2011 Physician Fee Schedule FOR SALUD
Effective 05/07/2011

Procedure Code	Modifier	Non Facility Allowable	Facility Allowable
10021		126.43	126.43
10022		139.09	139.09
10040		81.86	81.86
10060		90.72	90.72
10061		164.27	164.27
10080		155.43	155.43
10081		242.55	242.55
10120		125.88	125.88
10121		235.74	235.74
10140		126.56	126.56
10160		105.93	105.93
10180		201.30	201.30
11000		45.43	45.43
11001		20.84	20.84
11004		554.96	554.96
11005		754.93	754.93
11006		697.33	697.33
11008		283.57	283.57
11010		420.42	420.42
11011		496.29	496.29
11012		720.88	720.88
11040		39.17	39.17
11041		57.70	57.70
11042		80.93	80.93
11043		218.99	218.99
11044		285.66	285.66
11045		30.13	30.13
11046		52.53	52.53
11047		86.62	86.62
11055		37.50	37.50
11056		47.88	47.88
11057		59.29	59.29
11100		75.10	75.10
11101		27.82	27.82
11200		66.72	66.72
11201		17.36	17.36
11300		54.61	54.61
11301		72.19	72.19
11302		86.77	86.77
11303		104.37	104.37
11305		57.39	57.39
11306		78.29	78.29
11307		90.59	90.59
11308		108.56	108.56
11310		67.56	67.56
11311		84.36	84.36
11312		97.01	97.01
11313		127.95	127.95
11400		103.35	103.35
11401		121.45	121.45
11402		139.13	139.13
11403		157.13	157.13
11404		179.55	179.55

2011 Physician Fee Schedule FOR SALUD
Effective 05/07/2011

11406		222.69	222.69
11420		101.53	101.53
11421		130.17	130.17
11422		145.82	145.82
11423		173.16	173.16
11424		198.64	198.64
11426		280.20	280.20
11440		119.34	119.34
11441		141.74	141.74
11442		159.23	159.23
11443		195.96	195.96
11444		250.71	250.71
11446		326.44	326.44
11450		289.67	289.67
11451		397.03	397.03
11462		283.23	283.23
11463		404.92	404.92
11470		312.84	312.84
11471		419.94	419.94
11600		144.40	144.40
11601		166.40	166.40
11602		176.31	176.31
11603		195.51	195.51
11604		215.27	215.27
11606		283.78	283.78
11620		138.06	138.06
11621		164.86	164.86
11622		187.19	187.19
11623		222.00	222.00
11624		255.83	255.83
11626		339.99	339.99
11640		146.98	146.98
11641		192.64	192.64
11642		223.28	223.28
11643		259.08	259.08
11644		328.52	328.52
11646		447.90	447.90
11719		15.81	15.81
11720		25.38	25.38
11721		38.32	38.32
11730		83.72	83.72
11732		39.49	39.49
11740		34.49	34.49
11750		153.70	153.70
11752		217.86	217.86
11755		109.15	109.15
11760		158.28	158.28
11762		222.93	222.93
11765		90.68	90.68
11770		231.63	231.63
11771		440.52	440.52
11772		557.25	557.25
11900		43.01	43.01
11901		54.51	54.51
11920		197.45	197.45

2011 Physician Fee Schedule FOR SALUD
Effective 05/07/2011

11921		220.43	220.43
11922		58.12	29.49
11950		73.53	73.53
11951		100.75	100.75
11952		125.22	94.33
11954		155.51	114.97
11960		752.09	752.09
11970		518.95	518.95
11971		406.20	406.20
11975		114.90	114.90
11976		134.85	134.85
11977		185.94	185.94
11980		98.59	98.59
11981		119.47	119.47
11982		141.34	141.34
11983		213.72	213.72
12001		138.93	138.93
12002		147.86	147.86
12004		173.49	173.49
12005		216.61	216.61
12006		269.77	269.77
12007		305.32	305.32
12011		146.72	146.72
12013		161.09	161.09
12014		191.24	191.24
12015		240.65	240.65
12016		285.98	285.98
12017		262.71	262.71
12018		312.54	312.54
12020		242.62	242.62
12021		141.97	141.97
12031		167.26	167.26
12032		232.67	232.67
12034		230.91	230.91
12035		323.85	323.85
12036		365.64	365.64
12037		411.86	411.86
12041		185.35	185.35
12042		223.59	223.59
12044		240.77	240.77
12045		335.05	335.05
12046		405.54	405.54
12047		416.89	416.89
12051		214.54	214.54
12052		223.38	223.38
12053		239.64	239.64
12054		265.76	265.76
12055		339.88	339.88
12056		454.04	454.04
12057		459.57	459.57
13100		268.42	268.42
13101		319.79	319.79
13102		92.41	92.41
13120		278.44	278.44
13121		341.78	341.78

2011 Physician Fee Schedule FOR SALUD
Effective 05/07/2011

13122		112.46	112.46
13131		304.50	304.50
13132		443.02	443.02
13133		147.59	147.59
13150		325.49	325.49
13151		346.77	346.77
13152		464.89	464.89
13153		166.58	166.58
13160		702.77	702.77
14000		516.79	516.79
14001		678.07	678.07
14020		571.55	571.55
14021		758.22	758.22
14040		627.11	627.11
14041		831.54	831.54
14060		652.82	652.82
14061		898.04	898.04
14300		902.38	902.38
14301		964.40	964.40
14302		215.56	215.56
14350		661.98	661.98
15002		257.38	257.38
15003		57.06	57.06
15004		310.86	310.86
15005		96.75	96.75
15040		241.96	241.96
15050		422.54	422.54
15100		825.22	825.22
15101		202.72	202.72
15110		778.28	778.28
15111		124.55	124.55
15115		735.08	735.08
15116		161.99	161.99
15120		787.16	787.16
15121		269.90	269.90
15130		642.30	642.30
15131		101.79	101.79
15135		786.72	786.72
15136		95.28	95.28
15150		648.15	648.15
15151		131.73	131.73
15152		161.99	161.99
15155		652.07	652.07
15156		171.99	171.99
15157		190.22	190.22
15170		343.46	343.46
15171		89.67	89.67
15175		484.77	484.77
15176		142.59	142.59
15200		666.27	666.27
15201		145.50	145.50
15220		647.73	647.73
15221		131.23	131.23
15240		730.57	730.57
15241		163.62	163.62

2011 Physician Fee Schedule FOR SALUD
Effective 05/07/2011

15260		761.95	761.95
15261		185.76	185.76
15300		280.84	280.84
15301		59.53	59.53
15320		325.73	325.73
15321		88.77	88.77
15330		280.49	280.49
15331		59.19	59.19
15335		311.84	311.84
15336		85.73	85.73
15340		295.04	295.04
15341		42.25	42.25
15360		317.61	317.61
15361		69.08	69.08
15365		332.20	332.20
15366		85.81	85.81
15400		307.88	307.88
15401		108.48	108.48
15420		355.65	355.65
15421		110.35	110.35
15430		481.66	481.66
15431		458.68	385.00
15570		789.31	789.31
15572		724.81	724.81
15574		789.10	789.10
15576		699.92	699.92
15600		343.93	343.93
15610		266.41	266.41
15620		392.62	392.62
15630		379.68	379.68
15650		412.49	412.49
15731		859.02	859.02
15732		1375.54	1375.54
15734		1397.42	1397.42
15736		1337.72	1337.72
15738		1399.02	1399.02
15740		764.48	764.48
15750		799.23	799.23
15756		2223.12	2223.12
15757		2233.51	2233.51
15758		2239.56	2239.56
15760		710.42	710.42
15770		555.54	555.54
15775		278.44	207.98
15776		407.10	302.85
15780		791.01	616.62
15781		435.83	435.83
15782		516.37	516.37
15783		466.80	364.81
15786		197.19	197.19
15787		51.44	51.44
15788		314.89	314.89
15789		474.09	474.09
15792		319.71	319.71
15793		366.23	366.23

2011 Physician Fee Schedule FOR SALUD
Effective 05/07/2011

15819		641.68	641.68
15820		540.91	493.29
15821		577.33	524.24
15822		418.32	371.99
15823		590.57	538.45
15824		2126.27	1785.53
15825		2391.52	2007.99
15826		1727.67	1450.64
15828		4518.47	3793.88
15829		5050.03	4240.17
15830		935.62	935.62
15832		905.09	905.09
15833		849.41	849.41
15834		737.61	737.61
15835		905.62	905.62
15836		708.15	708.15
15837		802.19	802.19
15838		563.44	563.44
15839		834.82	711.59
15840		899.02	899.02
15841		1498.98	1498.98
15842		2419.97	2419.97
15845		831.83	831.83
15847		412.64	412.64
15850		17.39	17.39
15851		92.79	92.79
15852		99.64	99.64
15860		113.01	113.01
15920		533.10	533.10
15922		678.33	678.33
15931		594.60	594.60
15933		739.98	739.98
15934		826.48	826.48
15935		988.16	988.16
15936		820.00	820.00
15937		956.12	956.12
15940		617.30	617.30
15941		822.33	822.33
15944		793.68	793.68
15945		883.68	883.68
15946		1433.93	1433.93
15950		512.48	512.48
15951		734.27	734.27
15952		760.16	760.16
15953		857.38	857.38
15956		1044.38	1044.38
15958		1053.47	1053.47
15999		764.36	764.36
16000		66.56	66.56
16020		77.80	77.80
16025		138.56	138.56
16030		163.21	163.21
16035		214.34	214.34
16036		85.35	85.35
17000		57.40	57.40

2011 Physician Fee Schedule FOR SALUD
Effective 05/07/2011

17003		9.90	9.90
17004		190.59	190.59
17106		346.71	346.71
17107		622.13	622.13
17108		845.44	845.44
17110		82.29	82.29
17111		94.42	94.42
17250		63.14	63.14
17260		80.33	80.33
17261		102.01	102.01
17262		127.77	127.77
17263		142.04	142.04
17264		154.00	154.00
17266		179.37	179.37
17270		110.88	110.88
17271		120.53	120.53
17272		139.20	139.20
17273		157.55	157.55
17274		191.42	191.42
17276		230.04	230.04
17280		102.01	102.01
17281		134.20	134.20
17282		155.45	155.45
17283		193.01	193.01
17284		228.71	228.71
17286		304.93	304.93
17311		536.86	536.86
17312		322.31	322.31
17313		489.94	489.94
17314		298.51	298.51
17315		63.83	63.83
17340		43.74	43.74
17360		127.63	99.63
17380		147.48	126.67
17999		0.00	0.00
19000		103.31	103.31
19001		26.15	26.15
19020		370.36	370.36
19030		160.43	160.43
19100		126.10	126.10
19101		290.63	290.63
19102		213.51	213.51
19103		547.20	547.20
19105		1549.51	1549.51
19110		384.20	384.20
19112		366.02	366.02
19120		395.22	395.22
19125		425.15	425.15
19126		160.46	160.46
19260		1051.54	1051.54
19271		1435.12	1435.12
19272		1583.75	1583.75
19290		149.35	149.35
19291		67.13	67.13
19295		92.79	92.79

2011 Physician Fee Schedule FOR SALUD
Effective 05/07/2011

19296		4457.85	4457.85
19297		94.17	94.17
19298		1693.99	1693.99
19300		412.26	412.26
19301		321.17	321.17
19302		686.22	686.22
19303		699.51	699.51
19304		425.98	425.98
19305		849.01	849.01
19306		882.75	882.75
19307		887.74	887.74
19316		726.31	726.31
19318		1086.47	1086.47
19324		422.20	422.20
19325		595.63	595.63
19328		422.50	422.50
19330		543.24	543.24
19340		387.38	387.38
19342		801.17	801.17
19350		867.83	867.83
19355		679.63	554.47
19357		1337.15	1337.15
19361		1270.06	1270.06
19364		2603.44	2603.44
19366		1329.64	1329.64
19367		1703.94	1703.94
19368		2089.60	2089.60
19369		1936.60	1936.60
19370		591.82	591.82
19371		684.89	684.89
19380		666.46	666.46
19396		131.11	131.11
19499		0.00	0.00
20000		182.90	182.90
20005		267.34	267.34
20100		583.14	583.14
20101		342.86	342.86
20102		424.71	424.71
20103		524.54	524.54
20150		839.15	839.15
20200		168.38	168.38
20205		235.63	235.63
20206		263.85	263.85
20220		208.24	208.24
20225		919.27	919.27
20240		227.52	227.52
20245		570.79	570.79
20250		349.17	349.17
20251		396.72	396.72
20500		129.34	129.34
20501		130.69	130.69
20520		178.64	178.64
20525		466.28	466.28
20526		73.98	73.98
20550		56.37	56.37

2011 Physician Fee Schedule FOR SALUD
Effective 05/07/2011

20551		54.99	54.99
20552		51.86	51.86
20553		58.40	58.40
20555		247.73	247.73
20600		50.50	50.50
20605		55.03	55.03
20610		66.81	66.81
20612		54.79	54.79
20615		215.44	215.44
20650		177.92	177.92
20660		222.03	222.03
20661		396.19	396.19
20662		442.92	442.92
20663		407.38	407.38
20664		612.55	612.55
20665		131.09	131.09
20670		472.96	472.96
20680		449.90	449.90
20690		242.14	242.14
20692		412.72	412.72
20693		446.59	446.59
20694		429.85	429.85
20696		963.44	963.44
20697		1030.37	1030.37
20802		2436.95	2436.95
20805		3272.52	3272.52
20808		4062.71	4062.71
20816		2646.04	2646.04
20822		2318.28	2318.28
20824		2606.35	2606.35
20827		2396.68	2396.68
20838		2399.60	2399.60
20900		536.77	536.77
20902		572.17	572.17
20910		408.28	408.28
20912		467.47	467.47
20920		372.19	372.19
20922		537.77	537.77
20924		487.66	487.66
20926		406.09	406.09
20930		89.91	89.91
20931		116.56	116.56
20936		138.65	138.65
20937		175.99	175.99
20938		192.09	192.09
20950		290.41	290.41
20955		2513.40	2513.40
20956		2605.04	2605.04
20957		2460.42	2460.42
20962		2650.43	2650.43
20969		2772.49	2772.49
20970		2759.08	2759.08
20972		2546.78	2546.78
20973		2818.75	2818.75
20974		55.42	55.42

2011 Physician Fee Schedule FOR SALUD
Effective 05/07/2011

20975		161.04	161.04
20979		54.43	54.43
20982		4065.72	4065.72
20985		247.73	247.73
20986		157.52	157.52
20987		157.52	157.52
20999		0.00	0.00
21010		672.39	672.39
21011		283.99	283.99
21012		309.12	309.12
21013		443.82	443.82
21014		477.95	477.95
21015		399.85	399.85
21016		966.52	966.52
21025		853.56	853.56
21026		477.33	477.33
21029		651.51	651.51
21030		409.37	409.37
21031		318.98	318.98
21032		324.81	324.81
21034		1229.20	1229.20
21040		411.43	411.43
21044		817.53	817.53
21045		1100.07	1100.07
21046		973.37	973.37
21047		1257.31	1257.31
21048		997.77	997.77
21049		1195.68	1195.68
21050		789.94	789.94
21060		737.23	737.23
21070		603.77	603.77
21073		269.07	269.07
21076		1010.16	1010.16
21077		2533.68	2533.68
21079		1708.10	1708.10
21080		1937.34	1937.34
21081		1758.07	1758.07
21082		1576.03	1576.03
21083		1488.31	1488.31
21084		1713.34	1713.34
21085		675.39	675.39
21086		1903.68	1903.68
21087		1878.60	1878.60
21088		1338.31	1338.31
21089		0.00	0.00
21100		570.02	570.02
21110		553.92	553.92
21116		181.92	181.92
21120		573.88	573.88
21121		659.76	659.76
21122		661.24	661.24
21123		849.15	849.15
21125		2332.48	2332.48
21127		1950.41	1950.41
21137		689.58	689.58

2011 Physician Fee Schedule FOR SALUD
Effective 05/07/2011

21138		857.16	857.16
21139		983.61	983.61
21141		1247.37	1247.37
21142		1247.39	1247.39
21143		1303.25	1303.25
21145		1343.87	1343.87
21146		1431.19	1431.19
21147		1419.33	1419.33
21150		1636.30	1636.30
21151		1958.38	1958.38
21154		2055.73	2055.73
21155		2377.50	2377.50
21159		2914.42	2914.42
21160		2875.72	2875.72
21172		1666.27	1666.27
21175		2056.02	2056.02
21179		1439.53	1439.53
21180		1618.91	1618.91
21181		683.43	683.43
21182		1993.61	1993.61
21183		2230.62	2230.62
21184		2423.82	2423.82
21188		1571.91	1571.91
21193		1172.31	1172.31
21194		1306.55	1306.55
21195		1229.70	1229.70
21196		1339.14	1339.14
21198		1031.71	1031.71
21199		977.75	977.75
21206		1023.19	1023.19
21208		1198.32	1198.32
21209		660.87	660.87
21210		1292.87	1292.87
21215		1905.75	1905.75
21230		735.44	735.44
21235		617.99	617.99
21240		1032.51	1032.51
21242		955.67	955.67
21243		1512.05	1512.05
21244		915.49	915.49
21245		992.49	992.49
21246		837.72	837.72
21247		1565.81	1565.81
21248		912.55	912.55
21249		1334.91	1334.91
21255		1280.39	1280.39
21256		1081.67	1081.67
21260		1108.61	1108.61
21261		2163.64	2163.64
21263		1840.89	1840.89
21267		1466.00	1466.00
21268		1763.42	1763.42
21270		818.85	818.85
21275		757.71	757.71
21280		450.24	450.24

2011 Physician Fee Schedule FOR SALUD
Effective 05/07/2011

21282		297.02	297.02
21295		151.54	151.54
21296		343.85	343.85
21299		0.00	0.00
21310		102.52	102.52
21315		208.29	208.29
21320		211.84	211.84
21325		451.64	451.64
21330		559.75	559.75
21335		687.89	687.89
21336		569.45	569.45
21337		324.11	324.11
21338		758.66	758.66
21339		822.31	822.31
21340		742.93	742.93
21343		1080.87	1080.87
21344		1410.57	1410.57
21345		684.28	684.28
21346		869.61	869.61
21347		1095.84	1095.84
21348		1110.13	1110.13
21355		370.86	370.86
21356		420.15	420.15
21360		478.24	478.24
21365		1006.47	1006.47
21366		1159.69	1159.69
21385		670.85	670.85
21386		629.42	629.42
21387		718.78	718.78
21390		689.06	689.06
21395		848.25	848.25
21400		148.92	148.92
21401		413.19	413.19
21406		504.24	504.24
21407		599.96	599.96
21408		831.88	831.88
21421		543.69	543.69
21422		632.28	632.28
21423		764.64	764.64
21431		622.89	622.89
21432		636.56	636.56
21433		1636.17	1636.17
21435		1169.25	1169.25
21436		1813.01	1813.01
21440		361.11	361.11
21445		569.06	569.06
21450		379.40	379.40
21451		530.49	530.49
21452		532.89	532.89
21453		607.75	607.75
21454		492.29	492.29
21461		1185.56	1185.56
21462		1369.40	1369.40
21465		847.64	847.64
21470		1071.60	1071.60

21480		86.56	86.56
21485		453.36	453.36
21490		857.50	857.50
21495		524.09	524.09
21497		455.86	455.86
21499		0.00	0.00
21501		382.02	382.02
21502		501.38	501.38
21510		443.27	443.27
21550		207.95	207.95
21552		416.08	416.08
21554		684.07	684.07
21555		376.20	376.20
21556		377.78	377.78
21557		563.54	563.54
21558		1287.30	1287.30
21600		496.62	496.62
21610		973.57	973.57
21615		660.06	660.06
21616		803.47	803.47
21620		500.64	500.64
21627		514.09	514.09
21630		1165.20	1165.20
21632		1171.96	1171.96
21685		879.99	879.99
21700		401.95	401.95
21705		611.28	611.28
21720		334.85	334.85
21725		498.15	498.15
21740		1010.01	1010.01
21742		377.02	377.02
21743		414.72	414.72
21750		681.12	681.12
21800		86.04	86.04
21805		229.17	229.17
21810		467.37	467.37
21820		117.58	117.58
21825		543.43	543.43
21899		0.00	0.00
21920		196.99	196.99
21925		371.00	371.00
21930		411.59	411.59
21931		436.30	436.30
21932		626.52	626.52
21933		691.98	691.98
21935		1107.79	1107.79
21936		1342.66	1342.66
22010		791.34	791.34
22015		784.33	784.33
22100		707.25	707.25
22101		709.92	709.92
22102		721.21	721.21
22103		146.95	146.95
22110		900.96	900.96
22112		899.13	899.13

22114		902.25	902.25
22116		146.88	146.88
22206		1770.44	1770.44
22207		1747.57	1747.57
22208		450.40	450.40
22210		1634.76	1634.76
22212		1338.85	1338.85
22214		1358.84	1358.84
22216		384.82	384.82
22220		1466.17	1466.17
22222		1353.90	1353.90
22224		1462.11	1462.11
22226		383.44	383.44
22305		172.03	172.03
22310		214.22	214.22
22315		737.18	737.18
22318		1470.57	1470.57
22319		1638.13	1638.13
22325		1253.50	1253.50
22326		1343.86	1343.86
22327		1301.97	1301.97
22328		287.75	287.75
22505		116.80	116.80
22520		2519.81	2519.81
22521		2298.52	2298.52
22522		251.82	251.82
22523		606.83	606.83
22524		580.40	580.40
22525		278.92	278.92
22526		1668.66	1668.66
22527		1350.20	1350.20
22532		1583.52	1583.52
22533		1466.71	1466.71
22534		378.46	378.46
22548		1730.84	1730.84
22551		1718.00	1718.00
22552		401.71	401.71
22554		1295.13	1295.13
22556		1559.59	1559.59
22558		1424.02	1424.02
22585		352.11	352.11
22590		1413.04	1413.04
22595		1339.90	1339.90
22600		1134.85	1134.85
22610		1130.86	1130.86
22612		1451.01	1451.01
22614		410.89	410.89
22630		1433.28	1433.28
22632		332.97	332.97
22800		1271.40	1271.40
22802		2075.21	2075.21
22804		2418.40	2418.40
22808		1742.19	1742.19
22810		1973.98	1973.98
22812		2131.50	2131.50

22818		2097.25	2097.25
22819		2357.38	2357.38
22830		770.34	770.34
22840		802.17	802.17
22841		622.25	622.25
22842		802.68	802.68
22843		843.87	843.87
22844		1044.24	1044.24
22845		767.82	767.82
22846		797.93	797.93
22847		876.20	876.20
22848		380.14	380.14
22849		1250.31	1250.31
22850		677.55	677.55
22851		425.46	425.46
22852		645.84	645.84
22855		1036.23	1036.23
22856		1476.01	1476.01
22857		1228.13	1228.13
22861		1793.93	1793.93
22862		1495.69	1495.69
22864		1673.73	1673.73
22865		1456.38	1456.38
22899		0.00	0.00
22900		360.33	360.33
22901		618.15	618.15
22902		380.82	380.82
22903		407.06	407.06
22904		971.80	971.80
22905		1260.18	1260.18
22999		0.00	0.00
23000		484.13	484.13
23020		657.01	657.01
23030		405.39	405.39
23031		391.44	391.44
23035		666.55	666.55
23040		679.78	679.78
23044		538.11	538.11
23065		179.78	179.78
23066		445.23	445.23
23071		386.67	386.67
23073		641.75	641.75
23075		229.64	229.64
23076		523.86	523.86
23077		1051.35	1051.35
23078		1311.74	1311.74
23100		462.42	462.42
23101		431.32	431.32
23105		610.78	610.78
23106		459.70	459.70
23107		637.50	637.50
23120		538.40	538.40
23125		677.54	677.54
23130		580.74	580.74
23140		482.27	482.27

23145		657.36	657.36
23146		592.58	592.58
23150		610.13	610.13
23155		746.78	746.78
23156		639.82	639.82
23170		509.88	509.88
23172		516.53	516.53
23174		710.59	710.59
23180		688.46	688.46
23182		654.92	654.92
23184		737.75	737.75
23190		531.41	531.41
23195		702.33	702.33
23200		831.75	831.75
23210		859.92	859.92
23220		1018.36	1018.36
23221		1228.07	1228.07
23222		1649.30	1649.30
23330		206.03	206.03
23331		561.50	561.50
23332		837.64	837.64
23350		159.48	159.48
23395		1192.10	1192.10
23397		1106.44	1106.44
23400		946.76	946.76
23405		610.37	610.37
23406		766.53	766.53
23410		877.26	877.26
23412		932.40	932.40
23415		718.44	718.44
23420		964.55	964.55
23430		722.59	722.59
23440		750.09	750.09
23450		934.52	934.52
23455		998.37	998.37
23460		1074.68	1074.68
23462		1048.33	1048.33
23465		1090.16	1090.16
23466		1023.39	1023.39
23470		1184.53	1184.53
23472		1434.44	1434.44
23480		799.07	799.07
23485		937.74	937.74
23490		806.33	806.33
23491		1000.40	1000.40
23500		189.25	189.25
23505		314.44	314.44
23515		554.79	554.79
23520		193.04	193.04
23525		310.24	310.24
23530		526.93	526.93
23532		595.78	595.78
23540		194.35	194.35
23545		281.33	281.33
23550		541.03	541.03

23552		627.51	627.51
23570		201.91	201.91
23575		344.12	344.12
23585		660.92	660.92
23600		285.80	285.80
23605		427.85	427.85
23615		719.82	719.82
23616		1432.79	1432.79
23620		230.39	230.39
23625		343.92	343.92
23630		554.86	554.86
23650		270.24	270.24
23655		342.96	342.96
23660		552.40	552.40
23665		379.85	379.85
23670		586.04	586.04
23675		502.55	502.55
23680		726.34	726.34
23700		187.11	187.11
23800		984.40	984.40
23802		1082.45	1082.45
23900		1271.81	1271.81
23920		988.79	988.79
23921		412.74	412.74
23929		0.00	0.00
23930		345.40	345.40
23931		281.79	281.79
23935		473.98	473.98
24000		443.68	443.68
24006		676.81	676.81
24065		196.40	196.40
24066		535.11	535.11
24071		374.76	374.76
24073		644.81	644.81
24075		422.60	422.60
24076		442.34	442.34
24077		778.25	778.25
24079		1208.63	1208.63
24100		374.36	374.36
24101		475.51	475.51
24102		591.06	591.06
24105		310.67	310.67
24110		557.78	557.78
24115		676.54	676.54
24116		837.45	837.45
24120		497.66	497.66
24125		552.37	552.37
24126		601.47	601.47
24130		483.57	483.57
24134		735.85	735.85
24136		603.56	603.56
24138		623.67	623.67
24140		718.69	718.69
24145		612.00	612.00
24147		630.67	630.67

24149		1027.03	1027.03
24150		934.63	934.63
24151		1118.72	1118.72
24152		704.00	704.00
24153		682.07	682.07
24155		806.59	806.59
24160		583.33	583.33
24164		473.89	473.89
24200		191.93	191.93
24201		537.39	537.39
24220		177.96	177.96
24300		362.99	362.99
24301		731.02	731.02
24305		557.31	557.31
24310		455.32	455.32
24320		725.08	725.08
24330		695.91	695.91
24331		769.32	769.32
24332		562.13	562.13
24340		590.80	590.80
24341		623.36	623.36
24342		765.45	765.45
24343		662.61	662.61
24344		1016.58	1016.58
24345		658.50	658.50
24346		1009.37	1009.37
24357		329.90	329.90
24358		388.15	388.15
24359		478.59	478.59
24360		871.60	871.60
24361		981.26	981.26
24362		1012.41	1012.41
24363		1287.27	1287.27
24365		619.36	619.36
24366		663.36	663.36
24400		796.48	796.48
24410		1014.05	1014.05
24420		954.85	954.85
24430		904.52	904.52
24435		959.51	959.51
24470		653.08	653.08
24495		654.06	654.06
24498		848.56	848.56
24500		307.57	307.57
24505		456.56	456.56
24515		840.85	840.85
24516		831.61	831.61
24530		333.12	333.12
24535		574.65	574.65
24538		719.14	719.14
24545		755.83	755.83
24546		1087.74	1087.74
24560		277.00	277.00
24565		473.34	473.34
24566		625.27	625.27

24575		763.23	763.23
24576		289.59	289.59
24577		493.86	493.86
24579		820.10	820.10
24582		693.69	693.69
24586		1063.02	1063.02
24587		1049.75	1049.75
24600		346.89	346.89
24605		423.75	423.75
24615		686.91	686.91
24620		520.66	520.66
24635		1069.50	1069.50
24640		113.81	113.81
24650		225.22	225.22
24655		398.02	398.02
24665		620.32	620.32
24666		698.86	698.86
24670		253.26	253.26
24675		415.89	415.89
24685		649.94	649.94
24800		788.11	788.11
24802		965.93	965.93
24900		665.42	665.42
24920		661.75	661.75
24925		520.73	520.73
24930		701.12	701.12
24931		752.01	752.01
24935		948.67	948.67
24940		565.66	565.66
24999		0.00	0.00
25000		384.97	384.97
25001		294.25	294.25
25020		588.58	588.58
25023		1082.46	1082.46
25024		669.72	669.72
25025		1042.90	1042.90
25028		510.30	510.30
25031		453.02	453.02
25035		793.19	793.19
25040		567.09	567.09
25065		192.57	192.57
25066		423.53	423.53
25071		392.16	392.16
25073		487.42	487.42
25075		365.31	365.31
25076		542.72	542.72
25077		840.34	840.34
25078		1053.63	1053.63
25085		485.73	485.73
25100		351.64	351.64
25101		408.88	408.88
25105		507.81	507.81
25107		568.23	568.23
25109		408.21	408.21
25110		414.39	414.39

2011 Physician Fee Schedule FOR SALUD
Effective 05/07/2011

25111		310.03	310.03
25112		379.08	379.08
25115		867.02	867.02
25116		763.64	763.64
25118		388.99	388.99
25119		526.80	526.80
25120		684.57	684.57
25125		765.92	765.92
25126		781.70	781.70
25130		450.77	450.77
25135		558.59	558.59
25136		491.94	491.94
25145		694.30	694.30
25150		594.43	594.43
25151		762.49	762.49
25170		1008.49	1008.49
25210		492.83	492.83
25215		645.87	645.87
25230		439.67	439.67
25240		465.78	465.78
25246		177.20	177.20
25248		515.27	515.27
25250		498.79	498.79
25251		684.37	684.37
25259		362.30	362.30
25260		798.86	798.86
25263		797.56	797.56
25265		923.04	923.04
25270		676.92	676.92
25272		748.96	748.96
25274		852.02	852.02
25275		633.16	633.16
25280		749.39	749.39
25290		746.72	746.72
25295		704.34	704.34
25300		672.80	672.80
25301		645.04	645.04
25310		803.09	803.09
25312		896.34	896.34
25315		941.90	941.90
25316		1092.29	1092.29
25320		861.53	861.53
25332		817.84	817.84
25335		960.53	960.53
25337		827.77	827.77
25350		868.61	868.61
25355		953.11	953.11
25360		849.95	849.95
25365		1089.31	1089.31
25370		1145.57	1145.57
25375		1144.51	1144.51
25390		958.20	958.20
25391		1170.78	1170.78
25392		1158.36	1158.36
25393		1310.73	1310.73

25394		732.22	732.22
25400		1005.03	1005.03
25405		1227.41	1227.41
25415		1156.44	1156.44
25420		1346.92	1346.92
25425		1315.35	1315.35
25426		1265.94	1265.94
25430		652.51	652.51
25431		756.12	756.12
25440		781.36	781.36
25441		912.05	912.05
25442		775.93	775.93
25443		748.88	748.88
25444		798.86	798.86
25445		701.42	701.42
25446		1132.49	1132.49
25447		752.29	752.29
25449		1001.20	1001.20
25450		700.27	700.27
25455		771.93	771.93
25490		888.69	888.69
25491		935.77	935.77
25492		1074.28	1074.28
25500		229.22	229.22
25505		456.40	456.40
25515		664.96	664.96
25520		514.10	514.10
25525		887.97	887.97
25526		1039.46	1039.46
25530		221.49	221.49
25535		435.21	435.21
25545		658.94	658.94
25560		232.96	232.96
25565		479.12	479.12
25574		559.18	559.18
25575		791.73	791.73
25600		256.40	256.40
25605		506.63	506.63
25606		554.11	554.11
25607		560.63	560.63
25608		642.11	642.11
25609		819.64	819.64
25622		261.43	261.43
25624		417.10	417.10
25628		640.75	640.75
25630		270.16	270.16
25635		398.68	398.68
25645		548.58	548.58
25650		281.17	281.17
25651		424.51	424.51
25652		575.10	575.10
25660		364.98	364.98
25670		589.54	589.54
25671		477.00	477.00
25675		395.41	395.41

25676		606.85	606.85
25680		420.39	420.39
25685		700.12	700.12
25690		431.29	431.29
25695		610.55	610.55
25800		742.82	742.82
25805		848.76	848.76
25810		804.88	804.88
25820		598.76	598.76
25825		723.16	723.16
25830		935.80	935.80
25900		823.69	823.69
25905		822.14	822.14
25907		742.33	742.33
25909		816.66	816.66
25915		1407.43	1407.43
25920		650.73	650.73
25922		566.76	566.76
25924		649.42	649.42
25927		784.07	784.07
25929		533.62	533.62
25931		734.17	734.17
25999		0.00	0.00
26010		256.70	256.70
26011		398.59	398.59
26020		388.94	388.94
26025		387.55	387.55
26030		456.81	456.81
26034		493.07	493.07
26035		687.60	687.60
26037		535.56	535.56
26040		285.84	285.84
26045		440.14	440.14
26055		611.35	611.35
26060		244.52	244.52
26070		274.01	274.01
26075		293.97	293.97
26080		352.46	352.46
26100		301.67	301.67
26105		308.36	308.36
26110		292.84	292.84
26111		378.48	378.48
26113		497.82	497.82
26115		618.51	618.51
26116		448.19	448.19
26117		615.56	615.56
26118		981.38	981.38
26121		570.04	570.04
26123		711.61	711.61
26125		285.62	285.62
26130		424.80	424.80
26135		527.09	527.09
26140		477.03	477.03
26145		484.88	484.88
26160		563.40	563.40

26170		377.04	377.04
26180		412.41	412.41
26185		437.37	437.37
26200		426.55	426.55
26205		574.85	574.85
26210		411.93	411.93
26215		524.25	524.25
26230		481.87	481.87
26235		470.95	470.95
26236		415.76	415.76
26250		548.83	548.83
26255		885.43	885.43
26260		518.13	518.13
26261		620.39	620.39
26262		432.04	432.04
26320		321.52	321.52
26340		277.39	277.39
26350		764.52	764.52
26352		862.33	862.33
26356		983.54	983.54
26357		913.58	913.58
26358		971.49	971.49
26370		831.44	831.44
26372		953.75	953.75
26373		907.94	907.94
26390		858.74	858.74
26392		1023.64	1023.64
26410		613.36	613.36
26412		732.37	732.37
26415		759.72	759.72
26416		889.46	889.46
26418		609.97	609.97
26420		765.91	765.91
26426		721.74	721.74
26428		791.45	791.45
26432		529.19	529.19
26433		570.94	570.94
26434		662.93	662.93
26437		652.16	652.16
26440		680.46	680.46
26442		903.48	903.48
26445		639.67	639.67
26449		848.05	848.05
26450		413.30	413.30
26455		410.08	410.08
26460		397.30	397.30
26471		637.03	637.03
26474		622.21	622.21
26476		602.09	602.09
26477		606.07	606.07
26478		660.97	660.97
26479		649.76	649.76
26480		809.37	809.37
26483		895.17	895.17
26485		863.80	863.80

26489		825.68	825.68
26490		806.31	806.31
26492		886.29	886.29
26494		816.19	816.19
26496		874.19	874.19
26497		883.68	883.68
26498		1167.14	1167.14
26499		840.69	840.69
26500		653.45	653.45
26502		726.80	726.80
26508		666.36	666.36
26510		625.77	625.77
26516		733.69	733.69
26517		852.72	852.72
26518		854.22	854.22
26520		708.74	708.74
26525		712.99	712.99
26530		504.67	504.67
26531		589.80	589.80
26535		354.79	354.79
26536		610.06	610.06
26540		689.43	689.43
26541		836.35	836.35
26542		709.45	709.45
26545		719.65	719.65
26546		909.61	909.61
26548		792.33	792.33
26550		1506.91	1506.91
26551		3183.94	3183.94
26553		2645.40	2645.40
26554		3731.66	3731.66
26555		1350.94	1350.94
26556		3054.45	3054.45
26560		573.19	573.19
26561		894.67	894.67
26562		1243.78	1243.78
26565		706.52	706.52
26567		708.94	708.94
26568		931.20	931.20
26580		1247.69	1247.69
26587		910.74	910.74
26590		1266.39	1266.39
26591		472.41	472.41
26593		613.60	613.60
26596		697.47	697.47
26600		209.96	209.96
26605		283.40	283.40
26607		451.91	451.91
26608		451.57	451.57
26615		417.20	417.20
26641		321.97	321.97
26645		370.33	370.33
26650		482.60	482.60
26665		551.05	551.05
26670		301.71	301.71

26675		393.28	393.28
26676		473.85	473.85
26685		517.59	517.59
26686		585.84	585.84
26700		283.20	283.20
26705		367.31	367.31
26706		399.83	399.83
26715		441.94	441.94
26720		167.89	167.89
26725		310.50	310.50
26727		444.48	444.48
26735		453.96	453.96
26740		193.10	193.10
26742		339.43	339.43
26746		446.35	446.35
26750		158.47	158.47
26755		285.83	285.83
26756		390.10	390.10
26765		334.02	334.02
26770		243.66	243.66
26775		339.84	339.84
26776		417.59	417.59
26785		341.04	341.04
26820		818.35	818.35
26841		769.92	769.92
26842		822.39	822.39
26843		757.28	757.28
26844		841.30	841.30
26850		724.33	724.33
26852		810.99	810.99
26860		589.99	589.99
26861		108.33	108.33
26862		745.94	745.94
26863		242.07	242.07
26910		718.21	718.21
26951		549.83	549.83
26952		676.23	676.23
26989		0.00	0.00
26990		578.01	578.01
26991		678.91	678.91
26992		932.80	932.80
27000		431.84	431.84
27001		519.51	519.51
27003		544.16	544.16
27005		700.31	700.31
27006		705.53	705.53
27025		786.96	786.96
27027		759.47	759.47
27030		910.54	910.54
27033		936.86	936.86
27035		1102.83	1102.83
27036		917.85	917.85
27040		299.85	299.85
27041		656.00	656.00
27043		435.66	435.66

27045		692.75	692.75
27047		566.87	566.87
27048		437.31	437.31
27049		885.92	885.92
27050		340.31	340.31
27052		479.38	479.38
27054		632.01	632.01
27057		834.05	834.05
27059		1705.67	1705.67
27060		386.80	386.80
27062		417.39	417.39
27065		449.17	449.17
27066		749.43	749.43
27067		962.61	962.61
27070		786.73	786.73
27071		855.39	855.39
27075		2203.26	2203.26
27076		1478.61	1478.61
27077		2531.25	2531.25
27078		936.03	936.03
27079		953.22	953.22
27080		444.10	444.10
27086		236.93	236.93
27087		604.58	604.58
27090		798.25	798.25
27091		1466.42	1466.42
27093		207.72	207.72
27095		259.26	259.26
27096		206.08	206.08
27097		613.67	613.67
27098		614.29	614.29
27100		788.33	788.33
27105		827.59	827.59
27110		899.29	899.29
27111		848.83	848.83
27120		1206.80	1206.80
27122		1046.60	1046.60
27125		1018.62	1018.62
27130		1353.08	1353.08
27132		1574.59	1574.59
27134		1880.73	1880.73
27137		1421.05	1421.05
27138		1481.27	1481.27
27140		867.76	867.76
27146		1190.54	1190.54
27147		1371.54	1371.54
27151		1275.64	1275.64
27156		1646.13	1646.13
27158		1246.56	1246.56
27161		1161.03	1161.03
27165		1240.60	1240.60
27170		1104.48	1104.48
27175		605.64	605.64
27176		850.53	850.53
27177		1045.33	1045.33

27178		822.83	822.83
27179		921.02	921.02
27181		970.34	970.34
27185		694.66	694.66
27187		958.08	958.08
27193		422.00	422.00
27194		691.69	691.69
27200		157.04	157.04
27202		886.91	886.91
27215		698.28	698.28
27216		1005.75	1005.75
27217		975.30	975.30
27218		1288.15	1288.15
27220		471.63	471.63
27222		907.45	907.45
27226		928.48	928.48
27227		1572.13	1572.13
27228		1812.75	1812.75
27230		434.06	434.06
27232		721.53	721.53
27235		866.05	866.05
27236		1074.33	1074.33
27238		419.75	419.75
27240		881.58	881.58
27244		1098.09	1098.09
27245		1376.17	1376.17
27246		362.43	362.43
27248		746.89	746.89
27250		447.81	447.81
27252		712.68	712.68
27253		911.17	911.17
27254		1225.71	1225.71
27256		295.38	295.38
27257		321.48	321.48
27258		1059.19	1059.19
27259		1444.64	1444.64
27265		380.64	380.64
27266		551.03	551.03
27267		310.47	310.47
27268		383.10	383.10
27269		916.36	916.36
27275		173.33	173.33
27280		955.76	955.76
27282		775.77	775.77
27284		1545.71	1545.71
27286		1553.69	1553.69
27290		1498.65	1498.65
27295		1208.87	1208.87
27299		0.00	0.00
27301		631.84	631.84
27303		608.27	608.27
27305		441.04	441.04
27306		369.25	369.25
27307		444.29	444.29
27310		673.24	673.24

27323		216.80	216.80
27324		358.10	358.10
27325		413.84	413.84
27326		391.11	391.11
27327		400.03	400.03
27328		393.59	393.59
27329		928.78	928.78
27330		377.97	377.97
27331		451.48	451.48
27332		612.68	612.68
27333		553.95	553.95
27334		641.98	641.98
27335		727.82	727.82
27337		387.24	387.24
27339		699.49	699.49
27340		342.28	342.28
27345		455.75	455.75
27347		442.81	442.81
27350		612.23	612.23
27355		572.97	572.97
27356		691.98	691.98
27357		771.93	771.93
27358		297.52	297.52
27360		795.72	795.72
27364		1466.02	1466.02
27365		1124.53	1124.53
27370		167.52	167.52
27372		569.43	569.43
27380		568.75	568.75
27381		772.42	772.42
27385		608.03	608.03
27386		797.36	797.36
27390		412.42	412.42
27391		545.30	545.30
27392		669.50	669.50
27393		484.54	484.54
27394		626.36	626.36
27395		842.57	842.57
27396		589.63	589.63
27397		808.03	808.03
27400		641.93	641.93
27403		617.40	617.40
27405		642.78	642.78
27407		743.05	743.05
27409		916.22	916.22
27412		1555.00	1555.00
27415		1295.00	1295.00
27416		718.10	718.10
27418		788.71	788.71
27420		716.45	716.45
27422		714.53	714.53
27424		714.65	714.65
27425		421.86	421.86
27427		684.95	684.95
27428		1009.06	1009.06

27429		1117.81	1117.81
27430		705.82	705.82
27435		715.32	715.32
27437		626.19	626.19
27438		793.13	793.13
27440		670.11	670.11
27441		712.22	712.22
27442		836.44	836.44
27443		786.32	786.32
27445		1211.86	1211.86
27446		1094.24	1094.24
27447		1460.10	1460.10
27448		788.27	788.27
27450		985.69	985.69
27454		1213.75	1213.75
27455		910.73	910.73
27457		939.87	939.87
27465		970.84	970.84
27466		1131.29	1131.29
27468		1269.25	1269.25
27470		1120.57	1120.57
27472		1224.36	1224.36
27475		627.62	627.62
27477		704.92	704.92
27479		920.39	920.39
27485		647.72	647.72
27486		1321.95	1321.95
27487		1693.83	1693.83
27488		1103.03	1103.03
27495		1084.72	1084.72
27496		462.06	462.06
27497		502.68	502.68
27498		555.25	555.25
27499		631.96	631.96
27500		473.57	473.57
27501		462.61	462.61
27502		747.43	747.43
27503		755.68	755.68
27506		1215.97	1215.97
27507		960.74	960.74
27508		480.00	480.00
27509		616.72	616.72
27510		656.52	656.52
27511		992.07	992.07
27513		1274.89	1274.89
27514		1228.67	1228.67
27516		452.96	452.96
27517		636.41	636.41
27519		1064.90	1064.90
27520		282.41	282.41
27524		728.17	728.17
27530		350.45	350.45
27532		577.58	577.58
27535		859.37	859.37
27536		1096.12	1096.12

27538		427.17	427.17
27540		909.91	909.91
27550		454.65	454.65
27552		590.16	590.16
27556		1041.68	1041.68
27557		1199.31	1199.31
27558		1237.03	1237.03
27560		326.93	326.93
27562		419.22	419.22
27566		864.65	864.65
27570		138.47	138.47
27580		1370.99	1370.99
27590		752.72	752.72
27591		855.28	855.28
27592		648.00	648.00
27594		479.30	479.30
27596		696.45	696.45
27598		703.71	703.71
27599		0.00	0.00
27600		402.84	402.84
27601		411.34	411.34
27602		497.29	497.29
27603		472.97	472.97
27604		404.83	404.83
27605		388.57	388.57
27606		298.62	298.62
27607		564.42	564.42
27610		610.24	610.24
27612		530.77	530.77
27613		201.60	201.60
27614		489.82	489.82
27615		869.76	869.76
27616		1194.43	1194.43
27618		427.40	427.40
27619		693.65	693.65
27620		451.56	451.56
27625		586.05	586.05
27626		632.27	632.27
27630		469.97	469.97
27632		381.91	381.91
27634		624.20	624.20
27635		576.61	576.61
27637		721.67	721.67
27638		755.29	755.29
27640		857.04	857.04
27641		692.93	692.93
27645		1043.00	1043.00
27646		937.37	937.37
27647		793.36	793.36
27648		160.68	160.68
27650		686.37	686.37
27652		732.63	732.63
27654		685.70	685.70
27656		492.58	492.58
27658		375.59	375.59

27659		493.91	493.91
27664		359.15	359.15
27665		409.29	409.29
27675		511.96	511.96
27676		603.73	603.73
27680		428.59	428.59
27681		505.61	505.61
27685		534.29	534.29
27686		553.28	553.28
27687		457.50	457.50
27690		599.85	599.85
27691		707.07	707.07
27692		115.07	115.07
27695		488.82	488.82
27696		583.87	583.87
27698		649.97	649.97
27700		598.26	598.26
27702		967.90	967.90
27703		1092.65	1092.65
27704		529.68	529.68
27705		742.47	742.47
27707		364.02	364.02
27709		722.47	722.47
27712		1003.31	1003.31
27715		1010.44	1010.44
27720		847.63	847.63
27722		839.89	839.89
27724		1235.04	1235.04
27725		1103.39	1103.39
27726		673.79	673.79
27727		978.98	978.98
27730		565.53	565.53
27732		400.69	400.69
27734		589.27	589.27
27740		688.78	688.78
27742		649.67	649.67
27745		728.77	728.77
27750		305.43	305.43
27752		488.28	488.28
27756		523.59	523.59
27758		835.12	835.12
27759		966.58	966.58
27760		293.34	293.34
27762		449.02	449.02
27766		619.92	619.92
27767		186.73	186.73
27768		293.35	293.35
27769		508.84	508.84
27780		259.90	259.90
27781		383.31	383.31
27784		538.74	538.74
27786		278.55	278.55
27788		390.73	390.73
27792		579.86	579.86
27808		289.81	289.81

27810		440.27	440.27
27814		769.12	769.12
27816		276.70	276.70
27818		459.00	459.00
27822		855.45	855.45
27823		972.46	972.46
27824		266.44	266.44
27825		500.43	500.43
27826		683.03	683.03
27827		1064.11	1064.11
27828		1201.04	1201.04
27829		477.14	477.14
27830		315.19	315.19
27831		353.88	353.88
27832		497.63	497.63
27840		321.36	321.36
27842		449.50	449.50
27846		708.41	708.41
27848		832.03	832.03
27860		171.92	171.92
27870		978.86	978.86
27871		668.70	668.70
27880		761.87	761.87
27881		847.62	847.62
27882		611.79	611.79
27884		556.21	556.21
27886		631.29	631.29
27888		682.48	682.48
27889		657.47	657.47
27892		514.92	514.92
27893		508.93	508.93
27894		727.83	727.83
27899		0.00	0.00
28001		219.14	219.14
28002		370.19	370.19
28003		576.90	576.90
28005		582.19	582.19
28008		347.18	347.18
28010		203.54	203.54
28011		293.11	293.11
28020		424.32	424.32
28022		379.67	379.67
28024		367.77	367.77
28035		421.23	421.23
28039		431.49	431.49
28041		413.57	413.57
28043		282.93	282.93
28045		388.10	388.10
28046		740.08	740.08
28047		876.98	876.98
28050		352.15	352.15
28052		338.45	338.45
28054		310.61	310.61
28055		329.87	329.87
28060		413.63	413.63

28062		503.52	503.52
28070		400.75	400.75
28072		389.55	389.55
28080		329.32	329.32
28086		484.26	484.26
28088		367.22	367.22
28090		366.53	366.53
28092		336.10	336.10
28100		519.62	519.62
28102		541.42	541.42
28103		440.12	440.12
28104		409.72	409.72
28106		461.51	461.51
28107		463.69	463.69
28108		335.98	335.98
28110		354.82	354.82
28111		431.49	431.49
28112		393.26	393.26
28113		414.08	414.08
28114		825.41	825.41
28116		567.49	567.49
28118		473.00	473.00
28119		418.10	418.10
28120		484.57	484.57
28122		549.38	549.38
28124		377.18	377.18
28126		295.51	295.51
28130		586.60	586.60
28140		545.98	545.98
28150		341.51	341.51
28153		305.02	305.02
28160		317.36	317.36
28171		602.35	602.35
28173		638.52	638.52
28175		454.19	454.19
28190		199.66	199.66
28192		387.75	387.75
28193		438.41	438.41
28200		372.85	372.85
28202		542.60	542.60
28208		353.35	353.35
28210		486.00	486.00
28220		354.39	354.39
28222		420.12	420.12
28225		303.66	303.66
28226		358.84	358.84
28230		342.50	342.50
28232		300.75	300.75
28234		305.12	305.12
28238		583.16	583.16
28240		346.80	346.80
28250		449.55	449.55
28260		563.30	563.30
28261		801.70	801.70
28262		1165.00	1165.00

28264		717.26	717.26
28270		372.53	372.53
28272		305.63	305.63
28280		439.49	439.49
28285		363.90	363.90
28286		359.66	359.66
28288		408.74	408.74
28289		580.49	580.49
28290		461.08	461.08
28292		558.88	558.88
28293		760.57	760.57
28294		622.74	622.74
28296		674.78	674.78
28297		706.65	706.65
28298		589.90	589.90
28299		755.87	755.87
28300		662.41	662.41
28302		653.52	653.52
28304		669.57	669.57
28305		679.15	679.15
28306		489.35	489.35
28307		653.35	653.35
28308		425.18	425.18
28309		835.86	835.86
28310		430.59	430.59
28312		383.60	383.60
28313		399.32	399.32
28315		376.73	376.73
28320		633.76	633.76
28322		680.38	680.38
28340		519.22	519.22
28341		597.06	597.06
28344		378.87	378.87
28345		468.36	468.36
28360		953.07	953.07
28400		220.08	220.08
28405		366.93	366.93
28406		514.67	514.67
28415		1163.57	1163.57
28420		1181.61	1181.61
28430		207.78	207.78
28435		283.03	283.03
28436		412.42	412.42
28445		1069.92	1069.92
28446		879.17	879.17
28450		189.83	189.83
28455		251.91	251.91
28456		261.08	261.08
28465		524.92	524.92
28470		194.34	194.34
28475		244.19	244.19
28476		319.58	319.58
28485		435.63	435.63
28490		116.07	116.07
28495		142.53	142.53

