

<u>Charge Code</u>	<u>Description</u>	<u>Fee</u>
10120	10120	678.19
11200	11200	424.55
11404	11404	1207.39
11760	11760	866.60
12004	12004	752.11
12014	12014	752.11
12015	12015	1293.62
12016	12016	1595.98
12020	12020	2478.62
12032	12032	2556.75
12034	12034	2716.84
12041	12041	2130.67
12044	12044	2832.2
12052	12052	2676.43
12053	12053	2859.64
13122	13122	1164.9
13152	13152	2653.23
13153	13153	968.97
10061	10061	1370.62
16000	16000	397.4
16025	16025	603.9
19020	19020	2077.33
20551	20551	685.05
20605	20605	719.4
21315	21315	2095.96
23500	23500	964.57
23600	23600	1823.8
24655	24655	3014.35
24670	24670	1199
25505	25505	5679.08
25600	25600	1327.7
25660	25660	1816.36
25675	25675	2029.25
26010	26010	489.5
26607	26607	2519.37

26700	26700	889.38
26770	26770	811.7
26775	26775	1700.36
27502	27502	3276.27
10081	10081	1113.79
27550	27550	1980.2
11042	11042	1270.12
11730	11730	742.50
27750	27750	2717
11750	11750	1762.2
11771	11771	2541.67
27752	27752	2851.09
12001	12001	615.54
27760	27760	1669.05
12005	12005	953.74
12011	12011	752.11
28470	28470	1217.55
12042	12042	2626.25
12051	12051	2249.93
28515	28515	901.32
13121	13121	1791.32
13132	13132	2117.17
13133	13133	1104.77
20610	20610	672.1
21310	21310	722.07
10080	10080	1178.1
10121	10121	3399.28
10140	10140	1878.10
10160	10160	1259.32
11011	11011	2349.05
11740	11740	438.42
11765	11765	771.43
12002	12002	623.99
12013	12013	816.67
12031	12031	2006.75
12035	12035	2130.67

12054	12054	2992.79
13131	13131	1461.9
13151	13151	1579.6
21480	21480	633.88
28660	28660	889.38
16020	16020	343.2
2014F	2014F	1.54
20552	20552	766.7
20600	20600	815.1
21705	21705	845.52
21800	21800	615.54
23570	23570	1545.5
24530	24530	2015.72
23650	23650	1352.82
23655	23655	1921.02
24600	24600	1287
24640	24640	752.52
24650	24650	1738
25622	25622	1708.7
26600	26600	1317.33
26641	26641	1669.55
26705	26705	933.92
26720	26720	909.78
26750	26750	896.25
27786	27786	2128.5
27840	27840	1854.6
29085	29085	253.66
29260	29260	376.85
29280	29280	346.68
29505	29505	453.2
29530	29530	256.26
29550	29550	253.66
30903	30903	563.2
31502	31502	1289.65
33415	33415	1420.46
36000	36000	501.6

36415	36415	43.29
38300	38300	438.42
41800	41800	827.6
42700	42700	1943.1
51700	51700	515.17
56420	56420	1078.34
59025	59025	868.53
25565	25565	2073.5
25605	25605	2886.6
25635	25635	1570.98
26011	26011	2028.08
26605	26605	1525.32
26725	26725	3933.24
28190	28190	1991.81
26755	26755	1007.6
28430	28430	1738
62270	62270	1277.1
64400	64400	1545.01
64450	64450	515.80
64640	64640	2148.3
69000	69000	876.62
69205	69205	591.87
70110	70110	524.50
28495	28495	679.8
70150	70150	820.85
29125	29125	529.1
29126	29126	253.66
29240	29240	375.41
70328	70328	589.97
29700	29700	184.33
3028F	3028F	76.1
70350	70350	340.97
27372	27372	1916.1
27520	27520	1745.15
30901	30901	486.2
27560	27560	888.56

31500	31500	726
31505	31505	337.7
31600	31600	1313.31
32551	32551	1707.2
36558	36558	5903.7
70450	70450	1261.70
40650	40650	4332.01
42809	42809	698.5
46040	46040	2489.3
70481	70481	2352.00
46083	46083	1154.13
70486	70486	1568.44
70487	70487	2461.19
70488	70488	2582.94
27780	27780	1528.69
46320	46320	886.09
70498	70498	2216.81
70551	70551	3602.5
27810	27810	2168.1
27824	27824	1192.4
28400	28400	889.38
70553	70553	5890.5
28490	28490	860.74
28510	28510	757.59
29049	29049	253.66
29105	29105	446.6
71020	71020	544.5
29130	29130	255.2
29515	29515	497.2
29540	29540	529.1
30300	30300	718.7
32550	32550	2635.6
3293F	3293F	236.74
36416	36416	59.19
36556	36556	1999.58
71100	71100	908.6

71275	71275	2705.45
72110	72110	865.63
72114	72114	865.63
36591	36591	237.7
72126	72126	2233.29
43752	43752	572
46050	46050	2280.97
51701	51701	293.7
72132	72132	2361.19
51702	51702	627
46608	46608	872.3
51703	51703	722.7
65220	65220	549.59
65222	65222	649.35
67700	67700	1121.16
69200	69200	551.28
72141	72141	2445.56
72156	72156	2974.94
72157	72157	3174.94
72170	72170	721.6
72190	72190	596.36
72193	72193	2436.40
72194	72194	3065.90
72196	72196	3214.46
73000	73000	487.3
73010	73010	585.2
73070	73070	556.6
73080	73080	556.07
73092	73092	365.18
73200	73200	1798.70
73564	73564	1173.7
73630	73630	777.88
73722	73722	5951
70220	70220	733.15
70250	70250	712.70
70460	70460	1698.32

70470	70470	2068.29
56405	56405	868.53
64402	64402	815.1
65205	65205	355.11
69210	69210	284.1
69220	69220	599.89
70030	70030	541.04
70140	70140	570.10
70160	70160	541.04
70200	70200	865.63
70260	70260	568.32
70496	70496	2625.00
70360	70360	562.80
74022	74022	695.74
71022	71022	407.66
71030	71030	1805.1
71110	71110	895.4
71111	71111	1127.5
70480	70480	2079.00
70482	70482	2079.00
70490	70490	1913.88
74160	74160	2699.90
70491	70491	2466.95
70544	70544	2097.58
74181	74181	3158.00
70547	70547	5131.5
71101	71101	1150.6
71250	71250	2079.00
74400	74400	1047.06
71120	71120	877.8
72040	72040	541.04
72050	72050	865.63
75635	75635	2429.38
72070	72070	510.54
71260	71260	2593.08
71270	71270	2021.25

