	1041.06	26489		890.70	846.17	973.10	26490		874.40	830.68	955.28
26492		957.83	909.94	1046.43	26494		897.26	852.40	980.26	26496		941.69	894.61	1028.80
26497		954.49	906.77	1042.79	26498		1247.35	1184.98	1362.73	26499		904.44	859.22	988.10
26500		724.36	688.14	791.36	26502		795.86	756.07	869.48	26504		823.71	782.52	899.90
26508		730.05	693.55	797.58	26510		693.45	658.78	757.60	26516		800.34	760.32	874.37
26517		917.59	871.71	1002.47	26518		924.42	878.20	1009.93	26520		795.78	755.99	869.39
26525		801.88	761.79	876.06	26530		524.12	497.91	572.60	26531		614.47	583.75	671.31
26535		370.19	351.68	404.43	26536		653.31	620.64	713.74	26540		757.45	719.58	827.52
26541		911.15	865.59	995.43	26542		774.77	736.03	846.43	26545		792.13	752.52	865.40
26546		976.38	927.56	1066.69	26548		865.70	822.42	945.78	26550		1587.80	1508.41	1734.67
26551		3354.81	3187.07	3665.13	26553		2744.56	2607.33	2998.43	26554		3890.60	3696.07	4250.48
26555		1446.11	1373.80	1579.87	26556		3415.52	3244.74	3731.45	26560		628.15	596.74	686.25
26561		945.49	898.22	1032.95	26562		1293.80	1229.11	1413.48	26565		774.57	735.84	846.22
26567		774.91	736.16	846.58	26568		1015.58	964.80	1109.52	26580		1294.90	1230.16	1414.68
26587		932.52	885.89	1018.77	26590		1296.88	1232.04	1416.85	26591		544.15	516.94	594.48
26593		674.89	641.15	737.32	26596		726.50	690.18	793.71	26600	N	243.27	231.11	265.78
26600	F	187.46	178.09	204.80	26605	N	328.11	311.70	358.46	26605	F	263.38	250.21	287.74
26607		479.25	455.29	523.58	26608		480.64	456.61	525.10	26615		446.33	424.01	487.61
26641	N	376.83	357.99	411.69	26641	F	306.29	290.98	334.63	26645	N	426.74	405.40	466.21
26645	F	351.94	334.34	384.49	26650		511.99	486.39	559.35	26665		593.55	563.87	648.45
26670	N	344.75	327.51	376.64	26670	F	272.67	259.04	297.90	26675	N	441.59	419.51	482.44
26675	F	371.05	352.50	405.38	26676		505.18	479.92	551.91	26685		548.30	520.89	599.02

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PROC	MOD	NOTE	PAR FEE	NPAR FEE	LC FEE	PROC	MOD	NOTE	PAR FEE	NPAR FEE	LC FEE	PROC	MOD	NOTE	PAR FEE	NPAR FEE	LC FEE
26686			618.91	587.96	676.15	26700		N	335.10	318.35	366.10	26700		F	269.61	256.13	294.55
26705		N	413.90	393.21	452.19	26705		F	344.53	327.30	376.40	26706			418.84	397.90	457.59
26715			471.02	447.47	514.59	26720		N	222.39	211.27	242.96	26720		F	172.39	163.77	188.34
26725		N	381.05	362.00	416.30	26725		F	301.60	286.52	329.50	26727			475.89	452.10	519.92
26735			487.02	462.67	532.07	26740		N	222.01	210.91	242.55	26740		F	188.29	178.88	205.71
26742		N	392.07	372.47	428.34	26742		F	316.11	300.30	345.35	26746			481.09	457.04	525.60
26750		N	194.50	184.78	212.50	26750		F	153.41	145.74	167.60	26755		N	320.24	304.23	349.86
26755		F	252.03	239.43	275.34	26756			424.70	403.47	463.99	26765			365.39	347.12	399.19
26770		N	297.13	282.27	324.61	26770		F	225.43	214.16	246.28	26775		N	385.85	366.56	421.54
26775		F	307.17	291.81	335.58	26776			449.70	427.22	491.30	26785			369.12	350.66	403.26
26820			889.33	844.86	971.59	26841			836.47	794.65	913.85	26842			891.32	846.75	973.76
26843			822.52	781.39	898.60	26844			909.53	864.05	993.66	26850			789.30	749.84	862.32
26852			879.79	835.80	961.17	26860			651.07	618.52	711.30	26861			111.76	106.17	122.10
26862			813.30	772.64	888.54	26863			252.01	239.41	275.32	26910			780.68	741.65	852.90
26951			609.83	579.34	666.24	26952			745.09	707.84	814.02	26990			619.06	588.11	676.33
26991		N	579.58	550.60	633.19	26991		F	520.29	494.28	568.42	26992			989.82	940.33	1081.38
27000			450.86	428.32	492.57	27001			542.51	515.38	592.69	27003			572.22	543.61	625.15
27005			729.12	692.66	796.56	27006			733.91	697.21	801.79	27025			815.68	774.90	891.14
27030			945.36	898.09	1032.80	27033			973.09	924.44	1063.11	27035			1184.23	1125.02	1293.77
27036			954.40	906.68	1042.68	27040		N	219.64	208.66	239.96	27040		F	197.55	187.67	215.82
27041			679.88	645.89	742.77	27047		N	570.50	541.98	623.28	27047		F	510.04	484.54	557.22
27048			463.80	440.61	506.70	27049			928.51	882.08	1014.39	27050			361.70	343.62	395.16
27052			501.19	476.13	547.55	27054			659.44	626.47	720.44	27060			419.23	398.27	458.01
27062			437.58	415.70	478.06	27065			471.23	447.67	514.82	27066			782.29	743.18	854.66
27067			1021.68	970.60	1116.19	27070			843.94	801.74	922.00	27071			916.00	870.20	1000.73
27075			2188.23	2078.82	2390.64	27076			1535.23	1458.47	1677.24	27077			2551.32	2423.75	2787.31
27078			985.69	936.41	1076.87	27079			992.32	942.70	1084.11	27080			473.47	449.80	517.27
27086		N	156.49	148.67	170.97	27086		F	151.06	143.51	165.04	27087			630.77	599.23	689.11
27090			824.54	783.31	900.81	27091			1510.38	1434.86	1650.09	27093		N	526.60	500.27	575.31
27093		F	71.98	68.38	78.64	27095		N	478.37	454.45	522.62	27095		F	81.51	77.43	89.04
27096		N	419.22	398.26	458.00	27096		F	69.64	66.16	76.08	27097			636.94	605.09	695.85
27098			663.54	630.36	724.91	27100			825.66	784.38	902.04	27105			874.01	830.31	954.86
27110			924.03	877.83	1009.50	27111			880.42	836.40	961.86	27120			1242.97	1180.82	1357.94
27122			1080.38	1026.36	1180.31	27125			1051.65	999.07	1148.93	27130			1396.02	1326.22	1525.15
27132			1623.64	1542.46	1773.83	27134			1937.80	1840.91	2117.05	27137			1465.94	1392.64	1601.54
27138			1527.80	1451.41	1669.12	27140			900.41	855.39	983.70	27146			1234.10	1172.40	1348.26
27147			1409.90	1339.41	1540.32	27151			1305.86	1240.57	1426.66	27156			1707.38	1622.01	1865.31
27158			1296.14	1231.33	1416.03	27161			1201.76	1141.67	1312.92	27165			1284.96	1220.71	1403.82
27170			1141.91	1084.81	1247.53	27175			627.20	595.84	685.22	27176			877.20	833.34	958.34
27177			1082.13	1028.02	1182.22	27178			852.43	809.81	931.28	27179			955.69	907.91	1044.10
27181			1025.23	973.97	1120.07	27185			697.57	662.69	762.09	27187			995.01	945.26	1087.05
27193		N	519.07	493.12	567.09	27193		F	466.36	443.04	509.50	27194		N	761.88	723.79	832.36
27194		F	713.43	677.76	779.42	27200		N	197.35	187.48	215.60	27200		F	163.63	155.45	178.77
27202			980.89	931.85	1071.63	27215			717.60	681.72	783.98	27216			1045.04	992.79	1141.71
27217			1012.20	961.59	1105.83	27218			1332.28	1265.67	1455.52	27220		N	544.63	517.40	595.01
27220		F	484.56	460.33	529.38	27222			940.33	893.31	1027.31	27226			961.48	913.41	1050.42
27227			1623.25	1542.09	1773.40	27228			1872.96	1779.31	2046.21	27230		N	492.18	467.57	537.71
27230		F	435.21	413.45	475.47	27232			745.48	708.21	814.44	27235			898.32	853.40	981.41
27236			1108.96	1053.51	1211.54	27238			439.30	417.34	479.94	27240			909.81	864.32	993.97
27244			1136.80	1079.96	1241.95	27245			1423.64	1352.46	1555.33	27246		N	426.34	405.02	465.77
27246		F	377.89	359.00	412.85	27248			775.85	737.06	847.62	27250			477.93	454.03	522.13
27252			739.08	702.13	807.45	27253			944.26	897.05	1031.61	27254			1266.87	1203.53	1384.06
27256		N	310.12	294.61	338.80	27256		F	258.19	245.28	282.07	27257			333.87	317.18	364.76
27258			1096.49	1041.67	1197.92	27259			1494.65	1419.92	1632.91	27265			403.73	383.54	441.07
27266			571.60	543.02	624.47	27275			181.95	172.85	198.78	27280			991.95	942.35	1083.70
27282			798.12	758.21	871.94	27284			1566.25	1487.94	1711.13	27286			1604.58	1524.35	1753.00
27290			1558.51	1480.58	1702.67	27295			1255.44	1192.67	1371.57	27301		N	564.87	536.63	617.12
27301		F	508.28	482.87	555.30	27303			643.48	611.31	703.01	27305			465.36	442.09	508.40
27306			387.84	368.45	423.72	27307			467.33	443.96	510.55	27310			699.45	664.48	764.15
27315			485.54	461.26	530.45	27320			470.89	447.35	514.45	27323		N	179.09	170.14	195.66
27323		F	168.63	160.20	184.23	27324			379.68	360.70	414.81	27327		N	397.84	377.95	434.64
27327		F	342.42	325.30	374.10	27328			416.88	396.04	455.45	27329			977.41	928.54	1067.82
27330			395.56	375.78	432.15	27331			471.39	447.82	514.99	27332			637.60	605.72	696.58
27333			576.80	547.96	630.15	27334			668.05	634.65	729.85	27335			756.95	719.10	826.97
27340			358.87	340.93	392.07	27345			476.79	452.95	520.89	27347			462.00	438.90	504.74
27350			638.05	606.15	697.07	27355			600.02	570.02	655.52	27356			720.64	684.61	787.30
27357			800.06	760.06	874.07	27358			306.91	291.56	335.29	27360			844.58	802.35	922.70
27365			1166.66	1108.33	1274.58	27370		N	504.49	479.27	551.16	27370		F	51.43	48.86	56.19
27372		N	451.50	428.93	493.27	27372		F	400.73	380.69	437.79	27380			595.61	565.83	650.70
27381			804.64	764.41	879.07	27385			635.14	603.38	693.89	27386			831.00	789.45	907.87
27390			435.52	413.74	475.80	27391			572.41	543.79	625.36	27392			700.98	665.93	765.82
27393			507.83	482.44	554.81	27394			654.81	622.07	715.38	27395			878.42	834.50	959.68
27396			619.84	588.85	677.18	27397			845.61	803.33	923.83	27400			677.31	643.44	739.96
27403			642.56	610.43	701.99	27405			669.24	635.78	731.15	27407			770.51	731.98	841.78
27409			948.42	901.00	1036.15	27418			819.11	778.15	894.87	27420			744.04	706.84	812.87
27422			742.57	705.44	811.26	27424			742.89	705.75	811.61	27425			441.97	419.87	482.85

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PROC MOD	NOTE	PAR FEE	NPAR FEE	LC FEE	PROC MOD	NOTE	PAR FEE	NPAR FEE	LC FEE	PROC MOD	NOTE	PAR FEE	NPAR FEE	LC FEE
27427		710.64	675.11	776.38	27428		1044.82	992.58	1141.47	27429		1160.56	1102.53	1267.91
27430		733.41	696.74	801.25	27435		741.01	703.96	809.55	27437		647.04	614.69	706.89
27438		819.41	778.44	895.21	27440		687.66	653.28	751.27	27441		732.01	695.41	799.72
27442		864.12	820.91	944.05	27443		812.43	771.81	887.58	27445		1251.12	1188.56	1366.84
27446		1128.37	1071.95	1232.74	27447		1503.96	1428.76	1643.07	27448		819.37	778.40	895.16
27450		1024.64	973.41	1119.42	27454		1255.96	1193.16	1372.13	27455		945.22	897.96	1032.65
27457		974.95	926.20	1065.13	27465		1006.59	956.26	1099.70	27466		1162.44	1104.32	1269.97
27468		1316.81	1250.97	1438.62	27470		1164.19	1105.98	1271.88	27472		1271.63	1208.05	1389.26
27475		656.08	623.28	716.77	27477		729.62	693.14	797.11	27479		945.11	897.85	1032.53
27485		674.78	641.04	737.20	27486		1363.79	1295.60	1489.94	27487		1746.22	1658.91	1907.75
27488		1139.33	1082.36	1244.71	27495		1127.98	1071.58	1232.32	27496		486.55	462.22	531.55
27497		527.42	501.05	576.21	27498		581.68	552.60	635.49	27499		662.98	629.83	724.30
27500	N	530.35	503.83	579.40	27500	F	452.06	429.46	493.88	27501	N	553.44	525.77	604.64
27501	F	479.42	455.45	523.77	27502		779.06	740.11	851.13	27503		785.26	746.00	857.90
27506		1253.96	1191.26	1369.95	27507		997.16	947.30	1089.40	27508	N	525.37	499.10	573.97
27508	F	461.42	438.35	504.10	27509		644.90	612.66	704.56	27510		678.39	644.47	741.14
27511		1032.85	981.21	1128.39	27513		1323.32	1257.15	1445.72	27514		1274.58	1210.85	1392.48
27516	N	517.03	491.18	564.86	27516	F	443.78	421.59	484.83	27517	N	729.97	693.47	797.49
27517	F	670.28	636.77	732.29	27519		1109.38	1053.91	1212.00	27520	N	327.33	310.96	357.60
27520	F	257.18	244.32	280.97	27524		755.06	717.31	824.91	27530	N	393.16	373.50	429.53
27530	F	330.37	313.85	360.93	27532	N	623.74	592.55	681.43	27532	F	563.28	535.12	615.39
27535		896.12	851.31	979.01	27536		1132.53	1075.90	1237.29	27538	N	487.43	463.06	532.52
27538	F	410.31	389.79	448.26	27540		940.69	893.66	1027.71	27550	N	502.33	477.21	548.79
27550	F	438.38	416.46	478.93	27552		612.88	582.24	669.58	27556		1084.59	1030.36	1184.91
27557		1246.05	1183.75	1361.31	27558		1286.63	1222.30	1405.65	27560	N	378.19	359.28	413.17
27560	F	289.44	274.97	316.22	27562		434.84	413.10	475.07	27566		897.00	852.15	979.97
27570		146.56	139.23	160.11	27580		1422.25	1351.14	1553.81	27590		789.67	750.19	862.72
27591		894.87	850.13	977.65	27592		685.63	651.35	749.05	27594		509.05	483.60	556.14
27596		735.29	698.53	803.31	27598		736.49	699.67	804.62	27600		427.60	406.22	467.15
27601		438.81	416.87	479.40	27602		522.19	496.08	570.49	27603	N	623.94	592.74	681.65
27603	F	399.54	379.56	436.49	27604	N	525.14	498.88	573.71	27604	F	368.18	349.77	402.24
27605	N	466.45	443.13	509.60	27605	F	216.09	205.29	236.08	27606	N	570.15	541.64	622.89
27606	F	313.20	297.54	342.17	27607		603.65	573.47	659.49	27610		639.49	607.52	698.65
27612		558.65	530.72	610.33	27613	N	235.44	223.67	257.22	27613	F	157.54	149.66	172.11
27614	N	581.74	552.65	635.55	27614	F	420.90	399.86	459.84	27615		945.71	898.42	1033.18
27618	N	568.93	540.48	621.55	27618	F	379.42	360.45	414.52	27619	N	773.84	735.15	845.42
27619	F	601.37	571.30	657.00	27620		475.51	451.73	519.49	27625		618.16	587.25	675.34
27626		662.02	628.92	723.26	27630	N	556.05	528.25	607.49	27630	F	380.48	361.46	415.68
27635		605.79	575.50	661.83	27637		756.43	718.61	826.40	27638		788.87	749.43	861.84
27640		916.29	870.48	1001.05	27641		745.18	707.92	814.11	27645		1100.75	1045.71	1202.57
27646		986.35	937.03	1077.58	27647		838.91	796.96	916.50	27648	N	404.93	384.68	442.38
27648	F	51.47	48.90	56.24	27650		716.74	680.90	783.04	27652		764.30	726.09	835.00
27654		720.52	684.49	787.16	27656	N	578.84	549.90	632.39	27656	F	349.41	331.94	381.73
27658	N	573.75	545.06	626.82	27658	F	402.84	382.70	440.11	27659	N	737.49	700.62	805.71
27659	F	524.34	498.12	572.84	27664	N	637.41	605.54	696.37	27664	F	384.72	365.48	420.30
27665	N	665.02	631.77	726.54	27665	F	437.52	415.64	477.99	27675		540.14	513.13	590.10
27676		631.30	599.74	689.70	27680		452.95	430.30	494.85	27681		529.18	502.72	578.13
27685	N	599.96	569.96	655.45	27685	F	499.19	474.23	545.36	27686	N	815.32	774.55	890.73
27686	F	583.56	554.38	637.54	27687		484.40	460.18	529.21	27690		632.73	601.09	691.25
27691		740.74	703.70	809.26	27692		118.11	112.20	129.03	27695		515.12	489.36	562.76
27696		615.46	584.69	672.39	27698		681.88	647.79	744.96	27700		623.72	592.53	681.41
27702		1000.97	950.92	1093.56	27703		1127.89	1071.50	1232.23	27704		529.76	503.27	578.76
27705		774.39	735.67	846.02	27707		385.41	366.14	421.06	27709		753.58	715.90	823.29
27712		1041.71	989.62	1138.06	27715		1051.70	999.12	1148.99	27720		884.46	840.24	966.28
27722		875.95	832.15	956.97	27724		1263.13	1199.97	1379.97	27725		1146.09	1088.79	1252.11
27727		1013.94	963.24	1107.73	27730	N	1000.92	950.87	1093.50	27730	F	563.36	535.19	615.47
27732	N	678.42	644.50	741.18	27732	F	422.62	401.49	461.71	27734		607.51	577.13	663.70
27740	N	1207.84	1147.45	1319.57	27740	F	716.41	680.59	782.68	27742	N	941.34	894.27	1028.41
27742	F	738.26	701.35	806.55	27745		759.01	721.06	829.22	27750	N	347.80	330.41	379.97
27750	F	285.79	271.50	312.23	27752	N	542.68	515.55	592.88	27752	F	469.43	445.96	512.85
27756		550.05	522.55	600.93	27758		863.90	820.71	943.82	27759		1004.75	954.51	1097.69
27760	N	334.55	317.82	365.49	27760	F	267.89	254.50	292.68	27762	N	505.60	480.32	552.37
27762	F	429.63	408.15	469.37	27766		644.82	612.58	704.47	27780	N	305.61	290.33	333.88
27780	F	239.33	227.36	261.46	27781	N	437.44	415.57	477.91	27781	F	365.35	347.08	399.14
27784		561.66	533.58	613.62	27786	N	321.18	305.12	350.89	27786	F	252.97	240.32	276.37
27788	N	445.35	423.08	486.54	27788	F	369.39	350.92	403.56	27792		603.89	573.70	659.76
27808	N	344.01	326.81	375.83	27808	F	263.40	250.23	287.76	27810	N	494.43	469.71	540.17
27810	F	418.47	397.55	457.18	27814		800.66	760.63	874.72	27816	N	319.21	303.25	348.74
27816	F	257.58	244.70	281.41	27818	N	513.84	488.15	561.37	27818	F	435.56	413.78	475.85
27822		884.78	840.54	966.62	27823		1009.30	958.84	1102.67	27824	N	341.99	324.89	373.62
27824	F	271.46	257.89	296.57	27825	N	588.81	559.37	643.28	27825	F	498.51	473.58	544.62
27826		719.00	683.05	785.51	27827		1109.85	1054.36	1212.51	27828		1249.97	1187.47	1365.59
27829		503.61	478.43	550.19	27830	N	360.95	342.90	394.34	27830	F	310.96	295.41	339.72
27831		370.87	352.33	405.18	27832		524.00	497.80	572.47	27840		344.79	327.55	376.68
27842		465.22	441.96	508.25	27846		736.40	699.58	804.52	27848		867.52	824.14	947.76
27860		179.97	170.97	196.62	27870		1018.14	967.23	1112.31	27871		698.74	663.80	763.37

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PROC	MOD	NOTE	PAR FEE	NPAR FEE	LC FEE	PROC	MOD	NOTE	PAR FEE	NPAR FEE	LC FEE	PROC	MOD	NOTE	PAR FEE	NPAR FEE	LC FEE
27880			797.80	757.91	871.60	27881			885.59	841.31	967.51	27882			652.11	619.50	712.43
27884			588.98	559.53	643.46	27886			666.50	633.18	728.16	27888			715.64	679.86	781.84
27889			691.34	656.77	755.29	27892			544.21	517.00	594.55	27893			540.16	513.15	590.12
27894			758.96	721.01	829.16	28001		N	342.49	325.37	374.18	28001		F	252.97	240.32	276.37
28002		N	479.20	455.24	523.53	28002		F	379.21	360.25	414.29	28003		N	660.97	627.92	722.11
28003		F	597.41	567.54	652.67	28005			624.63	593.40	682.41	28008		N	413.03	392.38	451.24
28008		F	330.48	313.96	361.05	28010		N	338.92	321.97	370.27	28010		F	237.38	225.51	259.34
28011		N	469.35	445.88	512.76	28011		F	346.10	328.80	378.12	28020		N	491.38	466.81	536.83
28020		F	380.15	361.14	415.31	28022		N	439.74	417.75	480.41	28022		F	356.03	338.23	388.96
28024		N	427.74	406.35	467.30	28024		F	342.08	324.98	373.73	28030			408.62	388.19	446.42
28035		N	438.26	416.35	478.80	28035		F	379.74	360.75	414.86	28043		N	377.74	358.85	412.68
28043		F	280.46	266.44	306.41	28045		N	442.81	420.67	483.77	28045		F	349.41	331.94	381.73
28046		N	799.67	759.69	873.64	28046		F	719.06	683.11	785.58	28050		N	408.59	388.16	446.38
28050		F	326.43	310.11	356.63	28052		N	402.74	382.60	439.99	28052		F	309.34	293.87	337.95
28054		N	375.47	356.70	410.21	28054		F	280.13	266.12	306.04	28060		N	475.50	451.73	519.49
28060		F	384.03	364.83	419.55	28062		N	560.31	532.29	612.13	28062		F	446.36	424.04	487.65
28070		N	453.53	430.85	495.48	28070		F	373.30	354.64	407.84	28072		N	450.18	427.67	491.82
28072		F	368.41	349.99	402.49	28080		N	386.77	367.43	422.54	28080		F	300.35	285.33	328.13
28086		N	577.83	548.94	631.28	28086		F	391.42	371.85	427.63	28088		N	441.51	419.43	482.34
28088		F	323.69	307.51	353.64	28090		N	425.03	403.78	464.35	28090		F	329.30	312.84	359.77
28092		N	402.83	382.69	440.09	28092		F	297.41	282.54	324.92	28100		N	604.31	574.09	660.20
28100		F	433.78	412.09	473.90	28102			569.44	540.97	622.12	28103		N	610.54	580.01	667.01
28103		F	469.08	445.63	512.47	28104		N	469.75	446.26	513.20	28104		F	380.62	361.59	415.83
28106			492.87	468.23	538.46	28107		N	523.11	496.95	571.49	28107		F	409.94	389.44	447.86
28108		N	390.94	371.39	427.10	28108		F	310.32	294.80	339.02	28110		N	409.36	388.89	447.22
28110		F	318.29	302.38	347.74	28111		N	495.30	470.54	541.12	28111		F	379.03	360.08	414.09
28112		N	455.09	432.34	497.19	28112		F	353.16	335.50	385.83	28113		N	472.57	448.94	516.28
28113		F	389.24	369.78	425.25	28114		N	892.20	847.59	974.73	28114		F	760.04	722.04	830.35
28116		N	617.21	586.35	674.30	28116		F	540.47	513.45	590.47	28118		N	536.18	509.37	585.78
28118		F	435.41	413.64	475.69	28119		N	476.71	452.87	520.80	28119		F	386.02	366.72	421.73
28120		N	570.34	541.82	623.09	28120		F	430.82	409.28	470.67	28122		N	623.63	592.45	681.32
28122		F	538.37	511.45	588.17	28124		N	445.73	423.44	486.96	28124		F	367.45	349.08	401.44
28126		N	361.27	343.21	394.69	28126		F	290.35	275.83	317.20	28130			615.03	584.28	671.92
28140		N	618.27	587.36	675.46	28140		F	491.93	467.33	537.43	28150		N	409.20	388.74	447.05
28150		F	323.93	307.73	353.89	28153		N	368.94	350.49	403.06	28153		F	279.02	265.07	304.83
28160		N	383.88	364.69	419.39	28160		F	312.18	296.57	341.06	28171			633.38	601.71	691.97
28173		N	698.67	663.74	763.30	28173		F	597.12	567.26	652.35	28175		N	520.43	494.41	568.57
28175		F	420.44	399.42	459.33	28190		N	333.63	316.95	364.49	28190		F	215.81	205.02	235.77
28192		N	447.60	425.22	489.00	28192		F	342.58	325.45	374.27	28193		N	490.58	466.05	535.96
28193		F	403.76	383.57	441.11	28200		N	429.87	408.38	469.64	28200		F	343.44	326.27	375.21
28202		N	612.77	582.13	669.45	28202		F	475.96	452.16	519.98	28208		N	412.58	391.95	450.74
28208		F	324.99	308.74	355.05	28210		N	549.96	522.46	600.83	28210		F	436.41	414.59	476.78
28220		N	414.21	393.50	452.53	28220		F	336.70	319.87	367.85	28222		N	476.79	452.95	520.89
28222		F	410.13	389.62	448.06	28225		N	363.86	345.67	397.52	28225		F	278.98	265.03	304.78
28226		N	415.80	395.01	454.26	28226		F	347.59	330.21	379.74	28230		N	403.74	383.55	441.08
28230		F	333.60	316.92	364.46	28232		N	368.37	349.95	402.44	28232		F	282.33	268.21	308.44
28234		N	372.38	353.76	406.82	28234		F	281.69	267.61	307.75	28238		N	648.37	615.95	708.34
28238		F	535.98	509.18	585.56	28240		N	408.20	387.79	445.96	28240		F	332.24	315.63	362.97
28250		N	512.44	486.82	559.84	28250		F	424.08	402.88	463.31	28260		N	623.04	591.89	680.67
28260		F	547.46	520.09	598.10	28261		N	861.24	818.18	940.91	28261		F	800.40	760.38	874.44
28262		N	1250.85	1188.31	1366.56	28262		F	1139.23	1082.27	1244.61	28264		N	784.79	745.55	857.38
28264		F	758.05	720.15	828.17	28270		N	437.90	416.01	478.41	28270		F	371.62	353.04	406.00
28272		N	365.59	347.31	399.41	28272		F	284.20	269.99	310.49	28280		N	508.69	483.26	555.75
28280		F	402.89	382.75	440.16	28285		N	432.35	410.73	472.34	28285		F	350.57	333.04	383.00
28286		N	422.68	401.55	461.78	28286		F	342.45	325.33	374.13	28288		N	466.71	443.37	509.88
28288		F	412.84	392.20	451.03	28289		N	655.96	623.16	716.63	28289		F	548.99	521.54	599.77
28290		N	520.48	494.46	568.63	28290		F	453.04	430.39	494.95	28292		N	611.31	580.74	667.85
28292		F	531.86	505.27	581.06	28293		N	822.08	780.98	898.13	28293		F	634.89	603.15	693.62
28294		N	670.70	637.17	732.75	28294		F	571.49	542.92	624.36	28296		N	718.58	682.65	785.05
28296		F	627.89	596.50	685.98	28297		N	757.57	719.69	827.64	28297		F	665.71	632.42	727.28
28298		N	632.54	600.91	691.05	28298		F	558.51	530.58	610.17	28299		N	792.27	752.66	865.56
28299		F	703.13	667.97	768.17	28300		N	925.93	879.63	1011.57	28300		F	692.23	657.62	756.26
28302		N	920.09	874.09	1005.20	28302		F	681.35	647.28	744.37	28304		N	707.12	671.76	772.52
28304		F	615.66	584.88	672.61	28305		N	844.90	802.66	923.06	28305		F	686.00	651.70	749.46
28306		N	535.73	508.94	585.28	28306		F	421.79	400.70	460.81	28307		N	720.01	684.01	786.61
28307		F	477.39	453.52	521.55	28308		N	467.47	444.10	510.72	28308		F	377.94	359.04	412.90
28309			867.24	823.88	947.46	28310		N	480.44	456.42	524.88	28310		F	392.07	372.47	428.34
28312		N	430.90	409.36	470.76	28312		F	358.43	340.51	391.59	28313		N	468.31	444.89	511.62
28313		F	430.33	408.81	470.13	28315		N	438.26	416.35	478.80	28315		F	354.93	337.18	387.76
28320			664.75	631.51	726.24	28322		N	759.17	721.21	829.39	28322		F	611.89	581.30	668.50
28340		N	580.34	551.32	634.02	28340		F	477.64	453.76	521.82	28341		N	649.79	617.30	709.90
28341		F	561.42	533.35	613.35	28344		N	449.81	427.32	491.42	28344		F	330.05	313.55	360.58
28345		N	531.31	504.74	580.45	28345		F	446.05	423.75	487.31	28360			993.63	943.95	1085.54
28400		N	260.39	247.37	284.48	28400		F	210.00	199.50	229.43	28405		N	413.80	393.11	452.08
28405		F	375.82	357.03	410.58	28406			540.21	513.20	590.18	28415			1215.03	1154.28	1327.42
28420			1232.19	1170.58	1346.17	28430		N	248.88	236.44	271.91	28430		F	192.30	182.69	210.09

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PROC	MOD	NOTE	PAR FEE	NPAR FEE	LC FEE	PROC	MOD	NOTE	PAR FEE	NPAR FEE	LC FEE	PROC	MOD	NOTE	PAR FEE	NPAR FEE	LC FEE
28435		N	323.06	306.91	352.95	28435		F	289.73	275.24	316.53	28436			435.64	413.86	475.94
28445			1076.02	1022.22	1175.55	28450		N	240.60	228.57	262.86	28450		F	180.52	171.49	197.21
28455		N	289.73	275.24	316.53	28455		F	268.03	254.63	292.82	28456			280.28	266.27	306.21
28465			550.23	522.72	601.13	28470		N	236.62	224.79	258.51	28470		F	182.75	173.61	199.65
28475		N	287.22	272.86	313.79	28475		F	253.89	241.20	277.38	28476			340.98	323.93	372.52
28485			465.76	442.47	508.84	28490		N	132.77	126.13	145.05	28490		F	114.16	108.45	124.72
28495		N	165.12	156.86	180.39	28495		F	148.06	140.66	161.76	28496		N	479.09	455.14	523.41
28496		F	243.06	230.91	265.55	28505		N	542.04	514.94	592.18	28505		F	347.87	330.48	380.05
28510		N	123.85	117.66	135.31	28510		F	112.61	106.98	123.03	28515		N	153.26	145.60	167.44
28515		F	140.08	133.08	153.04	28525		N	505.42	480.15	552.17	28525		F	309.70	294.22	338.35
28530		N	126.58	120.25	138.29	28530		F	102.55	97.42	112.03	28531		N	451.52	428.94	493.28
28531		F	200.77	190.73	219.34	28540		N	199.08	189.13	217.50	28540		F	191.33	181.76	209.02
28545			218.14	207.23	238.31	28546		N	446.89	424.55	488.23	28546		F	328.69	312.26	359.10
28555		N	721.94	685.84	788.72	28555		F	530.10	503.60	579.14	28570		N	184.67	175.44	201.76
28570		F	161.42	153.35	176.35	28575		N	314.32	298.60	343.39	28575		F	301.14	286.08	328.99
28576		N	575.60	546.82	628.84	28576		F	395.77	375.98	432.38	28585		N	666.96	633.61	728.65
28585		F	604.56	574.33	660.48	28600		N	209.64	199.16	229.03	28600		F	185.22	175.96	202.35
28605		N	262.86	249.72	287.18	28605		F	257.82	244.93	281.67	28606		N	835.79	794.00	913.10
28606		F	447.84	425.45	489.27	28615			650.63	618.10	710.82	28630		N	119.39	113.42	130.43
28630		F	115.51	109.73	126.19	28635		N	147.23	139.87	160.85	28635		F	140.64	133.61	153.65
28636		N	359.90	341.91	393.20	28636		F	240.92	228.87	263.20	28645		N	404.18	383.97	441.57
28645		F	320.47	304.45	350.12	28660		N	113.81	108.12	124.34	28660		F	96.37	91.55	105.28
28665		N	147.22	139.86	160.84	28665		F	146.45	139.13	160.00	28666		N	347.22	329.86	379.34
28666		F	204.21	194.00	223.10	28675		N	469.79	446.30	513.25	28675		F	274.46	260.74	299.85
28705			1286.62	1222.29	1405.63	28715			953.28	905.62	1041.46	28725			831.98	790.38	908.94
28730			800.96	760.91	875.05	28735			780.74	741.70	852.96	28737			690.37	655.85	754.23
28740		N	801.81	761.72	875.98	28740		F	601.83	571.74	657.50	28750		N	823.68	782.50	899.88
28750		F	576.41	547.59	629.73	28755		N	472.83	449.19	516.57	28755		F	357.72	339.83	390.80
28760		N	651.50	618.93	711.77	28760		F	557.71	529.82	609.29	28800			587.70	558.32	642.07
28805			588.79	559.35	643.25	28810			450.03	427.53	491.66	28820		N	518.71	492.77	566.69
28820		F	348.19	330.78	380.40	28825		N	461.11	438.05	503.76	28825		F	301.44	286.37	329.33
29000		N	218.04	207.14	238.21	29000		F	164.95	156.70	180.21	29010		N	217.90	207.01	238.06
29010		F	157.05	149.20	171.58	29015		N	217.22	206.36	237.31	29015		F	161.80	153.71	176.77
29020		N	214.94	204.19	234.82	29020		F	141.69	134.61	154.80	29025		N	227.06	215.71	248.07
29025		F	173.19	164.53	189.21	29035		N	211.26	200.70	230.81	29035		F	137.24	130.38	149.94
29040		N	198.83	188.89	217.22	29040		F	157.75	149.86	172.34	29044		N	240.26	228.25	262.49
29044		F	164.68	156.45	179.92	29046		N	232.86	221.22	254.40	29046		F	184.41	175.19	201.47
29049		N	86.85	82.51	94.89	29049		F	59.72	56.73	65.24	29055		N	186.84	177.50	204.13
29055		F	133.36	126.69	145.69	29058		N	113.98	108.28	124.52	29058		F	84.14	79.93	91.92
29065		N	86.87	82.53	94.91	29065		F	66.71	63.37	72.88	29075		N	80.38	76.36	87.81
29075		F	59.84	56.85	65.38	29085		N	85.35	81.08	93.24	29085		F	62.10	59.00	67.85
29086		N	62.11	59.00	67.85	29086		F	45.83	43.54	50.07	29105		N	83.42	79.25	91.14
29105		F	57.84	54.95	63.19	29125		N	63.29	60.13	69.15	29125		F	40.43	38.41	44.17
29126		N	77.91	74.01	85.11	29126		F	49.61	47.13	54.20	29130		N	38.59	36.66	42.16
29130		F	27.73	26.34	30.29	29131		N	50.65	48.12	55.34	29131		F	31.66	30.08	34.59
29200		N	55.58	52.80	60.72	29200		F	40.47	38.45	44.22	29220		N	55.08	52.33	60.18
29220		F	42.29	40.18	46.21	29240		N	62.48	59.36	68.26	29240		F	43.49	41.32	47.52
29260		N	51.77	49.18	56.56	29260		F	35.88	34.09	39.20	29280		N	52.57	49.94	57.43
29280		F	34.36	32.64	37.54	29305		N	213.19	202.53	232.91	29305		F	155.83	148.04	170.25
29325		N	231.91	220.31	253.36	29325		F	174.55	165.82	190.69	29345		N	126.86	120.52	138.60
29345		F	101.67	96.59	111.08	29355		N	130.62	124.09	142.70	29355		F	109.30	103.84	119.42
29358		N	138.47	131.55	151.28	29358		F	103.98	98.78	113.60	29365		N	113.52	107.84	124.02
29365		F	88.33	83.91	96.50	29405		N	83.00	78.85	90.68	29405		F	64.78	61.54	70.77
29425		N	90.14	85.63	98.47	29425		F	72.32	68.70	79.01	29435		N	110.03	104.53	120.21
29435		F	87.55	83.17	95.65	29440		N	50.48	47.96	55.15	29440		F	35.36	33.59	38.63
29445		N	145.76	138.47	159.24	29445		F	115.14	109.38	125.79	29450		N	141.05	134.00	154.10
29450		F	127.49	121.12	139.29	29505		N	73.31	69.64	80.09	29505		F	46.56	44.23	50.86
29515		N	63.55	60.37	69.43	29515		F	48.82	46.38	53.34	29520		N	55.00	52.25	60.09
29520		F	38.72	36.78	42.30	29530		N	54.47	51.75	59.51	29530		F	37.03	35.18	40.46
29540		N	37.07	35.22	40.50	29540		F	33.58	31.90	36.69	29550		N	35.89	34.10	39.22
29550		F	30.85	29.31	33.71	29580		N	49.01	46.56	53.54	29580		F	37.77	35.88	41.26
29590		N	50.78	48.24	55.48	29590		F	43.03	40.88	47.01	29700		N	58.62	55.69	64.04
29700		F	35.36	33.59	38.63	29705		N	63.76	60.57	69.66	29705		F	47.87	45.48	52.30
29710		N	116.13	110.32	126.87	29710		F	85.51	81.23	93.41	29715		N	83.49	79.32	91.22
29715		F	54.81	52.07	59.88	29720		N	72.73	69.09	79.45	29720		F	44.82	42.58	48.97
29730		N	62.99	59.84	68.82	29730		F	46.71	44.37	51.03	29740		N	92.36	87.74	100.90
29740		F	67.94	64.54	74.22	29750		N	94.94	90.19	103.72	29750		F	77.12	73.26	84.25
29800			555.79	528.00	607.20	29804			663.68	630.50	725.08	29805			478.24	454.33	522.48
29806			1054.81	1002.07	1152.38	29807			1028.26	976.85	1123.38	29819			593.06	563.41	647.92
29820			547.69	520.31	598.36	29821			598.00	568.10	653.32	29822			580.55	551.52	634.25
29823			634.17	602.46	692.83	29824			646.52	614.19	706.32	29825			591.94	562.34	646.69
29826			682.35	648.23	745.46	29827			1101.37	1046.30	1203.25	29830			455.69	432.91	497.85
29834			496.86	472.02	542.82	29835			507.12	481.76	554.02	29836			590.05	560.55	644.63
29837			535.15	508.39	584.65	29838			600.37	570.35	655.90	29840			442.75	420.61	483.70
29843			477.85	453.96	522.05	29844			499.90	474.91	546.15	29845			568.67	540.24	621.28
29846			524.73	498.49	573.26	29847			544.17	516.96	594.50	29848			450.01	427.51	491.64

