

**МИНИСТЕРСТВО ИМУЩЕСТВЕННЫХ ОТНОШЕНИЙ  
И ГРАДОСТРОИТЕЛЬНОЙ ДЕЯТЕЛЬНОСТИ  
ВОЛОГОДСКОЙ ОБЛАСТИ**

---

**П Р И К А З**

29.01.2025

№ 20-н

Об утверждении средних уровней  
кадастровой стоимости земельных  
участков, расположенных на  
территории Вологодской области

В соответствии со статьей 66 Земельного кодекса Российской Федерации, пунктами 3.1.7, 3.2.1, 5.5.9 Положения о Министерстве имущественных отношений и градостроительной деятельности области (далее - Министерство), утвержденного постановлением Правительства области от 7 ноября 2024 года № 1301, на основании отчета от 24 октября 2022 года № 01-22 «Об итогах государственной кадастровой оценки земельных участков, расположенных на территории Вологодской области по состоянию на 01.01.2022 года», выполненного бюджетным учреждением в сфере государственной кадастровой оценки Вологодской области «Бюро кадастровой оценки и технической инвентаризации» (далее – Бюджетное учреждение), письма Бюджетного учреждения от 14 ноября 2024 года № 01-11/5496-КО:

1. На основании результатов государственной кадастровой оценки земельных участков, расположенных на территории Вологодской области, проведенной по состоянию на 1 января 2022 года, утвердить:

1.1. Средние уровни кадастровой стоимости земельных участков в разрезе кадастровых кварталов и групп видов использования земельных участков (приложение 1).

1.2. Средние уровни кадастровой стоимости земельных участков в разрезе муниципальных образований и групп видов использования земельных участков (приложение 2);

Примечание: Приложения 1-2 представлены на электронном носителе (компакт-диске) в виде 2 (двух) файлов, подписанных министром имущественных отношений и градостроительной деятельности области (лицом, исполняющим его обязанности) с использованием электронной цифровой подписи.

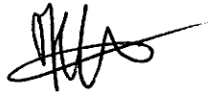
2. Отделу разграничения собственности и организации кадастровой оценки управления разграничения и учета имущества Министерства (С.Н. Смирнов) в установленные законодательством порядке и сроки обеспечить официальное

опубликование настоящего приказа путем размещения его на «Официальном интернет-портале правовой информации» ([www.pravo.gov.ru](http://www.pravo.gov.ru)), размещение настоящего приказа на официальном сайте Министерства имущественных отношений и градостроительной деятельности области в информационно-телекоммуникационной сети «Интернет».

3. Контроль за исполнением пункта 2 настоящего приказа возложить на начальника управления разграничения и учета имущества, заместителя министра имущественных отношений и градостроительной деятельности области В.С. Шиляеву.

4. Настоящий приказ вступает в силу с даты его официального опубликования.

Министр



Н.А. Куприянов

Приложение 1  
к приказу Министерства  
имущественных отношений и  
градостроительной деятельности области  
от 29.01.2025 № 20-н

**Средние уровни кадастровой стоимости земельных участков в разрезе кадастровых кварталов и групп видов  
использования земельных участков, руб./кв.м**

Кадастровые кварталы	Сегмент														В целом по всем сегментам
	Сельскохозяйственное использование	Жилая застройка (среднеэтажная и многоэтажная)	Общественное использование	Предпринимательство	Отдых (рекреация)	Производственная деятельность	Транспорт	Обеспечение обороны и безопасности	Охраняемые природные территории и благоустройство	Использование лесов	Водные объекты	Специальное, ритуальное использование, запас	Садоводство и огородничество, малоэтажная жилая застройка	Иное использование	
35:01	0.94	274.16	111.88	292.94	58.88	45.29	107.30		16.77	7.53	1.76	2.36	82.02	2.32	78.34
35:00:0000000	0.72			168.56		15.32				7.53			105.78	1.74	56.99
35:01:0000000	0.67	127.25	120.16	161.48	54.40	28.90	34.30		1.37	7.53	0.43	0.09	74.93	0.43	33.60
35:01:0101001			86.14			58.08							61.64		62.34
35:01:0101002	0.39	98.41	64.90	161.48		42.96							58.67		60.28
35:01:0101003	1.07					35.02							58.12		49.10
35:01:0101004						44.77							60.78		58.11
35:01:0101005						58.08							70.99		70.23
35:01:0101006													62.25		62.25
35:01:0101007						58.08							193.97		189.98
35:01:0101008		320.85	143.59	465.08	97.09	33.59	153.19						187.83		178.63
35:01:0101009			58.13			58.08							178.64	3.34	167.68
35:01:0101010													174.53		174.53
35:01:0101011					382.94	58.08							184.96		179.07
35:01:0101012					23.24	24.42							72.17	3.34	31.15
35:01:0101013			21.13		134.79	58.08							76.15		75.83
35:01:0101014													48.41		48.41
35:01:0101015	1.55			192.33		58.08							68.16		69.60