28496		385.52	385.52
28505		444.03	444.03
28510		99.29	99.29
28515		127.62	127.62
28525		402.88	402.88
28530		95.06	95.06
28531		351.70	351.70
28540		170.24	170.24
28545		187.80	187.80
28546		378.74	378.74
28555		618.69	618.69
28570		155.22	155.22
28575		274.81	274.81
28576		327.52	327.52
28585		602.50	602.50
28600		178.83	178.83
28605		225.57	225.57
28606		377.99	377.99
28615		620.39	620.39
28630		126.28	126.28
28635		152.20	152.20
28636		254.62	254.62
28645		352.00	352.00
28660		95.11	95.11
28665		132.05	132.05
28666		319.53	319.53
28675		373.39	373.39
28705		1257.83	1257.83
28715		914.33	914.33
28725		794.41	794.41
28730		764.29	764.29
28735		744.48	744.48
28737		655.98	655.98
28740		724.16	724.16
28750		729.21	729.21
28755		414.56	414.56
28760		608.59	608.59
28800		555.15	555.15
28805		558.00	558.00
28810		422.41	422.41
28820		450.09	450.09
28825		395.45	395.45
28890		337.72	337.72
28899		0.00	0.00
29000		202.69	202.69
29010		207.71	207.71
29015		204.72	204.72
29020		200.32	200.32
29025		215.69	215.69
29035		201.92	201.92
29040		182.69	182.69
29044		230.18	230.18
29046		218.45	218.45
29049		83.35	83.35
29055		181.44	181.44

29058		109.84	109.84
29065		84.30	84.30
29075		77.36	77.36
29085		82.25	82.25
29086		59.22	59.22
29105		79.84	79.84
29125		60.11	60.11
29126		73.56	73.56
29130		37.46	37.46
29131		47.61	47.61
29200		51.12	51.12
29220		52.30	52.30
29240		58.59	58.59
29260		48.29	48.29
29280		48.11	48.11
29305		205.14	205.14
29325		224.56	224.56
29345		122.94	122.94
29355		126.58	126.58
29358		134.70	134.70
29365		109.29	109.29
29405		79.80	79.80
29425		86.28	86.28
29435		105.87	105.87
29440		48.39	48.39
29445		140.00	140.00
29450		139.94	139.94
29505		69.80	69.80
29515		61.07	61.07
29520		50.98	50.98
29530		50.77	50.77
29540		36.13	36.13
29550		34.60	34.60
29580		46.68	46.68
29581		79.32	79.32
29590		50.22	50.22
29700		55.23	55.23
29705		61.91	61.91
29710		111.02	111.02
29715		79.45	79.45
29720		70.10	70.10
29730		60.83	60.83
29740		88.82	88.82
29750		92.19	92.19
29799		0.00	0.00
29800		521.32	521.32
29804		623.05	623.05
29805		457.01	457.01
29806		1023.02	1023.02
29807		996.30	996.30
29819		572.48	572.48
29820		528.28	528.28
29821		577.04	577.04
29822		560.35	560.35
29823		611.55	611.55

29824		625.59	625.59
29825		571.46	571.46
29826		658.65	658.65
29827		1079.77	1079.77
29828		678.77	678.77
29830		439.65	439.65
29834		479.62	479.62
29835		490.76	490.76
29836		566.33	566.33
29837		516.45	516.45
29838		578.69	578.69
29840		425.30	425.30
29843		456.47	456.47
29844		481.36	481.36
29845		546.27	546.27
29846		504.94	504.94
29847		522.82	522.82
29848		431.71	431.71
29850		531.82	531.82
29851		921.92	921.92
29855		773.65	773.65
29856		993.91	993.91
29860		595.95	595.95
29861		659.71	659.71
29862		731.46	731.46
29863		722.84	722.84
29866		1007.93	1007.93
29867		1206.20	1206.20
29868		1637.36	1637.36
29870		392.44	392.44
29871		493.48	493.48
29873		492.75	492.75
29874		518.58	518.58
29875		481.80	481.80
29876		593.67	593.67
29877		558.97	558.97
29879		602.41	602.41
29880		631.15	631.15
29881		584.41	584.41
29882		633.88	633.88
29883		803.28	803.28
29884		556.49	556.49
29885		678.60	678.60
29886		570.77	570.77
29887		674.97	674.97
29888		969.24	969.24
29889		1139.77	1139.77
29891		629.67	629.67
29892		661.39	661.39
29893		438.56	438.56
29894		505.59	505.59
29895		495.73	495.73
29897		519.17	519.17
29898		577.58	577.58
29899		980.93	980.93

29900		442.61	442.61
29901		487.85	487.85
29902		521.51	521.51
29904		454.32	454.32
29905		489.23	489.23
29906		515.25	515.25
29907		632.60	632.60
29914		1012.56	1012.56
29915		1031.64	1031.64
29916		1031.64	1031.64
29999		0.00	0.00
30000		199.02	199.02
30020		171.64	171.64
30100		106.50	106.50
30110		179.02	179.02
30115		379.57	379.57
30117		582.19	582.19
30118		716.25	716.25
30120		443.87	443.87
30124		252.23	252.23
30125		583.28	583.28
30130		332.86	332.86
30140		356.71	356.71
30150		762.51	762.51
30160		750.38	750.38
30200		87.64	87.64
30210		117.04	117.04
30220		208.75	208.75
30300		201.77	201.77
30310		187.66	187.66
30320		429.26	429.26
30400		946.66	946.66
30410		1179.95	1179.95
30420		1277.51	1277.51
30430		878.85	878.85
30435		1157.90	1157.90
30450		1537.92	1537.92
30460		760.98	760.98
30462		1536.64	1536.64
30465		895.98	895.98
30520		464.22	464.22
30540		640.30	640.30
30545		905.65	905.65
30560		215.74	215.74
30580		555.29	555.29
30600		514.30	514.30
30620		553.07	553.07
30630		568.37	568.37
30801		186.93	186.93
30802		242.05	242.05
30901		97.07	97.07
30903		157.05	157.05
30905		202.43	202.43
30906		235.00	235.00
30915		527.29	527.29

30920		714.80	714.80
30930		108.24	108.24
30999		0.00	0.00
31000		145.07	145.07
31002		190.18	190.18
31020		416.22	416.22
31030		643.60	643.60
31032		521.81	521.81
31040		730.50	730.50
31050		438.43	438.43
31051		578.27	578.27
31070		381.66	381.66
31075		713.23	713.23
31080		947.12	947.12
31081		1057.03	1057.03
31084		1025.38	1025.38
31085		1086.07	1086.07
31086		988.60	988.60
31087		984.97	984.97
31090		830.97	830.97
31200		517.82	517.82
31201		665.98	665.98
31205		825.38	825.38
31225		1407.83	1407.83
31230		1571.72	1571.72
31231		161.64	161.64
31233		238.61	238.61
31235		279.32	279.32
31237		303.08	303.08
31238		314.90	314.90
31239		631.42	631.42
31240		168.61	168.61
31254		292.56	292.56
31255		434.53	434.53
31256		210.98	210.98
31267		342.35	342.35
31276		548.62	548.62
31287		248.62	248.62
31288		288.84	288.84
31290		1126.23	1126.23
31291		1187.30	1187.30
31292		975.02	975.02
31293		1059.77	1059.77
31294		1229.39	1229.39
31295		1931.20	1931.20
31296		3611.77	3611.77
31297		3576.52	3576.52
31299		0.00	0.00
31300		1105.46	1105.46
31320		572.20	572.20
31360		1279.92	1279.92
31365		1698.18	1698.18
31367		1655.61	1655.61
31368		1995.19	1995.19
31370		1648.36	1648.36

31375		1535.03	1535.03
31380		1544.99	1544.99
31382		1590.49	1590.49
31390		1975.21	1975.21
31395		2255.41	2255.41
31400		898.67	898.67
31420		750.02	750.02
31500		114.64	114.64
31502		37.43	37.43
31505		74.92	74.92
31510		192.96	192.96
31511		197.10	197.10
31512		196.02	196.02
31513		136.92	136.92
31515		195.86	195.86
31520		159.13	159.13
31525		233.73	233.73
31526		165.35	165.35
31527		199.57	199.57
31528		148.03	148.03
31529		169.59	169.59
31530		207.59	207.59
31531		226.26	226.26
31535		199.43	199.43
31536		224.42	224.42
31540		257.73	257.73
31541		282.76	282.76
31545		375.09	375.09
31546		573.01	573.01
31560		333.41	333.41
31561		363.85	363.85
31570		354.51	354.51
31571		265.88	265.88
31575		110.96	110.96
31576		206.52	206.52
31577		231.67	231.67
31578		264.44	264.44
31579		223.21	223.21
31580		1058.05	1058.05
31582		1779.51	1779.51
31584		1439.10	1439.10
31587		813.60	813.60
31588		1009.21	1009.21
31590		831.08	831.08
31595		707.25	707.25
31599		0.00	0.00
31600		413.95	413.95
31601		267.70	267.70
31603		233.55	233.55
31605		192.35	192.35
31610		648.51	648.51
31611		475.60	475.60
31612		75.55	75.55
31613		397.05	397.05
31614		593.71	593.71

31615		175.21	175.21
31620		251.62	251.62
31622		307.65	307.65
31623		336.14	336.14
31624		313.89	313.89
31625		335.51	335.51
31626		390.16	390.16
31627		1043.81	1043.81
31628		393.93	393.93
31629		652.65	652.65
31630		217.00	217.00
31631		240.63	240.63
31632		73.71	73.71
31633		87.98	87.98
31634		1716.61	1716.61
31635		359.81	359.81
31636		237.28	237.28
31637		84.65	84.65
31638		263.75	263.75
31640		277.40	277.40
31641		270.56	270.56
31643		183.73	183.73
31645		303.82	303.82
31646		276.57	276.57
31656		339.21	339.21
31715		56.90	56.90
31717		369.80	369.80
31720		54.63	54.63
31725		102.74	102.74
31730		192.57	192.57
31750		1140.63	1140.63
31755		1500.56	1500.56
31760		1330.79	1330.79
31766		1797.48	1797.48
31770		1317.08	1317.08
31775		1415.73	1415.73
31780		1119.16	1119.16
31781		1400.39	1400.39
31785		1068.39	1068.39
31786		1487.23	1487.23
31800		631.07	631.07
31805		816.43	816.43
31820		380.51	380.51
31825		543.71	543.71
31830		386.40	386.40
31899		0.00	0.00
32035		578.76	578.76
32036		643.48	643.48
32095		548.63	548.63
32100		932.93	932.93
32110		1365.89	1365.89
32120		743.71	743.71
32124		803.02	803.02
32140		868.24	868.24
32141		867.88	867.88

32150		875.38	875.38
32151		892.42	892.42
32160		584.61	584.61
32200		958.45	958.45
32201		873.06	873.06
32215		731.51	731.51
32220		1492.54	1492.54
32225		871.83	871.83
32310		840.44	840.44
32320		1463.43	1463.43
32400		144.31	144.31
32402		503.68	503.68
32405		101.24	101.24
32420		111.57	111.57
32421		126.44	126.44
32422		155.46	155.46
32440		1533.23	1533.23
32442		1650.64	1650.64
32445		1577.80	1577.80
32480		1449.67	1449.67
32482		1533.23	1533.23
32484		1292.76	1292.76
32486		1497.65	1497.65
32488		1595.25	1595.25
32491		1355.45	1355.45
32500		1384.48	1384.48
32501		255.82	255.82
32503		1826.24	1826.24
32504		2090.82	2090.82
32540		966.55	966.55
32550		644.32	644.32
32551		141.27	141.27
32552		171.60	171.60
32553		533.52	533.52
32560		238.56	238.56
32561		89.32	89.32
32562		79.41	79.41
32601		318.80	318.80
32602		346.34	346.34
32603		444.53	444.53
32604		500.15	500.15
32605		401.28	401.28
32606		480.33	480.33
32650		700.87	700.87
32651		810.02	810.02
32652		1161.25	1161.25
32653		800.26	800.26
32654		794.20	794.20
32655		818.72	818.72
32656		835.35	835.35
32657		858.47	858.47
32658		758.83	758.83
32659		758.31	758.31
32660		1069.07	1069.07
32661		844.38	844.38

32662		1011.75	1011.75
32663		1175.14	1175.14
32664		889.38	889.38
32665		952.36	952.36
32800		850.43	850.43
32810		827.76	827.76
32815		1381.97	1381.97
32820		1332.68	1332.68
32851		2630.55	2630.55
32852		2957.10	2957.10
32853		3176.34	3176.34
32854		3405.87	3405.87
32900		1221.74	1221.74
32905		1256.43	1256.43
32906		1582.81	1582.81
32940		1173.55	1173.55
32960		136.12	136.12
32997		315.94	315.94
32998		2318.13	2318.13
32999		0.00	0.00
33010		118.00	118.00
33011		119.38	119.38
33015		454.36	454.36
33020		780.61	780.61
33025		746.15	746.15
33030		1145.75	1145.75
33031		1292.46	1292.46
33050		896.53	896.53
33120		1471.40	1471.40
33130		1275.27	1275.27
33140		1242.79	1242.79
33141		264.36	264.36
33202		658.58	658.58
33203		675.00	675.00
33206		428.06	428.06
33207		490.22	490.22
33208		496.42	496.42
33210		176.39	176.39
33211		182.95	182.95
33212		342.90	342.90
33213		388.74	388.74
33214		486.55	486.55
33215		305.34	305.34
33216		379.29	379.29
33217		380.19	380.19
33218		369.93	369.93
33220		372.00	372.00
33222		352.79	352.79
33223		422.00	422.00
33224		504.89	504.89
33225		448.68	448.68
33226		486.55	486.55
33233		246.88	246.88
33234		489.25	489.25
33235		621.50	621.50

33236		798.68	798.68
33237		850.39	850.39
33238		937.90	937.90
33240		464.27	464.27
33241		232.96	232.96
33243		1338.30	1338.30
33244		869.94	869.94
33249		861.99	861.99
33250		1330.39	1330.39
33251		1483.04	1483.04
33254		1151.91	1151.91
33255		1387.88	1387.88
33256		1658.78	1658.78
33257		462.13	462.13
33258		522.79	522.79
33259		687.09	687.09
33261		1481.97	1481.97
33265		1151.91	1151.91
33266		1578.16	1578.16
33282		306.49	306.49
33284		222.53	222.53
33300		1099.12	1099.12
33305		1298.45	1298.45
33310		1131.46	1131.46
33315		1348.78	1348.78
33320		1000.54	1000.54
33321		1214.59	1214.59
33322		1248.92	1248.92
33330		1275.39	1275.39
33332		1388.46	1388.46
33335		1761.67	1761.67
33400		1778.02	1778.02
33401		1507.90	1507.90
33403		1572.42	1572.42
33404		1748.47	1748.47
33405		2160.36	2160.36
33406		2289.38	2289.38
33410		1982.01	1982.01
33411		2229.21	2229.21
33412		2539.37	2539.37
33413		2615.75	2615.75
33414		1812.20	1812.20
33415		1601.64	1601.64
33416		1790.64	1790.64
33417		1708.30	1708.30
33420		1265.90	1265.90
33422		1604.17	1604.17
33425		1629.04	1629.04
33426		2033.09	2033.09
33427		2416.20	2416.20
33430		2060.28	2060.28
33460		1416.12	1416.12
33463		1564.07	1564.07
33464		1660.62	1660.62
33465		1706.10	1706.10

33468		1769.62	1769.62
33470		1204.68	1204.68
33471		1309.26	1309.26
33472		1387.03	1387.03
33474		1372.57	1372.57
33475		1969.38	1969.38
33476		1486.89	1486.89
33478		1612.78	1612.78
33496		1630.14	1630.14
33500		1511.39	1511.39
33501		1034.93	1034.93
33502		1294.28	1294.28
33503		1234.82	1234.82
33504		1471.39	1471.39
33505		1552.78	1552.78
33506		2028.82	2028.82
33507		1766.23	1766.23
33508		16.77	16.77
33510		1830.62	1830.62
33511		1899.74	1899.74
33512		1990.77	1990.77
33513		2011.91	2011.91
33514		2046.30	2046.30
33516		2170.91	2170.91
33517		141.43	141.43
33518		266.14	266.14
33519		390.13	390.13
33521		515.22	515.22
33522		641.61	641.61
33523		766.35	766.35
33530		321.93	321.93
33533		1878.85	1878.85
33534		2011.01	2011.01
33535		2125.22	2125.22
33536		2260.27	2260.27
33542		1709.09	1709.09
33545		2133.13	2133.13
33548		2318.43	2318.43
33572		243.47	243.47
33600		1719.52	1719.52
33602		1658.95	1658.95
33606		1805.98	1805.98
33608		1845.61	1845.61
33610		1803.75	1803.75
33611		1946.18	1946.18
33612		2051.48	2051.48
33615		1910.55	1910.55
33617		2169.83	2169.83
33619		2670.90	2670.90
33620		1719.03	1719.03
33621		922.17	922.17
33622		3618.29	3618.29
33641		1264.38	1264.38
33645		1491.05	1491.05
33647		1694.55	1694.55

33660		1774.06	1774.06
33665		1715.09	1715.09
33670		1961.58	1961.58
33675		1831.34	1831.34
33676		1888.69	1888.69
33677		1963.37	1963.37
33681		1836.93	1836.93
33684		1727.35	1727.35
33688		1702.51	1702.51
33690		1170.03	1170.03
33692		1820.81	1820.81
33694		1980.35	1980.35
33697		2039.04	2039.04
33702		1581.03	1581.03
33710		1777.23	1777.23
33720		1577.74	1577.74
33722		1615.51	1615.51
33724		1315.79	1315.79
33726		1735.26	1735.26
33730		1977.94	1977.94
33732		1671.63	1671.63
33735		1197.90	1197.90
33736		1419.43	1419.43
33737		1325.91	1325.91
33750		1215.90	1215.90
33755		1254.50	1254.50
33762		1296.57	1296.57
33764		1294.47	1294.47
33766		1405.39	1405.39
33767		1478.03	1478.03
33768		441.32	441.32
33770		2127.40	2127.40
33771		1956.27	1956.27
33774		1862.96	1862.96
33775		1927.56	1927.56
33776		2029.77	2029.77
33777		2014.70	2014.70
33778		2335.09	2335.09
33779		2023.84	2023.84
33780		2391.25	2391.25
33781		2068.29	2068.29
33782		2774.98	2774.98
33783		3032.25	3032.25
33786		2273.41	2273.41
33788		1574.99	1574.99
33800		989.05	989.05
33802		1075.26	1075.26
33803		1200.75	1200.75
33813		1278.24	1278.24
33814		1559.92	1559.92
33820		995.74	995.74
33822		1067.05	1067.05
33824		1194.49	1194.49
33840		1222.73	1222.73
33845		1353.15	1353.15

33851		1296.02	1296.02
33852		1377.86	1377.86
33853		1885.60	1885.60
33860		2227.63	2227.63
33861		2446.24	2446.24
33863		2602.80	2602.80
33864		2507.98	2507.98
33870		2554.62	2554.62
33875		1926.50	1926.50
33877		2406.62	2406.62
33880		1830.94	1830.94
33881		1571.41	1571.41
33883		1159.84	1159.84
33884		434.55	434.55
33886		1000.48	1000.48
33889		867.14	867.14
33891		1104.91	1104.91
33910		1467.43	1467.43
33915		1190.66	1190.66
33916		1511.17	1511.17
33917		1489.98	1489.98
33920		1856.78	1856.78
33922		1387.25	1387.25
33924		303.57	303.57
33925		1800.85	1800.85
33926		2442.34	2442.34
33930		582.55	582.55
33935		3649.19	3649.19
33940		448.30	448.30
33945		2572.63	2572.63
33960		1006.45	1006.45
33961		575.45	575.45
33967		262.24	262.24
33968		35.00	35.00
33970		366.88	366.88
33971		622.92	622.92
33973		533.53	533.53
33974		885.67	885.67
33975		1130.82	1130.82
33976		1258.06	1258.06
33977		1220.16	1220.16
33978		1354.90	1354.90
33979		2525.11	2525.11
33980		3330.33	3330.33
33999		0.00	0.00
34001		791.52	791.52
34051		929.36	929.36
34101		618.16	618.16
34111		617.81	617.81
34151		1443.16	1443.16
34201		622.37	622.37
34203		993.92	993.92
34401		1436.15	1436.15
34421		732.00	732.00
34451		1565.63	1565.63

34471		615.06	615.06
34490		615.15	615.15
34501		989.00	989.00
34502		1585.88	1585.88
34510		1133.63	1133.63
34520		1060.44	1060.44
34530		996.73	996.73
34800		1199.04	1199.04
34802		1302.62	1302.62
34803		1346.04	1346.04
34804		1302.26	1302.26
34805		1243.54	1243.54
34806		82.92	82.92
34808		226.31	226.31
34812		377.61	377.61
34813		261.78	261.78
34820		538.70	538.70
34825		717.54	717.54
34826		221.13	221.13
34830		1882.92	1882.92
34831		1933.36	1933.36
34832		2031.26	2031.26
34833		672.80	672.80
34834		307.69	307.69
34900		960.43	960.43
35001		1181.63	1181.63
35002		1245.48	1245.48
35005		1062.73	1062.73
35011		1055.25	1055.25
35013		1286.85	1286.85
35021		1179.30	1179.30
35022		1340.99	1340.99
35045		1018.77	1018.77
35081		1611.17	1611.17
35082		2195.83	2195.83
35091		2006.96	2006.96
35092		2559.95	2559.95
35102		1763.98	1763.98
35103		2303.25	2303.25
35111		1442.10	1442.10
35112		1707.52	1707.52
35121		1729.16	1729.16
35122		1986.61	1986.61
35131		1463.09	1463.09
35132		1729.49	1729.49
35141		1176.74	1176.74
35142		1369.64	1369.64
35151		1327.02	1327.02
35152		1502.03	1502.03
35180		797.78	797.78
35182		1745.95	1745.95
35184		1065.18	1065.18
35188		886.61	886.61
35189		1627.56	1627.56
35190		775.40	775.40

35201		976.94	976.94
35206		799.85	799.85
35207		694.45	694.45
35211		1327.12	1327.12
35216		1121.90	1121.90
35221		1396.96	1396.96
35226		883.41	883.41
35231		1205.49	1205.49
35236		1013.34	1013.34
35241		1394.58	1394.58
35246		1544.40	1544.40
35251		1710.75	1710.75
35256		1084.59	1084.59
35261		1050.65	1050.65
35266		887.28	887.28
35271		1322.32	1322.32
35276		1439.17	1439.17
35281		1617.62	1617.62
35286		980.12	980.12
35301		1102.18	1102.18
35302		981.07	981.07
35303		1078.20	1078.20
35304		1122.00	1122.00
35305		1078.20	1078.20
35306		405.55	405.55
35311		1561.39	1561.39
35321		947.54	947.54
35331		1527.21	1527.21
35341		1470.74	1470.74
35351		1331.35	1331.35
35355		1082.12	1082.12
35361		1631.56	1631.56
35363		1745.06	1745.06
35371		879.62	879.62
35372		1060.07	1060.07
35390		175.32	175.32
35400		168.65	168.65
35450		553.32	553.32
35452		388.16	388.16
35454		342.24	342.24
35456		414.08	414.08
35458		528.59	528.59
35459		483.39	483.39
35460		339.49	339.49
35470		3407.76	3407.76
35471		3853.59	3853.59
35472		2496.01	2496.01
35473		2304.92	2304.92
35474		3315.56	3315.56
35475		2313.50	2313.50
35476		1780.37	1780.37
35480		609.78	609.78
35481		430.99	430.99
35482		375.03	375.03
35483		455.73	455.73

35484		575.48	575.48
35485		533.75	533.75
35490		612.69	612.69
35491		431.89	431.89
35492		380.71	380.71
35493		462.05	462.05
35494		575.62	575.62
35495		540.40	540.40
35500		350.20	350.20
35501		1126.61	1126.61
35506		1181.79	1181.79
35508		1138.62	1138.62
35509		1087.42	1087.42
35510		1308.72	1308.72
35511		1238.46	1238.46
35512		1283.59	1283.59
35515		1133.14	1133.14
35516		943.14	943.14
35518		1229.59	1229.59
35521		1301.09	1301.09
35522		1246.48	1246.48
35523		1019.56	1019.56
35525		1189.85	1189.85
35526		1708.87	1708.87
35531		2070.38	2070.38
35533		1614.16	1614.16
35535		1952.78	1952.78
35536		1825.30	1825.30
35537		1897.10	1897.10
35538		2119.73	2119.73
35539		1992.33	1992.33
35540		2221.34	2221.34
35548		1257.56	1257.56
35549		1369.46	1369.46
35551		1551.50	1551.50
35556		1279.30	1279.30
35558		1248.07	1248.07
35560		1854.04	1854.04
35563		1415.01	1415.01
35565		1355.84	1355.84
35566		1560.14	1560.14
35570		1505.42	1505.42
35571		1417.43	1417.43
35572		374.08	374.08
35583		1319.99	1319.99
35585		1652.20	1652.20
35587		1468.07	1468.07
35600		271.36	271.36
35601		1056.15	1056.15
35606		1123.45	1123.45
35612		949.87	949.87
35616		958.88	958.88
35621		1169.21	1169.21
35623		1404.17	1404.17
35626		1621.02	1621.02

35631		1956.30	1956.30
35632		1853.84	1853.84
35633		2002.55	2002.55
35634		1814.17	1814.17
35636		1700.55	1700.55
35637		1509.15	1509.15
35638		1533.07	1533.07
35642		1069.46	1069.46
35645		1043.00	1043.00
35646		1797.54	1797.54
35647		1620.71	1620.71
35650		1112.75	1112.75
35651		1448.74	1448.74
35654		1450.67	1450.67
35656		1144.18	1144.18
35661		1132.25	1132.25
35663		1297.48	1297.48
35665		1237.27	1237.27
35666		1329.47	1329.47
35671		1162.13	1162.13
35681		87.84	87.84
35682		394.94	394.94
35683		466.05	466.05
35685		222.20	222.20
35686		183.84	183.84
35691		1072.95	1072.95
35693		933.44	933.44
35694		1126.44	1126.44
35695		1126.11	1126.11
35697		164.88	164.88
35700		169.01	169.01
35701		543.05	543.05
35721		464.35	464.35
35741		506.98	506.98
35761		370.43	370.43
35800		462.94	462.94
35820		810.58	810.58
35840		604.47	604.47
35860		379.10	379.10
35870		1293.40	1293.40
35875		616.98	616.98
35876		995.39	995.39
35879		959.19	959.19
35881		1079.22	1079.22
35883		1100.54	1100.54
35884		1169.02	1169.02
35901		537.60	537.60
35903		618.21	618.21
35905		1809.92	1809.92
35907		2004.81	2004.81
36000		26.81	26.81
36002		179.79	179.79
36005		301.00	301.00
36010		763.53	763.53
36011		1085.74	1085.74

36012		793.94	793.94
36013		839.26	839.26
36014		814.03	814.03
36015		955.18	955.18
36100		540.16	540.16
36120		449.78	449.78
36140		521.69	521.69
36145		528.28	528.28
36147		697.23	697.23
36148		218.91	218.91
36160		569.14	569.14
36200		691.82	691.82
36215		1117.74	1117.74
36216		1212.47	1212.47
36217		2161.57	2161.57
36218		216.01	216.01
36245		1292.71	1292.71
36246		1245.36	1245.36
36247		1958.90	1958.90
36248		180.06	180.06
36260		586.39	586.39
36261		359.80	359.80
36262		267.92	267.92
36299		0.00	0.00
36400		25.29	25.29
36405		21.91	21.91
36406		16.88	16.88
36410		17.23	17.23
36415	26	0.00	0.00
36415	TC	3.00	3.00
36415		3.00	3.00
36416		9.32	7.71
36420		53.04	53.04
36425		38.94	38.94
36430		36.66	36.66
36440		53.14	53.14
36450		117.64	117.64
36455		133.56	133.56
36460		358.30	358.30
36470		138.31	138.31
36471		172.61	172.61
36475		2036.74	2036.74
36476		407.16	407.16
36478		1878.22	1878.22
36479		410.92	410.92
36481		485.28	485.28
36500		189.30	189.30
36510		179.05	179.05
36511		94.91	94.91
36512		95.26	95.26
36513		98.03	98.03
36514		652.64	652.64
36515		2346.34	2346.34
36516		2935.69	2935.69
36522		1180.28	1180.28

36555		304.79	304.79
36556		296.16	296.16
36557		941.98	941.98
36558		926.98	926.98
36560		1279.44	1279.44
36561		1266.71	1266.71
36563		1186.17	1186.17
36565		1098.95	1098.95
36566		1145.64	1145.64
36568		336.40	336.40
36569		328.79	328.79
36570		1363.71	1363.71
36571		1365.34	1365.34
36575		171.77	171.77
36576		367.99	367.99
36578		523.35	523.35
36580		295.41	295.41
36581		808.29	808.29
36582		1100.14	1100.14
36583		1102.75	1102.75
36584		292.19	292.19
36585		1146.66	1146.66
36589		172.94	172.94
36590		258.29	258.29
36591		16.17	16.17
36592		19.98	19.98
36593		29.64	29.64
36595		738.13	738.13
36596		157.34	157.34
36597		131.63	131.63
36598		121.02	121.02
36600		29.82	29.82
36620		54.68	54.68
36625		108.57	108.57
36640		123.92	123.92
36660		73.94	73.94
36680		66.89	66.89
36800		164.40	164.40
36810		225.91	225.91
36815		153.27	153.27
36818		717.08	717.08
36819		825.75	825.75
36820		825.75	825.75
36821		546.33	546.33
36822		386.41	386.41
36823		1230.74	1230.74
36825		599.30	599.30
36830		699.51	699.51
36831		481.29	481.29
36832		616.20	616.20
36833		696.20	696.20
36834		612.95	612.95
36835		457.69	457.69
36838		1221.29	1221.29
36860		142.33	142.33

36861		157.62	157.62
36870		2029.52	2029.52
37140		1338.66	1338.66
37145		1433.48	1433.48
37160		1247.37	1247.37
37180		1417.08	1417.08
37181		1523.36	1523.36
37182		897.73	897.73
37183		428.03	428.03
37184		2814.90	2814.90
37185		919.59	919.59
37186		1896.71	1896.71
37187		2737.16	2737.16
37188		2361.01	2361.01
37195		257.57	257.57
37200		236.30	236.30
37201		291.31	291.31
37202		337.78	337.78
37203		1332.58	1332.58
37204		952.83	952.83
37205		468.67	468.67
37206		218.70	218.70
37207		468.16	468.16
37208		226.66	226.66
37209		118.14	118.14
37210		1778.70	1778.70
37215		1072.07	1072.07
37216		1022.06	1022.06
37220		3024.34	3024.34
37221		4462.87	4462.87
37222		875.65	875.65
37223		2454.77	2454.77
37224		3631.29	3631.29
37225		10217.90	10217.90
37226		8550.45	8550.45
37227		13809.34	13809.34
37228		5164.55	5164.55
37229		10136.39	10136.39
37230		7969.82	7969.82
37231		12769.88	12769.88
37232		1164.00	1164.00
37233		1426.94	1426.94
37234		3687.36	3687.36
37235		3944.47	3944.47
37250		113.99	113.99
37251		87.15	87.15
37500		712.21	712.21
37501		0.00	0.00
37565		658.22	658.22
37600		709.85	709.85
37605		810.57	810.57
37606		440.97	440.97
37607		388.98	388.98
37609		282.65	282.65
37615		385.33	385.33

37616		993.18	993.18
37617		1267.91	1267.91
37618		333.52	333.52
37620		634.45	634.45
37650		496.15	496.15
37660		1205.95	1205.95
37700		257.76	257.76
37718		405.11	405.11
37722		481.72	481.72
37735		645.79	645.79
37760		636.61	636.61
37761		548.38	548.38
37765		458.41	458.41
37766		557.98	557.98
37780		264.05	264.05
37785		344.86	344.86
37788		1238.03	1238.03
37790		491.87	491.87
37799		0.00	0.00
38100		836.82	836.82
38101		884.55	884.55
38102		262.80	262.80
38115		909.73	909.73
38120		985.75	985.75
38129		0.00	0.00
38200		137.22	137.22
38204		100.32	100.32
38205		83.26	83.26
38206		83.26	83.26
38207		46.83	46.83
38208		29.79	29.79
38209		12.70	12.70
38210		83.31	83.31
38211		75.64	75.64
38212		49.49	49.49
38213		12.70	12.70
38214		42.83	42.83
38215		49.49	49.49
38220		171.12	171.12
38221		190.20	190.20
38230		302.02	302.02
38240		125.52	125.52
38241		125.87	125.87
38242		95.48	95.48
38300		233.01	233.01
38305		413.96	413.96
38308		406.33	406.33
38380		508.27	508.27
38381		796.19	796.19
38382		633.18	633.18
38500		287.96	287.96
38505		117.64	117.64
38510		463.03	463.03
38520		425.09	425.09
38525		374.53	374.53

38530		496.97	496.97
38542		402.18	402.18
38550		431.32	431.32
38555		898.19	898.19
38562		643.82	643.82
38564		642.94	642.94
38570		531.95	531.95
38571		799.36	799.36
38572		947.96	947.96
38589		0.00	0.00
38700		556.52	556.52
38720		887.15	887.15
38724		942.25	942.25
38740		601.45	601.45
38745		773.13	773.13
38746		268.35	268.35
38747		267.64	267.64
38760		768.37	768.37
38765		1157.68	1157.68
38770		755.46	755.46
38780		985.95	985.95
38790		306.61	306.61
38792		37.21	37.21
38794		300.89	300.89
38900		136.42	136.42
38999		0.00	0.00
39000		425.35	425.35
39010		773.59	773.59
39200		853.21	853.21
39220		1077.35	1077.35
39400		410.87	410.87
39499		0.00	0.00
39501		791.00	791.00
39502		949.30	949.30
39503		5185.65	5185.65
39520		973.66	973.66
39530		911.37	911.37
39531		962.72	962.72
39540		788.84	788.84
39541		847.73	847.73
39545		837.34	837.34
39560		733.04	733.04
39561		1079.07	1079.07
39599		0.00	0.00
40490		104.62	104.62
40500		414.52	414.52
40510		424.95	424.95
40520		456.67	456.67
40525		536.77	536.77
40527		637.85	637.85
40530		495.13	495.13
40650		386.40	386.40
40652		447.68	447.68
40654		520.42	520.42
40700		837.27	837.27

40701		1056.95	1056.95
40702		828.19	828.19
40720		923.71	923.71
40761		986.71	986.71
40799		0.00	0.00
40800		151.34	151.34
40801		246.33	246.33
40804		168.07	168.07
40805		268.61	268.61
40806		76.35	76.35
40808		131.58	131.58
40810		154.00	154.00
40812		226.53	226.53
40814		315.26	315.26
40816		332.44	332.44
40818		277.62	277.62
40819		243.06	243.06
40820		188.09	188.09
40830		202.21	202.21
40831		265.21	265.21
40840		709.75	709.75
40842		719.33	719.33
40843		924.45	924.45
40844		1227.22	1227.22
40845		1370.89	1370.89
40899		0.00	0.00
41000		133.75	133.75
41005		167.14	167.14
41006		301.49	301.49
41007		306.68	306.68
41008		304.77	304.77
41009		324.92	324.92
41010		160.77	160.77
41015		353.91	353.91
41016		367.77	367.77
41017		368.46	368.46
41018		430.52	430.52
41019		365.59	365.59
41100		151.30	151.30
41105		138.38	138.38
41108		115.20	115.20
41110		165.14	165.14
41112		268.43	268.43
41113		297.51	297.51
41114		602.07	602.07
41115		186.37	186.37
41116		251.39	251.39
41120		929.55	929.55
41130		1017.73	1017.73
41135		1752.41	1752.41
41140		1976.64	1976.64
41145		2294.77	2294.77
41150		1803.56	1803.56
41153		1844.05	1844.05
41155		2069.19	2069.19

41250		174.10	174.10
41251		207.52	207.52
41252		258.18	258.18
41500		408.93	408.93
41510		410.71	410.71
41512		516.82	516.82
41520		273.22	273.22
41530		2441.80	2441.80
41599		0.00	0.00
41800		138.32	138.32
41805		144.10	144.10
41806		239.52	239.52
41820		158.75	158.75
41821		31.60	31.60
41822		233.40	233.40
41823		334.66	334.66
41825		160.86	160.86
41826		183.07	183.07
41827		333.04	333.04
41828		264.92	264.92
41830		314.28	314.28
41850		23.77	23.77
41870		190.34	190.34
41872		282.54	282.54
41874		300.86	300.86
41899		0.00	0.00
42000		139.60	139.60
42100		126.61	126.61
42104		156.14	156.14
42106		200.28	200.28
42107		382.36	382.36
42120		659.73	659.73
42140		194.73	194.73
42145		589.91	589.91
42160		221.20	221.20
42180		209.20	209.20
42182		294.10	294.10
42200		856.88	856.88
42205		912.58	912.58
42210		1026.91	1026.91
42215		696.87	696.87
42220		528.60	528.60
42225		983.35	983.35
42226		925.15	925.15
42227		934.68	934.68
42235		735.34	735.34
42260		771.31	771.31
42280		133.45	133.45
42281		170.75	170.75
42299		0.00	0.00
42300		176.92	176.92
42305		413.47	413.47
42310		142.43	142.43
42320		210.26	210.26
42330		199.71	199.71

42335		305.89	305.89
42340		399.16	399.16
42400		88.67	88.67
42405		273.96	273.96
42408		393.42	393.42
42409		272.89	272.89
42410		605.20	605.20
42415		1073.01	1073.01
42420		1236.87	1236.87
42425		833.52	833.52
42426		1328.42	1328.42
42440		453.37	453.37
42450		395.13	395.13
42500		374.90	374.90
42505		501.60	501.60
42507		476.63	476.63
42508		673.02	673.02
42509		826.68	826.68
42510		604.39	604.39
42550		160.91	160.91
42600		426.48	426.48
42650		69.80	69.80
42660		92.95	92.95
42665		248.71	248.71
42699		0.00	0.00
42700		158.09	158.09
42720		389.73	389.73
42725		726.56	726.56
42800		132.43	132.43
42802		226.90	226.90
42804		179.70	179.70
42806		205.16	205.16
42808		201.48	201.48
42809		155.50	155.50
42810		331.64	331.64
42815		513.72	513.72
42820		274.22	274.22
42821		297.46	297.46
42825		249.13	249.13
42826		243.48	243.48
42830		194.10	194.10
42831		209.78	209.78
42835		180.60	180.60
42836		233.41	233.41
42842		739.56	739.56
42844		1149.02	1149.02
42845		1800.43	1800.43
42860		174.42	174.42
42870		517.35	517.35
42890		1020.79	1020.79
42892		1244.03	1244.03
42894		1702.19	1702.19
42900		345.18	345.18
42950		744.55	744.55
42953		970.89	970.89

42955		678.84	678.84
42960		163.95	163.95
42961		401.09	401.09
42962		498.27	498.27
42970		366.13	366.13
42971		432.57	432.57
42972		494.78	494.78
42999		0.00	0.00
43020		527.84	527.84
43030		509.26	509.26
43045		1231.94	1231.94
43100		600.10	600.10
43101		976.34	976.34
43107		2348.84	2348.84
43108		1946.23	1946.23
43112		2541.24	2541.24
43113		2030.83	2030.83
43116		1881.61	1881.61
43117		2313.22	2313.22
43118		1894.34	1894.34
43121		1729.27	1729.27
43122		2325.26	2325.26
43123		1907.02	1907.02
43124		1631.02	1631.02
43130		752.35	752.35
43135		978.82	978.82
43200		207.60	207.60
43201		244.71	244.71
43202		268.49	268.49
43204		207.54	207.54
43205		207.61	207.61
43215		149.04	149.04
43216		135.84	135.84
43217		359.55	359.55
43219		162.58	162.58
43220		120.14	120.14
43226		132.15	132.15
43227		197.88	197.88
43228		209.95	209.95
43231		175.93	175.93
43232		246.59	246.59
43234		266.27	266.27
43235		276.17	276.17
43236		339.76	339.76
43237		222.91	222.91
43238		276.06	276.06
43239		314.55	314.55
43240		373.11	373.11
43241		144.88	144.88
43242		393.89	393.89
43243		249.04	249.04
43244		274.76	274.76
43245		176.23	176.23
43246		236.35	236.35
43247		186.70	186.70

43248		174.38	174.38
43249		160.96	160.96
43250		177.35	177.35
43251		203.12	203.12
43255		262.45	262.45
43256		237.12	237.12
43257		300.40	300.40
43258		247.92	247.92
43259		280.89	280.89
43260		322.91	322.91
43261		339.69	339.69
43262		399.04	399.04
43263		394.49	394.49
43264		479.27	479.27
43265		537.88	537.88
43267		399.04	399.04
43268		402.46	402.46
43269		442.68	442.68
43271		399.04	399.04
43272		399.04	399.04
43273		118.13	118.13
43279		1121.39	1121.39
43280		992.67	992.67
43281		1480.06	1480.06
43282		1665.33	1665.33
43283		162.90	162.90
43289		0.00	0.00
43300		609.87	609.87
43305		1090.29	1090.29
43310		1482.53	1482.53
43312		1641.73	1641.73
43313		2579.03	2579.03
43314		2825.03	2825.03
43320		1178.42	1178.42
43324		1188.76	1188.76
43325		1164.22	1164.22
43326		1177.98	1177.98
43327		816.55	816.55
43328		1202.95	1202.95
43330		1145.17	1145.17
43331		1212.91	1212.91
43332		1170.88	1170.88
43333		1271.75	1271.75
43334		1286.71	1286.71
43335		1386.63	1386.63
43336		1519.51	1519.51
43337		1657.24	1657.24
43338		134.82	134.82
43340		1148.19	1148.19
43341		1247.89	1247.89
43350		947.01	947.01
43351		1128.31	1128.31
43352		946.65	946.65
43360		2064.70	2064.70
43361		2295.67	2295.67

43400		1208.38	1208.38
43401		1282.10	1282.10
43405		1197.98	1197.98
43410		840.14	840.14
43415		1487.99	1487.99
43420		856.56	856.56
43425		1257.27	1257.27
43450		147.45	147.45
43453		270.25	270.25
43456		577.90	577.90
43458		354.77	354.77
43460		208.01	208.01
43496		726.11	726.11
43499		0.00	0.00
43500		646.33	646.33
43501		1148.41	1148.41
43502		1322.94	1322.94
43510		781.19	781.19
43520		612.63	612.63
43600		101.16	101.16
43605		697.67	697.67
43610		840.34	840.34
43611		1028.13	1028.13
43620		1698.70	1698.70
43621		1734.27	1734.27
43622		1833.95	1833.95
43631		1288.02	1288.02
43632		1288.02	1288.02
43633		1315.95	1315.95
43634		1428.89	1428.89
43635		112.81	112.81
43640		982.43	982.43
43641		995.49	995.49
43644		1567.84	1567.84
43645		1690.57	1690.57
43647		415.36	0.00
43651		600.27	600.27
43652		719.29	719.29
43653		476.32	476.32
43659		0.00	0.00
43752		41.55	41.55
43753		20.55	20.55
43754		75.60	75.60
43755		115.89	115.89
43756		208.14	208.14
43757		268.33	268.33
43760		117.13	117.13
43761		122.13	122.13
43770		984.94	984.94
43771		1135.20	1135.20
43772		865.79	865.79
43773		1135.55	1135.55
43774		867.82	867.82
43775		1239.25	1239.25
43800		792.52	792.52

43810		843.30	843.30
43820		882.42	882.42
43825		1103.04	1103.04
43830		576.69	576.69
43831		492.56	492.56
43832		904.28	904.28
43840		902.77	902.77
43842		1063.44	1063.44
43843		1069.71	1069.71
43845		1706.22	1706.22
43846		1380.69	1380.69
43847		1534.04	1534.04
43848		1671.93	1671.93
43850		1402.47	1402.47
43855		1482.08	1482.08
43860		1419.45	1419.45
43865		1503.52	1503.52
43870		572.25	572.25
43880		1402.15	1402.15
43886		270.53	270.53
43887		265.26	265.26
43888		377.13	377.13
43999		0.00	0.00
44005		930.03	930.03
44010		726.06	726.06
44015		143.35	143.35
44020		806.85	806.85
44021		811.70	811.70
44025		822.50	822.50
44050		809.07	809.07
44055		1247.77	1247.77
44100		107.77	107.77
44110		688.03	688.03
44111		824.59	824.59
44120		975.14	975.14
44121		243.45	243.45
44125		1002.83	1002.83
44126		2014.45	2014.45
44127		2318.45	2318.45
44128		244.84	244.84
44130		836.42	836.42
44132		775.14	775.14
44133		775.14	775.14
44135		670.60	670.60
44136		670.60	670.60
44137		761.78	761.78
44139		121.77	121.77
44140		1199.52	1199.52
44141		1183.72	1183.72
44143		1357.92	1357.92
44144		1258.37	1258.37
44145		1502.33	1502.33
44146		1620.23	1620.23
44147		1184.52	1184.52
44150		1440.12	1440.12

44151		1616.01	1616.01
44155		1643.50	1643.50
44156		1838.59	1838.59
44157		1721.46	1721.46
44158		1766.18	1766.18
44160		1064.75	1064.75
44180		834.49	834.49
44186		585.32	585.32
44187		966.07	966.07
44188		1060.44	1060.44
44202		1254.09	1254.09
44203		242.42	242.42
44204		1415.29	1415.29
44205		1255.23	1255.23
44206		1546.00	1546.00
44207		1676.92	1676.92
44208		1817.82	1817.82
44210		1604.43	1604.43
44211		1996.37	1996.37
44212		1852.49	1852.49
44213		192.07	192.07
44227		1503.91	1503.91
44238		0.00	0.00
44300		710.23	710.23
44310		913.00	913.00
44312		477.90	477.90
44314		865.18	865.18
44316		1187.82	1187.82
44320		1020.05	1020.05
44322		808.93	808.93
44340		478.00	478.00
44345		898.74	898.74
44346		981.22	981.22
44360		144.20	144.20
44361		159.12	159.12
44363		191.28	191.28
44364		204.31	204.31
44365		182.62	182.62
44366		240.45	240.45
44369		267.25	267.25
44370		265.46	265.46
44372		241.50	241.50
44373		192.65	192.65
44376		286.65	286.65
44377		300.16	300.16
44378		385.23	385.23
44379		409.34	409.34
44380		62.12	62.12
44382		74.74	74.74
44383		164.21	164.21
44385		190.47	190.47
44386		316.75	316.75
44388		292.10	292.10
44389		357.47	357.47
44390		402.62	402.62

44391		477.68	477.68
44392		384.77	384.77
44393		437.87	437.87
44394		451.81	451.81
44397		256.51	256.51
44500		25.43	25.43
44602		910.32	910.32
44603		1051.94	1051.94
44604		912.37	912.37
44605		1127.31	1127.31
44615		914.32	914.32
44620		705.12	705.12
44625		860.43	860.43
44626		1426.83	1426.83
44640		1224.29	1224.29
44650		1275.94	1275.94
44660		1183.11	1183.11
44661		1380.80	1380.80
44680		883.56	883.56
44700		912.97	912.97
44701		168.72	168.72
44720		264.33	264.33
44721		385.87	385.87
44799		0.00	0.00
44800		668.35	668.35
44820		709.12	709.12
44850		633.32	633.32
44899		0.00	0.00
44900		597.47	597.47
44901		1095.29	1095.29
44950		578.76	578.76
44955		83.03	83.03
44960		715.01	715.01
44970		514.83	514.83
44979		0.00	0.00
45000		293.73	293.73
45005		224.45	224.45
45020		313.10	313.10
45100		238.00	238.00
45108		298.90	298.90
45110		1620.51	1620.51
45111		952.32	952.32
45112		1698.67	1698.67
45113		1731.04	1731.04
45114		1541.87	1541.87
45116		1390.44	1390.44
45119		1731.80	1731.80
45120		1395.33	1395.33
45121		1535.14	1535.14
45123		942.94	942.94
45126		2549.05	2549.05
45130		927.76	927.76
45135		1112.82	1112.82
45136		1578.95	1578.95
45150		341.23	341.23

45160		876.27	876.27
45170		689.80	689.80
45171		548.96	548.96
45172		757.58	757.58
45190		573.12	573.12
45300		68.43	68.43
45303		659.97	659.97
45305		133.17	133.17
45307		144.16	144.16
45308		103.63	103.63
45309		181.73	181.73
45315		157.48	157.48
45317		146.62	146.62
45320		166.48	166.48
45321		68.82	68.82
45327		92.84	92.84
45330		117.88	117.88
45331		152.95	152.95
45332		246.15	246.15
45333		241.36	241.36
45334		151.32	151.32
45335		170.40	170.40
45337		132.59	132.59
45338		275.95	275.95
45339		248.98	248.98
45340		290.06	290.06
45341		143.56	143.56
45342		219.41	219.41
45345		160.37	160.37
45355		195.16	195.16
45378	53	132.55	62.08
45378		363.69	363.69
45379		457.05	457.05
45380		429.93	429.93
45381		416.20	416.20
45382		574.75	574.75
45383		514.60	514.60
45384		427.64	427.64
45385		486.81	486.81
45386		615.78	615.78
45387		324.44	324.44
45391		278.77	278.77
45392		352.20	352.20
45395		1771.71	1771.71
45397		1928.38	1928.38
45400		1035.63	1035.63
45402		1406.30	1406.30
45499		0.00	0.00
45500		428.11	428.11
45505		454.06	454.06
45520		79.10	79.10
45540		923.94	923.94
45541		774.05	774.05
45550		1293.13	1293.13
45560		619.88	619.88

45562		895.75	895.75
45563		1372.32	1372.32
45800		1003.38	1003.38
45805		1196.98	1196.98
45820		1028.30	1028.30
45825		1235.76	1235.76
45900		162.47	162.47
45905		147.06	147.06
45910		175.27	175.27
45915		279.82	279.82
45990		102.40	102.40
45999		0.00	0.00
46020		202.76	202.76
46030		98.53	98.53
46040		401.12	401.12
46045		284.31	284.31
46050		138.08	138.08
46060		353.65	353.65
46070		180.03	180.03
46080		187.62	187.62
46083		145.84	145.84
46200		277.25	277.25
46210		298.00	298.00
46211		377.12	377.12
46220		144.83	144.83
46221		177.41	177.41
46230		215.02	215.02
46250		348.49	348.49
46255		397.49	397.49
46257		328.76	328.76
46258		356.58	356.58
46260		380.96	380.96
46261		423.77	423.77
46262		445.82	445.82
46270		330.28	330.28
46275		352.45	352.45
46280		364.85	364.85
46285		301.75	301.75
46288		428.11	428.11
46320		141.29	141.29
46500		140.26	140.26
46505		219.65	219.65
46600		74.43	74.43
46604		367.97	367.97
46606		164.13	164.13
46608		214.79	214.79
46610		194.46	194.46
46611		190.78	190.78
46612		278.03	278.03
46614		164.26	164.26
46615		200.09	200.09
46700		528.63	528.63
46705		423.72	423.72
46706		144.71	144.71
46707		418.91	418.91

46710		931.28	931.28
46712		1955.08	1955.08
46715		431.87	431.87
46716		909.05	909.05
46730		1528.51	1528.51
46735		1815.28	1815.28
46740		1693.65	1693.65
46742		2086.86	2086.86
46744		2973.55	2973.55
46746		3372.17	3372.17
46748		3402.04	3402.04
46750		606.09	606.09
46751		556.51	556.51
46753		483.87	483.87
46754		214.73	214.73
46760		854.22	854.22
46761		788.94	788.94
46762		721.98	721.98
46900		168.27	168.27
46910		177.99	177.99
46916		183.78	183.78
46917		392.32	392.32
46922		191.69	191.69
46924		413.71	413.71
46930		170.93	170.93
46937		210.15	210.15
46938		346.88	346.88
46940		165.97	165.97
46942		148.30	148.30
46945		189.55	189.55
46946		236.62	236.62
46947		319.75	319.75
46999		0.00	0.00
47000		182.93	182.93
47001		104.23	104.23
47010		967.31	967.31
47011		191.46	191.46
47015		902.45	902.45
47100		709.66	709.66
47120		2048.67	2048.67
47122		3109.33	3109.33
47125		2788.46	2788.46
47130		3015.56	3015.56
47133		805.48	805.48
47135		4566.52	4566.52
47136		3862.01	3862.01
47140		3062.95	3062.95
47141		3703.86	3703.86
47142		4080.95	4080.95
47143		203.55	0.00
47146		330.79	330.79
47147		385.87	385.87
47300		897.57	897.57
47350		1147.33	1147.33
47360		1551.10	1551.10