71550	71550	6468
72020	72020	427.70
72052	72052	488.25
72072	72072	678.60
72100	72100	684.10
72125	72125	2184.26
72128	72128	2645.99
72146	72146	2465.55
72148	72148	2645.56
72158	72158	2974.94
72220	72220	313.40
72265	72265	1225.35
73030	73030	450.46
73090	73090	422.17
73110	73110	388.50
73130	73130	623.30
73201	73201	2239.70
73223	73223	2853.85
73540	73540	218.34
73560	73560	784.3
73562	73562	855.8
73590	73590	908.6
73600	73600	454.3
73620	73620	556.6
73650	73650	542.3
73700	73700	1873.45
73701	73701	2321.18
73702	73702	2639.40
73721	73721	3701.5
73723	73723	7320.5
74170	74170	2440.72
74174	74174	3483.51
74175	74175	2905.45
74176	74176	2079.00
76376	76376	1416.8
72074	72074	745.72



74178	74178	2717.22
76805	76805	1057.29
76814	76814	709.5
76857	76857	807.4
72080	72080	541.04
72120	72120	644.98
72127	72127	2615.21
76881	76881	671.36
74183	74183	5460.4
76536	76536	1465.2
76700	76700	1244.68
76770	76770	1460.8
76775	76775	1335.4
76816	76816	856.72
72129	72129	2415.22
76882	76882	913.12
80047	80047	188.05
76856	76856	1027.51
76870	76870	948.15
80048	80048	275.50
72131	72131	2066.39
80050	80050	382.8
80053	80053	252.00
72191	72191	2401.88
72192	72192	1568.44
72195	72195	3062.11
72255	72255	1975.45
73020	73020	705.1
73050	73050	598.10
73060	73060	425.01
73100	73100	535.7
73120	73120	542.35
80061	80061	227.50
81000	81000	186.01
80051	80051	233.15
81003	81003	186.01

82010	82010	104.5
82271	82271	60.5
80074	80074	399.08
73140	73140	568.7
73220	73220	6105
73221	73221	3701.5
82274	82274	180.4
73592	73592	432.49
73610	73610	702.24
73660	73660	567.6
80076	80076	156.72
80162	80162	202.9
80178	80178	159.5
80202	80202	286
73725	73725	6248
81001	81001	49.75
74150	74150	2184.68
82310	82310	126.5
82374	82374	66
82540	82540	85.8
82607	82607	253
82657	82657	107.43
82947	82947	170.5
82948	82948	111.88
83735	83735	132
84166	84166	170.5
84439	84439	198
81002	81002	186.01
82040	82040	29.69
82150	82150	138.65
82190	82190	89.24
84450	84450	216.35
82247	82247	112.87
84480	84480	247.5
84481	84481	341
84484	84484	172.95

84512	84512	196.9
82270	82270	119.9
84520	84520	102.3
84560	84560	147.4
82552	82552	209
84702	84702	227.62
74177	74177	2508.52
85014	85014	84.7
85032	85032	119.9
82553	82553	112.65
82803	82803	351.92
82962	82962	93.5
83690	83690	96.04
83880	83880	288.15
84132	84132	94.31
84155	84155	66
84295	84295	66
84460	84460	193.67
84479	84479	172.7
84550	84550	147.4
85018	85018	93.5
85027	85027	182.6
85379	85379	253.40
85652	85652	97.9
86000	86000	41.51
76010	76010	378.79
86308	86308	104.5
85044	85044	72.47
76705	76705	1053.36
86580	86580	79.2
85347	85347	225.5
76801	76801	1235.3
85651	85651	127.6
86592	86592	144.1
76815	76815	1267.88
86593	86593	21.14

86325	86325	135.58
86356	86356	116.07
86631	86631	198
86403	86403	170.5
76817	76817	884.82
86787	86787	209
76830	76830	919.41
80197	80197	230.60
87046	87046	154
81025	81025	118.75
87070	87070	385
82000	82000	43.12
82075	82075	165
82272	82272	143
82435	82435	60.5
82465	82465	76.8
87077	87077	121
86480	86480	114.99
86663	86663	177.94
86689	86689	141.43
86850	86850	289.3
86901	86901	169.4
87045	87045	186.01
87076	87076	126.5
87088	87088	150.7
87400	87400	149.6
87420	87420	77
87528	87528	258.5
87591	87591	213.79
87621	87621	224.4
90656	90656	83.47
90714	90714	208.23
87110	87110	330
90715	90715	764.5
87205	87205	194.7
87210	87210	110

82491	82491	240.9
90746	90746	152.9
82541	82541	155.1
82550	82550	223.15
82554	82554	147.88
82565	82565	136.4
87280	87280	160.6
92960	92960	1495.80
93000	93000	170.04
93040	93040	245.21
93880	93880	1274.20
87493	87493	341
82800	82800	166.1
87592	87592	539
93882	93882	1010.50
93970	93970	1773.66
93976	93976	1889.64
82977	82977	130.9
87804	87804	126.42
94644	94644	390.30
83036	83036	181.5
83520	83520	302.5
83550	83550	176
83874	83874	129.20
84075	84075	66
84157	84157	88
84443	84443	380.49
85025	85025	118.78
85378	85378	288.2
85380	85380	236.17
85610	85610	248.59
85730	85730	232.1
86374	86374	93.01
86430	86430	150.7
86701	86701	369.6
86710	86710	103.58

96360	96360	205.26
96361	96361	135.30
96368	96368	210.10
96371	96371	384.12
96373	96373	185.90
96374	96374	370.60
87807	87807	154
87850	87850	166.1
86759	86759	83.6
89220	89220	123.2
96376	96376	364.10
86906	86906	137.5
87040	87040	172.95
87075	87075	412.5
87081	87081	178.2
87086	87086	327.8
99001	99001	85.8
99175	99175	202.92
99281	99281	556.24
99282	99282	928.20
99374	99374	347.48
99406	99406	117.59
A4208	A4208	3.62
87274	87274	269.5
90471	90471	107.00
A4213	A4213	7.48
A4215	A4215	6.05
A4246	A4246	13.98
A4327	A4327	5.07
A4328	A4328	6.34
90660	90660	101.46
A4332	A4332	10.15
A4335	A4335	5.07
90707	90707	275.21
93042	93042	75.9
93224	93224	418.36

93922	93922	1155
93926	93926	1194.31
93980	93980	992.20
94640	94640	141.10
96365	96365	710.05
96366	96366	218.20
96372	96372	83.24
96375	96375	148.02
96379	96379	308.26
87389	87389	297
99000	99000	63.90
A4352	A4352	34.03
87430	87430	154.27
99053	99053	201.32
99220	99220	929.95
99284	99284	2997.5
99291	99291	5300.00
99292	99292	3339.8
87880	87880	207.16
A4216	A4216	5.07
89051	89051	126.5
A4218	A4218	9.83
89055	89055	126.5
A4565	A4565	89.40
A4244	A4244	4.90
A4566	A4566	108.20
A4570	A4570	57.50
A4615	A4615	12.1
90460	90460	89.55
A4620	A4620	7.25
A4770	A4770	8.65
A4252	A4252	11.26
A4313	A4313	40.58
A4314	A4314	26.4
A4927	A4927	1.68
A6021	A6021	25.3