35:01:0101016					58.08							74.61		73.97
35:01:0101017					58.08					3.34		75.80		73.66
35:01:0101018												76.77		76.77
35:01:0101019			121.66									58.23		66.16
35:01:0101020												63.27		63.27
35:01:0101021												63.27		63.27
35:01:0101022												51.76		51.76
35:01:0101023												50.46		50.46
35:01:0101024					58.08							62.04		61.87
35:01:0101025	1.26											63.33		59.88
35:01:0101026												62.24		62.24
35:01:0101027												62.02		62.02
35:01:0101028				23.24	29.23							51.01		49.59
35:01:0101029		114.96										67.28		67.97
35:01:0101030		114.96	53.16	161.48		37.36						70.85		70.81
35:01:0101031												67.01		67.01
35:01:0101032												65.65		65.65
35:01:0101033	0.67				18.61				7.53			65.63		22.05
35:01:0101034	1.59		85.19		22.37	52.71			7.53			74.32	1.37	34.03
35:01:0101035	0.72					52.60			7.53		0.72	74.74	1.37	43.05
35:01:0101036			288.11		35.63	58.08						183.16	3.34	169.67
35:01:0102001												58.78		58.78
35:01:0102002												62.81		62.81
35:01:0102003												56.50		56.50
35:01:0102004												60.18		60.18
35:01:0102005												44.98		44.98
35:01:0102006												62.89		62.89
35:01:0102007												65.61		65.61
35:01:0102008						58.08						57.75		57.78
35:01:0102009												63.05		63.05
35:01:0102010												69.99		69.99
35:01:0102011												72.66		72.66
35:01:0102012												79.72		79.72
35:01:0102013												65.05		65.05
35:01:0102014												53.99		53.99

35:01:0102016													51.44		51.44
35:01:0102017													61.99		61.99
35:01:0102020													62.38		62.38
35:01:0102022					58.08								58.09		58.09
35:01:0102023													57.45		57.45
35:01:0102025													57.21		57.21
35:01:0102026													54.49		54.49
35:01:0102027													66.48		66.48
35:01:0102028													65.18		65.18
35:01:0102029				161.48		24.42							57.30		58.37
35:01:0102030			78.49	141.57		44.77					1.37		59.83		65.21
35:01:0102031		111.65	64.12	161.48		32.13	46.35						61.82		63.73
35:01:0102032				55.26									50.21		51.05
35:01:0102033						58.08							60.14		60.03
35:01:0102034						58.08							55.59		55.74
35:01:0102038				115.03		58.08					3.34		46.52		47.55
35:01:0102039													62.89		62.89
35:01:0102040				133.95		37.14							59.87		59.75
35:01:0102041	0.32	103.36	40.44	107.33		26.41	21.00						47.32		47.22
35:01:0102042													57.33		57.33
35:01:0102043						19.09				7.53	2.36				7.68
35:01:0102044	0.67					26.64				7.53					10.09
35:01:0102045	0.55					26.40				7.53	3.34		35.25		7.57
35:01:0102046						19.09				7.53					8.55
35:01:0102047						17.86				7.53					8.82
35:01:0103001				161.48		24.60							66.36		65.89
35:01:0103002						44.77							67.17		66.68
35:01:0103003		143.18	72.68	151.17		34.45	53.19						68.08	2.36	69.74
35:01:0103004			39.09			44.77					1.37		66.77		65.98
35:01:0103005	8.83												77.39		76.41
35:01:0103006				192.33		42.02							72.77		72.73
35:01:0103007						58.08					1.37		58.91		53.07
35:01:0103008						58.08							59.44		59.36
35:01:0103009			81.53	142.37		44.77							62.96		66.80
35:01:0103010						58.08							59.64		59.57
35:01:0103011													58.63		58.63