47361		2653.60	2653.60
47362		1098.90	1098.90
47370		1125.98	1125.98
47371		1128.04	1128.04
47379		591.41	591.41
47380		1306.55	1306.55
47381		1324.17	1324.17
47382		827.21	827.21
47399		0.00	0.00
47400		1819.37	1819.37
47420		1157.29	1157.29
47425		1156.73	1156.73
47460		1058.07	1058.07
47480		668.60	668.60
47490		484.58	484.58
47500		101.70	101.70
47505		39.28	39.28
47510		489.61	489.61
47511		600.21	600.21
47525		743.24	743.24
47530		1398.15	1398.15
47550		165.32	165.32
47552		328.74	328.74
47553		328.36	328.36
47554		497.51	497.51
47555		391.53	391.53
47556		442.81	442.81
47560		267.99	267.99
47561		288.09	288.09
47562		648.57	648.57
47563		696.48	696.48
47564		817.49	817.49
47570		726.00	726.00
47579		0.00	0.00
47600		795.45	795.45
47605		856.14	856.14
47610		1082.79	1082.79
47612		1079.18	1079.18
47620		1181.87	1181.87
47630		541.11	541.11
47700		927.35	927.35
47701		1592.39	1592.39
47711		1333.10	1333.10
47712		1726.62	1726.62
47715		1099.13	1099.13
47720		941.97	941.97
47721		1117.31	1117.31
47740		1082.31	1082.31
47741		1238.36	1238.36
47760		1485.85	1485.85
47765		1442.55	1442.55
47780		1526.02	1526.02
47785		1785.56	1785.56
47800		1349.02	1349.02
47801		904.21	904.21

47802		1260.52	1260.52
47900		1162.18	1162.18
47999		0.00	0.00
48000		1596.20	1596.20
48001		2003.96	2003.96
48020		928.74	928.74
48100		718.98	718.98
48102		462.80	462.80
48105		2220.54	2220.54
48120		918.09	918.09
48140		1315.58	1315.58
48145		1372.00	1372.00
48146		1548.87	1548.87
48148		1007.79	1007.79
48150		2736.66	2736.66
48152		2509.80	2509.80
48153		2733.44	2733.44
48154		2525.72	2525.72
48155		1462.03	1462.03
48160		1349.34	1349.34
48400		102.36	102.36
48500		910.10	910.10
48510		869.52	869.52
48511		879.57	879.57
48520		901.53	901.53
48540		1127.83	1127.83
48545		1055.99	1055.99
48547		1472.75	1472.75
48548		1292.01	1292.01
48552		226.67	226.67
48554		2087.93	2087.93
48556		953.75	953.75
48999		0.00	0.00
49000		687.11	687.11
49002		623.32	623.32
49010		727.73	727.73
49020		1328.10	1328.10
49021		859.73	859.73
49040		799.60	799.60
49041		832.32	832.32
49060		926.23	926.23
49061		823.81	823.81
49062		671.98	671.98
49080		191.48	191.48
49081		140.42	140.42
49180		176.71	176.71
49203		864.82	864.82
49204		1103.96	1103.96
49205		1263.78	1263.78
49215		1924.14	1924.14
49220		865.86	865.86
49250		505.41	505.41
49255		671.03	671.03
49320		309.30	309.30
49321		322.95	322.95

49322		346.86	346.86
49323		561.05	561.05
49324		306.23	306.23
49325		329.97	329.97
49326		152.06	152.06
49327		131.19	131.19
49329		0.00	0.00
49400		183.19	183.19
49402		660.68	660.68
49411		462.27	462.27
49412		81.98	81.98
49418		1448.44	1448.44
49419		406.51	406.51
49420		130.27	130.27
49421		347.21	347.21
49422		368.82	368.82
49423		542.54	542.54
49424		158.08	158.08
49425		683.37	683.37
49426		578.85	578.85
49427		47.05	47.05
49428		395.71	395.71
49429		437.92	437.92
49435		97.76	97.76
49436		143.67	143.67
49440		869.64	869.64
49441		1028.64	1028.64
49442		838.77	838.77
49446		855.94	855.94
49450		597.86	597.86
49451		634.06	634.06
49452		776.79	776.79
49460		633.17	633.17
49465		132.81	132.81
49491		650.43	650.43
49492		812.48	812.48
49495		353.87	353.87
49496		522.40	522.40
49500		342.48	342.48
49501		525.20	525.20
49505		456.93	456.93
49507		565.58	565.58
49520		567.55	567.55
49521		695.92	695.92
49525		509.12	509.12
49540		610.23	610.23
49550		513.50	513.50
49553		558.15	558.15
49555		535.80	535.80
49557		651.23	651.23
49560		674.64	674.64
49561		822.02	822.02
49565		677.38	677.38
49566		830.90	830.90
49568		267.64	267.64

49570		353.68	353.68
49572		408.58	408.58
49580		265.92	265.92
49582		405.50	405.50
49585		381.39	381.39
49587		453.67	453.67
49590		508.31	508.31
49600		650.70	650.70
49605		4231.09	4231.09
49606		1065.03	1065.03
49610		619.85	619.85
49611		610.17	610.17
49650		383.31	383.31
49651		495.71	495.71
49652		679.76	679.76
49653		848.48	848.48
49654		780.63	780.63
49655		939.96	939.96
49656		783.84	783.84
49657		1133.40	1133.40
49659		0.00	0.00
49900		742.83	742.83
49904		1385.85	1385.85
49905		357.09	357.09
49906		243.51	243.51
49999		0.00	0.00
50010		634.23	634.23
50020		877.05	877.05
50021		880.27	880.27
50040		844.97	844.97
50045		865.10	865.10
50060		1059.20	1059.20
50065		1064.74	1064.74
50070		1114.68	1114.68
50075		1378.36	1378.36
50080		818.29	818.29
50081		1194.09	1194.09
50100		958.49	958.49
50120		887.26	887.26
50125		925.25	925.25
50130		954.18	954.18
50135		1051.82	1051.82
50200		151.20	151.20
50205		652.56	652.56
50220		955.66	955.66
50225		1110.89	1110.89
50230		1198.36	1198.36
50234		1221.38	1221.38
50236		1370.44	1370.44
50240		1210.72	1210.72
50250		1133.13	1133.13
50280		874.56	874.56
50290		838.01	838.01
50300		1161.68	1161.68
50320		1302.94	1302.94

50323		126.05	0.00
50325		129.80	0.00
50327		210.64	210.64
50328		184.48	184.48
50329		176.24	176.24
50340		748.09	748.09
50360		1877.72	1877.72
50365		2195.67	2195.67
50370		831.63	831.63
50380		1299.06	1299.06
50382		1464.11	1464.11
50384		1412.95	1412.95
50385		1033.63	1033.63
50386		668.78	668.78
50387		706.51	706.51
50389		482.42	482.42
50390		101.70	101.70
50391		134.59	134.59
50392		189.02	189.02
50393		230.11	230.11
50394		123.16	123.16
50395		188.68	188.68
50396		122.14	122.14
50398		619.59	619.59
50400		1069.31	1069.31
50405		1293.46	1293.46
50500		1111.24	1111.24
50520		970.09	970.09
50525		1230.47	1230.47
50526		1331.57	1331.57
50540		1100.63	1100.63
50541		878.38	878.38
50542		1097.87	1097.87
50543		1394.80	1394.80
50544		1210.41	1210.41
50545		1298.87	1298.87
50546		1130.49	1130.49
50547		1459.12	1459.12
50548		1314.66	1314.66
50549		0.00	0.00
50551		371.67	371.67
50553		393.91	393.91
50555		432.23	432.23
50557		428.53	428.53
50561		485.49	485.49
50562		593.84	593.84
50570		501.58	501.58
50572		548.26	548.26
50574		579.58	579.58
50575		731.89	731.89
50576		576.02	576.02
50580		621.61	621.61
50590		798.49	798.49
50592		5392.11	5392.11
50593		3639.61	3639.61

50600		878.36	878.36
50605		877.15	877.15
50610		902.10	902.10
50620		838.76	838.76
50630		828.89	828.89
50650		961.21	961.21
50660		1073.98	1073.98
50684		201.57	201.57
50686		180.21	180.21
50688		83.88	83.88
50690		109.84	109.84
50700		874.29	874.29
50715		1101.85	1101.85
50722		963.69	963.69
50725		1040.98	1040.98
50727		482.96	482.96
50728		688.43	688.43
50740		1042.88	1042.88
50750		1073.47	1073.47
50760		1026.66	1026.66
50770		1075.55	1075.55
50780		1019.88	1019.88
50782		1109.62	1109.62
50783		1142.21	1142.21
50785		1125.48	1125.48
50800		822.65	822.65
50810		1164.44	1164.44
50815		1110.96	1110.96
50820		1205.55	1205.55
50825		1539.41	1539.41
50830		1705.00	1705.00
50840		1110.55	1110.55
50845		1164.80	1164.80
50860		863.66	863.66
50900		774.88	774.88
50920		812.52	812.52
50930		1038.84	1038.84
50940		822.28	822.28
50945		943.37	943.37
50947		1351.18	1351.18
50948		1224.25	1224.25
50949		1144.99	1144.99
50951		386.41	386.41
50953		406.31	406.31
50955		496.87	496.87
50957		434.74	434.74
50961		396.92	396.92
50970		377.74	377.74
50972		367.05	367.05
50974		482.15	482.15
50976		476.45	476.45
50980		362.08	362.08
51020		407.00	407.00
51030		417.23	417.23
51040		275.00	275.00

51045		413.44	413.44
51050		408.61	408.61
51060		517.04	517.04
51065		512.25	512.25
51080		366.06	366.06
51100		50.81	50.81
51101		102.91	102.91
51102		269.39	269.39
51500		597.72	597.72
51520		542.26	542.26
51525		782.87	782.87
51530		710.55	710.55
51535		736.43	736.43
51550		879.70	879.70
51555		1173.86	1173.86
51565		1197.11	1197.11
51570		1327.31	1327.31
51575		1660.57	1660.57
51580		1703.75	1703.75
51585		1913.65	1913.65
51590		1769.88	1769.88
51595		2005.50	2005.50
51596		2141.26	2141.26
51597		2083.78	2083.78
51600		209.28	209.28
51605		233.90	233.90
51610		121.36	121.36
51700		90.82	90.82
51701		74.78	74.78
51702		92.24	92.24
51703		154.01	154.01
51705		119.84	119.84
51710		175.66	175.66
51715		287.86	287.86
51720		140.40	140.40
51725	26	79.21	79.21
51725	TC	176.34	176.34
51725		255.55	255.55
51726	26	89.67	89.67
51726	TC	240.02	240.02
51726		329.69	329.69
51727	26	104.10	104.10
51727	TC	162.90	162.90
51727		267.00	267.00
51728	26	102.67	102.67
51728	TC	163.86	163.86
51728		266.53	266.53
51729	26	121.53	121.53
51729	TC	165.79	165.79
51729		287.32	287.32
51736	26	32.13	32.13
51736	TC	13.36	13.36
51736		45.47	45.47
51741	26	59.77	59.77
51741	TC	15.07	15.07

51741		74.85	74.85
51772	26	88.82	88.82
51772	TC	179.68	179.68
51772		268.50	268.50
51784	26	80.32	80.32
51784	TC	120.86	120.86
51784		201.19	201.19
51785	26	79.98	79.98
51785	TC	136.62	136.62
51785		216.59	216.59
51792	26	58.91	58.91
51792	TC	196.21	196.21
51792		255.14	255.14
51795	26	82.80	82.80
51795	TC	243.93	243.93
51795		326.73	326.73
51797	26	84.05	84.05
51797	TC	182.16	182.16
51797		266.21	266.21
51798	26	0.00	0.00
51798	TC	18.99	18.99
51798		14.40	14.40
51800		976.34	976.34
51820		1033.64	1033.64
51840		640.28	640.28
51841		763.79	763.79
51845		565.09	565.09
51860		700.80	700.80
51865		851.28	851.28
51880		455.73	455.73
51900		749.81	749.81
51920		689.28	689.28
51925		966.19	966.19
51940		1584.35	1584.35
51960		1274.03	1274.03
51980		651.96	651.96
51990		740.63	740.63
51992		801.67	801.67
51999		0.00	0.00
52000		195.75	195.75
52001		397.38	397.38
52005		288.40	288.40
52007		688.74	688.74
52010		492.90	492.90
52204		595.49	595.49
52214		1459.99	1459.99
52224		1380.50	1380.50
52234		246.55	246.55
52235		289.87	289.87
52240		511.95	511.95
52250		240.85	240.85
52260		209.21	209.21
52265		579.17	579.17
52270		516.64	516.64
52275		726.53	726.53

52276		265.98	265.98
52277		329.32	329.32
52281		358.42	358.42
52282		338.89	338.89
52283		288.20	288.20
52285		285.57	285.57
52290		244.32	244.32
52300		283.09	283.09
52301		296.32	296.32
52305		281.38	281.38
52310		276.29	276.29
52315		511.02	511.02
52317		1269.13	1269.13
52318		482.92	482.92
52320		248.23	248.23
52325		325.16	325.16
52327		1304.88	1304.88
52330		1539.43	1539.43
52332		313.70	313.70
52334		257.71	257.71
52341		322.07	322.07
52342		346.85	346.85
52343		383.81	383.81
52344		411.69	411.69
52345		437.50	437.50
52346		468.93	468.93
52351		313.57	313.57
52352		368.04	368.04
52353		424.86	424.86
52354		392.65	392.65
52355		469.66	469.66
52400		524.78	524.78
52402		275.43	275.43
52450		439.16	439.16
52500		481.82	481.82
52601		681.71	681.71
52630		407.01	407.01
52640		373.05	373.05
52647		2963.00	2963.00
52648		2997.88	2997.88
52649		795.44	795.44
52700		387.88	387.88
53000		146.26	146.26
53010		248.37	248.37
53020		175.86	175.86
53025		174.43	174.43
53040		379.96	379.96
53060		182.74	182.74
53080		464.77	464.77
53085		681.45	681.45
53200		152.08	152.08
53210		715.44	715.44
53215		865.93	865.93
53220		414.09	414.09
53230		556.21	556.21

53235		583.59	583.59
53240		387.40	387.40
53250		356.87	356.87
53260		200.69	200.69
53265		221.84	221.84
53270		205.30	205.30
53275		262.90	262.90
53400		732.78	732.78
53405		812.85	812.85
53410		915.91	915.91
53415		1047.01	1047.01
53420		791.56	791.56
53425		891.31	891.31
53430		909.66	909.66
53431		1091.57	1091.57
53440		763.19	763.19
53442		660.73	660.73
53444		750.58	750.58
53445		819.21	819.21
53446		598.02	598.02
53447		773.23	773.23
53448		1177.55	1177.55
53449		559.45	559.45
53450		364.45	364.45
53460		418.39	418.39
53500		714.56	714.56
53502		452.15	452.15
53505		445.28	445.28
53510		592.03	592.03
53515		752.62	752.62
53520		509.10	509.10
53600		88.84	88.84
53601		83.72	83.72
53605		66.55	66.55
53620		134.81	134.81
53621		126.77	126.77
53660		73.98	73.98
53661		74.02	74.02
53665		39.96	39.96
53850		3617.09	3617.09
53852		3453.27	3453.27
53855		585.73	585.73
53860		1392.21	1392.21
53899		0.00	0.00
54000		163.21	163.21
54001		198.94	198.94
54015		305.73	305.73
54050		107.47	107.47
54055		103.61	103.61
54056		107.80	107.80
54057		126.97	126.97
54060		185.45	185.45
54065		188.29	188.29
54100		173.00	173.00
54105		290.22	290.22

54110		578.07	578.07
54111		754.07	754.07
54112		882.89	882.89
54115		401.81	401.81
54120		568.16	568.16
54125		754.23	754.23
54130		1109.13	1109.13
54135		1429.39	1429.39
54150		224.66	224.66
54160		244.37	244.37
54161		187.58	187.58
54162		282.59	282.59
54163		191.87	191.87
54164		165.71	165.71
54200		105.30	105.30
54205		485.62	485.62
54220		231.10	231.10
54230		97.45	80.71
54231		131.17	131.17
54235		81.56	81.56
54240	26	69.08	69.08
54240	TC	22.61	22.61
54240		91.70	91.70
54250	26	111.97	111.97
54250	TC	11.30	11.30
54250		123.27	123.27
54300		618.35	618.35
54304		728.79	728.79
54308		689.26	689.26
54312		805.51	805.51
54316		962.40	962.40
54318		680.06	680.06
54322		754.69	754.69
54324		941.03	941.03
54326		911.05	911.05
54328		885.71	885.71
54332		964.90	964.90
54336		1201.35	1201.35
54340		537.85	537.85
54344		933.37	933.37
54348		989.53	989.53
54352		1414.22	1414.22
54360		695.52	695.52
54380		766.74	766.74
54385		906.11	906.11
54390		1209.01	1209.01
54400		539.99	539.99
54401		665.74	665.74
54405		825.08	825.08
54406		681.89	681.89
54408		718.97	718.97
54410		862.49	862.49
54411		897.22	897.22
54415		479.96	479.96
54416		629.59	629.59

54417		793.07	793.07
54420		659.05	659.05
54430		590.84	590.84
54435		374.63	374.63
54440		238.85	238.85
54450		78.51	78.51
54500		74.90	74.90
54505		208.23	208.23
54512		495.34	495.34
54520		314.28	314.28
54522		563.78	563.78
54530		498.76	498.76
54535		691.42	691.42
54550		450.74	450.74
54560		636.58	636.58
54600		409.35	409.35
54620		285.06	285.06
54640		415.40	415.40
54650		666.48	666.48
54660		314.77	314.77
54670		384.46	384.46
54680		738.47	738.47
54690		626.63	626.63
54692		727.54	727.54
54699		0.00	0.00
54700		208.10	208.10
54800		130.07	130.07
54830		324.83	324.83
54840		308.29	308.29
54860		372.42	372.42
54861		512.47	512.47
54865		292.43	292.43
54900		739.43	739.43
54901		1011.98	1011.98
55000		129.87	129.87
55040		320.64	320.64
55041		455.02	455.02
55060		334.02	334.02
55100		214.08	214.08
55110		341.64	341.64
55120		310.56	310.56
55150		429.12	429.12
55175		317.71	317.71
55180		627.95	627.95
55200		597.50	597.50
55250		529.36	529.36
55300		188.59	188.59
55400		508.56	508.56
55450		408.66	408.66
55500		340.17	340.17
55520		369.54	369.54
55530		336.69	336.69
55535		385.46	385.46
55540		458.25	458.25
55550		385.88	385.88

55559		0.00	0.00
55600		381.30	381.30
55605		475.84	475.84
55650		667.24	667.24
55680		317.86	317.86
55700		208.19	208.19
55705		265.81	265.81
55706		366.80	366.80
55720		458.11	458.11
55725		512.56	512.56
55801		993.08	993.08
55810		1232.09	1232.09
55812		1507.04	1507.04
55815		1655.83	1655.83
55821		796.76	796.76
55831		868.16	868.16
55840		1248.32	1248.32
55842		1336.14	1336.14
55845		1544.78	1544.78
55860		811.68	811.68
55862		1028.90	1028.90
55865		1255.28	1255.28
55866		1660.80	1660.80
55870		177.41	146.20
55873		1104.80	1104.80
55875		643.23	643.23
55876		126.34	126.34
55899		0.00	0.00
55920		346.37	346.37
56405		106.99	106.99
56420		137.25	137.25
56440		179.91	179.91
56441		145.26	145.26
56442		39.58	39.58
56501		126.56	126.56
56515		205.24	205.24
56605		83.58	83.58
56606		40.42	40.42
56620		483.37	483.37
56625		541.57	541.57
56630		762.30	762.30
56631		994.20	994.20
56632		1190.85	1190.85
56633		997.78	997.78
56634		1087.15	1087.15
56637		1316.36	1316.36
56640		1318.35	1318.35
56700		170.63	170.63
56740		283.35	283.35
56800		240.29	240.29
56805		1123.94	1123.94
56810		254.69	254.69
56820		108.97	108.97
56821		148.02	148.02
57000		184.23	184.23

57010		387.34	387.34
57020		96.30	96.30
57022		158.81	158.81
57023		291.32	291.32
57061		109.92	109.92
57065		190.20	190.20
57100		88.13	88.13
57105		133.77	133.77
57106		413.77	413.77
57107		1339.38	1339.38
57109		1537.36	1537.36
57110		860.16	860.16
57111		1583.22	1583.22
57112		1639.16	1639.16
57120		474.20	474.20
57130		177.77	177.77
57135		191.49	191.49
57150		61.30	61.30
57155		412.94	412.94
57156		145.84	145.84
57160		72.38	72.38
57170		89.60	89.60
57180		141.84	141.84
57200		266.87	266.87
57210		338.37	338.37
57220		290.07	290.07
57230		352.72	352.72
57240		386.12	386.12
57250		358.09	358.09
57260		518.04	518.04
57265		689.67	689.67
57267		278.26	278.26
57268		431.63	431.63
57270		730.04	730.04
57280		890.11	890.11
57282		454.44	454.44
57283		656.67	656.67
57284		783.28	783.28
57285		497.95	497.95
57287		631.67	631.67
57288		743.16	743.16
57289		695.14	695.14
57291		507.39	507.39
57292		797.02	797.02
57295		471.00	471.00
57296		777.81	777.81
57300		470.29	470.29
57305		805.16	805.16
57307		923.55	923.55
57308		597.28	597.28
57310		411.44	411.44
57311		471.14	471.14
57320		482.24	482.24
57330		708.38	708.38
57335		1097.61	1097.61

57400		134.61	134.61
57410		142.93	142.93
57415		140.67	140.67
57420		114.54	114.54
57421		157.59	157.59
57423		698.03	698.03
57425		895.28	895.28
57426		814.10	814.10
57452		107.94	107.94
57454		155.76	155.76
57455		143.99	143.99
57456		135.50	135.50
57460		321.61	321.61
57461		356.09	356.09
57500		128.89	128.89
57505		98.82	98.82
57510		134.69	134.69
57511		143.94	143.94
57513		140.17	140.17
57520		307.37	307.37
57522		251.66	251.66
57530		320.60	320.60
57531		1646.53	1646.53
57540		736.36	736.36
57545		783.72	783.72
57550		367.34	367.34
57555		556.99	556.99
57556		520.86	520.86
57558		103.88	103.88
57700		257.28	257.28
57720		282.43	282.43
57800		58.85	58.85
58100		110.46	110.46
58110		51.66	51.66
58120		218.77	218.77
58140		869.06	869.06
58145		507.80	507.80
58146		1121.52	1121.52
58150		907.81	907.81
58152		1217.56	1217.56
58180		901.81	901.81
58200		1262.99	1262.99
58210		1681.40	1681.40
58240		2229.89	2229.89
58260		784.21	784.21
58262		884.51	884.51
58263		956.61	956.61
58267		1014.98	1014.98
58270		851.81	851.81
58275		940.23	940.23
58280		1009.71	1009.71
58285		1292.66	1292.66
58290		1124.60	1124.60
58291		1227.31	1227.31
58292		1299.05	1299.05

58293		1350.61	1350.61
58294		1192.18	1192.18
58300		39.69	39.69
58301		99.40	99.40
58321		72.62	45.92
58322		85.00	58.94
58323		17.29	12.46
58340		145.61	145.61
58345		277.19	277.19
58346		414.05	414.05
58350		94.14	94.14
58353		1376.20	1376.20
58356		2383.15	2383.15
58400		405.91	405.91
58410		761.51	761.51
58520		717.24	717.24
58540		864.43	864.43
58541		699.52	699.52
58542		774.63	774.63
58543		787.80	787.80
58544		853.20	853.20
58545		870.42	870.42
58546		1117.75	1117.75
58548		1491.22	1491.22
58550		856.63	856.63
58552		951.14	951.14
58553		1117.75	1117.75
58554		1283.17	1283.17
58555		217.68	217.68
58558		277.28	277.28
58559		357.13	357.13
58560		404.62	404.62
58561		574.28	574.28
58562		303.28	303.28
58563		2192.59	2192.59
58565		2013.64	2013.64
58570		694.72	694.72
58571		759.91	759.91
58572		863.41	863.41
58573		972.02	972.02
58578		0.00	0.00
58579		0.00	0.00
58600		352.92	352.92
58605		319.81	319.81
58611		77.81	77.81
58615		259.16	259.16
58660		663.80	663.80
58661		647.68	647.68
58662		702.28	702.28
58670		351.21	351.21
58671		351.56	351.56
58672		763.91	763.91
58673		813.58	813.58
58679		0.00	0.00
58700		721.92	721.92

58720		683.97	683.97
58740		843.48	843.48
58750		901.36	901.36
58752		846.53	846.53
58760		798.28	798.28
58770		835.14	835.14
58800		299.24	299.24
58805		370.58	370.58
58820		293.45	293.45
58822		609.37	609.37
58823		870.36	870.36
58825		667.55	667.55
58900		377.22	377.22
58920		678.50	678.50
58925		681.57	681.57
58940		453.15	453.15
58943		1083.74	1083.74
58950		1011.07	1011.07
58951		1311.99	1311.99
58952		1471.45	1471.45
58953		1864.71	1864.71
58954		2032.31	2032.31
58956		1294.27	1294.27
58957		1207.88	1207.88
58958		1337.75	1337.75
58960		878.87	878.87
58970		209.67	187.79
58974		284.26	238.57
58976		236.95	206.06
58999		0.00	0.00
59000		132.10	132.10
59001		188.60	188.60
59012		213.84	213.84
59015		155.96	155.96
59020	26	39.91	39.91
59020	TC	21.25	21.25
59020		61.16	61.16
59025	26	32.14	32.14
59025	TC	8.57	8.57
59025		40.70	40.70
59030		119.41	119.41
59050		53.59	53.59
59051		44.37	44.37
59070		388.59	388.59
59072		459.69	459.69
59074		368.74	368.74
59076		459.69	459.69
59100		799.00	799.00
59120		751.01	751.01
59121		762.78	762.78
59130		829.20	829.20
59135		896.85	896.85
59136		842.74	842.74
59140		330.93	330.93
59150		751.48	751.48

59151		744.85	744.85
59160		239.70	239.70
59200		77.80	77.80
59300		187.36	187.36
59320		158.56	158.56
59325		252.16	252.16
59350		295.45	295.45
59400		1909.67	1909.67
59409		968.26	968.26
59410		1080.18	1080.18
59412		128.04	128.04
59414		115.70	115.70
59425		368.78	368.78
59426		646.10	646.10
59430		141.60	141.60
59510		1909.67	1909.67
59514		968.26	968.26
59515		1080.18	1080.18
59525		509.59	509.59
59610		2018.52	2018.52
59612		1085.73	1085.73
59614		1192.75	1192.75
59618		2290.75	2290.75
59620		1251.57	1251.57
59622		1406.09	1406.09
59812		274.52	274.52
59820		338.89	338.89
59821		355.30	355.30
59830		421.80	421.80
59840		213.49	213.49
59841		364.29	364.29
59850		383.31	383.31
59851		400.84	400.84
59852		552.37	552.37
59855		407.19	407.19
59856		489.16	489.16
59857		589.24	589.24
59866		212.55	212.55
59870		434.37	434.37
59871		159.41	159.41
59897		0.00	0.00
59898		0.00	0.00
59899		0.00	0.00
60000		139.19	139.19
60100		111.60	111.60
60200		608.54	608.54
60210		655.11	655.11
60212		948.26	948.26
60220		715.05	715.05
60225		857.64	857.64
60240		943.24	943.24
60252		1218.40	1218.40
60254		1615.54	1615.54
60260		1036.67	1036.67
60270		1220.18	1220.18

60271		1003.01	1003.01
60280		404.73	404.73
60281		554.37	554.37
60300		78.61	78.61
60500		948.82	948.82
60502		1192.87	1192.87
60505		1294.43	1294.43
60512		245.16	245.16
60520		1007.85	1007.85
60521		1151.92	1151.92
60522		1389.23	1389.23
60540		976.49	976.49
60545		1130.42	1130.42
60600		1142.83	1142.83
60605		1286.86	1286.86
60650		1123.47	1123.47
60659		0.00	0.00
60699		0.00	0.00
61000		98.00	98.00
61001		99.34	99.34
61020		115.91	115.91
61026		124.22	124.22
61050		105.57	105.57
61055		135.54	135.54
61070		74.81	74.81
61105		378.50	378.50
61107		324.14	324.14
61108		728.55	728.55
61120		615.71	615.71
61140		1094.22	1094.22
61150		1181.98	1181.98
61151		850.33	850.33
61154		1048.50	1048.50
61156		1112.52	1112.52
61210		376.83	376.83
61215		369.17	369.17
61250		731.97	731.97
61253		831.46	831.46
61304		1480.90	1480.90
61305		1760.79	1760.79
61312		1682.14	1682.14
61313		1690.92	1690.92
61314		1597.43	1597.43
61315		1863.37	1863.37
61316		86.29	86.29
61320		1721.72	1721.72
61321		1898.10	1898.10
61322		1937.87	1937.87
61323		2023.58	2023.58
61330		1449.87	1449.87
61332		1753.40	1753.40
61333		1747.14	1747.14
61334		1129.11	1129.11
61340		1267.68	1267.68
61343		1987.67	1987.67

61345		1819.12	1819.12
61440		1751.55	1751.55
61450		1689.69	1689.69
61458		1826.36	1826.36
61460		1865.78	1865.78
61470		1683.02	1683.02
61480		1776.90	1776.90
61490		1718.90	1718.90
61500		1202.96	1202.96
61501		998.94	998.94
61510		1922.94	1922.94
61512		2340.63	2340.63
61514		1694.11	1694.11
61516		1656.63	1656.63
61517		87.26	87.26
61518		2494.63	2494.63
61519		2738.99	2738.99
61520		3541.03	3541.03
61521		2937.88	2937.88
61522		1961.27	1961.27
61524		1858.34	1858.34
61526		3266.53	3266.53
61530		2762.03	2762.03
61531		1007.77	1007.77
61533		1331.59	1331.59
61534		1410.45	1410.45
61535		806.84	806.84
61536		2365.49	2365.49
61537		1708.50	1708.50
61538		1797.88	1797.88
61539		2132.80	2132.80
61540		2035.11	2035.11
61541		1895.68	1895.68
61542		2083.92	2083.92
61543		1949.29	1949.29
61544		1662.79	1662.79
61545		2885.38	2885.38
61546		2071.00	2071.00
61548		1386.94	1386.94
61550		836.51	836.51
61552		1103.38	1103.38
61556		1408.30	1408.30
61557		1530.03	1530.03
61558		1519.98	1519.98
61559		2219.85	2219.85
61563		1735.11	1735.11
61564		2233.71	2233.71
61566		2043.78	2043.78
61567		2303.28	2303.28
61570		1628.02	1628.02
61571		1770.67	1770.67
61575		2182.23	2182.23
61576		3405.19	3405.19
61580		2163.79	2163.79
61581		2273.56	2273.56

61582		2405.89	2405.89
61583		2574.94	2574.94
61584		2459.29	2459.29
61585		2639.82	2639.82
61586		1893.37	1893.37
61590		2775.67	2775.67
61591		2891.88	2891.88
61592		2784.59	2784.59
61595		2044.21	2044.21
61596		2329.59	2329.59
61597		2556.75	2556.75
61598		2281.60	2281.60
61600		1805.73	1805.73
61601		2006.89	2006.89
61605		1982.90	1982.90
61606		2668.76	2668.76
61607		2452.27	2452.27
61608		2905.77	2905.77
61609		635.84	635.84
61610		1859.54	1859.54
61611		482.09	482.09
61612		1680.20	1680.20
61613		2767.50	2767.50
61615		2179.24	2179.24
61616		2938.44	2938.44
61618		1141.26	1141.26
61619		1354.76	1354.76
61623		560.36	560.36
61624		1080.55	1080.55
61626		872.90	872.90
61630		1272.47	1272.47
61635		1374.18	1374.18
61640		618.02	618.02
61641		217.42	217.42
61642		434.17	434.17
61680		2055.85	2055.85
61682		4026.45	4026.45
61684		2644.69	2644.69
61686		4253.03	4253.03
61690		1943.00	1943.00
61692		3404.82	3404.82
61697		3351.16	3351.16
61698		3214.20	3214.20
61700		3349.85	3349.85
61702		3131.50	3131.50
61703		1172.22	1172.22
61705		2361.84	2361.84
61708		1967.03	1967.03
61710		1767.84	1767.84
61711		2404.69	2404.69
61720		1084.55	1084.55
61735		1299.06	1299.06
61750		1228.33	1228.33
61751		1207.60	1207.60
61760		1344.21	1344.21

61770		1369.47	1369.47
61781		240.71	240.71
61782		197.12	197.12
61783		240.71	240.71
61790		718.51	718.51
61791		986.34	986.34
61795		252.69	252.69
61796		692.00	692.00
61797		191.08	191.08
61798		692.00	692.00
61799		264.22	264.22
61800		135.13	135.13
61850		851.64	851.64
61860		1388.98	1388.98
61863		1323.10	1323.10
61864		438.60	438.60
61867		2013.31	2013.31
61868		629.84	629.84
61870		1042.36	1042.36
61875		976.18	976.18
61880		456.55	456.55
61885		462.48	462.48
61886		594.20	594.20
61888		367.25	367.25
62000		708.82	708.82
62005		1058.68	1058.68
62010		1342.31	1342.31
62100		1454.95	1454.95
62115		1424.09	1424.09
62116		1578.15	1578.15
62117		1708.92	1708.92
62120		1637.43	1637.43
62121		1505.84	1505.84
62140		925.76	925.76
62141		1014.81	1014.81
62142		749.67	749.67
62143		894.97	894.97
62145		1254.24	1254.24
62146		1076.88	1076.88
62147		1282.14	1282.14
62148		123.22	123.22
62160		194.78	194.78
62161		1364.71	1364.71
62162		1686.34	1686.34
62163		1076.35	1076.35
62164		1758.30	1758.30
62165		1411.11	1411.11
62180		1405.23	1405.23
62190		765.98	765.98
62192		837.61	837.61
62194		309.08	309.08
62200		1238.42	1238.42
62201		1023.81	1023.81
62220		890.30	890.30
62223		886.92	886.92

62225		396.82	396.82
62230		721.87	721.87
62252	26	47.80	47.80
62252	TC	38.34	38.34
62252		86.15	86.15
62256		474.36	474.36
62258		988.54	988.54
62263		686.61	686.61
62264		445.27	445.27
62267		219.02	219.02
62268		593.20	593.20
62269		710.13	710.13
62270		149.09	149.09
62272		182.26	182.26
62273		180.60	180.60
62280		349.82	349.82
62281		303.36	303.36
62282		382.71	382.71
62284		234.09	234.09
62287		522.23	522.23
62290		368.53	368.53
62291		325.02	325.02
62292		484.71	484.71
62294		690.41	690.41
62310		242.89	242.89
62311		231.35	231.35
62318		279.41	279.41
62319		246.83	246.83
62350		435.26	435.26
62351		707.43	707.43
62355		343.03	343.03
62360		204.97	204.97
62361		371.01	371.01
62362		461.73	461.73
62365		361.43	361.43
62367		40.45	40.45
62368		54.64	54.64
63001		1066.37	1066.37
63003		1082.00	1082.00
63005		1032.88	1032.88
63011		959.92	959.92
63012		1061.36	1061.36
63015		1317.24	1317.24
63016		1302.49	1302.49
63017		1096.64	1096.64
63020		1031.14	1031.14
63030		855.01	855.01
63035		203.31	203.31
63040		1280.97	1280.97
63042		1209.25	1209.25
63043		202.53	202.53
63044		202.53	202.53
63045		1128.97	1128.97
63046		1081.28	1081.28
63047		1014.37	1014.37

63048		207.54	207.54
63050		1368.29	1368.29
63051		1559.54	1559.54
63055		1480.58	1480.58
63056		1380.19	1380.19
63057		335.17	335.17
63064		1640.00	1640.00
63066		206.50	206.50
63075		1322.60	1322.60
63076		259.63	259.63
63077		1403.14	1403.14
63078		205.55	205.55
63081		1597.43	1597.43
63082		279.87	279.87
63085		1723.31	1723.31
63086		197.95	197.95
63087		2253.16	2253.16
63088		269.71	269.71
63090		1781.36	1781.36
63091		183.52	183.52
63101		2091.59	2091.59
63102		2091.59	2091.59
63103		295.81	295.81
63170		1339.23	1339.23
63172		1200.57	1200.57
63173		1483.45	1483.45
63180		1217.45	1217.45
63182		1349.12	1349.12
63185		953.79	953.79
63190		1132.16	1132.16
63191		1254.37	1254.37
63194		1254.11	1254.11
63195		1273.28	1273.28
63196		1518.03	1518.03
63197		1417.89	1417.89
63198		1489.51	1489.51
63199		1600.68	1600.68
63200		1298.06	1298.06
63250		2566.27	2566.27
63251		2723.03	2723.03
63252		2718.26	2718.26
63265		1456.84	1456.84
63266		1503.25	1503.25
63267		1222.68	1222.68
63268		1196.88	1196.88
63270		1799.17	1799.17
63271		1810.33	1810.33
63272		1693.23	1693.23
63273		1626.29	1626.29
63275		1585.31	1585.31
63276		1574.39	1574.39
63277		1405.60	1405.60
63278		1374.83	1374.83
63280		1903.64	1903.64
63281		1883.82	1883.82

63282		1776.48	1776.48
63283		1682.62	1682.62
63285		2389.15	2389.15
63286		2374.53	2374.53
63287		2439.47	2439.47
63290		2458.75	2458.75
63295		311.84	311.84
63300		1638.28	1638.28
63301		1783.73	1783.73
63302		1806.95	1806.95
63303		1917.31	1917.31
63304		1982.84	1982.84
63305		2050.99	2050.99
63306		2140.27	2140.27
63307		1949.90	1949.90
63308		336.17	336.17
63600		778.11	778.11
63610		2415.38	2415.38
63615		1043.79	1043.79
63620		692.00	692.00
63621		219.71	219.71
63650		386.95	386.95
63655		716.94	716.94
63660		400.27	400.27
63661		491.24	491.24
63662		652.20	652.20
63663		733.87	733.87
63664		679.58	679.58
63685		449.71	449.71
63688		360.30	360.30
63700		1112.53	1112.53
63702		1233.13	1233.13
63704		1417.60	1417.60
63706		1610.25	1610.25
63707		784.87	784.87
63709		981.22	981.22
63710		969.95	969.95
63740		790.92	790.92
63741		538.37	538.37
63744		557.98	557.98
63746		430.07	430.07
64400		110.32	110.32
64402		106.48	106.48
64405		103.70	103.70
64408		111.98	111.98
64410		144.24	144.24
64412		139.38	139.38
64413		120.14	120.14
64415		156.44	156.44
64416		172.47	172.47
64417		163.45	163.45
64418		143.41	143.41
64420		181.50	181.50
64421		277.49	277.49
64425		128.53	128.53

64430		146.08	146.08
64435		148.11	148.11
64445		152.34	152.34
64446		166.60	166.60
64447		75.73	75.73
64448		149.75	149.75
64449		153.84	153.84
64450		95.96	95.96
64455		45.88	45.88
64470		333.43	333.43
64472		136.77	136.77
64475		303.21	303.21
64476		116.67	116.67
64479		346.17	346.17
64480		160.48	160.48
64483		347.95	347.95
64484		166.74	166.74
64490		168.35	168.35
64491		85.72	85.72
64492		86.68	86.68
64493		150.21	150.21
64494		77.70	77.70
64495		78.67	78.67
64505		98.41	98.41
64508		159.66	159.66
64510		167.97	167.97
64517		182.18	182.18
64520		231.19	231.19
64530		217.13	217.13
64550		13.63	13.63
64553		176.53	176.53
64555		186.72	186.72
64560		186.20	186.20
64561		982.62	982.62
64565		147.02	147.02
64566		123.53	123.53
64568		628.55	628.55
64569		631.37	631.37
64570		556.60	556.60
64573		527.64	527.64
64575		253.70	253.70
64577		322.09	322.09
64580		260.81	260.81
64581		763.38	763.38
64585		276.60	276.60
64590		261.33	261.33
64595		267.16	267.16
64600		465.67	465.67
64605		571.43	571.43
64610		634.93	634.93
64611		97.83	97.83
64612		164.71	164.71
64613		180.11	180.11
64614		198.96	198.96
64620		290.11	290.11

64622		388.38	388.38
64623		141.97	141.97
64626		400.56	400.56
64627		202.63	202.63
64630		217.20	217.20
64632		73.48	73.48
64640		260.00	260.00
64650		58.88	58.88
64653		68.23	68.23
64680		337.76	337.76
64681		465.41	465.41
64702		316.46	316.46
64704		310.75	310.75
64708		435.73	435.73
64712		501.73	501.73
64713		688.34	688.34
64714		583.20	583.20
64716		470.01	470.01
64718		472.86	472.86
64719		368.51	368.51
64721		374.61	374.61
64722		302.04	302.04
64726		275.47	275.47
64727		187.60	187.60
64732		323.86	323.86
64734		359.27	359.27
64736		333.11	333.11
64738		416.28	416.28
64740		414.86	414.86
64742		426.17	426.17
64744		371.35	371.35
64746		411.24	411.24
64752		451.13	451.13
64755		777.74	777.74
64760		414.70	414.70
64761		386.20	386.20
64763		477.95	477.95
64766		550.97	550.97
64771		516.51	516.51
64772		495.06	495.06
64774		356.20	356.20
64776		349.82	349.82
64778		187.29	187.29
64782		399.21	399.21
64783		223.82	223.82
64784		652.64	652.64
64786		1023.36	1023.36
64787		258.54	258.54
64788		321.57	321.57
64790		755.51	755.51
64792		963.78	963.78
64795		187.56	187.56
64802		573.34	573.34
64804		884.06	884.06
64809		776.57	776.57

64818		624.20	624.20
64820		695.42	695.42
64821		632.17	632.17
64822		630.48	630.48
64823		732.76	732.76
64831		655.44	655.44
64832		348.10	348.10
64834		689.17	689.17
64835		745.22	745.22
64836		742.13	742.13
64837		385.67	385.67
64840		832.25	832.25
64856		920.45	920.45
64857		965.60	965.60
64858		1120.51	1120.51
64859		262.51	262.51
64861		1286.42	1286.42
64862		1307.56	1307.56
64864		828.11	828.11
64865		1103.55	1103.55
64866		1129.17	1129.17
64868		982.90	982.90
64870		960.90	960.90
64872		123.81	123.81
64874		181.91	181.91
64876		206.22	206.22
64885		1129.96	1129.96
64886		1336.55	1336.55
64890		1006.16	1006.16
64891		938.72	938.72
64892		954.39	954.39
64893		1030.13	1030.13
64895		1162.06	1162.06
64896		1275.84	1275.84
64897		1157.65	1157.65
64898		1251.89	1251.89
64901		621.81	621.81
64902		714.13	714.13
64905		900.83	900.83
64907		1264.83	1264.83
64910		567.06	567.06
64911		690.15	690.15
64999		0.00	0.00
65091		546.58	546.58
65093		575.76	575.76
65101		610.02	610.02
65103		638.75	638.75
65105		700.97	700.97
65110		1035.05	1035.05
65112		1230.34	1230.34
65114		1271.85	1271.85
65125		429.31	429.31
65130		602.32	602.32
65135		614.76	614.76
65140		661.95	661.95

65150		525.51	525.51
65155		710.98	710.98
65175		543.73	543.73
65205		50.35	50.35
65210		61.54	61.54
65220		51.05	51.05
65222		67.75	67.75
65235		536.02	536.02
65260		773.38	773.38
65265		871.22	871.22
65270		255.85	255.85
65272		418.27	418.27
65273		298.41	298.41
65275		431.44	431.44
65280		522.39	522.39
65285		835.61	835.61
65286		604.04	604.04
65290		381.76	381.76
65400		529.77	529.77
65410		131.75	131.75
65420		471.85	471.85
65426		560.12	560.12
65430		103.32	103.32
65435		71.13	71.13
65436		308.97	308.97
65450		271.44	271.44
65600		308.60	308.60
65710		881.47	881.47
65730		986.00	986.00
65750		1014.62	1014.62
65755		1007.29	1007.29
65756		906.41	906.41
65760		967.90	967.90
65765		967.90	967.90
65767		967.90	967.90
65770		1159.99	1159.99
65771		1213.04	1018.70
65772		362.47	362.47
65775		437.17	437.17
65778		1191.04	1191.04
65779		1084.08	1084.08
65780		763.39	763.39
65781		1165.47	1165.47
65782		1004.93	1004.93
65800		138.46	138.46
65805		151.48	151.48
65810		357.13	357.13
65815		546.57	546.57
65820		638.11	638.11
65850		712.89	712.89
65855		302.69	302.69
65860		281.51	281.51
65865		418.54	418.54
65870		472.49	472.49
65875		496.25	496.25

65880		526.74	526.74
65900		791.72	791.72
65920		618.40	618.40
65930		534.09	534.09
66020		171.30	171.30
66030		152.00	152.00
66130		639.96	639.96
66150		658.73	658.73
66155		654.91	654.91
66160		758.95	758.95
66165		639.99	639.99
66170		909.06	909.06
66172		1127.08	1127.08
66174		961.59	961.59
66175		1096.91	1096.91
66180		954.78	954.78
66185		580.98	580.98
66220		557.11	557.11
66225		744.66	744.66
66250		642.05	642.05
66500		308.24	308.24
66505		335.19	335.19
66600		631.62	631.62
66605		863.59	863.59
66625		368.89	368.89
66630		444.27	444.27
66635		448.77	448.77
66680		400.04	400.04
66682		477.02	477.02
66700		372.50	372.50
66710		369.41	369.41
66711		487.31	487.31
66720		392.01	392.01
66740		366.67	366.67
66761		355.69	355.69
66762		378.46	378.46
66770		417.38	417.38
66820		355.92	355.92
66821		234.88	234.88
66825		642.31	642.31
66830		567.19	567.19
66840		553.95	553.95
66850		629.05	629.05
66852		679.37	679.37
66920		607.41	607.41
66930		688.47	688.47
66940		620.04	620.04
66982		880.67	880.67
66983		561.33	561.33
66984		662.29	662.29
66985		591.65	591.65
66986		808.92	808.92
66990		84.32	84.32
66999		0.00	0.00
67005		396.03	396.03

67010		462.44	462.44
67015		499.97	499.97
67025		592.07	592.07
67027		711.26	711.26
67028		194.19	194.19
67030		395.70	395.70
67031		305.33	305.33
67036		791.46	791.46
67039		1002.58	1002.58
67040		1162.99	1162.99
67041		870.21	870.21
67042		996.37	996.37
67043		1045.74	1045.74
67101		616.32	616.32
67105		575.72	575.72
67107		985.15	985.15
67108		1332.77	1332.77
67110		706.14	706.14
67112		1083.65	1083.65
67113		1048.12	1048.12
67115		375.13	375.13
67120		534.89	534.89
67121		722.11	722.11
67141		410.28	410.28
67145		412.74	412.74
67208		479.84	479.84
67210		580.87	580.87
67218		1163.20	1163.20
67220		886.26	886.26
67221		309.89	309.89
67225		27.38	27.38
67227		490.96	490.96
67228		906.80	906.80
67229		755.50	755.50
67250		665.09	665.09
67255		697.96	697.96
67299		0.00	0.00
67311		475.86	475.86
67312		575.88	575.88
67314		528.28	528.28
67316		646.87	646.87
67318		554.72	554.72
67320		241.44	241.44
67331		226.57	226.57
67332		250.37	250.37
67334		221.77	221.77
67335		138.94	138.94
67340		274.20	274.20
67343		519.66	519.66
67345		208.80	208.80
67346		151.46	151.46
67399		0.00	0.00
67400		782.22	782.22
67405		656.43	656.43
67412		758.12	758.12

67413		772.63	772.63
67414		864.52	864.52
67415		97.07	97.07
67420		1409.95	1409.95
67430		1056.93	1056.93
67440		1018.26	1018.26
67445		1064.52	1064.52
67450		1048.49	1048.49
67500		55.16	55.16
67505		57.01	57.01
67515		44.78	44.78
67550		805.33	805.33
67560		819.41	819.41
67570		1013.19	1013.19
67599		0.00	0.00
67700		261.32	261.32
67710		225.64	225.64
67715		233.70	233.70
67800		111.15	111.15
67801		143.12	143.12
67805		176.11	176.11
67808		282.27	282.27
67810		173.55	173.55
67820		56.27	56.27
67825		115.26	115.26
67830		258.40	258.40
67835		382.41	382.41
67840		270.15	270.15
67850		183.37	183.37
67875		167.85	167.85
67880		379.84	379.84
67882		465.86	465.86
67900		560.95	560.95
67901		489.46	489.46
67902		569.24	569.24
67903		590.06	590.06
67904		586.13	586.13
67906		462.13	462.13
67908		434.97	434.97
67909		494.36	494.36
67911		377.73	377.73
67912		878.34	878.34
67914		365.97	365.97
67915		333.69	333.69
67916		490.54	490.54
67917		534.74	534.74
67921		349.34	349.34
67922		326.32	326.32
67923		515.62	515.62
67924		539.88	539.88
67930		341.69	341.69
67935		545.55	545.55
67938		238.29	238.29
67950		533.19	533.19
67961		528.84	528.84

67966		579.59	579.59
67971		645.73	645.73
67973		841.68	841.68
67974		837.78	837.78
67975		607.92	607.92
67999		0.00	0.00
68020		103.23	103.23
68040		58.50	58.50
68100		166.14	166.14
68110		212.14	212.14
68115		299.98	299.98
68130		497.43	497.43
68135		136.44	136.44
68200		38.09	38.09
68320		603.44	603.44
68325		523.50	523.50
68326		507.82	507.82
68328		584.27	584.27
68330		517.53	517.53
68335		508.69	508.69
68340		472.54	472.54
68360		451.84	451.84
68362		515.17	515.17
68371		366.23	366.23
68399		0.00	0.00
68400		270.68	270.68
68420		305.18	305.18
68440		109.57	109.57
68500		777.74	777.74
68505		806.15	806.15
68510		350.97	350.97
68520		556.99	556.99
68525		247.71	247.71
68530		427.51	427.51
68540		748.85	748.85
68550		928.30	928.30
68700		470.84	470.84
68705		226.08	226.08
68720		630.44	630.44
68745		620.47	620.47
68750		632.56	632.56
68760		191.43	191.43
68761		132.63	132.63
68770		391.88	391.88
68801		104.77	104.77
68810		202.44	202.44
68811		178.05	178.05
68815		412.19	412.19
68816		464.24	464.24
68840		105.10	105.10
68850		62.39	62.39
68899		0.00	0.00
69000		159.06	159.06
69005		187.98	187.98
69020		198.22	198.22

69090		27.05	27.05
69100		90.85	90.85
69105		115.68	115.68
69110		374.20	374.20
69120		381.34	381.34
69140		785.73	785.73
69145		306.96	306.96
69150		1019.90	1019.90
69155		1539.07	1539.07
69200		113.63	113.63
69205		96.34	96.34
69210		46.84	46.84
69220		115.60	115.60
69222		190.33	190.33
69300		414.79	414.79
69310		1004.16	1004.16
69320		1450.59	1450.59
69399		0.00	0.00
69400		108.75	108.75
69401		68.49	68.49
69405		228.94	228.94
69420		163.33	163.33
69421		146.26	146.26
69424		110.20	110.20
69433		169.29	169.29
69436		160.96	160.96
69440		614.17	614.17
69450		471.53	471.53
69501		684.08	684.08
69502		909.46	909.46
69505		1127.14	1127.14
69511		1158.57	1158.57
69530		1535.35	1535.35
69535		2591.20	2591.20
69540		178.17	178.17
69550		964.31	964.31
69552		1514.64	1514.64
69554		2420.01	2420.01
69601		982.40	982.40
69602		1015.72	1015.72
69603		1210.07	1210.07
69604		1049.84	1049.84
69605		1483.67	1483.67
69610		373.74	373.74
69620		625.29	625.29
69631		792.32	792.32
69632		989.49	989.49
69633		948.28	948.28
69635		1125.89	1125.89
69636		1292.02	1292.02
69637		1284.69	1284.69
69641		964.32	964.32
69642		1254.92	1254.92
69643		1142.16	1142.16
69644		1401.68	1401.68