A4320	A4320	22.41
A6198	A6198	86.70
A6211	A6211	64.9
A6217	A6217	1.32
A6250	A6250	11.80
A4338	A4338	36.3
A4351	A4351	12.66
A6261	A6261	15.20
A4353	A4353	33.81
90658	90658	195.66
93041	93041	56.00
93886	93886	1189.69
A6441	A6441	6.87
A4356	A4356	270.30
93931	93931	1208.9
93971	93971	1228.50
93975	93975	1883.66
A6442	A6442	2.43
A6446	A6446	2.59
A6448	A6448	16.59
94760	94760	16.92
94761	94761	301.96
A4452	A4452	15.17
A6453	A6453	3.4
A4550	A4550	108.38
96367	96367	310.00
A4554	A4554	10.59
A4606	A4606	184.33
97116	97116	182.57
A6454	A6454	6.93
A7003	A7003	32.6
99070	99070	260.7
A7011	A7011	18.59
99173	99173	422.76
A9150	A9150	31.7
A9900	A9900	14.3



A4616	A4616	2.05
A4649	A4649	84.28
A4657	A4657	10.12
A4929	A4929	41.93
99217	99217	298.1
A4930	A4930	5.5
99283	99283	2097.5
J0171	J0171	10.08
99285	99285	4190.10
A0394	A0394	26.4
A5200	A5200	78.72
A6231	A6231	32.58
J0295	J0295	42.98
J0456	J0456	37.37
J0610	J0610	50.64
J0641	J0641	1.38
J0690	J0690	9.79
J0694	J0694	88.10
J0696	J0696	6.40
J1030	J1030	72.56
J1100	J1100	1.62
A0396	A0396	42.28
J1165	J1165	10.00
A4209	A4209	4.23
A6260	A6260	7.45
J1240	J1240	78.29
A4217	A4217	17.37
A6407	A6407	15.87
J1644	J1644	2.99
J1670	J1670	534.73
A6443	A6443	5.34
J2150	J2150	25.32
J2175	J2175	60.04
J2315	J2315	38.77
J2360	J2360	92.51
J2405	J2405	0.34

J2690	J2690	97.32
J2790	J2790	316.8
J2805	J2805	168.34
A6450	A6450	25.38
A6457	A6457	8.15
A7001	A7001	14.38
J2930	J2930	76.70
J3230	J3230	121
J3260	J3260	47.68
A7002	A7002	122.36
C9285	C9285	207
J3360	J3360	112.85
J3411	J3411	36.44
E0325	E0325	11
G0268	G0268	263.52
J3420	J3420	27.12
J7030	J7030	31.08
G8895	G8895	6.99
A4221	A4221	123.60
J7042	J7042	222.2
J0282	J0282	43.13
J0330	J0330	43.13
A4222	A4222	405.89
J0461	J0461	0.74
A4247	A4247	18.65
J7110	J7110	379.04
A4248	A4248	13.55
J0500	J0500	545.14
J7699	J7699	22
A4311	A4311	50.73
A4322	A4322	22.41
J0558	J0558	129.70
J0595	J0595	71.5
A4344	A4344	25.3
A4358	A4358	21.14
A4364	A4364	31.4

J0735	J0735	156.41
J0744	J0744	14.04
J0780	J0780	92.08
J1040	J1040	139.56
J1094	J1094	17.24
A4450	A4450	15.17
A4556	A4556	107.72
A4590	A4590	181.8
A4670	A4670	51.74
A4673	A4673	20.3
J1170	J1170	39.16
J9027	J9027	579.7
L3650	L3650	357.48
Q4051	Q4051	86.80
Q9965	Q9965	30.45
S0020	S0020	20.30
S0039	S0039	12.82
S3000	S3000	17.6
S3650	S3650	55.47
S5001	S5001	13.2
S5010	S5010	21.04
A5120	A5120	45.1
S8451	S8451	183.7
A6205	A6205	30.45
V2797	V2797	48.92
J1200	J1200	10.04
A6213	A6213	31.9
11000	11000	214.67
J1265	J1265	7.21
A6219	A6219	1.32
11041	11041	316.97
J1580	J1580	24.54
A6410	A6410	8.47
A6413	A6413	7.62
11043	11043	1413.61
11406	11406	2802.30

A6449	A6449	16.91
11423	11423	981.28
A7015	A7015	30.55
A7520	A7520	260.7
12021	12021	1822.79
A9579	A9579	38.5
12055	12055	3967.65
E0352	E0352	255.87
12057	12057	3633.39
13101	13101	1609.3
J1642	J1642	10.62
13150	13150	1455.3
J1650	J1650	8.56
J1790	J1790	33
J1885	J1885	6.64
E0445	E0445	517.60
J1930	J1930	249.12
17250	17250	298.1
J1950	J1950	4366.42
G0168	G0168	433.05
G0378	G0378	1881.00
J0290	J0290	12.6
21337	21337	1552.96
21450	21450	2588.42
J0360	J0360	45.19
22305	22305	1138.73
24357	24357	2692.38
J0561	J0561	75
J1020	J1020	41.27
J1335	J1335	38.45
24535	24535	3521.19
24565	24565	3046.22
24620	24620	3396.24
J1610	J1610	772.20
28600	28600	1168.22
29799	29799	433.92

J1631	J1631	128.37
31603	31603	3452.87
J1815	J1815	10.66
J2001	J2001	0.37
4045F	4045F	1.67
59409	59409	5155.56
65210	65210	550
92950	92950	2417.01
70492	70492	2460.33
88141	88141	326.16
30905	30905	972.4
J1940	J1940	7.5
29355	29355	667.59
G0431	G0431	192.61
J1956	J1956	5.15
J2250	J2250	1.33
J2270	J2270	44.78
J2730	J2730	411.48
G6040	G6040	139.3
G0434	G0434	543.4
36680	36680	365.90
36010	36010	820.44
21485	21485	3893.77
J2780	J2780	46.
J2800	J2800	86.71
J2920	J2920	53.74
J3010	J3010	9.50
J3410	J3410	76
J3480	J3480	1.5
93923	93923	1792.93
76641	76641	638.22
76642	76642	654.5
28024	28024	1917.82
87327	87327	51.61
40830	40830	1218.15
87491	87491	469.7

83615	83615	155.1
84478	84478	88
87324	87324	187
J2060	J2060	8.94
82306	82306	616
J2300	J2300	31.19
J2310	J2310	75.15
J3301	J3301	17.80
J3486	J3486	201.97
J2370	J2370	20.43
J7040	J7040	15.54
J7120	J7120	12
J7614	J7614	0.68
J7620	J7620	1.56
J2543	J2543	21.9
J8540	J8540	0.88
L0120	L0120	75.00
L0172	L0172	116.6
L1902	L1902	281.80
J2550	J2550	23.65
L1906	L1906	192.52
J2650	J2650	1.72
L3260	L3260	126.83
L3807	L3807	805.23
L3908	L3908	126.83
L4350	L4350	322.25
P7001	P7001	129.37
P9612	P9612	188.1
Q0091	Q0091	122.1
Q0144	Q0144	233.37
Q0162	Q0162	23.34
Q4018	Q4018	154.86
J2765	J2765	14.89
94645	94645	195.4
87265	87265	165
J2770	J2770	416.415