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PROC MOD	NOTE	PAR FEE	NPAR FEE	LC FEE	PROC MOD	NOTE	PAR FEE	NPAR FEE	LC FEE	PROC MOD	NOTE	PAR FEE	NPAR FEE	LC FEE
29850		538.10	511.20	587.88	29851		948.79	901.35	1036.55	29855		800.31	760.29	874.33
29856		1029.38	977.91	1124.60	29860		618.44	587.52	675.65	29861		682.48	648.36	745.61
29862		760.58	722.55	830.93	29863		758.99	721.04	829.20	29870		407.08	386.73	444.74
29871		509.40	483.93	556.52	29873		505.81	480.52	552.60	29874		536.25	509.44	585.86
29875		499.47	474.50	545.68	29876		614.76	584.02	671.62	29877		578.32	549.40	631.81
29879		623.52	592.34	681.19	29880		653.14	620.48	713.55	29881		605.30	575.04	661.30
29882		650.08	617.58	710.22	29883		821.03	779.98	896.98	29884		576.01	547.21	629.29
29885		702.01	666.91	766.95	29886		591.22	561.66	645.91	29887		698.94	663.99	763.59
29888		1001.87	951.78	1094.55	29889		1171.46	1112.89	1279.82	29891		653.71	621.02	714.17
29892		689.71	655.22	753.50	29893	N	467.51	444.13	510.75	29893	F	381.47	362.40	416.76
29894		525.78	499.49	574.41	29895		515.65	489.87	563.35	29897		539.75	512.76	589.67
29898		601.21	571.15	656.82	29899		992.56	942.93	1084.37	29900		458.05	435.15	500.42
29901		505.13	479.87	551.85	29902		540.84	513.80	590.87	30000	N	221.07	210.02	241.52
30000	F	113.33	107.66	123.81	30020	N	187.82	178.43	205.19	30020	F	115.35	109.58	126.02
30100	N	117.72	111.83	128.60	30100	F	70.05	66.55	76.53	30110	N	197.23	187.37	215.48
30110	F	128.24	121.83	140.10	30115		334.11	317.40	365.01	30117	N	299.60	284.62	327.31
30117	F	256.97	244.12	280.74	30118		678.58	644.65	741.35	30120	N	431.87	410.28	471.82
30120	F	429.94	408.44	469.71	30124		243.95	231.75	266.51	30125		524.60	498.37	573.13
30130		273.89	260.20	299.23	30140		294.32	279.60	321.54	30150		676.90	643.06	739.52
30160		693.98	659.28	758.17	30200	N	98.05	93.15	107.12	30200	F	62.01	58.91	67.75
30210	N	128.75	122.31	140.66	30210	F	95.81	91.02	104.67	30220	N	237.63	225.75	259.61
30220	F	122.91	116.76	134.27	30300	N	230.01	218.51	251.29	30300	F	118.39	112.47	129.34
30310		204.65	194.42	223.58	30320		360.89	342.85	394.28	30400		762.73	724.59	833.28
30410		963.24	915.08	1052.34	30420		1138.10	1081.20	1243.38	30430		614.47	583.75	671.31
30435		903.46	858.29	987.03	30450		1320.59	1254.56	1442.74	30460		715.47	679.70	781.66
30462		1355.34	1287.57	1480.71	30465		780.90	741.86	853.14	30520		433.54	411.86	473.64
30540		535.12	508.36	584.61	30545		801.28	761.22	875.40	30560	N	242.54	230.41	264.97
30560	F	135.57	128.79	148.11	30580	N	553.39	525.72	604.58	30580	F	512.70	487.07	560.13
30600	N	503.25	478.09	549.80	30600	F	472.24	448.63	515.92	30620		469.99	446.49	513.46
30630		532.11	505.50	581.33	30801	N	129.13	122.67	141.07	30801	F	125.25	118.99	136.84
30802	N	188.67	179.24	206.13	30802	F	183.63	174.45	200.62	30901	N	102.66	97.53	112.16
30901	F	62.74	59.60	68.54	30903	N	172.09	163.49	188.01	30903	F	82.95	78.80	90.62
30905	N	219.72	208.73	240.04	30905	F	110.81	105.27	121.06	30906	N	254.17	241.46	277.68
30906	F	147.20	139.84	160.82	30915		520.51	494.48	568.65	30920		693.49	658.82	757.64
30930		115.80	110.01	126.51	31000	N	160.10	152.10	174.92	31000	F	101.96	96.86	111.39
31002		206.23	195.92	225.31	31020	N	280.10	266.10	306.02	31020	F	256.45	243.63	280.17
31030	N	461.61	438.53	504.31	31030	F	429.44	407.97	469.17	31032		486.93	462.58	531.97
31040		631.62	600.04	690.05	31050		391.64	372.06	427.87	31051		520.72	494.68	568.88
31070		338.07	321.17	369.35	31075		655.01	622.26	715.60	31080		794.36	754.64	867.84
31081		929.09	882.64	1015.04	31084		943.69	896.51	1030.99	31085		993.38	943.71	1085.27
31086		909.51	864.03	993.63	31087		926.37	880.05	1012.06	31090		723.64	687.46	790.58
31200		394.07	374.37	430.53	31201		607.35	576.98	663.53	31205		709.64	674.16	775.28
31225		1322.15	1256.04	1444.45	31230		1486.93	1412.58	1624.47	31231	N	182.99	173.84	199.92
31231	F	81.07	77.02	88.57	31233	N	263.72	250.53	288.11	31233	F	148.23	140.82	161.94
31235	N	305.94	290.64	334.24	31235	F	176.50	167.68	192.83	31237	N	331.58	315.00	362.25
31237	F	196.32	186.50	214.48	31238	N	345.23	327.97	377.17	31238	F	216.17	205.36	236.16
31239		671.30	637.74	733.40	31240		175.36	166.59	191.58	31254		302.45	287.33	330.43
31255		446.29	423.98	487.58	31256		218.09	207.19	238.27	31267		353.20	335.54	385.87
31276		563.43	535.26	615.55	31287		257.03	244.18	280.81	31288		298.23	283.32	325.82
31290		1177.36	1118.49	1286.26	31291		1251.33	1188.76	1367.07	31292		1018.36	967.44	1112.56
31293		1104.33	1049.11	1206.48	31294		1272.73	1209.09	1390.45	31300		1051.60	999.02	1148.87
31320		497.42	472.55	543.43	31360		1241.02	1178.97	1355.82	31365		1674.72	1590.98	1829.63
31367		1572.64	1494.01	1718.11	31368		1924.67	1828.44	2102.71	31370		1537.95	1461.05	1680.21
31375		1423.99	1352.79	1555.71	31380		1421.40	1350.33	1552.88	31382		1483.40	1409.23	1620.61
31390		1952.83	1855.19	2133.47	31395		2252.48	2139.86	2460.84	31400		810.07	769.57	885.01
31420		798.54	758.61	872.40	31500		116.40	110.58	127.17	31502	N	84.26	80.05	92.06
31502	F	36.59	34.76	39.97	31505	N	85.84	81.55	93.78	31505	F	49.80	47.31	54.41
31510	N	212.00	201.40	231.61	31510	F	129.06	122.61	141.00	31511	N	214.90	204.16	234.78
31511	F	131.97	125.37	144.18	31512	N	214.96	204.21	234.84	31512	F	139.39	132.42	152.28
31513		144.06	136.86	157.39	31515	N	217.27	206.41	237.37	31515	F	116.12	110.31	126.86
31520		166.90	158.56	182.34	31525	N	257.51	244.63	281.32	31525	F	173.79	165.10	189.87
31526		173.44	164.77	189.49	31527		206.98	196.63	226.12	31528		153.15	145.49	167.31
31529		176.47	167.65	192.80	31530		215.67	204.89	235.62	31531		236.43	224.61	258.30
31535		208.14	197.73	227.39	31536		234.51	222.78	256.20	31540		269.61	256.13	294.55
31541		294.77	280.03	322.03	31560		346.61	329.28	378.67	31561		377.07	358.22	411.95
31570	N	379.69	360.71	414.82	31570	F	251.02	238.47	274.24	31571		276.84	263.00	302.45
31575	N	118.27	112.36	129.21	31575	F	80.68	76.65	88.15	31576	N	220.96	209.91	241.40
31576	F	131.43	124.86	143.59	31577	N	246.41	234.09	269.20	31577	F	162.31	154.19	177.32
31578	N	281.32	267.25	307.34	31578	F	177.07	168.22	193.45	31579	N	240.03	228.03	262.23
31579	F	151.67	144.09	165.70	31580		938.65	891.72	1025.48	31582		1561.79	1483.70	1706.26
31584		1372.07	1303.47	1498.99	31585		405.66	385.38	443.19	31586		653.37	620.70	713.81
31587		882.66	838.53	964.31	31588		1045.30	993.04	1142.00	31590		627.62	596.24	685.68
31595		640.11	608.10	699.32	31600		411.60	391.02	449.67	31601		279.00	265.05	304.81
31603		239.08	227.13	261.20	31605		196.12	186.31	214.26	31610		651.15	618.59	711.38
31611		461.91	438.81	504.63	31612	N	80.53	76.50	87.98	31612	F	51.08	48.53	55.81
31613		400.30	380.29	437.33	31614		595.28	565.52	650.35	31615	N	187.51	178.13	204.85

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31615	F	132.09	125.49	144.31	31622	N	273.50	259.83	298.80	31622	F	146.38	139.06	159.92
31623	N	311.42	295.85	340.23	31623	F	150.19	142.68	164.08	31624	N	281.23	267.17	307.25
31624	F	150.23	142.72	164.13	31625	N	342.81	325.67	374.52	31625	F	183.53	174.35	200.50
31628	N	365.09	346.84	398.87	31628	F	202.70	192.57	221.46	31629	N	657.17	624.31	717.96
31629	F	217.68	206.80	237.82	31630		235.27	223.51	257.04	31631		257.36	244.49	281.16
31632	N	74.63	70.90	81.54	31632	F	57.58	54.70	62.91	31633	N	91.50	86.93	99.97
31633	F	71.73	68.14	78.36	31635		213.32	202.65	233.05	31640		294.66	279.93	321.92
31641		286.05	271.75	312.51	31643		190.07	180.57	207.66	31645		172.53	163.90	188.49
31646		150.41	142.89	164.32	31656		122.94	116.79	134.31	31700	N	133.31	126.64	145.64
31700	F	80.61	76.58	88.07	31708		78.66	74.73	85.94	31710		79.51	75.53	86.86
31715		67.61	64.23	73.86	31717	N	199.36	189.39	217.80	31717	F	118.36	112.44	129.31
31720	N	99.04	94.09	108.20	31720	F	55.63	52.85	60.78	31725	N	151.36	143.79	165.36
31725	F	101.37	96.30	110.75	31730	N	200.94	190.89	219.52	31730	F	157.15	149.29	171.68
31750		986.74	937.40	1078.01	31755		1205.17	1144.91	1316.65	31760		1332.44	1265.82	1455.69
31766		1823.86	1732.67	1992.57	31770		1352.96	1285.31	1478.11	31775		1478.68	1404.75	1615.46
31780		1171.12	1112.56	1279.44	31781		1454.59	1381.86	1589.14	31785		1110.34	1054.82	1213.04
31786		1516.33	1440.51	1656.59	31800		500.15	475.14	546.41	31805		843.14	800.98	921.13
31820	N	399.32	379.35	436.25	31820	F	376.45	357.63	411.27	31825	N	575.02	546.27	628.21
31825	F	553.70	526.02	604.92	31830	N	406.25	385.94	443.83	31830	F	391.52	371.94	427.73
32000	N	182.79	173.65	199.70	32000	F	80.09	76.09	87.50	32002	N	216.68	205.85	236.73
32002	F	120.56	114.53	131.71	32005	N	345.80	328.51	377.79	32005	F	117.92	112.02	128.82
32020		222.49	211.37	243.08	32035		601.94	571.84	657.62	32036		670.57	637.04	732.60
32095		569.74	541.25	622.44	32100		946.44	899.12	1033.99	32110		1363.08	1294.93	1489.17
32120		774.93	736.18	846.61	32124		829.17	787.71	905.87	32140		901.20	856.14	984.56
32141		900.22	855.21	983.49	32150		903.39	858.22	986.95	32151		916.28	870.47	1001.04
32160		602.74	572.60	658.49	32200		978.92	929.97	1069.47	32201		210.14	199.63	229.57
32215		757.21	719.35	827.25	32220		1518.11	1442.20	1658.53	32225		901.87	856.78	985.30
32310		869.89	826.40	950.36	32320		1491.97	1417.37	1629.98	32400	N	135.76	128.97	148.32
32400	F	91.19	86.63	99.62	32402		526.42	500.10	575.12	32405	N	160.34	152.32	175.17
32405	F	101.81	96.72	111.23	32420		119.79	113.80	130.87	32440		1561.20	1483.14	1705.61
32442		1703.85	1618.66	1861.46	32445		1632.92	1551.27	1783.96	32480		1467.44	1394.07	1603.18
32482		1552.55	1474.92	1696.16	32484		1337.33	1270.46	1461.03	32486		1551.63	1474.05	1695.16
32488		1648.45	1566.03	1800.93	32491		1411.95	1341.35	1542.55	32500		1392.15	1322.54	1520.92
32501		261.73	248.64	285.94	32520		1379.27	1310.31	1506.86	32522		1511.91	1436.31	1651.76
32525		1643.36	1561.19	1795.37	32540		1009.67	959.19	1103.07	32601		327.97	311.57	358.31
32602		356.01	338.21	388.94	32603		449.08	426.63	490.62	32604		511.81	486.22	559.15
32605		415.06	394.31	453.46	32606		492.59	467.96	538.15	32650		725.08	688.83	792.15
32651		835.67	793.89	912.97	32652		1201.42	1141.35	1312.55	32653		826.55	785.22	903.00
32654		830.12	788.61	906.90	32655		844.69	802.46	922.83	32656		867.71	824.32	947.97
32657		887.62	843.24	969.73	32658		790.14	750.63	863.22	32659		789.75	750.26	862.80
32660		1119.87	1063.88	1223.46	32661		877.33	833.46	958.48	32662		1053.07	1000.42	1150.48
32663		1217.51	1156.63	1330.12	32664		909.08	863.63	993.17	32665		983.37	934.20	1074.33
32800		874.67	830.94	955.58	32810		855.89	813.10	935.07	32815		1428.47	1357.05	1560.61
32820		1391.00	1321.45	1519.67	32851		2759.80	2621.81	3015.08	32852		3100.62	2945.59	3387.43
32853		3315.45	3149.68	3622.13	32854		3564.39	3386.17	3894.10	32900		1258.71	1195.77	1375.14
32905		1291.17	1226.61	1410.60	32906		1627.84	1546.45	1778.42	32940		1212.49	1151.87	1324.65
32960	N	143.22	136.06	156.47	32960	F	97.10	92.25	106.09	32997		325.31	309.04	355.40
33010		128.16	121.75	140.01	33011		129.71	123.22	141.70	33015		478.62	454.69	522.89
33020		807.96	767.56	882.69	33025		770.70	732.17	842.00	33030		1184.24	1125.03	1293.78
33031		1337.41	1270.54	1461.12	33050		925.49	879.22	1011.10	33120		1515.68	1439.90	1655.89
33130		1314.14	1248.43	1435.69	33140		1280.52	1216.49	1398.96	33141		268.69	255.26	293.55
33200		794.53	754.80	868.02	33201		698.89	663.95	763.54	33206		451.86	429.27	493.66
33207		514.58	488.85	562.18	33208		520.50	494.48	568.65	33210		181.55	172.47	198.34
33211		187.69	178.31	205.06	33212		361.02	342.97	394.42	33213		408.07	387.67	445.82
33214		510.35	484.83	557.55	33215		319.27	303.31	348.81	33216		401.56	381.48	438.70
33217		401.58	381.50	438.73	33218		393.05	373.40	429.41	33220		394.59	374.86	431.09
33222		374.02	355.32	408.62	33223		444.14	421.93	485.22	33224		515.37	489.60	563.04
33225		457.68	434.80	500.02	33226		496.22	471.41	542.12	33233		263.09	249.94	287.43
33234		513.21	487.55	560.68	33235		652.33	619.71	712.67	33236		832.03	790.43	908.99
33237		891.43	846.86	973.89	33238		964.92	916.67	1054.17	33240		492.19	467.58	537.72
33241		248.08	235.68	271.03	33243		1413.64	1342.96	1544.40	33244		915.19	869.43	999.84
33245		909.12	863.66	993.21	33246		1284.96	1220.71	1403.82	33249		904.12	858.91	987.75
33250		1305.58	1240.30	1426.35	33251		1503.09	1427.94	1642.13	33253		1875.59	1781.81	2049.08
33261		1524.39	1448.17	1665.40	33282		334.21	317.50	365.13	33284		243.78	231.59	266.33
33300		1122.76	1066.62	1226.61	33305		1343.15	1275.99	1467.39	33310		1173.38	1114.71	1281.92
33315		1397.68	1327.80	1526.97	33320		1030.11	978.60	1125.39	33321		1264.37	1201.15	1381.32
33322		1294.86	1230.12	1414.64	33330		1321.21	1255.15	1443.42	33332		1424.84	1353.60	1556.64
33335		1821.09	1730.04	1989.55	33400		1824.23	1733.02	1992.97	33401		1549.55	1472.07	1692.88
33403		1608.18	1527.77	1756.94	33404		1790.22	1700.71	1955.82	33405		2205.90	2095.61	2409.95
33406		2342.06	2224.96	2558.70	33410		2053.61	1950.93	2243.57	33411		2284.28	2170.07	2495.58
33412		2588.68	2459.25	2828.14	33413		2644.68	2512.45	2889.32	33414		1865.44	1772.17	2038.00
33415		1639.07	1557.12	1790.69	33416		1843.07	1750.92	2013.56	33417		1767.60	1679.22	1931.10
33420		1300.82	1235.78	1421.15	33422		1657.04	1574.19	1810.32	33425		1661.30	1578.24	1814.98
33426		2085.43	1981.16	2278.33	33427		2456.40	2333.58	2683.62	33430		2113.82	2008.13	2309.35
33460		1465.72	1392.43	1601.29	33463		1611.38	1530.81	1760.43	33464		1713.07	1627.42	1871.53
33465		1752.97	1665.32	1915.12	33468		1847.15	1754.79	2018.01	33470		1327.80	1261.41	1450.62

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PROC	MOD	NOTE	PAR FEE	NPAR FEE	LC FEE	PROC	MOD	NOTE	PAR FEE	NPAR FEE	LC FEE	PROC	MOD	NOTE	PAR FEE	NPAR FEE	LC FEE
33471			1353.48	1285.81	1478.68	33472			1433.33	1361.66	1565.91	33474			1420.79	1349.75	1552.21
33475			1966.59	1868.26	2148.50	33476			1547.56	1470.18	1690.71	33478			1675.84	1592.05	1830.86
33496			1678.79	1594.85	1834.08	33500			1537.22	1460.36	1679.41	33501			1085.74	1031.45	1186.17
33502			1338.39	1271.47	1462.19	33503			1269.56	1206.08	1386.99	33504			1527.71	1451.32	1669.02
33505			1589.87	1510.38	1736.94	33506			2053.40	1950.73	2243.34	33508			17.08	16.23	18.66
33510			1871.38	1777.81	2044.48	33511			1946.88	1849.54	2126.97	33512			2050.60	1948.07	2240.28
33513			2077.37	1973.50	2269.53	33514			2132.80	2026.16	2330.08	33516			2257.68	2144.80	2466.52
33517			144.08	136.88	157.41	33518			271.85	258.26	297.00	33519			398.54	378.61	435.40
33521			526.69	500.36	575.41	33522			654.39	621.67	714.92	33523			782.11	743.00	854.45
33530			327.62	311.24	357.93	33533			1919.06	1823.11	2096.58	33534			2067.33	1963.96	2258.55
33535			2185.93	2076.63	2388.12	33536			2277.61	2163.73	2488.29	33542			1756.42	1668.60	1918.89
33545			2194.04	2084.34	2396.99	33572			248.79	236.35	271.80	33600			1708.83	1623.39	1866.90
33602			1694.13	1609.42	1850.83	33606			1853.36	1760.69	2024.79	33608			1908.09	1812.69	2084.59
33610			1883.92	1789.72	2058.18	33611			1983.38	1884.21	2166.84	33612			2109.70	2004.22	2304.85
33615			2013.09	1912.44	2199.31	33617			2203.94	2093.74	2407.80	33619			2721.80	2585.71	2973.57
33641			1299.82	1234.83	1420.05	33645			1540.48	1463.46	1682.98	33647			1772.00	1683.40	1935.91
33660			1786.62	1697.29	1951.88	33665			1787.75	1698.36	1953.11	33670			1942.71	1845.57	2122.41
33681			1885.50	1791.23	2059.91	33684			1818.29	1727.38	1986.49	33688			1738.44	1651.52	1899.25
33690			1251.51	1188.93	1367.27	33692			1871.85	1778.26	2045.00	33694			2028.23	1926.82	2215.84
33697			2140.36	2033.34	2338.34	33702			1645.09	1562.84	1797.27	33710			1838.04	1746.14	2008.06
33720			1624.53	1543.30	1774.80	33722			1780.97	1691.92	1945.71	33730			1974.83	1876.09	2157.50
33732			1711.63	1626.05	1869.96	33735			1251.87	1189.28	1367.67	33736			1471.55	1397.97	1607.67
33737			1378.18	1309.27	1505.66	33750			1287.61	1223.23	1406.71	33755			1295.61	1230.83	1415.45
33762			1293.13	1228.47	1412.74	33764			1310.09	1244.59	1431.28	33766			1448.69	1376.26	1582.70
33767			1521.91	1445.81	1662.68	33770			2169.04	2060.59	2369.68	33771			1998.39	1898.47	2183.24
33774			1905.79	1810.50	2082.08	33775			1960.85	1862.81	2142.23	33776			2103.08	1997.93	2297.62
33777			2042.14	1940.03	2231.03	33778			2383.31	2264.14	2603.76	33779			2079.27	1975.31	2271.61
33780			2548.99	2421.54	2784.77	33781			2118.94	2012.99	2314.94	33786			2331.92	2215.32	2547.62
33788			1618.55	1537.62	1768.26	33800			983.10	933.95	1074.04	33802			1097.87	1042.98	1199.43
33803			1237.59	1175.71	1352.07	33813			1328.45	1262.03	1451.33	33814			1579.91	1500.91	1726.05
33820			1033.35	981.68	1128.93	33822			1106.77	1051.43	1209.14	33824			1242.37	1180.25	1357.29
33840			1285.89	1221.60	1404.84	33845			1406.36	1336.04	1536.45	33851			1347.42	1280.05	1472.06
33852			1479.92	1405.92	1616.81	33853			1962.83	1864.69	2144.39	33860			2268.15	2154.74	2477.95
33861			2466.69	2343.36	2694.86	33863			2634.34	2502.62	2878.01	33870			2604.71	2474.47	2845.64
33875			1978.98	1880.03	2162.03	33877			2470.84	2347.30	2699.40	33910			1510.62	1435.09	1650.35
33915			1225.73	1164.44	1339.11	33916			1553.71	1476.02	1697.42	33917			1540.78	1463.74	1683.30
33918			1622.44	1541.32	1772.52	33919			2351.45	2233.88	2568.96	33920			1906.77	1811.43	2083.14
33922			1416.92	1346.07	1547.98	33924			311.92	296.32	340.77	33935			3788.80	3599.36	4139.26
33945			2669.42	2535.95	2916.34	33960			1017.64	966.76	1111.77	33961			618.12	587.21	675.29
33967			268.03	254.63	292.82	33968			36.09	34.29	39.43	33970			374.89	356.15	409.57
33971			644.94	612.69	704.59	33973			542.76	515.62	592.96	33974			918.90	872.96	1003.90
33975			1115.91	1060.11	1219.13	33976			1287.61	1223.23	1406.71	33977			1267.77	1204.38	1385.04
33978			1396.14	1326.33	1525.28	33979			2497.95	2373.05	2729.01	33980			3323.27	3157.11	3630.68
34001			814.17	773.46	889.48	34051			961.74	913.65	1050.70	34101			635.92	604.12	694.74
34111			625.15	593.89	682.97	34151			1433.68	1362.00	1566.30	34201			635.57	603.79	694.36
34203			999.14	949.18	1091.56	34401			1417.38	1346.51	1548.49	34421			742.00	704.90	810.64
34451			1539.81	1462.82	1682.24	34471			632.55	600.92	691.06	34490			617.70	586.82	674.84
34501			997.90	948.01	1090.21	34502			1629.59	1548.11	1780.33	34510			1155.76	1097.97	1262.67
34520			1080.19	1026.18	1180.11	34530			1055.03	1002.28	1152.62	34800			1209.39	1148.92	1321.26
34802			1325.80	1259.51	1448.44	34804			1326.19	1259.88	1448.86	34805			1268.76	1205.32	1386.12
34808			222.71	211.57	243.31	34812			364.26	346.05	397.96	34813			258.09	245.19	281.97
34820			526.46	500.14	575.16	34825			731.97	695.37	799.68	34826			222.71	211.57	243.31
34830			1871.79	1778.20	2044.93	34831			1908.65	1813.22	2085.20	34832			2020.27	1919.26	2207.15
34833			660.69	627.66	721.81	34834			310.50	294.98	339.23	34900			989.31	939.84	1080.82
35001			1221.43	1160.36	1334.41	35002			1253.37	1190.70	1369.31	35005			1090.82	1036.28	1191.72
35011			1050.44	997.92	1147.61	35013			1294.58	1229.85	1414.33	35021			1197.12	1137.26	1307.85
35022			1357.38	1289.51	1482.94	35045			1014.91	964.16	1108.78	35081			1646.52	1564.19	1798.82
35082			2230.97	2119.42	2437.33	35091			2047.21	1944.85	2236.58	35092			2579.54	2450.56	2818.14
35102			1795.93	1706.13	1962.05	35103			2317.49	2201.62	2531.86	35111			1434.62	1362.89	1567.32
35112			1689.27	1604.81	1845.53	35121			1746.18	1658.87	1907.70	35122			2017.94	1917.04	2204.60
35131			1458.37	1385.45	1593.27	35132			1727.41	1641.04	1887.20	35141			1177.33	1118.46	1286.23
35142			1363.50	1295.33	1489.63	35151			1332.03	1265.43	1455.24	35152			1499.12	1424.16	1637.78
35161			1163.00	1104.85	1270.58	35162			1218.16	1157.25	1330.84	35180			849.45	806.98	928.03
35182			1719.04	1633.09	1878.05	35184			1064.58	1011.35	1163.05	35188			905.18	859.92	988.91
35189			1619.94	1538.94	1769.78	35190			792.82	753.18	866.16	35201			974.36	925.64	1064.49
35206			803.98	763.78	878.35	35207			725.55	689.27	792.66	35211			1375.33	1306.56	1502.54
35216			1155.06	1097.31	1261.91	35221			1390.13	1320.62	1518.71	35226			878.55	834.62	959.81
35231			1196.75	1136.91	1307.45	35236			1009.28	958.82	1102.64	35241			1435.96	1364.16	1568.78
35246			1546.03	1468.73	1689.04	35251			1686.80	1602.46	1842.83	35256			1080.75	1026.71	1180.72
35261			1045.72	993.43	1142.44	35266			889.91	845.41	972.22	35271			1368.63	1300.20	1495.23
35276			1459.51	1386.53	1594.51	35281			1597.74	1517.85	1745.53	35286			986.99	937.64	1078.29
35301			1134.66	1077.93	1239.62	35311			1600.10	1520.10	1748.12	35321			953.37	905.70	1041.56
35331			1548.10	1470.70	1691.31	35341			1498.81	1423.87	1637.45	35351			1345.20	1277.94	1469.63
35355			1094.24	1039.53	1195.46	35361			1640.47	1558.45	1792.22	35363			1754.96	1667.21	1917.29
35371			886.56	842.23	968.56	35372			1062.50	1009.38	1160.79	35381			981.61	932.53	1072.41
35390			179.07	170.12	195.64	35400			172.02	163.42	187.93	35450			574.80	546.06	627.97

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PROC MOD	NOTE	PAR FEE	NPAR FEE	LC FEE	PROC MOD	NOTE	PAR FEE	NPAR FEE	LC FEE	PROC MOD	NOTE	PAR FEE	NPAR FEE	LC FEE
35452		417.88	396.99	456.54	35454		368.10	349.70	402.16	35456		441.73	419.64	482.59
35458		562.34	534.22	614.35	35459		510.00	484.50	557.18	35460		361.55	343.47	394.99
35470		498.68	473.75	544.81	35471		576.44	547.62	629.76	35472		404.95	384.70	442.41
35473		357.29	339.43	390.34	35474		408.50	388.08	446.29	35475		538.56	511.63	588.37
35476		351.80	334.21	384.34	35480		643.69	611.51	703.24	35481		459.70	436.72	502.23
35482		404.17	383.96	441.55	35483		479.67	455.69	524.04	35484		608.44	578.02	664.72
35485		563.24	535.08	615.34	35490		627.11	595.75	685.11	35491		438.13	416.22	478.65
35492		394.83	375.09	431.35	35493		475.88	452.09	519.90	35494		587.91	558.51	642.29
35495		553.08	525.43	604.24	35500		350.60	333.07	383.03	35501		1157.90	1100.01	1265.01
35506		1214.96	1154.21	1327.34	35507		1210.59	1150.06	1322.57	35508		1175.26	1116.50	1283.98
35509		1117.75	1061.86	1221.14	35510		1342.80	1275.66	1467.01	35511		1243.95	1181.75	1359.01
35512		1317.15	1251.29	1438.98	35515		1166.32	1108.00	1274.20	35516		965.38	917.11	1054.68
35518		1231.35	1169.78	1345.25	35521		1304.15	1238.94	1424.78	35522		1278.86	1214.92	1397.16
35525		1220.67	1159.64	1333.59	35526		1718.41	1632.49	1877.36	35531		2063.62	1960.44	2254.51
35533		1620.41	1539.39	1770.30	35536		1820.22	1729.21	1988.59	35541		1532.73	1456.09	1674.50
35546		1514.16	1438.45	1654.22	35548		1290.32	1225.80	1409.67	35549		1408.55	1338.12	1538.84
35551		1597.03	1517.18	1744.76	35556		1310.96	1245.41	1432.22	35558		1245.10	1182.85	1360.28
35560		1850.52	1757.99	2021.69	35563		1401.23	1331.17	1530.85	35565		1349.03	1281.58	1473.82
35566		1594.99	1515.24	1742.53	35571		1428.19	1356.78	1560.30	35572		376.72	357.88	411.56
35582		1613.41	1532.74	1762.65	35583		1353.36	1285.69	1478.54	35585		1692.75	1608.11	1849.33
35587		1480.30	1406.29	1617.23	35600		276.52	262.69	302.09	35601		1088.86	1034.42	1189.58
35606		1154.31	1096.59	1261.08	35612		978.94	929.99	1069.49	35616		990.39	940.87	1082.00
35621		1169.42	1110.95	1277.59	35623		1401.83	1331.74	1531.50	35626		1643.90	1561.71	1795.97
35631		1950.70	1853.17	2131.15	35636		1701.12	1616.06	1858.47	35641		1484.24	1410.03	1621.53
35642		1099.40	1044.43	1201.09	35645		1066.85	1013.51	1165.54	35646		1841.76	1749.67	2012.12
35647		1661.63	1578.55	1815.33	35650		1117.54	1061.66	1220.91	35651		1481.11	1407.05	1618.11
35654		1454.15	1381.44	1588.66	35656		1171.03	1112.48	1279.35	35661		1133.34	1076.67	1238.17
35663		1290.87	1226.33	1410.28	35665		1240.51	1178.48	1355.25	35666		1352.01	1284.41	1477.07
35671		1171.78	1113.19	1280.17	35681		89.18	84.72	97.43	35682		401.87	381.78	439.05
35683		474.35	450.63	518.22	35685		216.76	205.92	236.81	35686		179.81	170.82	196.44
35691		1100.65	1045.62	1202.46	35693		960.96	912.91	1049.85	35694		1153.45	1095.78	1260.15
35695		1154.34	1096.62	1261.11	35697		168.54	160.11	184.13	35700		172.28	163.67	188.22
35701		551.17	523.61	602.15	35721		471.64	448.06	515.27	35741		512.16	486.55	559.53
35761		387.10	367.75	422.91	35800		481.63	457.55	526.18	35820		836.72	794.88	914.11
35840		622.36	591.24	679.93	35860		394.96	375.21	431.49	35870		1327.80	1261.41	1450.62
35875		629.16	597.70	687.36	35876		1019.99	968.99	1114.34	35879		966.20	917.89	1055.57
35881		1084.64	1030.41	1184.97	35901		557.46	529.59	609.03	35903		633.61	601.93	692.22
35905		1793.33	1703.66	1959.21	35907		1970.27	1871.76	2152.52	36000	N	30.46	28.94	33.28
36000	F	9.15	8.69	9.99	36002	N	191.67	182.09	209.40	36002	F	117.26	111.40	128.11
36005	N	366.22	347.91	400.10	36005	F	50.36	47.84	55.02	36010		129.86	123.37	141.88
36011		166.92	158.57	182.36	36012		185.68	176.40	202.86	36013		128.95	122.50	140.88
36014		159.40	151.43	174.14	36015		184.98	175.73	202.09	36100		165.41	157.14	180.71
36120		106.33	101.01	116.16	36140		106.29	100.98	116.13	36145		106.37	101.05	116.21
36160		137.35	130.48	150.05	36200		160.92	152.87	175.80	36215		248.65	236.22	271.65
36216		279.19	265.23	305.01	36217		336.28	319.47	367.39	36218		54.15	51.44	59.16
36245		251.71	239.12	274.99	36246		281.05	267.00	307.05	36247		334.73	317.99	365.69
36248		54.50	51.78	59.55	36260		601.74	571.65	657.40	36261		370.09	351.59	404.33
36262		278.30	264.39	304.05	36400	N	26.07	24.77	28.49	36400	F	18.32	17.40	20.01
36405	N	22.63	21.50	24.73	36405	F	15.27	14.51	16.69	36406	N	18.84	17.90	20.59
36406	F	9.15	8.69	9.99	36410	N	18.84	17.90	20.59	36410	F	9.15	8.69	9.99
36420	N	160.92	152.87	175.80	36420	F	53.18	50.52	58.10	36425		39.58	37.60	43.24
36430		41.23	39.17	45.05	36440		54.37	51.65	59.40	36450		119.13	113.17	130.15
36455		136.34	129.52	148.95	36460		361.68	343.60	395.14	36470	N	151.14	143.58	165.12
36470	F	62.78	59.64	68.59	36471	N	185.09	175.84	202.22	36471	F	89.36	84.89	97.62
36481	N	573.83	545.14	626.91	36481	F	388.58	369.15	424.52	36500		192.81	183.17	210.65
36510	N	188.93	179.48	206.40	36510	F	67.63	64.25	73.89	36511		96.28	91.47	105.19
36512		96.28	91.47	105.19	36513		96.28	91.47	105.19	36514		96.28	91.47	105.19
36515		97.06	92.21	106.04	36516		68.71	65.27	75.06	36522	N	1241.92	1179.82	1356.79
36522	F	110.24	104.73	120.44	36550		27.98	26.58	30.57	36555	N	342.00	324.90	373.64
36555	F	141.25	134.19	154.32	36556	N	325.50	309.23	355.61	36556	F	127.46	121.09	139.25
36557	N	740.08	703.08	808.54	36557	F	314.54	298.81	343.63	36558	N	724.38	688.16	791.38
36558	F	298.84	283.90	326.49	36560	N	1389.68	1320.20	1518.23	36560	F	373.11	354.45	407.62
36561	N	1377.05	1308.20	1504.43	36561	F	360.09	342.09	393.40	36563	N	1735.83	1649.04	1896.40
36563	F	375.10	356.35	409.80	36565	N	1107.31	1051.94	1209.73	36565	F	360.09	342.09	393.40
36566	N	1157.37	1099.50	1264.43	36566	F	385.74	366.45	421.42	36568	N	397.91	378.01	434.71
36568	F	103.36	98.19	112.92	36569	N	361.35	343.28	394.77	36569	F	97.03	92.18	106.01
36570	N	1783.65	1694.47	1948.64	36570	F	325.25	308.99	355.34	36571	N	1603.44	1523.27	1751.76
36571	F	324.10	307.90	354.09	36575	N	175.88	167.09	192.15	36575	F	56.13	53.32	61.32
36576	N	440.93	418.88	481.71	36576	F	210.33	199.81	229.78	36578	N	562.04	533.94	614.03
36578	F	238.82	226.88	260.91	36580	N	317.49	301.62	346.86	36580	F	71.39	67.82	77.99
36581	N	665.56	632.28	727.12	36581	F	222.58	211.45	243.17	36582	N	1250.44	1187.92	1366.11
36582	F	325.33	309.06	355.42	36583	N	729.13	692.67	796.57	36583	F	327.62	311.24	357.93
36584	N	331.52	314.94	362.18	36584	F	72.24	68.63	78.92	36585	N	1577.41	1498.54	1723.32
36585	F	304.65	289.42	332.83	36589	N	180.49	171.47	197.19	36589	F	149.87	142.38	163.74
36590	N	388.48	369.06	424.42	36590	F	203.61	193.43	222.44	36595	N	910.47	864.95	994.69
36595	F	203.17	193.01	221.96	36596	N	200.47	190.45	219.02	36596	F	49.32	46.85	53.88

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PROC MOD	NOTE	PAR FEE	NPAR FEE	LC FEE	PROC MOD	NOTE	PAR FEE	NPAR FEE	LC FEE	PROC MOD	NOTE	PAR FEE	NPAR FEE	LC FEE
36597	N	171.81	163.22	187.70	36597	F	65.23	61.97	71.27	36600	N	31.50	29.93	34.42
36600	F	16.38	15.56	17.89	36620		55.57	52.79	60.71	36625		107.19	101.83	117.10
36640		128.40	121.98	140.28	36660		73.90	70.21	80.74	36680		68.21	64.80	74.52
36800		170.08	161.58	185.82	36810		233.14	221.48	254.70	36815		156.00	148.20	170.43
36819		846.33	804.01	924.61	36820		846.33	804.01	924.61	36821		563.26	535.10	615.37
36822		406.67	386.34	444.29	36823		1258.24	1195.33	1374.63	36825		619.48	588.51	676.79
36830		717.37	681.50	783.73	36831		491.48	466.91	536.95	36832		632.43	600.81	690.93
36833		712.49	676.87	778.40	36834		609.08	578.63	665.42	36835		475.70	451.92	519.71
36838		1252.00	1189.40	1367.81	36860	N	177.30	168.44	193.71	36860	F	133.12	126.46	145.43
36861		159.33	151.36	174.06	36870	N	2026.83	1925.49	2214.31	36870	F	327.75	311.36	358.06
37140		1355.83	1288.04	1481.25	37145		1464.19	1390.98	1599.63	37160		1273.44	1209.77	1391.24
37180		1447.96	1375.56	1581.89	37181		1556.13	1478.32	1700.07	37182		952.49	904.87	1040.60
37183		442.04	419.94	482.93	37195		329.14	312.68	359.58	37200		239.58	227.60	261.74
37201		297.97	283.07	325.53	37202		349.57	332.09	381.90	37203		299.16	284.20	326.83
37204		958.44	910.52	1047.10	37205		478.29	454.38	522.54	37206		222.25	211.14	242.81
37207		475.32	451.55	519.28	37208		229.36	217.89	250.57	37209		120.12	114.11	131.23
37250		116.42	110.60	127.19	37251		88.22	83.81	96.38	37500		711.20	675.64	776.99
37565		651.74	619.15	712.02	37600		703.29	668.13	768.35	37605		800.31	760.29	874.33
37606		449.94	427.44	491.56	37607		401.74	381.65	438.90	37609	N	305.21	289.95	333.44
37609	F	199.79	189.80	218.27	37615		401.72	381.63	438.87	37616		1024.72	973.48	1119.50
37617		1268.06	1204.66	1385.36	37618		345.86	328.57	377.86	37620		654.77	622.03	715.33
37650		503.53	478.35	550.10	37660		1201.10	1141.05	1312.21	37700		267.40	254.03	292.13
37720		385.67	366.39	421.35	37730		477.25	453.39	521.40	37735		664.38	631.16	725.83
37760		653.46	620.79	713.91	37765		472.84	449.20	516.58	37766		574.69	545.96	627.85
37780		274.66	260.93	300.07	37785	N	362.25	344.14	395.76	37785	F	265.35	252.08	289.89
37788		1254.62	1191.89	1370.67	37790		519.54	493.56	567.59	38100		848.03	805.63	926.47
38101		895.60	850.82	978.44	38102		267.06	253.71	291.77	38115		920.73	874.69	1005.89
38120		1007.53	957.15	1100.72	38200		140.00	133.00	152.95	38205		85.23	80.97	93.12
38206		85.23	80.97	93.12	38220	N	196.81	186.97	215.02	38220	F	62.71	59.57	68.51
38221	N	216.35	205.53	236.36	38221	F	79.16	75.20	86.48	38230		302.49	287.37	330.48
38240		128.79	122.35	140.70	38241		129.17	122.71	141.12	38242		97.12	92.26	106.10
38300	N	253.42	240.75	276.86	38300	F	162.34	154.22	177.35	38305	N	475.06	451.31	519.01
38305	F	413.05	392.40	451.26	38308	N	488.35	463.93	533.52	38308	F	412.39	391.77	450.54
38380		533.81	507.12	583.19	38381		825.60	784.32	901.97	38382		654.64	621.91	715.20
38500	N	300.89	285.85	328.73	38500	F	235.78	223.99	257.59	38505	N	129.83	123.34	141.84
38505	F	77.51	73.63	84.67	38510	N	479.70	455.72	524.08	38510	F	396.76	376.92	433.46
38520		435.08	413.33	475.33	38525		381.40	362.33	416.68	38530		503.10	477.95	549.64
38542		420.56	399.53	459.46	38550		446.91	424.56	488.24	38555		933.53	886.85	1019.88
38562		665.75	632.46	727.33	38564		662.00	628.90	723.24	38570		542.14	515.03	592.28
38571		809.27	768.81	884.13	38572		959.79	911.80	1048.57	38700		652.31	619.69	712.64
38720		990.21	940.70	1081.81	38724		1048.17	995.76	1145.12	38740		604.62	574.39	660.55
38745		776.42	737.60	848.24	38746		271.76	258.17	296.90	38747		272.00	258.40	297.16
38760		770.05	731.55	841.28	38765		1169.15	1110.69	1277.29	38770		770.12	731.61	841.35
38780		1019.28	968.32	1113.57	38790	N	488.62	464.19	533.82	38790	F	83.62	79.44	91.36
38792		38.61	36.68	42.18	38794		308.33	292.91	336.85	39000		444.90	422.66	486.06
39010		768.37	729.95	839.44	39200		851.94	809.34	930.74	39220		1082.24	1028.13	1182.35
39400		431.07	409.52	470.95	39501		812.45	771.83	887.60	39502		971.37	922.80	1061.22
39503		5064.60	4811.37	5533.08	39520		1004.13	953.92	1097.01	39530		935.26	888.50	1021.78
39531		990.75	941.21	1082.39	39540		808.50	768.08	883.29	39541		869.91	826.41	950.37
39545		869.25	825.79	949.66	39560		759.46	721.49	829.71	39561		1113.02	1057.37	1215.98
40490	N	120.64	114.61	131.80	40490	F	72.58	68.95	79.29	40500	N	411.28	390.72	449.33
40500	F	365.55	347.27	399.36	40510	N	459.10	436.15	501.57	40510	F	380.42	361.40	415.61
40520	N	479.46	455.49	523.81	40520	F	390.32	370.80	426.42	40525		583.36	554.19	637.32
40527		686.32	652.00	749.80	40530	N	479.92	455.92	524.31	40530	F	426.43	405.11	465.88
40650	N	366.34	348.02	400.22	40650	F	298.52	283.59	326.13	40652	N	430.27	408.76	470.07
40652	F	381.05	362.00	416.30	40654	N	499.70	474.72	545.93	40654	F	453.19	430.53	495.11
40700		894.32	849.60	977.04	40701		1117.41	1061.54	1220.77	40702		867.02	823.67	947.22
40720		977.65	928.77	1068.09	40761		1038.82	986.88	1134.91	40800	N	134.08	127.38	146.49
40800	F	92.61	87.98	101.18	40801	N	226.95	215.60	247.94	40801	F	182.77	173.63	199.67
40804	N	149.92	142.42	163.78	40804	F	94.50	89.78	103.25	40805	N	241.23	229.17	263.55
40805	F	186.58	177.25	203.84	40806	N	65.61	62.33	71.68	40806	F	49.33	46.86	53.89
40808	N	128.13	121.72	139.98	40808	F	81.23	77.17	88.75	40810	N	146.00	138.70	159.51
40810	F	100.66	95.63	109.97	40812	N	220.93	209.88	241.36	40812	F	164.35	156.13	179.55
40814	N	324.47	308.25	354.49	40814	F	268.28	254.87	293.10	40816	N	341.29	324.23	372.86
40816	F	282.38	268.26	308.50	40818	N	297.76	282.87	325.30	40818	F	234.59	222.86	256.29
40819	N	268.92	255.47	293.79	40819	F	212.34	201.72	231.98	40820	N	156.53	148.70	171.01
40820	F	143.35	136.18	156.61	40830	N	191.98	182.38	209.74	40830	F	170.28	161.77	186.04
40831	N	242.38	230.26	264.80	40831	F	221.84	210.75	242.36	40840	N	697.97	663.07	762.53
40840	F	650.69	618.16	710.88	40842	N	695.94	661.14	760.31	40842	F	634.70	602.97	693.42
40843	N	916.90	871.06	1001.72	40843	F	829.31	787.84	906.02	40844	N	1213.65	1152.97	1325.92
40844	F	1133.43	1076.76	1238.27	40845	N	1381.80	1312.71	1509.62	40845	F	1293.83	1229.14	1413.51
41000	N	149.11	141.65	162.90	41000	F	107.64	102.26	117.60	41005	N	155.34	147.57	169.71
41005	F	114.64	108.91	125.25	41006	N	303.69	288.51	331.79	41006	F	267.26	253.90	291.99
41007	N	288.79	274.35	315.50	41007	F	255.85	243.06	279.52	41008	N	313.73	298.04	342.75
41008	F	273.43	259.76	298.72	41009	N	335.26	318.50	366.28	41009	F	296.11	281.30	323.50
41010		176.94	168.09	193.30	41015	N	370.48	351.96	404.75	41015	F	320.10	304.10	349.72