35:01:0103012													62.89		62.89
35:01:0103018	0.74		88.01	169.07	85.07	35.62	63.35					3.34	74.77		71.18
35:01:0103019													62.59		62.59
35:01:0103020													64.75		64.75
35:01:0103021		189.78	87.19			58.08	74.74						86.08		86.89
35:01:0103022			153.93			46.00	51.02						90.10		90.11
35:01:0103023	0.67					17.84							29.35		29.13
35:01:0103024													29.14		29.14
35:01:0103025	1.60		91.69	205.88		48.90				3.34	2.68		87.81		87.88
35:01:0103026	0.68	190.77	92.82	226.92		45.45	74.74			3.34	3.34		94.16		96.97
35:01:0103027						58.08				3.34			79.63		78.39
35:01:0103028													29.68		29.68
35:01:0103029													75.82		75.82
35:01:0103030													72.38		72.38
35:01:0103031	1.79		102.59			37.72							72.70		65.83
35:01:0103032		126.83	61.50	179.74		30.86					0.43		73.35		75.68
35:01:0103033	0.28					20.32									10.30
35:01:0103034				161.48		58.08									109.78
35:01:0103035	0.67						46.20				3.34		61.79		59.93
35:01:0103036	0.72			140.27		18.83							57.59		56.85
35:01:0103037													58.09		58.09
35:01:0103038							46.20						61.38		60.91
35:01:0103039													48.98		48.98
35:01:0103040													44.07		44.07
35:01:0103041						58.08							44.96		45.73
35:01:0103044						58.08							37.93		39.27
35:01:0103045		100.79	77.74	132.97		27.89	19.56						49.80	3.34	53.81
35:01:0103046	0.72		123.11			18.48				7.53	3.34		28.13		21.16
35:01:0103047	0.99			121.95		19.45	24.23			7.53	1.37		75.41	1.37	49.54
35:01:0103048	0.67					18.27				7.53					8.31
35:01:0103049						19.09				7.53					8.61
35:01:0103050	0.67				10.40	20.43				7.53	3.34		62.69		7.97
35:01:0103051	0.67					19.13				7.53					7.72
35:01:0103052				200.27		58.08							71.38	3.34	79.78
35:01:0103053				168.56		46.74							57.25		68.22
35:01:0104001													42.17		42.17

35:01:0104002					58.08								30.45		44.27
35:01:0104003					58.08								39.86		41.26
35:01:0104004					58.08										58.08
35:01:0104005													48.17		48.17
35:01:0104006			74.82										48.97		55.44
35:01:0104007													50.28		50.28
35:01:0104008					38.89						1.37		45.85		43.51
35:01:0104009					28.77								50.53		48.11
35:01:0104010													34.72		34.72
35:01:0104011													39.76		39.76
35:01:0104012		85.28		115.03	27.89						1.37		42.50		44.05
35:01:0104013					58.08								34.64		38.55
35:01:0104014													33.66		33.66
35:01:0104015					15.24	14.12							30.45		20.12
35:01:0104016													37.82		37.82
35:01:0104017				8.86	13.53								34.35		29.19
35:01:0104018													43.99		43.99
35:01:0104019													34.99		34.99
35:01:0104020			106.93		24.32								52.16		51.09
35:01:0104021										7.53					7.53
35:01:0104022	0.67				19.09					7.53			36.85	1.37	9.73
35:01:0104023					18.89					7.53	1.37				10.44
35:01:0104024	0.67									7.53					7.15
35:01:0104025					25.02					7.53	2.36		38.10		19.59
35:01:0104026					18.48					7.53					9.35
35:01:0201001		290.33			65.19								131.05		138.98
35:01:0201002				323.54	59.86								129.91		90.76
35:01:0201003	0.85				67.85									3.34	27.90
35:01:0201004		305.71		323.54	74.22	106.57							135.88		128.81
35:01:0201005				323.54		106.57							141.30		147.25
35:01:0202001				218.89	59.63								115.50		84.59
35:01:0202002	1.26		95.66		70.19						0.72		124.94		87.91
35:01:0202003		244.60	154.48	323.54	58.08	106.57							125.83		141.08
35:01:0202004	3.92	286.01	155.22	323.54	68.27	93.09							73.24		85.07
35:01:0203001	3.92		173.87	193.49	85.63					7.53			105.50		104.39
35:01:0203002	0.76				58.08								78.38		60.16