20611	20611	650.03
J3030	J3030	370.16
Q4022	Q4022	128.79
87641	87641	445.5
J3370	J3370	35.60
J3475	J3475	6.61
J7050	J7050	275
J7070	J7070	12
Q4038	Q4038	126.83
Q4046	Q4046	193.80
17000	17000	697.13
36569	36569	1808.46
Q4049	Q4049	21.90
Q9966	Q9966	35.2
S0030	S0030	42.77
Q4045	Q4045	144.72
69209	69209	327.8
73502	73502	558.8
97140	97140	384.03
Q0111	Q0111	136.4
J7510	J7510	1.18
Q0092	Q0092	322.48
S0119	S0119	48.35
73501	73501	908.6
73521	73521	372
83986	83986	28.18
J7613	J7613	0.50
J7640	J7640	75.32
J7644	J7644	2.51
11441	11441	1712.63
J8498	J8498	44.74
L0150	L0150	395.12
J0692	J0692	21.89
80329	80329	225.5
J7626	J7626	145.2
L1830	L1830	257.4

26746	26746	4867.8
L3906	L3906	1487.65
69005	69005	2064.45
S0630	S0630	231.01
L3923	L3923	519.27
S1015	S1015	86.35
S5000	S5000	5.5
98925	98925	306.54
S8037	S8037	2040.5
28475	28475	2981.64
S8100	S8100	76.1
86709	86709	203.5
86617	86617	236.5
86706	86706	187
89060	89060	205.7
S8430	S8430	24.75
L3670	L3670	68.09
S8450	S8450	134.2
11421	11421	612.7
12006	12006	1582.66
12017	12017	2026.52
L3999	L3999	253.66
12036	12036	3662.92
86696	86696	319
Q0163	Q0163	31.12
Q9954	Q9954	440
Q9957	Q9957	184.48
S0028	S0028	19.2
S0077	S0077	42.64
S5550	S5550	42.9
10180	10180	1173.18
11403	11403	743.6
12037	12037	3096.75
12045	12045	3577.09
87798	87798	469.7
11422	11422	842.16



12007	12007	1971.31
12018	12018	2301
12047	12047	2303.76
80156	80156	194.7
12056	12056	4585.36
13120	13120	2355.1
16030	16030	824.81
17110	17110	438.9
20102	20102	2956.66
12046	12046	3719.68
20525	20525	2347.22
20650	20650	965.99
21501	21501	1724.02
22310	22310	1831.35
23540	23540	1002.89
23620	23620	3321.78
23665	23665	2583.19
23930	23930	1411.3
84482	84482	352
87102	87102	143
Q4048	Q4048	58.20
13100	13100	1286.58
13102	13102	465.71
24500	24500	2021.31
17111	17111	308.58
26645	26645	2514.44
28001	28001	2224.64
82746	82746	147.20
3120F	3120F	536.66
20103	20103	2686.42
86060	86060	132
31605	31605	1558.15
82355	82355	91.07
54001	54001	867.37
86021	86021	118.45
99288	99288	586.97

83930	83930	176
20520	20520	1563.36
G9141	G9141	78.1
87084	87084	148.46
J1630	J1630	9.92
23505	23505	1586.5
90472	90472	61.6
87806	87806	189.42
74220	74220	533.63
Q4037	Q4037	170.40
24200	24200	876.46
29075	29075	823.92
36600	36600	306.10
80201	80201	93.79
85048	85048	102.3
62272	62272	985.72
73720	73720	6627.5
72133	72133	2307.20
24505	24505	2808
87529	87529	484
26675	26675	2737.55
25111	25111	1988.53
29131	29131	206.97
Q0177	Q0177	11.39
82945	82945	158.4
43753	43753	223.3
89050	89050	180.4
82140	82140	269.5
30906	30906	944.56
54450	54450	360
J7060	J7060	22.84
84436	84436	198
27842	27842	3569.47
L3808	L3808	461.19
73522	73522	623.7
86638	86638	64.33

82951	82951	101.23
24615	24615	7723.40
86717	86717	64.33
82375	82375	136.4
82627	82627	396
83001	83001	302.5
84146	84146	319
80305	80305	330.31
99153	99153	81.80
23931	23931	1147.45
86309	86309	41.8
29065	29065	447.47
80307	80307	335.51
74210	74210	2387.01
86141	86141	155.1
87207	87207	181.5
87803	87803	165
70210	70210	389.83
82009	82009	112.2
87507	87507	1429.3
70330	70330	418
87810	87810	90.42
25652	25652	6762.50
88346	88346	582.45
84402	84402	214.12
84144	84144	297
82672	82672	451
87802	87802	159.5
87480	87480	275
57415	57415	1456.20
77076	77076	1189.98
26952	26952	7906.03
86665	86665	297
76937	76937	477.79
86644	86644	108.57
86645	86645	61.71

86235	86235	280.5
88291	88291	402.27
27788	27788	4769.49
87255	87255	452.1
36592	36592	237.7
87177	87177	327.8
Q4040	Q4040	135.3
L3809	L3809	346.14
84425	84425	135.3
28450	28450	2110.82
20612	20612	475.4
J7131	J7131	109.92
25560	25560	2966.73
85007	85007	130.99
97597	97597	488.29
86800	86800	269.5
49083	49083	1760
24576	24576	3781.25
17340	17340	610.5
37195	37195	2051.54
23330	23330	1934.46
86157	86157	60.83
25530	25530	1684.55
26735	26735	7430.5
25500	25500	1701.38
J1953	J1953	1.18
Q4024	Q4024	63.30
28505	28505	3012.69
J3105	J3105	24.65
73202	73202	2095.12
77077	77077	1178.91
97010	97010	18.59
J7512	J7512	0.18
87140	87140	43.84
76813	76813	1567.92
86038	86038	214.5

86666	86666	70.77
26742	26742	2849.63
31530	31530	1639.81
31231	31231	810.59
Q4044	Q4044	106.44
87290	87290	90.42
24560	24560	2047.86
71130	71130	394.58
J7638	J7638	26.69
Q4019	Q4019	173.8
72200	72200	320.9
86694	86694	236.5
73552	73552	207.42
J0132	J0132	13.33
71046	71046	342.4
71045	71045	341
80335	80335	162.48
45915	45915	2871.11
72082	72082	770.66
S0078	S0078	162.78
Q4020	Q4020	75.60
Q4023	Q4023	71.5
86803	86803	253
51610	51610	810.26
84466	84466	236.5
E0601	E0601	1035.56
82024	82024	262.24
82533	82533	302.5
J2704	J2704	17.24
86615	86615	214.5
31525	31525	2120.12
87427	87427	187
87273	87273	159.5
80320	80320	209
A6412	A6412	5.5
27818	27818	2238.78