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PROC	MOD	NOTE	PAR FEE	NPAR FEE	LC FEE	PROC	MOD	NOTE	PAR FEE	NPAR FEE	LC FEE	PROC	MOD	NOTE	PAR FEE	NPAR FEE	LC FEE
41016		N	377.81	358.92	412.76	41016		F	324.33	308.11	354.33	41017		N	376.06	357.26	410.85
41017		F	328.78	312.34	359.19	41018		N	433.42	411.75	473.51	41018		F	373.35	354.68	407.88
41100		N	166.22	157.91	181.60	41100		F	122.04	115.94	133.33	41105		N	153.64	145.96	167.85
41105		F	109.07	103.62	119.16	41108		N	128.77	122.33	140.68	41108		F	86.91	82.56	94.94
41110		N	159.75	151.76	174.52	41110		F	113.63	107.95	124.14	41112		N	277.13	263.27	302.76
41112		F	217.44	206.57	237.56	41113		N	309.62	294.14	338.26	41113		F	246.83	234.49	269.66
41114		N	688.39	653.97	752.07	41114		F	593.83	564.14	648.76	41115		N	204.83	194.59	223.78
41115		F	171.50	162.93	187.37	41116		N	263.87	250.68	288.28	41116		F	207.67	197.29	226.88
41120			695.04	660.29	759.33	41130			782.36	743.24	854.73	41135			1523.36	1447.19	1664.27
41140			1670.52	1586.99	1825.04	41145			1975.66	1876.88	2158.41	41150			1547.38	1470.01	1690.51
41153			1594.78	1515.04	1742.30	41155			1837.24	1745.38	2007.19	41250		N	198.05	188.15	216.37
41250		F	141.85	134.76	154.97	41251		N	232.93	221.28	254.47	41251		F	168.98	160.53	184.61
41252		N	284.18	269.97	310.47	41252		F	211.32	200.75	230.86	41500			292.51	277.88	319.56
41510			260.22	247.21	284.29	41520		N	269.80	256.31	294.76	41520		F	236.86	225.02	258.77
41800		N	151.52	143.94	165.53	41800		F	104.23	99.02	113.87	41805		N	156.90	149.06	171.42
41805		F	141.40	134.33	154.48	41806		N	252.23	239.62	275.56	41806		F	233.63	221.95	255.24
41822		N	256.65	243.82	280.39	41822		F	149.69	142.21	163.54	41823		N	363.53	345.35	397.15
41823		F	296.87	282.03	324.33	41825		N	180.84	171.80	197.57	41825		F	145.19	137.93	158.62
41826		N	244.57	232.34	267.19	41826		F	207.37	197.00	226.55	41827		N	357.85	339.96	390.95
41827		F	289.25	274.79	316.01	41828		N	296.93	282.08	324.39	41828		F	257.01	244.16	280.78
41830		N	327.35	310.98	357.63	41830		F	275.42	261.65	300.90	41872		N	285.82	271.53	312.26
41872		F	243.19	231.03	265.68	41874		N	308.91	293.46	337.48	41874		F	255.04	242.29	278.63
42000		N	156.48	148.66	170.96	42000		F	99.51	94.53	108.71	42100		N	142.09	134.99	155.24
42100		F	106.82	101.48	116.70	42104		N	174.35	165.63	190.47	42104		F	127.46	121.09	139.25
42106		N	230.83	219.29	252.18	42106		F	195.56	185.78	213.65	42107		N	417.69	396.81	456.33
42107		F	344.44	327.22	376.30	42120			468.74	445.30	512.10	42140		N	162.74	154.60	177.79
42140		F	158.48	150.56	173.14	42145			586.31	556.99	640.54	42160		N	213.32	202.65	233.05
42160		F	176.88	168.04	193.25	42180		N	234.29	222.58	255.97	42180		F	185.46	176.19	202.62
42182		N	321.03	304.98	350.73	42182		F	275.69	261.91	301.20	42200			846.56	804.23	924.86
42205			902.66	857.53	986.16	42210			1011.86	961.27	1105.46	42215			668.78	635.34	730.64
42220			502.85	477.71	549.37	42225			691.46	656.89	755.42	42226			716.82	680.98	783.13
42227			676.21	642.40	738.76	42235			527.49	501.12	576.29	42260		N	766.73	728.39	837.65
42260		F	697.36	662.49	761.86	42280		N	141.09	134.04	154.15	42280		F	97.68	92.80	106.72
42281		N	192.65	183.02	210.47	42281		F	152.35	144.73	166.44	42300		N	194.16	184.45	212.12
42300		F	150.76	143.22	164.70	42305			441.98	419.88	482.86	42310		N	154.68	146.95	168.99
42310		F	123.67	117.49	135.11	42320		N	233.31	221.64	254.89	42320		F	178.66	169.73	195.19
42325		N	249.33	236.86	272.39	42325		F	198.56	188.63	216.92	42326		N	333.92	317.22	364.80
42326		F	278.11	264.20	303.83	42330		N	218.75	207.81	238.98	42330		F	162.94	154.79	178.01
42335		N	287.06	272.71	313.62	42335		F	266.14	252.83	290.75	42340		N	388.44	369.02	424.37
42340		F	354.72	336.98	387.53	42400		N	99.99	94.99	109.24	42400		F	60.07	57.07	65.63
42405		N	297.11	282.25	324.59	42405		F	231.62	220.04	253.05	42408		N	382.66	363.53	418.06
42408		F	344.29	327.08	376.14	42409		N	253.05	240.40	276.46	42409		F	235.22	223.46	256.98
42410			645.34	613.07	705.03	42415			1131.96	1075.36	1236.66	42420			1301.41	1236.34	1421.79
42425			888.12	843.71	970.27	42426			1395.51	1325.73	1524.59	42440			482.98	458.83	527.65
42450		N	409.35	388.88	447.21	42450		F	354.32	336.60	387.09	42500		N	387.66	368.28	423.52
42500		F	338.06	321.16	369.33	42505		N	521.05	495.00	569.25	42505		F	461.37	438.30	504.05
42507			461.88	438.79	504.61	42508			645.36	613.09	705.05	42509			817.63	776.75	893.26
42510			571.09	542.54	623.92	42550		N	555.85	528.06	607.27	42550		F	65.98	62.68	72.08
42600		N	423.57	402.39	462.75	42600		F	372.79	354.15	407.27	42650		N	77.13	73.27	84.26
42650		F	59.30	56.34	64.79	42660		N	103.22	98.06	112.77	42660		F	78.41	74.49	85.66
42665		N	241.72	229.63	264.07	42665		F	218.47	207.55	238.68	42700		N	172.82	164.18	188.81
42700		F	133.67	126.99	146.04	42720		N	417.91	397.01	456.56	42720		F	370.62	352.09	404.90
42725			751.32	713.75	820.81	42800		N	143.59	136.41	156.87	42800		F	111.42	105.85	121.73
42802		N	232.98	221.33	254.53	42802		F	138.41	131.49	151.21	42804		N	204.96	194.71	223.92
42804		F	120.47	114.45	131.62	42806		N	224.39	213.17	245.15	42806		F	139.51	132.53	152.41
42808		N	217.84	206.95	237.99	42808		F	169.78	161.29	185.48	42809		N	166.03	157.73	181.39
42809		F	127.27	120.91	139.05	42810		N	321.90	305.81	351.68	42810		F	264.93	251.68	289.43
42815			501.44	476.37	547.83	42820			294.98	280.23	322.26	42821			318.30	302.39	347.75
42825			268.75	255.31	293.61	42826			262.61	249.48	286.90	42830			207.16	196.80	226.32
42831			222.15	211.04	242.70	42835			196.52	186.69	214.69	42836			252.31	239.69	275.64
42842			620.50	589.48	677.90	42844			976.93	928.08	1067.29	42845			1622.50	1541.38	1772.59
42860			191.23	181.67	208.92	42870			407.11	386.75	444.76	42890			892.75	848.11	975.33
42892			1072.38	1018.76	1171.57	42894			1523.96	1447.76	1664.92	42900			359.49	341.52	392.75
42950			588.53	559.10	642.97	42953			663.61	630.43	724.99	42955			524.01	497.81	572.48
42960			173.64	164.96	189.70	42961			417.37	396.50	455.98	42962			515.43	489.66	563.11
42970			362.17	344.06	395.67	42971			447.74	425.35	489.15	42972			508.68	483.25	555.74
43020			558.13	530.22	609.75	43030			543.36	516.19	593.62	43045			1272.91	1209.26	1390.65
43100			625.98	594.68	683.88	43101			1001.83	951.74	1094.50	43107			2324.86	2208.62	2539.91
43108			2014.19	1913.48	2200.50	43112			2516.52	2390.69	2749.29	43113			2113.19	2007.53	2308.66
43116			1949.58	1852.10	2129.92	43117			2304.44	2189.22	2517.60	43118			1950.40	1852.88	2130.81
43121			1749.64	1662.16	1911.48	43122			2298.62	2183.69	2511.24	43123			1979.45	1880.48	2162.55
43124			1673.74	1590.05	1828.56	43130			786.98	747.63	859.77	43135			1006.76	956.42	1099.88
43200		N	220.54	209.51	240.94	43200		F	107.76	102.37	117.73	43201		N	266.69	253.36	291.36
43201		F	133.76	127.07	146.13	43202		N	285.42	271.15	311.82	43202		F	114.12	108.41	124.67
43204			210.67	200.14	230.16	43205			211.47	200.90	231.04	43215			153.70	146.02	167.92
43216			143.48	136.31	156.76	43217		N	381.01	361.96	416.25	43217		F	164.75	156.51	179.99

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PROC	MOD	NOTE	PAR FEE	NPAR FEE	LC FEE	PROC	MOD	NOTE	PAR FEE	NPAR FEE	LC FEE	PROC	MOD	NOTE	PAR FEE	NPAR FEE	LC FEE
43219			166.44	158.12	181.84	43220			123.29	117.13	134.70	43226			135.15	128.39	147.65
43227			201.48	191.41	220.12	43228			215.00	204.25	234.89	43231			181.50	172.43	198.29
43232			252.49	239.87	275.85	43234		N	284.11	269.90	310.39	43234		F	117.07	111.22	127.90
43235		N	292.00	277.40	319.01	43235		F	138.14	131.23	150.91	43236		N	362.16	344.05	395.66
43236		F	166.06	157.76	181.42	43237			223.51	212.33	244.18	43238			277.11	263.25	302.74
43239		N	331.58	315.00	362.25	43239		F	162.99	154.84	178.07	43240			378.78	359.84	413.82
43241			148.83	141.39	162.60	43242			398.20	378.29	435.03	43243			253.84	241.15	277.32
43244			278.72	264.78	304.50	43245			180.81	171.77	197.54	43246			242.20	230.09	264.60
43247			191.18	181.62	208.86	43248			178.66	169.73	195.19	43249			165.25	156.99	180.54
43250			181.61	172.53	198.41	43251			207.96	197.56	227.19	43255			266.12	252.81	290.73
43256			243.78	231.59	266.33	43258			253.77	241.08	277.24	43259			286.30	271.99	312.79
43260			327.82	311.43	358.14	43261			344.60	327.37	376.48	43262			404.49	384.27	441.91
43263			397.09	377.24	433.83	43264			485.77	461.48	530.70	43265			543.50	516.33	593.78
43267			404.11	383.90	441.49	43268			407.98	387.58	445.72	43269			444.56	422.33	485.68
43271			404.11	383.90	441.49	43272			404.49	384.27	441.91	43280			1014.23	963.52	1108.05
43300			636.16	604.35	695.00	43305			1136.59	1079.76	1241.72	43310			1531.99	1455.39	1673.70
43312			1688.79	1604.35	1845.00	43313			2732.10	2595.50	2984.83	43314			2999.75	2849.76	3277.22
43320			1184.63	1125.40	1294.21	43324			1196.80	1136.96	1307.50	43325			1175.35	1116.58	1284.07
43326			1190.53	1131.00	1300.65	43330			1149.05	1091.60	1255.34	43331			1228.21	1166.80	1341.82
43340			1160.70	1102.67	1268.07	43341			1273.26	1209.60	1391.04	43350			978.54	929.61	1069.05
43351			1143.40	1086.23	1249.16	43352			961.99	913.89	1050.97	43360			2072.02	1968.42	2263.68
43361			2347.45	2230.08	2564.59	43400			1213.87	1153.18	1326.16	43401			1284.12	1219.91	1402.90
43405			1202.98	1142.83	1314.25	43410			859.09	816.14	938.56	43415			1489.48	1415.01	1627.26
43420			872.33	828.71	953.02	43425			1274.44	1210.72	1392.33	43450		N	153.05	145.40	167.21
43450		F	83.68	79.50	91.43	43453		N	291.64	277.06	318.62	43453		F	91.27	86.71	99.72
43456		N	636.78	604.94	695.68	43456		F	148.45	141.03	162.18	43458		N	377.80	358.91	412.75
43458		F	175.50	166.73	191.74	43460			210.92	200.37	230.43	43500			649.37	616.90	709.44
43501			1151.82	1094.23	1258.36	43502			1326.00	1259.70	1448.66	43510			791.16	751.60	864.34
43520			620.97	589.92	678.41	43600			117.25	111.39	128.10	43605			701.05	666.00	765.90
43610			843.72	801.53	921.76	43611			1031.58	980.00	1127.00	43620			1699.24	1614.28	1856.42
43621			1736.04	1649.24	1896.63	43622			1832.78	1741.14	2002.31	43631			1300.39	1235.37	1420.68
43632			1300.74	1235.70	1421.06	43633			1328.47	1262.05	1451.36	43634			1440.50	1368.48	1573.75
43635			114.35	108.63	124.92	43638			1660.60	1577.57	1814.21	43639			1680.76	1596.72	1836.23
43640			993.87	944.18	1085.81	43641			1008.71	958.27	1102.01	43651			615.30	584.54	672.22
43652			724.19	687.98	791.18	43653			490.52	465.99	535.89	43750			290.11	275.60	316.94
43752			36.69	34.86	40.09	43760		N	108.66	103.23	118.71	43760		F	62.15	59.04	67.90
43761			111.41	105.84	121.72	43800			796.17	756.36	869.81	43810			845.40	803.13	923.60
43820			884.50	840.28	966.32	43825			1106.84	1051.50	1209.23	43830			580.90	551.86	634.64
43831			508.51	483.08	555.54	43832			908.63	863.20	992.68	43840			906.74	861.40	990.61
43842			1082.09	1027.99	1182.19	43843			1088.83	1034.39	1189.55	43846			1399.24	1329.28	1528.67
43847			1553.11	1475.45	1696.77	43848			1693.74	1609.05	1850.41	43850			1406.09	1335.79	1536.16
43855			1482.14	1408.03	1619.23	43860			1425.40	1354.13	1557.25	43865			1508.75	1433.31	1648.31
43870			575.25	546.49	628.46	43880			1405.91	1335.61	1535.95	44005			938.73	891.79	1025.56
44010			733.82	697.13	801.70	44015			144.80	137.56	158.19	44020			814.72	773.98	890.08
44021			818.66	777.73	894.39	44025			829.61	788.13	906.35	44050			814.94	774.19	890.32
44055			1233.08	1171.43	1347.14	44100			124.12	117.91	135.60	44110			695.76	660.97	760.12
44111			834.22	792.51	911.39	44120			984.05	934.85	1075.08	44121			247.68	235.30	270.60
44125			1013.39	962.72	1107.13	44126			1915.14	1819.38	2092.29	44127			2189.69	2080.21	2392.24
44128			247.71	235.32	270.62	44130			845.68	803.40	923.91	44139			123.16	117.00	134.55
44140			1225.88	1164.59	1339.28	44141			1217.67	1156.79	1330.31	44143			1378.65	1309.72	1506.18
44144			1274.42	1210.70	1392.31	44145			1520.08	1444.08	1660.69	44146			1643.51	1561.33	1795.53
44147			1200.08	1140.08	1311.09	44150			1468.62	1395.19	1604.47	44151			1630.67	1549.14	1781.51
44152			1611.14	1530.58	1760.17	44153			1826.20	1734.89	1995.12	44155			1676.32	1592.50	1831.38
44156			1852.72	1760.08	2024.09	44160			1088.84	1034.40	1189.56	44200			852.34	809.72	931.18
44201			595.27	565.51	650.34	44202			1277.81	1213.92	1396.01	44203			246.51	234.18	269.31
44204			1449.19	1376.73	1583.24	44205			1283.96	1219.76	1402.72	44206			1553.23	1475.57	1696.91
44207			1684.46	1600.24	1840.28	44208			1824.39	1733.17	1993.15	44210			1617.97	1537.07	1767.63
44211			2001.29	1901.23	2186.41	44212			1869.88	1776.39	2042.85	44300			712.06	676.46	777.93
44310			915.38	869.61	1000.05	44312			484.14	459.93	528.92	44314			870.12	826.61	950.60
44316			1195.24	1135.48	1305.80	44320			1023.66	972.48	1118.35	44322			842.47	800.35	920.40
44340			484.59	460.36	529.41	44345			902.61	857.48	986.10	44346			984.90	935.66	1076.01
44360			148.05	140.65	161.75	44361			162.56	154.43	177.59	44363			195.30	185.54	213.37
44364			209.79	199.30	229.20	44365			187.31	177.94	204.63	44366			245.33	233.06	268.02
44369			249.87	237.38	272.99	44370			268.42	255.00	293.25	44372			247.03	234.68	269.88
44373			197.24	187.38	215.49	44376			291.37	276.80	318.32	44377			305.58	290.30	333.85
44378			392.10	372.50	428.38	44379			413.93	393.23	452.21	44380			65.21	61.95	71.24
44382			77.43	73.56	84.59	44383			167.25	158.89	182.72	44385		N	267.25	253.89	291.97
44385		F	111.45	105.88	121.76	44386		N	339.38	322.41	370.77	44386		F	130.48	123.96	142.55
44388		N	314.36	298.64	343.44	44388		F	160.11	152.10	174.92	44389		N	378.50	359.58	413.52
44389		F	176.58	167.75	192.91	44390		N	417.00	396.15	455.57	44390		F	213.53	202.85	233.28
44391		N	507.73	482.34	554.69	44391		F	240.70	228.67	262.97	44392		N	408.05	387.65	445.80
44392		F	213.89	203.20	233.68	44393		N	463.02	439.87	505.85	44393		F	268.46	255.04	293.30
44394		N	479.63	455.65	524.00	44394		F	247.10	234.75	269.96	44397			270.83	257.29	295.88
44500			33.33	31.66	36.41	44602			903.98	858.78	987.60	44603			1051.91	999.31	1149.21
44604			921.29	875.23	1006.51	44605			1135.90	1079.11	1240.98	44615			925.35	879.08	1010.94
44620			716.20	680.39	782.45	44625			873.64	829.96	954.45	44626			1453.78	1381.09	1588.25

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PROC	MOD	NOTE	PAR FEE	NPAR FEE	LC FEE	PROC	MOD	NOTE	PAR FEE	NPAR FEE	LC FEE	PROC	MOD	NOTE	PAR FEE	NPAR FEE	LC FEE
44640			1219.44	1158.47	1332.24	44650			1267.92	1204.52	1385.20	44660			1186.31	1126.99	1296.04
44661			1380.64	1311.61	1508.35	44680			894.80	850.06	977.57	44700			923.41	877.24	1008.83
44701			167.95	159.55	183.48	44800			684.37	650.15	747.67	44820			717.55	681.67	783.92
44850			645.36	613.09	705.05	44900			604.60	574.37	660.53	44901			179.18	170.22	195.75
44950			586.27	556.96	640.50	44955			85.47	81.20	93.38	44960			723.70	687.52	790.65
44970			532.06	505.46	581.28	45000			303.06	287.91	331.10	45005		N	271.09	257.54	296.17
45005		F	149.01	141.56	162.79	45020			324.87	308.63	354.92	45100			246.44	234.12	269.24
45108			312.98	297.33	341.93	45110			1645.23	1562.97	1797.42	45111			974.00	925.30	1064.10
45112			1718.80	1632.86	1877.79	45113			1745.00	1657.75	1906.41	45114			1562.25	1484.14	1706.76
45116			1409.94	1339.44	1540.36	45119			1749.10	1661.65	1910.90	45120			1426.78	1355.44	1558.76
45121			1574.16	1495.45	1719.77	45123			946.74	899.40	1034.31	45126			2605.56	2475.28	2846.57
45130			936.42	889.60	1023.04	45135			1126.10	1069.80	1230.27	45136			1638.44	1556.52	1790.00
45150			350.38	332.86	382.79	45160			886.99	842.64	969.04	45170			678.69	644.76	741.47
45190			584.28	555.07	638.33	45300		N	73.54	69.86	80.34	45300		F	28.59	27.16	31.23
45303		N	757.13	719.27	827.16	45303		F	32.77	31.13	35.80	45305		N	142.32	135.20	155.48
45305		F	62.48	59.36	68.26	45307		N	158.36	150.44	173.01	45307		F	61.47	58.40	67.16
45308		N	112.39	106.77	122.79	45308		F	55.03	52.28	60.12	45309		N	191.28	181.72	208.98
45309		F	117.25	111.39	128.10	45315		N	170.23	161.72	185.98	45315		F	86.90	82.56	94.94
45317		N	157.76	149.87	172.35	45317		F	91.88	87.29	100.38	45320		N	178.64	169.71	195.17
45320		F	96.87	92.03	105.83	45321			74.38	70.66	81.26	45327			94.20	89.49	102.91
45330		N	123.95	117.75	135.41	45330		F	58.84	55.90	64.29	45331		N	159.40	151.43	174.14
45331		F	71.04	67.49	77.61	45332		N	261.11	248.05	285.26	45332		F	105.70	100.42	115.48
45333		N	256.03	243.23	279.71	45333		F	106.05	100.75	115.86	45334			156.41	148.59	170.88
45335		N	191.76	182.17	209.50	45335		F	84.79	80.55	92.63	45337			136.92	130.07	149.58
45338		N	290.41	275.89	317.27	45338		F	136.16	129.35	148.75	45339		N	256.45	243.63	280.17
45339		F	178.16	169.25	194.64	45340		N	335.27	318.51	366.29	45340		F	107.00	101.65	116.90
45341			150.87	143.33	164.83	45342			226.14	214.83	247.05	45345			164.08	155.88	179.26
45355			198.84	188.90	217.24	45378		N	383.10	363.95	418.54	45378		F	210.25	199.74	229.70
45378	53	N	123.95	117.75	135.41	45378	53	F	58.84	55.90	64.29	45379		N	481.83	457.74	526.40
45379		F	260.92	247.87	285.05	45380		N	451.57	428.99	493.34	45380		F	246.55	234.22	269.35
45381		N	483.89	459.70	528.66	45381		F	233.92	222.22	255.55	45382		N	604.71	574.47	660.64
45382		F	314.43	298.71	343.52	45383		N	541.19	514.13	591.25	45383		F	324.93	308.68	354.98
45384		N	448.15	425.74	489.60	45384		F	261.34	248.27	285.51	45385		N	511.90	486.31	559.26
45385		F	294.48	279.76	321.72	45386		N	711.93	676.33	777.78	45386		F	253.83	241.14	277.31
45387			329.90	313.41	360.42	45500			440.30	418.29	481.03	45505			459.42	436.45	501.92
45520		N	55.65	52.87	60.80	45520		F	30.07	28.57	32.86	45540			934.35	887.63	1020.77
45541			779.45	740.48	851.55	45550			1302.09	1236.99	1422.54	45560			631.58	600.00	690.00
45562			907.10	861.75	991.01	45563			1381.56	1312.48	1509.35	45800			1014.57	963.84	1108.42
45805			1224.61	1163.38	1337.89	45820			1050.78	998.24	1147.98	45825			1233.68	1172.00	1347.80
45900			165.71	157.42	181.03	45905			149.01	141.56	162.79	45910			176.98	168.13	193.35
45915		N	310.32	294.80	339.02	45915		F	172.35	163.73	188.29	46020		N	208.30	197.89	227.57
46020		F	192.02	182.42	209.78	46030		N	103.73	98.54	113.32	46030		F	78.93	74.98	86.23
46040		N	414.27	393.56	452.59	46040		F	331.72	315.13	362.40	46045			294.16	279.45	321.37
46050		N	149.49	142.02	163.32	46050		F	83.21	79.05	90.91	46060			366.33	348.01	400.21
46070			187.64	178.26	205.00	46080		N	197.28	187.42	215.53	46080		F	148.45	141.03	162.18
46083		N	155.13	147.37	169.48	46083		F	95.06	90.31	103.86	46200		N	283.58	269.40	309.81
46200		F	236.69	224.86	258.59	46210		N	298.98	284.03	326.63	46210		F	195.50	185.73	213.59
46211		N	374.16	355.45	408.77	46211		F	291.61	277.03	318.58	46220		N	153.36	145.69	167.54
46220		F	101.81	96.72	111.23	46221		N	145.42	138.15	158.87	46221		F	126.04	119.74	137.70
46230		N	225.18	213.92	246.01	46230		F	156.97	149.12	171.49	46250		N	354.34	336.62	387.11
46250		F	261.33	248.26	285.50	46255		N	405.81	385.52	443.35	46255		F	300.01	285.01	327.76
46257			342.94	325.79	374.66	46258			373.10	354.45	407.62	46260			397.30	377.44	434.06
46261			440.57	418.54	481.32	46262			464.40	441.18	507.36	46270		N	336.98	320.13	368.15
46270		F	248.62	236.19	271.62	46275		N	359.12	341.16	392.33	46275		F	289.74	275.25	316.54
46280			376.73	357.89	411.57	46285		N	308.92	293.47	337.49	46285		F	260.86	247.82	284.99
46288			440.63	418.60	481.39	46320		N	149.45	141.98	163.28	46320		F	100.23	95.22	109.50
46500		N	174.37	165.65	190.50	46500		F	90.27	85.76	98.62	46600		N	82.03	77.93	89.62
46600		F	35.53	33.75	38.81	46604		N	414.20	393.49	452.51	46604		F	78.57	74.64	85.84
46606		N	182.10	173.00	198.95	46606		F	50.71	48.17	55.40	46608		N	234.43	222.71	256.12
46608		F	89.48	85.01	97.76	46610		N	213.31	202.64	233.04	46610		F	79.60	75.62	86.96
46611		N	205.09	194.84	224.07	46611		F	106.26	100.95	116.09	46612		N	298.00	283.10	325.57
46612		F	135.61	128.83	148.15	46614		N	170.90	162.36	186.71	46614		F	116.25	110.44	127.01
46615		N	209.56	199.08	228.94	46615		F	154.53	146.80	168.82	46700			535.63	508.85	585.18
46705			438.58	416.65	479.15	46706			146.47	139.15	160.02	46715			447.15	424.79	488.51
46716			937.58	890.70	1024.31	46730			1570.01	1491.51	1715.24	46735			1861.31	1768.24	2033.48
46740			1737.52	1650.64	1898.24	46742			2152.82	2045.18	2351.96	46744			2919.00	2773.05	3189.01
46746			3297.98	3133.08	3603.04	46748			3482.86	3308.72	3805.03	46750			616.49	585.67	673.52
46751			580.17	551.16	633.83	46753			490.35	465.83	535.70	46754		N	227.87	216.48	248.95
46754		F	154.62	146.89	168.92	46760			861.04	817.99	940.69	46761			796.81	756.97	870.52
46762			729.14	692.68	796.58	46900		N	215.57	204.79	235.51	46900		F	108.99	103.54	119.07
46910		N	180.68	171.65	197.40	46910		F	119.45	113.48	130.50	46916		N	195.65	185.87	213.75
46916		F	128.99	122.54	140.92	46917		N	432.91	411.26	472.95	46917		F	120.92	114.87	132.10
46922		N	206.88	196.54	226.02	46922		F	120.45	114.43	131.59	46924		N	450.35	427.83	492.00
46924		F	166.27	157.96	181.65	46934		N	338.37	321.45	369.67	46934		F	248.84	236.40	271.86
46935		N	233.64	221.96	255.25	46935		F	146.83	139.49	160.41	46936		N	325.27	309.01	355.36
46936		F	240.39	228.37	262.63	46937		N	213.22	202.56	232.94	46937		F	154.70	146.97	169.02

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PROC	MOD	NOTE	PAR FEE	NPAR FEE	LC FEE	PROC	MOD	NOTE	PAR FEE	NPAR FEE	LC FEE	PROC	MOD	NOTE	PAR FEE	NPAR FEE	LC FEE
46938		N	357.50	339.63	390.57	46938		F	298.59	283.66	326.21	46940		N	172.87	164.23	188.86
46940		F	137.99	131.09	150.75	46942		N	154.99	147.24	169.33	46942		F	123.21	117.05	134.61
46945		N	214.64	203.91	234.50	46945		F	150.31	142.79	164.21	46946		N	269.35	255.88	294.26
46946		F	179.44	170.47	196.04	47000		N	202.60	192.47	221.34	47000		F	100.67	95.64	109.99
47001			105.27	100.01	115.01	47010			968.04	919.64	1057.59	47011			194.86	185.12	212.89
47015			904.40	859.18	988.06	47100			711.81	676.22	777.65	47120			2039.54	1937.56	2228.19
47122			3087.36	2932.99	3372.94	47125			2768.34	2629.92	3024.41	47130			2995.69	2845.91	3272.80
47135			4687.01	4452.66	5120.56	47136			3967.72	3769.33	4334.73	47140			3141.80	2984.71	3432.42
47141			3797.77	3607.88	4149.06	47142			4183.30	3974.14	4570.26	47300			897.31	852.44	980.31
47350			1143.09	1085.94	1248.83	47360			1548.60	1471.17	1691.85	47361			2646.39	2514.07	2891.18
47362			1096.64	1041.81	1198.08	47370			1102.30	1047.19	1204.27	47371			1102.69	1047.56	1204.69
47380			1275.38	1211.61	1393.35	47381			1295.74	1230.95	1415.59	47382			862.34	819.22	942.10
47400			1838.28	1746.37	2008.33	47420			1169.80	1111.31	1278.01	47425			1165.66	1107.38	1273.49
47460			1065.04	1011.79	1163.56	47480			678.89	644.95	741.69	47490			515.09	489.34	562.74
47500			103.35	98.18	112.91	47505		N	131.13	124.57	143.26	47505		F	40.05	38.05	43.76
47510			507.23	481.87	554.15	47511			616.60	585.77	673.64	47525			347.62	330.24	379.78
47530			402.22	382.11	439.43	47550			167.56	159.18	183.06	47552			340.62	323.59	372.13
47553			354.97	337.22	387.80	47554			506.93	481.58	553.82	47555			419.07	398.12	457.84
47556			470.99	447.44	514.56	47560			277.47	263.60	303.14	47561			300.15	285.14	327.91
47562			663.06	629.91	724.40	47563			711.34	675.77	777.14	47564			833.57	791.89	910.67
47570			741.23	704.17	809.80	47600			805.88	765.59	880.43	47605			865.58	822.30	945.65
47610			1093.40	1038.73	1194.54	47612			1089.59	1035.11	1190.38	47620			1192.64	1133.01	1302.96
47630			552.05	524.45	603.12	47700			943.34	896.17	1030.60	47701			1633.27	1551.61	1784.35
47711			1347.82	1280.43	1472.49	47712			1747.27	1659.91	1908.90	47715			1111.32	1055.75	1214.11
47716			990.45	940.93	1082.07	47720			955.33	907.56	1043.69	47721			1130.68	1074.15	1235.27
47740			1097.57	1042.69	1199.09	47741			1251.21	1188.65	1366.95	47760			1499.95	1424.95	1638.69
47765			1460.41	1387.39	1595.50	47780			1541.11	1464.05	1683.66	47785			1803.57	1713.39	1970.40
47800			1361.38	1293.31	1487.31	47801			929.23	882.77	1015.19	47802			1275.80	1212.01	1393.81
47900			1172.74	1114.10	1281.22	48000			1572.61	1493.98	1718.08	48001			1969.75	1871.26	2151.95
48005			2344.71	2227.47	2561.59	48020			939.61	892.63	1026.52	48100			729.63	693.15	797.12
48102		N	536.73	509.89	586.37	48102		F	281.32	267.25	307.34	48120			927.54	881.16	1013.33
48140			1334.41	1267.69	1457.84	48145			1392.43	1322.81	1521.23	48146			1575.30	1496.54	1721.02
48148			1024.97	973.72	1119.78	48150			2774.35	2635.63	3030.97	48152			2547.00	2419.65	2782.60
48153			2772.60	2633.97	3029.07	48154			2562.90	2434.76	2799.97	48155			1492.18	1417.57	1630.21
48180			1430.78	1359.24	1563.13	48400			103.31	98.14	112.86	48500			925.19	878.93	1010.77
48510			881.82	837.73	963.39	48511			210.18	199.67	229.62	48520			914.25	868.54	998.82
48540			1143.34	1086.17	1249.10	48545			1071.33	1017.76	1170.42	48547			1488.32	1413.90	1625.99
48554			2110.31	2004.79	2305.51	48556			983.03	933.88	1073.96	49000			703.57	668.39	768.65
49002			640.12	608.11	699.33	49010			749.07	711.62	818.36	49020			1321.34	1255.27	1443.56
49021			178.48	169.56	194.99	49040			800.50	760.48	874.55	49041			210.52	199.99	229.99
49060			926.07	879.77	1011.74	49061			194.86	185.12	212.89	49062			690.65	656.12	754.54
49080		N	217.02	206.17	237.10	49080		F	71.69	68.11	78.33	49081		N	152.01	144.41	166.07
49081		F	72.56	68.93	79.27	49085			714.36	678.64	780.44	49180		N	198.10	188.20	216.43
49180		F	91.13	86.57	99.56	49200			625.45	594.18	683.31	49201			901.66	856.58	985.07
49215			1925.17	1828.91	2103.25	49220			889.03	844.58	971.27	49250			520.86	494.82	569.04
49255			690.20	655.69	754.04	49320			317.21	301.35	346.55	49321			330.43	313.91	361.00
49322			356.78	338.94	389.78	49323			573.04	544.39	626.05	49400			106.80	101.46	116.68
49419			414.04	393.34	452.34	49420			133.60	126.92	145.96	49421			357.77	339.88	390.86
49422			377.08	358.23	411.96	49423			84.40	80.18	92.21	49424			47.42	45.05	51.81
49425			702.40	667.28	767.37	49426			592.47	562.85	647.28	49427			54.62	51.89	59.67
49428			371.00	352.45	405.32	49429			449.11	426.65	490.65	49491			666.26	632.95	727.89
49492			833.57	791.89	910.67	49495			364.76	346.52	398.50	49496			542.66	515.53	592.86
49500			349.73	332.24	382.08	49501			534.44	507.72	583.88	49505		N	475.36	451.59	519.33
49505		F	466.44	443.12	509.59	49507			575.16	546.40	628.36	49520			575.85	547.06	629.12
49521			703.64	668.46	768.73	49525			517.32	491.45	565.17	49540			619.63	588.65	676.95
49550			521.12	495.06	569.32	49553			567.10	538.75	619.56	49555			544.31	517.09	594.65
49557			659.91	626.91	720.95	49560			684.28	650.07	747.58	49561			830.72	789.18	907.56
49565			687.00	652.65	750.55	49566			839.84	797.85	917.53	49568			272.00	258.40	297.16
49570			361.41	343.34	394.84	49572			416.16	395.35	454.65	49580			272.87	259.23	298.11
49582			413.92	393.22	452.20	49585			389.20	369.74	425.20	49587			461.43	438.36	504.11
49590			516.18	490.37	563.93	49600			673.22	639.56	735.49	49605			4111.16	3905.60	4491.44
49606			1102.21	1047.10	1204.17	49610			635.70	603.92	694.51	49611			647.76	615.37	707.68
49650			390.59	371.06	426.72	49651			507.36	481.99	554.29	49900			762.20	724.09	832.70
49904			1442.73	1370.59	1576.18	49905			364.18	345.97	397.87	50010			660.89	627.85	722.03
50020			932.91	886.26	1019.20	50021			177.75	168.86	194.19	50040			929.51	883.03	1015.48
50045			896.63	851.80	979.57	50060			1093.44	1038.77	1194.59	50065			1080.52	1026.49	1180.46
50070			1150.22	1092.71	1256.62	50075			1422.66	1351.53	1554.26	50080			900.39	855.37	983.68
50081			1285.61	1221.33	1404.53	50100			991.10	941.55	1082.78	50120			919.33	873.36	1004.36
50125			949.79	902.30	1037.65	50130			987.45	938.08	1078.79	50135			1088.66	1034.23	1189.36
50200			140.01	133.01	152.96	50205			672.75	639.11	734.98	50220			989.65	940.17	1081.20
50225			1146.89	1089.55	1252.98	50230			1239.08	1177.13	1353.70	50234			1260.49	1197.47	1377.09
50236			1451.30	1378.74	1585.55	50240			1301.48	1236.41	1421.87	50280			905.00	859.75	988.71
50290			865.08	821.83	945.10	50320			1306.28	1240.97	1427.12	50340			779.31	740.34	851.39
50360			1935.31	1838.54	2114.32	50365			2266.93	2153.58	2476.62	50370			866.55	823.22	946.70
50380			1379.60	1310.62	1507.21	50390			103.35	98.18	112.91	50392			177.75	168.86	194.19
50393			218.17	207.26	238.35	50394		N	129.15	122.69	141.09	50394		F	40.40	38.38	44.14