69645		1364.91	1364.91
69646		1456.48	1456.48
69650		739.74	739.74
69660		875.51	875.51
69661		1155.30	1155.30
69662		1110.50	1110.50
69666		745.61	745.61
69667		746.34	746.34
69670		877.57	877.57
69676		764.13	764.13
69700		657.80	657.80
69710		1404.45	1404.45
69711		801.32	801.32
69714		1013.46	1013.46
69715		1270.34	1270.34
69717		1105.31	1105.31
69718		1349.01	1349.01
69720		1092.84	1092.84
69725		1753.62	1753.62
69740		1119.62	1119.62
69745		1196.33	1196.33
69799		0.00	0.00
69801		678.76	678.76
69802		964.67	964.67
69805		979.12	979.12
69806		889.47	889.47
69820		814.60	814.60
69840		874.81	874.81
69905		848.38	848.38
69910		971.43	971.43
69915		1441.92	1441.92
69930		1201.03	1201.03
69949		0.00	0.00
69950		1715.69	1715.69
69955		1861.88	1861.88
69960		1805.63	1805.63
69970		2039.92	2039.92
69979		0.00	0.00
69990		225.92	225.92
70010	26	61.01	61.01
70010	TC	156.19	156.19
70010		217.20	217.20
70015	26	44.42	44.42
70015	TC	48.98	48.98
70015		111.04	111.04
70030	26	8.96	8.96
70030	TC	15.07	15.07
70030		24.04	24.04
70100	26	9.35	9.35
70100	TC	18.50	18.50
70100		27.85	27.85
70110	26	12.74	12.74
70110	TC	22.61	22.61
70110		35.35	35.35
70120	26	9.35	9.35

70120	TC	22.61	22.61
70120		31.96	31.96
70130	26	17.58	17.58
70130	TC	28.44	28.44
70130		46.02	46.02
70134	26	17.58	17.58
70134	TC	26.71	26.71
70134		44.31	44.31
70140	26	9.74	9.74
70140	TC	22.61	22.61
70140		32.34	32.34
70150	26	13.11	13.11
70150	TC	28.44	28.44
70150		41.55	41.55
70160	26	8.96	8.96
70160	TC	18.50	18.50
70160		27.46	27.46
70170	26	15.19	15.19
70170		103.70	68.95
70170	TC	73.53	41.68
70190	26	10.84	10.84
70190	TC	22.61	22.61
70190		33.46	33.46
70200	26	14.24	14.24
70200	TC	28.44	28.44
70200		42.66	42.66
70210	26	8.96	8.96
70210	TC	22.61	22.61
70210		31.57	31.57
70220	26	12.74	12.74
70220	TC	28.44	28.44
70220		41.17	41.17
70240	26	9.74	9.74
70240	TC	15.07	15.07
70240		24.80	24.80
70250	26	12.35	12.35
70250	TC	22.61	22.61
70250		34.96	34.96
70260	26	17.58	17.58
70260	TC	32.54	32.54
70260		50.12	50.12
70300	26	5.92	5.92
70300	TC	9.59	9.59
70300		15.51	15.51
70310	26	9.25	9.25
70310	TC	15.07	15.07
70310		24.33	24.33
70320	26	11.58	11.58
70320	TC	28.44	28.44
70320		40.00	40.00
70328	26	9.35	9.35
70328	TC	17.47	17.47
70328		26.82	26.82
70330	26	12.35	12.35
70330	TC	30.49	30.49

70330		42.84	42.84
70332	26	28.38	28.38
70332	TC	76.39	76.39
70332		104.76	104.76
70336	26	76.32	76.32
70336	TC	404.87	404.87
70336		481.18	481.18
70350	26	9.21	9.21
70350	TC	13.70	13.70
70350		23.01	23.01
70355	26	10.46	10.46
70355	TC	20.90	20.90
70355		31.36	31.36
70360	26	8.96	8.96
70360	TC	15.07	15.07
70360		24.04	24.04
70370	26	16.12	16.12
70370	TC	47.27	47.27
70370		63.39	63.39
70371	26	43.39	43.39
70371	TC	76.39	76.39
70371		119.78	119.78
70373	26	22.47	22.47
70373	TC	65.09	65.09
70373		87.55	87.55
70380	26	8.96	8.96
70380	TC	24.32	24.32
70380		33.28	33.28
70390	26	19.47	19.47
70390	TC	65.09	65.09
70390		84.55	84.55
70450	26	43.78	43.78
70450	TC	170.57	170.57
70450		214.35	214.35
70460	26	58.02	58.02
70460	TC	204.83	204.83
70460		262.84	262.84
70470	26	65.47	65.47
70470	TC	255.52	255.52
70470		320.99	320.99
70480	26	65.85	65.85
70480	TC	170.57	170.57
70480		236.44	236.44
70481	26	70.74	70.74
70481	TC	204.83	204.83
70481		275.58	275.58
70482	26	74.48	74.48
70482	TC	255.52	255.52
70482		329.99	329.99
70486	26	58.40	58.40
70486	TC	170.57	170.57
70486		228.98	228.98
70487	26	66.98	66.98
70487	TC	204.83	204.83
70487		271.80	271.80

70488	26	72.63	72.63
70488	TC	255.52	255.52
70488		328.15	328.15
70490	26	65.85	65.85
70490	TC	170.57	170.57
70490		236.44	236.44
70491	26	70.74	70.74
70491	TC	204.83	204.83
70491		275.58	275.58
70492	26	74.14	74.14
70492	TC	255.52	255.52
70492		329.65	329.65
70496	26	89.82	89.82
70496	TC	383.97	383.97
70496		473.81	473.81
70498	26	89.82	89.82
70498	TC	383.97	383.97
70498		473.81	473.81
70540	26	69.25	69.25
70540	TC	397.96	397.96
70540		467.20	467.20
70542	26	83.09	83.09
70542	TC	477.74	477.74
70542		560.84	560.84
70543	26	110.75	110.75
70543	TC	883.23	883.23
70543		993.99	993.99
70544	26	61.74	61.74
70544	TC	404.87	404.87
70544		466.61	466.61
70545	26	61.39	61.39
70545	TC	404.87	404.87
70545		466.26	466.26
70546	26	92.44	92.44
70546	TC	789.69	789.69
70546		882.13	882.13
70547	26	61.39	61.39
70547	TC	404.87	404.87
70547		466.26	466.26
70548	26	61.39	61.39
70548	TC	404.87	404.87
70548		466.26	466.26
70549	26	92.44	92.44
70549	TC	789.69	789.69
70549		882.13	882.13
70551	26	76.32	76.32
70551	TC	404.87	404.87
70551		481.18	481.18
70552	26	91.67	91.67
70552	TC	485.69	485.69
70552		577.36	577.36
70553	26	121.25	121.25
70553	TC	899.47	899.47
70553		1020.72	1020.72
70554	26	88.03	88.03

70554	TC	424.93	424.93
70554		512.97	512.97
70555	26	25.71	25.71
70555		681.74	681.74
70555	TC	656.03	656.03
70557	26	151.82	151.82
70557		3275.19	1981.09
70557	TC	2932.55	1653.24
70558	26	167.70	167.70
70558		2918.67	1753.59
70558	TC	2594.18	1462.24
70559	26	168.37	168.37
70559		669.39	669.39
70559	TC	505.52	505.52
71010	26	9.35	9.35
71010	TC	16.78	16.78
71010		26.13	26.13
71015	26	10.84	10.84
71015	TC	18.50	18.50
71015		29.34	29.34
71020	26	11.23	11.23
71020	TC	22.61	22.61
71020		33.84	33.84
71021	26	13.85	13.85
71021	TC	26.71	26.71
71021		40.57	40.57
71022	26	15.73	15.73
71022	TC	26.71	26.71
71022		42.45	42.45
71023	26	19.16	19.16
71023	TC	28.44	28.44
71023		47.90	47.90
71030	26	15.73	15.73
71030	TC	28.44	28.44
71030		44.16	44.16
71034	26	23.92	23.92
71034	TC	52.07	52.07
71034		75.99	75.99
71035	26	9.35	9.35
71035	TC	18.50	18.50
71035		27.85	27.85
71040	26	29.92	29.92
71040	TC	52.75	52.75
71040		82.68	82.68
71060	26	37.82	37.82
71060	TC	80.16	80.16
71060		117.97	117.97
71090	26	28.43	28.43
71090		87.94	87.94
71090	TC	59.51	59.51
71100	26	11.23	11.23
71100	TC	20.90	20.90
71100		32.14	32.14
71101	26	13.85	13.85
71101	TC	24.32	24.32

71101		38.17	38.17
71110	26	13.85	13.85
71110	TC	28.44	28.44
71110		42.28	42.28
71111	26	16.12	16.12
71111	TC	32.54	32.54
71111		48.66	48.66
71120	26	10.46	10.46
71120	TC	23.64	23.64
71120		34.10	34.10
71130	26	11.23	11.23
71130	TC	25.69	25.69
71130		36.92	36.92
71250	26	59.51	59.51
71250	TC	213.73	213.73
71250		273.24	273.24
71260	26	63.62	63.62
71260	TC	255.52	255.52
71260		319.15	319.15
71270	26	70.74	70.74
71270	TC	319.92	319.92
71270		390.66	390.66
71275	26	98.78	98.78
71275	TC	438.70	438.70
71275		537.49	537.49
71550	26	74.86	74.86
71550	TC	400.03	400.03
71550		474.88	474.88
71551	26	89.06	89.06
71551	TC	479.48	479.48
71551		568.54	568.54
71552	26	116.03	116.03
71552	TC	877.70	877.70
71552		993.73	993.73
71555	26	93.17	93.17
71555	TC	404.87	404.87
71555		498.04	498.04
72010	26	23.19	23.19
72010	TC	37.00	37.00
72010		60.20	60.20
72020	26	7.85	7.85
72020	TC	15.07	15.07
72020		22.92	22.92
72040	26	11.23	11.23
72040	TC	21.93	21.93
72040		33.16	33.16
72050	26	15.73	15.73
72050	TC	32.54	32.54
72050		48.28	48.28
72052	26	18.70	18.70
72052	TC	40.76	40.76
72052		59.46	59.46
72069	26	11.58	11.58
72069	TC	17.47	17.47
72069		29.05	29.05

72070	26	11.23	11.23
72070	TC	23.64	23.64
72070		34.87	34.87
72072	26	11.23	11.23
72072	TC	26.71	26.71
72072		37.95	37.95
72074	26	11.23	11.23
72074	TC	33.22	33.22
72074		44.46	44.46
72080	26	11.23	11.23
72080	TC	24.32	24.32
72080		35.56	35.56
72090	26	14.24	14.24
72090	TC	24.32	24.32
72090		38.55	38.55
72100	26	11.23	11.23
72100	TC	24.32	24.32
72100		35.56	35.56
72110	26	15.73	15.73
72110	TC	33.22	33.22
72110		48.96	48.96
72114	26	18.70	18.70
72114	TC	42.82	42.82
72114		61.51	61.51
72120	26	11.23	11.23
72120	TC	32.54	32.54
72120		43.78	43.78
72125	26	59.51	59.51
72125	TC	213.73	213.73
72125		273.24	273.24
72126	26	62.52	62.52
72126	TC	255.52	255.52
72126		318.03	318.03
72127	26	65.47	65.47
72127	TC	319.92	319.92
72127		385.39	385.39
72128	26	59.51	59.51
72128	TC	213.73	213.73
72128		273.24	273.24
72129	26	62.52	62.52
72129	TC	255.52	255.52
72129		318.03	318.03
72130	26	65.47	65.47
72130	TC	319.92	319.92
72130		385.39	385.39
72131	26	59.51	59.51
72131	TC	213.73	213.73
72131		273.24	273.24
72132	26	62.52	62.52
72132	TC	255.52	255.52
72132		318.03	318.03
72133	26	65.47	65.47
72133	TC	319.92	319.92
72133		385.39	385.39
72141	26	82.32	82.32

72141	TC	404.87	404.87
72141		487.19	487.19
72142	26	99.13	99.13
72142	TC	485.69	485.69
72142		584.82	584.82
72146	26	82.32	82.32
72146	TC	449.38	449.38
72146		531.71	531.71
72147	26	98.78	98.78
72147	TC	485.69	485.69
72147		584.48	584.48
72148	26	76.32	76.32
72148	TC	449.38	449.38
72148		525.71	525.71
72149	26	92.01	92.01
72149	TC	485.69	485.69
72149		577.70	577.70
72156	26	132.10	132.10
72156	TC	899.47	899.47
72156		1031.57	1031.57
72157	26	131.76	131.76
72157	TC	899.47	899.47
72157		1031.22	1031.22
72158	26	121.25	121.25
72158	TC	899.47	899.47
72158		1020.72	1020.72
72159	26	84.02	84.02
72159	TC	276.29	276.29
72159		460.48	460.48
72170	26	8.96	8.96
72170	TC	18.50	18.50
72170		27.46	27.46
72190	26	10.84	10.84
72190	TC	24.32	24.32
72190		35.17	35.17
72191	26	93.17	93.17
72191	TC	426.37	426.37
72191		519.54	519.54
72192	26	56.13	56.13
72192	TC	213.73	213.73
72192		269.86	269.86
72193	26	59.51	59.51
72193	TC	247.30	247.30
72193		306.81	306.81
72194	26	62.52	62.52
72194	TC	306.21	306.21
72194		368.73	368.73
72195	26	74.86	74.86
72195	TC	400.03	400.03
72195		474.88	474.88
72196	26	89.06	89.06
72196	TC	479.48	479.48
72196		568.54	568.54
72197	26	116.03	116.03
72197	TC	886.00	886.00

2011 Physician Fee Schedule FOR SALUD
Effective 05/07/2011

72197		1002.02	1002.02
72198	26	92.44	92.44
72198	TC	404.87	404.87
72198		497.30	497.30
72200	26	8.96	8.96
72200	TC	18.50	18.50
72200		27.46	27.46
72202	26	9.74	9.74
72202	TC	22.61	22.61
72202		32.34	32.34
72220	26	8.96	8.96
72220	TC	20.90	20.90
72220		29.87	29.87
72240	26	46.43	46.43
72240	TC	171.60	171.60
72240		218.04	218.04
72255	26	45.75	45.75
72255	TC	156.19	156.19
72255		201.93	201.93
72265	26	41.98	41.98
72265	TC	147.28	147.28
72265		189.27	189.27
72270	26	67.79	67.79
72270	TC	220.94	220.94
72270		288.71	288.71
72275	26	37.56	37.56
72275	TC	79.84	79.84
72275		117.40	117.40
72285	26	59.52	59.52
72285	TC	302.45	302.45
72285		361.97	361.97
72291	26	58.54	58.54
72291		268.06	268.06
72291	TC	209.52	209.52
72292	26	59.72	59.72
72292		277.53	277.53
72292	TC	217.81	217.81
72295	26	43.36	43.36
72295	TC	283.60	283.60
72295		326.96	326.96
73000	26	8.23	8.23
73000	TC	18.50	18.50
73000		26.72	26.72
73010	26	8.96	8.96
73010	TC	18.50	18.50
73010		27.46	27.46
73020	26	7.85	7.85
73020	TC	16.78	16.78
73020		24.63	24.63
73030	26	9.35	9.35
73030	TC	20.90	20.90
73030		30.23	30.23
73040	26	27.69	27.69
73040	TC	76.39	76.39
73040		104.08	104.08

73050	26	10.46	10.46
73050	TC	24.32	24.32
73050		34.78	34.78
73060	26	8.96	8.96
73060	TC	20.90	20.90
73060		29.87	29.87
73070	26	7.85	7.85
73070	TC	18.50	18.50
73070		26.34	26.34
73080	26	8.96	8.96
73080	TC	20.90	20.90
73080		29.87	29.87
73085	26	28.04	28.04
73085	TC	76.39	76.39
73085		104.43	104.43
73090	26	8.23	8.23
73090	TC	18.50	18.50
73090		26.72	26.72
73092	26	8.23	8.23
73092	TC	17.47	17.47
73092		25.70	25.70
73100	26	8.23	8.23
73100	TC	17.47	17.47
73100		25.70	25.70
73110	26	8.96	8.96
73110	TC	18.83	18.83
73110		27.79	27.79
73115	26	27.69	27.69
73115	TC	57.55	57.55
73115		85.25	85.25
73120	26	8.23	8.23
73120	TC	17.47	17.47
73120		25.70	25.70
73130	26	8.96	8.96
73130	TC	18.83	18.83
73130		27.79	27.79
73140	26	6.73	6.73
73140	TC	15.07	15.07
73140		21.81	21.81
73200	26	56.13	56.13
73200	TC	178.80	178.80
73200		234.91	234.91
73201	26	59.51	59.51
73201	TC	213.73	213.73
73201		273.24	273.24
73202	26	62.52	62.52
73202	TC	268.20	268.20
73202		330.71	330.71
73206	26	92.83	92.83
73206	TC	389.74	389.74
73206		482.57	482.57
73218	26	69.25	69.25
73218	TC	397.96	397.96
73218		467.20	467.20
73219	26	83.44	83.44

73219	TC	477.74	477.74
73219		561.18	561.18
73220	26	110.75	110.75
73220	TC	883.23	883.23
73220		993.99	993.99
73221	26	69.25	69.25
73221	TC	397.96	397.96
73221		467.20	467.20
73222	26	83.09	83.09
73222	TC	477.74	477.74
73222		560.84	560.84
73223	26	110.75	110.75
73223	TC	883.23	883.23
73223		993.99	993.99
73225	26	84.02	84.02
73225	TC	276.29	276.29
73225		460.48	460.48
73500	26	8.96	8.96
73500	TC	16.78	16.78
73500		25.74	25.74
73510	26	10.84	10.84
73510	TC	20.90	20.90
73510		31.75	31.75
73520	26	13.46	13.46
73520	TC	24.32	24.32
73520		37.79	37.79
73525	26	28.04	28.04
73525	TC	76.39	76.39
73525		104.43	104.43
73530	26	12.11	12.11
73530		30.98	30.98
73530	TC	18.87	18.87
73540	26	10.46	10.46
73540	TC	20.90	20.90
73540		31.36	31.36
73542	26	29.29	29.29
73542	TC	76.39	76.39
73542		105.67	105.67
73550	26	8.96	8.96
73550	TC	20.90	20.90
73550		29.87	29.87
73560	26	8.96	8.96
73560	TC	18.50	18.50
73560		27.46	27.46
73562	26	9.35	9.35
73562	TC	20.90	20.90
73562		30.23	30.23
73564	26	11.23	11.23
73564	TC	22.61	22.61
73564		33.84	33.84
73565	26	8.96	8.96
73565	TC	17.47	17.47
73565		26.43	26.43
73580	26	27.70	27.70
73580	TC	94.89	94.89

73580		122.58	122.58
73590	26	8.96	8.96
73590	TC	18.50	18.50
73590		27.46	27.46
73592	26	8.23	8.23
73592	TC	17.47	17.47
73592		25.70	25.70
73600	26	8.23	8.23
73600	TC	17.47	17.47
73600		25.70	25.70
73610	26	8.96	8.96
73610	TC	18.83	18.83
73610		27.79	27.79
73615	26	28.04	28.04
73615	TC	76.39	76.39
73615		104.43	104.43
73620	26	8.23	8.23
73620	TC	17.47	17.47
73620		25.70	25.70
73630	26	8.96	8.96
73630	TC	18.83	18.83
73630		27.79	27.79
73650	26	8.23	8.23
73650	TC	16.78	16.78
73650		25.02	25.02
73660	26	6.73	6.73
73660	TC	15.07	15.07
73660		21.81	21.81
73700	26	56.13	56.13
73700	TC	178.80	178.80
73700		234.91	234.91
73701	26	59.51	59.51
73701	TC	213.73	213.73
73701		273.24	273.24
73702	26	62.52	62.52
73702	TC	268.20	268.20
73702		330.71	330.71
73706	26	97.33	97.33
73706	TC	389.74	389.74
73706		487.07	487.07
73718	26	69.25	69.25
73718	TC	397.96	397.96
73718		467.20	467.20
73719	26	83.09	83.09
73719	TC	477.74	477.74
73719		560.84	560.84
73720	26	110.41	110.41
73720	TC	883.23	883.23
73720		993.64	993.64
73721	26	69.25	69.25
73721	TC	397.96	397.96
73721		467.20	467.20
73722	26	83.09	83.09
73722	TC	477.74	477.74
73722		560.84	560.84

73723	26	110.75	110.75
73723	TC	883.23	883.23
73723		993.99	993.99
73725	26	93.56	93.56
73725	TC	404.87	404.87
73725		498.42	498.42
74000	26	9.35	9.35
74000	TC	18.50	18.50
74000		27.85	27.85
74010	26	11.96	11.96
74010	TC	20.90	20.90
74010		32.85	32.85
74020	26	13.85	13.85
74020	TC	22.61	22.61
74020		36.45	36.45
74022	26	16.12	16.12
74022	TC	26.71	26.71
74022		42.84	42.84
74150	26	61.01	61.01
74150	TC	204.83	204.83
74150		265.84	265.84
74160	26	65.47	65.47
74160	TC	247.30	247.30
74160		312.77	312.77
74170	26	71.86	71.86
74170	TC	306.21	306.21
74170		378.07	378.07
74175	26	97.33	97.33
74175	TC	426.37	426.37
74175		523.70	523.70
74176	26	83.61	83.61
74176	TC	124.88	124.88
74176		208.49	208.49
74177	26	87.62	87.62
74177	TC	238.14	238.14
74177		325.76	325.76
74178	26	97.04	97.04
74178	TC	314.71	314.71
74178		411.76	411.76
74181	26	74.86	74.86
74181	TC	400.03	400.03
74181		474.88	474.88
74182	26	89.06	89.06
74182	TC	479.48	479.48
74182		568.54	568.54
74183	26	116.03	116.03
74183	TC	886.00	886.00
74183		1002.02	1002.02
74185	26	92.44	92.44
74185	TC	404.87	404.87
74185		497.30	497.30
74190	26	24.44	24.44
74190		73.37	73.37
74190	TC	48.19	48.19
74210	26	18.70	18.70

74210	TC	42.82	42.82
74210		61.51	61.51
74220	26	23.58	23.58
74220	TC	42.82	42.82
74220		66.40	66.40
74230	26	26.97	26.97
74230	TC	47.27	47.27
74230		74.23	74.23
74235	26	60.38	60.38
74235		158.97	158.97
74235	TC	98.59	98.59
74240	26	35.32	35.32
74240	TC	52.75	52.75
74240		88.29	88.29
74241	26	35.55	35.55
74241	TC	53.78	53.78
74241		89.33	89.33
74245	26	46.78	46.78
74245	TC	86.32	86.32
74245		133.09	133.09
74246	26	35.55	35.55
74246	TC	59.61	59.61
74246		95.15	95.15
74247	26	35.55	35.55
74247	TC	61.31	61.31
74247		96.86	96.86
74249	26	46.78	46.78
74249	TC	93.17	93.17
74249		139.94	139.94
74250	26	23.97	23.97
74250	TC	47.27	47.27
74250		71.24	71.24
74251	26	33.13	33.13
74251	TC	47.27	47.27
74251		82.82	82.82
74260	26	25.47	25.47
74260	TC	53.78	53.78
74260		79.25	79.25
74261	26	106.17	106.17
74261	TC	173.82	173.82
74261		279.98	279.98
74262	26	116.53	116.53
74262	TC	264.38	264.38
74262		380.92	380.92
74270	26	35.55	35.55
74270	TC	62.00	62.00
74270		97.54	97.54
74280	26	50.55	50.55
74280	TC	81.19	81.19
74280		131.74	131.74
74283	26	78.60	78.60
74283	TC	92.83	92.83
74283		196.50	196.50
74290	26	16.12	16.12
74290	TC	26.71	26.71

74290		42.84	42.84
74291	26	10.21	10.21
74291	TC	15.07	15.07
74291		25.53	25.53
74300	26	18.51	18.51
74300		47.73	47.73
74300	TC	29.22	29.22
74301	26	10.74	10.74
74301		27.88	28.49
74301	TC	17.14	17.14
74305	26	19.85	19.85
74305		51.11	51.11
74305	TC	28.99	28.99
74320	26	27.69	27.69
74320	TC	114.06	114.06
74320		141.76	141.76
74327	26	35.93	35.93
74327	TC	64.40	64.40
74327		100.34	100.34
74328	26	35.57	35.57
74328		152.93	152.93
74328	TC	116.29	116.29
74329	26	35.57	35.57
74329		92.61	92.61
74329	TC	57.04	57.04
74330	26	45.58	45.58
74330		152.56	152.56
74330	TC	106.98	106.98
74340	26	27.41	27.41
74340		124.97	124.97
74340	TC	96.74	96.74
74355	26	38.53	38.53
74355		128.77	128.77
74355	TC	90.24	90.24
74360	26	27.75	27.75
74360		140.20	140.20
74360	TC	112.45	112.45
74363	26	44.81	44.81
74363		116.63	116.63
74363	TC	71.82	71.82
74400	26	25.08	25.08
74400	TC	61.31	61.31
74400		86.40	86.40
74410	26	25.08	25.08
74410	TC	70.91	70.91
74410		95.98	95.98
74415	26	25.08	25.08
74415	TC	77.07	77.07
74415		102.16	102.16
74420	26	18.51	18.51
74420		115.79	115.79
74420	TC	96.74	96.74
74425	26	18.51	18.51
74425		67.26	67.26
74425	TC	48.19	48.19

74430	26	16.47	16.47
74430	TC	38.02	38.02
74430		54.49	54.49
74440	26	19.47	19.47
74440	TC	40.76	40.76
74440		60.23	60.23
74445	26	39.54	39.54
74445		101.80	101.80
74445	TC	41.55	41.55
74450	26	17.01	17.01
74450		71.30	71.30
74450	TC	53.78	53.78
74455	26	17.19	17.19
74455	TC	57.55	57.55
74455		74.75	74.75
74470	26	27.41	27.41
74470		74.34	74.34
74470	TC	46.09	46.09
74475	26	27.69	27.69
74475	TC	147.28	147.28
74475		174.99	174.99
74480	26	27.69	27.69
74480	TC	147.28	147.28
74480		174.99	174.99
74485	26	27.70	27.70
74485	TC	114.06	114.06
74485		141.77	141.77
74710	26	17.58	17.58
74710	TC	38.02	38.02
74710		55.60	55.60
74740	26	20.04	20.04
74740	TC	47.27	47.27
74740		67.08	67.08
74742	26	31.11	31.11
74742		79.73	79.73
74742	TC	48.62	48.62
74775	26	31.83	31.83
74775		107.62	107.62
74775	TC	80.80	80.80
75557	26	97.40	97.40
75557	TC	298.28	298.28
75557		395.66	395.66
75558	26	122.27	122.27
75558	TC	439.40	439.40
75558		561.67	561.67
75559	26	124.12	124.12
75559	TC	297.45	297.45
75559		421.57	421.57
75560	26	140.31	140.31
75560	TC	585.55	585.55
75560		725.86	725.86
75561	26	107.73	107.73
75561	TC	455.45	455.45
75561		563.18	563.18
75562	26	134.16	134.16

75562	TC	585.14	585.14
75562		719.30	719.30
75563	26	128.96	128.96
75563	TC	454.91	454.91
75563		583.87	583.87
75564	26	157.05	157.05
75564	TC	688.74	688.74
75564		845.79	845.79
75565	26	12.06	12.06
75565	TC	70.41	70.41
75565		82.47	82.47
75571	26	26.94	26.94
75571	TC	40.22	40.22
75571		67.15	67.15
75572	26	81.73	81.73
75572	TC	158.40	158.40
75572		240.13	240.13
75573	26	117.03	117.03
75573	TC	224.24	224.24
75573		341.27	341.27
75574	26	111.37	111.37
75574	TC	239.65	239.65
75574		351.02	351.02
75600	26	26.11	26.11
75600	TC	455.21	455.21
75600		481.32	481.32
75605	26	59.43	59.43
75605	TC	455.21	455.21
75605		514.63	514.63
75625	26	59.08	59.08
75625	TC	455.21	455.21
75625		514.29	514.29
75630	26	93.77	93.77
75630	TC	474.74	474.74
75630		568.52	568.52
75635	26	123.48	123.48
75635	TC	559.89	559.89
75635		683.38	683.38
75650	26	76.71	76.71
75650	TC	455.21	455.21
75650		531.91	531.91
75658	26	69.07	69.07
75658	TC	455.21	455.21
75658		524.29	524.29
75660	26	67.70	67.70
75660	TC	455.21	455.21
75660		522.91	522.91
75662	26	86.35	86.35
75662	TC	455.21	455.21
75662		541.56	541.56
75665	26	68.73	68.73
75665	TC	455.21	455.21
75665		523.95	523.95
75671	26	85.32	85.32
75671	TC	455.21	455.21

75671		540.53	540.53
75676	26	68.05	68.05
75676	TC	455.21	455.21
75676		523.26	523.26
75680	26	85.32	85.32
75680	TC	455.21	455.21
75680		540.53	540.53
75685	26	67.37	67.37
75685	TC	455.21	455.21
75685		522.57	522.57
75705	26	113.63	113.63
75705	TC	455.21	455.21
75705		568.85	568.85
75710	26	59.77	59.77
75710	TC	455.21	455.21
75710		514.98	514.98
75716	26	67.70	67.70
75716	TC	455.21	455.21
75716		522.92	522.92
75722	26	59.43	59.43
75722	TC	455.21	455.21
75722		514.63	514.63
75724	26	78.41	78.41
75724	TC	455.21	455.21
75724		533.63	533.63
75726	26	58.40	58.40
75726	TC	455.21	455.21
75726		513.61	513.61
75731	26	58.74	58.74
75731	TC	455.21	455.21
75731		513.95	513.95
75733	26	67.70	67.70
75733	TC	455.21	455.21
75733		522.91	522.91
75736	26	59.08	59.08
75736	TC	455.21	455.21
75736		514.29	514.29
75741	26	67.37	67.37
75741	TC	455.21	455.21
75741		522.57	522.57
75743	26	84.98	84.98
75743	TC	455.21	455.21
75743		540.19	540.19
75746	26	58.73	58.73
75746	TC	455.21	455.21
75746		513.94	513.94
75756	26	60.79	60.79
75756	TC	455.21	455.21
75756		516.00	516.00
75774	26	18.70	18.70
75774	TC	455.21	455.21
75774		473.91	473.91
75790	26	59.24	59.24
75790	TC	50.49	50.49
75790		148.10	148.10

75791	26	79.83	79.83
75791	TC	143.95	143.95
75791		223.78	223.78
75801	26	42.84	42.84
75801		243.87	243.87
75801	TC	199.76	199.76
75803	26	59.29	59.29
75803		260.83	260.83
75803	TC	9.01	9.01
75805	26	41.81	41.81
75805		268.32	268.32
75805	TC	225.25	225.25
75807	26	59.29	59.29
75807		444.92	444.92
75807	TC	385.50	385.50
75809	26	20.96	20.96
75809	TC	28.44	28.44
75809		52.40	52.40
75810	26	57.80	57.80
75810		523.64	523.64
75810	TC	464.10	464.10
75820	26	28.21	28.21
75820	TC	34.60	34.60
75820		70.53	70.53
75822	26	43.22	43.22
75822	TC	53.43	53.43
75822		108.07	108.07
75825	26	59.09	59.09
75825	TC	455.21	455.21
75825		514.30	514.30
75827	26	58.40	58.40
75827	TC	455.21	455.21
75827		513.61	513.61
75831	26	58.74	58.74
75831	TC	455.21	455.21
75831		513.95	513.95
75833	26	77.40	77.40
75833	TC	455.21	455.21
75833		532.61	532.61
75840	26	59.43	59.43
75840	TC	455.21	455.21
75840		514.63	514.63
75842	26	76.37	76.37
75842	TC	455.21	455.21
75842		531.58	531.58
75860	26	58.73	58.73
75860	TC	455.21	455.21
75860		513.94	513.94
75870	26	59.08	59.08
75870	TC	455.21	455.21
75870		514.29	514.29
75872	26	61.51	61.51
75872	TC	455.21	455.21
75872		516.72	516.72
75880	26	28.21	28.21

75880	TC	34.60	34.60
75880		70.53	70.53
75885	26	73.75	73.75
75885	TC	455.21	455.21
75885		528.96	528.96
75887	26	73.75	73.75
75887	TC	455.21	455.21
75887		528.96	528.96
75889	26	58.40	58.40
75889	TC	455.21	455.21
75889		513.61	513.61
75891	26	58.40	58.40
75891	TC	455.21	455.21
75891		513.61	513.61
75893	26	27.69	27.69
75893	TC	455.21	455.21
75893		482.91	482.91
75894	26	67.36	67.36
75894		850.95	850.95
75894	TC	783.59	783.59
75896	26	67.01	67.01
75896		744.89	744.89
75896	TC	677.88	677.88
75898	26	48.67	48.67
75898		125.35	125.35
75898	TC	38.76	38.73
75900	26	25.43	25.43
75900		148.95	148.95
75900	TC	123.52	123.52
75901	26	25.08	25.08
75901	TC	73.53	73.53
75901		98.60	98.60
75902	26	20.20	20.20
75902	TC	73.53	73.53
75902		93.72	93.72
75940	26	28.10	28.10
75940		493.04	493.04
75940	TC	464.10	464.10
75945	26	21.39	21.39
75945		165.36	165.36
75945	TC	144.83	144.83
75946	26	21.74	21.74
75946		167.65	167.65
75946	TC	145.91	145.91
75952	26	236.74	236.74
75952		236.74	236.74
75952	TC	0.00	0.00
75953	26	71.65	71.65
75953		0.00	0.00
75953	TC	0.00	0.00
75954	26	117.53	117.53
75954		0.00	0.00
75954	TC	0.00	0.00
75956	26	382.87	382.87
75956		0.00	0.00

75956	TC	0.00	0.00
75957	26	328.02	328.02
75957		0.00	0.00
75957	TC	0.00	0.00
75958	26	218.68	218.68
75958		0.00	0.00
75958	TC	0.00	0.00
75959	26	191.43	191.43
75959		0.00	0.00
75959	TC	0.00	0.00
75960	26	42.52	42.52
75960		185.74	185.74
75960	TC	145.15	145.15
75961	26	217.47	217.47
75961	TC	379.51	379.51
75961		596.99	596.99
75962	26	28.04	28.04
75962	TC	569.27	569.27
75962		597.32	597.32
75964	26	19.03	19.03
75964	TC	302.79	302.79
75964		321.83	321.83
75966	26	68.39	68.39
75966	TC	569.27	569.27
75966		637.66	637.66
75968	26	19.03	19.03
75968	TC	302.79	302.79
75968		321.83	321.83
75970	26	42.56	42.56
75970		468.84	468.84
75970	TC	425.00	425.00
75978	26	27.69	27.69
75978	TC	569.27	569.27
75978		596.98	596.98
75980	26	73.00	73.00
75980		253.42	253.42
75980	TC	180.42	180.42
75982	26	73.00	73.00
75982		285.85	285.85
75982	TC	212.85	212.85
75984	26	36.70	36.70
75984	TC	70.91	70.91
75984		107.60	107.60
75989	26	61.01	61.01
75989	TC	114.06	114.06
75989		175.07	175.07
75992	26	28.10	28.10
75992		624.08	624.08
75992	TC	595.98	595.98
75993	26	18.84	18.84
75993	TC	391.93	391.93
75993		410.77	410.77
75994	26	68.03	68.03
75994	TC	516.26	516.26
75994		584.29	584.29

75995	26	67.69	67.69
75995	TC	516.60	516.60
75995		584.29	584.29
75996	26	18.51	18.51
75996	TC	143.47	143.47
75996		161.98	161.98
76000	26	8.61	8.61
76000	TC	47.27	47.27
76000		55.88	55.88
76001	26	34.76	34.76
76001		132.54	132.54
76001	TC	96.74	96.74
76010	26	9.35	9.35
76010	TC	18.50	18.50
76010		27.85	27.85
76080	26	26.29	26.29
76080	TC	38.02	38.02
76080		65.72	65.72
76098	26	8.23	8.23
76098	TC	15.07	15.07
76098		23.30	23.30
76100	26	29.92	29.92
76100	TC	45.21	45.21
76100		75.15	75.15
76101	26	29.92	29.92
76101	TC	51.38	51.38
76101		81.31	81.31
76102	26	29.92	29.92
76102	TC	63.37	63.37
76102		93.30	93.30
76120	26	19.81	19.81
76120	TC	38.02	38.02
76120		57.83	57.83
76125	26	13.85	13.85
76125	TC	28.15	28.15
76125		42.28	42.28
76140	26	11.31	11.31
76140	TC	0.00	0.00
76140		11.31	11.31
76150	26	0.00	0.00
76150	TC	15.07	15.07
76150		15.07	15.07
76350	26	7.62	7.62
76350	TC	8.03	8.03
76350		15.65	15.65
76376	26	10.81	10.81
76376	TC	120.19	120.19
76376		131.00	131.00
76377	26	42.51	42.51
76377	TC	128.14	128.14
76377		170.64	170.64
76380	26	50.16	50.16
76380	TC	126.38	126.38
76380		176.56	176.56
76390	26	68.34	68.34

76390	TC	383.57	383.57
76390		424.70	424.70
76496	26	0.00	0.00
76496	TC	79.19	79.19
76496		0.00	0.00
76497	26	0.00	0.00
76497		0.00	0.00
76497	TC	107.50	107.50
76498	26	0.00	0.00
76498		0.00	0.00
76498	TC	324.69	324.69
76499	26	0.00	0.00
76499		0.00	0.00
76499	TC	0.00	0.00
76506	26	34.40	34.40
76506	TC	51.38	51.38
76506		85.99	85.99
76510	26	64.62	64.62
76510	TC	77.40	77.40
76510		161.54	161.54
76511	26	49.31	49.31
76511	TC	72.27	72.27
76511		123.28	123.28
76512	26	42.39	42.39
76512	TC	65.10	65.10
76512		115.92	115.92
76513	26	36.09	36.09
76513	TC	55.49	55.49
76513		91.60	91.60
76514	26	4.68	4.68
76514	TC	2.06	2.06
76514		11.70	11.70
76516	26	26.61	26.61
76516	TC	43.73	43.73
76516		72.85	72.85
76519	26	29.40	29.40
76519	TC	47.27	47.27
76519		76.67	76.67
76529	26	26.19	26.19
76529	TC	41.03	41.03
76529		71.62	71.62
76536	26	28.47	28.47
76536	TC	51.38	51.38
76536		79.85	79.85
76604	26	28.08	28.08
76604	TC	47.27	47.27
76604		75.35	75.35
76645	26	26.29	26.29
76645	TC	38.02	38.02
76645		65.72	65.72
76700	26	41.89	41.89
76700	TC	71.59	71.59
76700		113.48	113.48
76705	26	30.31	30.31
76705	TC	51.38	51.38

76705		81.69	81.69
76770	26	37.82	37.82
76770	TC	71.59	71.59
76770		109.41	109.41
76775	26	29.92	29.92
76775	TC	51.38	51.38
76775		81.31	81.31
76776	26	31.80	31.80
76776	TC	72.23	72.23
76776		104.03	104.03
76800	26	42.90	42.90
76800	TC	50.86	50.86
76800		107.26	107.26
76801	26	60.77	60.77
76801	TC	90.94	90.94
76801		151.93	151.93
76802	26	39.74	39.74
76802	TC	47.73	47.73
76802		99.34	99.34
76805	26	60.67	60.67
76805	TC	90.94	90.94
76805		151.93	151.93
76810	26	44.95	44.95
76810	TC	51.85	51.85
76810		112.37	112.37
76811	26	112.77	112.77
76811	TC	161.97	161.97
76811		281.92	281.92
76812	26	68.66	68.66
76812	TC	59.66	59.66
76812		171.64	171.64
76813	26	56.18	56.18
76813	TC	76.25	76.25
76813		140.45	140.45
76814	26	37.55	37.55
76814	TC	39.94	39.94
76814		93.88	93.88
76815	26	40.48	40.48
76815	TC	61.17	61.17
76815		101.65	101.65
76816	26	40.58	40.58
76816	TC	47.71	47.71
76816		101.45	101.45
76817	26	44.29	44.29
76817	TC	64.42	64.42
76817		110.72	110.72
76818	26	54.38	54.38
76818	TC	69.73	69.73
76818		135.94	135.94
76819	26	48.02	48.02
76819	TC	69.73	69.73
76819		120.67	120.67
76820	26	31.95	31.95
76820	TC	70.56	70.56
76820		102.51	102.51

76821	26	44.41	44.41
76821	TC	70.56	70.56
76821		114.95	114.95
76825	26	75.72	75.72
76825	TC	85.22	85.22
76825		189.30	189.30
76826	26	32.87	32.87
76826	TC	30.99	30.99
76826		82.19	82.19
76827	26	36.04	36.04
76827	TC	75.04	75.04
76827		111.07	111.07
76828	26	33.79	33.79
76828	TC	48.54	48.54
76828		84.47	84.47
76830	26	35.55	35.55
76830	TC	55.49	55.49
76830		91.04	91.04
76831	26	37.15	37.15
76831	TC	55.49	55.49
76831		92.88	92.88
76856	26	35.55	35.55
76856	TC	55.49	55.49
76856		91.04	91.04
76857	26	19.47	19.47
76857	TC	60.63	60.63
76857		80.08	80.08
76870	26	32.93	32.93
76870	TC	55.49	55.49
76870		88.43	88.43
76872	26	35.55	35.55
76872	TC	72.95	72.95
76872		108.50	108.50
76873	26	63.13	63.13
76873	TC	77.76	77.76
76873		157.83	157.83
76880	26	30.31	30.31
76880	TC	51.38	51.38
76880		81.69	81.69
76881	26	28.56	28.56
76881	TC	81.76	81.76
76881		110.32	110.32
76882	26	19.83	19.83
76882	TC	9.69	9.69
76882		29.52	29.52
76885	26	37.33	37.33
76885	TC	55.49	55.49
76885		93.31	93.31
76886	26	31.82	31.82
76886	TC	51.38	51.38
76886		83.19	83.19
76930	26	35.10	35.10
76930	TC	55.49	55.49
76930		90.61	90.61
76932	26	34.75	34.75

76932		92.37	92.37
76932	TC	56.58	56.58
76936	26	103.90	103.90
76936	TC	227.78	227.78
76936		331.67	331.67
76937	26	13.00	13.00
76937	TC	16.47	16.47
76937		32.50	32.50
76940	26	68.18	68.18
76940		175.59	175.59
76940	TC	63.26	63.26
76941	26	49.64	49.64
76941		127.83	127.83
76941	TC	56.22	56.22
76942	26	34.43	34.43
76942	TC	100.01	100.01
76942		134.43	134.43
76945	26	33.21	33.21
76945	TC	55.01	55.01
76945		89.36	89.36
76946	26	20.16	20.16
76946	TC	55.49	55.49
76946		75.64	75.64
76948	26	19.81	19.81
76948	TC	55.49	55.49
76948		75.31	75.31
76950	26	27.07	27.07
76950	TC	46.78	46.78
76950		76.42	76.42
76965	26	69.21	69.21
76965	TC	201.40	201.40
76965		270.62	270.62
76970	26	20.58	20.58
76970	TC	38.02	38.02
76970		58.61	58.61
76975	26	38.69	38.69
76975		99.63	99.63
76975	TC	56.58	56.58
76977	26	2.97	2.97
76977	TC	29.80	29.80
76977		32.77	32.77
76998	26	16.09	16.09
76998	TC	112.09	112.09
76998		182.66	182.66
76999	26	0.00	0.00
76999		0.00	0.00
76999	TC	0.00	0.00
77001	26	16.21	16.21
77001	TC	52.69	52.69
77001		68.90	68.90
77002	26	22.69	22.69
77002	TC	40.60	40.60
77002		63.30	63.30
77003	26	24.42	24.42
77003	TC	37.19	37.19

77003		61.63	61.63
77011	26	51.70	51.70
77011	TC	353.72	353.72
77011		405.41	405.41
77012	26	49.32	49.32
77012	TC	219.13	219.13
77012		268.46	268.46
77013	26	44.91	44.91
77013		512.60	512.60
77013	TC	467.69	467.69
77014	26	36.45	36.45
77014	TC	105.70	105.70
77014		142.16	142.16
77021	26	65.11	65.11
77021	TC	345.31	345.31
77021		410.42	410.42
77022	26	48.94	48.94
77022		622.49	622.49
77022	TC	573.55	573.55
77031	26	68.21	68.21
77031	TC	187.82	187.82
77031		256.04	256.04
77032	26	23.66	23.66
77032	TC	35.65	35.65
77032		59.30	59.30
77051	26	2.68	2.68
77051	TC	11.48	11.48
77051		14.14	14.14
77052	26	2.68	2.68
77052	TC	11.48	11.48
77052		14.14	14.14
77053	26	15.51	15.51
77053	TC	69.11	69.11
77053		84.63	84.63
77054	26	19.24	19.24
77054	TC	101.98	101.98
77054		121.20	121.20
77055	26	7.74	7.74
77055	TC	36.58	36.58
77055		44.33	44.33
77056	26	36.84	36.84
77056	TC	45.88	45.88
77056		82.72	82.72
77057	26	29.75	29.75
77057	TC	39.67	39.67
77057		69.41	69.41
77058	26	69.31	69.31
77058	TC	594.23	594.23
77058		663.54	663.54
77059	26	69.31	69.31
77059	TC	749.82	749.82
77059		819.13	819.13
77071	26	0.00	0.00
77071	TC	0.00	0.00
77071		25.00	25.00

77072	26	7.80	7.80
77072	TC	11.16	11.16
77072		18.95	18.95
77073	26	11.48	11.48
77073	TC	23.87	23.87
77073		35.35	35.35
77074	26	19.24	19.24
77074	TC	34.41	34.41
77074		53.64	53.64
77075	26	23.31	23.31
77075	TC	51.46	51.46
77075		74.76	74.76
77076	26	29.75	29.75
77076	TC	31.93	31.93
77076		61.67	61.67
77077	26	13.49	13.49
77077	TC	31.92	31.92
77077		45.43	45.43
77078	26	10.47	10.47
77078	TC	108.18	108.18
77078		118.65	118.65
77079	26	9.47	9.47
77079	TC	75.34	75.34
77079		84.81	84.81
77080	26	9.38	9.38
77080	TC	82.75	82.75
77080		92.14	92.14
77081	26	9.78	9.78
77081	TC	23.87	23.87
77081		33.64	33.64
77082	26	7.41	7.41
77082	TC	21.69	21.69
77082		29.10	29.10
77083	26	8.76	8.76
77083	TC	21.39	21.39
77083		30.15	30.15
77084	26	68.26	68.26
77084	TC	381.90	381.90
77084		450.16	450.16
77261	26	0.00	0.00
77261	TC	0.00	0.00
77261		73.54	73.54
77262	26	0.00	0.00
77262	TC	0.00	0.00
77262		110.93	110.93
77263	26	0.00	0.00
77263	TC	0.00	0.00
77263		164.74	164.74
77280	26	35.93	35.93
77280	TC	125.36	125.36
77280		161.30	161.30
77285	26	53.90	53.90
77285	TC	201.74	201.74
77285		255.64	255.64
77290	26	80.09	80.09

77290	TC	235.66	235.66
77290		315.75	315.75
77295	26	233.93	233.93
77295	TC	1010.11	1010.11
77295		1244.04	1244.04
77299	26	0.00	0.00
77299		0.00	0.00
77299	TC	0.00	0.00
77300	26	31.82	31.82
77300	TC	48.30	48.30
77300		80.11	80.11
77301	26	410.21	410.21
77301	TC	1010.11	1010.11
77301		1420.32	1420.32
77305	26	36.28	36.28
77305	TC	67.82	67.82
77305		104.10	104.10
77310	26	53.90	53.90
77310	TC	84.60	84.60
77310		138.51	138.51
77315	26	70.54	70.54
77315	TC	96.25	96.25
77315		176.35	176.35
77321	26	48.66	48.66
77321	TC	145.91	145.91
77321		194.58	194.58
77326	26	47.90	47.90
77326	TC	85.63	85.63
77326		133.53	133.53
77327	26	71.13	71.13
77327	TC	125.36	125.36
77327		196.50	196.50
77328	26	107.41	107.41
77328	TC	178.80	178.80
77328		286.21	286.21
77331	26	24.95	24.95
77331	TC	17.81	17.81
77331		62.36	62.36
77332	26	27.70	27.70
77332	TC	48.30	48.30
77332		76.00	76.00
77333	26	43.05	43.05
77333	TC	68.85	68.85
77333		111.90	111.90
77334	26	63.62	63.62
77334	TC	117.49	117.49
77334		181.12	181.12
77336	26	50.87	50.87
77336	TC	57.03	57.03
77336		107.90	107.90
77338	26	215.08	215.08
77338	TC	224.56	224.56
77338		439.64	439.64
77370	26	58.05	58.05
77370	TC	68.00	68.00

77370		126.05	126.05
77371	26	0.00	0.00
77371	TC	0.00	0.00
77371		942.08	942.08
77372	26	0.00	0.00
77372	TC	0.00	0.00
77372		715.08	715.08
77373	26	0.00	0.00
77373	TC	0.00	0.00
77373		1333.45	1333.45
77399	26	0.00	0.00
77399		0.00	0.00
77399	TC	0.00	0.00
77401	26	0.00	0.00
77401	TC	0.00	0.00
77401		64.09	64.09
77402	26	0.00	0.00
77402	TC	0.00	0.00
77402		64.09	64.09
77403	26	0.00	0.00
77403	TC	0.00	0.00
77403		64.09	64.09
77404	26	0.00	0.00
77404	TC	0.00	0.00
77404		64.09	64.09
77406	26	0.00	0.00
77406	TC	0.00	0.00
77406		64.09	64.09
77407	26	0.00	0.00
77407	TC	0.00	0.00
77407		75.26	75.26
77408	26	0.00	0.00
77408	TC	0.00	0.00
77408		75.26	75.26
77409	26	0.00	0.00
77409	TC	0.00	0.00
77409		75.26	75.26
77411	26	0.00	0.00
77411	TC	0.00	0.00
77411		75.26	75.26
77412	26	0.00	0.00
77412	TC	0.00	0.00
77412		83.74	83.74
77413	26	0.00	0.00
77413	TC	0.00	0.00
77413		83.74	83.74
77414	26	0.00	0.00
77414	TC	0.00	0.00
77414		83.74	83.74
77416	26	0.00	0.00
77416	TC	0.00	0.00
77416		83.74	83.74
77417	26	0.00	0.00
77417	TC	0.00	0.00
77417		21.36	21.36

77418	26	0.00	0.00
77418	TC	0.00	0.00
77418		623.15	623.15
77421	26	20.20	20.20
77421	TC	118.50	118.50
77421		138.69	138.69
77422	26	0.00	0.00
77422	TC	0.00	0.00
77422		63.03	63.03
77423	26	0.00	0.00
77423	TC	0.00	0.00
77423		81.87	81.87
77427	26	0.00	0.00
77427	TC	0.00	0.00
77427		168.20	168.20
77431	26	0.00	0.00
77431	TC	0.00	0.00
77431		95.27	95.27
77432	26	0.00	0.00
77432	TC	0.00	0.00
77432		419.49	419.49
77435	26	0.00	0.00
77435	TC	0.00	0.00
77435		572.42	572.42
77470	26	107.41	107.41
77470	TC	403.15	403.15
77470		510.56	510.56
77499	26	0.00	0.00
77499		0.00	0.00
77499	TC	0.00	0.00
77600	26	68.90	68.90
77600	TC	109.17	109.17
77600		188.45	188.45
77605	26	92.56	92.56
77605	TC	145.45	145.45
77605		253.13	253.13
77610	26	76.29	76.29
77610	TC	110.29	110.29
77610		190.73	190.73
77615	26	101.61	101.61
77615	TC	146.95	146.95
77615		254.01	254.01
77620	26	78.09	78.09
77620	TC	110.29	110.29
77620		195.21	195.21
77750	26	119.93	119.93
77750	TC	47.95	47.95
77750		299.82	299.82
77761	26	112.53	112.53
77761	TC	90.77	90.77
77761		281.33	281.33
77762	26	169.57	169.57
77762	TC	130.50	130.50
77762		423.91	423.91
77763	26	240.57	240.57