35:01:0203003	0.98	287.00		274.72	209.71	72.55	104.62					96.23		119.37
35:01:0204001		621.53	287.13	670.41		79.52	237.60					307.57		362.88
35:01:0204002			197.03	323.54		41.94	106.57		270.14			138.76		137.83
35:01:0204003		272.11	40.44	290.99		66.31	106.57					136.73		159.88
35:01:0204004				323.54		51.50	106.57					116.26		115.19
35:01:0205001		681.60	294.29	693.68		155.44	237.60		1.37			304.62		378.54
35:01:0205002		669.08	319.60	721.35		141.86	237.60		3.34			300.06		306.55
35:01:0205003		639.85	316.96	678.97		154.99	237.60					306.94	3.34	314.69
35:01:0205004		305.71	64.01	289.61		61.52	106.57		3.34			133.64		144.93
35:01:0205005		274.52	162.65		25.81	39.35	106.57					124.71		136.52
35:01:0205006		292.34	40.44	260.40		108.48	106.57		19.91			123.18		143.54
35:01:0206001						58.08						140.23		139.20
35:01:0206002		305.71				64.53						139.56		139.77
35:01:0206003		273.65	132.17	323.54		48.95	106.57					136.17		136.18
35:01:0206004		302.15		323.54		64.53	106.57					137.73		158.93
35:01:0206005		282.10		323.54		69.72	104.92					129.78		148.34
35:01:0206006		299.30	97.73	289.61		89.71	106.57					137.10		143.33
35:01:0206007		305.71	148.54	310.52	41.69	70.37	106.57		22.93			138.38		162.97
35:01:0206008		630.27	350.83	696.56	597.79	130.83			3.34			253.39		436.66
35:01:0206009		637.60	424.43	715.33		200.01	237.60					299.48		359.83
35:01:0206010	0.93	281.99	143.62	323.54		72.61	106.57		16.42			100.77		109.82
35:01:0206011				258.44		67.70	106.57					132.63		126.60
35:01:0207001	2.45	305.71	95.66	323.54		71.52	106.57					110.39		115.70
35:01:0207002		305.71	147.58	323.54	37.20	65.03			2.85			133.98		157.21
35:01:0207003		305.71	197.27	290.53		47.89	106.57					135.93		144.67
35:01:0207004		297.09	138.74	312.04		49.75	106.57		3.34			136.93		148.05
35:01:0207005	3.92	273.65	77.55	258.44		65.20	106.57		1.37			95.44		96.63
35:01:0208001	0.77		246.66	154.56		64.43	91.14							73.17
35:01:0208002						46.65								46.65
35:01:0208003						61.97								61.97
35:01:0208004				323.54		77.78								88.02
35:01:0208005	0.82			258.44		71.02	85.13							73.17
35:01:0208006						92.15								92.15
35:01:0301001		93.00	52.50	109.11		25.58	32.42					47.95		50.34
35:01:0301002	0.54					20.15				7.53		36.41	1.37	10.89
35:01:0301003	0.73					19.51				7.53	1.37	41.12	3.34	12.90