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50395			177.71	168.82	194.14	50396			117.18	111.32	128.02	50398		N	104.56	99.33	114.23
50398		F	76.65	72.82	83.74	50400			1092.17	1037.56	1193.19	50405			1375.01	1306.26	1502.20
50500			1145.62	1088.34	1251.59	50520			1047.64	995.26	1144.55	50525			1304.85	1239.61	1425.55
50526			1403.61	1333.43	1533.44	50540			1143.52	1086.34	1249.29	50541			898.97	854.02	982.12
50542			1133.38	1076.71	1238.22	50543			1425.61	1354.33	1557.48	50544			1240.14	1178.13	1354.85
50545			1331.16	1264.60	1454.29	50546			1158.62	1100.69	1265.79	50547			1460.70	1387.67	1595.82
50548			1344.28	1277.07	1468.63	50551		N	417.68	396.80	456.32	50551		F	296.76	281.92	324.21
50553		N	963.04	914.89	1052.12	50553		F	318.14	302.23	347.56	50555		N	1007.50	957.13	1100.70
50555		F	346.32	329.00	378.35	50557		N	1045.00	992.75	1141.66	50557		F	350.48	332.96	382.90
50559			354.43	336.71	387.22	50561		N	992.98	943.33	1084.83	50561		F	401.95	381.85	439.13
50562			599.46	569.49	654.91	50570			505.53	480.25	552.29	50572			549.62	522.14	600.46
50574			584.81	555.57	638.91	50575			740.91	703.86	809.44	50576			582.04	552.94	635.88
50578			601.15	571.09	656.75	50580			627.83	596.44	685.91	50590		N	786.14	746.83	858.85
50590		F	563.68	535.50	615.83	50600			915.35	869.58	1000.02	50605			907.16	861.80	991.07
50610			931.92	885.32	1018.12	50620			871.96	828.36	952.61	50630			860.90	817.86	940.54
50650			998.06	948.16	1090.38	50660			1113.54	1057.86	1216.54	50684		N	626.78	595.44	684.76
50684		F	40.40	38.38	44.14	50686		N	238.12	226.21	260.14	50686		F	86.58	82.25	94.59
50688			114.86	109.12	125.49	50690		N	660.55	627.52	721.65	50690		F	60.99	57.94	66.63
50700			898.14	853.23	981.21	50715			1139.89	1082.90	1245.34	50722			992.83	943.19	1084.67
50725			1086.27	1031.96	1186.75	50727			534.54	507.81	583.98	50728			754.75	717.01	824.56
50740			1072.12	1018.51	1171.29	50750			1115.26	1059.50	1218.43	50760			1061.66	1008.58	1159.87
50770			1114.83	1059.09	1217.95	50780			1053.79	1001.10	1151.27	50782			1172.00	1113.40	1280.41
50783			1201.28	1141.22	1312.40	50785			1168.21	1109.80	1276.27	50800			862.25	819.14	942.01
50810			1208.83	1148.39	1320.65	50815			1159.63	1101.65	1266.90	50820			1245.27	1183.01	1360.46
50825			1600.03	1520.03	1748.03	50830			1773.30	1684.64	1937.34	50840			1160.22	1102.21	1267.54
50845			1191.82	1132.23	1302.06	50860			894.22	849.51	976.94	50900			805.96	765.66	880.51
50920			843.78	801.59	921.83	50930			1095.60	1040.82	1196.94	50940			852.79	810.15	931.67
50945			964.98	916.73	1054.24	50947			1390.26	1320.75	1518.86	50948			1267.49	1204.12	1384.74
50951		N	443.81	421.62	484.86	50951		F	309.32	293.85	337.93	50953		N	974.39	925.67	1064.52
50953		F	330.65	314.12	361.24	50955		N	1067.82	1014.43	1166.59	50955		F	358.97	341.02	392.17
50957		N	982.84	933.70	1073.76	50957		F	359.64	341.66	392.91	50959			228.10	216.70	249.21
50961		N	1231.97	1170.37	1345.93	50961		F	320.04	304.04	349.65	50970			379.02	360.07	414.08
50972			366.59	348.26	400.50	50974			485.00	460.75	529.86	50976			479.26	455.30	523.60
50978			271.28	257.72	296.38	50980			363.05	344.90	396.64	51000		N	108.56	103.13	118.60
51000		F	41.12	39.06	44.92	51005		N	228.39	216.97	249.52	51005		F	55.54	52.76	60.67
51010		N	366.38	348.06	400.27	51010		F	217.17	206.31	237.26	51020			427.39	406.02	466.92
51030			433.94	412.24	474.08	51040			290.05	275.55	316.88	51045			434.87	413.13	475.10
51050			426.48	405.16	465.93	51060			538.64	511.71	588.47	51065			532.48	505.86	581.74
51080			383.27	364.11	418.73	51500			619.52	588.54	676.82	51520			563.74	535.55	615.88
51525			809.83	769.34	884.74	51530			733.09	696.44	800.91	51535			757.77	719.88	827.86
51550			906.23	860.92	990.06	51555			1206.97	1146.62	1318.61	51565			1235.25	1173.49	1349.51
51570			1374.52	1305.79	1501.66	51575			1712.95	1627.30	1871.40	51580			1757.62	1669.74	1920.20
51585			1972.41	1873.79	2154.86	51590			1824.89	1733.65	1993.70	51595			2063.59	1960.41	2254.47
51596			2203.94	2093.74	2407.80	51597			2148.01	2040.61	2346.70	51600		N	262.01	248.91	286.25
51600		F	46.52	44.19	50.82	51605		N	444.70	422.47	485.84	51605		F	39.70	37.72	43.38
51610		N	108.77	103.33	118.83	51610		F	65.37	62.10	71.42	51700		N	99.58	94.60	108.79
51700		F	46.48	44.16	50.78	51701		N	84.01	79.81	91.78	51701		F	27.81	26.42	30.38
51702		N	111.14	105.58	121.42	51702		F	30.53	29.00	33.35	51703		N	178.07	169.17	194.55
51703		F	81.95	77.85	89.53	51705		N	132.01	125.41	144.22	51705		F	64.96	61.71	70.97
51710		N	193.56	183.88	211.46	51710		F	90.47	85.95	98.84	51715		N	307.69	292.31	336.16
51715		F	204.59	194.36	223.51	51720		N	148.96	141.51	162.74	51720		F	107.10	101.75	117.01
51725			286.75	272.41	313.27	51725	TC		206.02	195.72	225.08	51725	26		80.73	76.69	88.19
51726			375.29	356.53	410.01	51726	TC		283.88	269.69	310.14	51726	26		91.41	86.84	99.87
51736			47.82	45.43	52.24	51736	TC		15.07	14.32	16.47	51736	26		32.74	31.10	35.77
51741			77.94	74.04	85.15	51741	TC		17.36	16.49	18.96	51741	26		60.58	57.55	66.18
51772			291.99	277.39	319.00	51772	TC		204.43	194.21	223.34	51772	26		87.56	83.18	95.66
51784			223.18	212.02	243.82	51784	TC		141.30	134.24	154.38	51784	26		81.88	77.79	89.46
51785			242.59	230.46	265.03	51785	TC		161.07	153.02	175.97	51785	26		81.53	77.45	89.07
51792			282.04	267.94	308.13	51792	TC		220.39	209.37	240.78	51792	26		61.65	58.57	67.36
51795			361.30	343.24	394.73	51795	TC		279.42	265.45	305.27	51795	26		81.88	77.79	89.46
51797			297.50	282.63	325.02	51797	TC		212.18	201.57	231.81	51797	26		85.32	81.05	93.21
51798			16.73	15.89	18.27	51800			1009.98	959.48	1103.40	51820			1069.56	1016.08	1168.49
51840			659.89	626.90	720.94	51841			786.29	746.98	859.03	51845			585.35	556.08	639.49
51860			723.31	687.14	790.21	51865			879.70	835.72	961.08	51880			471.96	448.36	515.61
51900			771.24	732.68	842.58	51920			708.45	673.03	773.98	51925			989.47	940.00	1081.00
51940			1644.03	1561.83	1796.10	51960			1317.65	1251.77	1439.54	51980			676.01	642.21	738.54
51990			758.03	720.13	828.15	51992			814.09	773.39	889.40	52000		N	212.49	201.87	232.15
52000		F	110.95	105.40	121.21	52001		N	421.69	400.61	460.70	52001		F	293.41	278.74	320.55
52005		N	328.37	311.95	358.74	52005		F	131.49	124.92	143.66	52007			167.34	158.97	182.82
52010			166.57	158.24	181.98	52204		N	237.29	225.43	259.24	52204		F	131.87	125.28	144.07
52214			201.98	191.88	220.66	52224			171.92	163.32	187.82	52234			250.77	238.23	273.96
52235			294.57	279.84	321.82	52240			522.39	496.27	570.71	52250			246.97	234.62	269.81
52260			214.21	203.50	234.03	52265		N	265.06	251.81	289.58	52265		F	163.13	154.97	178.22
52270			184.88	175.64	201.99	52275			255.33	242.56	278.94	52276			272.11	258.50	297.28
52277			338.41	321.49	369.71	52281		N	402.00	381.90	439.19	52281		F	155.90	148.11	170.33
52282			346.40	329.08	378.44	52283		N	307.77	292.38	336.24	52283		F	205.45	195.18	224.46

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PROC	MOD	NOTE	PAR FEE	NPAR FEE	LC FEE	PROC	MOD	NOTE	PAR FEE	NPAR FEE	LC FEE	PROC	MOD	NOTE	PAR FEE	NPAR FEE	LC FEE
52285		N	305.52	290.24	333.78	52285		F	198.56	188.63	216.92	52290			250.40	237.88	273.56
52300			289.63	275.15	316.42	52301			303.52	288.34	331.59	52305			286.99	272.64	313.54
52310		N	251.23	238.67	274.47	52310		F	154.73	146.99	169.04	52315			282.40	268.28	308.52
52317			360.84	342.80	394.22	52318			492.69	468.06	538.27	52320			254.17	241.46	277.68
52325			331.87	315.28	362.57	52327			281.95	267.85	308.03	52330			272.48	258.86	297.69
52332			156.27	148.46	170.73	52334			263.78	250.59	288.18	52341			330.03	313.53	360.56
52342			355.17	337.41	388.02	52343			392.90	373.26	429.25	52344			421.49	400.42	460.48
52345			447.79	425.40	489.21	52346			502.97	477.82	549.49	52347			281.08	267.03	307.08
52351			320.90	304.86	350.59	52352			376.90	358.06	411.77	52353			434.80	413.06	475.02
52354			401.68	381.60	438.84	52355			480.87	456.83	525.35	52400			540.16	513.15	590.12
52450			453.77	431.08	495.74	52500			496.84	472.00	542.80	52510			394.18	374.47	430.64
52601			701.33	666.26	766.20	52606			468.80	445.36	512.16	52612			470.10	446.60	513.59
52614			408.40	387.98	446.18	52620			384.60	365.37	420.18	52630			419.25	398.29	458.03
52640			383.81	364.62	419.31	52647		N	3392.89	3223.25	3706.74	52647		F	597.02	567.17	652.25
52648			641.97	609.87	701.35	52700			400.29	380.28	437.32	53000			153.33	145.66	167.51
53010			263.77	250.58	288.17	53020		N	192.14	182.53	209.91	53020		F	97.96	93.06	107.02
53025		N	195.84	186.05	213.96	53025		F	65.62	62.34	71.69	53040		N	697.80	662.91	762.35
53040		F	505.96	480.66	552.76	53060			166.19	157.88	181.56	53080			496.26	471.45	542.17
53085			714.61	678.88	780.71	53200		N	272.30	258.69	297.49	53200		F	144.02	136.82	157.34
53210			744.25	707.04	813.10	53215			894.48	849.76	977.22	53220			433.72	412.03	473.83
53230			577.43	548.56	630.84	53235			605.37	575.10	661.37	53240			404.30	384.09	441.70
53250			369.75	351.26	403.95	53260		N	250.46	237.94	273.63	53260		F	193.10	183.45	210.97
53265			198.59	188.66	216.96	53270			198.96	189.01	217.36	53275			272.49	258.87	297.70
53400			758.27	720.36	828.41	53405			839.45	797.48	917.10	53410			946.37	899.05	1033.91
53415			1076.97	1023.12	1176.59	53420			823.86	782.67	900.07	53425			922.32	876.20	1007.63
53430			940.88	893.84	1027.92	53431			1128.31	1071.89	1232.67	53440			783.13	743.97	855.57
53442			676.79	642.95	739.39	53444			775.96	737.16	847.73	53445			851.70	809.12	930.49
53446			621.62	590.54	679.12	53447			797.66	757.78	871.45	53448			1217.37	1156.50	1329.98
53449			581.35	552.28	635.12	53450			381.10	362.05	416.36	53460			437.17	415.31	477.61
53500			735.54	698.76	803.57	53502			470.63	447.10	514.17	53505			464.24	441.03	507.18
53510			614.69	583.96	671.55	53515			775.87	737.08	847.64	53520			531.04	504.49	580.16
53600		N	94.25	89.54	102.97	53600		F	65.57	62.29	71.63	53601		N	90.18	85.67	98.52
53601		F	54.52	51.79	59.56	53605			68.16	64.75	74.46	53620		N	144.99	137.74	158.40
53620		F	89.18	84.72	97.43	53621		N	137.49	130.62	150.21	53621		F	74.32	70.60	81.19
53660		N	80.74	76.70	88.21	53660		F	41.59	39.51	45.44	53661		N	81.12	77.06	88.62
53661		F	40.81	38.77	44.59	53665			41.13	39.07	44.93	53850		N	4175.41	3966.64	4561.64
53850		F	550.16	522.65	601.05	53852		N	4006.47	3806.15	4377.07	53852		F	582.36	553.24	636.23
53853		N	2454.06	2331.36	2681.06	53853		F	334.09	317.39	365.00	54000			114.42	108.70	125.01
54001		N	256.05	243.25	279.74	54001		F	147.92	140.52	161.60	54015			316.71	300.87	346.00
54050		N	115.55	109.77	126.24	54050		F	90.75	86.21	99.14	54055		N	111.30	105.74	121.60
54055		F	80.29	76.28	87.72	54056		N	145.82	138.53	159.31	54056		F	102.02	96.92	111.46
54057			84.46	80.24	92.28	54060		N	228.82	217.38	249.99	54060		F	134.64	127.91	147.10
54065			164.48	156.26	179.70	54100		N	187.83	178.44	205.21	54100		F	108.38	102.96	118.40
54105			217.70	206.82	237.84	54110			629.02	597.57	687.21	54111			808.85	768.41	883.67
54112			941.16	894.10	1028.22	54115		N	580.99	551.94	634.73	54115		F	423.64	402.46	462.83
54120			621.75	590.66	679.26	54125			810.69	770.16	885.68	54130			1169.36	1110.89	1277.52
54135			1499.95	1424.95	1638.69	54150			113.89	108.20	124.43	54152			141.17	134.11	154.23
54160			144.17	136.96	157.50	54161			193.85	184.16	211.78	54162			200.22	190.21	218.74
54163			200.61	190.58	219.17	54164			173.61	164.93	189.67	54200		N	114.54	108.81	125.13
54200		F	81.21	77.15	88.72	54205			508.93	483.48	556.00	54220		N	251.21	238.65	274.45
54220		F	135.72	128.93	148.27	54230		N	97.97	93.07	107.03	54230		F	78.59	74.66	85.86
54231		N	137.94	131.04	150.70	54231		F	117.40	111.53	128.26	54235		N	86.13	81.82	94.09
54235		F	70.62	67.09	77.15	54240			94.64	89.91	103.40	54240	TC		24.95	23.70	27.26
54240	26		69.69	66.21	76.14	54250			127.28	120.92	139.06	54250	TC		9.22	8.76	10.07
54250	26		118.06	112.16	128.98	54300			645.70	613.42	705.43	54304			759.78	721.79	830.06
54308			718.54	682.61	785.00	54312			829.66	788.18	906.41	54316			997.98	948.08	1090.29
54318			708.96	673.51	774.54	54322			784.48	745.26	857.05	54324			982.68	933.55	1073.58
54326			947.49	900.12	1035.14	54328			923.16	877.00	1008.55	54332			999.72	949.73	1092.19
54336			1257.49	1194.62	1373.81	54340			572.99	544.34	625.99	54344			962.01	913.91	1051.00
54348			1028.70	977.27	1123.86	54352			1455.08	1382.33	1589.68	54360			724.17	687.96	791.15
54380			815.05	774.30	890.45	54385			944.86	897.62	1032.26	54390			1248.64	1186.21	1364.14
54400			537.82	510.93	587.57	54401			642.80	610.66	702.26	54405			779.44	740.47	851.54
54406			703.40	668.23	768.46	54408			741.93	704.83	810.55	54410			888.56	844.13	970.75
54411			917.33	871.46	1002.18	54415			498.36	473.44	544.46	54416			646.23	613.92	706.01
54417			803.80	763.61	878.15	54420			686.13	651.82	749.59	54430			614.67	583.94	671.53
54435			392.43	372.81	428.73	54450		N	88.50	84.08	96.69	54450		F	63.69	60.51	69.59
54500		N	77.06	73.21	84.19	54500		F	75.12	71.36	82.06	54505			215.01	204.26	234.90
54512			511.18	485.62	558.46	54520			323.35	307.18	353.26	54522			578.14	549.23	631.61
54530			515.99	490.19	563.72	54535			716.92	681.07	783.23	54550			467.86	444.47	511.14
54560			661.19	628.13	722.35	54600			425.53	404.25	464.89	54620			295.00	280.25	322.29
54640			430.44	408.92	470.26	54650			683.73	649.54	746.97	54660			327.23	310.87	357.50
54670			400.92	380.87	438.00	54680			764.53	726.30	835.25	54690			654.52	621.79	715.06
54692			737.96	701.06	806.22	54700			215.68	204.90	235.64	54800		N	131.55	124.97	143.72
54800		F	129.61	123.13	141.60	54820			325.74	309.45	355.87	54830			338.33	321.41	369.62
54840			320.78	304.74	350.45	54860			387.15	367.79	422.96	54861			530.55	504.02	579.62
54900			785.87	746.58	858.57	54901			1052.57	999.94	1149.93	55000		N	140.46	133.44	153.46

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PROC	MOD	NOTE	PAR FEE	NPAR FEE	LC FEE	PROC	MOD	NOTE	PAR FEE	NPAR FEE	LC FEE	PROC	MOD	NOTE	PAR FEE	NPAR FEE	LC FEE
55000		F	83.88	79.69	91.64	55040			333.27	316.61	364.10	55041			472.11	448.50	515.78
55060			347.00	329.65	379.10	55100		N	233.57	221.89	255.17	55100		F	149.08	141.63	162.87
55110			355.10	337.35	387.95	55120		N	430.80	409.26	470.65	55120		F	323.06	306.91	352.95
55150			448.14	425.73	489.59	55175			331.87	315.28	362.57	55180			649.75	617.26	709.85
55200		N	386.00	366.70	421.71	55200		F	265.08	251.83	289.60	55250		N	485.63	461.35	530.55
55250		F	241.85	229.76	264.22	55300			192.54	182.91	210.35	55400			505.74	480.45	552.52
55450		N	446.19	423.88	487.46	55450		F	239.23	227.27	261.36	55500			352.88	335.24	385.53
55520			381.41	362.34	416.69	55530			349.32	331.85	381.63	55535			401.13	381.07	438.23
55540			472.55	448.92	516.26	55550			398.56	378.63	435.42	55600			390.21	370.70	426.31
55605			494.64	469.91	540.40	55650			686.66	652.33	750.18	55680			327.76	311.37	358.08
55700		N	231.84	220.25	253.29	55700		F	91.54	86.96	100.00	55705			274.52	260.79	299.91
55720			462.38	439.26	505.15	55725			531.12	504.56	580.24	55801			1008.63	958.20	1101.93
55810			1253.87	1191.18	1369.86	55812			1549.85	1472.36	1693.21	55815			1704.23	1619.02	1861.87
55821			823.21	782.05	899.36	55831			896.35	851.53	979.26	55840			1287.05	1222.70	1406.11
55842			1378.05	1309.15	1505.52	55845			1589.03	1509.58	1736.02	55859			736.51	699.68	804.63
55860			834.10	792.40	911.26	55862			1056.03	1003.23	1153.71	55865			1291.58	1227.00	1411.05
55866			1685.02	1600.77	1840.89	55870		N	163.95	155.75	179.11	55870		F	146.51	139.18	160.06
55873			1133.42	1076.75	1238.26	56405		N	112.35	106.73	122.74	56405		F	105.37	100.10	115.12
56420		N	147.30	139.94	160.93	56420		F	100.79	95.75	110.11	56440			186.36	177.04	203.60
56441		N	153.32	145.65	167.50	56441		F	137.43	130.56	150.14	56501		N	133.96	127.26	146.35
56501		F	113.03	107.38	123.49	56515		N	211.69	201.11	231.28	56515		F	183.01	173.86	199.94
56605		N	88.70	84.27	96.91	56605		F	64.28	61.07	70.23	56606		N	42.39	40.27	46.31
56606		F	31.93	30.33	34.88	56620			503.95	478.75	550.56	56625			563.84	535.65	616.00
56630			791.61	752.03	864.83	56631			1032.54	980.91	1128.05	56632			1230.34	1168.82	1344.14
56633			1033.80	982.11	1129.43	56634			1126.88	1070.54	1231.12	56637			1363.04	1294.89	1489.12
56640			1357.47	1289.60	1483.04	56700			173.20	164.54	189.22	56720			43.82	41.63	47.87
56740			285.20	270.94	311.58	56800			248.43	236.01	271.41	56805			1159.77	1101.78	1267.05
56810			263.23	250.07	287.58	56820		N	113.29	107.63	123.77	56820		F	85.77	81.48	93.70
56821		N	152.70	145.07	166.83	56821		F	118.59	112.66	129.56	57000			192.09	182.49	209.86
57010			402.69	382.56	439.94	57020		N	100.26	95.25	109.54	57020		F	86.31	81.99	94.29
57022			165.81	157.52	181.15	57023			291.16	276.60	318.09	57061		N	117.55	111.67	128.42
57061		F	96.62	91.79	105.56	57065		N	199.41	189.44	217.86	57065		F	175.38	166.61	191.60
57100		N	92.55	87.92	101.11	57100		F	68.52	65.09	74.85	57105		N	146.52	139.19	160.07
57105		F	122.88	116.74	134.25	57106			429.18	407.72	468.88	57107			1373.66	1304.98	1500.73
57109			1549.98	1472.48	1693.35	57110			887.09	842.74	969.15	57111			1631.30	1549.74	1782.20
57112			1668.21	1584.80	1822.52	57120			493.21	468.55	538.83	57130		N	186.47	177.15	203.72
57130		F	162.44	154.32	177.47	57135		N	200.54	190.51	219.09	57135		F	176.90	168.06	193.27
57150		N	66.42	63.10	72.57	57150		F	31.93	30.33	34.88	57155			424.93	403.68	464.23
57160		N	80.00	76.00	87.40	57160		F	52.48	49.86	57.34	57170		N	96.26	91.45	105.17
57170		F	51.69	49.11	56.48	57180		N	151.33	143.76	165.32	57180		F	116.83	110.99	127.64
57200			278.59	264.66	304.36	57210			350.88	333.34	383.34	57220			302.57	287.44	330.56
57230			368.03	349.63	402.07	57240			402.09	381.99	439.29	57250			372.16	353.55	406.58
57260			538.00	511.10	587.77	57265			714.02	678.32	780.07	57268			448.29	425.88	489.76
57270			753.29	715.63	822.97	57280			919.48	873.51	1004.54	57282			579.71	550.72	633.33
57284			810.28	769.77	885.24	57287			652.39	619.77	712.74	57288			762.33	724.21	832.84
57289			715.91	680.11	782.13	57291			527.59	501.21	576.39	57292			822.99	781.84	899.12
57300			485.57	461.29	530.48	57305			823.95	782.75	900.16	57307			947.26	899.90	1034.89
57308			616.38	585.56	673.39	57310			428.00	406.60	467.59	57311			487.38	463.01	532.46
57320			501.69	476.61	548.10	57330			730.20	693.69	797.74	57335			1135.08	1078.33	1240.08
57400			139.72	132.73	152.64	57410		N	150.91	143.36	164.86	57410		F	107.12	101.76	117.02
57415			146.14	138.83	159.65	57420		N	118.65	112.72	129.63	57420		F	91.13	86.57	99.56
57421		N	161.90	153.81	176.88	57421		F	126.64	120.31	138.36	57425			919.41	873.44	1004.46
57452		N	115.61	109.83	126.30	57452		F	85.77	81.48	93.70	57454		N	162.60	154.47	177.64
57454		F	133.14	126.48	145.45	57455		N	149.25	141.79	163.06	57455		F	115.14	109.38	125.79
57456		N	141.20	134.14	154.26	57456		F	107.87	102.48	117.85	57460		N	353.40	335.73	386.09
57460		F	166.99	158.64	182.44	57461		N	386.74	367.40	422.51	57461		F	197.22	187.36	215.46
57500		N	144.24	137.03	157.58	57500		F	59.36	56.39	64.85	57505		N	105.30	100.04	115.05
57505		F	90.96	86.41	99.37	57510		N	140.93	133.88	153.96	57510		F	120.77	114.73	131.94
57511		N	151.39	143.82	165.39	57511		F	133.56	126.88	145.91	57513		N	152.90	145.26	167.05
57513		F	135.07	128.32	147.57	57520		N	359.79	341.80	393.07	57520		F	278.02	264.12	303.74
57522		N	310.55	295.02	339.27	57522		F	245.44	233.17	268.15	57530			335.32	318.55	366.33
57531			1681.86	1597.77	1837.44	57540			758.83	720.89	829.02	57545			810.20	769.69	885.14
57550			382.97	363.82	418.39	57555			577.21	548.35	630.60	57556			541.20	514.14	591.26
57700			269.00	255.55	293.88	57720			296.18	281.37	323.58	57800		N	62.28	59.17	68.05
57800		F	51.05	48.50	55.78	57820		N	128.71	122.27	140.61	57820		F	115.14	109.38	125.79
58100		N	112.65	107.02	123.07	58100		F	89.01	84.56	97.24	58120		N	228.09	216.69	249.19
58120		F	211.04	200.49	230.56	58140			893.32	848.65	975.95	58145			527.07	500.72	575.83
58146			1125.01	1068.76	1229.07	58150			937.35	890.48	1024.05	58152			1231.07	1169.52	1344.95
58180			937.05	890.20	1023.73	58200			1301.43	1236.36	1421.81	58210			1734.59	1647.86	1895.04
58240			2305.42	2190.15	2518.67	58260			805.94	765.64	880.49	58262			908.53	863.10	992.57
58263			982.65	933.52	1073.55	58267			1038.04	986.14	1134.06	58270			875.37	831.60	956.34
58275			965.60	917.32	1054.92	58280			1032.86	981.22	1128.40	58285			1314.69	1248.96	1436.30
58290			1120.32	1064.30	1223.95	58291			1234.14	1172.43	1348.29	58292			1308.65	1243.22	1429.70
58293			1364.03	1295.83	1490.20	58294			1204.48	1144.26	1315.90	58301		N	105.52	100.24	115.28
58301		F	72.58	68.95	79.29	58321		N	83.81	79.62	91.56	58321		F	53.58	50.90	58.54
58322		N	93.35	88.68	101.98	58322		F	62.34	59.22	68.10	58323		N	18.76	17.82	20.49

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PROC	MOD	NOTE	PAR FEE	NPAR FEE	LC FEE	PROC	MOD	NOTE	PAR FEE	NPAR FEE	LC FEE	PROC	MOD	NOTE	PAR FEE	NPAR FEE	LC FEE
58323		F	12.95	12.30	14.15	58340		N	272.66	259.03	297.88	58340		F	62.21	59.10	67.97
58345			286.78	272.44	313.31	58346			436.02	414.22	476.35	58350		N	100.81	95.77	110.14
58350		F	78.72	74.78	86.00	58353		N	1556.27	1478.46	1700.23	58353		F	230.42	218.90	251.74
58400			422.00	400.90	461.04	58410			781.20	742.14	853.46	58520			737.91	701.01	806.16
58540			881.39	837.32	962.92	58545			895.30	850.54	978.12	58546			1132.03	1075.43	1236.74
58550			883.97	839.77	965.74	58552			980.49	931.47	1071.19	58553			1122.25	1066.14	1226.06
58554			1294.37	1229.65	1414.10	58555		N	222.58	211.45	243.17	58555		F	197.78	187.89	216.07
58558			281.04	266.99	307.04	58559			362.44	344.32	395.97	58560			411.47	390.90	449.54
58561			585.59	556.31	639.76	58562			305.78	290.49	334.06	58563			362.83	344.69	396.39
58600			359.66	341.68	392.93	58605			326.21	309.90	356.39	58611			80.15	76.14	87.56
58615			270.39	256.87	295.40	58660			681.88	647.79	744.96	58661			666.61	633.28	728.27
58662			722.84	686.70	789.71	58670			363.16	345.00	396.75	58671			364.63	346.40	398.36
58672			782.79	743.65	855.20	58673			838.73	796.79	916.31	58700			718.29	682.38	784.74
58720			705.09	669.84	770.32	58740			835.11	793.35	912.35	58750			915.76	869.97	1000.47
58752			899.13	854.17	982.30	58760			817.69	776.81	893.33	58770			860.59	817.56	940.19
58800		N	346.40	329.08	378.44	58800		F	288.27	273.86	314.94	58805			385.00	365.75	420.61
58820			302.10	287.00	330.05	58822			627.08	595.73	685.09	58823			179.52	170.54	196.12
58825			669.44	635.97	731.37	58900			391.51	371.93	427.72	58920			678.61	644.68	741.38
58925			701.22	666.16	766.08	58940			468.18	444.77	511.49	58943			1118.42	1062.50	1221.88
58950			1038.68	986.75	1134.76	58951			1353.01	1285.36	1478.16	58952			1518.91	1442.96	1659.40
58953			1922.56	1826.43	2100.39	58954			2092.66	1988.03	2286.23	58960			907.98	862.58	991.97
58970		N	239.05	227.10	261.17	58970		F	207.27	196.91	226.45	58976		N	264.28	251.07	288.73
58976		F	232.89	221.25	254.44	59000		N	140.68	133.65	153.70	59000		F	86.03	81.73	93.99
59001			178.74	169.80	195.27	59012			217.67	206.79	237.81	59015		N	161.40	153.33	176.33
59015		F	141.63	134.55	154.73	59020			64.12	60.91	70.05	59020	TC		23.63	22.45	25.82
59020	26		40.49	38.47	44.24	59025			42.51	40.38	46.44	59025	TC		10.00	9.50	10.93
59025	26		32.51	30.88	35.51	59030			131.50	124.93	143.67	59050			54.48	51.76	59.52
59051			45.75	43.46	49.98	59070		N	407.92	387.52	445.65	59070		F	302.89	287.75	330.91
59072			487.66	463.28	532.77	59074		N	388.16	368.75	424.06	59074		F	302.89	287.75	330.91
59076			487.66	463.28	532.77	59100			813.99	773.29	889.28	59120			766.46	728.14	837.36
59121			777.82	738.93	849.77	59130			841.09	799.04	918.90	59135			913.63	867.95	998.14
59136			858.09	815.19	937.47	59140		N	450.31	427.79	491.96	59140		F	387.92	368.52	423.80
59150			730.04	693.54	797.57	59151			732.37	695.75	800.11	59160		N	250.55	238.02	273.72
59160		F	205.59	195.31	224.61	59200		N	82.88	78.74	90.55	59200		F	48.39	45.97	52.87
59300		N	193.66	183.98	211.58	59300		F	147.15	139.79	160.76	59320			162.15	154.04	177.15
59325			259.77	246.78	283.80	59350			300.74	285.70	328.56	59400			1651.34	1568.77	1804.09
59409			821.56	780.48	897.55	59410			919.24	873.28	1004.27	59412			109.44	103.97	119.57
59414			97.96	93.06	107.02	59425		N	384.24	365.03	419.78	59425		F	291.61	277.03	318.58
59426		N	674.32	640.60	736.69	59426		F	503.02	477.87	549.55	59430		N	145.25	137.99	158.69
59430		F	133.62	126.94	145.98	59510			1870.64	1777.11	2043.68	59514			969.41	920.94	1059.08
59515			1096.74	1041.90	1198.19	59525			518.15	492.24	566.08	59610			1743.22	1656.06	1904.47
59612			921.92	875.82	1007.19	59614			1014.59	963.86	1108.44	59618			1980.68	1881.65	2163.90
59620			1061.99	1008.89	1160.22	59622			1198.69	1138.76	1309.57	59812			276.03	262.23	301.56
59820			319.15	303.19	348.67	59821			337.10	320.25	368.29	59830			434.19	412.48	474.35
59840			219.89	208.90	240.24	59841			338.65	321.72	369.98	59850			396.14	376.33	432.78
59851			415.12	394.36	453.51	59852			572.07	543.47	624.99	59855			417.13	396.27	455.71
59856			498.82	473.88	544.96	59857			601.18	571.12	656.79	59866			253.27	240.61	276.70
59870			432.75	411.11	472.78	59871		N	165.40	157.13	180.70	59871		F	140.98	133.93	154.02
60000		N	156.72	148.88	171.21	60000		F	152.07	144.47	166.14	60001		N	97.16	92.30	106.15
60001		F	52.59	49.96	57.45	60100		N	116.59	110.76	127.37	60100		F	82.10	78.00	89.70
60200			636.75	604.91	695.65	60210			680.42	646.40	743.36	60212			976.66	927.83	1067.00
60220			737.72	700.83	805.95	60225			887.71	843.32	969.82	60240			974.75	926.01	1064.91
60252			1250.30	1187.79	1365.96	60254			1666.72	1583.38	1820.89	60260			1066.23	1012.92	1164.86
60270			1259.46	1196.49	1375.96	60271			1037.38	985.51	1133.34	60280			429.36	407.89	469.07
60281			585.10	555.85	639.23	60500			977.22	928.36	1067.61	60502			1226.20	1164.89	1339.62
60505			1338.74	1271.80	1462.57	60512			250.86	238.32	274.07	60520			1041.63	989.55	1137.98
60521			1189.46	1129.99	1299.49	60522			1437.50	1365.63	1570.47	60540			1003.99	953.79	1096.86
60545			1163.75	1105.56	1271.39	60600			1183.38	1124.21	1292.84	60605			1361.72	1293.63	1487.67
60650			1154.03	1096.33	1260.78	61000			103.00	97.85	112.53	61001			104.14	98.93	113.77
61020			120.66	114.63	131.82	61026			127.76	121.37	139.58	61050			111.96	106.36	122.31
61055			140.65	133.62	153.66	61070			77.67	73.79	84.86	61105			392.80	373.16	429.13
61107			361.65	343.57	395.11	61108			749.93	712.43	819.29	61120			641.88	609.79	701.26
61140			1121.54	1065.46	1225.28	61150			1219.84	1158.85	1332.68	61151			879.49	835.52	960.85
61154			1066.78	1013.44	1165.46	61156			1146.73	1089.39	1252.80	61210			414.70	393.97	453.07
61215			383.20	364.04	418.65	61250			747.54	710.16	816.68	61253			865.29	822.03	945.33
61304			1516.64	1440.81	1656.93	61305			1828.61	1737.18	1997.76	61312			1728.83	1642.39	1888.75
61313			1736.76	1649.92	1897.41	61314			1596.64	1516.81	1744.33	61315			1912.17	1816.56	2089.04
61316			93.16	88.50	101.78	61320			1766.69	1678.36	1930.11	61321			1936.22	1839.41	2115.32
61322			1892.35	1797.73	2067.39	61323			1956.51	1858.68	2137.48	61330			1530.79	1454.25	1672.39
61332			1819.50	1728.53	1987.81	61333			1764.75	1676.51	1927.99	61334			1236.56	1174.73	1350.94
61340			1296.02	1231.22	1415.90	61343			2040.62	1938.59	2229.38	61345			1854.28	1761.57	2025.81
61440			1800.68	1710.65	1967.25	61450			1758.01	1670.11	1920.63	61458			1864.06	1770.86	2036.49
61460			1935.01	1838.26	2114.00	61470			1726.03	1639.73	1885.69	61480			1835.04	1743.29	2004.78
61490			1759.63	1671.65	1922.40	61500			1239.11	1177.15	1353.72	61501			1033.65	981.97	1129.27
61510			1974.52	1875.79	2157.16	61512			2400.89	2280.85	2622.98	61514			1738.21	1651.30	1899.00
61516			1699.20	1614.24	1856.38	61517			78.17	74.26	85.40	61518			2557.67	2429.79	2794.26

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PROC	MOD	NOTE	PAR FEE	NPAR FEE	LC FEE	PROC	MOD	NOTE	PAR FEE	NPAR FEE	LC FEE	PROC	MOD	NOTE	PAR FEE	NPAR FEE	LC FEE
61519			2798.97	2659.02	3057.87	61520			3691.44	3506.87	4032.90	61521			3006.82	2856.48	3284.95
61522			1982.37	1883.25	2165.74	61524			1880.52	1786.49	2054.46	61526			3415.27	3244.51	3731.19
61530			2904.23	2759.02	3172.87	61531			1031.58	980.00	1127.00	61533			1358.62	1290.69	1484.29
61534			1443.31	1371.14	1576.81	61535			827.65	786.27	904.21	61536			2402.43	2282.31	2624.66
61537			1737.14	1650.28	1897.82	61538			1842.18	1750.07	2012.58	61539			2190.22	2080.71	2392.82
61540			2096.97	1992.12	2290.94	61541			1959.70	1861.72	2140.98	61542			2146.93	2039.58	2345.52
61543			2006.50	1906.18	2192.11	61544			1715.07	1629.32	1873.72	61545			2982.28	2833.17	3258.15
61546			2126.73	2020.39	2323.45	61548			1469.88	1396.39	1605.85	61550			877.02	833.17	958.15
61552			1137.92	1081.02	1243.17	61556			1439.86	1367.87	1573.05	61557			1578.25	1499.34	1724.24
61558			1635.40	1553.63	1786.67	61559			2287.06	2172.71	2498.62	61563			1802.42	1712.30	1969.15
61564			2296.56	2181.73	2508.99	61566			2080.59	1976.56	2273.04	61567			2380.42	2261.40	2600.61
61570			1670.61	1587.08	1825.14	61571			1813.33	1722.66	1981.06	61575			2283.30	2169.14	2494.51
61576			3342.00	3174.90	3651.14	61580			2258.38	2145.46	2467.28	61581			2351.56	2233.98	2569.08
61582			2515.24	2389.48	2747.90	61583			2638.72	2506.78	2882.80	61584			2538.96	2412.01	2773.81
61585			2754.74	2617.00	3009.55	61586			1969.26	1870.80	2151.42	61590			2886.36	2742.04	3153.35
61591			3034.31	2882.59	3314.98	61592			2856.44	2713.62	3120.66	61595			2126.05	2019.75	2322.71
61596			2487.70	2363.32	2717.82	61597			2616.92	2486.07	2858.98	61598			2369.61	2251.13	2588.80
61600			1885.09	1790.84	2059.47	61601			2080.29	1976.28	2272.72	61605			2080.74	1976.70	2273.21
61606			2741.18	2604.12	2994.74	61607			2544.72	2417.48	2780.10	61608			2984.56	2835.33	3260.63
61609			652.29	619.68	712.63	61610			1788.47	1699.05	1953.91	61611			496.31	471.49	542.21
61612			1727.86	1641.47	1887.69	61613			2924.85	2778.61	3195.40	61615			2299.73	2184.74	2512.45
61616			3058.96	2906.01	3341.91	61618			1176.23	1117.42	1285.03	61619			1408.66	1338.23	1538.96
61623			564.10	535.90	616.29	61624			1083.90	1029.71	1184.17	61626			882.63	838.50	964.28
61680			2100.87	1995.83	2295.20	61682			4130.44	3923.92	4512.51	61684			2701.72	2566.63	2951.62
61686			4359.86	4141.87	4763.15	61690			1998.08	1898.18	2182.91	61692			3470.89	3297.35	3791.95
61697			3445.14	3272.88	3763.81	61698			3300.33	3135.31	3605.61	61700			3432.18	3260.57	3749.66
61702			3265.06	3101.81	3567.08	61703			1224.46	1163.24	1337.73	61705			2407.12	2286.76	2629.77
61708			2024.30	1923.09	2211.55	61710			1760.45	1672.43	1923.29	61711			2464.02	2340.82	2691.94
61720			1173.92	1115.22	1282.50	61735			1425.78	1354.49	1557.66	61750			1261.58	1198.50	1378.28
61751			1241.27	1179.21	1356.09	61760			1380.29	1311.28	1507.97	61770			1464.64	1391.41	1600.12
61790			720.31	684.29	786.93	61791			1030.33	978.81	1125.63	61793			1196.87	1137.03	1307.58
61795			266.76	253.42	291.43	61850			863.88	820.69	943.79	61860			1433.85	1362.16	1566.48
61863			1346.99	1279.64	1471.59	61864			299.20	284.24	326.88	61867			2060.04	1957.04	2250.60
61868			499.79	474.80	546.02	61870			1020.62	969.59	1115.03	61875			1008.54	958.11	1101.83
61880			472.60	448.97	516.32	61885			479.91	455.91	524.30	61886			619.91	588.91	677.25
61888			386.72	367.38	422.49	62000			728.50	692.08	795.89	62005			1055.56	1002.78	1153.20
62010			1379.06	1310.11	1506.63	62100			1507.37	1432.00	1646.80	62115			1467.42	1394.05	1603.16
62116			1621.22	1540.16	1771.18	62117			1844.15	1751.94	2014.73	62120			1572.60	1493.97	1718.07
62121			1419.25	1348.29	1550.53	62140			947.41	900.04	1035.05	62141			1039.89	987.90	1136.09
62142			770.97	732.42	842.28	62143			916.94	871.09	1001.75	62145			1300.58	1235.55	1420.88
62146			1112.32	1056.70	1215.21	62147			1329.77	1263.28	1452.77	62148			126.10	119.80	137.77
62160			180.45	171.43	197.14	62161			1286.83	1222.49	1405.86	62162			1656.04	1573.24	1809.23
62163			1049.39	996.92	1146.46	62164			1788.71	1699.27	1954.16	62165			1397.11	1327.25	1526.34
62180			1461.05	1388.00	1596.20	62190			788.22	748.81	861.13	62192			866.34	823.02	946.47
62194			320.36	304.34	349.99	62200			1274.33	1210.61	1392.20	62201			1039.19	987.23	1135.31
62220			911.66	866.08	995.99	62223			918.87	872.93	1003.87	62225			410.68	390.15	448.67
62230			741.29	704.23	809.86	62252			92.87	88.23	101.46	62252	TC		43.71	41.52	47.75
62252	26		49.15	46.69	53.69	62256			490.46	465.94	535.83	62258			1014.26	963.55	1108.08
62263		N	711.45	675.88	777.26	62263		F	344.04	326.84	375.87	62264		N	477.88	453.99	522.09
62264		F	235.27	223.51	257.04	62268		N	602.52	572.39	658.25	62268		F	276.97	263.12	302.59
62269		N	699.23	664.27	763.91	62269		F	281.06	267.01	307.06	62270		N	164.88	156.64	180.14
62270		F	64.50	61.28	70.47	62272		N	199.65	189.67	218.12	62272		F	81.83	77.74	89.40
62273		N	193.68	184.00	211.60	62273		F	109.96	104.46	120.13	62280		N	362.96	344.81	396.53
62280		F	141.66	134.58	154.77	62281		N	331.24	314.68	361.88	62281		F	137.85	130.96	150.60
62282		N	412.53	391.90	450.69	62282		F	125.35	119.08	136.94	62284		N	252.01	239.41	275.32
62284		F	86.13	81.82	94.09	62287			549.38	521.91	600.20	62290		N	386.64	367.31	422.41
62290		F	172.32	163.70	188.26	62291		N	338.76	321.82	370.09	62291		F	162.03	153.93	177.02
62292			500.77	475.73	547.09	62294			703.83	668.64	768.94	62310		N	264.52	251.29	288.98
62310		F	96.71	91.87	105.65	62311		N	252.82	240.18	276.21	62311		F	79.97	75.97	87.37
62318		N	296.18	281.37	323.58	62318		F	102.40	97.28	111.87	62319		N	262.61	249.48	286.90
62319		F	94.02	89.32	102.72	62350			442.92	420.77	483.89	62351			731.09	694.54	798.72
62355			351.21	333.65	383.70	62360			213.60	202.92	233.36	62361			378.63	359.70	413.66
62362			473.90	450.21	517.74	62365			370.09	351.59	404.33	62367	26		24.73	23.49	27.01
62368	26		38.04	36.14	41.56	63001			1098.16	1043.25	1199.74	63003			1114.20	1058.49	1217.26
63005			1062.70	1009.57	1161.01	63011			932.68	886.05	1018.96	63012			1091.03	1036.48	1191.95
63015			1358.26	1290.35	1483.90	63016			1339.63	1272.65	1463.55	63017			1130.42	1073.90	1234.99
63020			1059.91	1006.91	1157.95	63030			874.67	830.94	955.58	63035			205.69	195.41	224.72
63040			1302.40	1237.28	1422.87	63042			1233.14	1171.48	1347.20	63043			227.41	216.04	248.45
63045			1163.20	1105.04	1270.80	63046			1116.64	1060.81	1219.93	63047			1047.44	995.07	1144.33
63048			213.33	202.66	233.06	63055			1517.78	1441.89	1658.17	63056			1401.10	1331.05	1530.71
63057			336.52	319.69	367.64	63064			1694.46	1609.74	1851.20	63066			215.42	204.65	235.35
63075			1363.39	1295.22	1489.50	63076			266.52	253.19	291.17	63077			1454.97	1382.22	1589.55
63078			209.46	198.99	228.84	63081			1645.49	1563.22	1797.70	63082			287.05	272.70	313.61
63085			1821.36	1730.29	1989.83	63086			206.56	196.23	225.66	63087			2353.99	2236.29	2571.73
63088			281.50	267.43	307.54	63090			1871.48	1777.91	2044.60	63091			190.86	181.32	208.52
63101			2165.32	2057.05	2365.61	63102			2165.32	2057.05	2365.61	63103			252.61	239.98	275.98