77763	TC	162.01	162.01
77763		601.43	601.43
77776	26	122.68	122.68
77776	TC	79.47	79.47
77776		306.68	306.68
77777	26	194.00	194.00
77777	TC	151.20	151.20
77777		530.59	530.59
77778	26	274.58	274.58
77778	TC	183.42	183.42
77778		750.98	750.98
77785	26	67.03	67.03
77785	TC	99.95	99.95
77785		167.57	167.57
77786	26	152.60	152.60
77786	TC	344.90	344.90
77786		497.50	497.50
77787	26	233.91	233.91
77787	TC	505.71	505.71
77787		739.62	739.62
77789	26	29.62	29.62
77789	TC	16.10	16.10
77789		74.07	74.07
77790	26	28.68	28.68
77790	TC	17.81	17.81
77790		71.70	71.70
77799	26	0.00	0.00
77799		0.00	0.00
77799	TC	0.00	0.00
78000	26	9.74	9.74
78000	TC	35.28	35.28
78000		45.02	45.02
78001	26	13.46	13.46
78001	TC	47.27	47.27
78001		60.73	60.73
78003	26	16.85	16.85
78003	TC	35.28	35.28
78003		52.13	52.13
78006	26	25.08	25.08
78006	TC	86.32	86.32
78006		111.40	111.40
78007	26	25.81	25.81
78007	TC	93.17	93.17
78007		118.98	118.98
78010	26	20.20	20.20
78010	TC	66.45	66.45
78010		86.64	86.64
78011	26	23.19	23.19
78011	TC	87.35	87.35
78011		110.54	110.54
78015	26	34.77	34.77
78015	TC	93.17	93.17
78015		127.94	127.94
78016	26	42.28	42.28
78016	TC	125.70	125.70

78016		167.98	167.98
78018	26	44.84	44.84
78018	TC	196.27	196.27
78018		241.12	241.12
78020	26	31.04	31.04
78020	TC	49.68	49.68
78020		80.72	80.72
78070	26	42.61	42.61
78070	TC	150.33	150.33
78070		192.95	192.95
78075	26	38.50	38.50
78075	TC	196.27	196.27
78075		234.77	234.77
78099	26	0.00	0.00
78099		0.00	0.00
78099	TC	0.00	0.00
78102	26	28.43	28.43
78102	TC	74.33	74.33
78102		102.75	102.75
78103	26	38.89	38.89
78103	TC	114.74	114.74
78103		153.63	153.63
78104	26	41.16	41.16
78104	TC	147.28	147.28
78104		188.44	188.44
78110	26	10.07	10.07
78110	TC	34.60	34.60
78110		44.67	44.67
78111	26	11.58	11.58
78111	TC	93.17	93.17
78111		104.74	104.74
78120	26	11.96	11.96
78120	TC	63.37	63.37
78120		75.34	75.34
78121	26	16.46	16.46
78121	TC	104.81	104.81
78121		121.27	121.27
78122	26	23.54	23.54
78122	TC	166.13	166.13
78122		189.66	189.66
78130	26	31.77	31.77
78130	TC	102.75	102.75
78130		134.52	134.52
78135	26	33.27	33.27
78135	TC	175.72	175.72
78135		208.99	208.99
78140	26	31.43	31.43
78140	TC	142.15	142.15
78140		173.57	173.57
78185	26	20.92	20.92
78185	TC	85.63	85.63
78185		106.55	106.55
78190	26	58.19	58.19
78190	TC	206.54	206.54
78190		264.73	264.73

78191	26	31.43	31.43
78191	TC	264.77	264.77
78191		296.19	296.19
78195	26	62.42	62.42
78195	TC	147.28	147.28
78195		209.72	209.72
78199	26	0.00	0.00
78199		0.00	0.00
78199	TC	0.00	0.00
78201	26	22.81	22.81
78201	TC	85.63	85.63
78201		108.44	108.44
78202	26	26.20	26.20
78202	TC	103.79	103.79
78202		129.98	129.98
78205	26	36.66	36.66
78205	TC	213.73	213.73
78205		250.39	250.39
78206	26	49.73	49.73
78206	TC	206.82	206.82
78206		256.57	256.57
78215	26	25.08	25.08
78215	TC	105.84	105.84
78215		130.92	130.92
78216	26	29.20	29.20
78216	TC	125.70	125.70
78216		154.90	154.90
78220	26	25.08	25.08
78220	TC	134.27	134.27
78220		159.35	159.35
78223	26	43.39	43.39
78223	TC	132.21	132.21
78223		175.60	175.60
78230	26	23.19	23.19
78230	TC	79.47	79.47
78230		102.66	102.66
78231	26	26.93	26.93
78231	TC	114.74	114.74
78231		141.68	141.68
78232	26	24.31	24.31
78232	TC	127.76	127.76
78232		152.08	152.08
78258	26	38.16	38.16
78258	TC	103.79	103.79
78258		141.94	141.94
78261	26	35.88	35.88
78261	TC	148.31	148.31
78261		184.19	184.19
78262	26	35.16	35.16
78262	TC	153.44	153.44
78262		188.61	188.61
78264	26	40.05	40.05
78264	TC	149.34	149.34
78264		189.39	189.39
78267	26	0.00	0.00

78267	TC	11.06	11.06
78267		11.06	11.06
78268	26	0.00	0.00
78268	TC	91.64	91.64
78268		91.64	91.64
78270	26	10.46	10.46
78270	TC	56.53	56.53
78270		66.99	66.99
78271	26	10.46	10.46
78271	TC	59.61	59.61
78271		70.06	70.06
78272	26	13.85	13.85
78272	TC	84.26	84.26
78272		98.12	98.12
78278	26	50.90	50.90
78278	TC	175.72	175.72
78278		226.60	226.60
78282	26	19.60	19.60
78282		308.07	308.07
78282	TC	226.59	226.59
78290	26	35.16	35.16
78290	TC	110.29	110.29
78290		145.45	145.45
78291	26	45.62	45.62
78291	TC	110.64	110.64
78291		156.26	156.26
78299	26	0.00	0.00
78299		0.00	0.00
78299	TC	0.00	0.00
78300	26	32.16	32.16
78300	TC	90.08	90.08
78300		122.24	122.24
78305	26	43.00	43.00
78305	TC	132.21	132.21
78305		175.22	175.22
78306	26	44.51	44.51
78306	TC	154.13	154.13
78306		198.64	198.64
78315	26	52.39	52.39
78315	TC	172.64	172.64
78315		225.03	225.03
78320	26	53.84	53.84
78320	TC	213.73	213.73
78320		267.58	267.58
78350	26	10.73	10.73
78350	TC	20.95	20.95
78350		38.64	38.64
78351	26	34.84	34.84
78351	TC	52.26	52.26
78351		87.10	87.10
78399	26	0.00	0.00
78399		0.00	0.00
78399	TC	0.00	0.00
78414	26	23.30	23.30
78414		64.65	64.65

78414	TC	41.35	41.35
78428	26	41.08	41.08
78428	TC	81.87	81.87
78428		122.95	122.95
78445	26	25.42	25.42
78445	TC	67.82	67.82
78445		93.25	93.25
78451	26	64.24	64.24
78451	TC	138.49	138.49
78451		202.73	202.73
78452	26	75.95	75.95
78452	TC	267.59	267.59
78452		343.55	343.55
78453	26	46.65	46.65
78453	TC	129.18	129.18
78453		175.83	175.83
78454	26	61.87	61.87
78454	TC	108.62	108.62
78454		170.50	170.50
78456	26	51.61	51.61
78456	TC	146.63	146.63
78456		198.24	198.24
78457	26	39.66	39.66
78457	TC	96.25	96.25
78457		135.91	135.91
78458	26	47.07	47.07
78458	TC	145.23	145.23
78458		192.30	192.30
78459	26	79.14	79.14
78459	TC	1321.08	1321.08
78459		1397.47	1397.47
78460	26	44.51	44.51
78460	TC	85.63	85.63
78460		130.14	130.14
78461	26	63.92	63.92
78461	TC	170.57	170.57
78461		234.50	234.50
78464	26	56.46	56.46
78464	TC	255.52	255.52
78464		311.99	311.99
78465	26	75.89	75.89
78465	TC	426.10	426.10
78465		501.98	501.98
78466	26	35.88	35.88
78466	TC	94.89	94.89
78466		130.77	130.77
78468	26	41.16	41.16
78468	TC	132.21	132.21
78468		173.37	173.37
78469	26	47.16	47.16
78469	TC	189.07	189.07
78469		236.23	236.23
78472	26	50.86	50.86
78472	TC	199.69	199.69
78472		250.54	250.54

78473	26	76.27	76.27
78473	TC	297.99	297.99
78473		374.26	374.26
78478	26	32.50	32.50
78478	TC	56.86	56.86
78478		89.37	89.37
78480	26	32.16	32.16
78480	TC	56.86	56.86
78480		89.02	89.02
78481	26	51.19	51.19
78481	TC	189.07	189.07
78481		240.27	240.27
78483	26	76.96	76.96
78483	TC	284.30	284.30
78483		361.25	361.25
78491	26	80.17	80.17
78491	TC	1321.08	1321.08
78491		1397.47	1397.47
78492	26	99.94	99.94
78492	TC	1585.31	1585.31
78492		1676.97	1676.97
78494	26	62.04	62.04
78494	TC	253.11	253.11
78494		315.14	315.14
78496	26	26.15	26.15
78496	TC	253.11	253.11
78496		279.25	279.25
78499	26	0.00	0.00
78499		0.00	0.00
78499	TC	0.00	0.00
78580	26	38.16	38.16
78580	TC	124.00	124.00
78580		162.15	162.15
78584	26	50.90	50.90
78584	TC	115.77	115.77
78584		166.67	166.67
78585	26	56.13	56.13
78585	TC	204.15	204.15
78585		260.27	260.27
78586	26	20.58	20.58
78586	TC	93.86	93.86
78586		114.44	114.44
78587	26	25.42	25.42
78587	TC	101.04	101.04
78587		126.47	126.47
78588	26	56.13	56.13
78588	TC	116.12	116.12
78588		172.25	172.25
78591	26	20.58	20.58
78591	TC	102.75	102.75
78591		123.35	123.35
78593	26	25.08	25.08
78593	TC	124.67	124.67
78593		149.76	149.76
78594	26	27.31	27.31

78594	TC	179.48	179.48
78594		206.78	206.78
78596	26	65.13	65.13
78596	TC	255.52	255.52
78596		320.64	320.64
78599	26	0.00	0.00
78599		0.00	0.00
78599	TC	0.00	0.00
78600	26	22.81	22.81
78600	TC	103.79	103.79
78600		126.59	126.59
78601	26	26.20	26.20
78601	TC	122.97	122.97
78601		149.16	149.16
78605	26	27.31	27.31
78605	TC	122.97	122.97
78605		150.28	150.28
78606	26	32.93	32.93
78606	TC	140.10	140.10
78606		173.02	173.02
78607	26	63.92	63.92
78607	TC	237.03	237.03
78607		300.95	300.95
78608	26	77.44	77.44
78608	TC	1321.08	1321.08
78608		1397.47	1397.47
78609	26	77.44	77.44
78609	TC	1321.08	1321.08
78609		1397.47	1397.47
78610	26	15.69	15.69
78610	TC	57.55	57.55
78610		73.24	73.24
78630	26	35.16	35.16
78630	TC	182.22	182.22
78630		217.38	217.38
78635	26	32.12	32.12
78635	TC	92.14	92.14
78635		124.25	124.25
78645	26	29.20	29.20
78645	TC	124.00	124.00
78645		153.19	153.19
78647	26	46.73	46.73
78647	TC	213.73	213.73
78647		260.47	260.47
78650	26	31.77	31.77
78650	TC	167.49	167.49
78650		199.26	199.26
78660	26	27.31	27.31
78660	TC	77.07	77.07
78660		104.38	104.38
78699	26	0.00	0.00
78699		0.00	0.00
78699	TC	0.00	0.00
78700	26	23.19	23.19
78700	TC	110.29	110.29

78700		133.48	133.48
78701	26	25.08	25.08
78701	TC	128.45	128.45
78701		153.53	153.53
78707	26	49.40	49.40
78707	TC	161.33	161.33
78707		210.71	210.71
78708	26	62.47	62.47
78708	TC	161.33	161.33
78708		223.80	223.80
78709	26	72.59	72.59
78709	TC	161.33	161.33
78709		233.92	233.92
78710	26	34.05	34.05
78710	TC	213.73	213.73
78710		247.78	247.78
78725	26	19.81	19.81
78725	TC	65.09	65.09
78725		84.89	84.89
78730	26	18.70	18.70
78730	TC	52.75	52.75
78730		71.45	71.45
78740	26	29.55	29.55
78740	TC	77.07	77.07
78740		106.61	106.61
78761	26	36.66	36.66
78761	TC	115.77	115.77
78761		152.43	152.43
78799	26	0.00	0.00
78799		0.00	0.00
78799	TC	0.00	0.00
78800	26	34.39	34.39
78800	TC	122.97	122.97
78800		157.36	157.36
78801	26	41.47	41.47
78801	TC	152.42	152.42
78801		193.88	193.88
78802	26	44.51	44.51
78802	TC	200.38	200.38
78802		244.89	244.89
78803	26	56.81	56.81
78803	TC	237.03	237.03
78803		293.84	293.84
78804	26	55.35	55.35
78804	TC	390.06	390.06
78804		445.40	445.40
78805	26	37.77	37.77
78805	TC	122.97	122.97
78805		160.74	160.74
78806	26	44.51	44.51
78806	TC	232.92	232.92
78806		277.43	277.43
78807	26	56.80	56.80
78807	TC	237.03	237.03
78807		293.84	293.84

78808	26	0.00	0.00
78808	TC	0.00	0.00
78808		39.28	39.28
78811	26	81.39	81.39
78811	TC	2040.69	2040.69
78811		2117.07	2117.07
78812	26	100.89	100.89
78812	TC	2040.69	2040.69
78812		2117.07	2117.07
78813	26	104.62	104.62
78813	TC	2040.69	2040.69
78813		2117.07	2117.07
78814	26	114.73	114.73
78814	TC	2167.54	2167.54
78814		2294.18	2294.18
78815	26	126.74	126.74
78815	TC	2167.54	2167.54
78815		2294.18	2294.18
78816	26	129.74	129.74
78816	TC	2167.54	2167.54
78816		2294.18	2294.18
78999	26	0.00	0.00
78999		0.00	0.00
78999	TC	0.00	0.00
79005	26	75.06	75.06
79005	TC	94.89	94.89
79005		187.66	187.66
79101	26	78.49	78.49
79101	TC	94.89	94.89
79101		196.23	196.23
79200	26	79.37	79.37
79200	TC	94.89	94.89
79200		198.42	198.42
79300	26	84.55	84.55
79300		127.55	127.55
79300	TC	43.00	43.00
79403	26	108.85	108.85
79403	TC	151.37	151.37
79403		272.14	272.14
79440	26	79.64	79.64
79440	TC	94.89	94.89
79440		199.10	199.10
79445	26	123.59	123.59
79445		205.40	205.40
79445	TC	81.81	81.81
79999	26	0.00	0.00
79999		0.00	0.00
79999	TC	0.00	0.00
80047	26	0.00	0.00
80047	QW	11.91	11.91
80047	TC	11.91	11.91
80047		11.91	11.91
80048	26	0.00	0.00
80048	QW	11.91	11.91
80048	TC	11.91	11.91

80048		11.91	11.91
80050	26	0.00	0.00
80050	TC	49.28	49.28
80050		49.28	49.28
80051	26	0.00	0.00
80051	QW	9.85	9.85
80051	TC	9.85	9.85
80051		9.85	9.85
80053	26	0.00	0.00
80053	QW	14.87	14.87
80053	TC	14.87	14.87
80053		14.87	14.87
80055	26	0.00	0.00
80055	TC	35.34	35.34
80055		35.34	35.34
80061	26	0.00	0.00
80061	QW	17.27	17.27
80061	TC	17.27	17.27
80061		17.27	17.27
80069	26	0.00	0.00
80069	QW	12.22	12.22
80069	TC	12.22	12.22
80069		12.22	12.22
80074	26	0.00	0.00
80074	TC	67.01	67.01
80074		67.01	67.01
80076	26	0.00	0.00
80076	TC	11.49	11.49
80076		11.49	11.49
80100	26	0.00	0.00
80100	TC	16.80	16.80
80100		16.80	16.80
80101	26	0.00	0.00
80101	QW	19.64	19.64
80101	TC	19.64	19.64
80101		19.64	19.64
80102	26	0.00	0.00
80102	TC	18.64	18.64
80102		18.64	18.64
80103	26	0.00	0.00
80103	TC	20.82	20.82
80103		20.82	20.82
80104	26	0.00	0.00
80104	TC	72.58	72.58
80104		72.58	72.58
80150	26	0.00	0.00
80150	TC	21.21	21.21
80150		21.21	21.21
80152	26	0.00	0.00
80152	TC	25.19	25.19
80152		25.19	25.19
80154	26	0.00	0.00
80154	TC	26.03	26.03
80154		26.03	26.03
80156	26	0.00	0.00

80156	TC	20.49	20.49
80156		20.49	20.49
80157	26	0.00	0.00
80157	TC	18.66	18.66
80157		18.66	18.66
80158	26	0.00	0.00
80158	TC	25.40	25.40
80158		25.40	25.40
80160	26	0.00	0.00
80160	TC	24.22	24.22
80160		24.22	24.22
80162	26	0.00	0.00
80162	TC	18.69	18.69
80162		18.69	18.69
80164	26	0.00	0.00
80164	TC	19.06	19.06
80164		19.06	19.06
80166	26	0.00	0.00
80166	TC	21.82	21.82
80166		21.82	21.82
80168	26	0.00	0.00
80168	TC	23.00	23.00
80168		23.00	23.00
80170	26	0.00	0.00
80170	TC	23.07	23.07
80170		23.07	23.07
80172	26	0.00	0.00
80172	TC	22.93	22.93
80172		22.93	22.93
80173	26	0.00	0.00
80173	TC	20.49	20.49
80173		20.49	20.49
80174	26	0.00	0.00
80174	TC	24.22	24.22
80174		24.22	24.22
80176	26	0.00	0.00
80176	TC	20.67	20.67
80176		20.67	20.67
80178	26	0.00	0.00
80178	QW	9.30	9.30
80178	TC	9.30	9.30
80178		9.30	9.30
80182	26	0.00	0.00
80182	TC	19.06	19.06
80182		19.06	19.06
80184	26	0.00	0.00
80184	TC	16.12	16.12
80184		16.12	16.12
80185	26	0.00	0.00
80185	TC	18.66	18.66
80185		18.66	18.66
80186	26	0.00	0.00
80186	TC	19.37	19.37
80186		19.37	19.37
80188	26	0.00	0.00

80188	TC	23.35	23.35
80188		23.35	23.35
80190	26	0.00	0.00
80190	TC	23.57	23.57
80190		23.57	23.57
80192	26	0.00	0.00
80192	TC	23.57	23.57
80192		23.57	23.57
80194	26	0.00	0.00
80194	TC	20.54	20.54
80194		20.54	20.54
80195	26	0.00	0.00
80195	TC	19.32	19.32
80195		19.32	19.32
80196	26	0.00	0.00
80196	TC	9.98	9.98
80196		9.98	9.98
80197	26	0.00	0.00
80197	TC	19.32	19.32
80197		19.32	19.32
80198	26	0.00	0.00
80198	TC	19.91	19.91
80198		19.91	19.91
80200	26	0.00	0.00
80200	TC	22.68	22.68
80200		22.68	22.68
80201	26	0.00	0.00
80201	TC	16.78	16.78
80201		16.78	16.78
80202	26	0.00	0.00
80202	TC	19.06	19.06
80202		19.06	19.06
80299	26	0.00	0.00
80299	TC	19.27	19.27
80299		19.27	19.27
80400	26	0.00	0.00
80400	TC	45.90	45.90
80400		45.90	45.90
80402	26	0.00	0.00
80402	TC	122.36	122.36
80402		122.36	122.36
80406	26	0.00	0.00
80406	TC	87.88	87.88
80406		110.14	110.14
80408	26	0.00	0.00
80408	TC	176.60	176.60
80408		176.60	176.60
80410	26	0.00	0.00
80410	TC	113.07	113.07
80410		113.07	113.07
80412	26	0.00	0.00
80412	TC	463.80	463.80
80412		463.80	463.80
80414	26	0.00	0.00
80414	TC	72.66	72.66

80414		72.66	72.66
80415	26	0.00	0.00
80415	TC	78.64	78.64
80415		78.64	78.64
80416	26	0.00	0.00
80416	TC	185.70	185.70
80416		185.70	185.70
80417	26	0.00	0.00
80417	TC	61.90	61.90
80417		61.90	61.90
80418	26	0.00	0.00
80418	TC	815.56	815.56
80418		815.56	815.56
80420	26	0.00	0.00
80420	TC	101.38	101.38
80420		101.38	101.38
80422	26	0.00	0.00
80422	TC	64.83	64.83
80422		64.83	64.83
80424	26	0.00	0.00
80424	TC	50.26	50.26
80424		50.26	50.26
80426	26	0.00	0.00
80426	TC	208.84	208.84
80426		208.84	208.84
80428	26	0.00	0.00
80428	TC	93.88	93.88
80428		93.88	93.88
80430	26	0.00	0.00
80430	TC	110.44	110.44
80430		110.44	110.44
80432	26	0.00	0.00
80432	TC	165.99	165.99
80432		188.84	188.84
80434	26	0.00	0.00
80434	TC	142.35	142.35
80434		142.35	142.35
80435	26	0.00	0.00
80435	TC	144.95	144.95
80435		144.95	144.95
80436	26	0.00	0.00
80436	TC	128.30	128.30
80436		128.30	128.30
80438	26	0.00	0.00
80438	TC	70.92	70.92
80438		70.92	70.92
80439	26	0.00	0.00
80439	TC	94.56	94.56
80439		94.56	94.56
80440	26	0.00	0.00
80440	TC	81.81	81.81
80440		81.81	81.81
80500	26	0.00	0.00
80500	TC	20.40	20.40
80500		20.40	20.40

80502	26	0.00	0.00
80502	TC	63.14	63.14
80502		63.14	63.14
81000	26	0.00	0.00
81000	TC	4.45	4.45
81000		4.45	4.45
81001	26	0.00	0.00
81001	TC	4.45	4.45
81001		4.45	4.45
81002	26	0.00	0.00
81002	TC	3.60	3.60
81002		3.60	3.60
81003	26	0.00	0.00
81003	QW	3.16	3.16
81003	TC	3.16	3.16
81003		3.16	3.16
81005	26	0.00	0.00
81005	TC	3.05	3.05
81005		3.05	3.05
81007	26	0.00	0.00
81007	QW	3.61	3.61
81007	TC	3.61	3.61
81007		3.61	3.61
81015	26	0.00	0.00
81015	TC	4.28	4.28
81015		4.28	4.28
81020	26	0.00	0.00
81020	TC	5.19	5.19
81020		5.19	5.19
81025	26	0.00	0.00
81025	TC	8.90	8.90
81025		8.90	8.90
81050	26	0.00	0.00
81050	TC	4.22	4.22
81050		4.22	4.22
81099	26	0.00	0.00
81099	TC	0.00	0.00
81099		0.00	0.00
82000	26	0.00	0.00
82000	TC	17.43	17.43
82000		17.43	17.43
82003	26	0.00	0.00
82003	TC	28.48	28.48
82003		28.48	28.48
82009	26	0.00	0.00
82009	TC	4.61	4.61
82009		4.61	4.61
82010	26	0.00	0.00
82010	QW	11.50	11.50
82010	TC	11.50	11.50
82010		11.50	11.50
82013	26	0.00	0.00
82013	TC	15.72	15.72
82013		15.72	15.72
82016	26	0.00	0.00

82016	TC	19.51	19.51
82016		19.51	19.51
82017	26	0.00	0.00
82017	TC	23.74	23.74
82017		23.74	23.74
82024	26	0.00	0.00
82024	TC	54.35	54.35
82024		54.35	54.35
82030	26	0.00	0.00
82030	TC	36.30	36.30
82030		36.30	36.30
82040	26	0.00	0.00
82040	QW	6.96	6.96
82040	TC	6.96	6.96
82040		6.96	6.96
82042	26	0.00	0.00
82042	QW	7.28	7.28
82042	TC	7.28	7.28
82042		7.28	7.28
82043	26	0.00	0.00
82043	QW	8.14	8.14
82043	TC	8.14	8.14
82043		8.14	8.14
82044	26	0.00	0.00
82044	QW	6.44	6.44
82044	TC	6.44	6.44
82044		6.44	6.44
82045	26	0.00	0.00
82045	TC	47.77	47.77
82045		47.77	47.77
82055	26	0.00	0.00
82055	QW	15.21	15.21
82055	TC	15.21	15.21
82055		15.21	15.21
82075	26	0.00	0.00
82075	TC	16.96	16.96
82075		16.96	16.96
82085	26	0.00	0.00
82085	TC	13.66	13.66
82085		13.66	13.66
82088	26	0.00	0.00
82088	TC	57.35	57.35
82088		57.35	57.35
82101	26	0.00	0.00
82101	TC	42.24	42.24
82101		42.24	42.24
82103	26	0.00	0.00
82103	TC	18.91	18.91
82103		18.91	18.91
82104	26	0.00	0.00
82104	TC	20.35	20.35
82104		20.35	20.35
82105	26	0.00	0.00
82105	TC	23.61	23.61
82105		23.61	23.61

82106	26	0.00	0.00
82106	TC	23.61	23.61
82106		23.61	23.61
82107	26	0.00	0.00
82107	TC	90.64	90.64
82107		90.64	90.64
82108	26	0.00	0.00
82108	TC	26.32	26.32
82108		26.32	26.32
82120	26	0.00	0.00
82120	QW	5.29	5.29
82120	TC	5.29	5.29
82120		5.29	5.29
82127	26	0.00	0.00
82127	TC	19.51	19.51
82127		19.51	19.51
82128	26	0.00	0.00
82128	TC	19.51	19.51
82128		19.51	19.51
82131	26	0.00	0.00
82131	TC	23.74	23.74
82131		23.74	23.74
82135	26	0.00	0.00
82135	TC	23.16	23.16
82135		23.16	23.16
82136	26	0.00	0.00
82136	TC	23.74	23.74
82136		23.74	23.74
82139	26	0.00	0.00
82139	TC	23.74	23.74
82139		23.74	23.74
82140	26	0.00	0.00
82140	TC	20.51	20.51
82140		20.51	20.51
82143	26	0.00	0.00
82143	TC	9.67	9.67
82143		9.67	9.67
82145	26	0.00	0.00
82145	TC	21.87	21.87
82145		21.87	21.87
82150	26	0.00	0.00
82150	QW	9.12	9.12
82150	TC	9.12	9.12
82150		9.12	9.12
82154	26	0.00	0.00
82154	TC	40.57	40.57
82154		40.57	40.57
82157	26	0.00	0.00
82157	TC	41.20	41.20
82157		41.20	41.20
82160	26	0.00	0.00
82160	TC	35.19	35.19
82160		35.19	35.19
82163	26	0.00	0.00
82163	TC	28.88	28.88

82163		28.88	28.88
82164	26	0.00	0.00
82164	TC	20.54	20.54
82164		20.54	20.54
82172	26	0.00	0.00
82172	TC	21.81	21.81
82172		21.81	21.81
82175	26	0.00	0.00
82175	TC	26.70	26.70
82175		26.70	26.70
82180	26	0.00	0.00
82180	TC	13.91	13.91
82180		13.91	13.91
82190	26	0.00	0.00
82190	TC	20.98	20.98
82190		20.98	20.98
82205	26	0.00	0.00
82205	TC	16.12	16.12
82205		16.12	16.12
82232	26	0.00	0.00
82232	TC	22.76	22.76
82232		22.76	22.76
82239	26	0.00	0.00
82239	TC	24.11	24.11
82239		24.11	24.11
82240	26	0.00	0.00
82240	TC	37.40	37.40
82240		37.40	37.40
82247	26	0.00	0.00
82247	QW	7.06	7.06
82247	TC	7.06	7.06
82247		7.06	7.06
82248	26	0.00	0.00
82248	TC	7.06	7.06
82248		7.06	7.06
82252	26	0.00	0.00
82252	TC	6.40	6.40
82252		6.40	6.40
82261	26	0.00	0.00
82261	TC	23.74	23.74
82261		23.74	23.74
82270	26	0.00	0.00
82270	TC	4.58	4.58
82270		4.58	4.58
82271	26	0.00	0.00
82271	QW	4.58	4.58
82271	TC	4.58	4.58
82271		4.58	4.58
82272	26	0.00	0.00
82272	QW	4.58	4.58
82272	TC	4.58	4.58
82272		4.58	4.58
82274	26	0.00	0.00
82274	QW	22.38	22.38
82274	TC	22.38	22.38

82274		22.38	22.38
82286	26	0.00	0.00
82286	TC	9.69	9.69
82286		9.69	9.69
82300	26	0.00	0.00
82300	TC	32.57	32.57
82300		32.57	32.57
82306	26	0.00	0.00
82306	TC	41.66	41.66
82306		41.66	41.66
82307	26	0.00	0.00
82307	TC	47.05	47.05
82307		47.05	47.05
82308	26	0.00	0.00
82308	TC	37.69	37.69
82308		37.69	37.69
82310	26	0.00	0.00
82310	QW	7.26	7.26
82310	TC	7.26	7.26
82310		7.26	7.26
82330	26	0.00	0.00
82330	QW	19.23	19.23
82330	TC	19.23	19.23
82330		19.23	19.23
82331	26	0.00	0.00
82331	TC	7.28	7.28
82331		7.28	7.28
82340	26	0.00	0.00
82340	TC	8.49	8.49
82340		8.49	8.49
82355	26	0.00	0.00
82355	TC	16.29	16.29
82355		16.29	16.29
82360	26	0.00	0.00
82360	TC	18.12	18.12
82360		18.12	18.12
82365	26	0.00	0.00
82365	TC	18.14	18.14
82365		18.14	18.14
82370	26	0.00	0.00
82370	TC	17.63	17.63
82370		17.63	17.63
82373	26	0.00	0.00
82373	TC	25.41	25.41
82373		25.41	25.41
82374	26	0.00	0.00
82374	QW	6.88	6.88
82374	TC	6.88	6.88
82374		6.88	6.88
82375	26	0.00	0.00
82375	TC	17.35	17.35
82375		17.35	17.35
82376	26	0.00	0.00
82376	TC	7.34	7.34
82376		7.34	7.34

82378	26	0.00	0.00
82378	TC	26.70	26.70
82378		26.70	26.70
82379	26	0.00	0.00
82379	TC	23.74	23.74
82379		23.74	23.74
82380	26	0.00	0.00
82380	TC	12.98	12.98
82380		12.98	12.98
82382	26	0.00	0.00
82382	TC	24.20	24.20
82382		24.20	24.20
82383	26	0.00	0.00
82383	TC	35.26	35.26
82383		35.26	35.26
82384	26	0.00	0.00
82384	TC	25.13	25.13
82384		25.13	25.13
82387	26	0.00	0.00
82387	TC	29.28	29.28
82387		29.28	29.28
82390	26	0.00	0.00
82390	TC	15.12	15.12
82390		15.12	15.12
82397	26	0.00	0.00
82397	TC	19.88	19.88
82397		19.88	19.88
82415	26	0.00	0.00
82415	TC	17.83	17.83
82415		17.83	17.83
82435	26	0.00	0.00
82435	QW	6.47	6.47
82435	TC	6.47	6.47
82435		6.47	6.47
82436	26	0.00	0.00
82436	TC	6.04	6.04
82436		6.04	6.04
82438	26	0.00	0.00
82438	TC	5.36	5.36
82438		5.36	5.36
82441	26	0.00	0.00
82441	TC	8.45	8.45
82441		8.45	8.45
82465	26	0.00	0.00
82465	QW	6.13	6.13
82465	TC	6.13	6.13
82465		6.13	6.13
82480	26	0.00	0.00
82480	TC	11.09	11.09
82480		11.09	11.09
82482	26	0.00	0.00
82482	TC	10.81	10.81
82482		10.81	10.81
82485	26	0.00	0.00
82485	TC	29.06	29.06

82485		29.06	29.06
82486	26	0.00	0.00
82486	TC	25.41	25.41
82486		25.41	25.41
82487	26	0.00	0.00
82487	TC	22.47	22.47
82487		22.47	22.47
82488	26	0.00	0.00
82488	TC	30.07	30.07
82488		30.07	30.07
82489	26	0.00	0.00
82489	TC	26.03	26.03
82489		26.03	26.03
82491	26	0.00	0.00
82491	TC	25.41	25.41
82491		25.41	25.41
82492	26	0.00	0.00
82492	TC	25.41	25.41
82492		25.41	25.41
82495	26	0.00	0.00
82495	TC	27.37	27.37
82495		27.37	27.37
82507	26	0.00	0.00
82507	TC	39.13	39.13
82507		39.13	39.13
82520	26	0.00	0.00
82520	TC	21.33	21.33
82520		21.33	21.33
82523	26	0.00	0.00
82523	QW	26.31	26.31
82523	TC	26.31	26.31
82523		26.31	26.31
82525	26	0.00	0.00
82525	TC	17.46	17.46
82525		17.46	17.46
82528	26	0.00	0.00
82528	TC	31.68	31.68
82528		31.68	31.68
82530	26	0.00	0.00
82530	TC	23.52	23.52
82530		23.52	23.52
82533	26	0.00	0.00
82533	TC	22.95	22.95
82533		22.95	22.95
82540	26	0.00	0.00
82540	TC	6.52	6.52
82540		6.52	6.52
82541	26	0.00	0.00
82541	TC	25.41	25.41
82541		25.41	25.41
82542	26	0.00	0.00
82542	TC	25.41	25.41
82542		25.41	25.41
82543	26	0.00	0.00
82543	TC	25.41	25.41

82543		25.41	25.41
82544	26	0.00	0.00
82544	TC	25.41	25.41
82544		25.41	25.41
82550	26	0.00	0.00
82550	QW	9.17	9.17
82550	TC	9.17	9.17
82550		9.17	9.17
82552	26	0.00	0.00
82552	TC	18.86	18.86
82552		18.86	18.86
82553	26	0.00	0.00
82553	TC	16.25	16.25
82553		16.25	16.25
82554	26	0.00	0.00
82554	TC	16.70	16.70
82554		16.70	16.70
82565	26	0.00	0.00
82565	QW	7.22	7.22
82565	TC	7.22	7.22
82565		7.22	7.22
82570	26	0.00	0.00
82570	QW	7.07	7.07
82570	TC	7.07	7.07
82570		7.07	7.07
82575	26	0.00	0.00
82575	TC	13.30	13.30
82575		13.30	13.30
82585	26	0.00	0.00
82585	TC	12.07	12.07
82585		12.07	12.07
82595	26	0.00	0.00
82595	TC	9.11	9.11
82595		9.11	9.11
82600	26	0.00	0.00
82600	TC	27.30	27.30
82600		27.30	27.30
82607	26	0.00	0.00
82607	TC	21.21	21.21
82607		21.21	21.21
82608	26	0.00	0.00
82608	TC	20.15	20.15
82608		20.15	20.15
82610	26	0.00	0.00
82610	TC	19.13	19.13
82610		19.13	19.13
82615	26	0.00	0.00
82615	TC	11.48	11.48
82615		11.48	11.48
82626	26	0.00	0.00
82626	TC	35.56	35.56
82626		35.56	35.56
82627	26	0.00	0.00
82627	TC	31.29	31.29
82627		31.29	31.29

82633	26	0.00	0.00
82633	TC	43.59	43.59
82633		43.59	43.59
82634	26	0.00	0.00
82634	TC	41.20	41.20
82634		41.20	41.20
82638	26	0.00	0.00
82638	TC	17.23	17.23
82638		17.23	17.23
82646	26	0.00	0.00
82646	TC	6.68	6.68
82646		6.68	6.68
82649	26	0.00	0.00
82649	TC	36.17	36.17
82649		36.17	36.17
82651	26	0.00	0.00
82651	TC	26.94	26.94
82651		36.33	36.33
82652	26	0.00	0.00
82652	TC	54.18	54.18
82652		54.18	54.18
82654	26	0.00	0.00
82654	TC	19.48	19.48
82654		19.48	19.48
82656	26	0.00	0.00
82656	TC	16.24	16.24
82656		16.24	16.24
82657	26	0.00	0.00
82657	TC	25.41	25.41
82657		25.41	25.41
82658	26	0.00	0.00
82658	TC	25.41	25.41
82658		25.41	25.41
82664	26	0.00	0.00
82664	TC	48.35	48.35
82664		48.35	48.35
82666	26	0.00	0.00
82666	TC	30.23	30.23
82666		30.23	30.23
82668	26	0.00	0.00
82668	TC	26.46	26.46
82668		26.46	26.46
82670	26	0.00	0.00
82670	TC	39.32	39.32
82670		39.32	39.32
82671	26	0.00	0.00
82671	TC	45.45	45.45
82671		45.45	45.45
82672	26	0.00	0.00
82672	TC	30.53	30.53
82672		30.53	30.53
82677	26	0.00	0.00
82677	TC	34.03	34.03
82677		34.03	34.03
82679	26	0.00	0.00

82679	QW	35.12	35.12
82679	TC	35.12	35.12
82679		35.12	35.12
82690	26	0.00	0.00
82690	TC	24.32	24.32
82690		24.32	24.32
82693	26	0.00	0.00
82693	TC	20.96	20.96
82693		20.96	20.96
82696	26	0.00	0.00
82696	TC	33.19	33.19
82696		33.19	33.19
82705	26	0.00	0.00
82705	TC	7.16	7.16
82705		7.16	7.16
82710	26	0.00	0.00
82710	TC	23.64	23.64
82710		23.64	23.64
82715	26	0.00	0.00
82715	TC	12.56	12.56
82715		12.56	12.56
82725	26	0.00	0.00
82725	TC	18.74	18.74
82725		18.74	18.74
82726	26	0.00	0.00
82726	TC	25.41	25.41
82726		25.41	25.41
82728	26	0.00	0.00
82728	TC	19.17	19.17
82728		19.17	19.17
82731	26	0.00	0.00
82731	TC	90.64	90.64
82731		90.64	90.64
82735	26	0.00	0.00
82735	TC	26.09	26.09
82735		26.09	26.09
82742	26	0.00	0.00
82742	TC	27.86	27.86
82742		27.86	27.86
82746	26	0.00	0.00
82746	TC	20.69	20.69
82746		20.69	20.69
82747	26	0.00	0.00
82747	TC	24.38	24.38
82747		24.38	24.38
82757	26	0.00	0.00
82757	TC	24.41	24.41
82757		24.41	24.41
82759	26	0.00	0.00
82759	TC	21.92	21.92
82759		30.23	30.23
82760	26	0.00	0.00
82760	TC	15.75	15.75
82760		15.75	15.75
82775	26	0.00	0.00

82775	TC	29.64	29.64
82775		29.64	29.64
82776	26	0.00	0.00
82776	TC	11.80	11.80
82776		11.80	11.80
82784	26	0.00	0.00
82784	TC	8.38	8.38
82784		8.38	8.38
82785	26	0.00	0.00
82785	TC	23.18	23.18
82785		23.18	23.18
82787	26	0.00	0.00
82787	TC	11.29	11.29
82787		11.29	11.29
82800	26	0.00	0.00
82800	TC	11.91	11.91
82800		11.91	11.91
82803	26	0.00	0.00
82803	TC	27.22	27.22
82803		27.22	27.22
82805	26	0.00	0.00
82805	TC	39.94	39.94
82805		39.94	39.94
82810	26	0.00	0.00
82810	TC	12.28	12.28
82810		12.28	12.28
82820	26	0.00	0.00
82820	TC	14.07	14.07
82820		14.07	14.07
82926	26	0.00	0.00
82926	TC	6.79	6.79
82926		6.79	6.79
82928	26	0.00	0.00
82928	TC	9.39	9.39
82928		9.39	9.39
82930		6.66	6.66
82938	26	0.00	0.00
82938	TC	24.90	24.90
82938		24.90	24.90
82941	26	0.00	0.00
82941	TC	24.82	24.82
82941		24.82	24.82
82943	26	0.00	0.00
82943	TC	20.11	20.11
82943		20.11	20.11
82945	26	0.00	0.00
82945	TC	5.52	5.52
82945		5.52	5.52
82946	26	0.00	0.00
82946	TC	21.21	21.21
82946		21.21	21.21
82947	26	0.00	0.00
82947	QW	5.52	5.52
82947	TC	5.52	5.52
82947		5.52	5.52

82948	26	0.00	0.00
82948	TC	4.45	4.45
82948		4.45	4.45
82950	26	0.00	0.00
82950	QW	6.68	6.68
82950	TC	6.68	6.68
82950		6.68	6.68
82951	26	0.00	0.00
82951	QW	18.12	18.12
82951	TC	9.03	9.03
82951		18.12	18.12
82952	26	0.00	0.00
82952	QW	3.30	3.30
82952	TC	0.00	0.00
82952		3.30	3.30
82953	26	0.00	0.00
82953	TC	21.32	21.32
82953		21.32	21.32
82955	26	0.00	0.00
82955	TC	13.65	13.65
82955		13.65	13.65
82960	26	0.00	0.00
82960	TC	8.52	8.52
82960		8.52	8.52
82962	26	0.00	0.00
82962	TC	2.54	2.54
82962		3.29	3.29
82963	26	0.00	0.00
82963	TC	30.23	30.23
82963		30.23	30.23
82965	26	0.00	0.00
82965	TC	10.88	10.88
82965		10.88	10.88
82975	26	0.00	0.00
82975	TC	22.29	22.29
82975		22.29	22.29
82977	26	0.00	0.00
82977	QW	10.13	10.13
82977	TC	10.13	10.13
82977		10.13	10.13
82978	26	0.00	0.00
82978	TC	14.99	14.99
82978		20.06	20.06
82979	26	0.00	0.00
82979	TC	9.69	9.69
82979		9.69	9.69
82980	26	0.00	0.00
82980	TC	25.67	25.67
82980		25.67	25.67
82985	26	0.00	0.00
82985	QW	21.21	21.21
82985	TC	21.21	21.21
82985		21.21	21.21
83001	26	0.00	0.00
83001	QW	26.15	26.15

83001	TC	26.15	26.15
83001		26.15	26.15
83002	26	0.00	0.00
83002	QW	26.06	26.06
83002	TC	26.06	26.06
83002		26.06	26.06
83003	26	0.00	0.00
83003	TC	23.47	23.47
83003		23.47	23.47
83008	26	0.00	0.00
83008	TC	23.62	23.62
83008		23.62	23.62
83009	26	0.00	0.00
83009	TC	91.64	91.64
83009		91.64	91.64
83010	26	0.00	0.00
83010	TC	17.70	17.70
83010		17.70	17.70
83012	26	0.00	0.00
83012	TC	24.20	24.20
83012		24.20	24.20
83013	26	0.00	0.00
83013	TC	91.64	91.64
83013		91.64	91.64
83014	26	0.00	0.00
83014	TC	11.06	11.06
83014		11.06	11.06
83015	26	0.00	0.00
83015	TC	16.76	16.76
83015		16.76	16.76
83018	26	0.00	0.00
83018	TC	30.91	30.91
83018		30.91	30.91
83020	26	19.12	19.12
83020	TC	0.00	0.00
83020		18.12	18.12
83021	26	0.00	0.00
83021	TC	25.41	25.41
83021		25.41	25.41
83026	26	0.00	0.00
83026	TC	3.32	3.32
83026		3.32	3.32
83030	26	0.00	0.00
83030	TC	11.64	11.64
83030		11.64	11.64
83033	26	0.00	0.00
83033	TC	8.39	8.39
83033		8.39	8.39
83036	26	0.00	0.00
83036	QW	13.66	13.66
83036	TC	13.66	13.66
83036		13.66	13.66
83037	26	0.00	0.00
83037	QW	13.66	13.66
83037	TC	13.66	13.66

83037		13.66	13.66
83045	26	0.00	0.00
83045	TC	6.97	6.97
83045		6.97	6.97
83050	26	0.00	0.00
83050	TC	10.31	10.31
83050		10.31	10.31
83051	26	0.00	0.00
83051	TC	10.29	10.29
83051		10.29	10.29
83055	26	0.00	0.00
83055	TC	6.93	6.93
83055		6.93	6.93
83060	26	0.00	0.00
83060	TC	11.64	11.64
83060		11.64	11.64
83065	26	0.00	0.00
83065	TC	9.69	9.69
83065		9.69	9.69
83068	26	0.00	0.00
83068	TC	11.91	11.91
83068		11.91	11.91
83069	26	0.00	0.00
83069	TC	5.56	5.56
83069		5.56	5.56
83070	26	0.00	0.00
83070	TC	6.68	6.68
83070		6.68	6.68
83071	26	0.00	0.00
83071	TC	9.67	9.67
83071		9.67	9.67
83080	26	0.00	0.00
83080	TC	23.74	23.74
83080		23.74	23.74
83088	26	0.00	0.00
83088	TC	41.56	41.56
83088		41.56	41.56
83090	26	0.00	0.00
83090	TC	23.74	23.74
83090		23.74	23.74
83150	26	0.00	0.00
83150	TC	15.73	15.73
83150		15.73	15.73
83491	26	0.00	0.00
83491	TC	24.65	24.65
83491		24.65	24.65
83497	26	0.00	0.00
83497	TC	18.14	18.14
83497		18.14	18.14
83498	26	0.00	0.00
83498	TC	38.23	38.23
83498		38.23	38.23
83499	26	0.00	0.00
83499	TC	35.48	35.48
83499		35.48	35.48

83500	26	0.00	0.00
83500	TC	31.87	31.87
83500		31.87	31.87
83505	26	0.00	0.00
83505	TC	34.21	34.21
83505		34.21	34.21
83516	26	0.00	0.00
83516	TC	16.24	16.24
83516		16.24	16.24
83518	26	0.00	0.00
83518	QW	11.93	11.93
83518	TC	11.93	11.93
83518		11.93	11.93
83519	26	0.00	0.00
83519	TC	19.01	19.01
83519		19.01	19.01
83520	26	0.00	0.00
83520	QW	18.22	18.22
83520	TC	18.22	18.22
83520		18.22	18.22
83525	26	0.00	0.00
83525	TC	16.09	16.09
83525		16.09	16.09
83527	26	0.00	0.00
83527	TC	18.23	18.23
83527		18.23	18.23
83528	26	0.00	0.00
83528	TC	22.38	22.38
83528		22.38	22.38
83540	26	0.00	0.00
83540	TC	9.12	9.12
83540		9.12	9.12
83550	26	0.00	0.00
83550	TC	12.30	12.30
83550		12.30	12.30
83570	26	0.00	0.00
83570	TC	12.45	12.45
83570		12.45	12.45
83582	26	0.00	0.00
83582	TC	19.94	19.94
83582		19.94	19.94
83586	26	0.00	0.00
83586	TC	18.02	18.02
83586		18.02	18.02
83593	26	0.00	0.00
83593	TC	37.01	37.01
83593		37.01	37.01
83605	26	0.00	0.00
83605	QW	15.03	15.03
83605	TC	1.97	1.97
83605		15.03	15.03
83615	26	0.00	0.00
83615	TC	8.50	8.50
83615		8.50	8.50
83625	26	0.00	0.00

83625	TC	18.01	18.01
83625		18.01	18.01
83630	26	0.00	0.00
83630	TC	27.62	27.62
83630		27.62	27.62
83631	26	0.00	0.00
83631	TC	27.62	27.62
83631		27.62	27.62
83632	26	0.00	0.00
83632	TC	28.45	28.45
83632		28.45	28.45
83633	26	0.00	0.00
83633	TC	7.74	7.74
83633		7.74	7.74
83634	26	0.00	0.00
83634	TC	16.22	16.22
83634		16.22	16.22
83655	26	0.00	0.00
83655	QW	17.03	17.03
83655	TC	17.03	17.03
83655		17.03	17.03
83661	26	0.00	0.00
83661	TC	30.94	30.94
83661		30.94	30.94
83662	26	0.00	0.00
83662	TC	16.63	16.63
83662		26.63	26.63
83663	26	0.00	0.00
83663	TC	26.63	26.63
83663		26.63	26.63
83664	26	0.00	0.00
83664	TC	26.63	26.63
83664		26.63	26.63
83670	26	0.00	0.00
83670	TC	12.90	12.90
83670		12.90	12.90
83690	26	0.00	0.00
83690	TC	9.69	9.69
83690		9.69	9.69
83695	26	0.00	0.00
83695	TC	18.22	18.22
83695		18.22	18.22
83698	26	0.00	0.00
83698	TC	47.77	47.77
83698		47.77	47.77
83700	26	0.00	0.00
83700	TC	15.84	15.84
83700		15.84	15.84
83701	26	0.00	0.00
83701	TC	34.93	34.93
83701		34.93	34.93
83704	26	0.00	0.00
83704	TC	44.40	44.40
83704		44.40	44.40
83718	26	0.00	0.00

83718	QW	9.94	9.94
83718	TC	9.94	9.94
83718		9.94	9.94
83719	26	0.00	0.00
83719	TC	9.94	9.94
83719		9.94	9.94
83721	26	0.00	0.00
83721	QW	13.42	13.42
83721	TC	13.42	13.42
83721		13.42	13.42
83727	26	0.00	0.00
83727	TC	24.20	24.20
83727		24.20	24.20
83735	26	0.00	0.00
83735	TC	9.43	9.43
83735		9.43	9.43
83775	26	0.00	0.00
83775	TC	10.37	10.37
83775		10.37	10.37
83785	26	0.00	0.00
83785	TC	34.61	34.61
83785		34.61	34.61
83788	26	0.00	0.00
83788	TC	25.41	25.41
83788		25.41	25.41
83789	26	0.00	0.00
83789	TC	25.41	25.41
83789		25.41	25.41
83805	26	0.00	0.00
83805	TC	24.80	24.80
83805		24.80	24.80
83825	26	0.00	0.00
83825	TC	22.88	22.88
83825		22.88	22.88
83835	26	0.00	0.00
83835	TC	23.84	23.84
83835		23.84	23.84
83840	26	0.00	0.00
83840	TC	22.98	22.98
83840		22.98	22.98
83857	26	0.00	0.00
83857	TC	15.12	15.12
83857		15.12	15.12
83858	26	0.00	0.00
83858	TC	20.85	20.85
83858		20.85	20.85
83861	26	0.00	0.00
83861	TC	23.58	23.58
83861		23.58	23.58
83864	26	0.00	0.00
83864	TC	28.02	28.02
83864		28.02	28.02
83866	26	0.00	0.00
83866	TC	13.87	13.87
83866		13.87	13.87

83872	26	0.00	0.00
83872	TC	8.25	8.25
83872		8.25	8.25
83873	26	0.00	0.00
83873	TC	24.21	24.21
83873		24.21	24.21
83874	26	0.00	0.00
83874	TC	18.17	18.17
83874		18.17	18.17
83876	26	0.00	0.00
83876	TC	47.77	47.77
83876		47.77	47.77
83880	26	0.00	0.00
83880	QW	47.77	47.77
83880	TC	45.89	45.89
83880		47.77	47.77
83883	26	0.00	0.00
83883	TC	7.98	7.98
83883		19.13	19.13
83885	26	0.00	0.00
83885	TC	34.48	34.48
83885		34.48	34.48
83887	26	0.00	0.00
83887	TC	33.33	33.33
83887		33.33	33.33
83890	26	0.00	0.00
83890	TC	5.64	5.64
83890		5.64	5.64
83891	26	0.00	0.00
83891	TC	5.64	5.64
83891		5.64	5.64
83892	26	0.00	0.00
83892	TC	5.64	5.64
83892		5.64	5.64
83893	26	0.00	0.00
83893	TC	5.64	5.64
83893		5.64	5.64
83894	26	0.00	0.00
83894	TC	5.64	5.64
83894		5.64	5.64
83896	26	0.00	0.00
83896	TC	5.64	5.64
83896		5.64	5.64
83897	26	0.00	0.00
83897	TC	5.64	5.64
83897		5.64	5.64
83898	26	0.00	0.00
83898	TC	23.58	23.58
83898		23.58	23.58
83900	26	0.00	0.00
83900	TC	47.18	47.18
83900		47.18	47.18
83901	26	0.00	0.00
83901	TC	23.58	23.58
83901		23.58	23.58

83902	26	0.00	0.00
83902	TC	19.97	19.97
83902		10.70	10.70
83903	26	0.00	0.00
83903	TC	23.58	23.58
83903		23.58	23.58
83904	26	0.00	0.00
83904	TC	23.58	23.58
83904		23.58	23.58
83905	26	0.00	0.00
83905	TC	23.58	23.58
83905		23.58	23.58
83906	26	0.00	0.00
83906	TC	23.58	23.58
83906		23.58	23.58
83907	26	0.00	0.00
83907	TC	18.80	18.80
83907		18.80	18.80
83908	26	0.00	0.00
83908	TC	23.58	23.58
83908		23.58	23.58
83909	26	0.00	0.00
83909	TC	23.58	23.58
83909		23.58	23.58
83912	26	0.00	0.00
83912	TC	5.64	5.64
83912		5.64	5.64
83913	26	0.00	0.00
83913	TC	18.80	18.80
83913		18.80	18.80
83914	26	0.00	0.00
83914	TC	23.58	23.58
83914		23.58	23.58
83915	26	0.00	0.00
83915	TC	15.70	15.70
83915		15.70	15.70
83916	26	0.00	0.00
83916	TC	28.30	28.30
83916		28.30	28.30
83918	26	0.00	0.00
83918	TC	23.16	23.16
83918		23.16	23.16
83919	26	0.00	0.00
83919	TC	23.16	23.16
83919		23.16	23.16
83921	26	0.00	0.00
83921	TC	23.16	23.16
83921		23.16	23.16
83925	26	0.00	0.00
83925	TC	27.38	27.38
83925		27.38	27.38
83930	26	0.00	0.00
83930	TC	9.30	9.30
83930		9.30	9.30
83935	26	0.00	0.00