35:01:0303002					58.08							63.82		61.91
35:01:0303003		121.04	210.25						7.53			87.56		92.83
35:01:0303004												73.46		73.46
35:01:0303005												66.35		66.35
35:01:0303006												85.96		85.96
35:01:0303007		78.79	147.71		53.33							72.15		73.33
35:01:0303008												71.00		71.00
35:01:0303009					58.08							75.02		73.81
35:01:0303010					58.08							63.51		63.39
35:01:0303011		104.63			29.84							64.77		65.13
35:01:0303012				66.87	58.08	46.35						67.97		67.38
35:01:0303013		29.48	115.82		37.14							45.67		48.52
35:01:0303014		133.50	43.86	161.48	17.51	41.54	46.76		7.53			63.60		61.84
35:01:0303015			123.11			43.55						68.01		65.05
35:01:0303016												44.69		44.69
35:01:0303017												61.24		61.24
35:01:0303018												69.00		69.00
35:01:0303020			115.44	16.62	28.84							51.93		42.23
35:01:0303021										3.34		47.13		45.05
35:01:0303025			161.48	66.87				12.05				60.35		60.93
35:01:0303027	1.04				28.26				7.53		3.34	76.59		34.45
35:01:0303028	0.67								7.53		3.34			6.13
35:01:0303029					22.76				7.53					9.13
35:01:0303030					17.86				7.53					8.68
35:01:0303031					58.08									58.08
35:01:0304001		86.54	177.46		43.56					3.34		75.58		76.74
35:01:0304002												74.01		74.01
35:01:0304003												73.42		73.42
35:01:0304004												67.64		67.64
35:01:0304005					58.08							71.68		71.42
35:01:0304006	0.64				38.23							74.82		71.72
35:01:0304007	0.62		192.33		58.08							69.99		66.74
35:01:0304008												79.89		79.89
35:01:0304009			192.33		53.33							75.17		78.24
35:01:0304010	1.81				58.08							66.01	0.43	19.35
35:01:0304011		126.83	90.84	190.83	45.63	65.96						74.02		75.41

35:01:0304012						39.35							71.26		70.58
35:01:0304013						31.89							42.39		42.16
35:01:0304014						58.08							84.90		83.76
35:01:0304015				168.56		58.08							76.79		75.82
35:01:0304016		103.59	69.66	156.06	116.47	33.53	53.18		3.34	7.53			60.05	3.34	63.52
35:01:0304017	0.37	152.58	43.22	155.97		36.65					3.34		61.46		56.62
35:01:0304018	0.46					44.77							65.63		50.80
35:01:0304019	0.50			161.48		36.62							64.49		59.78
35:01:0304020	0.38					20.32						3.34	63.02		55.01
35:01:0304021													66.72		66.72
35:01:0304022													43.09		43.09
35:01:0304023	0.57												52.50		46.73
35:01:0304024			71.45	133.95		41.95	18.20				3.34		56.22		57.31
35:01:0304025						44.77							56.44		55.38
35:01:0304027													52.26		52.26
35:01:0304028			44.17	133.95	50.43	37.14						1.37	53.16		52.49
35:01:0304029													49.42		49.42
35:01:0304034													59.87		59.87
35:01:0304035						58.08							36.85		47.47
35:01:0304036						58.08							51.39		51.69
35:01:0304037						58.08							44.50		46.76
35:01:0304038				133.95		58.08							53.40		55.53
35:01:0304039						27.29							53.83		50.88
35:01:0304040			61.84	133.95		37.14							53.37		54.70
35:01:0304041													46.74		46.74
35:01:0304042													51.84		51.84
35:01:0304043						58.08							54.99		55.09
35:01:0304044													46.52		46.52
35:01:0304045	0.67	87.93	44.27	134.19		34.68			3.34	7.53			55.69		54.73
35:01:0304046	0.67					58.08							44.57		43.49
35:01:0304047				140.27		58.08							56.49		58.31
35:01:0304048												1.37	56.48		45.46
35:01:0304049						58.08							51.00		51.26
35:01:0304050	0.70					20.46				7.53	0.26	3.34	66.24	3.34	12.14
35:01:0304051	0.78					19.11				7.53				1.37	6.69
35:01:0304052	0.67									7.53		3.34			6.84