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PROC	MOD	NOTE	PAR FEE	NPAR FEE	LC FEE	PROC	MOD	NOTE	PAR FEE	NPAR FEE	LC FEE	PROC	MOD	NOTE	PAR FEE	NPAR FEE	LC FEE
63170			1385.24	1315.98	1513.38	63172			1237.54	1175.66	1352.01	63173			1515.60	1439.82	1655.79
63180			1290.39	1225.87	1409.75	63182			1359.64	1291.66	1485.41	63185			979.57	930.59	1070.18
63190			1184.27	1125.06	1293.82	63191			1228.12	1166.71	1341.72	63194			1359.46	1291.49	1485.21
63195			1296.94	1232.09	1416.90	63196			1570.63	1492.10	1715.92	63197			1469.07	1395.62	1604.96
63198			1522.94	1446.79	1663.81	63199			1849.89	1757.40	2021.01	63200			1326.16	1259.85	1448.83
63250			2648.68	2516.25	2893.69	63251			2782.10	2643.00	3039.45	63252			2758.38	2620.46	3013.53
63265			1496.94	1422.09	1635.40	63266			1548.69	1471.26	1691.95	63267			1259.64	1196.66	1376.16
63268			1242.19	1180.08	1357.09	63270			1848.62	1756.19	2019.62	63271			1863.71	1770.52	2036.10
63272			1746.98	1659.63	1908.57	63273			1695.23	1610.47	1852.04	63275			1633.24	1551.58	1784.32
63276			1618.13	1537.22	1767.80	63277			1447.87	1375.48	1581.80	63278			1431.42	1359.85	1563.83
63280			1956.99	1859.14	2138.01	63281			1934.17	1837.46	2113.08	63282			1824.09	1732.89	1992.82
63283			1736.44	1649.62	1897.06	63285			2452.57	2329.94	2679.43	63286			2426.84	2305.50	2651.33
63287			2505.98	2380.68	2737.78	63290			2544.24	2417.03	2779.58	63300			1686.12	1601.81	1842.08
63301			1865.45	1772.18	2038.01	63302			1894.12	1799.41	2069.32	63303			2034.85	1933.11	2223.08
63304			2024.14	1922.93	2211.37	63305			2145.01	2037.76	2343.42	63306			2017.89	1917.00	2204.55
63307			2033.04	1931.39	2221.10	63308			343.71	326.52	375.50	63600			795.63	755.85	869.23
63610		N	2507.67	2382.29	2739.63	63610		F	439.63	417.65	480.30	63615			1104.13	1048.92	1206.26
63650			401.51	381.43	438.64	63655			736.44	699.62	804.56	63660			402.25	382.14	439.46
63685			469.54	446.06	512.97	63688			372.65	354.02	407.12	63700			1140.04	1083.04	1245.50
63702			1180.47	1121.45	1289.67	63704			1466.78	1393.44	1602.46	63706			1643.19	1561.03	1795.18
63707			808.17	767.76	882.92	63709			1012.18	961.57	1105.81	63710			995.85	946.06	1087.97
63740			808.35	767.93	883.12	63741			543.52	516.34	593.79	63744			576.30	547.49	629.61
63746			440.33	418.31	481.06	64400		N	122.65	116.52	134.00	64400		F	59.09	56.14	64.56
64402		N	117.87	111.98	128.78	64402		F	70.97	67.42	77.53	64405		N	112.71	107.07	123.13
64405		F	68.91	65.46	75.28	64408		N	118.81	112.87	129.80	64408		F	83.15	78.99	90.84
64410		N	157.21	149.35	171.75	64410		F	73.10	69.45	79.87	64412		N	153.49	145.82	167.69
64412		F	62.80	59.66	68.61	64413		N	130.06	123.56	142.09	64413		F	73.86	70.17	80.70
64415		N	169.96	161.46	185.68	64415		F	75.01	71.26	81.95	64416			164.42	156.20	179.63
64417		N	178.48	169.56	194.99	64417		F	75.00	71.25	81.94	64418		N	155.81	148.02	170.22
64418		F	67.44	64.07	73.68	64420		N	184.57	175.34	201.64	64420		F	61.72	58.63	67.42
64421		N	277.11	263.25	302.74	64421		F	85.66	81.38	93.59	64425		N	137.12	130.26	149.80
64425		F	89.45	84.98	97.73	64430		N	160.55	152.52	175.40	64430		F	79.17	75.21	86.49
64435		N	161.52	153.44	176.46	64435		F	85.95	81.65	93.90	64445		N	164.15	155.94	179.33
64445		F	74.24	70.53	81.11	64446			173.10	164.45	189.12	64447			80.42	76.40	87.86
64448			157.76	149.87	172.35	64449			155.43	147.66	169.81	64450		N	100.72	95.68	110.03
64450		F	67.78	64.39	74.05	64470		N	263.75	250.56	288.14	64470		F	97.09	92.24	106.08
64472		N	128.19	121.78	140.05	64472		F	65.01	61.76	71.02	64475		N	234.30	222.59	255.98
64475		F	75.79	72.00	82.80	64476		N	110.33	104.81	120.53	64476		F	49.48	47.01	54.06
64479		N	363.01	344.86	396.59	64479		F	117.68	111.80	128.57	64480		N	155.93	148.13	170.35
64480		F	80.36	76.34	87.79	64483		N	369.13	350.67	403.27	64483		F	102.88	97.74	112.40
64484		N	162.70	154.57	177.76	64484		F	68.52	65.09	74.85	64505		N	102.60	97.47	112.09
64505		F	73.54	69.86	80.34	64508		N	159.85	151.86	174.64	64508		F	64.90	61.66	70.91
64510		N	173.31	164.64	189.34	64510		F	63.63	60.45	69.52	64517		N	193.03	183.38	210.89
64517		F	122.10	116.00	133.40	64520		N	231.67	220.09	253.10	64520		F	70.83	67.29	77.38
64530		N	216.76	205.92	236.81	64530		F	82.27	78.16	89.88	64550		N	18.84	17.90	20.59
64550		F	9.15	8.69	9.99	64553		N	200.00	190.00	218.50	64553		F	167.45	159.08	182.94
64555		N	210.81	200.27	230.31	64555		F	137.56	130.68	150.28	64560		N	199.58	189.60	218.04
64560		F	147.65	140.27	161.31	64561			383.55	364.37	419.03	64565		N	200.40	190.38	218.94
64565		F	119.40	113.43	130.44	64573			550.45	522.93	601.37	64575			285.73	271.44	312.16
64577			325.27	309.01	355.36	64580			302.95	287.80	330.97	64581			739.19	702.23	807.56
64585		N	539.11	512.15	588.97	64585		F	156.97	149.12	171.49	64590		N	389.55	370.07	425.58
64590		F	181.81	172.72	198.63	64595		N	489.64	465.16	534.93	64595		F	133.08	126.43	145.39
64600		N	470.45	446.93	513.97	64600		F	203.80	193.61	222.65	64605		N	568.64	540.21	621.24
64605		F	315.18	299.42	344.33	64610		N	625.28	594.02	683.12	64610		F	458.24	435.33	500.63
64612		N	180.08	171.08	196.74	64612		F	120.40	114.38	131.54	64613		N	194.00	184.30	211.95
64613		F	117.26	111.40	128.11	64614		N	213.26	202.60	232.99	64614		F	131.10	124.55	143.23
64620		N	293.84	279.15	321.02	64620		F	161.30	153.24	176.23	64622		N	416.99	396.14	455.56
64622		F	169.33	160.86	184.99	64623		N	133.96	127.26	146.35	64623		F	49.09	46.64	53.64
64626		N	392.93	373.28	429.27	64626		F	206.12	195.81	225.18	64627		N	148.85	141.41	162.62
64627		F	58.16	55.25	63.54	64630		N	226.77	215.43	247.74	64630		F	170.58	162.05	186.36
64640		N	274.06	260.36	299.41	64640		F	174.46	165.74	190.60	64680		N	337.51	320.63	368.72
64680		F	155.74	147.95	170.14	64681		N	478.77	454.83	523.05	64681		F	222.60	211.47	243.19
64702			330.47	313.95	361.04	64704			325.63	309.35	355.75	64708			454.53	431.80	496.57
64712			511.05	485.50	558.33	64713			689.64	655.16	753.43	64714			584.12	554.91	638.15
64716			468.70	445.27	512.06	64718			491.96	467.36	537.46	64719			383.78	364.59	419.28
64721			379.68	360.70	414.81	64722			310.94	295.39	339.70	64726			289.92	275.42	316.73
64727			193.38	183.71	211.27	64732			336.87	320.03	368.03	64734			379.29	360.33	414.38
64736			361.06	343.01	394.46	64738			432.22	410.61	472.20	64740			400.93	380.88	438.01
64742			449.29	426.83	490.85	64744			387.28	367.92	423.11	64746			432.53	410.90	472.54
64752			470.56	447.03	514.08	64755			783.44	744.27	855.91	64760			422.92	401.77	462.04
64761			392.73	373.09	429.05	64763			499.21	474.25	545.39	64766			575.36	546.59	628.58
64771			551.34	523.77	602.34	64772			515.95	490.15	563.67	64774			369.40	350.93	403.57
64776			363.45	345.28	397.07	64778			192.68	183.05	210.51	64782			415.47	394.70	453.91
64783			233.29	221.63	254.87	64784			677.61	643.73	740.29	64786			1063.12	1009.96	1161.45
64787			269.73	256.24	294.68	64788			332.44	315.82	363.19	64790			779.61	740.63	851.72
64792			989.52	940.04	1081.05	64795			193.05	183.40	210.91	64802			585.30	556.04	639.45

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PROC	MOD	NOTE	PAR FEE	NPAR FEE	LC FEE	PROC	MOD	NOTE	PAR FEE	NPAR FEE	LC FEE	PROC	MOD	NOTE	PAR FEE	NPAR FEE	LC FEE
64804			911.46	865.89	995.77	64809			785.47	746.20	858.13	64818			643.65	611.47	703.19
64820			719.13	683.17	785.65	64821			659.41	626.44	720.41	64822			656.31	623.49	717.01
64823			760.60	722.57	830.96	64831			680.34	646.32	743.27	64832			358.22	340.31	391.36
64834			713.54	677.86	779.54	64835			770.56	732.03	841.83	64836			768.04	729.64	839.09
64837			397.59	377.71	434.37	64840			852.63	810.00	931.50	64856			952.32	904.70	1040.41
64857			998.15	948.24	1090.48	64858			1160.55	1102.52	1267.90	64859			268.14	254.73	292.94
64861			1293.35	1228.68	1412.98	64862			1307.05	1241.70	1427.96	64864			838.86	796.92	916.46
64865			1020.09	969.09	1114.45	64866			1020.09	969.09	1114.45	64868			936.98	890.13	1023.65
64870			993.11	943.45	1084.97	64872			128.19	121.78	140.05	64874			187.54	178.16	204.88
64876			194.42	184.70	212.41	64885			1153.22	1095.56	1259.89	64886			1356.67	1288.84	1482.17
64890			1036.95	985.10	1132.87	64891			967.93	919.53	1057.46	64892			970.27	921.76	1060.02
64893			1051.27	998.71	1148.52	64895			1192.98	1133.33	1303.33	64896			1284.19	1219.98	1402.98
64897			1220.20	1159.19	1333.07	64898			1313.61	1247.93	1435.12	64901			635.23	603.47	693.99
64902			728.60	692.17	796.00	64905			929.07	882.62	1015.01	64907			1276.22	1212.41	1394.27
65091			633.76	602.07	692.38	65093			664.38	631.16	725.83	65101			693.35	658.68	757.48
65103			721.99	685.89	788.77	65105			783.99	744.79	856.51	65110			1125.76	1069.47	1229.89
65112			1318.20	1252.29	1440.13	65114			1369.14	1300.68	1495.78	65125		N	482.92	458.77	527.59
65125		F	239.91	227.91	262.10	65130			680.87	646.83	743.85	65135			695.06	660.31	759.36
65140			739.49	702.52	807.90	65150			608.73	578.29	665.03	65155			795.62	755.84	869.22
65175			623.80	592.61	681.50	65205		N	51.71	49.12	56.49	65205		F	35.82	34.03	39.13
65210		N	62.09	58.99	67.84	65210		F	45.04	42.79	49.21	65220		N	52.41	49.79	57.26
65220		F	36.13	34.32	39.47	65222		N	66.65	63.32	72.82	65222		F	47.66	45.28	52.07
65235			582.08	552.98	635.93	65260			878.11	834.20	959.33	65265			991.09	941.54	1082.77
65270		N	224.34	213.12	245.09	65270		F	162.72	154.58	177.77	65272		N	375.86	357.07	410.63
65272		F	353.77	336.08	386.49	65273			391.33	371.76	427.52	65275			434.02	412.32	474.17
65280			620.78	589.74	678.20	65285			992.36	942.74	1084.15	65286		N	544.69	517.46	595.08
65286		F	509.81	484.32	556.97	65290			467.38	444.01	510.61	65400		N	575.18	546.42	628.38
65400		F	530.22	503.71	579.27	65410		N	125.13	118.87	136.70	65410		F	83.66	79.48	91.40
65420		N	457.72	434.83	500.05	65420		F	427.10	405.75	466.61	65426		N	498.38	473.46	544.48
65426		F	461.56	438.48	504.25	65430		N	250.32	237.80	273.47	65430		F	84.05	79.85	91.83
65435		N	87.97	83.57	96.11	65435		F	51.92	49.32	56.72	65436		N	393.37	373.70	429.76
65436		F	368.96	350.51	403.09	65450		N	410.04	389.54	447.97	65450		F	375.55	356.77	410.29
65600		N	353.34	335.67	386.02	65600		F	255.67	242.89	279.32	65710			968.41	919.99	1057.99
65730			1025.76	974.47	1120.64	65750			1113.14	1057.48	1216.10	65755			1105.11	1049.85	1207.33
65770			1251.72	1189.13	1367.50	65772		N	447.57	425.19	488.97	65772		F	420.82	399.78	459.75
65775			514.59	488.86	562.19	65780			787.39	748.02	860.22	65781			1200.47	1140.45	1311.52
65782			1035.12	983.36	1130.86	65800		N	164.26	156.05	179.46	65800		F	121.63	115.55	132.88
65805		N	164.26	156.05	179.46	65805		F	122.02	115.92	133.31	65810			505.25	479.99	551.99
65815		N	524.86	498.62	573.41	65815		F	490.76	466.22	536.15	65820			735.86	699.07	803.93
65850			780.84	741.80	853.07	65855		N	355.22	337.46	388.08	65855		F	310.65	295.12	339.39
65860		N	292.01	277.41	319.02	65860		F	267.20	253.84	291.92	65865			473.62	449.94	517.43
65870			525.44	499.17	574.05	65875			547.71	520.32	598.37	65880			579.75	550.76	633.37
65900			881.11	837.05	962.61	65920			670.92	637.37	732.98	65930			595.38	565.61	650.45
66020		N	155.25	147.49	169.61	66020		F	124.63	118.40	136.16	66030		N	135.39	128.62	147.91
66030		F	104.77	99.53	114.46	66130		N	595.53	565.75	650.61	66130		F	573.83	545.14	626.91
66150			712.07	676.47	777.94	66155			709.01	673.56	774.59	66160			816.72	775.88	892.26
66165			693.38	658.71	757.52	66170			965.47	917.20	1054.78	66172			1183.26	1124.10	1292.72
66180			1025.91	974.61	1120.80	66185			640.90	608.86	700.19	66220			647.72	615.33	707.63
66225			800.11	760.10	874.12	66250		N	534.58	507.85	584.03	66250		F	489.23	464.77	534.49
66500			344.96	327.71	376.87	66505			370.96	352.41	405.27	66600			690.08	655.58	753.92
66605			948.93	901.48	1036.70	66625		N	475.59	451.81	519.58	66625		F	447.69	425.31	489.11
66630			532.10	505.50	581.33	66635			505.30	480.04	552.05	66680			449.78	427.29	491.38
66682			534.39	507.67	583.82	66700		N	396.79	376.95	433.49	66700		F	346.80	329.46	378.88
66710		N	391.79	372.20	428.03	66710		F	338.70	321.77	370.04	66720		N	409.97	389.47	447.89
66720		F	368.11	349.70	402.16	66740		N	398.00	378.10	434.82	66740		F	352.65	335.02	385.27
66761		N	376.47	357.65	411.30	66761		F	325.32	309.05	355.41	66762		N	399.67	379.69	436.64
66762		F	345.41	328.14	377.36	66770		N	439.91	417.91	480.60	66770		F	388.75	369.31	424.71
66820			429.69	408.21	469.44	66821		N	248.01	235.61	270.95	66821		F	244.13	231.92	266.71
66825			717.58	681.70	783.96	66830			600.17	570.16	655.68	66840			584.93	555.68	639.03
66850			662.21	629.10	723.47	66852			713.83	678.14	779.86	66920			639.93	607.93	699.12
66930			736.49	699.67	804.62	66940			665.08	631.83	726.60	66982			921.98	875.88	1007.26
66983			598.26	568.35	653.60	66984			701.96	666.86	766.89	66985			622.87	591.73	680.49
66986			845.21	802.95	923.39	66990			86.74	82.40	94.76	67005			396.05	376.25	432.69
67010			464.05	440.85	506.98	67015			574.48	545.76	627.62	67025		N	823.34	782.17	899.50
67025		F	562.90	534.76	614.97	67027		N	927.28	880.92	1013.06	67027		F	772.64	734.01	844.11
67028		N	352.50	334.88	385.11	67028		F	144.38	137.16	157.73	67030			456.05	433.25	498.24
67031		N	329.49	313.02	359.97	67031		F	304.29	289.08	332.44	67036			834.69	792.96	911.90
67038			1457.18	1384.32	1591.97	67039			1062.75	1009.61	1161.05	67040			1227.56	1166.18	1341.11
67101		N	680.59	646.56	743.54	67101		F	613.15	582.49	669.86	67105		N	603.93	573.73	659.79
67105		F	535.72	508.93	585.27	67107			1086.15	1031.84	1186.62	67108			1486.59	1412.26	1624.10
67110		N	945.75	898.46	1033.23	67110		F	707.79	672.40	773.26	67112			1234.85	1173.11	1349.08
67115			472.62	448.99	516.34	67120		N	714.02	678.32	780.07	67120		F	505.90	480.61	552.70
67121			856.63	813.80	935.87	67141		N	486.79	462.45	531.82	67141		F	457.72	434.83	500.05
67145		N	436.26	414.45	476.62	67145		F	404.48	384.26	441.90	67208		N	496.41	471.59	542.33
67208		F	474.32	450.60	518.19	67210		N	592.68	563.05	647.51	67210		F	574.85	546.11	628.03
67218			1275.12	1211.36	1393.06	67220		N	902.69	857.56	986.19	67220		F	863.54	820.36	943.41

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PROC	MOD	NOTE	PAR FEE	NPAR FEE	LC FEE	PROC	MOD	NOTE	PAR FEE	NPAR FEE	LC FEE	PROC	MOD	NOTE	PAR FEE	NPAR FEE	LC FEE
67221		N	340.86	323.82	372.39	67221		F	229.24	217.78	250.45	67225		N	28.34	26.92	30.96
67225		F	26.79	25.45	29.27	67227		N	508.50	483.08	555.54	67227		F	470.13	446.62	513.61
67228		N	925.49	879.22	1011.10	67228		F	832.09	790.49	909.06	67250			746.60	709.27	815.66
67255			777.88	738.99	849.84	67311			513.41	487.74	560.90	67312			632.39	600.77	690.89
67314			580.18	551.17	633.85	67316			703.13	667.97	768.17	67318			607.83	577.44	664.06
67320			247.95	235.55	270.88	67331			235.72	223.93	257.52	67332			257.11	244.25	280.89
67334			228.10	216.70	249.21	67335			142.50	135.38	155.69	67340			281.98	267.88	308.06
67343			576.80	547.96	630.15	67345		N	287.38	273.01	313.96	67345		F	171.50	162.93	187.37
67350			187.44	178.07	204.78	67400			874.60	830.87	955.50	67405			746.68	709.35	815.75
67412			882.25	838.14	963.86	67413			869.41	825.94	949.83	67414			986.67	937.34	1077.94
67415			100.76	95.72	110.08	67420			1526.14	1449.83	1667.30	67430			1163.87	1105.68	1271.53
67440			1122.14	1066.03	1225.93	67445			1183.84	1124.65	1293.35	67450			1151.02	1093.47	1257.49
67500		N	63.63	60.45	69.52	67500		F	39.22	37.26	42.85	67505		N	68.65	65.22	75.00
67505		F	41.14	39.08	44.94	67515		N	55.73	52.94	60.88	67515		F	34.80	33.06	38.02
67550			884.48	840.26	966.30	67560			901.00	855.95	984.34	67570			1139.91	1082.91	1245.35
67700		N	241.48	229.41	263.82	67700		F	77.93	74.03	85.13	67710		N	234.02	222.32	255.67
67710		F	61.16	58.10	66.82	67715		N	226.10	214.80	247.02	67715		F	72.62	68.99	79.34
67800		N	151.93	144.33	165.98	67800		F	81.78	77.69	89.34	67801		N	282.10	268.00	308.20
67801		F	110.80	105.26	121.05	67805		N	301.23	286.17	329.10	67805		F	130.31	123.79	142.36
67808			354.48	336.76	387.27	67810		N	200.31	190.29	218.83	67810		F	85.21	80.95	93.09
67820		N	78.69	74.76	85.97	67820		F	50.01	47.51	54.64	67825		N	116.28	110.47	127.04
67825		F	96.90	92.06	105.87	67830		N	357.48	339.61	390.55	67830		F	143.16	136.00	156.40
67835			414.74	394.00	453.10	67840		N	287.43	273.06	314.02	67840		F	120.00	114.00	131.10
67850		N	302.07	286.97	330.02	67850		F	140.46	133.44	153.46	67875		N	327.13	310.77	357.39
67875		F	77.93	74.03	85.13	67880		N	525.47	499.20	574.08	67880		F	317.35	301.48	346.70
67882		N	628.29	596.88	686.41	67882		F	414.74	394.00	453.10	67900		N	654.30	621.59	714.83
67900		F	491.14	466.58	536.57	67901			527.31	500.94	576.08	67902			532.62	505.99	581.89
67903		N	695.96	661.16	760.33	67903		F	518.46	492.54	566.42	67904		N	733.10	696.45	800.92
67904		F	526.92	500.57	575.66	67906		N	629.26	597.80	687.47	67906		F	509.12	483.66	556.21
67908		N	545.74	518.45	596.22	67908		F	423.66	402.48	462.85	67909		N	578.66	549.73	632.19
67909		F	451.93	429.33	493.73	67911			444.34	422.12	485.44	67912		N	1015.73	964.94	1109.68
67912		F	430.13	408.62	469.91	67914		N	506.94	481.59	553.83	67914		F	299.60	284.62	327.31
67915		N	432.96	411.31	473.01	67915		F	226.78	215.44	247.76	67916		N	667.98	634.58	729.77
67916		F	431.95	410.35	471.90	67917		N	615.86	585.07	672.83	67917		F	477.89	454.00	522.10
67921		N	488.21	463.80	533.37	67921		F	280.48	266.46	306.43	67922		N	426.84	405.50	466.33
67922		F	257.47	244.60	281.29	67923		N	673.74	640.05	736.06	67923		F	462.52	439.39	505.30
67924		N	582.76	553.62	636.66	67924		F	449.05	426.60	490.59	67930		N	470.86	447.32	514.42
67930		F	258.87	245.93	282.82	67935		N	689.17	654.71	752.92	67935		F	479.50	455.53	523.86
67938		N	278.31	264.39	304.05	67938		F	74.84	71.10	81.77	67950		N	553.74	526.05	604.96
67950		F	488.63	464.20	533.83	67961		N	622.62	591.49	680.21	67961		F	448.22	425.81	489.68
67966		N	586.82	557.48	641.10	67966		F	483.34	459.17	528.05	67971			672.31	638.69	734.49
67973			872.65	829.02	953.37	67974			866.32	823.00	946.45	67975			633.01	601.36	691.56
68020		N	275.18	261.42	300.63	68020		F	81.01	76.96	88.50	68040		N	220.60	209.57	241.01
68040		F	48.13	45.72	52.58	68100		N	248.07	235.67	271.02	68100		F	77.54	73.66	84.71
68110		N	305.12	289.86	333.34	68110		F	124.51	118.28	136.02	68115		N	309.62	294.14	338.26
68115		F	137.93	131.03	150.68	68130		N	511.03	485.48	558.30	68130		F	361.43	343.36	394.86
68135		N	279.11	265.15	304.92	68135		F	107.81	102.42	117.78	68200		N	47.28	44.92	51.66
68200		F	28.29	26.88	30.91	68320		N	467.26	443.90	510.49	68320		F	422.69	401.56	461.79
68325			540.36	513.34	590.34	68326			528.09	501.69	576.94	68328			600.59	570.56	656.14
68330		N	472.34	448.72	516.03	68330		F	426.22	404.91	465.65	68335			549.03	521.58	599.82
68340		N	584.45	555.23	638.51	68340		F	350.75	333.21	383.19	68360		N	429.30	407.84	469.02
68360		F	389.77	370.28	425.82	68362			590.79	561.25	645.44	68371			372.77	354.13	407.25
68400		N	362.14	344.03	395.63	68400		F	146.27	138.96	159.80	68420		N	398.80	378.86	435.69
68420		F	182.15	173.04	199.00	68440		N	228.64	217.21	249.79	68440		F	56.56	53.73	61.79
68500			838.13	796.22	915.65	68505			873.18	829.52	953.95	68510		N	509.68	484.20	556.83
68510		F	264.74	251.50	289.23	68520			601.34	571.27	656.96	68525			254.43	241.71	277.97
68530		N	511.99	486.39	559.35	68530		F	256.20	243.39	279.90	68540			801.48	761.41	875.62
68550			987.92	938.52	1079.30	68700			545.22	517.96	595.65	68705		N	293.23	278.57	320.36
68705		F	121.15	115.09	132.35	68720			677.30	643.44	739.96	68745			663.17	630.01	724.51
68750			682.18	648.07	745.28	68760		N	223.37	212.20	244.03	68760		F	116.40	110.58	127.17
68761		N	186.82	177.48	204.10	68761		F	92.26	87.65	100.80	68770		N	773.19	734.53	844.71
68770		F	541.82	514.73	591.94	68801		N	74.00	70.30	80.85	68801		F	60.83	57.79	66.46
68810		N	165.82	157.53	181.16	68810		F	111.56	105.98	121.88	68811			185.22	175.96	202.35
68815		N	444.15	421.94	485.23	68815		F	231.76	220.17	253.20	68840		N	113.30	107.64	123.79
68840		F	86.94	82.59	94.98	68850		N	664.39	631.17	725.85	68850		F	43.51	41.33	47.53
69000		N	173.78	165.09	189.85	69000		F	113.32	107.65	123.80	69005		N	201.76	191.67	220.42
69005		F	158.74	150.80	173.42	69020		N	212.86	202.22	232.55	69020		F	139.61	132.63	152.52
69100		N	100.05	95.05	109.31	69100		F	47.73	45.34	52.14	69105		N	124.36	118.14	135.86
69105		F	64.68	61.45	70.67	69110		N	298.58	283.65	326.20	69110		F	258.27	245.36	282.16
69120			320.35	304.33	349.98	69140			586.36	557.04	640.60	69145		N	245.89	233.60	268.64
69145		F	208.29	197.88	227.56	69150			939.74	892.75	1026.66	69155			1415.85	1345.06	1546.82
69200		N	121.74	115.65	133.00	69200		F	53.92	51.22	58.90	69205			101.89	96.80	111.32
69210		N	49.41	46.94	53.98	69210		F	34.29	32.58	37.47	69220		N	123.60	117.42	135.03
69220		F	62.75	59.61	68.55	69222		N	204.04	193.84	222.92	69222		F	135.83	129.04	148.40
69300			424.09	402.89	463.32	69310			767.29	728.93	838.27	69320			1162.97	1104.82	1270.54
69400		N	124.38	118.16	135.88	69400		F	60.04	57.04	65.60	69401		N	76.14	72.33	83.18

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PROC	MOD	NOTE	PAR FEE	NPAR FEE	LC FEE	PROC	MOD	NOTE	PAR FEE	NPAR FEE	LC FEE	PROC	MOD	NOTE	PAR FEE	NPAR FEE	LC FEE
69401		F	50.95	48.40	55.66	69405		N	242.78	230.64	265.24	69405		F	196.66	186.83	214.85
69410		N	92.73	88.09	101.30	69410		F	31.88	30.29	34.83	69420		N	174.24	165.53	190.36
69420		F	116.11	110.30	126.85	69421			152.51	144.88	166.61	69424		N	117.77	111.88	128.66
69424		F	61.19	58.13	66.85	69433		N	182.22	173.11	199.08	69433		F	126.80	120.46	138.53
69436			166.67	158.34	182.09	69440			553.83	526.14	605.06	69450			422.85	401.71	461.97
69501			646.11	613.80	705.87	69502			866.22	822.91	946.35	69505			901.59	856.51	984.99
69511			936.71	889.87	1023.35	69530			1289.90	1225.41	1409.22	69535			2350.85	2233.31	2568.31
69540		N	192.19	182.58	209.97	69540		F	124.37	118.15	135.87	69550			773.63	734.95	845.19
69552			1298.44	1233.52	1418.55	69554			2168.76	2060.32	2369.37	69601			930.50	883.98	1016.58
69602			941.83	894.74	1028.95	69603			969.52	921.04	1059.20	69604			967.71	919.32	1057.22
69605			1254.03	1191.33	1370.03	69610		N	390.25	370.74	426.35	69610		F	308.09	292.69	336.59
69620		N	478.42	454.50	522.68	69620		F	415.63	394.85	454.08	69631			708.58	673.15	774.12
69632			899.19	854.23	982.36	69633			859.15	816.19	938.62	69635			907.43	862.06	991.37
69636			1056.42	1003.60	1154.14	69637			1049.55	997.07	1146.63	69641			887.98	843.58	970.12
69642			1159.52	1101.54	1266.77	69643			1060.58	1007.55	1158.68	69644			1163.23	1105.07	1270.83
69645			1125.78	1069.49	1229.91	69646			1226.99	1165.64	1340.49	69650			683.17	649.01	746.36
69660			821.30	780.24	897.28	69661			1074.53	1020.80	1173.92	69662			1051.20	998.64	1148.44
69666			689.70	655.22	753.50	69667			691.05	656.50	754.98	69670			805.16	764.90	879.64
69676			685.93	651.63	749.37	69700			563.80	535.61	615.95	69711			735.67	698.89	803.72
69714			958.65	910.72	1047.33	69715			1229.26	1167.80	1342.97	69717			985.61	936.33	1076.78
69718			1235.96	1174.16	1350.28	69720			1006.77	956.43	1099.89	69725			1693.00	1608.35	1849.60
69740			1056.06	1003.26	1153.75	69745			1116.66	1060.83	1219.95	69801			614.90	584.16	671.78
69802			908.54	863.11	992.58	69805			955.86	908.07	1044.28	69806			861.58	818.50	941.28
69820			724.68	688.45	791.72	69840			684.94	650.69	748.29	69905			776.39	737.57	848.21
69910			934.05	887.35	1020.45	69915			1421.23	1350.17	1552.70	69930			1147.45	1090.08	1253.59
69950			1719.22	1633.26	1878.25	69955			1789.48	1700.01	1955.01	69960			1791.54	1701.96	1957.25
69970			1951.30	1853.74	2131.80	69990			225.30	214.04	246.15	70010			238.76	226.82	260.84
70010	TC		175.85	167.06	192.12	70010	26		62.91	59.76	68.72	70015			118.05	112.15	128.97
70015	TC		55.49	52.72	60.63	70015	26		62.57	59.44	68.36	70030			25.74	24.45	28.12
70030	TC		16.59	15.76	18.12	70030	26		9.15	8.69	9.99	70100			30.38	28.86	33.19
70100	TC		20.85	19.81	22.78	70100	26		9.53	9.05	10.41	70110			38.40	36.48	41.95
70110	TC		25.42	24.15	27.77	70110	26		12.98	12.33	14.18	70120			34.95	33.20	38.18
70120	TC		25.42	24.15	27.77	70120	26		9.53	9.05	10.41	70130			49.93	47.43	54.54
70130	TC		32.36	30.74	35.35	70130	26		17.57	16.69	19.19	70134			47.99	45.59	52.43
70134	TC		30.42	28.90	33.24	70134	26		17.57	16.69	19.19	70140			35.34	33.57	38.61
70140	TC		25.42	24.15	27.77	70140	26		9.92	9.42	10.83	70150			46.10	43.80	50.37
70150	TC		32.36	30.74	35.35	70150	26		13.75	13.06	15.02	70160			30.00	28.50	32.78
70160	TC		20.85	19.81	22.78	70160	26		9.15	8.69	9.99	70170			54.56	51.83	59.60
70170	TC		38.90	36.96	42.50	70170	26		15.66	14.88	17.11	70190			36.49	34.67	39.87
70190	TC		25.42	24.15	27.77	70190	26		11.07	10.52	12.10	70200			46.87	44.53	51.21
70200	TC		32.36	30.74	35.35	70200	26		14.51	13.78	15.85	70210			34.57	32.84	37.77
70210	TC		25.42	24.15	27.77	70210	26		9.15	8.69	9.99	70220			45.33	43.06	49.52
70220	TC		32.36	30.74	35.35	70220	26		12.98	12.33	14.18	70240			26.50	25.18	28.96
70240	TC		16.59	15.76	18.12	70240	26		9.92	9.42	10.83	70250			38.02	36.12	41.54
70250	TC		25.42	24.15	27.77	70250	26		12.60	11.97	13.77	70260			54.15	51.44	59.16
70260	TC		36.58	34.75	39.96	70260	26		17.57	16.69	19.19	70300			17.26	16.40	18.86
70300	TC		11.16	10.60	12.19	70300	26		6.10	5.80	6.67	70310			26.13	24.82	28.54
70310	TC		16.59	15.76	18.12	70310	26		9.55	9.07	10.43	70320			44.19	41.98	48.28
70320	TC		32.36	30.74	35.35	70320	26		11.83	11.24	12.93	70328			29.22	27.76	31.92
70328	TC		19.69	18.71	21.52	70328	26		9.53	9.05	10.41	70330			47.28	44.92	51.66
70330	TC		34.68	32.95	37.89	70330	26		12.60	11.97	13.77	70332			114.59	108.86	125.19
70332	TC		85.56	81.28	93.47	70332	26		29.03	27.58	31.72	70336			533.93	507.23	583.31
70336	TC		456.13	433.32	498.32	70336	26		77.80	73.91	85.00	70350			24.58	23.35	26.85
70350	TC		15.04	14.29	16.43	70350	26		9.54	9.06	10.42	70355			34.55	32.82	37.74
70355	TC		23.48	22.31	25.66	70355	26		11.07	10.52	12.10	70360			25.74	24.45	28.12
70360	TC		16.59	15.76	18.12	70360	26		9.15	8.69	9.99	70370			70.01	66.51	76.49
70370	TC		53.20	50.54	58.12	70370	26		16.81	15.97	18.37	70371			130.17	123.66	142.21
70371	TC		85.56	81.28	93.47	70371	26		44.61	42.38	48.74	70373			96.48	91.66	105.41
70373	TC		73.20	69.54	79.97	70373	26		23.28	22.12	25.44	70380			36.51	34.68	39.88
70380	TC		27.36	25.99	29.89	70380	26		9.15	8.69	9.99	70390			93.42	88.75	102.06
70390	TC		73.20	69.54	79.97	70390	26		20.22	19.21	22.09	70450			237.39	225.52	259.35
70450	TC		192.39	182.77	210.19	70450	26		44.99	42.74	49.15	70460			289.68	275.20	316.48
70460	TC		230.18	218.67	251.47	70460	26		59.50	56.53	65.01	70470			354.77	337.03	387.58
70470	TC		288.03	273.63	314.67	70470	26		66.74	63.40	72.91	70480			259.90	246.91	283.95
70480	TC		192.39	182.77	210.19	70480	26		67.51	64.13	73.75	70481			302.66	287.53	330.66
70481	TC		230.18	218.67	251.47	70481	26		72.48	68.86	79.19	70482			363.96	345.76	397.62
70482	TC		288.03	273.63	314.67	70482	26		75.92	72.12	82.94	70486			252.28	239.67	275.62
70486	TC		192.39	182.77	210.19	70486	26		59.88	56.89	65.42	70487			298.44	283.52	326.05
70487	TC		230.18	218.67	251.47	70487	26		68.27	64.86	74.59	70488			362.42	344.30	395.95
70488	TC		288.03	273.63	314.67	70488	26		74.39	70.67	81.27	70490			259.90	246.91	283.95
70490	TC		192.39	182.77	210.19	70490	26		67.51	64.13	73.75	70491			302.66	287.53	330.66
70491	TC		230.18	218.67	251.47	70491	26		72.48	68.86	79.19	70492			363.96	345.76	397.62
70492	TC		288.03	273.63	314.67	70492	26		75.92	72.12	82.94	70496			525.19	498.93	573.77
70496	TC		432.92	411.27	472.96	70496	26		92.28	87.67	100.82	70498			525.19	498.93	573.77
70498	TC		432.92	411.27	472.96	70498	26		92.28	87.67	100.82	70540			519.43	493.46	567.48
70540	TC		449.18	426.72	490.73	70540	26		70.25	66.74	76.75	70542			623.54	592.36	681.21