83935	TC	9.59	9.59
83935		9.59	9.59
83937	26	0.00	0.00
83937	TC	39.78	39.78
83937		39.78	39.78
83945	26	0.00	0.00
83945	TC	18.12	18.12
83945		18.12	18.12
83950	26	0.00	0.00
83950	TC	90.64	90.64
83950		90.64	90.64
83951	26	0.00	0.00
83951	TC	90.64	90.64
83951		90.64	90.64
83970	26	0.00	0.00
83970	TC	58.08	58.08
83970		58.08	58.08
83986	26	0.00	0.00
83986	QW	4.19	4.19
83986	TC	4.19	4.19
83986		4.19	4.19
83987	26	0.00	0.00
83987	TC	22.35	22.35
83987		22.35	22.35
83992	26	0.00	0.00
83992	TC	20.68	20.68
83992		20.68	20.68
83993	26	0.00	0.00
83993	TC	27.62	27.62
83993		27.62	27.62
84022	26	0.00	0.00
84022	TC	21.92	21.92
84022		21.92	21.92
84030	26	0.00	0.00
84030	TC	7.74	7.74
84030		7.74	7.74
84035	26	0.00	0.00
84035	TC	5.15	5.15
84035		5.15	5.15
84060	26	0.00	0.00
84060	TC	10.39	10.39
84060		10.39	10.39
84061	26	0.00	0.00
84061	TC	11.13	11.13
84061		11.13	11.13
84066	26	0.00	0.00
84066	TC	13.59	13.59
84066		13.59	13.59
84075	26	0.00	0.00
84075	QW	7.28	7.28
84075	TC	7.28	7.28
84075		7.28	7.28
84078	26	0.00	0.00
84078	TC	10.27	10.27
84078		10.27	10.27

84080	26	0.00	0.00
84080	TC	20.82	20.82
84080		20.82	20.82
84081	26	0.00	0.00
84081	TC	23.25	23.25
84081		23.25	23.25
84085	26	0.00	0.00
84085	TC	9.49	9.49
84085		9.49	9.49
84087	26	0.00	0.00
84087	TC	14.53	14.53
84087		14.53	14.53
84100	26	0.00	0.00
84100	TC	6.67	6.67
84100		6.67	6.67
84105	26	0.00	0.00
84105	TC	7.28	7.28
84105		7.28	7.28
84106	26	0.00	0.00
84106	TC	6.02	6.02
84106		6.02	6.02
84110	26	0.00	0.00
84110	TC	11.88	11.88
84110		11.88	11.88
84112	26	0.00	0.00
84112	TC	90.64	90.64
84112		90.64	90.64
84119	26	0.00	0.00
84119	TC	12.12	12.12
84119		12.12	12.12
84120	26	0.00	0.00
84120	TC	20.70	20.70
84120		20.70	20.70
84126	26	0.00	0.00
84126	TC	35.85	35.85
84126		35.85	35.85
84127	26	0.00	0.00
84127	TC	16.40	16.40
84127		16.40	16.40
84132	26	0.00	0.00
84132	QW	6.47	6.47
84132	TC	6.47	6.47
84132		6.47	6.47
84133	26	0.00	0.00
84133	TC	6.05	6.05
84133		6.05	6.05
84134	26	20.52	20.52
84134	TC	2.52	2.52
84134		20.52	20.52
84135	26	0.00	0.00
84135	TC	26.92	26.92
84135		26.92	26.92
84138	26	0.00	0.00
84138	TC	26.65	26.65
84138		26.65	26.65

84140	26	0.00	0.00
84140	TC	29.10	29.10
84140		29.10	29.10
84143	26	0.00	0.00
84143	TC	32.12	32.12
84143		32.12	32.12
84144	26	0.00	0.00
84144	TC	29.36	29.36
84144		29.36	29.36
84145	26	0.00	0.00
84145	TC	37.69	37.69
84145		37.69	37.69
84146	26	0.00	0.00
84146	TC	27.27	27.27
84146		27.27	27.27
84150	26	0.00	0.00
84150	TC	35.12	35.12
84150		35.12	35.12
84152	26	0.00	0.00
84152	TC	25.89	25.89
84152		25.89	25.89
84153	26	0.00	0.00
84153	TC	25.89	25.89
84153		25.89	25.89
84154	26	0.00	0.00
84154	TC	25.89	25.89
84154		25.89	25.89
84155	26	0.00	0.00
84155	TC	5.16	5.16
84155		5.16	5.16
84156	26	0.00	0.00
84156	TC	5.16	5.16
84156		5.16	5.16
84157	26	0.00	0.00
84157	QW	5.16	5.16
84157	TC	5.16	5.16
84157		5.16	5.16
84160	26	0.00	0.00
84160	TC	7.28	7.28
84160		7.28	7.28
84163	26	0.00	0.00
84163	TC	21.19	21.19
84163		21.19	21.19
84165	26	18.79	18.79
84165	TC	0.00	0.00
84165		15.12	15.12
84166	26	18.79	18.79
84166	TC	0.00	0.00
84166		25.09	25.09
84181	26	19.12	19.12
84181	TC	45.36	45.36
84181		23.97	23.97
84182	26	18.79	18.79
84182	TC	48.15	48.15
84182		25.33	25.33

84202	26	0.00	0.00
84202	TC	20.19	20.19
84202		20.19	20.19
84203	26	0.00	0.00
84203	TC	12.11	12.11
84203		12.11	12.11
84206	26	0.00	0.00
84206	TC	25.07	25.07
84206		25.07	25.07
84207	26	0.00	0.00
84207	TC	39.54	39.54
84207		39.54	39.54
84210	26	0.00	0.00
84210	TC	15.27	15.27
84210		15.27	15.27
84220	26	0.00	0.00
84220	TC	13.28	13.28
84220		13.28	13.28
84228	26	0.00	0.00
84228	TC	16.38	16.38
84228		16.38	16.38
84233	26	0.00	0.00
84233	TC	90.64	90.64
84233		90.64	90.64
84234	26	0.00	0.00
84234	TC	91.29	91.29
84234		91.29	91.29
84235	26	0.00	0.00
84235	TC	73.65	73.65
84235		73.65	73.65
84238	26	0.00	0.00
84238	TC	51.46	51.46
84238		51.46	51.46
84244	26	0.00	0.00
84244	TC	30.95	30.95
84244		30.95	30.95
84252	26	0.00	0.00
84252	TC	28.48	28.48
84252		28.48	28.48
84255	26	0.00	0.00
84255	TC	6.42	6.42
84255		6.42	6.42
84260	26	0.00	0.00
84260	TC	29.18	29.18
84260		29.18	29.18
84270	26	0.00	0.00
84270	TC	30.58	30.58
84270		30.58	30.58
84275	26	0.00	0.00
84275	TC	18.91	18.91
84275		18.91	18.91
84285	26	0.00	0.00
84285	TC	33.14	33.14
84285		33.14	33.14
84295	26	0.00	0.00

84295	QW	6.77	6.77
84295	TC	6.77	6.77
84295		6.77	6.77
84300	26	0.00	0.00
84300	TC	6.85	6.85
84300		6.85	6.85
84302	26	0.00	0.00
84302	TC	6.85	6.85
84302		6.85	6.85
84305	26	0.00	0.00
84305	TC	29.92	29.92
84305		29.92	29.92
84307	26	0.00	0.00
84307	TC	25.73	25.73
84307		25.73	25.73
84311	26	0.00	0.00
84311	TC	9.83	9.83
84311		9.83	9.83
84315	26	0.00	0.00
84315	TC	3.53	3.53
84315		3.53	3.53
84375	26	0.00	0.00
84375	TC	27.59	27.59
84375		27.59	27.59
84376	26	0.00	0.00
84376	TC	7.74	7.74
84376		7.74	7.74
84377	26	0.00	0.00
84377	TC	7.74	7.74
84377		7.74	7.74
84378	26	0.00	0.00
84378	TC	16.22	16.22
84378		16.22	16.22
84379	26	0.00	0.00
84379	TC	16.22	16.22
84379		16.22	16.22
84392	26	0.00	0.00
84392	TC	6.68	6.68
84392		6.68	6.68
84402	26	0.00	0.00
84402	TC	35.84	35.84
84402		35.84	35.84
84403	26	0.00	0.00
84403	TC	36.33	36.33
84403		36.33	36.33
84425	26	0.00	0.00
84425	TC	29.88	29.88
84425		29.88	29.88
84430	26	0.00	0.00
84430	TC	16.38	16.38
84430		16.38	16.38
84431	26	0.00	0.00
84431	TC	23.64	23.64
84431		23.64	23.64
84432	26	0.00	0.00

84432	TC	22.61	22.61
84432		22.61	22.61
84436	26	0.00	0.00
84436	TC	9.67	9.67
84436		9.67	9.67
84437	26	0.00	0.00
84437	TC	9.11	9.11
84437		9.11	9.11
84439	26	0.00	0.00
84439	TC	12.69	12.69
84439		12.69	12.69
84442	26	0.00	0.00
84442	TC	20.82	20.82
84442		20.82	20.82
84443	26	0.00	0.00
84443	QW	23.64	23.64
84443	TC	23.64	23.64
84443		23.64	23.64
84445	26	0.00	0.00
84445	TC	71.56	71.56
84445		71.56	71.56
84446	26	0.00	0.00
84446	TC	19.95	19.95
84446		19.95	19.95
84449	26	0.00	0.00
84449	TC	25.33	25.33
84449		25.33	25.33
84450	26	0.00	0.00
84450	QW	7.28	7.28
84450	TC	7.25	7.25
84450		7.28	7.28
84460	26	0.00	0.00
84460	QW	7.44	7.44
84460	TC	7.44	7.44
84460		7.44	7.44
84466	26	0.00	0.00
84466	TC	17.97	17.97
84466		17.97	17.97
84478	26	0.00	0.00
84478	QW	8.10	8.10
84478	TC	8.10	8.10
84478		8.10	8.10
84479	26	0.00	0.00
84479	TC	9.11	9.11
84479		9.11	9.11
84480	26	0.00	0.00
84480	TC	19.95	19.95
84480		19.95	19.95
84481	26	0.00	0.00
84481	TC	23.84	23.84
84481		23.84	23.84
84482	26	0.00	0.00
84482	TC	22.18	22.18
84482		22.18	22.18
84484	26	0.00	0.00

84484	TC	13.85	13.85
84484		13.85	13.85
84485	26	0.00	0.00
84485	TC	10.57	10.57
84485		10.57	10.57
84488	26	0.00	0.00
84488	TC	10.27	10.27
84488		10.27	10.27
84490	26	0.00	0.00
84490	TC	10.71	10.71
84490		10.71	10.71
84510	26	0.00	0.00
84510	TC	14.64	14.64
84510		14.64	14.64
84512	26	0.00	0.00
84512	TC	10.83	10.83
84512		10.83	10.83
84520	26	0.00	0.00
84520	QW	5.56	5.56
84520	TC	5.56	5.56
84520		5.56	5.56
84525	26	0.00	0.00
84525	TC	5.29	5.29
84525		5.29	5.29
84540	26	0.00	0.00
84540	TC	6.68	6.68
84540		6.68	6.68
84545	26	0.00	0.00
84545	TC	9.29	9.29
84545		9.29	9.29
84550	26	0.00	0.00
84550	QW	6.36	6.36
84550	TC	6.36	6.36
84550		6.36	6.36
84560	26	0.00	0.00
84560	TC	6.68	6.68
84560		6.68	6.68
84577	26	0.00	0.00
84577	TC	17.56	17.56
84577		17.56	17.56
84578	26	0.00	0.00
84578	TC	4.57	4.57
84578		4.57	4.57
84580	26	0.00	0.00
84580	TC	5.10	5.10
84580		5.10	5.10
84583	26	0.00	0.00
84583	TC	7.07	7.07
84583		7.07	7.07
84585	26	0.00	0.00
84585	TC	21.82	21.82
84585		21.82	21.82
84586	26	0.00	0.00
84586	TC	49.72	49.72
84586		49.72	49.72

84588	26	0.00	0.00
84588	TC	47.77	47.77
84588		47.77	47.77
84590	26	0.00	0.00
84590	TC	16.32	16.32
84590		16.32	16.32
84591	26	0.00	0.00
84591	TC	16.32	16.32
84591		16.32	16.32
84597	26	0.00	0.00
84597	TC	19.29	19.29
84597		19.29	19.29
84600	26	0.00	0.00
84600	TC	22.62	22.62
84600		22.62	22.62
84620	26	0.00	0.00
84620	TC	16.67	16.67
84620		16.67	16.67
84630	26	0.00	0.00
84630	TC	16.02	16.02
84630		16.02	16.02
84681	26	0.00	0.00
84681	TC	29.03	29.03
84681		29.03	29.03
84702	26	0.00	0.00
84702	TC	21.19	21.19
84702		21.19	21.19
84703	26	0.00	0.00
84703	QW	10.57	10.57
84703	TC	9.83	9.83
84703		10.57	10.57
84704	26	0.00	0.00
84704	TC	21.19	21.19
84704		21.19	21.19
84830	26	0.00	0.00
84830	TC	14.12	14.12
84830		14.12	14.12
84999		14.12	14.12
84999	26	14.12	14.12
84999	TC	0.00	0.00
85002	26	0.00	0.00
85002	TC	6.33	6.33
85002		6.33	6.33
85004	26	0.00	0.00
85004	TC	9.11	9.11
85004		9.11	9.11
85007	26	0.00	0.00
85007	TC	4.84	4.84
85007		4.84	4.84
85008	26	0.00	0.00
85008	TC	4.84	4.84
85008		4.84	4.84
85009	26	0.00	0.00
85009	TC	5.23	5.23
85009		5.23	5.23

85013	26	0.00	0.00
85013	TC	3.33	3.33
85013		3.33	3.33
85014	26	0.00	0.00
85014	QW	3.33	3.33
85014	TC	3.33	3.33
85014		3.33	3.33
85018	26	0.00	0.00
85018	QW	3.33	3.33
85018	TC	3.33	3.33
85018		3.33	3.33
85025	26	0.00	0.00
85025	TC	10.90	10.90
85025		10.94	10.94
85027	26	0.00	0.00
85027	TC	9.11	9.11
85027		9.11	9.11
85032	26	0.00	0.00
85032	TC	6.05	6.05
85032		6.05	6.05
85041	26	0.00	0.00
85041	TC	4.24	4.24
85041		4.24	4.24
85044	26	0.00	0.00
85044	TC	6.05	6.05
85044		6.05	6.05
85045	26	0.00	0.00
85045	TC	5.63	5.63
85045		5.63	5.63
85046	26	0.00	0.00
85046	TC	7.85	7.85
85046		7.85	7.85
85048	26	0.00	0.00
85048	TC	3.57	3.57
85048		3.57	3.57
85049	26	0.00	0.00
85049	TC	6.29	6.29
85049		6.29	6.29
85055	26	0.00	0.00
85055	TC	37.67	37.67
85055		37.67	37.67
85060	26	0.00	0.00
85060	TC	32.11	32.11
85060		22.80	22.80
85097	26	0.00	0.00
85097	TC	103.35	103.35
85097		82.96	82.96
85130	26	0.00	0.00
85130	TC	16.74	16.74
85130		16.74	16.74
85170	26	0.00	0.00
85170	TC	5.09	5.09
85170		5.09	5.09
85175	26	0.00	0.00
85175	TC	6.40	6.40

85175		6.40	6.40
85210	26	0.00	0.00
85210	TC	18.27	18.27
85210		18.27	18.27
85220	26	0.00	0.00
85220	TC	24.83	24.83
85220		24.83	24.83
85230	26	0.00	0.00
85230	TC	25.20	25.20
85230		25.20	25.20
85240	26	0.00	0.00
85240	TC	25.20	25.20
85240		25.20	25.20
85244	26	0.00	0.00
85244	TC	28.73	28.73
85244		28.73	28.73
85245	26	0.00	0.00
85245	TC	32.29	32.29
85245		32.29	32.29
85246	26	0.00	0.00
85246	TC	32.29	32.29
85246		32.29	32.29
85247	26	0.00	0.00
85247	TC	32.29	32.29
85247		32.29	32.29
85250	26	0.00	0.00
85250	TC	26.80	26.80
85250		26.80	26.80
85260	26	0.00	0.00
85260	TC	25.20	25.20
85260		25.20	25.20
85270	26	0.00	0.00
85270	TC	25.20	25.20
85270		25.20	25.20
85280	26	0.00	0.00
85280	TC	27.22	27.22
85280		27.22	27.22
85290	26	0.00	0.00
85290	TC	23.00	23.00
85290		23.00	23.00
85291	26	0.00	0.00
85291	TC	12.51	12.51
85291		12.51	12.51
85292	26	0.00	0.00
85292	TC	26.65	26.65
85292		26.65	26.65
85293	26	0.00	0.00
85293	TC	26.65	26.65
85293		26.65	26.65
85300	26	0.00	0.00
85300	TC	16.68	16.68
85300		16.68	16.68
85301	26	0.00	0.00
85301	TC	15.21	15.21
85301		15.21	15.21

85302	26	0.00	0.00
85302	TC	16.92	16.92
85302		16.92	16.92
85303	26	0.00	0.00
85303	TC	19.46	19.46
85303		19.46	19.46
85305	26	0.00	0.00
85305	TC	16.32	16.32
85305		16.32	16.32
85306	26	0.00	0.00
85306	TC	21.56	21.56
85306		21.56	21.56
85307	26	0.00	0.00
85307	TC	21.56	21.56
85307		21.56	21.56
85335	26	0.00	0.00
85335	TC	18.12	18.12
85335		18.12	18.12
85337	26	0.00	0.00
85337	TC	14.67	14.67
85337		14.67	14.67
85345	26	0.00	0.00
85345	TC	6.05	6.05
85345		6.05	6.05
85347	26	0.00	0.00
85347	TC	5.99	5.99
85347		5.99	5.99
85348	26	0.00	0.00
85348	TC	5.24	5.24
85348		5.24	5.24
85360	26	0.00	0.00
85360	TC	11.83	11.83
85360		11.83	11.83
85362	26	0.00	0.00
85362	TC	8.38	8.38
85362		8.38	8.38
85366	26	0.00	0.00
85366	TC	12.12	12.12
85366		12.12	12.12
85370	26	0.00	0.00
85370	TC	15.98	15.98
85370		15.98	15.98
85378	26	0.00	0.00
85378	TC	10.03	10.03
85378		10.03	10.03
85379	26	0.00	0.00
85379	TC	14.32	14.32
85379		14.32	14.32
85380	26	0.00	0.00
85380	TC	14.32	14.32
85380		14.32	14.32
85384	26	0.00	0.00
85384	TC	11.95	11.95
85384		11.95	11.95
85385	26	0.00	0.00

85385	TC	11.95	11.95
85385		11.95	11.95
85390	26	19.44	19.44
85390	TC	7.27	7.27
85390		7.27	7.27
85396	26	0.00	0.00
85396	TC	18.79	18.79
85396		18.79	18.79
85397	26	0.00	0.00
85397	TC	32.29	32.29
85397		32.29	32.29
85400	26	0.00	0.00
85400	TC	12.45	12.45
85400		12.45	12.45
85410	26	0.00	0.00
85410	TC	10.86	10.86
85410		10.86	10.86
85415	26	0.00	0.00
85415	TC	24.20	24.20
85415		24.20	24.20
85420	26	0.00	0.00
85420	TC	9.20	9.20
85420		9.20	9.20
85421	26	0.00	0.00
85421	TC	14.33	14.33
85421		14.33	14.33
85441	26	0.00	0.00
85441	TC	5.92	5.92
85441		5.92	5.92
85445	26	0.00	0.00
85445	TC	9.59	9.59
85445		9.59	9.59
85460	26	0.00	0.00
85460	TC	10.89	10.89
85460		10.89	10.89
85461	26	0.00	0.00
85461	TC	9.34	9.34
85461		9.34	9.34
85475	26	0.00	0.00
85475	TC	12.48	12.48
85475		12.48	12.48
85520	26	0.00	0.00
85520	TC	18.43	18.43
85520		18.43	18.43
85525	26	0.00	0.00
85525	TC	16.67	16.67
85525		16.67	16.67
85530	26	0.00	0.00
85530	TC	19.95	19.95
85530		19.95	19.95
85536	26	0.00	0.00
85536	TC	9.11	9.11
85536		9.11	9.11
85540	26	0.00	0.00
85540	TC	12.11	12.11

85540		12.11	12.11
85547	26	0.00	0.00
85547	TC	12.11	12.11
85547		12.11	12.11
85549	26	0.00	0.00
85549	TC	26.40	26.40
85549		26.40	26.40
85555	26	0.00	0.00
85555	TC	9.41	9.41
85555		9.41	9.41
85557	26	0.00	0.00
85557	TC	18.08	18.08
85557		18.80	18.80
85576	26	19.12	19.12
85576	QW	20.95	20.95
85576	TC	20.95	20.95
85576		20.95	20.95
85597	26	0.00	0.00
85597	TC	25.75	25.75
85597		25.30	25.30
85598	26	0.00	0.00
85598	TC	25.30	25.30
85598		25.30	25.30
85610	26	0.00	0.00
85610	QW	5.53	5.53
85610	TC	5.53	5.53
85610		5.53	5.53
85611	26	0.00	0.00
85611	TC	5.54	5.54
85611		5.54	5.54
85612	26	0.00	0.00
85612	TC	13.47	13.47
85612		13.47	13.47
85613	26	0.00	0.00
85613	TC	13.47	13.47
85613		13.47	13.47
85635	26	0.00	0.00
85635	TC	13.86	13.86
85635		13.86	13.86
85651	26	0.00	0.00
85651	TC	5.00	5.00
85651		5.00	5.00
85652	26	0.00	0.00
85652	TC	3.80	3.80
85652		3.80	3.80
85660	26	0.00	0.00
85660	TC	7.76	7.76
85660		7.76	7.76
85670	26	0.00	0.00
85670	TC	8.13	8.13
85670		8.13	8.13
85675	26	0.00	0.00
85675	TC	9.64	9.64
85675		9.64	9.64
85705	26	0.00	0.00

85705	TC	13.55	13.55
85705		13.55	13.55
85730	26	0.00	0.00
85730	TC	8.45	8.45
85730		8.45	8.45
85732	26	0.00	0.00
85732	TC	9.11	9.11
85732		9.11	9.11
85810	26	0.00	0.00
85810	TC	16.43	16.43
85810		16.43	16.43
85999	26	0.00	0.00
85999	TC	0.00	0.00
85999		0.00	0.00
86000	26	0.00	0.00
86000	TC	9.82	9.82
86000		9.82	9.82
86001	26	0.00	0.00
86001	TC	7.34	7.34
86001		7.34	7.34
86003	26	0.00	0.00
86003	TC	7.34	7.34
86003		7.34	7.34
86005	26	0.00	0.00
86005	TC	11.22	11.22
86005		11.22	11.22
86021	26	0.00	0.00
86021	TC	21.19	21.19
86021		21.19	21.19
86022	26	0.00	0.00
86022	TC	25.85	25.85
86022		25.85	25.85
86023	26	0.00	0.00
86023	TC	17.53	17.53
86023		17.53	17.53
86038	26	0.00	0.00
86038	TC	17.01	17.01
86038		17.01	17.01
86039	26	0.00	0.00
86039	TC	15.71	15.71
86039		15.71	15.71
86060	26	0.00	0.00
86060	TC	10.27	10.27
86060		10.27	10.27
86063	26	0.00	0.00
86063	TC	8.13	8.13
86063		8.13	8.13
86077	26	0.00	0.00
86077	TC	50.14	50.14
86077		50.14	50.14
86078	26	0.00	0.00
86078	TC	50.46	50.46
86078		50.46	50.46
86079	26	0.00	0.00
86079	TC	50.46	50.46

86079		50.46	50.46
86140	26	0.00	0.00
86140	TC	5.78	5.78
86140		5.78	5.78
86141	26	0.00	0.00
86141	TC	18.22	18.22
86141		18.22	18.22
86146	26	0.00	0.00
86146	TC	35.80	35.80
86146		35.80	35.80
86147	26	0.00	0.00
86147	TC	35.80	35.80
86147		35.80	35.80
86148	26	0.00	0.00
86148	TC	22.61	22.61
86148		22.61	22.61
86155	26	0.00	0.00
86155	TC	22.49	22.49
86155		22.49	22.49
86156	26	0.00	0.00
86156	TC	9.43	9.43
86156		9.43	9.43
86157	26	0.00	0.00
86157	TC	11.35	11.35
86157		11.35	11.35
86160	26	0.00	0.00
86160	TC	16.89	16.89
86160		16.89	16.89
86161	26	0.00	0.00
86161	TC	16.89	16.89
86161		16.89	16.89
86162	26	0.00	0.00
86162	TC	28.59	28.59
86162		28.59	28.59
86171	26	0.00	0.00
86171	TC	14.10	14.10
86171		14.10	14.10
86185	26	0.00	0.00
86185	TC	12.59	12.59
86185		12.59	12.59
86200	26	0.00	0.00
86200	TC	18.22	18.22
86200		18.22	18.22
86215	26	0.00	0.00
86215	TC	18.65	18.65
86215		18.65	18.65
86225	26	0.00	0.00
86225	TC	19.33	19.33
86225		19.33	19.33
86226	26	0.00	0.00
86226	TC	17.04	17.04
86226		17.04	17.04
86235	26	0.00	0.00
86235	TC	20.95	20.95
86235		20.95	20.95

86243	26	0.00	0.00
86243	TC	28.87	28.87
86243		28.87	28.87
86255	26	19.12	19.12
86255	TC	27.15	27.15
86255		16.96	16.96
86256	26	18.40	18.40
86256	TC	25.79	25.79
86256		16.96	16.96
86277	26	0.00	0.00
86277	TC	22.15	22.15
86277		22.15	22.15
86280	26	0.00	0.00
86280	TC	11.52	11.52
86280		11.52	11.52
86294	26	0.00	0.00
86294	QW	16.25	16.25
86294	TC	27.61	27.61
86294		16.25	16.25
86300	26	0.00	0.00
86300	TC	29.29	29.29
86300		29.29	29.29
86301	26	0.00	0.00
86301	TC	29.29	29.29
86301		29.29	29.29
86304	26	0.00	0.00
86304	TC	29.29	29.29
86304		29.29	29.29
86305	26	0.00	0.00
86305	TC	29.29	29.29
86305		29.29	29.29
86308	26	0.00	0.00
86308	QW	7.28	7.28
86308	TC	7.28	7.28
86308		7.28	7.28
86309	26	0.00	0.00
86309	TC	9.11	9.11
86309		9.11	9.11
86310	26	0.00	0.00
86310	TC	10.37	10.37
86310		10.37	10.37
86316	26	0.00	0.00
86316	TC	29.29	29.29
86316		29.29	29.29
86317	26	0.00	0.00
86317	TC	21.10	21.10
86317		21.10	21.10
86318	26	0.00	0.00
86318	QW	18.22	18.22
86318	TC	18.22	18.22
86318		18.22	18.22
86320	26	18.40	18.40
86320	TC	0.00	0.00
86320		31.54	31.54
86325	26	18.08	18.08

86325	TC	0.00	0.00
86325		31.46	31.46
86327	26	21.78	21.78
86327	TC	0.00	0.00
86327		31.93	31.93
86329	26	0.00	0.00
86329	TC	19.77	19.77
86329		19.77	19.77
86331	26	0.00	0.00
86331	TC	16.86	16.86
86331		16.86	16.86
86332	26	0.00	0.00
86332	TC	34.30	34.30
86332		34.30	34.30
86334	26	19.12	19.12
86334	TC	0.00	0.00
86334		31.44	31.44
86335	26	18.79	18.79
86335	TC	0.00	0.00
86335		41.30	41.30
86336	26	0.00	0.00
86336	TC	21.93	21.93
86336		21.93	21.93
86337	26	0.00	0.00
86337	TC	30.13	30.13
86337		30.13	30.13
86340	26	0.00	0.00
86340	TC	21.21	21.21
86340		21.21	21.21
86341	26	0.00	0.00
86341	TC	27.85	27.85
86341		27.85	27.85
86343	26	0.00	0.00
86343	TC	17.54	17.54
86343		17.54	17.54
86344	26	0.00	0.00
86344	TC	11.24	11.24
86344		11.24	11.24
86352	26	0.00	0.00
86352	TC	191.19	191.19
86352		191.19	191.19
86353	26	0.00	0.00
86353	TC	68.99	68.99
86353		68.99	68.99
86355	26	0.00	0.00
86355	TC	43.12	43.12
86355		43.12	43.12
86356	26	0.00	0.00
86356	TC	37.67	37.67
86356		37.67	37.67
86357	26	0.00	0.00
86357	TC	43.12	43.12
86357		43.12	43.12
86359	26	0.00	0.00
86359	TC	43.12	43.12

86359		43.12	43.12
86360	26	0.00	0.00
86360	TC	66.12	66.12
86360		66.12	66.12
86361	26	0.00	0.00
86361	TC	37.67	37.67
86361		37.67	37.67
86367	26	0.00	0.00
86367	TC	43.12	43.12
86367		43.12	43.12
86376	26	0.00	0.00
86376	TC	20.48	20.48
86376		20.48	20.48
86378	26	0.00	0.00
86378	TC	27.71	27.71
86378		27.71	27.71
86382	26	0.00	0.00
86382	TC	23.80	23.80
86382		23.80	23.80
86384	26	0.00	0.00
86384	TC	16.02	16.02
86384		16.02	16.02
86403	26	0.00	0.00
86403	TC	14.34	14.34
86403		14.34	14.34
86406	26	0.00	0.00
86406	TC	14.97	14.97
86406		14.97	14.97
86430	26	0.00	0.00
86430	TC	7.98	7.98
86430		7.98	7.98
86431	26	0.00	0.00
86431	TC	7.98	7.98
86431		7.98	7.98
86480	26	0.00	0.00
86480	TC	87.22	87.22
86480		87.22	87.22
86481	26	0.00	0.00
86481	TC	87.22	87.22
86481		87.22	87.22
86485	26	0.00	0.00
86485	TC	27.22	27.22
86485		16.23	16.23
86486	26	0.00	0.00
86486	TC	10.45	10.45
86486		4.86	4.86
86490	26	0.00	0.00
86490	TC	13.94	13.94
86490		6.47	6.47
86510	26	0.00	0.00
86510	TC	13.94	13.94
86510		6.15	6.15
86580	26	0.00	0.00
86580	TC	15.34	15.34
86580		7.11	7.11

86590	26	0.00	0.00
86590	TC	15.53	15.53
86590		15.53	15.53
86592	26	0.00	0.00
86592	TC	6.01	6.01
86592		6.01	6.01
86593	26	0.00	0.00
86593	TC	6.19	6.19
86593		6.19	6.19
86602	26	0.00	0.00
86602	TC	12.91	12.91
86602		12.91	12.91
86603	26	0.00	0.00
86603	TC	18.11	18.11
86603		18.11	18.11
86606	26	0.00	0.00
86606	TC	21.19	21.19
86606		21.19	21.19
86609	26	0.00	0.00
86609	TC	13.58	13.58
86609		13.58	13.58
86611	26	0.00	0.00
86611	TC	12.91	12.91
86611		12.91	12.91
86612	26	0.00	0.00
86612	TC	18.16	18.16
86612		18.16	18.16
86615	26	0.00	0.00
86615	TC	18.56	18.56
86615		18.56	18.56
86617	26	0.00	0.00
86617	TC	21.80	21.80
86617		21.80	21.80
86618	26	0.00	0.00
86618	QW	23.97	23.97
86618	TC	23.97	23.97
86618		23.97	23.97
86619	26	0.00	0.00
86619	TC	18.83	18.83
86619		18.83	18.83
86622	26	0.00	0.00
86622	TC	12.57	12.57
86622		12.57	12.57
86625	26	0.00	0.00
86625	TC	18.46	18.46
86625		18.46	18.46
86628	26	0.00	0.00
86628	TC	16.90	16.90
86628		16.90	16.90
86631	26	0.00	0.00
86631	TC	16.64	16.64
86631		16.64	16.64
86632	26	17.86	17.86
86632	TC	0.00	0.00
86632		17.86	17.86

86635	26	0.00	0.00
86635	TC	16.15	16.15
86635		16.15	16.15
86638	26	0.00	0.00
86638	TC	17.06	17.06
86638		17.06	17.06
86641	26	0.00	0.00
86641	TC	20.28	20.28
86641		20.28	20.28
86644	26	0.00	0.00
86644	TC	20.25	20.25
86644		20.25	20.25
86645	26	0.00	0.00
86645	TC	23.70	23.70
86645		23.70	23.70
86648	26	0.00	0.00
86648	TC	21.41	21.41
86648		21.41	21.41
86651	26	0.00	0.00
86651	TC	18.56	18.56
86651		18.56	18.56
86652	26	0.00	0.00
86652	TC	18.56	18.56
86652		18.56	18.56
86653	26	0.00	0.00
86653	TC	18.56	18.56
86653		18.56	18.56
86654	26	0.00	0.00
86654	TC	18.56	18.56
86654		18.56	18.56
86658	26	0.00	0.00
86658	TC	18.34	18.34
86658		18.34	18.34
86663	26	0.00	0.00
86663	TC	18.46	18.46
86663		18.46	18.46
86664	26	0.00	0.00
86664	TC	21.53	21.53
86664		21.53	21.53
86665	26	0.00	0.00
86665	TC	25.53	25.53
86665		25.53	25.53
86666	26	0.00	0.00
86666	TC	12.91	12.91
86666		12.91	12.91
86668	26	0.00	0.00
86668	TC	14.64	14.64
86668		14.64	14.64
86671	26	0.00	0.00
86671	TC	17.21	17.21
86671		17.25	17.25
86674	26	0.00	0.00
86674	TC	20.72	20.72
86674		20.72	20.72
86677	26	0.00	0.00

86677	TC	20.42	20.42
86677		20.42	20.42
86682	26	0.00	0.00
86682	TC	18.31	18.31
86682		18.31	18.31
86684	26	0.00	0.00
86684	TC	22.30	22.30
86684		22.30	22.30
86687	26	0.00	0.00
86687	TC	11.81	11.81
86687		11.81	11.81
86688	26	0.00	0.00
86688	TC	9.03	9.03
86688		9.03	9.03
86689	26	0.00	0.00
86689	TC	27.23	27.23
86689		27.23	27.23
86692	26	0.00	0.00
86692	TC	24.15	24.15
86692		24.15	24.15
86694	26	0.00	0.00
86694	TC	20.25	20.25
86694		20.25	20.25
86695	26	0.00	0.00
86695	TC	18.56	18.56
86695		18.56	18.56
86696	26	0.00	0.00
86696	TC	27.23	27.23
86696		27.23	27.23
86698	26	0.00	0.00
86698	TC	17.59	17.59
86698		17.59	17.59
86701	26	0.00	0.00
86701	QW	12.50	12.50
86701	TC	12.50	12.50
86701		12.50	12.50
86702	26	0.00	0.00
86702	TC	19.03	19.03
86702		19.03	19.03
86703	26	0.00	0.00
86703	QW	19.30	19.30
86703	TC	14.04	14.04
86703		19.30	19.30
86704	26	0.00	0.00
86704	TC	16.96	16.96
86704		16.96	16.96
86705	26	0.00	0.00
86705	TC	16.56	16.56
86705		16.56	16.56
86706	26	0.00	0.00
86706	TC	15.12	15.12
86706		15.12	15.12
86707	26	0.00	0.00
86707	TC	16.28	16.28
86707		16.28	16.28

86708	26	0.00	0.00
86708	TC	17.43	17.43
86708		17.43	17.43
86709	26	0.00	0.00
86709	TC	15.84	15.84
86709		15.84	15.84
86710	26	0.00	0.00
86710	TC	19.08	19.08
86710		19.08	19.08
86713	26	0.00	0.00
86713	TC	21.53	21.53
86713		21.53	21.53
86717	26	0.00	0.00
86717	TC	12.91	12.91
86717		12.91	12.91
86720	26	0.00	0.00
86720	TC	18.56	18.56
86720		18.56	18.56
86723	26	0.00	0.00
86723	TC	18.56	18.56
86723		18.56	18.56
86727	26	0.00	0.00
86727	TC	18.11	18.11
86727		18.11	18.11
86729	26	0.00	0.00
86729	TC	16.81	16.81
86729		16.81	16.81
86732	26	0.00	0.00
86732	TC	18.56	18.56
86732		18.56	18.56
86735	26	0.00	0.00
86735	TC	18.37	18.37
86735		18.37	18.37
86738	26	0.00	0.00
86738	TC	18.64	18.64
86738		18.64	18.64
86741	26	0.00	0.00
86741	TC	18.56	18.56
86741		18.56	18.56
86744	26	0.00	0.00
86744	TC	18.56	18.56
86744		18.56	18.56
86747	26	0.00	0.00
86747	TC	21.16	21.16
86747		21.16	21.16
86750	26	0.00	0.00
86750	TC	18.56	18.56
86750		12.91	12.91
86753	26	0.00	0.00
86753	TC	17.43	17.43
86753		17.43	17.43
86756	26	0.00	0.00
86756	TC	18.14	18.14
86756		18.14	18.14
86757	26	0.00	0.00

86757	TC	27.23	27.23
86757		27.23	27.23
86759	26	0.00	0.00
86759	TC	18.56	18.56
86759		18.56	18.56
86762	26	0.00	0.00
86762	TC	20.25	20.25
86762		20.25	20.25
86765	26	0.00	0.00
86765	TC	18.13	18.13
86765		18.13	18.13
86768	26	0.00	0.00
86768	TC	12.91	12.91
86768		12.91	12.91
86771	26	0.00	0.00
86771	TC	18.56	18.56
86771		18.56	18.56
86774	26	0.00	0.00
86774	TC	20.82	20.82
86774		20.82	20.82
86777	26	0.00	0.00
86777	TC	20.25	20.25
86777		20.25	20.25
86778	26	0.00	0.00
86778	TC	20.27	20.27
86778		20.27	20.27
86780	26	0.00	0.00
86780	TC	18.63	18.63
86780		18.63	18.63
86781	26	0.00	0.00
86781	TC	19.34	19.34
86781		19.34	19.34
86784	26	0.00	0.00
86784	TC	17.68	17.68
86784		17.68	17.68
86787	26	0.00	0.00
86787	TC	18.13	18.13
86787		18.13	18.13
86788	26	0.00	0.00
86788	TC	23.70	23.70
86788		23.70	23.70
86789	26	0.00	0.00
86789	TC	20.25	20.25
86789		20.25	20.25
86790	26	0.00	0.00
86790	TC	16.12	16.12
86790		16.12	16.12
86793	26	0.00	0.00
86793	TC	18.56	18.56
86793		18.56	18.56
86800	26	0.00	0.00
86800	TC	22.38	22.38
86800		22.38	22.38
86803	26	0.00	0.00
86803	TC	20.08	20.08

86803		20.08	20.08
86804	26	0.00	0.00
86804	TC	21.80	21.80
86804		21.80	21.80
86805	26	0.00	0.00
86805	TC	73.58	73.58
86805		73.58	73.58
86806	26	0.00	0.00
86806	TC	66.97	66.97
86806		66.97	66.97
86807	26	0.00	0.00
86807	TC	55.69	55.69
86807		55.69	55.69
86808	26	0.00	0.00
86808	TC	41.77	41.77
86808		41.77	41.77
86812	26	0.00	0.00
86812	TC	36.32	36.32
86812		36.32	36.32
86813	26	0.00	0.00
86813	TC	41.50	41.50
86813		41.50	41.50
86816	26	0.00	0.00
86816	TC	39.21	39.21
86816		39.21	39.21
86817	26	0.00	0.00
86817	TC	90.61	90.61
86817		90.61	90.61
86821	26	0.00	0.00
86821	TC	79.45	79.45
86821		79.45	79.45
86822	26	0.00	0.00
86822	TC	51.44	51.44
86822		51.44	51.44
86825	26	0.00	0.00
86825	TC	113.03	113.03
86825		113.03	113.03
86826	26	0.00	0.00
86826	TC	37.67	37.67
86826		37.67	37.67
86849	26	0.00	0.00
86849	TC	0.00	0.00
86849		0.00	0.00
86850	26	0.00	0.00
86850	TC	33.50	33.50
86850		7.88	7.88
86860	26	0.00	0.00
86860	TC	43.27	43.27
86860		23.64	23.64
86870	26	0.00	0.00
86870	TC	59.32	59.32
86870		9.06	9.06
86880	26	0.00	0.00
86880	TC	7.56	7.56
86880		7.56	7.56

86885	26	0.00	0.00
86885	TC	8.06	8.06
86885		8.06	8.06
86886	26	0.00	0.00
86886	TC	7.28	7.28
86886		7.28	7.28
86890	26	0.00	0.00
86890	TC	136.78	136.78
86890		39.40	39.40
86891	26	0.00	0.00
86891	TC	192.61	192.61
86891		39.40	39.40
86900	26	0.00	0.00
86900	TC	4.20	4.20
86900		4.20	4.20
86901	26	0.00	0.00
86901	TC	4.20	4.20
86901		4.20	4.20
86902		5.38	5.38
86903	26	0.00	0.00
86903	TC	13.53	13.53
86903		13.53	13.53
86904	26	0.00	0.00
86904	TC	13.38	13.38
86904		13.38	13.38
86905	26	0.00	0.00
86905	TC	5.38	5.38
86905		5.38	5.38
86906	26	0.00	0.00
86906	TC	10.91	10.91
86906		10.91	10.91
86910	26	0.00	0.00
86910	TC	35.59	35.59
86910		23.99	23.99
86911	26	0.00	0.00
86911	TC	30.71	30.71
86911		7.29	7.29
86920	26	0.00	0.00
86920	TC	48.15	48.15
86920		149.44	149.44
86921	26	0.00	0.00
86921	TC	43.27	43.27
86921		43.27	43.27
86922	26	0.00	0.00
86922	TC	51.64	51.64
86922		51.64	51.64
86923	26	0.00	0.00
86923	TC	38.38	38.38
86923		38.38	38.38
86927	26	0.00	0.00
86927	TC	27.22	27.22
86927		23.64	23.64
86930	26	0.00	0.00
86930	TC	160.51	160.51
86930		7.88	7.88

86931	26	0.00	0.00
86931	TC	120.73	120.73
86931		23.64	23.64
86932	26	0.00	0.00
86932	TC	136.78	136.78
86932		23.64	23.64
86940	26	0.00	0.00
86940	TC	11.54	11.54
86940		11.54	11.54
86941	26	0.00	0.00
86941	TC	17.04	17.04
86941		17.04	17.04
86945		40.48	40.48
86945	26	0.00	0.00
86945	TC	40.48	40.48
86950	26	0.00	0.00
86950	TC	104.68	104.68
86950		104.68	104.68
86960	26	0.00	0.00
86960	TC	44.66	44.66
86960		44.66	44.66
86965	26	0.00	0.00
86965	TC	44.66	44.66
86965		10.34	10.34
86970	26	0.00	0.00
86970	TC	40.48	40.48
86970		42.10	42.10
86971	26	0.00	0.00
86971	TC	32.10	32.10
86971		38.63	38.63
86972	26	0.00	0.00
86972	TC	56.53	56.53
86972		38.63	38.63
86975	26	0.00	0.00
86975	TC	43.27	43.27
86975		135.89	135.89
86976	26	0.00	0.00
86976	TC	48.15	48.15
86976		135.89	135.89
86977	26	0.00	0.00
86977	TC	48.15	48.15
86977		135.89	135.89
86978	26	0.00	0.00
86978	TC	48.15	48.15
86978		135.89	135.89
86985	26	0.00	0.00
86985	TC	35.59	35.59
86985		23.64	23.64
86999	26	0.00	0.00
86999	TC	0.00	0.00
86999		0.00	0.00
87001	26	0.00	0.00
87001	TC	18.60	18.60
87001		18.60	18.60
87003	26	0.00	0.00

87003	TC	23.69	23.69
87003		23.69	23.69
87015	26	0.00	0.00
87015	TC	9.40	9.40
87015		9.40	9.40
87040	26	0.00	0.00
87040	TC	14.53	14.53
87040		14.53	14.53
87045	26	0.00	0.00
87045	TC	13.28	13.28
87045		13.28	13.28
87046	26	0.00	0.00
87046	TC	13.28	13.28
87046		13.28	13.28
87070	26	0.00	0.00
87070	TC	10.98	10.98
87070		10.98	10.98
87071	26	0.00	0.00
87071	TC	13.28	13.28
87071		13.28	13.28
87073	26	0.00	0.00
87073	TC	13.28	13.28
87073		13.28	13.28
87075	26	0.00	0.00
87075	TC	13.31	13.31
87075		13.31	13.31
87076	26	0.00	0.00
87076	TC	10.46	10.46
87076		10.46	10.46
87077	26	0.00	0.00
87077	QW	10.46	10.46
87077	TC	10.46	10.46
87077		10.46	10.46
87081	26	0.00	0.00
87081	TC	9.33	9.33
87081		9.33	9.33
87084	26	0.00	0.00
87084	TC	11.25	11.25
87084		11.25	11.25
87086	26	0.00	0.00
87086	TC	11.25	11.25
87086		11.25	11.25
87088	26	0.00	0.00
87088	TC	5.63	5.63
87088		5.63	5.63
87101	26	0.00	0.00
87101	TC	10.46	10.46
87101		10.46	10.46
87102	26	0.00	0.00
87102	TC	11.83	11.83
87102		11.83	11.83
87103	26	0.00	0.00
87103	TC	12.69	12.69
87103		12.69	12.69
87106	26	0.00	0.00

87106	TC	14.53	14.53
87106		14.53	14.53
87107	26	0.00	0.00
87107	TC	14.53	14.53
87107		14.53	14.53
87109	26	0.00	0.00
87109	TC	21.65	21.65
87109		21.65	21.65
87110	26	0.00	0.00
87110	TC	27.57	27.57
87110		27.57	27.57
87116	26	0.00	0.00
87116	TC	15.21	15.21
87116		15.21	15.21
87118	26	0.00	0.00
87118	TC	15.40	15.40
87118		15.40	15.40
87140	26	0.00	0.00
87140	TC	7.84	7.84
87140		7.84	7.84
87143	26	0.00	0.00
87143	TC	17.63	17.63
87143		17.63	17.63
87147	26	0.00	0.00
87147	TC	6.28	6.28
87147		6.28	6.28
87149	26	0.00	0.00
87149	TC	28.22	28.22
87149		28.22	28.22
87150	26	0.00	0.00
87150	TC	49.39	49.39
87150		49.39	49.39
87152	26	0.00	0.00
87152	TC	7.36	7.36
87152		7.36	7.36
87153	26	0.00	0.00
87153	TC	162.33	162.33
87153		162.33	162.33
87158	26	0.00	0.00
87158	TC	7.36	7.36
87158		7.36	7.36
87164	26	19.12	19.12
87164	TC	9.12	9.12
87164		15.12	15.12
87166	26	0.00	0.00
87166	TC	15.90	15.90
87166		15.90	15.90
87168	26	0.00	0.00
87168	TC	6.01	6.01
87168		6.01	6.01
87169	26	0.00	0.00
87169	TC	6.01	6.01
87169		6.01	6.01
87172	26	0.00	0.00
87172	TC	6.01	6.01

87172		6.01	6.01
87176	26	0.00	0.00
87176	TC	8.28	8.28
87176		8.28	8.28
87177	26	0.00	0.00
87177	TC	12.52	12.52
87177		12.52	12.52
87181	26	0.00	0.00
87181	TC	6.68	6.68
87181		6.68	6.68
87184	26	0.00	0.00
87184	TC	9.71	9.71
87184		9.71	9.71
87185	26	0.00	0.00
87185	TC	6.68	6.68
87185		6.68	6.68
87186	26	0.00	0.00
87186	TC	11.40	11.40
87186		11.40	11.40
87187	26	0.00	0.00
87187	TC	14.59	14.59
87187		11.39	11.39
87188	26	0.00	0.00
87188	TC	9.34	9.34
87188		9.34	9.34
87190	26	0.00	0.00
87190	TC	6.28	6.28
87190		6.28	6.28
87197	26	0.00	0.00
87197	TC	21.14	21.14
87197		21.14	21.14
87205	26	0.00	0.00
87205	TC	6.01	6.01
87205		6.01	6.01
87206	26	0.00	0.00
87206	TC	7.56	7.56
87206		7.56	7.56
87207	26	19.12	19.12
87207	TC	4.82	4.82
87207		8.44	8.44
87209	26	0.00	0.00
87209	TC	24.09	24.09
87209		25.29	25.29
87210	26	0.00	0.00
87210	QW	6.01	6.01
87210	TC	6.01	6.01
87210		6.01	6.01
87220	26	0.00	0.00
87220	TC	6.01	6.01
87220		6.01	6.01
87230	26	0.00	0.00
87230	TC	27.79	27.79
87230		27.79	27.79
87250	26	0.00	0.00
87250	TC	27.52	27.52

87250		27.52	27.52
87252	26	0.00	0.00
87252	TC	36.68	36.68
87252		36.68	36.68
87253	26	0.00	0.00
87253	TC	28.42	28.42
87253		25.80	25.80
87254	26	0.00	0.00
87254	TC	27.52	27.52
87254		27.52	27.52
87255	26	0.00	0.00
87255	TC	47.66	47.66
87255		47.66	47.66
87260	26	0.00	0.00
87260	TC	16.88	16.88
87260		16.88	16.88
87265	26	0.00	0.00
87265	TC	16.88	16.88
87265		16.88	16.88
87267	26	0.00	0.00
87267	TC	16.88	16.88
87267		16.88	16.88
87269	26	0.00	0.00
87269	TC	16.88	16.88
87269		16.88	16.88
87270	26	0.00	0.00
87270	TC	16.88	16.88
87270		16.88	16.88
87271	26	0.00	0.00
87271	TC	16.88	16.88
87271		16.88	16.88
87272	26	0.00	0.00
87272	TC	16.88	16.88
87272		16.88	16.88
87273	26	0.00	0.00
87273	TC	16.88	16.88
87273		16.88	16.88
87274	26	0.00	0.00
87274	TC	16.88	16.88
87274		16.88	16.88
87275	26	0.00	0.00
87275	TC	16.88	16.88
87275		16.88	16.88
87276	26	0.00	0.00
87276	TC	16.88	16.88
87276		16.88	16.88
87277	26	0.00	0.00
87277	TC	16.88	16.88
87277		16.88	16.88
87278	26	0.00	0.00
87278	TC	16.88	16.88
87278		16.88	16.88
87279	26	0.00	0.00
87279	TC	16.88	16.88
87279		16.88	16.88

87280	26	0.00	0.00
87280	TC	16.88	16.88
87280		16.88	16.88
87281	26	0.00	0.00
87281	TC	16.88	16.88
87281		16.88	16.88
87283	26	0.00	0.00
87283	TC	16.88	16.88
87283		16.88	16.88
87285	26	0.00	0.00
87285	TC	16.88	16.88
87285		16.88	16.88
87290	26	0.00	0.00
87290	TC	16.88	16.88
87290		16.88	16.88
87299	26	0.00	0.00
87299	TC	16.88	16.88
87299		16.88	16.88
87300	26	0.00	0.00
87300	TC	16.88	16.88
87300		16.88	16.88
87301	26	0.00	0.00
87301	TC	16.88	16.88
87301		16.88	16.88
87305	26	0.00	0.00
87305	TC	16.88	16.88
87305		16.88	16.88
87320	26	0.00	0.00
87320	TC	16.88	16.88
87320		16.88	16.88
87324	26	0.00	0.00
87324	TC	16.88	16.88
87324		16.88	16.88
87327	26	0.00	0.00
87327	TC	16.88	16.88
87327		16.88	16.88
87328	26	0.00	0.00
87328	TC	16.88	16.88
87328		16.88	16.88
87329	26	0.00	0.00
87329	TC	16.88	16.88
87329		16.88	16.88
87332	26	0.00	0.00
87332	TC	16.88	16.88
87332		16.88	16.88
87335	26	0.00	0.00
87335	TC	16.88	16.88
87335		16.88	16.88
87336	26	0.00	0.00
87336	TC	16.88	16.88
87336		16.88	16.88
87337	26	0.00	0.00
87337	TC	16.88	16.88
87337		16.88	16.88
87338	26	0.00	0.00