80081	80081	508.31
86300	86300	141.35
86301	86301	141.35
84152	84152	253
87631	87631	871.09
80170	80170	111.21
84156	84156	123.2
87801	87801	552.2
42180	42180	2286.79
24675	24675	5025.67
11055	11055	423.12
82705	82705	34.6
Q4021	Q4021	214.5
94660	94660	477.84
J3121	J3121	33.81
31515	31515	1377.42
85270	85270	281.71
87481	87481	440
86870	86870	137.4
86703	86703	302.5
27808	27808	1655.68
86900	86900	82.5
Q4017	Q4017	173.8
86376	86376	253
84145	84145	210.73
27762	27762	2818.61
86880	86880	84.13
85060	85060	203.5
27096	27096	1766.88
76810	76810	489.67
82728	82728	280.5
83540	83540	126.5
A4369	A4369	10.66
87230	87230	316.8
73503	73503	659.97
86225	86225	108.05

86431	86431	73.7
93018	93018	182.71
86361	86361	181.83
86735	86735	198
82784	82784	187
41250	41250	1855.88
43760	43760	1483.9
86671	86671	83.22
23545	23545	2642.98
L4387	L4387	599.79
86705	86705	225.5
64405	64405	800.69
73551	73551	346.5
20553	20553	592.97
80183	80183	89.98
Q4013	Q4013	196.46
87425	87425	181.5
86708	86708	209
A7018	A7018	6.70
86200	86200	181.5
99151	99151	590.23
99152	99152	500.88
30802	30802	2347.29
Q4042	Q4042	354.50
99201	99201	434.34
88305	88305	682
87252	87252	357.5
87335	87335	81.4
82530	82530	324.5
83525	83525	187
80177	80177	99.99
82670	82670	451
86140	86140	232.1
86757	86757	167.51
87337	87337	81.4
82963	82963	162.09

85045	85045	133.96
J1327	J1327	60.24
86343	86343	94
28630	28630	1436.93
54235	54235	601.87
42330	42330	2196.35
87483	87483	1429.3
87498	87498	264.77
86664	86664	236.5
86162	86162	141.85
88262	88262	1880.78
87340	87340	165
93225	93225	326.15
84100	84100	88
40804	40804	1562.25
93226	93226	465.41
L1812	L1812	365.79
84134	84134	66.42
94150	94150	308.77
71552	71552	4271.53
86695	86695	231
J0702	J0702	87.85
55100	55100	2179.49
84120	84120	110.99
70554	70554	7007.00
87015	87015	110
72159	72159	6363.50
73225	73225	6358.00
86886	86886	40.71
73219	73219	6281.00
71555	71555	6226.00
G0477	G0477	225.5
J7637	J7637	11.22
86812	86812	194.7
90700	90700	181.5
J1110	J1110	709.5



83519	83519	101.92
87278	87278	90.42
73719	73719	5329.50
70546	70546	5131.50
70336	70336	5016.00
70542	70542	5010.50
11056	11056	423.12
87329	87329	198
J1120	J1120	175.14
J7121	J7121	56.54
74018	74018	337.04
64415	64415	1034
74019	74019	411.73
11402	11402	1437.92
87103	87103	225.06
72081	72081	424.95
72084	72084	1081.52
74450	74450	206.25
57200	57200	1426.14
51798	51798	102.21
85613	85613	187
85670	85670	39.16
76512	76512	933.9
23030	23030	2429.15
23075	23075	4113.56
82378	82378	128.76
83718	83718	55.66
87590	87590	268.4
77049	77049	4917.00
77048	77048	4900.50
80185	80185	399.3
74713	74713	3712.50
24800	24800	3329.70
26415	26415	2874.30
86765	86765	258.5
27532	27532	2676.49

87502	87502	577.83
80165	80165	91.96
87116	87116	149.6
87073	87073	64.13
83873	83873	269.5
84300	84300	88
82570	82570	35.15
87496	87496	238.32
83631	83631	133.32
93925	93925	2163.06
83970	83970	280.28
87899	87899	159.5
86039	86039	87.78
67938	67938	1496.77
87490	87490	253
83935	83935	198
82941	82941	138.71
Q4008	Q4008	151.60
G0480	G0480	162.48
80339	80339	162.48
69020	69020	1594.30
80069	80069	143
86668	86668	81.83
86902	86902	34.93
93015	93015	884.18
J1720	J1720	154.75
54015	54015	2212.57
40652	40652	1965.70
87536	87536	1210.00
25630	25630	1184.70
94060	94060	471.15
21320	21320	1012.00
11424	11424	925.1
11601	11601	896.5
10040	10040	873.4
99244	99244	811.8

27220	27220	808.5
11770	11770	756.8
11442	11442	741.4
26740	26740	737
76819	76819	726
28665	28665	660
86360	86360	469.80
96118	96118	605
96116	96116	583
93017	93017	427.35
54163	54163	2770.24
86658	86658	112.2
J0706	J0706	225.72
J2590	J2590	26.81
99157	99157	718.74
99156	99156	942.04
E0144	E0144	1812.15
E0114	E0114	203.5
86635	86635	38.96
31575	31575	1007.51
86762	86762	225.5
87522	87522	271.7
75574	75574	3155.62
11420	11420	1062.25
75563	75563	7700.00
86720	86720	64.33
71551	71551	7122.50
86788	86788	258.5
82330	82330	107.59
83002	83002	302.5
80175	80175	99.33
75561	75561	6759.50
90661	90661	195.66
87661	87661	429
87530	87530	561
84110	84110	63.69

99243	99243	548.9
76827	76827	494.67
70543	70543	6292.00
86160	86160	90.53
72198	72198	6242.50
77021	77021	6083.00
74182	74182	5967.50
87209	87209	253
73218	73218	5714.50
72142	72142	5087.50
11732	11732	222.97
70545	70545	5060.00
72149	72149	5021.50
70540	70540	4224.00
65265	65265	4918.44
93308	93308	1162.50
77047	77047	3030.50
90733	90733	467.5
99383	99383	433.4
99395	99395	411.4
15851	15851	379.5
84244	84244	379.5
82747	82747	374
86146	86146	352
46600	46600	330
87117	87117	304.7
86702	86702	297
85576	85576	280.5
29705	29705	268.4
65435	65435	372.47
85598	85598	236.5
86674	86674	236.5
70130	70130	428.73
86777	86777	225.5
80304	80304	215.6
82390	82390	214.5