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PROC	MOD	NOTE	PAR FEE	NPAR FEE	LC FEE	PROC	MOD	NOTE	PAR FEE	NPAR FEE	LC FEE	PROC	MOD	NOTE	PAR FEE	NPAR FEE	LC FEE
70542	TC		539.16	512.20	589.03	70542	26		84.38	80.16	92.18	70543			1109.59	1054.11	1212.23
70543	TC		997.33	947.46	1089.58	70543	26		112.26	106.65	122.65	70544			519.08	493.13	567.10
70544	TC		456.13	433.32	498.32	70544	26		62.95	59.80	68.77	70545			519.08	493.13	567.10
70545	TC		456.13	433.32	498.32	70545	26		62.95	59.80	68.77	70546			987.10	937.75	1078.41
70546	TC		892.14	847.53	974.66	70546	26		94.96	90.21	103.74	70547			519.08	493.13	567.10
70547	TC		456.13	433.32	498.32	70547	26		62.95	59.80	68.77	70548			519.08	493.13	567.10
70548	TC		456.13	433.32	498.32	70548	26		62.95	59.80	68.77	70549			987.10	937.75	1078.41
70549	TC		892.14	847.53	974.66	70549	26		94.96	90.21	103.74	70551			534.32	507.60	583.74
70551	TC		456.13	433.32	498.32	70551	26		78.19	74.28	85.42	70552			641.35	609.28	700.67
70552	TC		547.15	519.79	597.76	70552	26		94.20	89.49	102.91	70553			1138.04	1081.14	1243.31
70553	TC		1013.67	962.99	1107.44	70553	26		124.37	118.15	135.87	70557	26		151.31	143.74	165.30
70558	26		167.32	158.95	182.79	70559	26		168.02	159.62	183.56	71010			28.45	27.03	31.08
71010	TC		18.91	17.96	20.65	71010	26		9.53	9.05	10.41	71015			31.91	30.31	34.86
71015	TC		20.85	19.81	22.78	71015	26		11.07	10.52	12.10	71020			36.87	35.03	40.28
71020	TC		25.42	24.15	27.77	71020	26		11.45	10.88	12.51	71021			44.55	42.32	48.67
71021	TC		30.42	28.90	33.24	71021	26		14.13	13.42	15.43	71022			46.81	44.47	51.14
71022	TC		30.42	28.90	33.24	71022	26		16.39	15.57	17.91	71023			52.58	49.95	57.44
71023	TC		32.36	30.74	35.35	71023	26		20.22	19.21	22.09	71030			48.40	45.98	52.88
71030	TC		32.36	30.74	35.35	71030	26		16.04	15.24	17.53	71034			83.02	78.87	90.70
71034	TC		58.59	55.66	64.01	71034	26		24.43	23.21	26.69	71035			30.38	28.86	33.19
71035	TC		20.85	19.81	22.78	71035	26		9.53	9.05	10.41	71040			90.23	85.72	98.58
71040	TC		59.36	56.39	64.85	71040	26		30.86	29.32	33.72	71060			129.46	122.99	141.44
71060	TC		90.17	85.66	98.51	71060	26		39.29	37.33	42.93	71090			98.74	93.80	107.87
71090	TC		69.32	65.85	75.73	71090	26		29.42	27.95	32.14	71100			34.93	33.18	38.16
71100	TC		23.48	22.31	25.66	71100	26		11.45	10.88	12.51	71101			41.49	39.42	45.33
71101	TC		27.36	25.99	29.89	71101	26		14.13	13.42	15.43	71110			46.48	44.16	50.78
71110	TC		32.36	30.74	35.35	71110	26		14.13	13.42	15.43	71111			53.39	50.72	58.33
71111	TC		36.58	34.75	39.96	71111	26		16.81	15.97	18.37	71120			37.27	35.41	40.72
71120	TC		26.58	25.25	29.04	71120	26		10.68	10.15	11.67	71130			40.35	38.33	44.08
71130	TC		28.91	27.46	31.58	71130	26		11.45	10.88	12.51	71250			301.63	286.55	329.53
71250	TC		240.60	228.57	262.86	71250	26		61.03	57.98	66.68	71260			352.89	335.25	385.54
71260	TC		288.03	273.63	314.67	71260	26		64.86	61.62	70.86	71270			432.63	411.00	472.65
71270	TC		360.15	342.14	393.46	71270	26		72.48	68.86	79.19	71275			594.95	565.20	649.98
71275	TC		494.91	470.16	540.68	71275	26		100.04	95.04	109.30	71550			527.26	500.90	576.04
71550	TC		451.26	428.70	493.01	71550	26		76.00	72.20	83.03	71551			631.37	599.80	689.77
71551	TC		540.90	513.86	590.94	71551	26		90.47	85.95	98.84	71552			1110.08	1054.58	1212.77
71552	TC		991.77	942.18	1083.51	71552	26		118.31	112.39	129.25	71555			551.86	524.27	602.91
71555	TC		456.13	433.32	498.32	71555	26		95.73	90.94	104.58	72010			66.36	63.04	72.50
72010	TC		42.00	39.90	45.89	72010	26		24.36	23.14	26.61	72020			24.59	23.36	26.86
72020	TC		16.59	15.76	18.12	72020	26		8.00	7.60	8.74	72040			36.09	34.29	39.43
72040	TC		24.64	23.41	26.92	72040	26		11.45	10.88	12.51	72050			52.97	50.32	57.87
72050	TC		36.58	34.75	39.96	72050	26		16.39	15.57	17.91	72052			64.95	61.70	70.96
72052	TC		45.88	43.59	50.13	72052	26		19.07	18.12	20.84	72069			31.87	30.28	34.82
72069	TC		19.69	18.71	21.52	72069	26		12.18	11.57	13.31	72070			38.03	36.13	41.55
72070	TC		26.58	25.25	29.04	72070	26		11.45	10.88	12.51	72072			41.86	39.77	45.74
72072	TC		30.42	28.90	33.24	72072	26		11.45	10.88	12.51	72074			48.80	46.36	53.31
72074	TC		37.35	35.48	40.80	72074	26		11.45	10.88	12.51	72080			39.15	37.19	42.77
72080	TC		27.36	25.99	29.89	72080	26		11.79	11.20	12.88	72090			42.21	40.10	46.12
72090	TC		27.36	25.99	29.89	72090	26		14.86	14.12	16.24	72100			39.15	37.19	42.77
72100	TC		27.36	25.99	29.89	72100	26		11.79	11.20	12.88	72110			53.74	51.05	58.71
72110	TC		37.35	35.48	40.80	72110	26		16.39	15.57	17.91	72114			67.97	64.57	74.26
72114	TC		48.21	45.80	52.67	72114	26		19.76	18.77	21.59	72120			48.37	45.95	52.84
72120	TC		36.58	34.75	39.96	72120	26		11.79	11.20	12.88	72125			301.63	286.55	329.53
72125	TC		240.60	228.57	262.86	72125	26		61.03	57.98	66.68	72126			351.74	334.15	384.27
72126	TC		288.03	273.63	314.67	72126	26		63.71	60.52	69.60	72127			426.88	405.54	466.37
72127	TC		360.15	342.14	393.46	72127	26		66.74	63.40	72.91	72128			301.63	286.55	329.53
72128	TC		240.60	228.57	262.86	72128	26		61.03	57.98	66.68	72129			351.74	334.15	384.27
72129	TC		288.03	273.63	314.67	72129	26		63.71	60.52	69.60	72130			426.88	405.54	466.37
72130	TC		360.15	342.14	393.46	72130	26		66.74	63.40	72.91	72131			301.63	286.55	329.53
72131	TC		240.60	228.57	262.86	72131	26		61.03	57.98	66.68	72132			352.47	334.85	385.08
72132	TC		288.03	273.63	314.67	72132	26		64.44	61.22	70.40	72133			427.27	405.91	466.80
72133	TC		360.15	342.14	393.46	72133	26		67.13	63.77	73.34	72141			540.45	513.43	590.44
72141	TC		456.13	433.32	498.32	72141	26		84.32	80.10	92.12	72142			649.36	616.89	709.42
72142	TC		547.15	519.79	597.76	72142	26		102.21	97.10	111.67	72146			589.85	560.36	644.41
72146	TC		505.92	480.62	552.71	72146	26		83.93	79.73	91.69	72147			648.98	616.53	709.01
72147	TC		547.15	519.79	597.76	72147	26		101.82	96.73	111.24	72148			584.12	554.91	638.15
72148	TC		505.92	480.62	552.71	72148	26		78.19	74.28	85.42	72149			642.09	609.99	701.49
72149	TC		547.15	519.79	597.76	72149	26		94.93	90.18	103.71	72156			1149.10	1091.65	1255.40
72156	TC		1013.67	962.99	1107.44	72156	26		135.43	128.66	147.96	72157			1149.10	1091.65	1255.40
72157	TC		1013.67	962.99	1107.44	72157	26		135.43	128.66	147.96	72158			1138.38	1081.46	1243.68
72158	TC		1013.67	962.99	1107.44	72158	26		124.72	118.48	136.25	72170			30.00	28.50	32.78
72170	TC		20.85	19.81	22.78	72170	26		9.15	8.69	9.99	72190			38.42	36.50	41.98
72190	TC		27.36	25.99	29.89	72190	26		11.07	10.52	12.10	72191			576.03	547.23	629.31
72191	TC		481.34	457.27	525.86	72191	26		94.69	89.96	103.45	72192			298.19	283.28	325.77
72192	TC		240.60	228.57	262.86	72192	26		57.59	54.71	62.92	72193			339.80	322.81	371.23
72193	TC		278.77	264.83	304.55	72193	26		61.03	57.98	66.68	72194			409.25	388.79	447.11

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PROC	MOD	NOTE	PAR FEE	NPAR FEE	LC FEE	PROC	MOD	NOTE	PAR FEE	NPAR FEE	LC FEE	PROC	MOD	NOTE	PAR FEE	NPAR FEE	LC FEE
72194	TC		345.15	327.89	377.07	72194	26		64.10	60.90	70.04	72195			527.61	501.23	576.41
72195	TC		451.26	428.70	493.01	72195	26		76.35	72.53	83.41	72196			631.02	599.47	689.39
72196	TC		540.90	513.86	590.94	72196	26		90.13	85.62	98.46	72197			1118.42	1062.50	1221.88
72197	TC		1000.11	950.10	1092.62	72197	26		118.31	112.39	129.25	72198			554.58	526.85	605.88
72198	TC		456.13	433.32	498.32	72198	26		98.45	93.53	107.56	72200			30.00	28.50	32.78
72200	TC		20.85	19.81	22.78	72200	26		9.15	8.69	9.99	72202			35.34	33.57	38.61
72202	TC		25.42	24.15	27.77	72202	26		9.92	9.42	10.83	72220			32.64	31.01	35.66
72220	TC		23.48	22.31	25.66	72220	26		9.15	8.69	9.99	72240			241.23	229.17	263.55
72240	TC		193.56	183.88	211.46	72240	26		47.67	45.29	52.08	72255			223.13	211.97	243.77
72255	TC		175.85	167.06	192.12	72255	26		47.28	44.92	51.66	72265			209.62	199.14	229.01
72265	TC		166.16	157.85	181.53	72265	26		43.46	41.29	47.48	72270			318.03	302.13	347.45
72270	TC		248.66	236.23	271.66	72270	26		69.37	65.90	75.79	72275			127.15	120.79	138.91
72275	TC		89.04	84.59	97.28	72275	26		38.11	36.20	41.63	72285			401.49	381.42	438.63
72285	TC		340.89	323.85	372.43	72285	26		60.61	57.58	66.22	72295			363.15	344.99	396.74
72295	TC		319.30	303.34	348.84	72295	26		43.84	41.65	47.90	73000			29.23	27.77	31.94
73000	TC		20.85	19.81	22.78	73000	26		8.38	7.96	9.15	73010			30.00	28.50	32.78
73010	TC		20.85	19.81	22.78	73010	26		9.15	8.69	9.99	73020			26.91	25.56	29.39
73020	TC		18.91	17.96	20.65	73020	26		8.00	7.60	8.74	73030			33.02	31.37	36.08
73030	TC		23.48	22.31	25.66	73030	26		9.53	9.05	10.41	73040			114.51	108.78	125.10
73040	TC		85.56	81.28	93.47	73040	26		28.95	27.50	31.63	73050			38.39	36.47	41.94
73050	TC		27.36	25.99	29.89	73050	26		11.03	10.48	12.05	73060			32.64	31.01	35.66
73060	TC		23.48	22.31	25.66	73060	26		9.15	8.69	9.99	73070			28.85	27.41	31.52
73070	TC		20.85	19.81	22.78	73070	26		8.00	7.60	8.74	73080			32.64	31.01	35.66
73080	TC		23.48	22.31	25.66	73080	26		9.15	8.69	9.99	73085			114.90	109.16	125.53
73085	TC		85.56	81.28	93.47	73085	26		29.34	27.87	32.05	73090			29.23	27.77	31.94
73090	TC		20.85	19.81	22.78	73090	26		8.38	7.96	9.15	73092			28.07	26.67	30.67
73092	TC		19.69	18.71	21.52	73092	26		8.38	7.96	9.15	73100			28.81	27.37	31.48
73100	TC		19.69	18.71	21.52	73100	26		9.12	8.66	9.96	73110			30.39	28.87	33.20
73110	TC		21.24	20.18	23.21	73110	26		9.15	8.69	9.99	73115			94.05	89.35	102.75
73115	TC		64.71	61.47	70.69	73115	26		29.34	27.87	32.05	73120			28.07	26.67	30.67
73120	TC		19.69	18.71	21.52	73120	26		8.38	7.96	9.15	73130			30.39	28.87	33.20
73130	TC		21.24	20.18	23.21	73130	26		9.15	8.69	9.99	73140			23.44	22.27	25.61
73140	TC		16.59	15.76	18.12	73140	26		6.85	6.51	7.49	73200			258.90	245.96	282.85
73200	TC		201.31	191.24	219.93	73200	26		57.59	54.71	62.92	73201			301.63	286.55	329.53
73201	TC		240.60	228.57	262.86	73201	26		61.03	57.98	66.68	73202			366.73	348.39	400.65
73202	TC		302.29	287.18	330.26	73202	26		64.44	61.22	70.40	73206			534.17	507.46	583.58
73206	TC		439.88	417.89	480.57	73206	26		94.30	89.59	103.03	73218			519.43	493.46	567.48
73218	TC		449.18	426.72	490.73	73218	26		70.25	66.74	76.75	73219			623.54	592.36	681.21
73219	TC		539.16	512.20	589.03	73219	26		84.38	80.16	92.18	73220			1110.28	1054.77	1212.99
73220	TC		997.33	947.46	1089.58	73220	26		112.95	107.30	123.40	73221			519.43	493.46	567.48
73221	TC		449.18	426.72	490.73	73221	26		70.25	66.74	76.75	73222			623.54	592.36	681.21
73222	TC		539.16	512.20	589.03	73222	26		84.38	80.16	92.18	73223			1109.59	1054.11	1212.23
73223	TC		997.33	947.46	1089.58	73223	26		112.26	106.65	122.65	73500			28.06	26.66	30.66
73500	TC		18.91	17.96	20.65	73500	26		9.15	8.69	9.99	73510			34.90	33.16	38.13
73510	TC		23.48	22.31	25.66	73510	26		11.41	10.84	12.47	73520			41.45	39.38	45.29
73520	TC		27.36	25.99	29.89	73520	26		14.09	13.39	15.40	73525			114.51	108.78	125.10
73525	TC		85.56	81.28	93.47	73525	26		28.95	27.50	31.63	73530			36.13	34.32	39.47
73530	TC		20.85	19.81	22.78	73530	26		15.28	14.52	16.70	73540			34.51	32.78	37.70
73540	TC		23.48	22.31	25.66	73540	26		11.03	10.48	12.05	73542			115.64	109.86	126.34
73542	TC		85.56	81.28	93.47	73542	26		30.08	28.58	32.87	73550			32.64	31.01	35.66
73550	TC		23.48	22.31	25.66	73550	26		9.15	8.69	9.99	73560			30.35	28.83	33.15
73560	TC		20.85	19.81	22.78	73560	26		9.50	9.03	10.38	73562			33.36	31.69	36.44
73562	TC		23.48	22.31	25.66	73562	26		9.88	9.39	10.80	73564			37.60	35.72	41.08
73564	TC		25.42	24.15	27.77	73564	26		12.18	11.57	13.31	73565			29.19	27.73	31.89
73565	TC		19.69	18.71	21.52	73565	26		9.50	9.03	10.38	73580			135.36	128.59	147.88
73580	TC		106.41	101.09	116.25	73580	26		28.95	27.50	31.63	73590			30.00	28.50	32.78
73590	TC		20.85	19.81	22.78	73590	26		9.15	8.69	9.99	73592			28.46	27.04	31.10
73592	TC		19.69	18.71	21.52	73592	26		8.77	8.33	9.58	73600			28.07	26.67	30.67
73600	TC		19.69	18.71	21.52	73600	26		8.38	7.96	9.15	73610			30.39	28.87	33.20
73610	TC		21.24	20.18	23.21	73610	26		9.15	8.69	9.99	73615			114.90	109.16	125.53
73615	TC		85.56	81.28	93.47	73615	26		29.34	27.87	32.05	73620			28.07	26.67	30.67
73620	TC		19.69	18.71	21.52	73620	26		8.38	7.96	9.15	73630			30.39	28.87	33.20
73630	TC		21.24	20.18	23.21	73630	26		9.15	8.69	9.99	73650			27.30	25.94	29.83
73650	TC		18.91	17.96	20.65	73650	26		8.38	7.96	9.15	73660			23.44	22.27	25.61
73660	TC		16.59	15.76	18.12	73660	26		6.85	6.51	7.49	73700			258.90	245.96	282.85
73700	TC		201.31	191.24	219.93	73700	26		57.59	54.71	62.92	73701			301.63	286.55	329.53
73701	TC		240.60	228.57	262.86	73701	26		61.03	57.98	66.68	73702			366.39	348.07	400.28
73702	TC		302.29	287.18	330.26	73702	26		64.10	60.90	70.04	73706			538.77	511.83	588.60
73706	TC		439.88	417.89	480.57	73706	26		98.89	93.95	108.04	73718			519.43	493.46	567.48
73718	TC		449.18	426.72	490.73	73718	26		70.25	66.74	76.75	73719			623.54	592.36	681.21
73719	TC		539.16	512.20	589.03	73719	26		84.38	80.16	92.18	73720			1110.28	1054.77	1212.99
73720	TC		997.33	947.46	1089.58	73720	26		112.95	107.30	123.40	73721			519.43	493.46	567.48
73721	TC		449.18	426.72	490.73	73721	26		70.25	66.74	76.75	73722			623.89	592.70	681.61
73722	TC		539.16	512.20	589.03	73722	26		84.73	80.49	92.56	73723			1109.59	1054.11	1212.23
73723	TC		997.33	947.46	1089.58	73723	26		112.26	106.65	122.65	73725			552.24	524.63	603.32
73725	TC		456.13	433.32	498.32	73725	26		96.11	91.30	105.00	74000			30.38	28.86	33.19

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PROC	MOD	NOTE	PAR FEE	NPAR FEE	LC FEE
74000	TC		20.85	19.81	22.78
74010	TC		23.48	22.31	25.66
74020	TC		25.42	24.15	27.77
74022	TC		30.42	28.90	33.24
74150	TC		230.18	218.67	251.47
74160	TC		278.77	264.83	304.55
74170	TC		345.15	327.89	377.07
74175	TC		481.34	457.27	525.86
74181	TC		451.26	428.70	493.01
74182	TC		540.90	513.86	590.94
74183	TC		1000.11	950.10	1092.62
74185	TC		456.13	433.32	498.32
74190	TC		53.20	50.54	58.12
74210	TC		48.21	45.80	52.67
74220	TC		48.21	45.80	52.67
74230	TC		53.20	50.54	58.12
74235	TC		106.41	101.09	116.25
74240	TC		59.36	56.39	64.85
74241	TC		60.53	57.50	66.13
74245	TC		97.15	92.29	106.13
74246	TC		67.42	64.05	73.66
74247	TC		69.32	65.85	75.73
74249	TC		105.25	99.99	114.99
74250	TC		53.20	50.54	58.12
74251	TC		53.20	50.54	58.12
74260	TC		60.53	57.50	66.13
74270	TC		70.10	66.60	76.59
74280	TC		91.33	86.76	99.77
74283	TC		104.86	99.62	114.56
74290	TC		30.42	28.90	33.24
74291	TC		16.59	15.76	18.12
74301	26		11.07	10.52	12.10
74305	26		22.13	21.02	24.17
74320	26		28.26	26.85	30.88
74327	26		36.99	35.14	40.41
74328	26		36.99	35.14	40.41
74329	26		36.99	35.14	40.41
74330	26		47.67	45.29	52.08
74340	26		28.26	26.85	30.88
74350	26		40.05	38.05	43.76
74355	26		40.05	38.05	43.76
74360	26		28.64	27.21	31.29
74363	26		46.52	44.19	50.82
74400	26		25.58	24.30	27.95
74410	26		25.58	24.30	27.95
74415	26		25.58	24.30	27.95
74420	26		19.07	18.12	20.84
74425	26		19.07	18.12	20.84
74430	26		17.16	16.30	18.75
74440	26		19.83	18.84	21.67
74445	26		59.88	56.89	65.42
74450	26		17.54	16.66	19.16
74455	26		17.54	16.66	19.16
74470	26		28.26	26.85	30.88
74475	26		28.26	26.85	30.88
74480	26		28.26	26.85	30.88
74485	26		28.95	27.50	31.63
74710	26		17.92	17.02	19.57
74740	26		20.22	19.21	22.09
74742	26		31.70	30.12	34.64
74775	26		33.16	31.50	36.23
75552	26		84.32	80.10	92.12
75553	26		105.26	100.00	115.00
75554	26		97.35	92.48	106.35
75555	26		93.92	89.22	102.60
75600	26		26.74	25.40	29.21
75605	26		60.66	57.63	66.27
75625	26		60.27	57.26	65.85
75630	26		95.35	90.58	104.17
75635	26		126.32	120.00	138.00
75650	26		78.57	74.64	85.84
75658	26		70.59	67.06	77.12
75660	26		69.43	65.96	75.85
75662	26		89.62	85.14	97.91
75665	26		69.39	65.92	75.81
75671	26		88.07	83.67	96.22

PROC	MOD	NOTE	PAR FEE	NPAR FEE	LC FEE
74000	26		9.53	9.05	10.41
74010	26		12.22	11.61	13.35
74020	26		14.13	13.42	15.43
74022	26		16.81	15.97	18.37
74150	26		62.57	59.44	68.36
74160	26		66.74	63.40	72.91
74170	26		73.24	69.58	80.02
74175	26		98.89	93.95	108.04
74181	26		76.69	72.86	83.79
74182	26		90.09	85.59	98.43
74183	26		118.31	112.39	129.25
74185	26		94.96	90.21	103.74
74190	26		25.19	23.93	27.52
74210	26		19.07	18.12	20.84
74220	26		24.04	22.84	26.27
74230	26		27.88	26.49	30.46
74235	26		62.57	59.44	68.36
74240	26		36.61	34.78	40.00
74241	26		36.61	34.78	40.00
74245	26		48.06	45.66	52.51
74246	26		36.61	34.78	40.00
74247	26		36.61	34.78	40.00
74249	26		48.06	45.66	52.51
74250	26		24.81	23.57	27.11
74251	26		36.61	34.78	40.00
74260	26		26.34	25.02	28.77
74270	26		36.61	34.78	40.00
74280	26		52.27	49.66	57.11
74283	26		106.41	101.09	116.25
74290	26		16.81	15.97	18.37
74291	26		10.68	10.15	11.67
74305			54.49	51.77	59.54
74320			157.02	149.17	171.55
74327			109.41	103.94	119.53
74328			165.76	157.47	181.09
74329			165.76	157.47	181.09
74330			176.44	167.62	192.76
74340			134.66	127.93	147.12
74350			168.82	160.38	184.44
74355			146.46	139.14	160.01
74360			157.41	149.54	171.97
74363			295.18	280.42	322.48
74400			94.90	90.16	103.68
74410			105.36	100.09	115.10
74415			111.91	106.31	122.26
74420			125.48	119.21	137.09
74425			72.27	68.66	78.96
74430			60.32	57.30	65.90
74440			65.71	62.42	71.78
74445			105.76	100.47	115.54
74450			76.90	73.06	84.02
74455			82.25	78.14	89.86
74470			79.14	75.18	86.46
74475			194.42	184.70	212.41
74480			194.42	184.70	212.41
74485			157.72	149.83	172.30
74710			61.09	58.04	66.75
74740			73.42	69.75	80.21
74742			160.47	152.45	175.32
74775			92.53	87.90	101.09
75552			540.45	513.43	590.44
75553			561.39	533.32	613.32
75554			553.48	525.81	604.68
75555			550.05	522.55	600.93
75600			539.21	512.25	589.09
75605			573.13	544.47	626.14
75625			572.74	544.10	625.72
75630			629.76	598.27	688.01
75635			758.81	720.87	829.00
75650			591.05	561.50	645.73
75658			583.06	553.91	637.00
75660			581.90	552.81	635.73
75662			602.10	572.00	657.80
75665			581.86	552.77	635.69
75671			600.55	570.52	656.10
75676			582.25	553.14	636.11

PROC	MOD	NOTE	PAR FEE	NPAR FEE	LC FEE
74010			35.70	33.92	39.01
74020			39.55	37.57	43.21
74022			47.23	44.87	51.60
74150			292.74	278.10	319.82
74160			345.51	328.23	377.46
74170			418.39	397.47	457.09
74175			580.24	551.23	633.91
74181			527.96	501.56	576.79
74182			630.98	599.43	689.34
74183			1118.42	1062.50	1221.88
74185			551.09	523.54	602.07
74190			78.40	74.48	85.65
74210			67.28	63.92	73.51
74220			72.25	68.64	78.94
74230			81.08	77.03	88.58
74235			168.97	160.52	184.60
74240			95.97	91.17	104.85
74241			97.14	92.28	106.12
74245			145.20	137.94	158.63
74246			104.03	98.83	113.65
74247			105.93	100.63	115.72
74249			153.30	145.64	167.49
74250			78.02	74.12	85.24
74251			89.81	85.32	98.12
74260			86.87	82.53	94.91
74270			106.71	101.37	116.58
74280			143.60	136.42	156.88
74283			211.27	200.71	230.82
74290			47.23	44.87	51.60
74291			27.27	25.91	29.80
74300	26		19.07	18.12	20.84
74305	TC		32.36	30.74	35.35
74320	TC		128.77	122.33	140.68
74327	TC		72.42	68.80	79.12
74328	TC		128.77	122.33	140.68
74329	TC		128.77	122.33	140.68
74330	TC		128.77	122.33	140.68
74340	TC		106.41	101.09	116.25
74350	TC		128.77	122.33	140.68
74355	TC		106.41	101.09	116.25
74360	TC		128.77	122.33	140.68
74363	TC		248.66	236.23	271.66
74400	TC		69.32	65.85	75.73
74410	TC		79.79	75.80	87.17
74415	TC		86.33	82.01	94.31
74420	TC		106.41	101.09	116.25
74425	TC		53.20	50.54	58.12
74430	TC		43.17	41.01	47.16
74440	TC		45.88	43.59	50.13
74445	TC		45.88	43.59	50.13
74450	TC		59.36	56.39	64.85
74455	TC		64.71	61.47	70.69
74470	TC		50.88	48.34	55.59
74475	TC		166.16	157.85	181.53
74480	TC		166.16	157.85	181.53
74485	TC		128.77	122.33	140.68
74710	TC		43.17	41.01	47.16
74740	TC		53.20	50.54	58.12
74742	TC		128.77	122.33	140.68
74775	TC		59.36	56.39	64.85
75552	TC		456.13	433.32	498.32
75553	TC		456.13	433.32	498.32
75554	TC		456.13	433.32	498.32
75555	TC		456.13	433.32	498.32
75600	TC		512.47	486.85	559.88
75605	TC		512.47	486.85	559.88
75625	TC		512.47	486.85	559.88
75630	TC		534.40	507.68	583.83
75635	TC		632.49	600.87	691.00
75650	TC		512.47	486.85	559.88
75658	TC		512.47	486.85	559.88
75660	TC		512.47	486.85	559.88
75662	TC		512.47	486.85	559.88
75665	TC		512.47	486.85	559.88
75671	TC		512.47	486.85	559.88
75676	TC		512.47	486.85	559.88

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PROC	MOD	NOTE	PAR FEE	NPAR FEE	LC FEE
75676	26		69.77	66.28	76.22
75680	26		88.07	83.67	96.22
75685	26		69.04	65.59	75.43
75705	26		115.92	110.12	126.64
75710	26		60.62	57.59	66.23
75716	26		69.04	65.59	75.43
75722	26		61.05	58.00	66.70
75724	26		80.59	76.56	88.04
75726	26		59.88	56.89	65.42
75731	26		59.88	56.89	65.42
75733	26		69.04	65.59	75.43
75736	26		59.88	56.89	65.42
75741	26		69.04	65.59	75.43
75743	26		86.99	82.64	95.04
75746	26		59.88	56.89	65.42
75756	26		62.25	59.14	68.01
75774	26		19.46	18.49	21.26
75790	26		97.22	92.36	106.21
75801	26		43.43	41.26	47.45
75803	26		61.42	58.35	67.10
75805	26		43.08	40.93	47.07
75807	26		61.42	58.35	67.10
75809	26		24.81	23.57	27.11
75810	26		60.23	57.22	65.80
75820	26		36.99	35.14	40.41
75822	26		56.06	53.26	61.25
75825	26		60.23	57.22	65.80
75827	26		59.88	56.89	65.42
75831	26		59.88	56.89	65.42
75833	26		78.57	74.64	85.84
75840	26		60.58	57.55	66.18
75842	26		78.18	74.27	85.41
75860	26		61.01	57.96	66.65
75870	26		61.01	57.96	66.65
75872	26		59.88	56.89	65.42
75880	26		36.99	35.14	40.41
75885	26		75.54	71.76	82.52
75887	26		75.54	71.76	82.52
75889	26		59.88	56.89	65.42
75891	26		59.88	56.89	65.42
75893	26		28.26	26.85	30.88
75894	26		69.39	65.92	75.81
75896	26		69.81	66.32	76.27
75898	26		87.00	82.65	95.05
75900	26		25.58	24.30	27.95
75901	26		25.58	24.30	27.95
75902	26		20.60	19.57	22.51
75940	26		28.95	27.50	31.63
75945	26		22.06	20.96	24.10
75946	26		22.06	20.96	24.10
75954	26		132.49	125.87	144.75
75960	26		44.24	42.03	48.33
75961	26		223.54	212.36	244.21
75962	26		29.34	27.87	32.05
75964	26		19.07	18.12	20.84
75966	26		70.20	66.69	76.69
75968	26		19.11	18.15	20.87
75970	26		44.62	42.39	48.75
75978	26		28.26	26.85	30.88
75980	26		75.54	71.76	82.52
75982	26		75.16	71.40	82.11
75984	26		38.14	36.23	41.66
75989	26		62.18	59.07	67.93
75992	26		28.64	27.21	31.29
75993	26		19.50	18.53	21.31
75994	26		70.20	66.69	76.69
75995	26		70.59	67.06	77.12
75996	26		18.72	17.78	20.45
75998	26		21.26	20.20	23.23
76000	26		8.77	8.33	9.58
76001	26		35.46	33.69	38.74
76003	26		28.56	27.13	31.20
76005	26		30.46	28.94	33.28
76010	TC		20.85	19.81	22.78
76013	26		90.98	86.43	99.39
76020	26		9.92	9.42	10.83

PROC	MOD	NOTE	PAR FEE	NPAR FEE	LC FEE
75680			600.55	570.52	656.10
75685			581.51	552.43	635.29
75705			628.39	596.97	686.52
75710			573.09	544.44	626.11
75716			581.51	552.43	635.29
75722			573.52	544.84	626.57
75724			593.06	563.41	647.92
75726			572.36	543.74	625.30
75731			572.36	543.74	625.30
75733			581.51	552.43	635.29
75736			572.36	543.74	625.30
75741			581.51	552.43	635.29
75743			599.46	569.49	654.91
75746			572.36	543.74	625.30
75756			574.72	545.98	627.88
75774			531.93	505.33	581.13
75790			152.71	145.07	166.83
75801			264.34	251.12	288.79
75803			282.33	268.21	308.44
75805			291.74	277.15	318.72
75807			310.07	294.57	338.76
75809			57.17	54.31	62.46
75810			572.70	544.07	625.68
75820			75.89	72.10	82.92
75822			116.20	110.39	126.95
75825			572.70	544.07	625.68
75827			572.36	543.74	625.30
75831			572.36	543.74	625.30
75833			591.05	561.50	645.73
75840			573.05	544.40	626.06
75842			590.66	561.13	645.30
75860			573.48	544.81	626.53
75870			573.48	544.81	626.53
75872			572.36	543.74	625.30
75880			75.89	72.10	82.92
75885			588.02	558.62	642.41
75887			588.02	558.62	642.41
75889			572.36	543.74	625.30
75891			572.36	543.74	625.30
75893			540.73	513.69	590.74
75894			1052.21	999.60	1149.54
75896			924.26	878.05	1009.76
75898			130.16	123.65	142.20
75900			879.59	835.61	960.95
75901			105.20	99.94	114.93
75902			100.22	95.21	109.49
75940			541.43	514.36	591.51
75945			207.91	197.51	227.14
75946			115.72	109.93	126.42
75952	26		257.80	244.91	281.65
75960			650.41	617.89	710.57
75961			651.15	618.59	711.38
75962			670.54	637.01	732.56
75964			360.34	342.32	393.67
75966			711.40	675.83	777.20
75968			360.38	342.36	393.71
75970			514.66	488.93	562.27
75978			669.46	635.99	731.39
75980			296.46	281.64	323.89
75982			323.82	307.63	353.77
75984			117.93	112.03	128.83
75989			190.94	181.39	208.60
75992			669.84	636.35	731.80
75993			360.77	342.73	394.14
75994			711.40	675.83	777.20
75995			711.79	676.20	777.63
75996			360.00	342.00	393.30
75998			75.51	71.73	82.49
76000			61.97	58.87	67.70
76001			141.87	134.78	155.00
76003			81.77	77.68	89.33
76005			83.67	79.49	91.41
76006			24.73	23.49	27.01
76010	26		9.53	9.05	10.41
76020			30.76	29.22	33.60
76040			47.53	45.15	51.92

PROC	MOD	NOTE	PAR FEE	NPAR FEE	LC FEE
75680	TC		512.47	486.85	559.88
75685	TC		512.47	486.85	559.88
75705	TC		512.47	486.85	559.88
75710	TC		512.47	486.85	559.88
75716	TC		512.47	486.85	559.88
75722	TC		512.47	486.85	559.88
75724	TC		512.47	486.85	559.88
75726	TC		512.47	486.85	559.88
75731	TC		512.47	486.85	559.88
75733	TC		512.47	486.85	559.88
75736	TC		512.47	486.85	559.88
75741	TC		512.47	486.85	559.88
75743	TC		512.47	486.85	559.88
75746	TC		512.47	486.85	559.88
75756	TC		512.47	486.85	559.88
75774	TC		512.47	486.85	559.88
75790	TC		55.49	52.72	60.63
75801	TC		220.91	209.86	241.34
75803	TC		220.91	209.86	241.34
75805	TC		248.66	236.23	271.66
75807	TC		248.66	236.23	271.66
75809	TC		32.36	30.74	35.35
75810	TC		512.47	486.85	559.88
75820	TC		38.90	36.96	42.50
75822	TC		60.14	57.13	65.70
75825	TC		512.47	486.85	559.88
75827	TC		512.47	486.85	559.88
75831	TC		512.47	486.85	559.88
75833	TC		512.47	486.85	559.88
75840	TC		512.47	486.85	559.88
75842	TC		512.47	486.85	559.88
75860	TC		512.47	486.85	559.88
75870	TC		512.47	486.85	559.88
75872	TC		512.47	486.85	559.88
75880	TC		38.90	36.96	42.50
75885	TC		512.47	486.85	559.88
75887	TC		512.47	486.85	559.88
75889	TC		512.47	486.85	559.88
75891	TC		512.47	486.85	559.88
75893	TC		512.47	486.85	559.88
75894	TC		982.82	933.68	1073.73
75896	TC		854.44	811.72	933.48
75898	TC		43.17	41.01	47.16
75900	TC		854.02	811.32	933.02
75901	TC		79.62	75.64	86.99
75902	TC		79.62	75.64	86.99
75940	TC		512.47	486.85	559.88
75945	TC		185.85	176.56	203.04
75946	TC		93.66	88.98	102.33
75953	26		97.79	92.90	106.84
75960	TC		606.17	575.86	662.24
75961	TC		427.61	406.23	467.16
75962	TC		641.20	609.14	700.51
75964	TC		341.27	324.21	372.84
75966	TC		641.20	609.14	700.51
75968	TC		341.27	324.21	372.84
75970	TC		470.04	446.54	513.52
75978	TC		641.20	609.14	700.51
75980	TC		220.91	209.86	241.34
75982	TC		248.66	236.23	271.66
75984	TC		79.79	75.80	87.17
75989	TC		128.77	122.33	140.68
75992	TC		641.20	609.14	700.51
75993	TC		341.27	324.21	372.84
75994	TC		641.20	609.14	700.51
75995	TC		641.20	609.14	700.51
75996	TC		341.27	324.21	372.84
75998	TC		54.25	51.54	59.27
76000	TC		53.20	50.54	58.12
76001	TC		106.41	101.09	116.25
76003	TC		53.20	50.54	58.12
76005	TC		53.20	50.54	58.12
76010			30.38	28.86	33.19
76012	26		77.50	73.63	84.67
76020	TC		20.85	19.81	22.78
76040	TC		32.36	30.74	35.35

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PROC	MOD	NOTE	PAR FEE	NPAR FEE	LC FEE
76040	26		15.17	14.41	16.57
76061	26		23.66	22.48	25.85
76062	26		28.26	26.85	30.88
76065	26		36.33	34.51	39.69
76066	26		16.78	15.94	18.33
76070	26		12.98	12.33	14.18
76071	26		11.45	10.88	12.51
76075	26		15.66	14.88	17.11
76076	26		11.83	11.24	12.93
76078	26		10.68	10.15	11.67
76080	26		28.26	26.85	30.88
76082	26		3.41	3.24	3.73
76083	26		3.41	3.24	3.73
76086	26		19.07	18.12	20.84
76088	26		23.66	22.48	25.85
76090	26		36.99	35.14	40.41
76091	26		45.80	43.51	50.04
76092	26		36.99	35.14	40.41
76093	26		85.46	81.19	93.37
76094	26		85.46	81.19	93.37
76095	26		84.59	80.36	92.41
76096	26		30.10	28.60	32.89
76098	26		8.38	7.96	9.15
76100	26		30.86	29.32	33.72
76101	26		30.86	29.32	33.72
76102	26		31.25	29.69	34.14
76120	26		20.22	19.21	22.09
76125	26		14.13	13.42	15.43
76355	TC		335.89	319.10	366.97
76360	TC		335.89	319.10	366.97
76362	TC		372.04	353.44	406.46
76370	TC		120.28	114.27	131.41
76375	TC		143.84	136.65	157.15
76380	TC		142.29	135.18	155.46
76393	TC		454.74	432.00	496.80
76394	TC		489.85	465.36	535.16
76400	TC		456.13	433.32	498.32
76506	TC		58.20	55.29	63.58
76511	TC		57.85	54.96	63.20
76512	TC		59.67	56.69	65.19
76513	TC		63.16	60.00	69.00
76514	TC		2.67	2.54	2.92
76516	TC		48.94	46.49	53.46
76519	TC		52.43	49.81	57.28
76529	TC		47.35	44.98	51.73
76536	TC		58.20	55.29	63.58
76604	TC		53.20	50.54	58.12
76645	TC		43.17	41.01	47.16
76700	TC		80.56	76.53	88.01
76705	TC		58.20	55.29	63.58
76770	TC		80.56	76.53	88.01
76775	TC		58.20	55.29	63.58
76778	TC		80.56	76.53	88.01
76800	TC		58.20	55.29	63.58
76801	TC		85.56	81.28	93.47
76802	TC		45.25	42.99	49.44
76805	TC		85.56	81.28	93.47
76810	TC		48.73	46.29	53.23
76811	TC		152.14	144.53	166.21
76812	TC		55.33	52.56	60.44
76815	TC		58.20	55.29	63.58
76816	TC		45.49	43.22	49.70
76817	TC		61.00	57.95	66.64
76818	TC		66.26	62.95	72.39
76819	TC		66.26	62.95	72.39
76825	TC		80.56	76.53	88.01
76826	TC		29.25	27.79	31.96
76827	TC		71.22	67.66	77.81
76828	TC		46.19	43.88	50.46
76830	TC		62.39	59.27	68.16
76831	TC		62.39	59.27	68.16
76856	TC		62.39	59.27	68.16
76857	TC		62.93	59.78	68.75
76870	TC		62.39	59.27	68.16
76872	TC		75.56	71.78	82.55
76873	TC		86.95	82.60	94.99

PROC	MOD	NOTE	PAR FEE	NPAR FEE	LC FEE
76061			64.51	61.28	70.47
76062			86.85	82.51	94.89
76065			66.75	63.41	72.92
76066			62.27	59.16	68.03
76070			133.26	126.60	145.59
76071			127.90	121.51	139.74
76075			142.10	135.00	155.25
76076			43.03	40.88	47.01
76078			41.88	39.79	45.76
76080			71.42	67.85	78.03
76082			19.65	18.67	21.47
76083			19.65	18.67	21.47
76086			125.48	119.21	137.09
76088			172.89	164.25	188.89
76090			80.16	76.15	87.57
76091			99.00	94.05	108.16
76092			87.09	82.74	95.15
76093			802.65	762.52	876.90
76094			1058.33	1005.41	1156.22
76095			376.11	357.30	410.90
76096			83.31	79.14	91.01
76098			24.97	23.72	27.28
76100			81.74	77.65	89.30
76101			89.07	84.62	97.31
76102			102.51	97.38	111.99
76120			63.39	60.22	69.25
76125			46.48	44.16	50.78
76150			16.59	15.76	18.12
76355	26		64.06	60.86	69.99
76360	26		60.65	57.62	66.26
76362	26		210.14	199.63	229.57
76370	26		44.99	42.74	49.15
76375	26		8.38	7.96	9.15
76380	26		51.89	49.30	56.70
76393	26		79.34	75.37	86.68
76394	26		223.50	212.33	244.18
76400	26		83.93	79.73	91.69
76506	26		35.10	33.35	38.35
76511	26		52.03	49.43	56.84
76512	26		37.13	35.27	40.56
76513	26		37.13	35.27	40.56
76514	26		9.93	9.43	10.84
76516	26		30.62	29.09	33.45
76519	26		30.62	29.09	33.45
76529	26		31.77	30.18	34.71
76536	26		29.41	27.94	32.13
76604	26		28.64	27.21	31.29
76645	26		28.95	27.50	31.63
76700	26		43.08	40.93	47.07
76705	26		31.63	30.05	34.56
76770	26		39.29	37.33	42.93
76775	26		30.86	29.32	33.72
76778	26		39.29	37.33	42.93
76800	26		58.38	55.46	63.78
76801	26		53.04	50.39	57.95
76802	26		44.62	42.39	48.75
76805	26		53.04	50.39	57.95
76810	26		53.70	51.02	58.67
76811	26		104.27	99.06	113.92
76812	26		97.14	92.28	106.12
76815	26		34.39	32.67	37.57
76816	26		45.50	43.23	49.71
76817	26		40.14	38.13	43.85
76818	26		56.49	53.67	61.72
76819	26		40.90	38.86	44.69
76825	26		89.35	84.88	97.61
76826	26		44.27	42.06	48.37
76827	26		31.33	29.76	34.22
76828	26		30.57	29.04	33.40
76830	26		36.61	34.78	40.00
76831	26		38.22	36.31	41.76
76856	26		36.61	34.78	40.00
76857	26		20.22	19.21	22.09
76870	26		33.93	32.23	37.06
76872	26		36.96	35.11	40.38
76873	26		81.55	77.47	89.09