87338	TC	16.88	16.88
87338		13.49	13.49
87339	26	0.00	0.00
87339	TC	16.88	16.88
87339		16.88	16.88
87340	26	0.00	0.00
87340	TC	14.53	14.53
87340		14.53	14.53
87341	26	0.00	0.00
87341	TC	14.53	14.53
87341		14.53	14.53
87350	26	0.00	0.00
87350	TC	16.22	16.22
87350		16.22	16.22
87380	26	0.00	0.00
87380	TC	23.10	23.10
87380		23.10	23.10
87385	26	0.00	0.00
87385	TC	16.88	16.88
87385		16.88	16.88
87390	26	0.00	0.00
87390	TC	24.83	24.83
87390		24.83	24.83
87391	26	0.00	0.00
87391	TC	24.83	24.83
87391		24.83	24.83
87400	26	0.00	0.00
87400	TC	16.88	16.88
87400		16.88	16.88
87420	26	0.00	0.00
87420	TC	16.88	16.88
87420		16.88	16.88
87425	26	0.00	0.00
87425	TC	16.88	16.88
87425		16.88	16.88
87427	26	0.00	0.00
87427	TC	16.88	16.88
87427		16.88	16.88
87430	26	0.00	0.00
87430	TC	16.88	16.88
87430		16.88	16.88
87449	26	0.00	0.00
87449	QW	16.88	16.88
87449	TC	16.88	16.88
87449		16.88	16.88
87450	26	0.00	0.00
87450	TC	13.49	13.49
87450		13.49	13.49
87451	26	0.00	0.00
87451	TC	13.49	13.49
87451		13.49	13.49
87470	26	0.00	0.00
87470	TC	28.22	28.22
87470		28.22	28.22
87471	26	0.00	0.00

87471	TC	49.39	49.39
87471		49.39	49.39
87472	26	0.00	0.00
87472	TC	60.28	60.28
87472		60.28	60.28
87475	26	0.00	0.00
87475	TC	28.22	28.22
87475		28.22	28.22
87476	26	0.00	0.00
87476	TC	49.39	49.39
87476		49.39	49.39
87477	26	0.00	0.00
87477	TC	58.75	58.75
87477		22.57	22.57
87480	26	0.00	0.00
87480	TC	28.22	28.22
87480		28.22	28.22
87481	26	0.00	0.00
87481	TC	49.39	49.39
87481		49.39	49.39
87482	26	0.00	0.00
87482	TC	60.28	60.28
87482		22.57	22.57
87485	26	0.00	0.00
87485	TC	28.22	28.22
87485		28.22	28.22
87486	26	0.00	0.00
87486	TC	49.39	49.39
87486		49.39	49.39
87487	26	0.00	0.00
87487	TC	60.28	60.28
87487		60.28	60.28
87490	26	0.00	0.00
87490	TC	28.22	28.22
87490		28.22	28.22
87491	26	0.00	0.00
87491	TC	49.39	49.39
87491		49.39	49.39
87492	26	0.00	0.00
87492	TC	49.20	49.20
87492		22.57	22.57
87493	26	0.00	0.00
87493	TC	49.39	49.39
87493		49.39	49.39
87495	26	0.00	0.00
87495	TC	28.22	28.22
87495		28.22	28.22
87496	26	0.00	0.00
87496	TC	49.39	49.39
87496		49.39	49.39
87497	26	0.00	0.00
87497	TC	60.28	60.28
87497		60.28	60.28
87498	26	0.00	0.00
87498	TC	49.39	49.39

87498		49.39	49.39
87500	26	0.00	0.00
87500	TC	49.39	49.39
87500		49.39	49.39
87501	26	0.00	0.00
87501	TC	72.22	72.22
87501		72.22	72.22
87502	26	0.00	0.00
87502	TC	119.75	119.75
87502		119.75	119.75
87503	26	0.00	0.00
87503	TC	29.22	29.22
87503		29.22	29.22
87510	26	0.00	0.00
87510	TC	28.22	28.22
87510		28.22	28.22
87511	26	0.00	0.00
87511	TC	49.39	49.39
87511		49.39	49.39
87512	26	0.00	0.00
87512	TC	58.75	58.75
87512		22.57	22.57
87515	26	0.00	0.00
87515	TC	28.22	28.22
87515		28.22	28.22
87516	26	0.00	0.00
87516	TC	49.39	49.39
87516		49.39	49.39
87517	26	0.00	0.00
87517	TC	60.28	60.28
87517		60.28	60.28
87520	26	0.00	0.00
87520	TC	28.22	28.22
87520		28.22	28.22
87521	26	0.00	0.00
87521	TC	49.39	49.39
87521		49.39	49.39
87522	26	0.00	0.00
87522	TC	60.28	60.28
87522		60.28	60.28
87525	26	0.00	0.00
87525	TC	28.22	28.22
87525		28.22	28.22
87526	26	0.00	0.00
87526	TC	49.39	49.39
87526		49.39	49.39
87527	26	0.00	0.00
87527	TC	58.75	58.75
87527		22.57	22.57
87528	26	0.00	0.00
87528	TC	28.22	28.22
87528		28.22	28.22
87529	26	0.00	0.00
87529	TC	49.39	49.39
87529		49.39	49.39

87530	26	0.00	0.00
87530	TC	60.28	60.28
87530		60.28	60.28
87531	26	0.00	0.00
87531	TC	28.22	28.22
87531		28.22	28.22
87532	26	0.00	0.00
87532	TC	49.39	49.39
87532		49.39	49.39
87533	26	0.00	0.00
87533	TC	58.75	58.75
87533		22.57	22.57
87534	26	0.00	0.00
87534	TC	28.22	28.22
87534		28.22	28.22
87535	26	0.00	0.00
87535	TC	49.39	49.39
87535		49.39	49.39
87536	26	0.00	0.00
87536	TC	119.75	119.75
87536		119.75	119.75
87537	26	0.00	0.00
87537	TC	28.22	28.22
87537		28.22	28.22
87538	26	0.00	0.00
87538	TC	49.39	49.39
87538		49.39	49.39
87539	26	0.00	0.00
87539	TC	60.28	60.28
87539		22.57	22.57
87540	26	0.00	0.00
87540	TC	28.22	28.22
87540		28.22	28.22
87541	26	0.00	0.00
87541	TC	49.39	49.39
87541		49.39	49.39
87542	26	0.00	0.00
87542	TC	58.75	58.75
87542		22.57	22.57
87550	26	0.00	0.00
87550	TC	28.22	28.22
87550		28.22	28.22
87551	26	0.00	0.00
87551	TC	49.39	49.39
87551		49.39	49.39
87552	26	0.00	0.00
87552	TC	60.28	60.28
87552		60.28	60.28
87555	26	0.00	0.00
87555	TC	28.22	28.22
87555		28.22	28.22
87556	26	0.00	0.00
87556	TC	49.39	49.39
87556		49.39	49.39
87557	26	0.00	0.00

87557	TC	60.28	60.28
87557		60.28	60.28
87560	26	0.00	0.00
87560	TC	28.22	28.22
87560		28.22	28.22
87561	26	0.00	0.00
87561	TC	49.39	49.39
87561		49.39	49.39
87562	26	0.00	0.00
87562	TC	60.28	60.28
87562		60.28	60.28
87580	26	0.00	0.00
87580	TC	28.22	28.22
87580		28.22	28.22
87581	26	0.00	0.00
87581	TC	49.39	49.39
87581		49.39	49.39
87582	26	0.00	0.00
87582	TC	58.75	58.75
87582		22.57	22.57
87590	26	0.00	0.00
87590	TC	28.22	28.22
87590		28.22	28.22
87591	26	0.00	0.00
87591	TC	49.39	49.39
87591		49.39	49.39
87592	26	0.00	0.00
87592	TC	60.28	60.28
87592		22.57	22.57
87620	26	0.00	0.00
87620	TC	28.22	28.22
87620		28.22	28.22
87621	26	0.00	0.00
87621	TC	49.39	49.39
87621		49.39	49.39
87622	26	0.00	0.00
87622	TC	58.75	58.75
87622		22.57	22.57
87640	26	0.00	0.00
87640	TC	49.39	49.39
87640		49.39	49.39
87641	26	0.00	0.00
87641	TC	49.39	49.39
87641		49.39	49.39
87650	26	0.00	0.00
87650	TC	28.22	28.22
87650		28.22	28.22
87651	26	0.00	0.00
87651	TC	49.39	49.39
87651		49.39	49.39
87652	26	0.00	0.00
87652	TC	58.75	58.75
87652		22.57	22.57
87653	26	0.00	0.00
87653	TC	49.39	49.39

87653		49.39	49.39
87660	26	0.00	0.00
87660	TC	28.22	28.22
87660		28.22	28.22
87797	26	0.00	0.00
87797	TC	28.22	28.22
87797		28.22	28.22
87798	26	0.00	0.00
87798	TC	49.39	49.39
87798		49.39	49.39
87799	26	0.00	0.00
87799	TC	60.28	60.28
87799		60.28	60.28
87800	26	0.00	0.00
87800	TC	56.44	56.44
87800		56.44	56.44
87801	26	0.00	0.00
87801	TC	98.78	98.78
87801		98.78	98.78
87802	26	0.00	0.00
87802	TC	16.88	16.88
87802		16.88	16.88
87803	26	0.00	0.00
87803	TC	16.88	16.88
87803		16.88	16.88
87804	26	0.00	0.00
87804	QW	16.88	16.88
87804	TC	16.88	16.88
87804		16.88	16.88
87807	26	0.00	0.00
87807	QW	16.88	16.88
87807	TC	16.88	16.88
87807		16.88	16.88
87808	26	0.00	0.00
87808	QW	16.88	16.88
87808	TC	16.88	16.88
87808		16.88	16.88
87809	26	0.00	0.00
87809	TC	16.88	16.88
87809		16.88	16.88
87810	26	0.00	0.00
87810	TC	16.88	16.88
87810		16.88	16.88
87850	26	0.00	0.00
87850	TC	16.88	16.88
87850		16.88	16.88
87880	26	0.00	0.00
87880	QW	16.88	16.88
87880	TC	16.88	16.88
87880		16.88	16.88
87899	26	0.00	0.00
87899	QW	16.88	16.88
87899	TC	16.88	16.88
87899		16.88	16.88
87900	26	0.00	0.00

87900	TC	183.42	183.42
87900		183.42	183.42
87901	26	0.00	0.00
87901	TC	362.28	362.28
87901		362.28	362.28
87902	26	0.00	0.00
87902	TC	362.28	362.28
87902		362.28	362.28
87903	26	0.00	0.00
87903	TC	687.63	687.63
87903		687.63	687.63
87904	26	0.00	0.00
87904	TC	36.68	36.68
87904		36.68	36.68
87905	26	0.00	0.00
87905	QW	7.37	7.37
87905	TC	7.37	7.37
87905		17.20	17.20
87906	26	0.00	0.00
87906	TC	181.14	181.14
87906		181.14	181.14
87999	26	0.00	0.00
87999	TC	0.00	0.00
87999		0.00	0.00
88000	26	0.00	0.00
88000	TC	396.87	396.87
88000		396.87	396.87
88005	26	0.00	0.00
88005	TC	463.25	463.25
88005		463.25	463.25
88007	26	0.00	0.00
88007	TC	485.38	485.38
88007		485.38	485.38
88012	26	0.00	0.00
88012	TC	396.87	396.87
88012		396.87	396.87
88014	26	0.00	0.00
88014	TC	363.69	363.69
88014		363.69	363.69
88016	26	0.00	0.00
88016	TC	507.50	507.50
88016		507.50	507.50
88020	26	0.00	0.00
88020	TC	683.81	683.81
88020		683.81	683.81
88025	26	0.00	0.00
88025	TC	661.69	661.69
88025		661.69	661.69
88027	26	0.00	0.00
88027	TC	705.94	705.94
88027		705.94	705.94
88028	26	0.00	0.00
88028	TC	396.87	396.87
88028		396.87	396.87
88029	26	0.00	0.00

88029	TC	396.87	396.87
88029		396.87	396.87
88036	26	0.00	0.00
88036	TC	198.44	198.44
88036		198.44	198.44
88037	26	0.00	0.00
88037	TC	176.31	176.31
88037		176.31	176.31
88040	26	0.00	0.00
88040	TC	1102.81	1102.81
88040		1102.81	1102.81
88045	26	0.00	0.00
88045	TC	110.63	110.63
88045		110.63	110.63
88099	26	0.00	0.00
88099	TC	0.00	0.00
88099		0.00	0.00
88104	26	27.11	27.11
88104	TC	35.75	35.75
88104		62.86	62.86
88106	26	26.79	26.79
88106	TC	49.91	49.91
88106		76.69	76.69
88107	26	37.51	37.51
88107	TC	58.92	58.92
88107		96.43	96.43
88108	26	26.79	26.79
88108	TC	45.73	45.73
88108		72.51	72.51
88112	26	55.68	55.68
88112	TC	43.80	43.80
88112		99.48	99.48
88120	26	51.82	51.82
88120	TC	382.68	382.68
88120		434.50	434.50
88121	26	45.99	45.99
88121	TC	320.83	320.83
88121		366.82	366.82
88125	26	13.05	13.05
88125	TC	8.40	8.40
88125		21.46	21.46
88130	26	0.00	0.00
88130	TC	21.18	21.18
88130		21.18	21.18
88140	26	0.00	0.00
88140	TC	10.46	10.46
88140		10.46	10.46
88141	26	0.00	0.00
88141	TC	44.74	28.21
88141		28.21	28.21
88142	26	0.00	0.00
88142	TC	28.51	21.25
88142		21.25	21.25
88143	26	0.00	0.00
88143	TC	28.51	19.35

88143		19.35	19.35
88147	26	0.00	0.00
88147	TC	16.02	14.87
88147		14.87	14.87
88148	26	0.00	0.00
88148	TC	21.39	14.87
88148		14.87	14.87
88150	26	0.00	0.00
88150	TC	14.87	14.87
88150		14.87	14.87
88152	26	0.00	0.00
88152	TC	14.87	14.87
88152		14.87	14.87
88153	26	0.00	0.00
88153	TC	14.87	14.87
88153		14.87	14.87
88154	26	0.00	0.00
88154	TC	14.87	14.87
88154		14.87	14.87
88155	26	0.00	0.00
88155	TC	8.44	8.44
88155		8.44	8.44
88160	26	24.10	24.10
88160	TC	28.35	28.35
88160		52.45	52.45
88161	26	23.46	23.46
88161	TC	28.99	28.99
88161		52.45	52.45
88162	26	36.55	36.55
88162	TC	38.97	38.97
88162		75.52	75.52
88164	26	0.00	0.00
88164	TC	14.87	14.87
88164		14.87	14.87
88165	26	0.00	0.00
88165	TC	14.87	14.87
88165		14.87	14.87
88166	26	0.00	0.00
88166	TC	14.87	14.87
88166		14.87	14.87
88167	26	0.00	0.00
88167	TC	14.87	14.87
88167		14.87	14.87
88172	26	29.43	29.43
88172	TC	19.66	19.66
88172		49.09	49.09
88173	26	67.32	67.32
88173	TC	65.67	65.67
88173		133.00	133.00
88174	26	0.00	0.00
88174	TC	30.06	30.06
88174		20.54	20.54
88175	26	0.00	0.00
88175	TC	37.28	37.28
88175		25.89	25.89

88177	26	21.06	21.06
88177	TC	6.15	6.15
88177		27.21	27.21
88182	26	34.31	34.31
88182	TC	65.75	65.75
88182		100.06	100.06
88184	26	0.00	0.00
88184	TC	79.51	79.51
88184		79.51	79.51
88185	26	0.00	0.00
88185	TC	47.66	47.66
88185		47.66	47.66
88187	26	0.00	0.00
88187	TC	66.77	66.77
88187		66.77	66.77
88188	26	0.00	0.00
88188	TC	82.88	82.88
88188		82.88	82.88
88189	26	0.00	0.00
88189	TC	102.27	102.27
88189		102.27	102.27
88199		0.00	0.00
88199	26	0.00	0.00
88199	TC	0.00	0.00
88230	26	0.00	0.00
88230	TC	163.94	163.94
88230		163.94	163.94
88233	26	0.00	0.00
88233	TC	198.04	198.04
88233		198.04	198.04
88235	26	0.00	0.00
88235	TC	198.04	198.04
88235		207.22	207.22
88237	26	0.00	0.00
88237	TC	207.22	207.22
88237		177.74	177.74
88239	26	0.00	0.00
88239	TC	207.60	207.60
88239		207.60	207.60
88240	26	0.00	0.00
88240	TC	12.91	12.91
88240		12.91	12.91
88241	26	0.00	0.00
88241	TC	12.91	12.91
88241		12.91	12.91
88245	26	0.00	0.00
88245	TC	209.49	209.49
88245		209.49	209.49
88248	26	0.00	0.00
88248	TC	243.70	243.70
88248		243.70	243.70
88249	26	0.00	0.00
88249	TC	243.70	243.70
88249		243.70	243.70
88261	26	0.00	0.00

88261	TC	248.71	248.71
88261		248.71	248.71
88262	26	0.00	0.00
88262	TC	175.40	175.40
88262		175.40	175.40
88263	26	0.00	0.00
88263	TC	211.48	211.48
88263		211.48	211.48
88264	26	0.00	0.00
88264	TC	175.40	175.40
88264		175.40	175.40
88267	26	0.00	0.00
88267	TC	252.98	252.98
88267		252.98	252.98
88269	26	0.00	0.00
88269	TC	234.05	234.05
88269		234.05	234.05
88271	26	0.00	0.00
88271	TC	30.14	30.14
88271		30.14	30.14
88272	26	0.00	0.00
88272	TC	37.67	37.67
88272		37.67	37.67
88273	26	0.00	0.00
88273	TC	45.21	45.21
88273		45.21	45.21
88274	26	0.00	0.00
88274	TC	48.99	48.99
88274		48.99	48.99
88275	26	0.00	0.00
88275	TC	56.51	56.51
88275		56.51	56.51
88280	26	0.00	0.00
88280	TC	35.32	35.32
88280		35.32	35.32
88283	26	0.00	0.00
88283	TC	96.53	96.53
88283		96.53	96.53
88285	26	0.00	0.00
88285	TC	26.74	26.74
88285		26.74	26.74
88289	26	0.00	0.00
88289	TC	48.46	48.46
88289		48.46	48.46
88291	26	0.00	0.00
88291	TC	28.72	28.72
88291		28.72	28.72
88299	26	0.00	0.00
88299	TC	0.00	0.00
88299		0.00	0.00
88300	26	4.36	4.36
88300	TC	21.27	21.27
88300		25.64	25.64
88302	26	6.38	6.38
88302	TC	44.44	44.44

88302		50.82	50.82
88304	26	10.73	10.73
88304	TC	48.94	48.94
88304		59.67	59.67
88305	26	35.81	35.81
88305	TC	66.00	66.00
88305		101.81	101.81
88307	26	78.30	78.30
88307	TC	139.04	139.04
88307		217.33	217.33
88309	26	136.93	136.93
88309	TC	193.16	193.16
88309		330.09	330.09
88311	26	11.73	11.73
88311	TC	6.47	6.47
88311		18.20	18.20
88312	26	25.78	25.78
88312	TC	76.29	76.29
88312		102.08	102.08
88313	26	11.41	11.41
88313	TC	62.78	62.78
88313		74.19	74.19
88314	26	22.08	22.08
88314	TC	64.07	64.07
88314		86.15	86.15
88318	26	20.42	20.42
88318	TC	90.77	90.77
88318		111.19	111.19
88319	26	26.16	26.16
88319	TC	113.62	113.62
88319		139.78	139.78
88321	26	0.00	0.00
88321	TC	89.21	89.21
88321		89.21	89.21
88323	26	82.91	82.91
88323	TC	55.70	55.70
88323		138.61	138.61
88325	26	0.00	0.00
88325	TC	193.81	193.81
88325		193.81	193.81
88329	26	0.00	0.00
88329	TC	50.58	50.58
88329		50.58	50.58
88331	26	58.49	58.49
88331	TC	30.28	30.28
88331		88.77	88.77
88332	26	28.77	28.77
88332	TC	10.65	10.65
88332		39.42	39.42
88333	26	59.26	59.26
88333	TC	33.18	33.18
88333		92.43	92.43
88334	26	36.17	36.17
88334	TC	20.95	20.95
88334		57.12	57.12

88342	26	40.57	40.57
88342	TC	59.56	59.56
88342		100.13	100.13
88346	26	40.52	40.52
88346	TC	57.63	57.63
88346		98.15	98.15
88347	26	37.62	37.62
88347	TC	37.04	37.04
88347		74.66	74.66
88348	26	72.04	72.04
88348	TC	575.91	575.91
88348		647.96	647.96
88349	26	38.16	38.16
88349	TC	303.56	303.56
88349		341.72	341.72
88355	26	82.67	82.67
88355	TC	123.27	123.27
88355		205.93	205.93
88356	26	130.15	130.15
88356	TC	143.97	143.97
88356		274.12	274.12
88358	26	41.72	41.72
88358	TC	30.92	30.92
88358		72.64	72.64
88360	26	51.64	51.64
88360	TC	67.28	67.28
88360		118.92	118.92
88361	26	55.04	55.04
88361	TC	90.77	90.77
88361		145.81	145.81
88362	26	105.62	105.62
88362	TC	166.17	166.17
88362		271.80	271.80
88363	26	0.00	0.00
88363	TC	36.81	36.81
88363		36.81	36.81
88365	26	56.33	56.33
88365	TC	102.68	102.68
88365		159.00	159.00
88367	26	60.12	60.12
88367	TC	185.05	185.05
88367		245.15	245.15
88368	26	61.55	61.55
88368	TC	149.33	149.33
88368		210.88	210.88
88371	26	18.79	18.79
88371	TC	31.26	31.26
88371		31.27	31.27
88372	26	19.12	19.12
88372	TC	27.80	27.80
88372		32.01	32.01
88380	26	71.49	71.49
88380	TC	97.21	97.21
88380		168.70	168.70
88381	26	52.75	52.75

88381	TC	123.91	123.91
88381		176.66	176.66
88384	26	0.00	0.00
88384	TC	0.00	0.00
88384		0.00	0.00
88385	26	64.95	64.95
88385	TC	481.78	481.78
88385		546.72	546.72
88386	26	85.29	85.29
88386	TC	524.89	524.89
88386		610.19	610.19
88387	26	31.08	31.08
88387	TC	8.40	8.40
88387		39.48	39.48
88388	26	18.87	18.87
88388	TC	4.22	4.22
88388		23.08	23.08
88399	26	0.00	0.00
88399	TC	0.00	0.00
88399		0.00	0.00
88720	26	0.00	0.00
88720	TC	7.06	7.06
88720		7.06	7.06
88738	26	0.00	0.00
88738	TC	7.06	7.06
88738		7.06	7.06
88740	26	0.00	0.00
88740	TC	7.06	7.06
88740		7.06	7.06
88741	26	0.00	0.00
88741	TC	7.06	7.06
88741		7.06	7.06
89049	26	0.00	0.00
89049	TC	244.20	244.20
89049		244.20	244.20
89050	26	0.00	0.00
89050	TC	6.65	6.65
89050		6.65	6.65
89051	26	0.00	0.00
89051	TC	7.75	7.75
89051		7.75	7.75
89055	26	0.00	0.00
89055	TC	6.01	6.01
89055		6.01	6.01
89060	26	19.12	19.12
89060	TC	0.00	0.00
89060		10.06	10.06
89100	26	0.00	0.00
89100	TC	230.68	230.68
89100		230.68	230.68
89105	26	0.00	0.00
89105	TC	227.42	227.42
89105		227.42	227.42
89125	26	0.00	0.00
89125	TC	6.08	6.08

89125		6.08	6.08
89130	26	0.00	0.00
89130	TC	197.08	197.08
89130		197.08	197.08
89132	26	0.00	0.00
89132	TC	214.53	214.53
89132		214.53	214.53
89135	26	0.00	0.00
89135	TC	262.48	262.48
89135		262.48	262.48
89136	26	0.00	0.00
89136	TC	189.86	189.86
89136		189.86	189.86
89140	26	0.00	0.00
89140	TC	225.10	225.10
89140		225.10	225.10
89141	26	0.00	0.00
89141	TC	228.93	228.93
89141		228.93	228.93
89160	26	0.00	0.00
89160	TC	5.02	5.02
89160		5.19	5.19
89190	26	0.00	0.00
89190	TC	5.02	5.02
89190		6.68	6.68
89220	26	0.00	0.00
89220	TC	15.16	15.16
89220		15.16	15.16
89225	26	0.00	0.00
89225	TC	4.79	4.79
89225		4.79	4.79
89230	26	0.00	0.00
89230	TC	2.93	2.93
89230		2.93	2.93
89235	26	0.00	0.00
89235	TC	7.89	7.89
89235		7.89	7.89
89240	26	0.00	0.00
89240	TC	0.00	0.00
89240		0.00	0.00
89250	26	0.00	0.00
89250		2000.97	2000.97
89250	TC	2000.97	2000.97
89251	26	0.00	0.00
89251	TC	2081.17	2081.17
89251		2081.17	2081.17
89300	26	0.00	0.00
89300	QW	12.55	12.55
89300	TC	12.55	12.55
89300		12.55	12.55
89310	26	0.00	0.00
89310	TC	8.98	8.98
89310		12.11	12.11
89320	26	0.00	0.00
89320	TC	16.96	16.96

89320		16.96	16.96
89321	26	0.00	0.00
89321	QW	16.96	16.96
89321	TC	16.96	16.96
89321		16.96	16.96
89322	26	0.00	0.00
89322	TC	21.82	21.82
89322		21.82	21.82
89325	26	0.00	0.00
89325	TC	10.98	10.98
89325		10.98	10.98
89329	26	0.00	0.00
89329	TC	29.50	29.50
89329		29.50	29.50
89330	26	0.00	0.00
89330	TC	13.93	13.93
89330		13.93	13.93
89331	26	0.00	0.00
89331	TC	27.57	27.57
89331		27.57	27.57
90281		8.86	8.86
90283		59.10	59.10
90291		366.42	366.42
90296		41.37	41.37
90378		630.40	630.40
90384		56.14	56.14
90386		3.94	3.94
90389		11.82	11.82
90396		114.75	114.75
90399		57.13	57.13
90460		20.97	20.97
90461		10.97	10.97
90465		19.37	19.37
90466		9.98	9.98
90467		12.95	12.95
90468		9.66	9.66
90470		10.94	10.94
90471		10.97	10.97
90472		10.97	10.97
90473		10.97	10.97
90474		10.97	10.97
90633		34.34	34.34
90634		34.34	34.34
90636		113.28	113.28
90645		27.32	27.32
90646		27.32	27.32
90647		20.37	20.37
90648		23.34	23.34
90649		130.00	130.00
90650	HB	154.35	154.35
90650		128.75	128.75
90654		14.00	14.00
90658		11.37	11.37
90663		42.37	42.37
90665		56.14	56.14

90676		81.76	81.76
90680		83.35	83.35
90681		122.85	122.85
90690		12.06	12.06
90692		4.92	4.92
90693		4.92	4.92
90696		57.00	57.00
90698		89.65	89.65
90700		26.37	26.37
90701		21.93	21.93
90702		13.98	13.98
90704		22.78	22.78
90705		17.43	17.43
90706		19.51	19.51
90707		47.07	47.07
90708		26.60	26.60
90710		154.07	154.07
90712		21.48	21.48
90713		29.50	29.50
90716		81.67	81.67
90719		8.86	8.86
90720		53.26	53.26
90721		42.89	42.89
90723		15.00	15.00
90727		3.94	3.94
90734		127.15	127.15
90736		201.88	201.88
90738		141.00	141.00
90748		45.62	45.62
90801		136.77	136.77
90802		150.35	150.35
90804		59.17	59.17
90805		64.99	64.99
90806		97.00	97.00
90807		106.70	106.70
90808		125.76	125.76
90809		130.86	130.86
90810		64.02	64.02
90811		67.66	67.66
90812		97.00	97.00
90813		92.13	92.13
90814		122.97	122.97
90815		128.37	128.37
90816		59.17	59.17
90817		64.99	64.99
90818		89.24	89.24
90819		94.09	94.09
90821		127.95	127.95
90822		132.45	132.45
90823		64.65	64.65
90824		69.76	69.76
90826		89.77	89.77
90827		94.26	94.26
90828		126.00	126.00
90829		129.66	129.66

90845		78.77	76.52
90846		95.26	95.26
90847		104.76	104.76
90849		30.50	30.50
90853		29.10	29.10
90857		28.94	28.94
90862		72.75	72.75
90870		162.88	106.90
90875		71.31	60.37
90876		105.85	95.24
90880		99.47	92.40
90882		157.74	109.48
90887		85.40	74.46
90889		42.80	42.80
90899		10.67	10.67
90901		35.52	19.76
90911		84.55	44.97
90935		71.41	71.41
90937		117.07	117.07
90940	26	45.95	31.79
90940		115.23	80.16
90940	TC	69.28	48.37
90945		74.41	74.41
90947		119.69	119.69
90951		905.84	905.84
90952		1439.25	1000.05
90953		959.50	666.70
90954		745.86	745.86
90955		421.84	421.84
90956		285.57	285.57
90957		597.58	597.58
90958		403.07	403.07
90959		264.32	264.32
90960		264.33	264.33
90961		213.56	213.56
90962		154.51	154.51
90963		512.14	512.14
90964		428.31	428.31
90965		406.99	406.99
90966		211.38	211.38
90967		18.24	18.24
90968		14.31	14.31
90969		13.96	13.96
90970		7.72	7.72
90989		143.08	143.08
90993		13.38	13.38
90997		95.69	95.69
90999		0.00	0.00
91000	26	37.77	37.77
91000	TC	3.08	3.08
91000		40.86	40.86
91010	26	65.39	65.39
91010	TC	138.33	138.33
91010		203.72	203.72
91011	26	78.46	78.46

91011	TC	163.33	163.33
91011		241.79	241.79
91012	26	75.89	75.89
91012	TC	182.51	182.51
91012		258.40	258.40
91013	26	9.69	9.69
91013	TC	12.58	12.58
91013		22.28	22.28
91020	26	74.78	74.78
91020	TC	140.39	140.39
91020		215.17	215.17
91022	26	75.46	75.46
91022	TC	135.60	135.60
91022		211.05	211.05
91030	26	47.46	47.46
91030	TC	73.27	73.27
91030		120.74	120.74
91034	26	51.15	51.15
91034	TC	170.18	170.18
91034		221.33	221.33
91035	26	82.62	82.62
91035	TC	353.68	353.68
91035		436.31	436.31
91037	26	51.15	51.15
91037	TC	91.08	91.08
91037		142.24	142.24
91038	26	57.88	57.88
91038	TC	65.07	65.07
91038		122.96	122.96
91040	26	51.15	51.15
91040	TC	372.52	372.52
91040		423.68	423.68
91052	26	41.12	41.12
91052	TC	75.33	75.33
91052		116.45	116.45
91055	26	47.26	47.26
91055	TC	92.45	92.45
91055		139.70	139.70
91065	26	10.46	10.46
91065	TC	48.28	48.28
91065		58.74	58.74
91105		87.56	87.56
91110	26	187.43	187.43
91110	TC	720.03	720.03
91110		907.45	907.45
91111	26	46.62	46.62
91111	TC	564.70	564.70
91111		611.32	611.32
91117		140.61	140.61
91120	26	51.50	51.50
91120	TC	366.69	366.69
91120		418.19	418.19
91122	26	93.35	93.35
91122	TC	157.18	157.18
91122		250.52	250.52

91123		49.92	49.92
91132	26	26.93	26.93
91132		39.65	39.65
91132	TC	12.72	12.72
91133	26	34.39	34.39
91133		50.93	50.93
91133	TC	16.54	16.54
91299	26	0.00	0.00
91299		0.00	0.00
91299	TC	0.00	0.00
92002		67.86	67.86
92004		124.04	124.04
92012		61.81	61.81
92014	TC	39.52	39.52
92014		91.77	91.77
92015		6.69	6.69
92018		135.55	135.55
92019		70.77	70.77
92020		26.27	26.27
92025	26	14.85	14.85
92025	TC	10.23	10.23
92025		25.08	25.08
92060	26	37.26	37.26
92060	TC	15.41	15.41
92060		52.67	52.67
92065	26	17.43	17.43
92065		46.75	46.75
92065	TC	29.32	29.32
92070		64.34	64.34
92081	26	19.37	19.37
92081	TC	27.40	27.40
92081		46.77	46.77
92082	26	23.83	23.83
92082	TC	35.96	35.96
92082		59.79	59.79
92083	26	27.17	27.17
92083	TC	41.77	41.77
92083		68.96	68.96
92100		82.42	82.42
92120		68.59	68.59
92130		75.78	75.78
92132	26	20.69	20.69
92132	TC	14.52	14.52
92132		35.20	35.20
92133	26	28.68	28.68
92133	TC	14.52	14.52
92133		43.20	43.20
92134	26	28.68	28.68
92134	TC	14.52	14.52
92134		43.20	43.20
92135	26	18.99	18.99
92135	TC	22.25	22.25
92135		41.25	41.25
92136	26	29.40	29.40
92136	TC	50.69	50.69

2011 Physician Fee Schedule FOR SALUD
Effective 05/07/2011

92136		80.09	80.09
92140		53.54	53.54
92225		22.55	22.55
92226		20.27	20.27
92227		10.98	10.98
92228	26	16.99	16.99
92228	TC	11.94	11.94
92228		28.93	28.93
92230		76.23	76.23
92235	26	44.62	44.62
92235	TC	79.10	79.10
92235		123.72	123.72
92240	26	60.62	60.62
92240	TC	194.49	194.49
92240		255.09	255.09
92250	26	23.83	23.83
92250	TC	46.22	46.22
92250		70.05	70.05
92260		16.97	16.97
92265	26	42.23	42.23
92265	TC	42.12	42.12
92265		84.35	84.35
92270	26	43.60	43.60
92270	TC	41.78	41.78
92270		85.37	85.37
92275	26	54.75	54.75
92275	TC	52.39	52.39
92275		107.14	107.14
92283	26	9.30	9.30
92283	TC	26.70	26.70
92283		36.02	36.02
92284	26	12.35	12.35
92284	TC	62.31	62.31
92284		74.67	74.67
92285	26	3.99	3.99
92285		26.55	26.55
92285	TC	22.56	22.56
92286	26	36.09	36.09
92286	TC	95.53	95.53
92286		131.62	131.62
92287	26	45.52	45.52
92287	TC	68.27	68.27
92287		113.79	113.79
92310		218.59	218.59
92311		80.04	80.04
92312		86.64	86.64
92313		72.50	72.50
92314		73.14	34.53
92315		67.24	22.84
92316		90.17	37.08
92317		66.81	21.12
92325		14.05	14.05
92326		33.82	33.82
92340		36.29	36.29
92341		36.29	36.29

92342		42.61	26.84
92352		38.74	18.79
92353		44.77	24.82
92354		53.77	53.77
92355		37.68	37.68
92358		18.37	18.37
92370		3.82	3.82
92371		3.82	3.82
92499	26	0.00	0.00
92499		0.00	0.00
92499	TC	0.00	0.00
92502		98.01	98.01
92504		24.41	24.41
92506	GN	127.06	127.06
92506		123.25	123.25
92507	GN	60.59	60.59
92507	TM	62.00	62.00
92507	U1	80.00	80.00
92507		58.77	58.77
92508	GN	28.70	28.70
92508	U2	46.52	46.52
92508	U3	36.16	36.16
92508	U4	31.00	31.00
92508		27.85	27.85
92511		147.12	147.12
92512		60.95	60.95
92516		58.03	58.03
92520		47.44	47.44
92526	GN	80.48	80.48
92526	GO	80.48	80.48
92526	GP	80.48	80.48
92526		78.07	78.07
92531		8.00	8.00
92532		8.00	8.00
92533		6.71	6.71
92534		3.37	3.37
92540	26	74.41	74.41
92540	TC	14.85	14.85
92540		89.25	89.25
92541	26	22.63	22.63
92541	TC	29.46	29.46
92541		52.09	52.09
92542	26	18.56	18.56
92542	TC	34.24	34.24
92542		52.80	52.80
92543	26	5.92	5.92
92543	TC	18.15	18.15
92543		24.07	24.07
92544	26	14.49	14.49
92544	TC	27.40	27.40
92544		41.88	41.88
92545	26	12.99	12.99
92545	TC	24.31	24.31
92545		37.31	37.31
92546	26	16.00	16.00

92546	TC	64.37	64.37
92546		80.36	80.36
92547	26	1.06	1.06
92547	TC	4.27	4.27
92547		4.81	4.81
92548	26	28.90	28.90
92548	TC	72.96	72.96
92548		101.86	101.86
92550		19.43	19.43
92551		11.21	11.21
92552		16.45	16.45
92553		24.67	24.67
92555		14.39	14.39
92556		21.59	21.59
92557		44.88	44.88
92559		32.32	32.32
92560		10.08	10.08
92561		26.72	26.72
92562		15.42	15.42
92563		14.39	14.39
92564		17.83	17.83
92565		15.07	15.07
92567		19.88	19.88
92568		14.39	14.39
92569		0.00	0.00
92570		29.74	29.74
92571		14.73	14.73
92572		3.42	3.42
92575		10.96	10.96
92576		16.79	16.79
92577		27.07	27.07
92579		27.06	27.06
92582		27.06	27.06
92583		33.23	33.23
92584		92.16	92.16
92585	26	27.53	27.53
92585	TC	68.51	68.51
92585		96.05	96.05
92586		68.51	68.51
92587	26	7.41	7.41
92587	TC	48.66	48.66
92587		56.07	56.07
92588	26	19.72	19.72
92588	TC	54.81	54.81
92588		74.53	74.53
92590		103.90	72.05
92591		132.03	91.81
92592		41.83	28.96
92593		67.90	47.31
92594		39.77	27.55
92595		85.04	58.98
92596		37.68	37.68
92597		95.19	95.19
92601		122.59	122.59
92602		84.24	84.24

92603		76.03	76.03
92604		48.64	48.64
92605		58.76	58.76
92606		45.50	45.50
92607		107.52	107.52
92608		20.55	20.55
92609		55.81	55.81
92610		120.54	120.54
92611		120.54	120.54
92612		144.56	144.56
92613		42.83	42.83
92614		136.33	136.33
92615		38.03	38.03
92616		191.04	191.04
92617		47.29	47.29
92620		41.11	41.11
92621		10.63	10.63
92625		40.41	40.41
92626		77.40	77.40
92627		19.53	19.53
92640		43.73	43.73
92700		0.00	0.00
92950		300.10	300.10
92953		11.97	11.97
92960		305.99	305.99
92961		258.74	258.74
92970		177.30	177.30
92971		99.49	99.49
92973		178.71	178.71
92974		163.45	163.45
92975		393.28	393.28
92977		292.18	292.18
92978	26	95.87	95.87
92978	TC	164.74	164.74
92978		260.61	260.61
92979	26	76.82	76.82
92979	TC	83.25	83.25
92979		160.07	160.07
92980		815.43	815.43
92981		226.39	226.39
92982		604.74	604.74
92984		161.60	161.60
92986		1298.51	1298.51
92987		1349.36	1349.36
92990		1045.81	1045.81
92992		674.93	674.93
92993		675.14	675.14
92995		665.06	665.06
92996		172.77	172.77
92997		641.60	641.60
92998		316.54	316.54
93000		25.06	25.06
93005	26	0.00	0.00
93005	TC	12.99	12.99
93005		16.10	16.10

93010		8.96	8.96
93012	26	0.00	0.00
93012	TC	179.73	179.73
93012		212.66	212.66
93014		27.27	27.27
93015		100.89	100.89
93016		23.88	23.88
93017	26	0.00	0.00
93017	TC	58.86	58.86
93017		61.31	61.31
93018		15.69	15.69
93024	26	61.94	61.94
93024	TC	41.11	41.11
93024		103.06	103.06
93025	26	39.92	39.92
93025	TC	254.41	254.41
93025		294.33	294.33
93040		13.71	13.71
93041	26	0.00	0.00
93041	TC	5.47	5.47
93041		5.48	5.48
93042		8.23	8.23
93224		152.30	152.30
93225	26	0.00	0.00
93225	TC	38.70	38.70
93225		45.22	45.22
93226	26	0.00	0.00
93226	TC	62.71	62.71
93226		79.82	79.82
93227		27.27	27.27
93228		24.25	24.25
93230		162.57	162.57
93231	26	0.00	0.00
93231	TC	42.21	42.21
93231		55.84	55.84
93232	26	0.00	0.00
93232	TC	65.05	65.05
93232		79.47	79.47
93233		27.27	27.27
93235		118.42	118.42
93236	26	0.00	0.00
93236	TC	81.19	81.19
93236		94.89	94.89
93237		23.54	23.54
93268		285.15	285.15
93270	26	0.00	0.00
93270	TC	28.85	28.85
93270		45.22	45.22
93271	26	0.00	0.00
93271	TC	198.76	198.76
93271		188.11	188.11
93272		27.27	27.27
93278	26	13.42	13.42
93278	TC	43.17	43.17
93278		56.59	56.59

93279	26	33.79	33.79
93279	TC	17.41	17.41
93279		51.20	51.20
93280	26	40.47	40.47
93280	TC	19.84	19.84
93280		60.30	60.30
93281	26	47.20	47.20
93281	TC	23.33	23.33
93281		70.53	70.53
93282	26	44.28	44.28
93282	TC	21.15	21.15
93282		65.43	65.43
93283	26	55.71	55.71
93283	TC	23.95	23.95
93283		79.66	79.66
93284	26	66.12	66.12
93284	TC	27.06	27.06
93284		93.19	93.19
93285	26	27.67	27.67
93285	TC	16.48	16.48
93285		44.15	44.15
93286	26	14.38	14.38
93286	TC	10.73	10.73
93286		25.10	25.10
93287	26	20.80	20.80
93287	TC	12.44	12.44
93287		31.29	31.29
93288	26	22.59	22.59
93288	TC	16.79	16.79
93288		39.38	39.38
93289	26	40.82	40.82
93289	TC	19.84	19.84
93289		60.65	60.65
93290	26	20.17	20.17
93290	TC	9.63	9.63
93290		29.80	29.80
93291	26	22.97	22.97
93291	TC	14.85	14.85
93291		37.82	37.82
93292	26	22.59	22.59
93292	TC	11.80	11.80
93292		34.40	34.40
93293	26	16.01	16.01
93293	TC	37.85	37.85
93293		53.85	53.85
93294		34.47	34.47
93295		62.08	62.08
93296		31.52	31.52
93297		24.25	24.25
93298		27.67	27.67
93303	26	68.00	68.00
93303	TC	140.44	140.44
93303		208.43	208.43
93304	26	39.23	39.23
93304	TC	71.26	71.26

93304		110.47	110.47
93306	26	67.25	67.25
93306	TC	171.45	171.45
93306		238.70	238.70
93307	26	48.53	48.53
93307	TC	140.44	140.44
93307		188.98	188.98
93308	26	27.99	27.99
93308	TC	71.26	71.26
93308		99.25	99.25
93312	26	114.72	114.72
93312	TC	139.78	139.78
93312		254.50	254.50
93313		45.94	45.94
93314	26	65.73	65.73
93314	TC	139.78	139.78
93314		205.50	205.50
93315	26	145.00	145.00
93315	TC	499.86	499.86
93315		643.81	643.81
93316		46.62	46.62
93317	26	96.34	96.34
93317	TC	86.11	86.11
93317		172.99	172.99
93318	26	106.19	106.19
93318	TC	499.86	499.86
93318		610.10	610.10
93320	26	20.15	20.15
93320	TC	62.69	62.69
93320		82.84	82.84
93321	26	8.19	8.19
93321	TC	40.77	40.77
93321		48.96	48.96
93325	26	4.07	4.07
93325	TC	106.88	106.88
93325		110.96	110.96
93350	26	78.37	78.37
93350	TC	65.10	65.10
93350		143.45	143.45
93351	26	95.02	95.02
93351	TC	139.54	139.54
93351		248.24	248.24
93352		34.34	34.34
93451	26	147.65	147.65
93451	TC	582.49	582.49
93451		730.14	730.14
93452	26	258.87	258.87
93452	TC	556.43	556.43
93452		815.30	815.30
93453	26	339.26	339.26
93453	TC	727.64	727.64
93453		1066.90	1066.90
93454	26	260.88	260.88
93454	TC	579.59	579.59
93454		840.47	840.47

93455	26	301.06	301.06
93455	TC	679.37	679.37
93455		980.43	980.43
93456	26	333.81	333.81
93456	TC	718.31	718.31
93456		1052.11	1052.11
93457	26	374.37	374.37
93457	TC	817.73	817.73
93457		1192.10	1192.10
93458	26	318.32	318.32
93458	TC	696.10	696.10
93458		1014.42	1014.42
93459	26	358.15	358.15
93459	TC	762.39	762.39
93459		1120.53	1120.53
93460	26	399.01	399.01
93460	TC	801.00	801.00
93460		1200.01	1200.01
93461	26	440.27	440.27
93461	TC	933.92	933.92
93461		1374.19	1374.19
93462		202.68	202.68
93463		107.34	107.34
93464	26	94.61	94.61
93464	TC	148.69	148.69
93464		243.29	243.29
93501	26	163.19	163.19
93501	TC	572.18	572.18
93501		779.78	779.78
93503		142.51	142.51
93505	26	236.55	236.55
93505	TC	447.05	447.05
93505		310.22	310.22
93508	26	239.10	239.10
93508	TC	738.94	738.94
93508		694.30	694.30
93510	26	251.74	251.74
93510	TC	982.71	982.71
93510		1600.37	1600.37
93511	26	289.73	289.73
93511	TC	1321.20	1321.20
93511		1602.05	1602.05
93514	26	395.82	395.82
93514	TC	1280.54	1280.54
93514		1644.53	1644.53
93524	26	393.34	393.34
93524	TC	1816.63	1816.63
93524		2109.17	2109.17
93526	26	341.88	341.88
93526	TC	1240.75	1240.75
93526		2105.00	2105.00
93527	26	411.90	411.90
93527	TC	1769.82	1769.82
93527		2127.73	2127.73
93528	26	506.74	506.74

93528	TC	1778.69	1778.69
93528		2222.58	2222.58
93529	26	274.35	274.35
93529	TC	1726.44	1726.44
93529		1990.19	1990.19
93530	26	239.33	239.33
93530	TC	616.59	616.59
93530		855.92	855.92
93531	26	464.86	464.86
93531	TC	1763.12	1763.12
93531		2227.98	2227.98
93532	26	555.29	555.29
93532		4435.80	2896.84
93532	TC	3345.45	1885.96
93533	26	370.33	370.33
93533		3729.89	2368.86
93533	TC	2997.57	1689.95
93539		21.26	21.26
93540		22.77	22.77
93541		15.31	15.31
93542		15.31	15.31
93543		15.31	15.31
93544		13.42	13.42
93545		21.26	21.26
93555	26	43.25	43.25
93555	TC	67.69	67.69
93555		270.35	270.35
93556	26	44.03	44.03
93556	TC	109.72	109.72
93556		401.28	401.28
93561	26	25.47	25.47
93561	TC	19.88	19.88
93561		45.35	45.35
93562	26	8.23	8.23
93562	TC	12.34	12.34
93562		20.57	20.57
93563		55.45	55.45
93564		56.49	56.49
93565		42.70	42.70
93566		162.07	162.07
93567		134.28	134.28
93568		146.67	146.67
93571	26	94.84	94.84
93571	TC	164.74	164.74
93571		259.58	259.58
93572	26	74.09	74.09
93572		320.53	228.18
93572	TC	168.50	95.14
93580		990.16	990.16
93581		1323.00	1323.00
93600	26	115.77	115.77
93600	TC	71.60	71.60
93600		187.37	187.37
93602	26	115.77	115.77
93602	TC	40.43	40.43

93602		156.20	156.20
93603	26	115.78	115.78
93603	TC	61.31	61.31
93603		177.09	177.09
93609	26	271.80	271.80
93609	TC	99.34	99.34
93609		371.14	371.14
93610	26	164.57	164.57
93610	TC	49.68	49.68
93610		214.25	214.25
93612	26	164.92	164.92
93612	TC	58.92	58.92
93612		223.84	223.84
93613	26	228.94	228.94
93613	TC	152.63	152.63
93613		381.57	381.57
93615	26	48.49	48.49
93615	TC	11.65	11.65
93615		60.14	60.14
93616	26	75.34	75.34
93616		178.34	178.34
93616	TC	103.00	103.00
93618	26	231.59	231.59
93618	TC	144.21	144.21
93618		375.80	375.80
93619	26	408.99	408.99
93619	TC	280.54	280.54
93619		689.53	689.53
93620	26	640.27	640.27
93620	TC	310.95	310.95
93620		934.56	934.56
93621	26	114.31	114.31
93621		261.30	261.30
93621	TC	82.90	82.90
93622	26	168.68	168.68
93622		383.25	383.25
93622	TC	121.59	121.59
93623	26	154.92	154.92
93623		355.00	355.00
93623	TC	112.61	112.61
93624	26	271.99	271.99
93624	TC	72.62	72.62
93624		344.62	344.62
93631	26	421.65	421.65
93631		895.21	895.21
93631	TC	287.39	287.39
93640	26	190.33	190.33
93640	TC	260.68	260.68
93640		451.01	451.01
93641	26	322.10	322.10
93641	TC	260.67	260.67
93641		582.77	582.77
93642	26	269.54	269.54
93642	TC	260.68	260.68
93642		530.22	530.22

93650		582.14	582.14
93651		882.55	882.55
93652		959.99	959.99
93660	26	100.37	100.37
93660	TC	58.21	58.21
93660		158.57	158.57
93662	26	149.19	149.19
93662		310.84	310.84
93662	TC	100.87	100.87
93668	26	0.00	0.00
93668		17.73	17.73
93668	TC	17.73	17.73
93701	26	9.30	9.30
93701	TC	31.51	31.51
93701		40.80	40.80
93720	26	37.76	37.76
93720	TC	56.12	56.12
93720		35.00	35.00
93721	26	0.00	0.00
93721	TC	26.38	26.38
93721		26.38	26.38
93722		8.61	8.61
93724	26	259.28	259.28
93724	TC	144.21	144.21
93724		403.49	403.49
93727	26	22.47	22.47
93727	TC	10.15	10.15
93740	26	11.25	11.25
93740	TC	1.37	1.37
93740		43.70	43.70
93745	26	0.00	0.00
93745	TC	0.00	0.00
93745		0.00	0.00
93750		49.30	49.30
93760	26	9.21	9.21
93760	TC	37.20	37.20
93760		46.41	46.41
93762	26	10.28	10.28
93762	TC	41.11	41.11
93762		51.38	51.38
93770	26	5.04	5.04
93770	TC	3.36	3.36
93770		8.40	8.40
93784		68.77	68.77
93786	26	0.00	0.00
93786	TC	31.51	31.51
93786		31.51	31.51
93788	26	0.00	0.00
93788	TC	17.80	17.80
93788		17.80	17.80
93790		19.47	19.47
93797		17.57	17.57
93798		26.90	26.90
93799	26	0.00	0.00
93799		0.00	0.00

93799	TC	0.00	0.00
93875	26	11.58	11.58
93875	TC	81.18	81.18
93875		92.75	92.75
93880	26	31.39	31.39
93880	TC	195.94	195.94
93880		227.33	227.33
93882	26	21.61	21.61
93882	TC	122.98	122.98
93882		144.60	144.60
93886	26	51.03	51.03
93886	TC	232.25	232.25
93886		283.27	283.27
93888	26	33.53	33.53
93888	TC	146.96	146.96
93888		180.49	180.49
93890	26	54.37	54.37
93890	TC	167.88	167.88
93890		222.25	222.25
93892	26	62.21	62.21
93892	TC	174.74	174.74
93892		236.94	236.94
93893	26	62.21	62.21
93893	TC	170.28	170.28
93893		232.49	232.49
93922	26	13.08	13.08
93922	TC	93.85	93.85
93922		106.93	106.93
93923	26	23.88	23.88
93923	TC	140.78	140.78
93923		164.67	164.67
93924	26	26.85	26.85
93924	TC	167.16	167.16
93924		194.00	194.00
93925	26	30.61	30.61
93925	TC	238.06	238.06
93925		268.67	268.67
93926	26	20.89	20.89
93926	TC	142.50	142.50
93926		163.39	163.39
93930	26	24.62	24.62
93930	TC	191.15	191.15
93930		215.77	215.77
93931	26	16.43	16.43
93931	TC	124.36	124.36
93931		140.78	140.78
93965	26	18.31	18.31
93965	TC	95.90	95.90
93965		114.21	114.21
93970	26	36.20	36.20
93970	TC	186.03	186.03
93970		222.23	222.23
93971	26	23.54	23.54
93971	TC	127.45	127.45
93971		150.98	150.98