35:01:0304053	0.67					21.16				7.53	0.19		46.37		5.95
35:01:0304054	0.67									7.53		3.34			7.09
35:01:0304055						26.42				7.53					9.10
35:01:0304056	0.67					20.39				7.53			48.43		7.99
35:01:0304057						20.39				7.53		1.37			8.27
35:01:0305001		122.15	68.08	127.64		27.40							63.36		64.30
35:01:0305002		92.31	58.43	140.27		38.89	46.20						52.89		54.84
35:01:0305003	0.24			87.70		27.68							48.32		31.07
35:01:0305004	0.33					38.89							60.91		55.91
35:01:0305005						20.44				7.53					12.64
35:01:0305006						20.92				7.53				0.43	11.60
35:01:0305007	0.67					19.82				7.53		3.34			8.04
35:01:0305008	0.67					19.10				7.53			62.69		11.19
35:01:0305009	0.31		47.98	131.15		26.48	38.07						59.14	3.34	59.15
35:02	0.66	263.51	92.62	302.78	42.10	55.22	123.68	0.29	20.89	7.51		2.52	76.70	3.14	75.38
35:00:0000000														3.34	3.34
35:02:0000000	0.64		111.74			29.37		0.09		7.51			81.49	0.09	27.63
35:02:0101001						76.43							153.32		150.99
35:02:0101002						106.09							152.37		151.60
35:02:0101003				308.32									155.53		157.25
35:02:0101004				334.06		60.45	126.03						155.35		143.62
35:02:0101005													155.05	3.34	152.19
35:02:0101006			147.03	364.06		78.11	117.88		3.34				155.49	3.34	145.75
35:02:0101007		275.89	27.25	351.52		75.43	110.99						152.62		211.60
35:02:0101008	1.19		34.78		31.38	69.45	126.03		40.94				153.70	3.34	48.09
35:02:0101009			167.56			69.45	126.03						157.13		155.24
35:02:0101010				382.64		69.45	126.03						164.20		167.70
35:02:0101011	0.93		64.24	382.64		85.49	126.03		3.34				158.98		152.33
35:02:0101012		254.13	211.69	382.64		91.26	126.03						161.31	3.34	215.10
35:02:0101013				354.38		77.27	126.03						159.95	3.34	144.93
35:02:0101014		271.92	123.65	378.08		69.45							158.10	3.34	210.96
35:02:0101015			210.14	359.71		77.56	123.09						155.06	3.34	224.08
35:02:0101016			147.03	382.64		96.18	125.73						159.03		134.17
35:02:0101017				382.64									161.78		165.23
35:02:0101018						69.61							162.53		160.98
35:02:0101019				382.64									163.20		167.42

35:02:0102001					145.75							153.70		149.73
35:02:0102002			382.64		82.82	126.03						150.80		125.67
35:02:0102003		152.65	361.82		101.81	126.03						143.10		151.10
35:02:0102004		232.07	147.03	308.32		93.72	125.26					150.13		128.76
35:02:0102005						95.36						168.69		167.60
35:02:0102006												169.72		169.72
35:02:0102007												165.90		165.90
35:02:0102008			343.91									168.13		175.16
35:02:0102009												171.01		171.01
35:02:0102010		260.44	291.71	382.64			125.90					161.63		147.30
35:02:0102011												86.11		86.11
35:02:0102012	1.45		343.91		69.45							157.05	3.34	154.69
35:02:0102013												157.08		157.08
35:02:0102014	1.17		191.05	218.01		76.04						152.51		123.47
35:02:0103001												0.72		0.72
35:02:0103002			345.48		80.76	114.28						159.39		157.45
35:02:0103003		204.10	343.91		92.57	90.79		45.34				159.37		155.34
35:02:0103004	1.45		175.57									162.78		160.63
35:02:0103005			187.24			90.77						161.89		142.97
35:02:0103006			147.03	382.64		76.43	126.03					161.50		161.83
35:02:0103007												154.87		154.87
35:02:0103008												160.39		160.39
35:02:0103009												165.71		165.71
35:02:0103010	22.86		382.64									165.19		169.69
35:02:0103011			343.91		79.69	126.03						167.40	3.34	157.67
35:02:0103012		294.70	836.79			275.62						359.25		421.28
35:02:0103013		199.64	821.66	109.56	143.81	275.62		3.34				324.64		329.54
35:02:0103014		250.27	798.97		174.07	275.62						336.45		346.69
35:02:0103015												163.75		163.75
35:02:0103016				49.50								152.85		150.90
35:02:0103017			382.64		81.66							167.11	3.34	167.29
35:02:0103018			761.14		212.47	275.62						346.72		300.36
35:02:0103019		161.17	382.64		89.81			1.37				137.80		164.05
35:02:0103020		204.10	363.28									169.15		181.07
35:02:0103021					87.77	126.03						164.98		161.40
35:02:0103022		281.94	183.44	373.40		95.36	126.03					148.95	3.34	279.02