PROC	MOD	NOTE	PAR FEE	NPAR FEE	LC FEE
76061	TC		40.84	38.80	44.62
76062	TC		58.59	55.66	64.01
76065	TC		30.42	28.90	33.24
76066	TC		45.49	43.22	49.70
76070	TC		120.28	114.27	131.41
76071	TC		116.46	110.64	127.24
76075	TC		126.44	120.12	138.14
76076	TC		31.19	29.63	34.07
76078	TC		31.19	29.63	34.07
76080	TC		43.17	41.01	47.16
76082	TC		16.24	15.43	17.74
76083	TC		16.24	15.43	17.74
76086	TC		106.41	101.09	116.25
76088	TC		149.23	141.77	163.04
76090	TC		43.17	41.01	47.16
76091	TC		53.20	50.54	58.12
76092	TC		50.10	47.60	54.74
76093	TC		717.19	681.33	783.53
76094	TC		972.87	924.23	1062.86
76095	TC		291.52	276.94	318.48
76096	TC		53.20	50.54	58.12
76098	TC		16.59	15.76	18.12
76100	TC		50.88	48.34	55.59
76101	TC		58.20	55.29	63.58
76102	TC		71.26	67.70	77.86
76120	TC		43.17	41.01	47.16
76125	TC		32.36	30.74	35.35
76355			399.95	379.95	436.94
76360			396.54	376.71	433.22
76362			582.18	553.07	636.03
76370			165.27	157.01	180.56
76375			152.23	144.62	166.31
76380			194.18	184.47	212.14
76393			534.08	507.38	583.49
76394			713.35	677.68	779.33
76400			540.06	513.06	590.02
76506			93.30	88.64	101.94
76511			109.89	104.40	120.06
76512			96.81	91.97	105.77
76513			100.30	95.29	109.58
76514			12.60	11.97	13.77
76516			79.56	75.58	86.92
76519			83.05	78.90	90.74
76529			79.12	75.16	86.43
76536			87.61	83.23	95.71
76604			81.84	77.75	89.41
76645			72.12	68.51	78.79
76700			123.64	117.46	135.08
76705			89.84	85.35	98.15
76770			119.85	113.86	130.94
76775			89.07	84.62	97.31
76778			119.85	113.86	130.94
76800			116.58	110.75	127.36
76801			138.60	131.67	151.42
76802			89.87	85.38	98.19
76805			138.60	131.67	151.42
76810			102.43	97.31	111.91
76811			256.41	243.59	280.13
76812			152.47	144.85	166.58
76815			92.59	87.96	101.15
76816			90.99	86.44	99.41
76817			101.13	96.07	110.48
76818			122.75	116.61	134.10
76819			107.16	101.80	117.07
76825			169.91	161.41	185.62
76826			73.53	69.85	80.33
76827			102.55	97.42	112.03
76828			76.76	72.92	83.86
76830			98.99	94.04	108.15
76831			100.60	95.57	109.91
76856			98.99	94.04	108.15
76857			83.15	78.99	90.84
76870			96.31	91.49	105.21
76872			112.52	106.89	122.92
76873			168.50	160.08	184.09
76880			89.84	85.35	98.15

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PROC	MOD	NOTE	PAR FEE	NPAR FEE	LC FEE
76880	TC		58.20	55.29	63.58
76885	TC		62.39	59.27	68.16
76886	TC		58.20	55.29	63.58
76930	TC		62.39	59.27	68.16
76932	TC		62.39	59.27	68.16
76936	TC		256.76	243.92	280.51
76937	TC		17.82	16.93	19.47
76940	TC		68.99	65.54	75.37
76941	TC		62.08	58.98	67.83
76942	TC		101.92	96.82	111.34
76945	TC		62.08	58.98	67.83
76946	TC		62.39	59.27	68.16
76948	TC		62.39	59.27	68.16
76950	TC		53.20	50.54	58.12
76965	TC		226.73	215.39	247.70
76970	TC		43.17	41.01	47.16
76975	TC		62.39	59.27	68.16
76977	TC		33.91	32.21	37.04
76986	TC		106.41	101.09	116.25
77262			113.33	107.66	123.81
77280	TC		141.13	134.07	154.18
77285	TC		227.08	215.73	248.09
77290	TC		265.24	251.98	289.78
77295	TC		1137.78	1080.89	1243.02
77300	TC		54.75	52.01	59.81
77301	TC		1137.78	1080.89	1243.02
77305	TC		76.30	72.49	83.36
77310	TC		95.21	90.45	104.02
77315	TC		107.96	102.56	117.94
77321	TC		164.65	156.42	179.88
77326	TC		96.37	91.55	105.28
77327	TC		141.13	134.07	154.18
77328	TC		201.31	191.24	219.93
77331	TC		20.07	19.07	21.93
77332	TC		54.75	52.01	59.81
77333	TC		77.46	73.59	84.63
77334	TC		132.25	125.64	144.49
77370			141.90	134.81	155.03
77403			72.81	69.17	79.55
77407			85.17	80.91	93.05
77411			85.17	80.91	93.05
77414			95.21	90.45	104.02
77418			704.07	668.87	769.20
77432			428.61	407.18	468.26
77470	26		109.08	103.63	119.17
77600	26		81.94	77.84	89.52
77605	26		110.81	105.27	121.06
77610	26		81.63	77.55	89.18
77615	26		109.08	103.63	119.17
77620	26		81.67	77.59	89.23
77750	26		254.94	242.19	278.52
77761	26		194.10	184.40	212.06
77762	26		297.98	283.08	325.54
77763	26		445.99	423.69	487.24
77776	26		224.55	213.32	245.32
77777	26		389.79	370.30	425.85
77778	26		582.83	553.69	636.74
77781	26		86.60	82.27	94.61
77782	26		130.10	123.60	142.14
77783	26		193.80	184.11	211.73
77784	26		291.85	277.26	318.85
77789	26		58.43	55.51	63.84
77790	26		54.94	52.19	60.02
78000	26		10.30	9.79	11.26
78001	26		13.75	13.06	15.02
78003	26		17.19	16.33	18.78
78006	26		25.96	24.66	28.36
78007	26		26.34	25.02	28.77
78010	26		20.60	19.57	22.51
78011	26		23.66	22.48	25.85
78015	26		35.85	34.06	39.17
78016	26		43.89	41.70	47.96
78018	26		45.80	43.51	50.04
78020	26		31.71	30.12	34.64
78070	26		43.50	41.33	47.53
78075	26		40.06	38.06	43.77

PROC	MOD	NOTE	PAR FEE	NPAR FEE	LC FEE
76880	26		31.63	30.05	34.56
76885	26		39.29	37.33	42.93
76886	26		33.16	31.50	36.23
76930	26		36.31	34.49	39.66
76932	26		36.31	34.49	39.66
76936	26		105.96	100.66	115.76
76937	26		17.05	16.20	18.63
76940	26		105.95	100.65	115.75
76941	26		71.73	68.14	78.36
76942	26		35.81	34.02	39.12
76945	26		35.85	34.06	39.17
76946	26		20.26	19.25	22.14
76948	26		20.22	19.21	22.09
76950	26		30.86	29.32	33.72
76965	26		70.14	66.63	76.62
76970	26		20.98	19.93	22.92
76975	26		43.12	40.96	47.10
76977	26		3.03	2.88	3.31
76986	26		64.03	60.83	69.95
77263			168.67	160.24	184.28
77280	26		36.60	34.77	39.99
77285	26		54.94	52.19	60.02
77290	26		80.89	76.85	88.38
77295	26		237.68	225.80	259.67
77300	26		32.78	31.14	35.81
77301	26		410.68	390.15	448.67
77305	26		36.99	35.14	40.41
77310	26		54.94	52.19	60.02
77315	26		80.89	76.85	88.38
77321	26		49.97	47.47	54.59
77326	26		48.82	46.38	53.34
77327	26		72.47	68.85	79.18
77328	26		109.08	103.63	119.17
77331	26		45.76	43.47	49.99
77332	26		27.87	26.48	30.45
77333	26		44.22	42.01	48.31
77334	26		64.47	61.25	70.44
77401			72.81	69.17	79.55
77404			72.81	69.17	79.55
77408			85.17	80.91	93.05
77412			95.21	90.45	104.02
77416			95.21	90.45	104.02
77427			172.79	164.15	188.77
77470			563.27	535.11	615.38
77600			206.09	195.79	225.16
77605			276.59	262.76	302.17
77610			205.78	195.49	224.81
77615			274.85	261.11	300.28
77620			205.82	195.53	224.86
77750			309.31	293.84	337.92
77761			296.63	281.80	324.07
77762			444.89	422.65	486.05
77763			628.39	596.97	686.52
77776			313.56	297.88	342.56
77777			562.15	534.04	614.15
77778			791.81	752.22	865.05
77781			913.30	867.64	997.79
77782			956.80	908.96	1045.30
77783			1020.50	969.48	1114.90
77784			1118.55	1062.62	1222.01
77789			76.56	72.73	83.64
77790			75.02	71.27	81.96
78000			49.98	47.48	54.60
78001			66.95	63.60	73.14
78003			56.87	54.03	62.13
78006			123.11	116.95	134.49
78007			131.59	125.01	143.76
78010			95.35	90.58	104.17
78011			121.97	115.87	133.25
78015			141.09	134.04	154.15
78016			185.41	176.14	202.56
78018			267.10	253.75	291.81
78020			87.34	82.97	95.42
78070			118.25	112.34	129.19
78075			261.37	248.30	285.55
78102			112.65	107.02	123.07

PROC	MOD	NOTE	PAR FEE	NPAR FEE	LC FEE
76885			101.67	96.59	111.08
76886			91.37	86.80	99.82
76930			98.70	93.77	107.84
76932			98.70	93.77	107.84
76936			362.72	344.58	396.27
76937			34.87	33.13	38.10
76940			174.94	166.19	191.12
76941			133.81	127.12	146.19
76942			137.72	130.83	150.45
76945			97.92	93.02	106.97
76946			82.65	78.52	90.30
76948			82.61	78.48	90.25
76950			84.07	79.87	91.85
76965			296.87	282.03	324.33
76970			64.15	60.94	70.08
76975			105.51	100.23	115.26
76977			36.93	35.08	40.34
76986			170.44	161.92	186.21
77261			75.19	71.43	82.14
77280			177.73	168.84	194.17
77285			282.02	267.92	308.11
77290			346.14	328.83	378.15
77295			1375.46	1306.69	1502.69
77300			87.53	83.15	95.62
77301			1548.46	1471.04	1691.70
77305			113.29	107.63	123.77
77310			150.15	142.64	164.04
77315			188.85	179.41	206.32
77321			214.62	203.89	234.47
77326			145.19	137.93	158.62
77327			213.60	202.92	233.36
77328			310.39	294.87	339.10
77331			65.83	62.54	71.92
77332			82.62	78.49	90.26
77333			121.68	115.60	132.94
77334			196.73	186.89	214.92
77336			121.44	115.37	132.68
77402			72.81	69.17	79.55
77406			72.81	69.17	79.55
77409			85.17	80.91	93.05
77413			95.21	90.45	104.02
77417			24.26	23.05	26.51
77431			98.14	93.23	107.21
77470	TC		454.19	431.48	496.20
77600	TC		124.16	117.95	135.64
77605	TC		165.77	157.48	181.10
77610	TC		124.16	117.95	135.64
77615	TC		165.77	157.48	181.10
77620	TC		124.16	117.95	135.64
77750	TC		54.37	51.65	59.40
77761	TC		102.53	97.40	112.01
77762	TC		146.90	139.56	160.49
77763	TC		182.40	173.28	199.27
77776	TC		89.01	84.56	97.24
77777	TC		172.36	163.74	188.30
77778	TC		208.98	198.53	228.31
77781	TC		826.70	785.37	903.18
77782	TC		826.70	785.37	903.18
77783	TC		826.70	785.37	903.18
77784	TC		826.70	785.37	903.18
77789	TC		18.14	17.23	19.81
77790	TC		20.07	19.07	21.93
78000	TC		39.68	37.70	43.36
78001	TC		53.20	50.54	58.12
78003	TC		39.68	37.70	43.36
78006	TC		97.15	92.29	106.13
78007	TC		105.25	99.99	114.99
78010	TC		74.75	71.01	81.66
78011	TC		98.31	93.39	107.40
78015	TC		105.25	99.99	114.99
78016	TC		141.52	134.44	154.61
78018	TC		221.30	210.24	241.78
78020	TC		55.64	52.86	60.79
78070	TC		74.75	71.01	81.66
78075	TC		221.30	210.24	241.78
78102	TC		83.23	79.07	90.93

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PROC	MOD	NOTE	PAR FEE	NPAR FEE	LC FEE
78102	26		29.41	27.94	32.13
78103	26		40.06	38.06	43.77
78104	26		42.35	40.23	46.26
78110	26		10.30	9.79	11.26
78111	26		11.83	11.24	12.93
78120	26		12.22	11.61	13.35
78121	26		16.81	15.97	18.37
78122	26		24.05	22.85	26.28
78130	26		32.78	31.14	35.81
78135	26		34.31	32.59	37.48
78140	26		32.40	30.78	35.40
78160	26		18.62	17.69	20.34
78162	26		24.87	23.63	27.17
78170	26		22.79	21.65	24.90
78185	TC		96.37	91.55	105.28
78190	TC		232.50	220.88	254.01
78191	TC		298.11	283.20	325.68
78195	TC		166.16	157.85	181.53
78201	TC		96.37	91.55	105.28
78202	TC		116.87	111.03	127.68
78205	TC		240.60	228.57	262.86
78206	TC		233.65	221.97	255.27
78215	TC		119.20	113.24	130.23
78216	TC		141.52	134.44	154.61
78220	TC		151.55	143.97	165.57
78223	TC		149.23	141.77	163.04
78230	TC		89.01	84.56	97.24
78231	TC		129.15	122.69	141.09
78232	TC		143.84	136.65	157.15
78258	TC		116.87	111.03	127.68
78261	TC		166.94	158.59	182.38
78262	TC		173.14	164.48	189.15
78264	TC		168.10	159.70	183.66
78270	TC		63.55	60.37	69.43
78271	TC		67.42	64.05	73.66
78272	TC		94.82	90.08	103.59
78278	TC		198.21	188.30	216.55
78290			160.38	152.36	175.21
78291			171.84	163.25	187.74
78300			134.92	128.17	147.40
78305			193.11	183.45	210.97
78306			219.67	208.69	239.99
78315			248.91	236.46	271.93
78320			296.32	281.50	323.73
78350			42.64	40.51	46.59
78414	26		24.05	22.85	26.28
78428	26		42.75	40.61	46.70
78445	26		25.96	24.66	28.36
78455	26		38.91	36.96	42.50
78456	26		53.42	50.75	58.36
78457	26		40.82	38.78	44.60
78458	26		48.49	46.07	52.98
78460	TC		96.37	91.55	105.28
78461	TC		192.39	182.77	210.19
78464	TC		288.03	273.63	314.67
78465	TC		480.04	456.04	524.45
78466	TC		106.41	101.09	116.25
78468	TC		149.23	141.77	163.04
78469	TC		212.82	202.18	232.51
78472	TC		224.75	213.51	245.54
78473	TC		335.89	319.10	366.97
78478	TC		63.94	60.74	69.85
78480	TC		63.94	60.74	69.85
78481	TC		212.82	202.18	232.51
78483	TC		320.04	304.04	349.65
78494	TC		285.60	271.32	312.02
78496	TC		285.60	271.32	312.02
78580	TC		139.58	132.60	152.49
78584	TC		130.32	123.80	142.37
78585	TC		229.40	217.93	250.62
78586	TC		105.63	100.35	115.40
78587	TC		113.77	108.08	124.29
78588	TC		130.66	124.13	142.75
78591	TC		115.71	109.92	126.41
78593	TC		140.35	133.33	153.33
78594	TC		202.08	191.98	220.78

PROC	MOD	NOTE	PAR FEE	NPAR FEE	LC FEE
78103			169.21	160.75	184.86
78104			208.51	198.08	227.79
78110			49.21	46.75	53.76
78111			117.08	111.23	127.91
78120			83.48	79.31	91.21
78121			134.84	128.10	147.32
78122			211.45	200.88	231.01
78130			148.49	141.07	162.23
78135			232.52	220.89	254.02
78140			192.78	183.14	210.61
78160			167.85	159.46	183.38
78162			155.18	147.42	169.53
78170			239.10	227.15	261.22
78172	26		27.88	26.49	30.46
78185	26		21.37	20.30	23.35
78190	26		59.10	56.15	64.57
78191	26		32.40	30.78	35.40
78195	26		63.72	60.53	69.61
78201	26		23.28	22.12	25.44
78202	26		27.11	25.75	29.61
78205	26		38.15	36.24	41.68
78206	26		51.51	48.93	56.27
78215	26		25.96	24.66	28.36
78216	26		30.18	28.67	32.97
78220	26		25.96	24.66	28.36
78223	26		44.61	42.38	48.74
78230	26		23.66	22.48	25.85
78231	26		27.88	26.49	30.46
78232	26		24.85	23.61	27.15
78258	26		39.29	37.33	42.93
78261	26		37.38	35.51	40.84
78262	26		36.61	34.78	40.00
78264	26		41.59	39.51	45.44
78270	26		10.68	10.15	11.67
78271	26		10.68	10.15	11.67
78272	26		14.52	13.79	15.86
78278	26		52.66	50.03	57.53
78290	TC		124.16	117.95	135.64
78291	TC		124.93	118.68	136.48
78300	TC		101.76	96.67	111.17
78305	TC		149.23	141.77	163.04
78306	TC		173.91	165.21	189.99
78315	TC		194.72	184.98	212.73
78320	TC		240.60	228.57	262.86
78350	TC		31.19	29.63	34.07
78428			134.86	128.12	147.34
78445			102.26	97.15	111.72
78455			201.23	191.17	219.85
78456			218.53	207.60	238.74
78457			148.78	141.34	162.54
78458			212.36	201.74	232.00
78459	26		81.01	76.96	88.50
78460	26		45.80	43.51	50.04
78461	26		65.64	62.36	71.71
78464	26		58.02	55.12	63.39
78465	26		77.90	74.01	85.11
78466	26		37.38	35.51	40.84
78468	26		42.74	40.60	46.69
78469	26		48.86	46.42	53.38
78472	26		52.66	50.03	57.53
78473	26		77.89	74.00	85.10
78478	26		33.24	31.58	36.32
78480	26		33.24	31.58	36.32
78481	26		53.09	50.44	58.01
78483	26		79.05	75.10	86.37
78494	26		62.99	59.84	68.82
78496	26		26.73	25.39	29.20
78580	26		39.29	37.33	42.93
78584	26		52.27	49.66	57.11
78585	26		57.98	55.08	63.34
78586	26		20.98	19.93	22.92
78587	26		25.96	24.66	28.36
78588	26		57.98	55.08	63.34
78591	26		21.37	20.30	23.35
78593	26		25.96	24.66	28.36
78594	26		27.88	26.49	30.46

PROC	MOD	NOTE	PAR FEE	NPAR FEE	LC FEE
78103	TC		129.15	122.69	141.09
78104	TC		166.16	157.85	181.53
78110	TC		38.90	36.96	42.50
78111	TC		105.25	99.99	114.99
78120	TC		71.26	67.70	77.86
78121	TC		118.03	112.13	128.95
78122	TC		187.40	178.03	204.73
78130	TC		115.71	109.92	126.41
78135	TC		198.21	188.30	216.55
78140	TC		160.39	152.37	175.23
78160	TC		149.23	141.77	163.04
78162	TC		130.32	123.80	142.37
78170	TC		216.30	205.49	236.31
78185			117.74	111.85	128.63
78190			291.60	277.02	318.57
78191			330.50	313.98	361.08
78195			229.88	218.39	251.15
78201			119.65	113.67	130.72
78202			143.99	136.79	157.31
78205			278.75	264.81	304.53
78206			285.16	270.90	311.54
78215			145.16	137.90	158.59
78216			171.69	163.11	187.58
78220			177.52	168.64	193.94
78223			193.84	184.15	211.77
78230			112.67	107.04	123.10
78231			157.04	149.19	171.57
78232			168.69	160.26	184.30
78258			156.16	148.35	170.60
78261			204.32	194.10	223.22
78262			209.75	199.26	229.15
78264			209.69	199.21	229.09
78270			74.23	70.52	81.10
78271			78.11	74.20	85.33
78272			109.34	103.87	119.45
78278			250.86	238.32	274.07
78282	26		20.22	19.21	22.09
78290	26		36.23	34.42	39.58
78291	26		46.91	44.56	51.24
78300	26		33.16	31.50	36.23
78305	26		43.88	41.69	47.94
78306	26		45.76	43.47	49.99
78315	26		54.19	51.48	59.20
78320	26		55.72	52.93	60.87
78350	26		11.45	10.88	12.51
78428	TC		92.11	87.50	100.63
78445	TC		76.30	72.49	83.36
78455	TC		162.32	154.20	177.33
78456	TC		165.11	156.85	180.38
78457	TC		107.96	102.56	117.94
78458	TC		163.87	155.68	179.03
78460			142.17	135.06	155.32
78461			258.04	245.14	281.91
78464			346.05	328.75	378.06
78465			557.93	530.03	609.53
78466			143.79	136.60	157.09
78468			191.97	182.37	209.73
78469			261.68	248.60	285.89
78472			277.41	263.54	303.07
78473			413.78	393.09	452.05
78478			97.18	92.32	106.17
78480			97.18	92.32	106.17
78481			265.91	252.61	290.50
78483			399.09	379.14	436.01
78494			348.59	331.16	380.83
78496			312.33	296.71	341.22
78580			178.87	169.93	195.42
78584			182.58	173.45	199.47
78585			287.38	273.01	313.96
78586			126.61	120.28	138.32
78587			139.73	132.74	152.65
78588			188.64	179.21	206.09
78591			137.08	130.23	149.76
78593			166.32	158.00	181.70
78594			229.96	218.46	251.23
78596			354.81	337.07	387.63

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PROC	MOD	NOTE	PAR FEE	NPAR FEE	LC FEE
78596	TC		288.03	273.63	314.67
78600	TC		116.87	111.03	127.68
78601	TC		138.42	131.50	151.23
78605	TC		138.42	131.50	151.23
78606	TC		157.67	149.79	172.26
78607	TC		267.18	253.82	291.89
78610	TC		64.71	61.47	70.69
78615	TC		156.90	149.06	171.42
78630	TC		205.10	194.85	224.08
78635	TC		104.08	98.88	113.71
78645	TC		139.58	132.60	152.49
78647	TC		240.60	228.57	262.86
78650	TC		188.95	179.50	206.43
78660	TC		86.33	82.01	94.31
78700	TC		124.16	117.95	135.64
78701	TC		144.62	137.39	158.00
78704	TC		161.16	153.10	176.07
78707	TC		181.62	172.54	198.42
78708	TC		181.62	172.54	198.42
78709	TC		181.62	172.54	198.42
78710	TC		240.60	228.57	262.86
78715	TC		64.71	61.47	70.69
78725	TC		73.20	69.54	79.97
78730	TC		59.36	56.39	64.85
78740	TC		86.33	82.01	94.31
78760	TC		108.73	103.29	118.78
78761	TC		130.32	123.80	142.37
78800	TC		138.42	131.50	151.23
78801	TC		171.97	163.37	187.88
78802	TC		225.53	214.25	246.39
78803	TC		267.18	253.82	291.89
78804	TC		440.62	418.59	481.38
78805	TC		138.42	131.50	151.23
78806	TC		262.14	249.03	286.38
78807	TC		267.18	253.82	291.89
79000	TC		106.41	101.09	116.25
79001	TC		53.20	50.54	58.12
79020	TC		106.41	101.09	116.25
79030	TC		106.41	101.09	116.25
79035	TC		106.41	101.09	116.25
79100	TC		106.41	101.09	116.25
79200	TC		106.41	101.09	116.25
79400			210.57	200.04	230.05
79403			295.26	280.50	322.58
79420	26		78.99	75.04	86.30
79440	26		107.24	101.88	117.16
80502		N	76.82	72.98	83.93
83912	26		20.27	19.26	22.15
84182	26	N	21.04	19.99	22.99
85097		N	105.05	99.80	114.77
85396			22.08	20.98	24.13
86077		N	55.05	52.30	60.15
86078		F	52.73	50.09	57.60
86255	26	N	21.04	19.99	22.99
86320	26		20.65	19.62	22.56
86334	26		20.65	19.62	22.56
86580			10.77	10.23	11.76
87207	26	N	21.04	19.99	22.99
88104	TC		20.07	19.07	21.93
88106	TC		15.04	14.29	16.43
88107	TC		25.50	24.23	27.86
88108	TC		22.40	21.28	24.47
88112	TC		57.67	54.79	63.01
88125	TC		5.77	5.48	6.30
88160			56.11	53.30	61.30
88161			54.56	51.83	59.60
88162			57.41	54.54	62.72
88172			49.84	47.35	54.45
88173			123.59	117.41	135.02
88180			70.19	66.68	76.68
88182			93.76	89.07	102.43
88291			31.37	29.80	34.27
88300	26		4.95	4.70	5.41
88302	26		7.63	7.25	8.34
88304	26		12.61	11.98	13.78
88305	26		42.46	40.34	46.39

PROC	MOD	NOTE	PAR FEE	NPAR FEE	LC FEE
78596	26		66.78	63.44	72.96
78600	26		23.28	22.12	25.44
78601	26		26.73	25.39	29.20
78605	26		28.26	26.85	30.88
78606	26		34.31	32.59	37.48
78607	26		65.64	62.36	71.71
78610	26		16.05	15.25	17.54
78615	26		22.91	21.76	25.02
78630	26		36.23	34.42	39.58
78635	26		33.25	31.59	36.33
78645	26		30.18	28.67	32.97
78647	26		48.10	45.70	52.56
78650	26		32.09	30.49	35.06
78660	26		27.88	26.49	30.46
78700	26		23.66	22.48	25.85
78701	26		25.96	24.66	28.36
78704	26		39.29	37.33	42.93
78707	26		51.12	48.56	55.84
78708	26		64.10	60.90	70.04
78709	26		74.40	70.68	81.28
78710	26		35.08	33.33	38.33
78715	26		16.05	15.25	17.54
78725	26		19.87	18.88	21.71
78730	26		19.46	18.49	21.26
78740	26		29.79	28.30	32.55
78760	26		35.08	33.33	38.33
78761	26		37.76	35.87	41.25
78800	26		35.08	33.33	38.33
78801	26		41.97	39.87	45.85
78802	26		45.80	43.51	50.04
78803	26		58.02	55.12	63.39
78804	26		56.52	53.69	61.74
78805	26		38.91	36.96	42.50
78806	26		45.80	43.51	50.04
78807	26		58.41	55.49	63.81
79000	26		94.65	89.92	103.41
79001	26		55.72	52.93	60.87
79020	26		95.03	90.28	103.82
79030	26		111.05	105.50	121.33
79035	26		134.00	127.30	146.40
79100	26		70.23	66.72	76.73
79200	26		105.38	100.11	115.13
79400	TC		106.41	101.09	116.25
79403	TC		171.13	162.57	186.96
79440			213.65	202.97	233.42
80500		N	22.98	21.83	25.10
80502		F	75.27	71.51	82.24
84165	26		20.65	19.62	22.56
84182	26	F	20.65	19.62	22.56
85097		F	53.11	50.45	58.02
85576	26	N	21.04	19.99	22.99
86077		F	53.11	50.45	58.02
86079		N	56.22	53.41	61.42
86255	26	F	20.65	19.62	22.56
86325	26		20.65	19.62	22.56
86490			11.93	11.33	13.03
86585			8.49	8.07	9.28
87207	26	F	20.65	19.62	22.56
88104	26		31.73	30.14	34.66
88106	26		31.73	30.14	34.66
88107	26		43.54	41.36	47.56
88108	26		31.73	30.14	34.66
88112	26		66.83	63.49	73.01
88125	26		14.91	14.16	16.28
88160	TC		27.82	26.43	30.39
88161	TC		26.27	24.96	28.70
88162	TC		13.87	13.18	15.16
88172	TC		15.81	15.02	17.27
88173	TC		45.26	43.00	49.45
88180	TC		49.92	47.42	54.53
88182	TC		49.84	47.35	54.45
88300			14.60	13.87	15.95
88302			32.74	31.10	35.77
88304			43.15	40.99	47.14
88305			98.11	93.20	107.18
88307			167.84	159.45	183.37

PROC	MOD	NOTE	PAR FEE	NPAR FEE	LC FEE
78600			140.15	133.14	153.11
78601			165.14	156.88	180.41
78605			166.68	158.35	182.10
78606			191.99	182.39	209.75
78607			332.82	316.18	363.61
78610			80.76	76.72	88.23
78615			179.81	170.82	196.44
78630			241.33	229.26	263.65
78635			137.33	130.46	150.03
78645			169.75	161.26	185.45
78647			288.70	274.27	315.41
78650			221.03	209.98	241.48
78660			114.21	108.50	124.78
78700			147.82	140.43	161.49
78701			170.58	162.05	186.36
78704			200.45	190.43	218.99
78707			232.75	221.11	254.28
78708			245.73	233.44	268.46
78709			256.02	243.22	279.70
78710			275.68	261.90	301.19
78715			80.76	76.72	88.23
78725			93.07	88.42	101.68
78730			78.82	74.88	86.11
78740			116.12	110.31	126.86
78760			143.81	136.62	157.11
78761			168.08	159.68	183.63
78800			173.49	164.82	189.54
78801			213.94	203.24	233.73
78802			271.33	257.76	296.42
78803			325.20	308.94	355.28
78804			497.14	472.28	543.12
78805			177.32	168.45	193.72
78806			307.95	292.55	336.43
78807			325.59	309.31	355.71
79000			201.06	191.01	219.66
79001			108.92	103.47	118.99
79020			201.44	191.37	220.08
79030			217.46	206.59	237.58
79035			240.40	228.38	262.64
79100			176.64	167.81	192.98
79200			211.79	201.20	231.38
79300	26		85.48	81.21	93.39
79400	26		104.16	98.95	113.79
79403	26		124.13	117.92	135.61
79440	TC		106.41	101.09	116.25
80500		F	20.65	19.62	22.56
83020	26		20.65	19.62	22.56
84181	26		19.88	18.89	21.72
85060			25.60	24.32	27.97
85390	26		20.27	19.26	22.15
85576	26	F	20.65	19.62	22.56
86078		N	56.22	53.41	61.42
86079		F	53.11	50.45	58.02
86256	26		20.65	19.62	22.56
86327	26		23.72	22.53	25.91
86510			13.10	12.45	14.32
87164	26		19.10	18.15	20.87
88104			51.81	49.22	56.60
88106			46.77	44.43	51.09
88107			69.04	65.59	75.43
88108			54.13	51.42	59.13
88112			124.50	118.28	136.02
88125			20.68	19.65	22.60
88141			23.33	22.16	25.48
88160	26		28.28	26.87	30.90
88161	26		28.28	26.87	30.90
88162	26		43.54	41.36	47.56
88172	26		34.03	32.33	37.18
88173	26		78.33	74.41	85.57
88180	26		20.27	19.26	22.15
88182	26		43.92	41.72	47.98
88300	TC		9.65	9.17	10.55
88302	TC		25.11	23.85	27.43
88304	TC		30.54	29.01	33.36
88305	TC		55.65	52.87	60.80
88307	TC		78.05	74.15	85.27

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PROC	MOD	NOTE	PAR FEE	NPAR FEE	LC FEE
88307	26		89.79	85.30	98.10
88309	26		129.15	122.69	141.09
88311	26		13.76	13.07	15.03
88312	26		30.58	29.05	33.41
88313	26		13.76	13.07	15.03
88314	26		25.60	24.32	27.97
88318	26		23.72	22.53	25.91
88319	26		29.81	28.32	32.57
88323			110.05	104.55	120.23
88325		N	200.50	190.48	219.05
88329		F	37.86	35.97	41.37
88331	26		67.26	63.90	73.49
88332	26		33.26	31.60	36.34
88342	26		48.13	45.72	52.58
88346	26		48.51	46.08	52.99
88347	26		48.13	45.72	52.58
88348	26		84.84	80.60	92.69
88349	26		43.54	41.36	47.56
88355	26		104.31	99.09	113.95
88356	26		168.52	160.09	184.10
88358	26		56.66	53.83	61.90
88361	26		55.90	53.11	61.08
88362	26		121.55	115.47	132.79
88365	26		52.73	50.09	57.60
89060	26	N	21.04	19.99	22.99
89100		F	32.09	30.49	35.06
89130		N	85.29	81.03	93.18
89132		F	9.92	9.42	10.83
89136		N	70.36	66.84	76.87
89140		F	48.08	45.68	52.53
89220			16.20	15.39	17.70
90375			65.18	61.92	71.21
90396			118.75	112.81	129.73
90586			159.91	151.91	174.70
90634			26.66	25.33	29.13
90718			10.31	9.79	11.26
90782			25.38	24.11	27.73
90788			22.82	21.68	24.93
90802		N	164.03	155.83	179.20
90804		F	62.24	59.13	68.00
90806		N	99.77	94.78	109.00
90807		F	103.51	98.33	113.08
90809		N	154.00	146.30	168.25
90810		F	67.99	64.59	74.28
90812		N	107.80	102.41	117.77
90813		F	109.25	103.79	119.36
90815		N	160.13	152.12	174.94
90817			72.58	68.95	79.29
90821			149.46	141.99	163.29
90824			78.33	74.41	85.57
90828			156.33	148.51	170.79
90845		F	91.29	86.73	99.74
90847		F	115.79	110.00	126.50
90853		N	32.53	30.90	35.54
90857		F	34.79	33.05	38.01
90865		N	172.67	164.04	188.65
90880		N	125.88	119.59	137.53
90901		F	21.75	20.66	23.76
90935			73.87	70.18	80.71
90947			123.92	117.72	135.38
91000	TC		3.45	3.28	3.77
91010	TC		90.45	85.93	98.82
91011	TC		105.56	100.28	115.32
91012	TC		112.11	106.50	122.48
91020	TC		97.04	92.19	106.02
91030	TC		80.92	76.87	88.40
91032	TC		145.10	137.85	158.53
91033	TC		147.61	140.23	161.26
91052	TC		74.72	70.98	81.63
91055	TC		82.08	77.98	89.68
91060	TC		6.90	6.56	7.54
91065	TC		73.94	70.24	80.78
91105			18.29	17.38	19.99
91110	26		189.84	180.35	207.40
91122	26		94.90	90.16	103.68
92002		N	71.45	67.88	78.06

PROC	MOD	NOTE	PAR FEE	NPAR FEE	LC FEE
88309			218.44	207.52	238.65
88311			17.60	16.72	19.23
88312			73.95	70.25	80.79
88313			52.09	49.49	56.91
88314			53.04	50.39	57.95
88318			47.71	45.32	52.12
88319			94.84	90.10	103.62
88321		N	83.08	78.93	90.77
88323	TC		33.64	31.96	36.75
88325		F	125.70	119.42	137.33
88331			86.47	82.15	94.47
88332			43.26	41.10	47.27
88342			86.81	82.47	94.84
88346			90.68	86.15	99.07
88347			103.08	97.93	112.62
88348			390.35	370.83	426.45
88349			419.62	398.64	458.44
88355			176.16	167.35	192.45
88356			232.96	221.31	254.51
88358			64.52	61.29	70.48
88361			142.82	135.68	156.03
88362			258.12	245.21	281.99
88365			123.19	117.03	134.58
88371	26		19.49	18.52	21.30
89060	26	F	20.65	19.62	22.56
89105		N	106.57	101.24	116.43
89130		F	22.89	21.75	25.01
89135		N	93.13	88.47	101.74
89136		F	11.84	11.25	12.94
89141		N	139.21	132.25	152.09
89230			17.75	16.86	19.39
90376			69.89	66.40	76.36
90471			8.49	8.07	9.28
90632			62.94	59.79	68.76
90675			121.83	115.74	133.10
90780			121.76	115.67	133.02
90783			25.85	24.56	28.24
90801		N	154.52	146.79	168.81
90802		F	155.51	147.73	169.89
90805		N	72.99	69.34	79.74
90806		F	95.90	91.11	104.78
90808		N	149.06	141.61	162.85
90809		F	150.89	143.35	164.85
90811		N	79.90	75.91	87.30
90812		F	101.99	96.89	111.42
90814		N	156.35	148.53	170.81
90815		F	156.25	148.44	170.71
90818			100.53	95.50	109.83
90822			153.58	145.90	167.79
90826			106.65	101.32	116.52
90829			159.33	151.36	174.06
90846			96.69	91.86	105.64
90849		N	33.30	31.64	36.39
90853		F	31.75	30.16	34.68
90862		N	52.41	49.79	57.26
90865		F	145.54	138.26	159.00
90880		F	112.31	106.69	122.69
90911		N	98.06	93.16	107.13
90937			120.85	114.81	132.03
90997			126.88	120.54	138.62
91000	26		38.91	36.96	42.50
91010	26		66.40	63.08	72.54
91011	26		79.81	75.82	87.19
91012	26		77.86	73.97	85.07
91020	26		75.93	72.13	82.95
91030	26		48.87	46.43	53.39
91032	26		64.10	60.90	70.04
91033	26		69.08	65.63	75.47
91052	26		42.36	40.24	46.28
91055	26		48.04	45.64	52.49
91060	26		23.28	22.12	25.44
91065	26		10.68	10.15	11.67
91110			960.81	912.77	1049.69
91122			309.29	293.83	337.90
91132	26		28.58	27.15	31.22
92002		F	47.81	45.42	52.23

PROC	MOD	NOTE	PAR FEE	NPAR FEE	LC FEE
88309	TC		89.29	84.83	97.55
88311	TC		3.84	3.65	4.20
88312	TC		43.37	41.20	47.38
88313	TC		38.33	36.41	41.87
88314	TC		27.44	26.07	29.98
88318	TC		23.99	22.79	26.21
88319	TC		65.03	61.78	71.05
88321		F	73.00	69.35	79.75
88323	26		76.42	72.60	83.49
88329		N	50.65	48.12	55.34
88331	TC		19.22	18.26	21.00
88332	TC		10.00	9.50	10.93
88342	TC		38.68	36.75	42.26
88346	TC		42.16	40.05	46.06
88347	TC		54.95	52.20	60.03
88348	TC		305.51	290.23	333.76
88349	TC		376.08	357.28	410.87
88355	TC		71.85	68.26	78.50
88356	TC		64.44	61.22	70.40
88358	TC		7.86	7.47	8.59
88361	TC		86.92	82.57	94.96
88362	TC		136.57	129.74	149.20
88365	TC		70.46	66.94	76.98
88372	26		21.04	19.99	22.99
89100		N	85.58	81.30	93.50
89105		F	26.34	25.02	28.77
89132		N	64.95	61.70	70.96
89135		F	41.20	39.14	45.01
89140		N	117.06	111.21	127.89
89141		F	46.97	44.62	51.31
90371			581.40	552.33	635.18
90385			32.13	30.52	35.10
90472			5.77	5.48	6.30
90633			26.66	25.33	29.13
90703			12.86	12.22	14.05
90781			33.92	32.22	37.05
90784			51.32	48.75	56.06
90801		F	145.60	138.32	159.07
90804		N	66.51	63.18	72.66
90805		F	69.89	66.40	76.36
90807		N	106.22	100.91	116.05
90808		F	144.41	137.19	157.77
90810		N	71.09	67.54	77.67
90811		F	75.64	71.86	82.64
90813		N	113.13	107.47	123.59
90814		F	151.70	144.12	165.74
90816			66.87	63.53	73.06
90819			105.43	100.16	115.18
90823			71.84	68.25	78.49
90827			111.17	105.61	121.45
90845		N	92.45	87.83	101.00
90847		N	118.11	112.20	129.03
90849		F	32.14	30.53	35.11
90857		N	36.34	34.52	39.70
90862		F	49.31	46.84	53.87
90870			104.02	98.82	113.64
90901		N	41.90	39.81	45.78
90911		F	47.68	45.30	52.10
90945			77.66	73.78	84.85
91000			42.36	40.24	46.28
91010			156.85	149.01	171.36
91011			185.37	176.10	202.52
91012			189.97	180.47	207.54
91020			172.97	164.32	188.97
91030			129.79	123.30	141.80
91032			209.20	198.74	228.55
91033			216.69	205.86	236.74
91052			117.08	111.23	127.91
91055			130.12	123.61	142.15
91060			30.17	28.66	32.96
91065			84.63	80.40	92.46
91100			54.84	52.10	59.92
91110	TC		770.97	732.42	842.28
91122	TC		214.39	203.67	234.22
91133	26		35.85	34.06	39.17
92004		N	130.16	123.65	142.20

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PROC	MOD	NOTE	PAR FEE	NPAR FEE	LC FEE
92004		F	91.41	86.84	99.87
92014		N	96.11	91.30	105.00
92019			73.03	69.38	79.79
92060			54.90	52.16	59.98
92065			35.73	33.94	39.03
92070		N	68.89	65.45	75.27
92081	TC		27.48	26.11	30.03
92082	TC		37.55	35.67	41.02
92083	TC		43.37	41.20	47.38
92100		F	50.11	47.60	54.74
92130		N	79.24	75.28	86.57
92135	TC		24.38	23.16	26.63
92136	TC		60.57	57.54	66.17
92140		F	27.55	26.17	30.10
92226		N	21.07	20.02	23.02
92230		F	31.32	29.75	34.21
92235	26		45.91	43.61	50.15
92240	26		61.62	58.54	67.32
92250	26		24.87	23.63	27.17
92265			105.13	99.87	114.85
92270			93.42	88.75	102.06
92275			114.69	108.96	125.30
92283			39.34	37.37	42.98
92284			99.37	94.40	108.56
92285			49.79	47.30	54.40
92286			156.81	148.97	171.32
92287		N	135.83	129.04	148.40
92311		F	56.13	53.32	61.32
92313		N	80.72	76.68	88.18
92315		F	23.70	22.52	25.90
92317		N	58.20	55.29	63.58
92326			65.65	62.37	71.73
92335		N	56.65	53.82	61.89
92504		N	26.20	24.89	28.62
92506		F	50.03	47.53	54.66
92508		N	30.41	28.89	33.22
92511		F	64.03	60.83	69.95
92516		N	51.58	49.00	56.35
92520		F	45.09	42.84	49.27
92541			54.23	51.52	59.25
92542			54.70	51.97	59.77
92543			25.05	23.80	27.37
92544			43.51	41.33	47.53
92545			40.43	38.41	44.17
92546			81.86	77.77	89.44
92547			46.66	44.33	50.98
92548	26		29.83	28.34	32.59
92555			15.73	14.94	17.18
92561			29.99	28.49	32.76
92564			19.95	18.95	21.79
92568			15.73	14.94	17.18
92572			3.84	3.65	4.20
92576			18.79	17.85	20.53
92582			30.38	28.86	33.19
92585			105.24	99.98	114.98
92586			76.95	73.10	84.07
92587	26		8.02	7.62	8.76
92588	26		20.66	19.63	22.57
92597		N	100.02	95.02	109.27
92602			93.90	89.21	102.59
92607			126.53	120.20	138.23
92610			136.10	129.30	148.70
92612		F	77.16	73.30	84.30
92614		F	74.84	71.10	81.77
92616		F	112.04	106.44	122.41
92953			18.03	17.13	19.70
92961			263.28	250.12	287.64
92973			179.90	170.91	196.55
92977			329.14	312.68	359.58
92978	26		98.57	93.64	107.69
92979	26		78.34	74.42	85.58
92982			616.05	585.25	673.04
92987			1379.04	1310.09	1506.60
92996			180.49	171.47	197.19
93000			27.29	25.93	29.82
93012			240.34	228.32	262.57