86341	86341	130.52
27562	27562	2944.26
27650	27650	2770.90
40654	40654	2315.50
27501	27501	2047.10
26670	26670	1994.43
14040	14040	1947.00
71060	71060	1848.00
93930	93930	1716.00
11446	11446	1548.80
90732	90732	214.5
86337	86337	130.52
80346	80346	162.31
27816	27816	1223.20
70100	70100	1208.9
28455	28455	1169.30
45005	45005	1014.20
99241	99241	212.3
76800	76800	1056.21
29015	29015	958.1
82693	82693	209
86753	86753	209
83020	83020	203.5
82253	82253	196.9
82397	82397	189.2
70320	70320	183.7
82677	82677	155.1
87339	87339	149.6
86318	86318	147.4
Q4012	Q4012	42.95
82376	82376	139.7
84681	84681	157.03
S0622	S0622	138.6
90655	90655	137.5
96370	96370	136.4
86147	86147	135.3

89947	89947	133.1
26567	26567	4164.11
90768	90768	133.1
75571	75571	951.5
87633	87633	2858.6
24605	24605	5836.6
86790	86790	209
73706	73706	2675.63
J3101	J3101	338.00
88233	88233	1930.05
36410	36410	104.4
86654	86654	61.71
93227	93227	126.27
40831	40831	2864.73
J0133	J0133	0.86
87272	87272	90.42
76604	76604	665.5
82135	82135	124.14
86611	86611	61.71
86789	86789	231
41252	41252	2683.01
83630	83630	148.12
81374	81374	913
10005	10005	894.52
87275	87275	132
83015	83015	118.8
84153	84153	118.8
82131	82131	110
83090	83090	110
11443	11443	888.8
76932	76932	880
15850	15850	832.7
99148	99148	782.1
93990	93990	773.3
76802	76802	745.8
86704	86704	225.5

86255	86255	258.5
87510	87510	142.57
J0131	J0131	5.28
82365	82365	97.3
25520	25520	6048.25
J0515	J0515	207.12
87660	87660	258.5
74021	74021	481.58
71047	71047	481.91
71048	71048	517
41899	41899	223.3
J3430	J3430	86.53
87449	87449	81.4
72083	72083	928.4
73565	73565	297
76380	76380	1463
86304	86304	141.35
83721	83721	127.6
G0103	G0103	249.81
80198	80198	96.03
80184	80184	280.5
87101	87101	52.31
82043	82043	39.6
82232	82232	104.5
82441	82441	104.5
85540	85540	104.5
87254	87254	132.83
99058	99058	104.5
11401	11401	1302.84
21400	21400	726
S2083	S2083	694.1
Q2009	Q2009	47.24
27530	27530	644.6
82088	82088	627
87472	87472	588.5
20550	20550	559.22

99386	99386	550
82664	82664	338.12
82055	82055	539
28570	28570	521.4
11440	11440	518.1
99397	99397	507.1
L3984	L3984	500.5
11400	11400	471.9
99384	99384	470.8
99385	99385	470.8
94750	94750	432.3
84403	84403	423.5
46500	46500	415.8
99394	99394	410.3
82003	82003	410.3
87651	87651	379.5
86277	86277	101.2
92100	92100	426.14
80330	80330	190.59
99155	99155	1201.64
E0275	E0275	16.91
75565	75565	8041.00
70549	70549	7832.00
74712	74712	7678.00
73233	73233	7331.50
75559	75559	6924.50
87653	87653	379.5
99392	99392	372.9
99393	99393	371.8
72202	72202	354.2
72197	72197	6638.50
81015	81015	42.6
82164	82164	94.6
J0153	J0153	7.45
80160	80160	92.4
82128	82128	88



82103	82103	85.8
86490	86490	83.6
85004	85004	82.5
85345	85345	82.5
87181	87181	82.5
82360	82360	81.4
86510	86510	79.2
80158	80158	73.7
80194	80194	73.7
80102	80102	67.1
85384	85384	66.81
29715	29715	348.7
90760	90760	343.2
Q0035	Q0035	64.9
90767	90767	343.2
72130	72130	2321.50
74185	74185	6281.00
73222	73222	5912.50
70548	70548	5604.50
75557	75557	5131.50
72147	72147	5049.00
70552	70552	4994.00
73718	73718	4785.00
82085	82085	63.8
90788	90788	53.9
SPORTS	SPORTS	52.8
85460	85460	52.53
A4595	A4595	84.10
86156	86156	42.9
95117	95117	42.9
J3130	J3130	38.5
A4617	A4617	34.1
85049	85049	23.1
A4270	A4270	23.1
81050	81050	12.1
A4627	A4627	42.90

A4653	A4653	14.30
A6203	A6203	14.30
A6204	A6204	12.10
A7040	A7040	25.30
A7041	A7041	17.60
B0481	B0481	33.00
C1726	C1726	63.80
E1399	E1399	88.00
G0010	G0010	41.80
G0101	G0101	118.80
G0105	G0105	178.20
G0120	G0120	383.90
G0121	G0121	629.20
G0130	G0130	34.10
G0148	G0148	207.90
G0206	G0206	360.80
G0277	G0277	1321.76
G0341	G0341	1108.80
99391	99391	333.3
G0382	G0382	304.70
84270	84270	324.5
J1817	J1817	127.97
23605	23605	3246.10
77046	77046	3014.00
26418	26418	2161.50
27620	27620	1896.40
49585	49585	1809.50
76942	76942	1072.5
25650	25650	1428.44
11426	11426	1329.90
72069	72069	1287
54700	54700	1206.70
64455	64455	1144.89
11444	11444	1125.30
46230	46230	1042.80
99245	99245	993.3

96369	96369	891
J1980	J1980	379.14
76880	76880	845.9
32422	32422	834.9
91105	91105	759
77075	77075	742.5
94375	94375	720.5
43999	43999	694.1
92235	92235	638
99387	99387	605
64413	64413	588.5
99143	99143	557.7
87800	87800	536.8
49082	49082	901.17
27508	27508	484
74410	74410	477.4
82105	82105	308
83516	83516	302.5
84704	84704	280.5
99396	99396	448.8
11305	11305	278.3
20606	20606	269.5
86677	86677	269.5
86359	86359	445.5
84703	84703	112.50
86256	86256	253
99382	99382	434.5
S9088	S9088	433.4
96119	96119	429
99354	99354	410.3
99355	99355	410.3
99242	99242	403.7
99381	99381	396
88313	88313	390.5
86320	86320	242
29720	29720	376.2

88142	88142	231
31720	31720	226.6
74190	74190	375.1
16036	16036	360.8
96120	96120	352
Q4006	Q4006	117.62
86618	86618	319
J2180	J2180	39.56
J2358	J2358	55.00
80361	80361	225.5
92002	92002	314.6
82805	82805	302.5
83010	83010	280.5
87338	87338	269.5
68040	68040	265.1
76140	76140	237.6
80164	80164	231
84154	84154	225.5
86750	86750	214.5
86780	86780	209
80060	80060	203.5
84600	84600	203.5
86317	86317	187
99150	99150	181.5
86756	86756	180.4
Q4005	Q4005	173.8
Q4011	Q4011	173.8
92081	92081	169.4
J3535	J3535	93.50
J7509	J7509	0.5
J7622	J7622	46.2
J9150	J9150	96.80
L1630	L1630	42.90
L1820	L1820	192.50
L1832	L1832	951.50
L1833	L1833	951.50