93975	26	94.51	94.51
93975	TC	256.23	256.23
93975		350.74	350.74
93976	26	62.13	62.13
93976	TC	145.26	145.26
93976		207.39	207.39
93978	26	34.69	34.69
93978	TC	159.99	159.99
93978		194.70	194.70
93979	26	23.15	23.15
93979	TC	113.40	113.40
93979		136.55	136.55
93980	26	65.05	65.05
93980	TC	95.62	95.62
93980		160.68	160.68
93981	26	22.47	22.47
93981	TC	104.52	104.52
93981		126.98	126.98
93982		32.17	32.17
93990	26	13.77	13.77
93990	TC	141.81	141.81
93990		155.58	155.58
94002		75.82	75.82
94003		55.03	55.03
94004		40.10	40.10
94005		89.62	89.62
94010	26	8.61	8.61
94010	TC	21.92	21.92
94010		30.54	30.54
94011		92.51	92.51
94012		142.27	142.27
94013		30.14	30.14
94014	26	18.18	18.18
94014	TC	27.44	27.44
94014		47.12	47.12
94015	26	0.00	0.00
94015	TC	21.78	21.78
94015		20.54	20.54
94016		26.59	26.59
94060	26	15.39	15.39
94060	TC	35.63	35.63
94060		51.01	51.01
94070	26	30.36	30.36
94070	TC	25.38	25.38
94070		55.73	55.73
94150	26	4.43	4.43
94150	TC	2.95	2.95
94150		7.38	7.38
94200	26	5.63	5.63
94200	TC	14.72	14.72
94200		20.35	20.35
94240	26	13.11	13.11
94240	TC	21.58	21.58
94240		34.70	34.70
94250	26	5.63	5.63

94250	TC	21.22	21.22
94250		26.85	26.85
94260	26	6.73	6.73
94260	TC	19.88	19.88
94260		26.61	26.61
94350	26	13.11	13.11
94350	TC	24.66	24.66
94350		37.79	37.79
94360	26	13.11	13.11
94360	TC	23.30	23.30
94360		36.42	36.42
94370	26	13.11	13.11
94370	TC	22.60	22.60
94370		35.72	35.72
94375	26	15.39	15.39
94375	TC	18.15	18.15
94375		33.54	33.54
94400	26	20.58	20.58
94400	TC	26.72	26.72
94400		47.31	47.31
94450	26	20.23	20.23
94450	TC	25.69	25.69
94450		45.92	45.92
94452	26	15.73	15.73
94452	TC	32.53	32.53
94452		48.27	48.27
94453	26	20.23	20.23
94453	TC	48.28	48.28
94453		68.51	68.51
94610		55.16	55.16
94620	26	32.58	32.58
94620	TC	82.21	82.21
94620		114.79	114.79
94621	26	71.94	71.94
94621	TC	64.05	64.05
94621		136.00	136.00
94640		10.96	10.96
94642		28.57	28.57
94644		29.15	29.15
94645		11.16	11.16
94660		52.97	52.97
94662		38.25	38.25
94664		12.00	12.00
94667		19.54	19.54
94668		16.10	16.10
94680	26	13.11	13.11
94680	TC	63.36	63.36
94680		76.47	76.47
94681	26	10.13	10.13
94681	TC	88.72	88.72
94681		98.83	98.83
94690	26	3.72	3.72
94690	TC	69.17	69.17
94690		72.91	72.91
94720	26	13.11	13.11

94720	TC	33.57	33.57
94720		46.69	46.69
94725	26	13.11	13.11
94725	TC	101.38	101.38
94725		114.50	114.50
94750	26	11.62	11.62
94750	TC	44.86	44.86
94750		56.48	56.48
94760	26	0.00	0.00
94760	TC	2.46	2.46
94760		2.06	2.06
94761	26	0.00	0.00
94761	TC	5.33	5.33
94761		4.47	4.47
94762	26	0.00	0.00
94762	TC	26.21	26.21
94762		19.55	19.55
94770	26	7.51	7.51
94770	TC	26.72	26.72
94770		34.23	34.23
94772		97.83	97.83
94799	26	0.00	0.00
94799		0.00	0.00
94799	TC	0.00	0.00
95004		3.77	3.77
95010		17.09	17.09
95012		15.20	15.20
95015		10.93	10.93
95024		5.48	5.48
95027		4.56	4.56
95028		8.22	8.22
95044		7.19	7.19
95052		8.90	8.90
95056		6.16	6.16
95060		12.67	12.67
95065		7.19	7.19
95070		79.09	79.09
95071		101.01	101.01
95075		65.78	65.78
95115		14.05	14.05
95117		17.81	17.81
95120		6.71	6.71
95125		15.80	15.80
95130		16.82	16.82
95131		16.82	16.82
95132		17.66	17.66
95133		18.54	18.54
95134		18.54	18.54
95144		12.05	3.36
95145		13.62	13.62
95146		17.72	17.72
95147		17.04	17.04
95148		22.52	22.52
95149		30.06	30.06
95165		9.17	9.17

95170		7.11	7.11
95180		148.82	148.82
95199		0.00	0.00
95250	26	0.00	0.00
95250	TC	129.48	129.48
95250		141.07	141.07
95251		27.27	27.27
95800	26	57.06	57.06
95800	TC	139.68	139.68
95800		196.74	196.74
95801	26	50.53	50.53
95801	TC	43.15	43.15
95801		93.68	93.68
95805	26	98.27	98.27
95805	TC	581.79	581.79
95805		680.07	680.07
95806	26	85.33	85.33
95806	TC	106.57	106.57
95806		191.90	191.90
95807	26	84.98	84.98
95807	TC	403.10	403.10
95807		488.08	488.08
95808	26	138.27	138.27
95808	TC	435.97	435.97
95808		574.24	574.24
95810	26	182.14	182.14
95810	TC	574.63	574.63
95810		756.76	756.76
95811	26	195.99	195.99
95811	TC	630.09	630.09
95811		826.08	826.08
95812	26	59.16	59.16
95812	TC	126.71	126.71
95812		185.88	185.88
95813	26	93.86	93.86
95813	TC	152.04	152.04
95813		245.90	245.90
95816	26	59.51	59.51
95816	TC	115.07	115.07
95816		174.57	174.57
95819	26	59.51	59.51
95819	TC	90.07	90.07
95819		149.58	149.58
95822	26	59.51	59.51
95822	TC	146.58	146.58
95822		206.09	206.09
95824	26	40.56	40.56
95824		191.95	132.43
95824	TC	116.08	65.57
95827	26	57.45	57.45
95827	TC	83.58	83.58
95827		141.03	141.03
95829	26	335.32	335.32
95829	TC	985.68	985.68
95829		1321.01	1321.01

95830		182.40	182.40
95831		26.90	26.90
95832		23.18	23.18
95833		38.69	38.69
95834		45.76	45.76
95851		18.85	18.85
95852		13.49	13.49
95857		41.69	41.69
95860	26	53.17	53.17
95860	TC	34.92	34.92
95860		88.09	88.09
95861	26	85.14	85.14
95861	TC	27.06	27.06
95861		112.21	112.21
95863	26	102.67	102.67
95863	TC	34.25	34.25
95863		136.93	136.93
95864	26	109.71	109.71
95864	TC	65.43	65.43
95864		175.13	175.13
95865	26	89.73	89.73
95865	TC	24.32	24.32
95865		114.04	114.04
95866	26	69.84	69.84
95866	TC	7.89	7.89
95866		77.73	77.73
95867	26	43.51	43.51
95867	TC	21.23	21.23
95867		64.76	64.76
95868	26	64.74	64.74
95868	TC	25.70	25.70
95868		90.43	90.43
95869	26	20.45	20.45
95869	TC	7.89	7.89
95869		28.33	28.33
95870	26	20.45	20.45
95870	TC	7.89	7.89
95870		28.33	28.33
95872	26	82.24	82.24
95872	TC	22.26	22.26
95872		104.50	104.50
95873	26	20.45	20.45
95873	TC	7.54	7.54
95873		27.98	27.98
95874	26	20.80	20.80
95874	TC	7.54	7.54
95874		28.33	28.33
95875	26	60.28	60.28
95875	TC	35.63	35.63
95875		95.90	95.90
95900	26	23.07	23.07
95900	TC	37.67	37.67
95900		60.73	60.73
95903	26	33.11	33.11
95903	TC	32.53	32.53

95903		65.63	65.63
95904	26	18.95	18.95
95904	TC	32.87	32.87
95904		51.82	51.82
95905	26	2.79	2.79
95905	TC	65.27	65.27
95905		68.06	68.06
95920	26	118.81	118.81
95920	TC	47.27	47.27
95920		166.07	166.07
95921	26	47.42	47.42
95921	TC	13.70	13.70
95921		61.12	61.12
95922	26	52.48	52.48
95922	TC	13.70	13.70
95922		66.18	66.18
95923	26	49.48	49.48
95923	TC	54.11	54.11
95923		103.59	103.59
95925	26	29.76	29.76
95925	TC	33.22	33.22
95925		62.98	62.98
95926	26	29.75	29.75
95926	TC	33.22	33.22
95926		62.98	62.98
95927	26	30.79	30.79
95927	TC	33.22	33.22
95927		64.01	64.01
95928	26	82.23	82.23
95928	TC	82.52	82.52
95928		164.74	164.74
95929	26	82.23	82.23
95929	TC	89.03	89.03
95929		171.25	171.25
95930	26	19.33	19.33
95930	TC	72.25	72.25
95930		91.59	91.59
95933	26	32.37	32.37
95933	TC	28.77	28.77
95933		61.15	61.15
95934	26	27.91	27.91
95934	TC	7.89	7.89
95934		35.79	35.79
95936	26	30.49	30.49
95936	TC	7.89	7.89
95936		38.36	38.36
95937	26	37.09	37.09
95937	TC	12.34	12.34
95937		49.43	49.43
95950	26	82.95	82.95
95950	TC	127.84	127.84
95950		210.80	210.80
95951	26	329.91	329.91
95951	TC	620.37	620.37
95951		941.48	941.48

95953	26	168.92	168.92
95953	TC	232.26	232.26
95953		401.17	401.17
95954	26	134.67	134.67
95954	TC	111.29	111.29
95954		245.95	245.95
95955	26	53.03	53.03
95955	TC	73.32	73.32
95955		126.35	126.35
95956	26	168.92	168.92
95956	TC	499.31	499.31
95956		668.22	668.22
95957	26	109.33	109.33
95957	TC	62.35	62.35
95957		171.68	171.68
95958	26	230.82	230.82
95958	TC	64.41	64.41
95958		295.23	295.23
95961	26	176.41	176.41
95961	TC	47.27	47.27
95961		223.68	223.68
95962	26	182.54	182.54
95962	TC	47.27	47.27
95962		229.81	229.81
95965	26	441.73	441.73
95965		4109.11	2581.08
95965	TC	3276.35	1847.11
95966	26	219.12	219.12
95966		2051.63	1288.10
95966	TC	304.30	304.30
95967	26	180.63	180.63
95967		1777.77	1118.49
95967	TC	251.45	251.45
95970		47.50	47.50
95971		55.80	55.80
95972		104.16	104.16
95973		59.15	59.15
95974		179.53	179.53
95975		100.23	100.23
95978		207.74	207.74
95979		95.86	95.86
95980		32.12	32.12
95981		21.92	21.92
95982		33.75	33.75
95990		53.43	53.43
95991		83.15	83.15
95992		41.75	37.57
95999		0.00	0.00
96000	26	0.00	0.00
96000	TC	91.42	91.42
96000		91.42	91.42
96001	26	0.00	0.00
96001	TC	109.04	109.04
96001		109.04	109.04
96002	26	0.00	0.00

96002	TC	21.65	21.65
96002		21.65	21.65
96003	26	0.00	0.00
96003	TC	19.08	19.08
96003		19.08	19.08
96004		118.58	118.58
96020	26	31.89	31.89
96020		31.89	31.89
96020	TC	0.00	0.00
96040		42.58	42.58
96101		87.30	87.30
96102		38.80	38.80
96103		72.75	72.75
96105		58.84	58.84
96110		12.05	12.05
96111		60.52	60.52
96116		60.52	60.52
96118		97.00	97.00
96119		38.80	38.80
96120		72.75	72.75
96125		61.49	61.49
96150		22.79	22.79
96151		20.21	19.88
96152		19.20	18.88
96153		4.89	4.89
96154		21.55	21.55
96155		22.46	22.14
96360		50.04	50.04
96361		14.96	14.96
96365		60.78	60.78
96366		19.97	19.97
96367		30.91	30.91
96368		18.69	18.69
96369		130.46	130.46
96370		14.68	14.68
96371		62.65	62.65
96372		17.52	17.52
96373		17.87	17.87
96374		52.84	52.84
96375		24.76	24.76
96376		27.77	19.08
96379		159.40	159.40
96401		48.51	48.51
96402		42.25	42.25
96405		104.65	104.65
96406		135.31	135.31
96409		111.65	111.65
96411		64.91	64.91
96413		157.37	157.37
96415		36.11	36.11
96416		168.70	168.70
96417		77.28	77.28
96420		100.74	100.74
96422		175.03	175.03
96423		71.95	71.95

96425		162.71	162.71
96440		376.39	376.39
96445		365.36	365.36
96446		168.56	168.56
96450		300.80	300.80
96521		139.25	139.25
96522		100.90	100.90
96523		25.51	25.51
96542		177.22	177.22
96549		0.00	0.00
96567		68.48	68.48
96570		58.93	58.93
96571		28.77	28.77
96900		15.75	15.75
96902		21.44	20.80
96904		57.37	57.37
96910		35.28	35.28
96912		44.86	44.86
96913		60.97	60.97
96920		132.04	132.04
96921		135.55	135.55
96922		201.92	201.92
96999		0.00	0.00
97001		73.72	73.72
97002		38.92	38.92
97003		78.51	78.51
97004		46.79	46.79
97005		53.29	53.29
97006		53.29	53.29
97010		16.78	16.78
97012		14.44	14.44
97014		14.92	14.92
97016		13.45	13.45
97018		6.08	6.08
97022		14.09	14.09
97024		5.06	5.06
97026		4.71	4.71
97028		5.83	5.83
97032		15.47	15.47
97033		19.62	19.62
97034		13.59	13.59
97035		11.87	11.87
97036		22.12	22.12
97039		12.03	12.03
97110		27.31	27.31
97112		28.32	28.32
97113		30.68	30.68
97116		24.01	24.01
97124		21.73	21.73
97139		14.53	14.53
97140		25.50	25.50
97150		16.93	16.93
97530		28.29	28.29
97532		24.18	24.18
97533		25.54	25.54

97535		29.01	29.01
97537		26.62	26.62
97542		27.31	27.31
97545		247.94	172.32
97546		99.11	68.86
97597		46.71	46.71
97598		59.66	59.66
97602		33.43	33.43
97605		33.56	33.56
97606		36.18	36.18
97750		29.01	29.01
97755		34.21	34.21
97760		30.05	30.05
97761		27.65	27.65
97762		24.72	24.72
97799		0.00	0.00
97802		16.44	16.44
97803		16.44	16.44
97804		13.11	13.11
97810		35.01	30.18
97811		26.75	24.82
97813		37.67	32.53
97814		30.42	27.84
98925		29.01	29.01
98926		40.16	40.16
98927		51.74	51.74
98928		61.33	61.33
98929		70.61	70.61
98940		24.64	20.13
98941		34.06	29.88
98942		43.77	39.27
98943		23.67	20.13
98960		24.81	24.81
98961		11.94	11.94
98962		9.05	9.05
98966		13.68	12.07
98967		26.11	24.82
98968		38.53	37.57
99000		13.38	9.52
99001		14.74	10.24
99002		16.80	11.65
99050		7.65	7.65
99051		7.65	7.65
99053		7.65	7.65
99056		7.65	7.65
99058		7.65	7.65
99060		7.65	7.65
99070		47.77	47.77
99078		0.00	0.00
99080		22.10	22.10
99082		0.00	0.00
99090		15.28	15.28
99091		15.28	15.28
99143		60.93	60.93
99144		91.23	91.23

99145		22.65	22.65
99148		60.93	60.93
99149		91.23	91.23
99150		22.65	22.65
99170	26	118.44	118.44
99170		130.91	130.91
99172	26	7.53	7.53
99172	TC	34.30	34.30
99172		39.93	39.93
99173		39.93	39.93
99174		26.42	26.42
99175		23.20	23.20
99183		207.12	207.12
99185	26	24.20	24.20
99185	TC	79.20	79.20
99185		16.38	16.38
99186	26	45.21	45.21
99186	TC	587.43	587.43
99186		29.91	29.91
99190	26	0.00	0.00
99190	TC	289.23	289.23
99190		289.23	289.23
99191	26	0.00	0.00
99191	TC	215.23	215.23
99191		215.23	215.23
99192	26	0.00	0.00
99192	TC	142.94	142.94
99192		142.94	142.94
99195		15.75	15.75
99199		0.00	0.00
99201	26	0.00	0.00
99201	TC	0.00	0.00
99201		35.18	35.18
99202	26	0.00	0.00
99202	TC	0.00	0.00
99202		62.74	62.74
99203	26	0.00	0.00
99203	TC	0.00	0.00
99203		93.52	93.52
99204	26	0.00	0.00
99204	TC	0.00	0.00
99204		132.70	132.70
99205	26	0.00	0.00
99205	TC	0.00	0.00
99205		169.19	169.19
99211	26	0.00	0.00
99211	TC	0.00	0.00
99211		20.25	20.25
99212	26	0.00	0.00
99212	TC	0.00	0.00
99212		36.89	36.89
99213	26	0.00	0.00
99213	TC	0.00	0.00
99213		50.52	50.52
99214	26	0.00	0.00

99214	TC	0.00	0.00
99214		79.45	79.45
99215	26	0.00	0.00
99215	TC	0.00	0.00
99215		116.27	116.27
99217	26	0.00	0.00
99217	TC	0.00	0.00
99217		69.63	69.63
99218	26	0.00	0.00
99218	TC	0.00	0.00
99218		66.54	66.54
99219	26	0.00	0.00
99219	TC	0.00	0.00
99219		110.72	110.72
99220	26	0.00	0.00
99220	TC	0.00	0.00
99220		155.51	155.51
99221	26	0.00	0.00
99221	TC	0.00	0.00
99221		67.23	67.23
99222	26	0.00	0.00
99222	TC	0.00	0.00
99222		111.39	111.39
99223	26	0.00	0.00
99223	TC	0.00	0.00
99223		155.17	155.17
99224		27.50	27.50
99225		48.57	48.57
99226		72.71	72.71
99231	26	0.00	0.00
99231	TC	0.00	0.00
99231		33.61	33.61
99232	26	0.00	0.00
99232	TC	0.00	0.00
99232		54.97	54.97
99233	26	0.00	0.00
99233	TC	0.00	0.00
99233		78.16	78.16
99234	26	0.00	0.00
99234	TC	0.00	0.00
99234		133.77	133.77
99235	26	0.00	0.00
99235	TC	0.00	0.00
99235		176.52	176.52
99236	26	0.00	0.00
99236	TC	0.00	0.00
99236		220.29	220.29
99238	26	0.00	0.00
99238	TC	0.00	0.00
99238		69.63	69.63
99239	26	0.00	0.00
99239	TC	0.00	0.00
99239		94.95	94.95
99241	26	0.00	0.00
99241	TC	0.00	0.00

99241		48.34	48.34
99242	26	0.00	0.00
99242	TC	0.00	0.00
99242		88.85	88.85
99243	26	0.00	0.00
99243	TC	0.00	0.00
99243		118.48	118.48
99244	26	0.00	0.00
99244	TC	0.00	0.00
99244		167.77	167.77
99245	26	0.00	0.00
99245	TC	0.00	0.00
99245		217.32	217.32
99251	26	0.00	0.00
99251	TC	0.00	0.00
99251		35.42	35.42
99252	26	0.00	0.00
99252	TC	0.00	0.00
99252		71.17	71.17
99253	26	0.00	0.00
99253	TC	0.00	0.00
99253		97.33	97.33
99254	26	0.00	0.00
99254	TC	0.00	0.00
99254		139.94	139.94
99255	26	0.00	0.00
99255	TC	0.00	0.00
99255		192.93	192.93
99281	26	0.00	0.00
99281	TC	0.00	0.00
99281		16.51	16.51
99282	26	0.00	0.00
99282	TC	0.00	0.00
99282		27.41	27.41
99283	26	0.00	0.00
99283	TC	0.00	0.00
99283		61.59	0.00
99284	26	0.00	0.00
99284	TC	0.00	0.00
99284		96.19	96.19
99285	26	0.00	0.00
99285	TC	0.00	0.00
99285		150.71	150.71
99288		68.06	68.06
99291	26	0.00	0.00
99291	TC	0.00	0.00
99291		249.59	249.59
99292	26	0.00	0.00
99292	TC	0.00	0.00
99292		111.81	111.81
99304	26	0.00	0.00
99304	TC	0.00	0.00
99304		70.99	70.99
99305	26	0.00	0.00
99305	TC	0.00	0.00

99305		94.34	94.34
99306	26	0.00	0.00
99306	TC	0.00	0.00
99306		116.51	116.51
99307	26	0.00	0.00
99307	TC	0.00	0.00
99307		36.62	36.62
99308	26	0.00	0.00
99308	TC	0.00	0.00
99308		60.66	60.66
99309	26	0.00	0.00
99309	TC	0.00	0.00
99309		85.54	85.54
99310	26	0.00	0.00
99310	TC	0.00	0.00
99310		107.10	107.10
99315	26	0.00	0.00
99315	TC	0.00	0.00
99315		66.54	66.54
99316	26	0.00	0.00
99316	TC	0.00	0.00
99316		87.80	87.80
99318	26	0.00	0.00
99318	TC	0.00	0.00
99318		70.99	70.99
99324	26	0.00	0.00
99324	TC	0.00	0.00
99324		57.48	57.48
99325	26	0.00	0.00
99325	TC	0.00	0.00
99325		84.37	84.37
99326	26	0.00	0.00
99326	TC	0.00	0.00
99326		122.58	122.58
99327	26	0.00	0.00
99327	TC	0.00	0.00
99327		161.51	161.51
99328	26	0.00	0.00
99328	TC	0.00	0.00
99328		200.04	200.04
99334	26	0.00	0.00
99334	TC	0.00	0.00
99334		44.41	44.41
99335	26	0.00	0.00
99335	TC	0.00	0.00
99335		70.56	70.56
99336	26	0.00	0.00
99336	TC	0.00	0.00
99336		109.15	109.15
99337	26	0.00	0.00
99337	TC	0.00	0.00
99337		160.83	160.83
99339	26	0.00	0.00
99339		71.21	71.21
99339	TC	0.00	0.00

2011 Physician Fee Schedule FOR SALUD
Effective 05/07/2011

99340	26	0.00	0.00
99340		99.47	99.47
99340	TC	0.00	0.00
99341	26	0.00	0.00
99341	TC	0.00	0.00
99341		57.15	57.15
99342	26	0.00	0.00
99342	TC	0.00	0.00
99342		84.37	84.37
99343	26	0.00	0.00
99343	TC	0.00	0.00
99343		123.26	123.26
99344	26	0.00	0.00
99344	TC	0.00	0.00
99344		161.84	161.84
99345	26	0.00	0.00
99345	TC	0.00	0.00
99345		200.39	200.39
99347	26	0.00	0.00
99347	TC	0.00	0.00
99347		44.41	44.41
99348	26	0.00	0.00
99348	TC	0.00	0.00
99348		70.56	70.56
99349	26	0.00	0.00
99349	TC	0.00	0.00
99349		109.50	109.50
99350	26	0.00	0.00
99350	TC	0.00	0.00
99350		161.84	161.84
99354	26	0.00	0.00
99354	TC	0.00	0.00
99354		97.45	97.45
99355	26	0.00	0.00
99355	TC	0.00	0.00
99355		96.41	96.41
99356	26	0.00	0.00
99356	TC	0.00	0.00
99356		89.65	89.65
99357	26	0.00	0.00
99357	TC	0.00	0.00
99357		90.35	90.35
99358	26	0.00	0.00
99358	TC	0.00	0.00
99358		106.29	106.29
99359	26	0.00	0.00
99359	TC	0.00	0.00
99359		51.28	51.28
99360	26	0.00	0.00
99360	TC	0.00	0.00
99360		60.05	60.05
99363	26	0.00	0.00
99363	TC	0.00	0.00
99363		120.81	82.52
99364	26	0.00	0.00

99364	TC	0.00	0.00
99364		41.18	31.53
99366	26	0.00	0.00
99366	TC	0.00	0.00
99366		41.56	40.91
99367	26	0.00	0.00
99367	TC	0.00	0.00
99367		55.00	55.00
99368	26	0.00	0.00
99368	TC	0.00	0.00
99368		35.55	35.55
99374	26	0.00	0.00
99374	TC	0.00	0.00
99374		67.23	55.00
99375	26	0.00	0.00
99375	TC	0.00	0.00
99375		103.90	91.03
99377	26	0.00	0.00
99377	TC	0.00	0.00
99377		67.23	55.00
99378	26	0.00	0.00
99378	TC	0.00	0.00
99378		105.83	92.96
99379	26	0.00	0.00
99379	TC	0.00	0.00
99379		67.23	55.00
99380	26	0.00	0.00
99380	TC	0.00	0.00
99380		101.01	86.85
99381	26	0.00	0.00
99381	TC	0.00	0.00
99381		150.55	150.55
99382	26	0.00	0.00
99382	TC	0.00	0.00
99382		150.55	150.55
99383	26	0.00	0.00
99383	TC	0.00	0.00
99383		150.55	150.55
99384	26	0.00	0.00
99384	TC	0.00	0.00
99384		150.55	150.55
99385	26	0.00	0.00
99385	TC	0.00	0.00
99385		150.55	150.55
99386	26	0.00	0.00
99386		125.12	94.24
99386	TC	0.00	0.00
99387	26	0.00	0.00
99387		138.07	103.64
99387	TC	0.00	0.00
99391	26	0.00	0.00
99391	TC	0.00	0.00
99391		89.83	89.83
99392	26	0.00	0.00
99392	TC	0.00	0.00

2011 Physician Fee Schedule FOR SALUD
Effective 05/07/2011

99392		89.83	89.83
99393	26	0.00	0.00
99393	TC	0.00	0.00
99393		89.83	89.83
99394	26	0.00	0.00
99394	TC	0.00	0.00
99394		89.83	89.83
99395	26	0.00	0.00
99395	TC	0.00	0.00
99395		89.83	89.83
99396	26	0.00	0.00
99396		102.54	76.80
99396	TC	0.00	0.00
99397	26	0.00	0.00
99397		115.45	85.85
99397	TC	0.00	0.00
99401	26	0.00	0.00
99401		35.08	24.14
99401	TC	0.00	0.00
99402	26	0.00	0.00
99402		60.90	49.32
99402	TC	0.00	0.00
99403	26	0.00	0.00
99403		85.04	73.46
99403	TC	0.00	0.00
99404	26	0.00	0.00
99404		109.48	97.58
99404	TC	0.00	0.00
99406	26	0.00	0.00
99406		13.34	11.73
99406	TC	0.00	0.00
99407	26	0.00	0.00
99407		26.11	24.50
99407	TC	0.00	0.00
99408	26	0.00	0.00
99408		34.14	32.53
99408	TC	0.00	0.00
99409	26	0.00	0.00
99409		66.34	64.73
99409	TC	0.00	0.00
99411	26	0.00	0.00
99411		15.11	7.39
99411	TC	0.00	0.00
99412	26	0.00	0.00
99412		19.79	12.39
99412	TC	0.00	0.00
99420	26	0.00	0.00
99420		9.69	9.69
99420	TC	0.00	0.00
99429	26	0.00	0.00
99429		0.00	0.00
99429	TC	0.00	0.00
99441	26	0.00	0.00
99441		13.68	12.07
99441	TC	0.00	0.00

99442	26	0.00	0.00
99442		26.11	24.82
99442	TC	0.00	0.00
99443	26	0.00	0.00
99443		38.53	37.57
99443	TC	0.00	0.00
99444	26	0.00	0.00
99444		60.93	52.88
99444	TC	0.00	0.00
99455	26	0.00	0.00
99455	TC	0.00	0.00
99455		124.60	124.60
99460	26	0.00	0.00
99460	TC	0.00	0.00
99460		65.60	65.60
99461	26	0.00	0.00
99461	TC	0.00	0.00
99461		90.79	90.79
99462	26	0.00	0.00
99462	TC	0.00	0.00
99462		34.47	34.47
99463	26	0.00	0.00
99463	TC	0.00	0.00
99463		87.80	87.80
99464	26	0.00	0.00
99464	TC	0.00	0.00
99464		83.30	83.30
99465	26	0.00	0.00
99465	TC	0.00	0.00
99465		163.28	163.28
99466	26	0.00	0.00
99466	TC	0.00	0.00
99466		242.82	242.82
99467	26	0.00	0.00
99467	TC	0.00	0.00
99467		124.51	124.51
99468	26	0.00	0.00
99468	TC	0.00	0.00
99468		1026.40	1026.40
99469	26	0.00	0.00
99469	TC	0.00	0.00
99469		445.50	445.50
99471	26	0.00	0.00
99471	TC	0.00	0.00
99471		896.42	896.42
99472	26	0.00	0.00
99472	TC	0.00	0.00
99472		445.17	445.17
99475	26	0.00	0.00
99475	TC	0.00	0.00
99475		511.99	511.99
99476	26	0.00	0.00
99476	TC	0.00	0.00
99476		303.65	303.65
99477	26	0.00	0.00

99477	TC	0.00	0.00
99477		304.23	304.23
99478	26	0.00	0.00
99478	TC	0.00	0.00
99478		157.57	157.57
99479	26	0.00	0.00
99479	TC	0.00	0.00
99479		143.99	143.99
99480	26	0.00	0.00
99480	TC	0.00	0.00
99480		138.63	138.63
99499	26	0.00	0.00
99499		0.00	0.00
99499	TC	0.00	0.00
99509		14.60	14.60
99509	U1	13.51	13.51
99509	UA	14.60	14.60
99600	26	0.00	0.00
99600		0.00	0.00
99600	TC	0.00	0.00
99605	26	0.00	0.00
99605		30.00	30.00
99605	TC	0.00	0.00
99606	26	0.00	0.00
99606		30.00	30.00
99606	TC	0.00	0.00
99607	26	0.00	0.00
99607		30.00	30.00
99607	TC	0.00	0.00
0066T	26	114.44	114.44
0066T		286.10	286.10
0066T	TC	40.56	171.66
0067T	26	214.29	214.29
0067T		535.74	535.74
0067T	TC	176.21	176.21
0073T		460.95	460.95
0075T	26	67.73	67.73
0075T		1104.12	1104.12
0075T	TC	1008.31	1008.31
0092T		352.57	352.57
0095T		352.57	352.57
0098T		387.83	387.83
0144T	26	46.61	46.61
0144T		270.58	270.58
0144T	TC	95.12	95.12
0145T	26	106.50	106.50
0145T		395.04	395.04
0145T	TC	256.34	256.34
0146T	26	143.00	143.00
0146T		729.83	729.83
0146T	TC	256.34	256.34
0147T	26	143.00	143.00
0147T		729.83	729.83
0147T	TC	256.34	256.34
0148T	26	143.00	143.00

2011 Physician Fee Schedule FOR SALUD
Effective 05/07/2011

0148T		729.83	729.83
0148T	TC	256.34	256.34
0149T	26	143.00	143.00
0149T		729.83	729.83
0149T	TC	256.34	256.34
0150T	26	143.00	143.00
0150T		729.83	729.83
0150T	TC	256.34	256.34
0151T	26	42.40	42.40
0151T		170.23	170.23
0151T	TC	95.12	95.12
0159T	26	73.96	73.96
0159T		184.91	184.91
0159T	TC	110.95	110.95
0164T		352.57	352.57
0171T		622.22	622.22
0172T		265.46	265.46
A0021		13.14	13.14
A0160		0.34	0.34
A0170		1.02	1.02
A0225		725.99	725.99
A0382		13.83	13.83
A0384		67.76	67.76
A0392		67.76	67.76
A0394		32.50	32.50
A0396		53.93	53.93
A0398		13.83	13.83
A0422		49.78	49.78
A0432		359.98	359.98
A0433		565.68	565.68
A0434		668.54	668.54
A0999		0.00	0.00
A4206		0.26	0.26
D0120		22.28	22.28
D0140		28.95	28.95
D0150		34.27	34.27
D0210		60.10	60.10
D0220		11.14	11.14
D0230		8.90	8.90
D0240		11.14	11.14
D0250		18.94	18.94
D0260		11.14	11.14
D0270		10.02	10.02
D0272		20.05	20.05
D0274		28.95	28.95
D0290		36.75	36.75
D0310		52.35	52.35
D0320		130.35	130.35
D0321		84.66	84.66
D0322		356.16	356.16
D0330		52.36	52.36
D0340		42.33	42.33
D0415		115.92	115.92
D0501		41.09	41.09
D0502		98.04	98.04

D0999		0.00	0.00
D1110		45.69	45.69
D1120		31.19	31.19
D1203		17.82	17.82
D1204		17.82	17.82
D1206		15.00	15.00
D1351		23.59	23.59
D1510		127.00	127.00
D1515		176.02	176.02
D1550		25.63	25.63
D2140		54.59	54.59
D2150		72.42	72.42
D2160		86.89	86.89
D2161		104.72	104.72
D2330		69.06	69.06
D2331		85.79	85.79
D2332		106.95	106.95
D2335		127.00	127.00
D2390		69.06	69.06
D2391		54.59	54.59
D2392		72.42	72.42
D2393		86.89	86.89
D2394		104.72	104.72
D2710		161.54	161.54
D2751		451.21	451.21
D2752		451.21	451.21
D2791		451.21	451.21
D2792		451.21	451.21
D2910		34.53	34.53
D2920		43.46	43.46
D2930		116.51	116.51
D2931		135.91	135.91
D2932		131.46	131.46
D2933		131.46	131.46
D2934		131.46	131.46
D2940		42.33	42.33
D2950		112.53	112.53
D2951		14.48	14.48
D2952		174.91	174.91
D2953		96.50	96.50
D2954		92.47	92.47
D2955		199.08	199.08
D2957		96.50	96.50
D2980		192.36	192.36
D2999		0.00	0.00
D3220		79.10	79.10
D3222		79.10	79.10
D3310		301.92	301.92
D3320		387.77	387.77
D3330		486.55	486.55
D3351		38.99	38.99
D3352		38.99	38.99
D3353		38.99	38.99
D3410		269.61	269.61
D3421		277.41	277.41

D3425		349.83	349.83
D3426		143.72	143.72
D3430		124.77	124.77
D3450		124.77	124.77
D3999		0.00	0.00
D4210		230.62	230.62
D4211		84.66	84.66
D4240		168.24	168.24
D4249		504.84	504.84
D4260		408.88	408.88
D4263		442.68	442.68
D4264		328.44	328.44
D4266		541.80	541.80
D4267		635.04	635.04
D4270		221.71	221.71
D4271		236.19	236.19
D4273		724.92	724.92
D4274		449.40	449.40
D4320		161.54	161.54
D4321		161.54	161.54
D4341		118.09	118.09
D4910		54.59	54.59
D4999		0.00	0.00
D5110		748.68	748.68
D5120		748.68	748.68
D5130		803.28	803.28
D5140		803.28	803.28
D5211		508.03	508.03
D5212		508.03	508.03
D5213		789.91	789.91
D5214		789.91	789.91
D5410		38.99	38.99
D5411		38.99	38.99
D5421		38.99	38.99
D5422		38.99	38.99
D5510		85.79	85.79
D5520		69.06	69.06
D5610		81.33	81.33
D5620		118.09	118.09
D5630		104.72	104.72
D5640		66.84	66.84
D5650		86.89	86.89
D5660		113.64	113.64
D5750		192.74	192.74
D5751		192.74	192.74
D5760		192.74	192.74
D5761		192.74	192.74
D5850		66.84	66.84
D5851		66.84	66.84
D5860		697.43	697.43
D5861		665.12	665.12
D5899		0.00	0.00
D5911		54.58	54.58
D5912		76.87	76.87
D5913		2604.95	2604.95

D5914		2604.95	2604.95
D5915		3525.18	3525.18
D5916		940.39	940.39
D5931		922.56	922.56
D5932		1232.83	1232.83
D5934		1234.42	1234.42
D5935		1077.34	1077.34
D5936		2336.66	2336.66
D5937		477.12	477.12
D5951		501.48	501.48
D5952		1232.19	1232.19
D5953		1232.19	1232.19
D5954		0.00	0.00
D5955		1154.20	1154.20
D5958		805.53	805.53
D5982		284.76	284.76
D5983		61.27	61.27
D5984		587.43	587.43
D5985		58.19	58.19
D5986		164.74	164.74
D5987		881.45	881.45
D5988		508.20	508.20
D5999		0.00	0.00
D6710		715.68	715.68
D6930		61.27	61.27
D6980		257.89	257.89
D7111		47.00	47.00
D7140		65.73	65.73
D7210		111.40	111.40
D7220		130.35	130.35
D7230		161.54	161.54
D7240		190.52	190.52
D7241		215.02	215.02
D7250		123.67	123.67
D7260		246.22	246.22
D7270		285.20	285.20
D7280		147.06	147.06
D7281		102.73	102.73
D7285		131.46	131.46
D7286		131.46	131.46
D7290		147.06	147.06
D7291		204.12	204.12
D7320		199.42	199.42
D7340		142.60	142.60
D7350		450.79	450.79
D7410		100.26	100.26
D7411		170.46	170.46
D7412		170.46	170.46
D7440		344.26	344.26
D7441		499.12	499.12
D7450		316.40	316.40
D7451		459.01	459.01
D7460		116.98	116.98
D7461		237.30	237.30
D7465		42.34	42.34

D7471		159.31	159.31
D7472		159.31	159.31
D7473		159.31	159.31
D7490		1638.85	1638.85
D7510		113.64	113.64
D7520		113.64	113.64
D7530		56.82	56.82
D7540		92.47	92.47
D7550		177.14	177.14
D7560		177.14	177.14
D7610		482.54	482.54
D7620		303.03	303.03
D7630		2325.14	2325.14
D7640		1548.61	1548.61
D7650		384.37	384.37
D7660		201.65	201.65
D7670		276.29	276.29
D7680		572.64	572.64
D7710		647.29	647.29
D7720		384.37	384.37
D7730		2599.21	2599.21
D7740		1741.50	1741.50
D7750		384.37	384.37
D7760		201.65	201.65
D7770		276.29	276.29
D7780		572.64	572.64
D7910		76.87	76.87
D7911		111.40	111.40
D7912		260.70	260.70
D7920		336.45	336.45
D7940		1501.80	1501.80
D7941		0.00	0.00
D7943		0.00	0.00
D7944		0.00	0.00
D7945		0.00	0.00
D7946		0.00	0.00
D7948		0.00	0.00
D7949		0.00	0.00
D7950		222.82	222.82
D7955		339.80	339.80
D7960		137.03	137.03
D7970		154.87	154.87
D7971		54.59	54.59
D7980		60.16	60.16
D7981		30.08	30.08
D7982		139.26	139.26
D7983		350.95	350.95
D7990		256.24	256.24
D7991		0.00	0.00
D7995		0.00	0.00
D7996		0.00	0.00
D7999		0.00	0.00
D8070		3755.65	3755.65
D8080		3756.30	3756.30
D8090		3756.30	3756.30

D8210		113.64	113.64
D8220		245.09	245.09
D8660		101.38	101.38
D8999		0.00	0.00
D9110		54.59	54.59
D9220		133.70	133.70
D9221		55.70	55.70
D9230		26.74	26.74
D9241		133.70	133.70
D9242		55.70	55.70
D9248		23.39	23.39
D9410		94.70	94.70
D9420		72.42	72.42
D9610		24.51	24.51
D9920		96.60	96.60
D9999		0.00	0.00
G0008		7.81	7.81
G0009		7.81	7.81
G0010		17.98	17.98
G0027	26	0.00	0.00
G0027	TC	8.95	8.95
G0027		8.95	8.95
G0101		49.95	49.95
G0102		22.63	22.63
G0103	26	0.00	0.00
G0103	TC	25.89	25.89
G0103		25.89	25.89
G0104		106.65	106.65
G0105	53	170.13	170.13
G0105		329.06	329.06
G0106	26	45.74	45.74
G0106	TC	73.44	73.44
G0106		119.18	119.18
G0108		22.73	22.73
G0109		12.61	12.61
G0117		47.57	47.57
G0118		32.52	32.52
G0120	26	45.74	45.74
G0120	TC	73.44	73.44
G0120		119.18	119.18
G0121	53	132.55	132.55
G0121		329.06	329.06
G0122	26	30.61	30.61
G0122	TC	46.40	46.40
G0122		77.01	77.01
G0123	26	0.00	0.00
G0123	TC	21.25	21.25
G0123		21.25	21.25
G0124		26.87	26.87
G0127		20.61	20.61
G0128		9.19	9.19
G0130	26	10.72	10.72
G0130	TC	19.51	19.51
G0130		30.23	30.23
G0141		20.99	20.99

G0143	26	0.00	0.00
G0143	TC	19.35	19.35
G0143		19.35	19.35
G0144	26	0.00	0.00
G0144	TC	20.54	20.54
G0144		20.54	20.54
G0145	26	0.00	0.00
G0145	TC	36.17	36.17
G0145		36.17	36.17
G0147	26	0.00	0.00
G0147	TC	14.87	14.87
G0147		14.87	14.87
G0148	26	0.00	0.00
G0148	TC	14.87	14.87
G0148		14.87	14.87
G0151		13.51	13.51
G0151	GP	24.22	24.22
G0151	HM	10.20	10.20
G0151	U1	13.51	13.51
G0152		12.74	12.74
G0152	GO	23.71	23.71
G0152	HM	9.69	9.69
G0152	U1	12.74	12.74
G0153		16.06	16.06
G0153	GN	24.22	24.22
G0153	U1	16.06	16.06
G0166		145.35	145.35
G0168		82.65	25.37
G0173		3571.78	3571.78
G0179		48.25	48.25
G0180		63.36	63.36
G0181		102.26	102.26
G0182		103.55	103.55
G0186		37.15	37.15
G0202	26	32.51	32.51
G0202	TC	81.18	81.18
G0202		113.68	113.68
G0204	26	40.30	40.30
G0204	TC	79.94	79.94
G0204		120.25	120.25
G0206	26	32.51	32.51
G0206	TC	64.76	64.76
G0206		97.26	97.26
G0219	26	70.40	70.40
G0219	TC	1811.95	1811.95
G0219		1880.41	1880.41
G0237		15.19	15.19
G0238		10.33	10.33
G0239		11.30	11.30
G0245		66.76	45.85
G0246		38.89	23.44
G0247		55.74	24.21
G0248		132.60	132.60
G0249		117.16	117.16
G0250		9.05	9.05

G0251		962.61	962.61
G0252	26	77.07	77.07
G0252	TC	0.00	0.00
G0252		77.07	77.07
G0259		48.12	48.12
G0260		48.12	48.12
G0268		49.47	31.77
G0270		25.63	25.63
G0271		13.68	13.68
G0275		13.04	13.04
G0278		13.04	13.04
G0281		12.27	12.27
G0283		12.27	12.27
G0288		82.41	82.41
G0289		88.02	88.02
G0306	26	0.00	0.00
G0306	TC	10.94	10.94
G0306		10.94	10.94
G0307	26	0.00	0.00
G0307	TC	9.11	9.11
G0307		9.11	9.11
G0328	26	0.00	0.00
G0328	QW	22.38	22.38
G0328	TC	22.38	22.38
G0328		22.38	22.38
G0329		8.83	8.83
G0337		71.78	71.78
G0339		0.00	0.00
G0340		0.00	0.00
G0341		436.88	436.88
G0342		626.39	626.39
G0343		1029.58	1029.58
G0364		11.91	8.69
G0365	26	12.46	12.46
G0365		157.61	157.61
G0365	TC	145.15	145.15
G0372		10.00	8.39
G0389	26	24.98	24.98
G0389	TC	51.46	51.46
G0389		76.43	76.43
G0392		1989.99	1989.99
G0393		1516.15	1516.15
G0396		32.53	32.53
G0397		66.66	66.66
G0398	26	71.52	71.52
G0398		107.28	107.28
G0398	TC	35.76	35.76
G0399	26	60.80	60.80
G0399		89.40	89.40
G0399	TC	25.04	25.04
G0400	26	50.07	50.07
G0400		71.52	71.52
G0400	TC	21.46	21.46
G0402		144.78	123.86
G0403		19.04	18.40

G0404		10.33	10.33
G0405		8.71	8.06
G0406		48.43	48.43
G0407		88.85	88.85
G0408		118.48	118.48
G0409		9.69	9.69
G0410		29.10	29.10
G0411		28.94	28.94
G0412		709.00	709.00
G0413		1037.22	1037.22
G0414		986.28	986.28
G0415		1355.47	1355.47
G0416	26	167.49	167.49
G0416		558.46	558.46
G0416	TC	390.97	390.97
G0417	26	321.92	321.92
G0417		1085.16	1085.16
G0417	TC	763.24	763.24
G0418	26	559.62	559.62
G0418		1863.10	1863.10
G0418	TC	1303.47	1303.47
G0419	26	644.18	644.18
G0419		2208.27	2208.27
G0419	TC	1564.09	1564.09
G0420		80.91	80.91
G0421		19.18	19.18
G0430	26	0.00	0.00
G0430	QW	17.10	17.10
G0430	TC	17.10	17.10
G0430		17.10	17.10
G0431	26	0.00	0.00
G0431	QW	84.00	84.00
G0431	TC	84.00	84.00
G0431		84.00	84.00
G0432	26	0.00	0.00
G0432	TC	19.30	19.30
G0432		19.30	19.30
G0433	26	0.00	0.00
G0433	TC	19.30	19.30
G0433		19.30	19.30
G0434	26	0.00	0.00
G0434	TC	20.05	20.05
G0434		20.05	20.05
G0435	26	0.00	0.00
G0435	TC	16.88	16.88
G0435		16.88	16.88
G9002		49.97	49.97
G9041		0.00	0.00
G9042		0.00	0.00
G9043		0.00	0.00
G9044		0.00	0.00
G9141		20.97	20.97
G9142		0.00	0.00
G9143	26	0.00	0.00
G9143	TC	165.09	165.09

2011 Physician Fee Schedule FOR SALUD
Effective 05/07/2011

G9143		165.09	165.09
H0031		416.43	416.43
H0045		315.07	315.07
H2010		35.00	35.00
H2011		22.37	22.37
H2012		17.51	17.51
H2014		8.00	8.00
H2015		3.71	3.71
H2015	HM	13.87	13.87
H2015	HN	16.70	16.70
H2015	HO	19.06	19.06
H2017	HE	14.00	14.00
H2017	HQ	5.25	5.25
H2019		19.62	19.62
H2019	TT	11.63	11.63
H2019	U1	19.62	19.62
H2021		15.48	15.48
H2021	TC	0.99	0.99
H2021	U1	6.00	6.00
M0064		15.65	15.65
P2038	26	0.00	0.00
P2038	TC	7.07	7.07
P2038		7.07	7.07
P3000	26	0.00	0.00
P3000	TC	14.87	14.87
P3000		14.87	14.87
P9010		91.96	91.96
P9011		130.68	130.68
P9604		6.91	6.91
P9612	26	0.00	0.00
P9612	TC	3.00	3.00
P9612		3.00	3.00
P9615	26	0.00	0.00
P9615		3.00	3.00
P9615	TC	3.00	3.00
Q0035	26	8.06	8.06
Q0035	TC	9.69	9.69
Q0035		20.82	20.82
Q0081		0.00	0.00
Q0083		0.00	0.00
Q0084		203.28	203.28
Q0091		41.96	18.47
Q0092		10.55	10.55
Q0111	26	0.00	0.00
Q0111	TC	6.01	6.01
Q0111		6.01	6.01
Q0112	26	0.00	0.00
Q0112	TC	6.01	6.01
Q0112		6.01	6.01
Q0113	26	0.00	0.00
Q0113	TC	7.61	7.61
Q0113		7.61	7.61
Q0114	26	0.00	0.00
Q0114	TC	10.06	10.06

2011 Physician Fee Schedule FOR SALUD
Effective 05/07/2011

Q0114		10.06	10.06
Q0115	26	0.00	0.00
Q0115	TC	13.93	13.93
Q0115		13.93	13.93
Q4082		0.00	0.00
Q5009		0.00	0.00
R0070		239.64	239.64
R0075	UN	119.82	119.82
R0075	UP	79.88	79.88
R0075	UQ	59.91	59.91
R0075	UR	47.93	47.93
R0075	US	39.94	39.94
R0075		0.00	0.00
R0076		65.27	34.38
S0081		2.72	1.43
S0157		27.87	14.68
S2260	U1	220.09	220.09
S2260	U2	375.56	375.56
S2260	U3	395.16	395.16
S2260	U4	413.24	413.24
S2260	U5	569.45	569.45
S2260	U6	419.78	419.78
S2265	U1	220.09	220.09
S2265	U2	375.56	375.56
S2265	U3	395.16	395.16
S2265	U4	413.24	413.24
S2265	U5	569.45	569.45
S2265	U6	419.78	419.78
S2266	U1	220.09	220.09
S2266	U2	375.56	375.56
S2266	U3	395.16	395.16
S2266	U4	413.24	413.24
S2266	U5	569.45	569.45
S2266	U6	419.78	419.78
S2267	U1	220.09	220.09
S2267	U2	375.56	375.56
S2267	U3	395.16	395.16
S2267	U4	413.24	413.24
S2267	U5	569.45	569.45
S2267	U6	419.78	419.78
S2348		462.78	462.78
S2900		0.00	0.00
S3620		86.33	86.33
S5000		100.00	100.00
S5001		100.00	100.00
S5125		3.43	3.43
S5145		170.00	170.00
S5145	U1	125.00	125.00
S5160		1.00	1.00
S5161		36.71	36.71
S5161	U1	40.79	40.79
S5165		10.00	10.00
S9024	26	14.52	14.52
S9024	TC	21.61	21.61
S9024		36.13	36.13

2011 Physician Fee Schedule FOR SALUD
Effective 05/07/2011

S9088		0.00	0.00
S9122		16.32	16.32
S9122	U1	16.32	16.32
S9470		42.83	42.83
S9485		54.23	54.23
T1000	TD	10.90	10.90
T1000	TE	6.79	6.79
T1000		10.90	10.90
T1002		10.90	10.90
T1002	U1	10.64	10.64
T1003		6.79	6.79
T1003	U1	6.79	6.79
T1005		3.57	3.57
T1005	U1	3.50	3.50
T1007		1.00	1.00
T1015		120.00	120.00
T1017	HE	14.00	14.00
T1017	HK	14.00	14.00
T1023		96.92	96.92
T2013		211.80	211.80
T2013	U1	211.80	211.80
T2013	U2	39.18	39.18
T2013	U3	39.18	39.18
T2016		432.00	432.00
T2017		6.00	6.00
T2019	U1	3.76	3.76
T2019	U2	2.67	2.67
T2019	U3	2.15	2.15
T2019	U4	7.00	7.00
T2021	U1	3.87	3.87
T2021	U2	2.79	2.79
T2021	U3	2.27	2.27
T2021	U4	2.28	2.28
T2021	U5	3.30	3.30
T2021	U6	3.79	3.79
T2022		263.06	263.06
T2024		55.06	55.06
T2024	U1	132.65	132.65
T2024	U2	45.00	45.00
T2028		1.00	1.00
T2030		1866.63	1866.63
T2030	U1	2668.60	2668.60
T2031		51.49	51.49
T2033		100.25	100.25
T2033	U1	231.77	231.77
T2033	U2	152.10	152.10
T2033	U3	118.56	118.56
T2033	U4	166.31	166.31
T2033	U5	239.56	239.56
T2033	U6	272.23	272.23
T2038		794.25	794.25