PROC	MOD	NOTE	PAR FEE	NPAR FEE	LC FEE
92012		N	65.42	62.15	71.47
92014		F	60.46	57.44	66.06
92020		N	27.24	25.88	29.76
92060	TC		17.01	16.16	18.58
92065	TC		15.46	14.69	16.89
92070		F	39.43	37.46	43.08
92081	26		19.88	18.89	21.72
92082	26		24.48	23.26	26.75
92083	26		27.93	26.53	30.51
92120		N	71.88	68.29	78.53
92130		F	45.91	43.61	50.15
92135	26		19.89	18.90	21.74
92136	26		30.62	29.09	33.45
92225		N	23.36	22.19	25.52
92226		F	18.74	17.80	20.47
92235			147.22	139.86	160.84
92240			317.17	301.31	346.51
92250			84.52	80.29	92.33
92260		N	19.21	18.25	20.99
92265	TC		62.71	59.57	68.51
92270	TC		47.98	45.58	52.42
92275	TC		59.22	56.26	64.70
92283	TC		29.80	28.31	32.56
92284	TC		86.39	82.07	94.38
92285	TC		38.33	36.41	41.87
92286	TC		119.68	113.70	130.76
92287		F	43.59	41.41	47.62
92312		N	94.38	89.66	103.11
92313		F	47.01	44.66	51.36
92316		N	65.03	61.78	71.05
92317		F	23.32	22.15	25.47
92330		N	84.77	80.53	92.61
92335		F	24.09	22.89	26.32
92504		F	10.70	10.17	11.70
92507		N	64.31	61.09	70.25
92508		F	14.91	14.16	16.28
92512		N	63.52	60.34	69.39
92516		F	25.61	24.33	27.98
92526		N	86.00	81.70	93.96
92541	TC		30.93	29.38	33.79
92542	TC		35.58	33.80	38.87
92543	TC		18.95	18.00	20.70
92544	TC		28.60	27.17	31.25
92545	TC		27.05	25.70	29.56
92546	TC		65.42	62.15	71.47
92548			147.91	140.51	161.59
92552			18.44	17.52	20.15
92556			24.18	22.97	26.42
92562			16.89	16.05	18.46
92565			16.51	15.68	18.03
92569			16.89	16.05	18.46
92573			14.96	14.21	16.34
92577			30.34	28.82	33.14
92583			37.27	35.41	40.72
92585	TC		76.95	73.10	84.07
92587			62.61	59.48	68.40
92588			82.15	78.04	89.75
92589			22.63	21.50	24.73
92597		F	51.96	49.36	56.76
92603			88.86	84.42	97.08
92608			27.70	26.32	30.27
92611			136.10	129.30	148.70
92613			43.92	41.72	47.98
92615			39.71	37.72	43.38
92617			48.91	46.46	53.43
92960		N	347.37	330.00	379.50
92970			182.58	173.45	199.47
92974			166.01	157.71	181.37
92978			284.42	270.20	310.73
92979			171.99	163.39	187.90
92980			830.11	788.60	906.89
92984			164.09	155.89	179.27
92990			1070.99	1017.44	1170.06
92997			671.08	637.53	733.16
93005			18.14	17.23	19.81
93014			27.88	26.49	30.46

PROC	MOD	NOTE	PAR FEE	NPAR FEE	LC FEE
92012		F	37.13	35.27	40.56
92018			138.55	131.62	151.36
92020		F	20.65	19.62	22.56
92060	26		37.89	36.00	41.40
92065	26		20.27	19.26	22.15
92081			47.36	44.99	51.74
92082			62.04	58.94	67.78
92083			71.30	67.74	77.90
92100		N	84.60	80.37	92.43
92120		F	43.98	41.78	48.05
92135			44.27	42.06	48.37
92136			91.19	86.63	99.62
92140		N	55.84	53.05	61.01
92225		F	21.03	19.98	22.98
92230		N	88.29	83.88	96.46
92235	TC		101.30	96.24	110.68
92240	TC		255.55	242.77	279.19
92250	TC		59.64	56.66	65.16
92260		F	11.46	10.89	12.52
92265	26		42.43	40.31	46.36
92270	26		45.45	43.18	49.66
92275	26		55.48	52.71	60.62
92283	26		9.54	9.06	10.42
92284	26		12.98	12.33	14.18
92285	26		11.46	10.89	12.52
92286	26		37.13	35.27	40.56
92311		N	88.29	83.88	96.46
92312		F	68.41	64.99	74.74
92315		N	54.32	51.60	59.34
92316		F	37.90	36.01	41.41
92325			15.46	14.69	16.89
92330		F	55.70	52.92	60.86
92502			103.79	98.60	113.39
92506		N	135.68	128.90	148.24
92507		F	29.82	28.33	32.58
92511		N	155.11	147.35	169.45
92512		F	28.64	27.21	31.29
92520		N	49.74	47.25	54.34
92526		F	29.41	27.94	32.13
92541	26		23.31	22.14	25.46
92542	26		19.13	18.17	20.90
92543	26		6.10	5.80	6.67
92544	26		14.91	14.16	16.28
92545	26		13.38	12.71	14.62
92546	26		16.44	15.62	17.96
92548	TC		118.07	112.17	129.00
92553			27.66	26.28	30.22
92557			50.29	47.78	54.95
92563			15.73	14.94	17.18
92567			22.24	21.13	24.30
92571			16.12	15.31	17.61
92575			12.32	11.70	13.46
92579			30.38	28.86	33.19
92584			103.80	98.61	113.40
92585	26		28.28	26.87	30.90
92587	TC		54.59	51.86	59.64
92588	TC		61.49	58.42	67.18
92596			24.95	23.70	27.26
92601			134.59	127.86	147.04
92604			59.40	56.43	64.89
92609			63.40	60.23	69.26
92612		N	156.22	148.41	170.67
92614		N	144.60	137.37	157.98
92616		N	201.96	191.86	220.64
92950			191.15	181.59	208.83
92960		F	134.59	127.86	147.04
92971			102.85	97.71	112.37
92975			394.29	374.58	430.77
92978	TC		185.85	176.56	203.04
92979	TC		93.66	88.98	102.33
92981			230.49	218.97	251.82
92986			1327.87	1261.48	1450.70
92995			677.47	643.60	740.14
92998			326.86	310.52	357.10
93010			9.15	8.69	9.99
93015			109.85	104.36	120.01

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PROC	MOD	NOTE	PAR FEE	NPAR FEE	LC FEE
93016			24.09	22.89	26.32
93024			109.97	104.47	120.14
93025			350.14	332.63	382.52
93040			14.55	13.82	15.89
93224			168.85	160.41	184.47
93227			28.27	26.86	30.89
93232			89.01	84.56	97.24
93236			106.41	101.09	116.25
93270			50.84	48.30	55.55
93278			62.15	59.04	67.90
93303			227.88	216.49	248.96
93304			120.23	114.22	131.35
93307			208.40	197.98	227.68
93308			109.13	103.67	119.22
93312			274.93	261.18	300.36
93313			46.44	44.12	50.74
93314	26		67.61	64.23	73.86
93317	26		98.16	93.25	107.24
93320	TC		70.83	67.29	77.38
93321	TC		46.19	43.88	50.46
93325	TC		120.08	114.08	131.19
93350	TC		73.12	69.46	79.88
93501	TC		693.80	659.11	757.98
93505			324.51	308.28	354.52
93508			758.08	720.18	828.21
93510			1775.59	1686.81	1939.83
93511			1773.72	1685.03	1937.78
93514			1882.33	1788.21	2056.44
93524			2333.12	2216.46	2548.93
93526			2333.23	2216.57	2549.06
93527			2352.17	2234.56	2569.74
93528			2449.47	2327.00	2676.05
93529			2211.76	2101.17	2416.35
93530			939.95	892.95	1026.89
93531			2459.29	2336.33	2686.78
93532			2498.20	2373.29	2729.28
93533			2311.99	2196.39	2525.85
93539			21.80	20.71	23.82
93542			15.67	14.89	17.12
93545			21.80	20.71	23.82
93555	26		44.67	42.44	48.81
93556	26		45.82	43.53	50.06
93561	26		25.96	24.66	28.36
93562	26		8.38	7.96	9.15
93571	26		99.49	94.52	108.70
93572	26		81.57	77.49	89.11
93600			197.99	188.09	216.30
93602			163.69	155.51	178.84
93603			186.44	177.12	203.69
93609			399.03	379.08	435.94
93610			223.57	212.39	244.25
93612			233.99	222.29	255.63
93613			395.34	375.57	431.91
93615	26		49.59	47.11	54.18
93616	26		75.51	71.73	82.49
93618	26		236.51	224.68	258.38
93619	26		418.68	397.75	457.41
93622	26		193.23	183.57	211.11
93624	TC		81.64	77.56	89.19
93631	TC		260.68	247.65	284.80
93640	TC		293.64	278.96	320.80
93641	TC		293.64	278.96	320.80
93642	TC		293.64	278.96	320.80
93651			900.62	855.59	983.93
93660	TC		66.19	62.88	72.31
93701			46.71	44.37	51.03
93720			38.37	36.45	41.92
93724			430.68	409.15	470.52
93727			29.66	28.18	32.41
93731	26		24.83	23.59	27.13
93732	26		50.41	47.89	55.07
93733	26		9.54	9.06	10.42
93734	26		20.65	19.62	22.56
93735	26		40.84	38.80	44.62
93736	26		8.39	7.97	9.17
93741	26		43.59	41.41	47.62

PROC	MOD	NOTE	PAR FEE	NPAR FEE	LC FEE
93017			69.32	65.85	75.73
93024	TC		46.19	43.88	50.46
93025	TC		309.61	294.13	338.25
93041			6.16	5.85	6.73
93225			50.84	48.30	55.55
93230			180.01	171.01	196.66
93233			28.27	26.86	30.89
93237			24.09	22.89	26.32
93271			240.34	228.32	262.57
93278	TC		48.39	45.97	52.87
93303	TC		157.98	150.08	172.59
93304	TC		80.09	76.09	87.50
93307	TC		157.98	150.08	172.59
93308	TC		80.09	76.09	87.50
93312	TC		156.97	149.12	171.49
93314			224.57	213.34	245.34
93315	26		149.68	142.20	163.53
93318	26		104.52	99.29	114.18
93320	26		20.65	19.62	22.56
93321	26		8.39	7.97	9.17
93325	26		4.18	3.97	4.57
93350	26		79.21	75.25	86.54
93501	26		166.30	157.99	181.69
93505	TC		82.69	78.56	90.34
93508	TC		512.47	486.85	559.88
93510	TC		1517.03	1441.18	1657.36
93511	TC		1476.62	1402.79	1613.21
93514	TC		1476.62	1402.79	1613.21
93524	TC		1929.98	1833.48	2108.50
93526	TC		1983.11	1883.95	2166.54
93527	TC		1929.98	1833.48	2108.50
93528	TC		1929.98	1833.48	2108.50
93529	TC		1929.98	1833.48	2108.50
93530	TC		693.80	659.11	757.98
93531	TC		1983.11	1883.95	2166.54
93532	TC		1929.98	1833.48	2108.50
93533	TC		1929.98	1833.48	2108.50
93540			23.33	22.16	25.48
93543			16.05	15.25	17.54
93555			300.65	285.62	328.46
93556			448.40	425.98	489.88
93561			48.20	45.79	52.66
93562			22.18	21.07	24.23
93571			285.34	271.07	311.73
93572			175.23	166.47	191.44
93580			1012.10	961.50	1105.73
93600	TC		80.48	76.46	87.93
93602	TC		45.84	43.55	50.08
93603	TC		69.32	65.85	75.73
93609	TC		111.33	105.76	121.62
93610	TC		56.18	53.37	61.38
93612	TC		66.61	63.28	72.77
93615			62.69	59.56	68.49
93616			88.61	84.18	96.81
93618			399.10	379.15	436.02
93619			734.99	698.24	802.98
93620	26		654.45	621.73	714.99
93623	26		158.31	150.39	172.95
93624	26		278.68	264.75	304.46
93631	26		424.89	403.65	464.20
93640	26		194.16	184.45	212.12
93641	26		328.46	312.04	358.85
93642	26		278.68	264.75	304.46
93652			979.23	930.27	1069.81
93660	26		103.16	98.00	112.70
93701	TC		37.17	35.31	40.61
93721			29.60	28.12	32.34
93724	TC		162.59	154.46	177.63
93731			45.21	42.95	49.39
93732			71.57	67.99	78.19
93733			39.92	37.92	43.61
93734			34.91	33.16	38.13
93735			59.28	56.32	64.77
93736			34.89	33.15	38.12
93741			70.95	67.40	77.51
93742			76.70	72.87	83.80

PROC	MOD	NOTE	PAR FEE	NPAR FEE	LC FEE
93018			16.43	15.61	17.95
93024	26		63.78	60.59	69.68
93025	26		40.53	38.50	44.28
93042			8.38	7.96	9.15
93226			89.74	85.25	98.04
93231			62.73	59.59	68.53
93235			130.50	123.98	142.58
93268			319.07	303.12	348.59
93272			27.88	26.49	30.46
93278	26		13.75	13.06	15.02
93303	26		69.90	66.41	76.37
93304	26		40.14	38.13	43.85
93307	26		50.41	47.89	55.07
93308	26		29.04	27.59	31.73
93312	26		117.96	112.06	128.87
93314	TC		156.97	149.12	171.49
93316			47.60	45.22	52.00
93320			91.48	86.91	99.95
93321			54.58	51.85	59.63
93325			124.26	118.05	135.76
93350			152.32	144.70	166.41
93501			860.11	817.10	939.67
93503			143.89	136.70	157.21
93505	26		241.82	229.73	264.19
93508	26		245.61	233.33	268.33
93510	26		258.56	245.63	282.47
93511	26		297.10	282.25	324.59
93514	26		405.71	385.42	443.23
93524	26		403.14	382.98	440.43
93526	26		350.12	332.61	382.50
93527	26		422.19	401.08	461.24
93528	26		519.49	493.52	567.55
93529	26		281.78	267.69	307.84
93530	26		246.14	233.83	268.90
93531	26		476.19	452.38	520.24
93532	26		568.22	539.81	620.78
93533	26		382.01	362.91	417.35
93541			15.67	14.89	17.12
93544			13.75	13.06	15.02
93555	TC		255.98	243.18	279.66
93556	TC		402.58	382.45	439.82
93561	TC		22.24	21.13	24.30
93562	TC		13.79	13.10	15.07
93571	TC		185.85	176.56	203.04
93572	TC		93.66	88.98	102.33
93581			1351.79	1284.20	1476.83
93600	26		117.50	111.63	128.37
93602	26		117.85	111.96	128.75
93603	26		117.12	111.26	127.95
93609	26		287.70	273.32	314.32
93610	26		167.38	159.01	182.86
93612	26		167.38	159.01	182.86
93615	TC		13.10	12.45	14.32
93616	TC		13.10	12.45	14.32
93618	TC		162.59	154.46	177.63
93619	TC		316.31	300.49	345.56
93621	26		118.09	112.19	129.02
93624			360.32	342.30	393.65
93631			685.57	651.29	748.98
93640			487.81	463.42	532.93
93641			622.10	591.00	679.65
93642			572.32	543.70	625.26
93650			595.30	565.54	650.37
93660			169.36	160.89	185.02
93662	26		166.79	158.45	182.22
93701	26		9.54	9.06	10.42
93722			8.77	8.33	9.58
93724	26		268.09	254.69	292.89
93731	TC		20.38	19.36	22.26
93732	TC		21.16	20.10	23.12
93733	TC		30.38	28.86	33.19
93734	TC		14.26	13.55	15.58
93735	TC		18.44	17.52	20.15
93736	TC		26.50	25.18	28.96
93741	TC		27.36	25.99	29.89
93742	TC		27.36	25.99	29.89

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PROC	MOD	NOTE	PAR FEE	NPAR FEE	LC FEE	PROC	MOD	NOTE	PAR FEE	NPAR FEE	LC FEE	PROC	MOD	NOTE	PAR FEE	NPAR FEE	LC FEE
93742	26		49.34	46.87	53.90	93743			86.23	81.92	94.21	93743	TC		30.07	28.57	32.86
93743	26		56.16	53.35	61.35	93744			91.56	86.98	100.03	93744	TC		27.36	25.99	29.89
93744	26		64.20	60.99	70.14	93784			75.60	71.82	82.59	93786			35.62	33.84	38.92
93788			20.11	19.10	21.97	93790			19.87	18.88	21.71	93797		N	21.55	20.47	23.54
93797		F	9.92	9.42	10.83	93798		N	30.01	28.51	32.79	93798		F	15.28	14.52	16.70
93875			76.89	73.05	84.01	93875	TC		65.06	61.81	71.08	93875	26		11.83	11.24	12.93
93880			198.78	188.84	217.17	93880	TC		166.03	157.73	181.39	93880	26		32.75	31.11	35.78
93882			141.29	134.23	154.36	93882	TC		118.88	112.94	129.88	93882	26		22.41	21.29	24.48
93886			224.72	213.48	245.50	93886	TC		172.46	163.84	188.42	93886	26		52.26	49.65	57.10
93888			151.80	144.21	165.84	93888	TC		117.52	111.64	128.39	93888	26		34.29	32.58	37.47
93922			89.54	85.06	97.82	93922	TC		75.83	72.04	82.85	93922	26		13.71	13.02	14.97
93923			142.81	135.67	156.02	93923	TC		118.10	112.20	129.03	93923	26		24.71	23.47	26.99
93924			175.56	166.78	191.80	93924	TC		147.83	140.44	161.51	93924	26		27.73	26.34	30.29
93925			224.76	213.52	245.55	93925	TC		193.16	183.50	211.03	93925	26		31.60	30.02	34.52
93926			159.51	151.53	174.26	93926	TC		138.22	131.31	151.01	93926	26		21.30	20.24	23.28
93930			181.00	171.95	197.74	93930	TC		155.87	148.08	170.29	93930	26		25.13	23.87	27.45
93931			130.15	123.64	142.19	93931	TC		113.37	107.70	123.86	93931	26		16.78	15.94	18.33
93965			90.30	85.79	98.66	93965	TC		71.61	68.03	78.23	93965	26		18.69	17.76	20.42
93970			195.77	185.98	213.88	93970	TC		158.85	150.91	173.55	93970	26		36.92	35.07	40.33
93971			138.77	131.83	151.60	93971	TC		114.41	108.69	124.99	93971	26		24.36	23.14	26.61
93975			313.65	297.97	342.67	93975	TC		217.25	206.39	237.35	93975	26		96.39	91.57	105.31
93976			193.09	183.44	210.96	93976	TC		129.02	122.57	140.96	93976	26		64.06	60.86	69.99
93978			178.47	169.55	194.98	93978	TC		143.08	135.93	156.32	93978	26		35.39	33.62	38.66
93979			129.56	123.08	141.54	93979	TC		105.23	99.97	114.97	93979	26		24.32	23.10	26.57
93980			247.51	235.13	270.40	93980	TC		181.18	172.12	197.94	93980	26		66.32	63.00	72.45
93981			206.91	196.56	226.04	93981	TC		183.63	174.45	200.62	93981	26		23.28	22.12	25.44
93990			150.77	143.23	164.71	93990	TC		137.05	130.20	149.73	93990	26		13.71	13.02	14.97
94010			33.49	31.82	36.59	94010	TC		24.72	23.48	27.00	94010	26		8.77	8.33	9.58
94014			50.71	48.17	55.40	94015			23.60	22.42	25.78	94016			27.11	25.75	29.61
94060			57.66	54.78	63.00	94060	TC		41.62	39.54	45.47	94060	26		16.04	15.24	17.53
94070			142.93	135.78	156.15	94070	TC		111.99	106.39	122.35	94070	26		30.93	29.38	33.79
94200			22.29	21.18	24.36	94200	TC		16.59	15.76	18.12	94200	26		5.70	5.42	6.23
94240			39.13	37.17	42.75	94240	TC		25.77	24.48	28.15	94240	26		13.36	12.69	14.59
94250			30.08	28.58	32.87	94250	TC		24.38	23.16	26.63	94250	26		5.70	5.42	6.23
94260			28.78	27.34	31.44	94260	TC		21.93	20.83	23.95	94260	26		6.85	6.51	7.49
94350			40.72	38.68	44.48	94350	TC		27.36	25.99	29.89	94350	26		13.36	12.69	14.59
94360			39.09	37.14	42.71	94360	TC		25.73	24.44	28.11	94360	26		13.36	12.69	14.59
94370			38.86	36.92	42.46	94370	TC		25.50	24.23	27.86	94370	26		13.36	12.69	14.59
94375			36.50	34.68	39.88	94375	TC		20.46	19.44	22.36	94375	26		16.04	15.24	17.53
94400			50.24	47.73	54.89	94400	TC		29.99	28.49	32.76	94400	26		20.25	19.24	22.13
94450			42.99	40.84	46.97	94450	TC		22.40	21.28	24.47	94450	26		20.59	19.56	22.49
94620			122.36	116.24	133.68	94620	TC		89.51	85.03	97.78	94620	26		32.84	31.20	35.88
94621			139.53	132.55	152.43	94621	TC		66.65	63.32	72.82	94621	26		72.88	69.24	79.63
94640			13.10	12.45	14.32	94642			11.13	10.57	12.16	94656		N	94.67	89.94	103.43
94656		F	61.34	58.27	67.01	94657		N	71.79	68.20	78.43	94657		F	42.72	40.58	46.67
94660		N	55.94	53.14	61.11	94660		F	39.66	37.68	43.33	94662			38.97	37.02	42.57
94664			13.79	13.10	15.07	94667			22.67	21.54	24.77	94668			18.52	17.59	20.23
94680			85.59	81.31	93.51	94680	TC		72.23	68.62	78.91	94680	26		13.36	12.69	14.59
94681			113.68	108.00	124.20	94681	TC		103.00	97.85	112.53	94681	26		10.68	10.15	11.67
94690			80.76	76.72	88.23	94690	TC		76.97	73.12	84.09	94690	26		3.79	3.60	4.14
94720			51.10	48.55	55.83	94720	TC		37.74	35.85	41.23	94720	26		13.36	12.69	14.59
94725			127.60	121.22	139.40	94725	TC		114.24	108.53	124.81	94725	26		13.36	12.69	14.59
94750			62.83	59.69	68.64	94750	TC		51.00	48.45	55.72	94750	26		11.83	11.24	12.93
94760			2.25	2.14	2.46	94761			4.80	4.56	5.24	94762			18.98	18.03	20.73
94770			73.22	69.56	79.99	94770	TC		65.61	62.33	71.68	94770	26		7.62	7.24	8.33
95004			4.22	4.01	4.61	95010		N	18.86	17.92	20.61	95010		F	8.39	7.97	9.17
95015		N	11.88	11.29	12.98	95015		F	8.39	7.97	9.17	95024			6.16	5.85	6.73
95027			6.16	5.85	6.73	95028			9.65	9.17	10.55	95044			8.49	8.07	9.28
95052			10.42	9.90	11.39	95056			7.32	6.95	7.99	95060			14.26	13.55	15.58
95065			8.49	8.07	9.28	95070			89.45	84.98	97.73	95071			114.25	108.54	124.82
95075		N	69.77	66.28	76.22	95075		F	52.33	49.71	57.17	95078			10.77	10.23	11.76
95115			15.42	14.65	16.85	95117			20.07	19.07	21.93	95144		N	10.00	9.50	10.93
95144		F	3.41	3.24	3.73	95145		N	15.42	14.65	16.85	95145		F	3.41	3.24	3.73
95146		N	19.69	18.71	21.52	95146		F	3.80	3.61	4.15	95147		N	18.91	17.96	20.65
95147		F	3.41	3.24	3.73	95148		N	25.11	23.85	27.43	95148		F	3.80	3.61	4.15
95149		N	34.03	32.33	37.18	95149		F	3.80	3.61	4.15	95165		N	10.39	9.87	11.35
95165		F	3.41	3.24	3.73	95170		N	8.06	7.66	8.81	95170		F	3.41	3.24	3.73
95180		N	137.27	130.41	149.97	95180		F	110.14	104.63	120.32	95250			148.40	140.98	162.13
95805			716.10	680.30	782.35	95805	TC		616.42	585.60	673.44	95805	26		99.68	94.70	108.91
95806			224.15	212.94	244.88	95806	TC		137.90	131.01	150.66	95806	26		86.26	81.95	94.24
95807			532.25	505.64	581.49	95807	TC		446.34	424.02	487.62	95807	26		85.91	81.61	93.85
95808			619.79	588.80	677.12	95808	TC		478.90	454.96	523.20	95808	26		140.89	133.85	153.93
95810			813.28	772.62	888.51	95810	TC		628.50	597.08	686.64	95810	26		184.79	175.55	201.88
95811			880.04	836.04	961.45	95811	TC		680.78	646.74	743.75	95811	26		199.26	189.30	217.70
95812			198.27	188.36	216.61	95812	TC		137.92	131.02	150.67	95812	26		60.35	57.33	65.93
95813			263.28	250.12	287.64	95813	TC		167.76	159.37	183.28	95813	26		95.51	90.73	104.34

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PROC	MOD	NOTE	PAR FEE	NPAR FEE	LC FEE
95816			168.08	159.68	183.63
95819			189.40	179.93	206.92
95822			216.02	205.22	236.00
95824	26		42.70	40.57	46.66
95827	26		58.06	55.16	63.43
95829	26		339.52	322.54	370.92
95831		N	24.20	22.99	26.44
95832		F	16.05	15.25	17.54
95834		N	42.95	40.80	46.92
95851		F	9.55	9.07	10.43
95857		N	44.54	42.31	48.66
95858	TC		16.51	15.68	18.03
95860	TC		40.61	38.58	44.37
95861	TC		30.77	29.23	33.61
95863	TC		38.52	36.59	42.08
95864	TC		73.54	69.86	80.34
95867	TC		23.87	22.68	26.08
95868	TC		28.87	27.43	31.54
95869	TC		9.22	8.76	10.07
95870	TC		9.22	8.76	10.07
95872	TC		24.99	23.74	27.30
95875	TC		40.84	38.80	44.62
95900	TC		43.33	41.16	47.33
95903	TC		37.51	35.63	40.97
95904	TC		37.90	36.01	41.41
95920	TC		53.20	50.54	58.12
95921	TC		15.04	14.29	16.43
95922	TC		15.04	14.29	16.43
95923	TC		66.97	63.62	73.16
95925	TC		37.35	35.48	40.80
95926	TC		37.35	35.48	40.80
95927	TC		37.35	35.48	40.80
95930	TC		49.96	47.46	54.58
95933	TC		32.70	31.07	35.73
95934	TC		9.22	8.76	10.07
95936	TC		9.22	8.76	10.07
95937	TC		13.87	13.18	15.16
95950	TC		163.38	155.21	178.49
95951	TC		1446.98	1374.63	1580.82
95953	TC		261.05	248.00	285.20
95954	TC		127.66	121.28	139.47
95955	TC		82.26	78.15	89.87
95956	TC		512.58	486.95	559.99
95957	TC		70.44	66.92	76.96
95958	TC		72.34	68.72	79.03
95961	TC		53.20	50.54	58.12
95962	TC		53.20	50.54	58.12
95966	26		225.41	214.14	246.26
95970		F	24.36	23.14	26.61
95972		N	87.35	82.98	95.43
95973		F	51.42	48.85	56.18
95990			60.22	57.21	65.79
96000			90.63	86.10	99.02
96003			20.92	19.87	22.85
96105			74.86	71.12	81.79
96115			74.86	71.12	81.79
96150		F	26.73	25.39	29.20
96152		N	24.82	23.58	27.12
96154		N	24.44	23.22	26.70
96405		N	111.60	106.02	121.92
96406		F	42.82	40.68	46.78
96412			49.62	47.14	54.21
96422			277.74	263.85	303.43
96440		N	421.54	400.46	460.53
96445		F	132.77	126.13	145.05
96520			212.88	202.24	232.58
96542		F	81.80	77.71	89.37
96571			29.41	27.94	32.13
96912			53.67	50.99	58.64
96920		F	69.37	65.90	75.79
96922		N	415.31	394.54	453.72
97001		F	65.27	62.01	71.31
97003		N	81.16	77.10	88.67
97004		F	31.32	29.75	34.21
97018			6.90	6.56	7.54
97024			6.12	5.81	6.68

PROC	MOD	NOTE	PAR FEE	NPAR FEE	LC FEE
95816	TC		107.34	101.97	117.27
95819	TC		128.66	122.23	140.56
95822	TC		155.67	147.89	170.07
95827			152.07	144.47	166.14
95829			1462.98	1389.83	1598.30
95830		N	198.20	188.29	216.53
95831		F	16.06	15.26	17.55
95833		N	35.71	33.92	39.01
95834		F	34.42	32.70	37.61
95852		N	14.62	13.89	15.97
95857		F	29.81	28.32	32.57
95858	26		87.17	82.81	95.23
95860	26		54.26	51.55	59.28
95861	26		87.15	82.79	95.21
95863	26		105.11	99.85	114.83
95864	26		112.01	106.41	122.37
95867	26		45.07	42.82	49.24
95868	26		66.49	63.17	72.65
95869	26		20.65	19.62	22.56
95870	26		20.65	19.62	22.56
95872	26		83.34	79.17	91.05
95875	26		61.50	58.43	67.19
95900	26		23.72	22.53	25.91
95903	26		33.64	31.96	36.75
95904	26		19.12	18.16	20.88
95920	26		122.78	116.64	134.14
95921	26		48.49	46.07	52.98
95922	26		53.49	50.82	58.44
95923	26		50.04	47.54	54.67
95925	26		30.19	28.68	32.98
95926	26		30.58	29.05	33.41
95927	26		31.67	30.09	34.60
95930	26		19.50	18.53	21.31
95933	26		32.49	30.87	35.50
95934	26		28.66	27.23	31.31
95936	26		30.96	29.41	33.82
95937	26		35.94	34.14	39.26
95950	26		85.84	81.55	93.78
95951	26		336.29	319.48	367.40
95953	26		171.58	163.00	187.45
95954	26		138.26	131.35	151.05
95955	26		54.54	51.81	59.58
95956	26		172.32	163.70	188.26
95957	26		111.20	105.64	121.49
95958	26		237.11	225.25	259.04
95961	26		172.03	163.43	187.94
95962	26		183.54	174.36	200.51
95967	26		190.15	180.64	207.74
95971		N	43.02	40.87	47.00
95972		F	83.47	79.30	91.20
95974			170.62	162.09	186.40
95991		N	86.86	82.52	94.90
96001			108.24	102.83	118.25
96004			121.87	115.78	133.15
96110			13.62	12.94	14.88
96117			74.86	71.12	81.79
96151		N	25.97	24.67	28.37
96152		F	24.43	23.21	26.69
96154		F	24.05	22.85	26.28
96405		F	29.82	28.33	32.58
96408			160.18	152.17	175.00
96414			279.27	265.31	305.11
96423			109.74	104.25	119.89
96440		F	143.27	136.11	156.53
96450		N	358.18	340.27	391.31
96530			157.62	149.74	172.20
96567			39.37	37.40	43.01
96900			19.30	18.34	21.09
96913			72.46	68.84	79.17
96921		N	348.40	330.98	380.63
96922		F	126.97	120.62	138.71
97002		N	40.23	38.22	43.95
97003		F	63.33	60.16	69.18
97012			15.30	14.54	16.72
97020			4.96	4.71	5.42
97026			4.96	4.71	5.42

PROC	MOD	NOTE	PAR FEE	NPAR FEE	LC FEE
95816	26		60.74	57.70	66.36
95819	26		60.74	57.70	66.36
95822	26		60.35	57.33	65.93
95827	TC		94.01	89.31	102.71
95829	TC		1123.46	1067.29	1227.38
95830		F	95.88	91.09	104.75
95832		N	21.09	20.04	23.05
95833		F	27.18	25.82	29.69
95851		N	20.79	19.75	22.71
95852		F	6.48	6.16	7.08
95858			103.68	98.50	113.28
95860			94.88	90.14	103.66
95861			117.91	112.01	128.81
95863			143.63	136.45	156.92
95864			185.56	176.28	202.72
95867			68.94	65.49	75.31
95868			95.35	90.58	104.17
95869			29.88	28.39	32.65
95870			29.88	28.39	32.65
95872			108.33	102.91	118.35
95875			102.34	97.22	111.80
95900			67.05	63.70	73.26
95903			71.16	67.60	77.74
95904			57.02	54.17	62.30
95920			175.98	167.18	192.26
95921			63.52	60.34	69.39
95922			68.52	65.09	74.85
95923			117.01	111.16	127.83
95925			67.55	64.17	73.80
95926			67.94	64.54	74.22
95927			69.02	65.57	75.41
95930			69.46	65.99	75.89
95933			65.19	61.93	71.22
95934			37.89	36.00	41.40
95936			40.19	38.18	43.91
95937			49.81	47.32	54.42
95950			249.23	236.77	272.29
95951			1787.96	1698.56	1953.34
95953			432.63	411.00	472.65
95954			265.92	252.62	290.51
95955			136.80	129.96	149.45
95956			684.89	650.65	748.25
95957			181.65	172.57	198.46
95958			309.45	293.98	338.08
95961			225.23	213.97	246.07
95962			236.74	224.90	258.64
95965	26		450.00	427.50	491.63
95970		N	25.13	23.87	27.45
95971		F	41.08	39.03	44.88
95973		N	52.97	50.32	57.87
95975			95.88	91.09	104.75
95991		F	38.80	36.86	42.39
96002			22.14	21.03	24.18
96100			74.86	71.12	81.79
96111			146.84	139.50	160.43
96150		N	27.12	25.76	29.62
96151		F	25.58	24.30	27.95
96153			5.71	5.42	6.23
96400			66.32	63.00	72.45
96406		N	151.34	143.77	165.34
96410			225.05	213.80	245.87
96420			155.98	148.18	170.41
96425			254.21	241.50	277.73
96445		N	417.63	396.75	456.26
96450		F	117.11	111.25	127.94
96542		N	227.91	216.51	248.99
96570			58.01	55.11	63.38
96910			42.86	40.72	46.83
96920		N	344.92	327.67	376.82
96921		F	70.52	66.99	77.04
97001		N	76.12	72.31	83.16
97002		F	32.87	31.23	35.91
97004		N	46.82	44.48	51.15
97016			14.57	13.84	15.92
97022			15.35	14.58	16.77
97028			6.11	5.80	6.67

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PROC	MOD	NOTE	PAR FEE	NPAR FEE	LC FEE	PROC	MOD	NOTE	PAR FEE	NPAR FEE	LC FEE	PROC	MOD	NOTE	PAR FEE	NPAR FEE	LC FEE
97032			16.08	15.28	17.57	97033			21.46	20.39	23.45	97034			14.55	13.82	15.89
97035			12.62	11.99	13.79	97036			23.81	22.62	26.01	97039			11.85	11.26	12.95
97110			29.40	27.93	32.12	97112			29.48	28.01	32.21	97113			33.67	31.99	36.79
97116			25.25	23.99	27.59	97124			22.60	21.47	24.69	97139			16.10	15.30	17.60
97140			27.16	25.80	29.67	97150			17.96	17.06	19.62	97504			31.33	29.76	34.22
97520			28.70	27.27	31.36	97530			29.87	28.38	32.64	97532			25.26	24.00	27.60
97533			26.42	25.10	28.87	97535			30.64	29.11	33.48	97537			27.97	26.57	30.56
97542			28.35	26.93	30.97	97601			39.79	37.80	43.47	97703			26.12	24.81	28.53
97750			29.48	28.01	32.21	97755			35.57	33.79	38.86	97802			18.56	17.63	20.27
97803			18.56	17.63	20.27	97804			7.71	7.32	8.42	98925		N	30.29	28.78	33.10
98925		F	22.93	21.78	25.05	98926		N	41.75	39.66	45.61	98926		F	35.16	33.40	38.41
98927		N	54.32	51.60	59.34	98927		F	46.18	43.87	50.45	98928		N	63.91	60.71	69.82
98928		F	54.22	51.51	59.24	98929		N	73.46	69.79	80.26	98929		F	61.44	58.37	67.13
98940		N	26.80	25.46	29.28	98940		F	22.15	21.04	24.20	98941		N	37.10	35.25	40.54
98941		F	32.45	30.83	35.45	98942		N	48.51	46.08	52.99	98942		F	43.86	41.67	47.92
99170		N	136.15	129.34	148.74	99170		F	89.65	85.17	97.95	99175			57.73	54.84	63.07
99183		N	278.16	264.25	303.89	99183		F	121.98	115.88	133.26	99185			26.19	24.88	28.61
99186			85.02	80.77	92.89	99195			17.75	16.86	19.39	99201		N	37.23	35.37	40.68
99201		F	24.05	22.85	26.28	99202		N	66.25	62.94	72.38	99202		F	48.03	45.63	52.47
99203		N	98.35	93.43	107.44	99203		F	73.16	69.50	79.93	99204		N	138.94	131.99	151.79
99204		F	107.93	102.53	117.91	99205		N	176.41	167.59	192.73	99205		F	143.47	136.30	156.75
99211		N	21.94	20.84	23.97	99211		F	9.15	8.69	9.99	99212		N	38.78	36.84	42.37
99212		F	24.05	22.85	26.28	99213		N	54.06	51.36	59.06	99213		F	36.23	34.42	39.58
99214		N	84.37	80.15	92.17	99214		F	59.17	56.21	64.64	99215		N	122.19	116.08	133.49
99215		F	95.45	90.68	104.28	99217			71.42	67.85	78.03	99218			67.55	64.17	73.80
99219			112.96	107.31	123.41	99220			158.42	150.50	173.08	99221			68.32	64.90	74.64
99222			113.74	108.05	124.26	99223			158.46	150.54	173.12	99231			34.01	32.31	37.16
99232			56.14	53.33	61.33	99233			79.80	75.81	87.18	99234			140.87	133.83	153.90
99235			185.55	176.27	202.71	99236			231.32	219.75	252.71	99238			71.46	67.89	78.07
99239			97.48	92.61	106.50	99241		N	51.33	48.76	56.07	99241		F	34.66	32.93	37.87
99242		N	93.69	89.01	102.36	99242		F	70.83	67.29	77.38	99243		N	123.61	117.43	135.04
99243		F	94.16	89.45	102.87	99244		N	174.84	166.10	191.02	99244		F	139.57	132.59	152.48
99245		N	225.73	214.44	246.61	99245		F	185.04	175.79	202.16	99251			36.59	34.76	39.97
99252			73.17	69.51	79.94	99253			99.56	94.58	108.77	99254			143.53	136.35	156.80
99255			197.34	187.47	215.59	99261			22.91	21.76	25.02	99262			45.81	43.52	50.05
99263			67.59	64.21	73.84	99271		N	39.86	37.87	43.55	99271		F	24.75	23.51	27.04
99272		N	66.24	62.93	72.37	99272		F	46.47	44.15	50.77	99273		N	90.78	86.24	99.18
99273		F	65.20	61.94	71.23	99274		N	122.48	116.36	133.81	99274		F	94.58	89.85	103.33
99275		N	155.79	148.00	170.20	99275		F	124.79	118.55	136.33	99281			16.76	15.92	18.31
99282			28.17	26.76	30.77	99283			62.76	59.62	68.56	99284			97.42	92.55	106.43
99285			152.55	144.92	166.66	99289			262.54	249.41	286.82	99290			126.44	120.12	138.14
99291		N	248.70	236.27	271.71	99291		F	207.62	197.24	226.83	99292		N	110.42	104.90	120.64
99292		F	103.83	98.64	113.44	99293			830.61	789.08	907.44	99294			410.83	390.29	448.83
99295			941.82	894.73	1028.94	99296			413.15	392.49	451.36	99298			145.05	137.80	158.47
99299			136.29	129.48	148.90	99301		N	73.45	69.78	80.25	99301		F	62.99	59.84	68.82
99302		N	100.28	95.27	109.56	99302		F	84.39	80.17	92.20	99303		N	124.01	117.81	135.48
99303		F	105.02	99.77	114.74	99311		N	41.78	39.69	45.64	99311		F	31.32	29.75	34.21
99312		N	64.70	61.47	70.69	99312		F	52.69	50.06	57.57	99313		N	88.43	84.01	96.61
99313		F	74.09	70.39	80.95	99315		N	71.94	68.34	78.59	99315		F	59.16	56.20	64.63
99316		N	94.15	89.44	102.86	99316		F	79.03	75.08	86.34	99321			41.33	39.26	45.15
99322			57.72	54.83	63.05	99323			71.85	68.26	78.50	99331			35.97	34.17	39.30
99332			46.61	44.28	50.92	99333			56.95	54.10	62.22	99341			59.19	56.23	64.66
99342			86.38	82.06	94.37	99343			126.14	119.83	137.80	99344			165.41	157.14	180.71
99345			204.77	194.53	223.71	99347			45.48	43.21	49.69	99348			77.29	73.43	84.44
99349			119.75	113.76	130.82	99350			173.94	165.24	190.03	99354		N	98.98	94.03	108.13
99354		F	95.49	90.72	104.33	99355		N	98.20	93.29	107.28	99355		F	93.94	89.24	102.63
99356			91.65	87.07	100.13	99357			92.04	87.44	100.56	99431			61.07	58.02	66.72
99432		N	85.35	81.08	93.24	99432		F	65.97	62.67	72.07	99433			32.08	30.48	35.05
99435			78.65	74.72	85.93	99436			77.10	73.25	84.24	99440			152.65	145.02	166.77

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