L3982	L3982	500.50
Q4030	Q4030	126.50
Q4031	Q4031	173.80
Q9949	Q9949	173.80
Q9961	Q9961	2.20
J3490	J3490	55.6
J3490	J3490	69.38
J3490	J3490	62.56
J8499	J8499	1.34
J8499	J8499	6.17
83695	83695	225.5
87799	87799	225.5
87999	87999	225.5
80300	80300	225.5
84165	84165	224.4
87299	87299	221.1
J8499	J8499	7.75
J8499	J8499	1.24
J8499	J8499	0.59
A9150	A9150	14.04
A9150	A9150	0.09
A9150	A9150	55.98
J3490	J3490	401.7
J3490	J3490	83.02
J3490	J3490	8.4
J3490	J3490	7499.88
J8499	J8499	24.66
J8499	J8499	0.74
J8499	J8499	8.34
J8499	J8499	5.17
J8499	J8499	1.02
J8499	J8499	0.96
11012	11012	7134.87
11044	11044	4143.32
94240	94240	166.1
11046	11046	703.4

11057	11057	755.16
82671	82671	205.7
11102	11102	985.71
11720	11720	423.12
85210	85210	203.5
11721	11721	458.29
82810	82810	201.3
15000	15000	3924.69
86625	86625	198
15003	15003	714.27
80101	80101	88
15005	15005	4646.88
15100	15100	8323.78
96631	96631	165
82108	82108	161.7
82626	82626	161.7
87106	87106	159.5
90371	90371	152.9
Q4010	Q4010	140.8
80301	80301	137.5
86316	86316	132
92552	92552	103.4
97124	97124	102.3
84378	84378	181.5
99407	99407	100.1
86804	86804	97.9
82690	82690	88
80299	80299	85.8
87328	87328	176
15116	15116	1615.13
84999	84999	173.8
86778	86778	170.5
15131	15131	955.4
15150	15150	6541.18
Q4016	Q4016	85.8
15152	15152	1352.33

15275	15275	4646.88
86609	86609	82.5
15278	15278	857.73
28192	28192	4789.27
29445	29445	1298.09
85300	85300	77
49505	49505	4874.07
83605	83605	146.50
87581	87581	475.07
85597	85597	160.6
82542	82542	155.1
94664	94664	198
84510	84510	154
96523	96523	258.1
L4398	L4398	252.20
97598	97598	333.3
Q4009	Q4009	147.4
97608	97608	942.24
99183	99183	742.47
99203	99203	916.52
99204	99204	1554.74
A9284	A9284	269.5
G0514	G0514	329.64
87808	87808	77
83719	83719	74.8
J8499	J8499	0.27
84119	84119	143
Q4007	Q4007	140.8
87186	87186	132
87276	87276	132
A4316	A4316	130.9
97802	97802	128.7
84035	84035	117.7
99050	99050	112.2
85240	85240	73.7
Q2037	Q2037	120.52

88165	88165	69.3
82960	82960	66
86622	86622	64.33
J0390	J0390	63.8
86652	86652	61.71
86905	86905	110
87450	87450	60.5
85009	85009	55
80104	80104	110
A4580	A4580	74.80
80166	80166	97.9
90470	90470	97.9
82480	82480	50.6
86747	86747	95.7
L0140	L0140	93.5
82482	82482	50.6
80174	80174	92.4
86713	86713	92.4
80182	80182	85.8
Q4014	Q4014	85.8
S8120	S8120	38.5
87185	87185	82.5
83655	83655	78.1
85250	85250	73.7
83835	83835	37.4
84133	84133	64.37
J0760	J0760	36.3
J8499	J8499	835.88
J8499	J8499	158.02
J8499	J8499	0.53
J8499	J8499	0.42
J8499	J8499	1.39
Q4101	Q4101	212.94
Q4132	Q4132	779.42
Q4133	Q4133	740.98
Q4151	Q4151	417.88



87220	87220	71.5
90702	90702	71.5
Q4186	Q4186	1108.02
Q4196	Q4196	488.06
Q4226	Q4226	102
S0183	S0183	19.42
S5012	S5012	174.88
87635	87635	200.00
A9150	A9150	17.87
A9150	A9150	28.92
Q0169	Q0169	34.1
88164	88164	69.3
17003	17003	33
95115	95115	31.9
82248	82248	67.1
A9150	A9150	4.28
J2354	J2354	31.74
82952	82952	66
A9150	A9150	22.44
L3927	L3927	26.88
A9150	A9150	14.71
A9150	A9150	1.14
J8499	J8499	28.71
83872	83872	26.4
J8499	J8499	4.65
J8499	J8499	15.16
83894	83894	26.4
J2185	J2185	9.68
J0698	J0698	26.4
82575	82575	143.50
92551	92551	56.1
J0670	J0670	16.5
J1756	J1756	2.53
J3490	J3490	242.76
J1800	J1800	31.02
U0004	U0004	200.00

J3490	J3490	116.59
82252	82252	55
99080	99080	52.8
83069	83069	50.6
A4614	A4614	49.5
90784	90784	38.5
99051	99051	36.3
S4990	S4990	35.64
Q9967	Q9967	1.37
86003	86003	33
A4206	A4206	2.98
87206	87206	27.5
EXPMET12	EXPMET12	0.00
85348	85348	14.3
J8499	J8499	4.30
J8499	J8499	282.36
81005	81005	13.2
J3490	J3490	126.27
83890	83890	26.4
J8499	J8499	158.4
J8499	J8499	4.00
J8499	J8499	2.50
A9150	A9150	1.18
A9150	A9150	1.36
A4390	A4390	6.6
A4224	A4224	4.4
A9530	A9530	1.23
99215	99215	988.37
A6210	A6210	30.80
A6455	A6455	14.30
A7000	A7000	17.60
D9110	D9110	250.80
E0487	E0487	27.50
E1812	E1812	110.00
G0008	G0008	52.80
G0009	G0009	110.00

G0124	G0124	78.10
G0245	G0245	434.34
G0364	G0364	29.70
G0380	G0380	85.80
G0381	G0381	173.80
J0460	J0460	24.2
A9273	A9273	24.2
A4212	A4212	31.42
J7506	J7506	13.2
S5011	S5011	6.6
A6212	A6212	4.40
B4081	B4081	33.00
C1751	C1751	63.80
G0102	G0102	27.50
G0106	G0106	151.80
G0117	G0117	154.00
G0180	G0180	177.10
G0202	G0202	396.00
G0246	G0246	522.50
G0247	G0247	444.35
G8950	G8950	5.50
H0048	H0048	88.00
J1450	J1450	33.00
G0275	G0275	41.80
G0365	G0365	39.60
G0383	G0383	389.40
G0384	G0384	563.20
J2410	J2410	38.50
J7645	J7645	38.50
J9260	J9260	38.50
L3100	L3100	38.50
L3671	L3671	77.00
L3763	L3763	2497.5
L3913	L3913	36.30
L3980	L3980	719.40
Q4029	Q4029	473.00

Q4032	Q4032	251.90
A9150	A9150	0.11
A9150	A9150	0.11
A9150	A9150	127.35
A9150	A9150	31.23
A9150	A9150	58.5
A9150	A9150	43.95
J3490	J3490	2440.08
J3490	J3490	65.04
J3490	J3490	47.62
J8499	J8499	1.08
J8499	J8499	1
J2020	J2020	319.00
J2545	J2545	56.10
J2760	J2760	63.80
J2791	J2791	180.40
J3250	J3250	15.40
L3660	L3660	258.50
Q4034	Q4034	185.90
Q4039	Q4039	155.10
A9150	A9150	2.01
Q9963	Q9963	36.30
S0014	S0014	22.00
S0166	S0166	66.00
A9150	A9150	59.85
A9150	A9150	1508.40
A9150	A9150	0.16
J3490	J3490	57.78
J3490	J3490	151.44
J3490	J3490	110.1
J3490	J3490	97.92
J3490	J3490	20
J3490	J3490	478.68
J3490	J3490	0.78
J3490	J3490	15
J3490	J3490	569.28

J8499	J8499	1.06
J8499	J8499	117.19
J8499	J8499	70.22
J8499	J8499	0.24
A9150	A9150	47.64
A9150	A9150	0.49
A9150	A9150	0.06
A9150	A9150	106.98
A9150	A9150	0.36
J3490	J3490	394.28
A9150	A9150	1.24
J3490	J3490	167.4
J3490	J3490	42.78
J3490	J3490	3.54
J8499	J8499	0.29
J3490	J3490	93.78
J8499	J8499	50.46
J8499	J8499	0.23
J8499	J8499	3.24
J8499	J8499	2.53
J3490	J3490	7.5
J8499	J8499	0.19
J8499	J8499	80.16
99024	99024	109.19
11103	11103	531.42
11104	11104	1240.31
11107	11107	717.47
15004	15004	3943.82
15040	15040	4646.88
15050	15050	5564.58
15115	15115	7790.56
15121	15121	2032.27
15157	15157	1648
15271	15271	4646.88
15272	15272	260.67
15276	15276	338.87

25028	25028	2314.90
27301	27301	2957.91
28234	28234	6354.9
11045	11045	403.67
11105	11105	608.09
11106	11106	2862.72
29581	29581	891.2
29584	29584	826.16
36575	36575	1630.27
69420	69420	2097.15
87150	87150	475.07
87350	87350	203.5
97605	97605	529.35
97606	97606	942.24
97607	97607	942.24
99205	99205	2029.28
15002	15002	4646.88
99212	99212	522.5
15101	15101	1808.36
99214	99214	951.28
99999	99999	64.42
C5271	C5271	1357.8
C5272	C5272	129.02
C5274	C5274	129.02
C5277	C5277	1357.8
C5278	C5278	129.02
C9733	C9733	2324.34
G0460	G0460	4646.88
G0463	G0463	347.55
G0513	G0513	329.64
J2210	J2210	258.26
J3490	J3490	98.04
J8499	J8499	5.38
J8499	J8499	118.68
J8499	J8499	1.03
J8499	J8499	35.42

J8499	J8499	0.28
J8499	J8499	4.72
J8499	J8499	1.31
J8499	J8499	4.42
J8499	J8499	0.77
J8499	J8499	0.53
J8499	J8499	3.91
J8499	J8499	0.97
J8499	J8499	2.7
15110	15110	7717.4
15111	15111	1072.38
15120	15120	8288.02
15130	15130	6455.04
15135	15135	8434.71
15136	15136	944.6
15151	15151	1099.87
15155	15155	7758.67
15156	15156	1478.58
15273	15273	2969.67
15274	15274	725.07
15277	15277	4646.88
28010	28010	2380.2
28230	28230	6354.9
58301	58301	937.47
73206	73206	2471.60
86707	86707	209
J8499	J8499	50.22
Q4160	Q4160	448.6
J8499	J8499	21.49
A9150	A9150	4.47
G2023	G2023	23.46
J3490	J3490	314.16
J3490	J3490	49.09
J8499	J8499	35.46
87486	87486	350.02
94010	94010	666.6

97016	97016	130.65
97602	97602	375.65
99202	99202	610.83
99211	99211	371.42
J8499	J8499	0.99
J8499	J8499	351.96
99213	99213	668.31
J3490	J3490	70.32
A9152	A9152	82.76
36400	36400	140.00
J3490	J3490	75.84
J8499	J8499	183.24
A9150	A9150	0.50
U0001	U0001	215.52
U0003	U0003	200.00
J3490	J3490	133.08
J8499	J8499	1.48
J3490	J3490	217.08
J3490	J3490	1.05
J3490	J3490	16.72
J3490	J3490	16.32
73523	73523	539.14
C5273	C5273	4278.52
EXPHepatic	EXPHepatic	0.00
J3490	J3490	45.6
C5275	C5275	1357.8
J1160	J1160	56.82
J2510	J2510	473.13
J2997	J2997	527.06
J3490	J3490	144
J8499	J8499	78.54
J8499	J8499	7.34
J8499	J8499	2.07
J8499	J8499	107.08
J8499	J8499	12.08
J8499	J8499	0.3



J8499	J8499	0.7
J8499	J8499	3.94
J8499	J8499	3.39
J8499	J8499	0.38
Q4106	Q4106	225.2
Q4107	Q4107	593.62
85302	85302	86.23
Q4121	Q4121	287.4
85305	85305	87.26
J8499	J8499	8.40
Q4159	Q4159	555.55
J8499	J8499	16.56
A9150	A9150	215.04
J3490	J3490	60.05
0	0	250.00
J8499	J8499	0.65
86328	86328	270.00
J8499	J8499	0.38
J8499	J8499	0.23
J3490	J3490	52.02
J8499	J8499	0.15
J8499	J8499	1.61
0	0	250.00
J3490	J3490	102.59
0	0	150.00
0	0	220.00
M0239	M0239	.01
Q0239	Q0239	0.01
J3490	J3490	60.50
J3490	J3490	644.95
J8499	J8499	413.28
J8499	J8499	193.13
J8499	J8499	58.24
J8499	J8499	1.55
J8499	J8499	11.95
J3490	J3490	156.29

29851	29851	4010.28
J3490	J3490	16.2
J7799	J7799	38.88
J8499	J8499	3.00
J8499	J8499	8.99
A9150	A9150	18.6
J8499	J8499	5.02
U0002	U0002	128.28
87426	87426	200.00
J8499	J8499	121.47
J3490	J3490	0.75
85301	85301	85.32
EXPMET8	EXPMET8	0.00
J8499	J8499	1.92
C9113	C9113	186.92
J8499	J8499	278.35
A9150	A9150	1.105
0	0	175.00
EXPCardiac	EXPCardiac	