35:02:0103023		291.33	160.08	367.78			126.03						159.93		169.76
35:02:0103024			70.65	345.48		78.61	113.28		23.36				162.71		123.46
35:02:0103025				370.08		87.01	126.03						161.23	3.34	184.07
35:02:0103026													162.42		162.42
35:02:0103027				369.73		88.37	124.92						154.83		126.15
35:02:0103028						81.91	126.03								87.43
35:02:0104001						202.33							166.68		173.81
35:02:0104002			210.02	364.06		73.28	126.03						156.68	3.34	156.99
35:02:0104003						76.43							165.28		163.04
35:02:0104004													151.50		151.50
35:02:0104005						64.26							152.95	3.34	143.35
35:02:0104006			164.46	308.32		83.27	101.56						139.95		138.54
35:02:0104007			147.03	382.64		82.51							140.51		116.72
35:02:0104008						76.43							152.70		149.39
35:02:0104009													152.60		152.60
35:02:0104010				382.64		55.76							151.98		151.06
35:02:0104011						69.61							163.70		161.74
35:02:0104012						79.32	126.03						159.98		149.29
35:02:0104013				382.64		106.09							161.69		165.00
35:02:0104014						73.65			3.34				156.31		149.27
35:02:0104015	1.12			345.48		69.61							155.82		155.08
35:02:0104016				275.63		202.33							152.70		157.93
35:02:0201001											7.51				7.51
35:02:0201002											7.51				7.51
35:02:0201003											7.51				7.51
35:02:0201005													32.49		32.49
35:02:0201006			58.35										36.66		38.47
35:02:0201007													37.96		37.96
35:02:0201008													33.24		33.24
35:02:0201009				109.39									37.77		45.73
35:02:0201010													38.70		38.70
35:02:0201011													28.50		28.50
35:02:0201012												3.34	36.32		30.82
35:02:0201013			53.48										43.51		43.71
35:02:0202001						22.76					7.51				11.32
35:02:0202002											7.51				7.51

35:02:0202003										7.51					7.51
35:02:0202004													31.62		31.62
35:02:0202005							139.45			7.51					40.50
35:02:0202006										7.51					7.51
35:02:0202007			46.15	104.67		22.32			91.34			2.36	45.33	1.37	45.36
35:02:0203002													45.32		45.32
35:02:0203003			36.02	109.39		69.61							40.27		42.95
35:02:0203004						30.33							38.94		38.49
35:02:0203006										7.51					7.51
35:02:0204001						19.09									19.09
35:02:0204002												3.34			3.34
35:02:0204003													44.46		44.46
35:02:0204004						30.33							41.98		41.52
35:02:0204005						69.61							43.92		45.75
35:02:0204006	0.64											3.34			1.65
35:02:0204007						69.61							42.11		42.40
35:02:0204008			43.07	97.34		30.33							39.86		41.47
35:02:0204009			58.35			69.61							38.01		39.09
35:02:0204010			36.92										39.66		39.58
35:02:0204011													41.36		41.36
35:02:0204012	0.64									7.51					2.93
35:02:0204013													42.29		42.29
35:02:0205001						10.87				7.51					8.63
35:02:0205002			36.92	109.39		28.04							45.12		45.06
35:02:0205003	0.64									7.51					0.80
35:02:0205004													44.43		44.43
35:02:0205005	0.15												38.57		37.72
35:02:0206001	0.64									7.51		2.36			4.07
35:02:0206002													40.80		40.80
35:02:0206003			45.88	109.39		30.33							38.61		41.17
35:02:0206004	0.64									7.51		3.34	59.87		2.39
35:02:0206005						69.61							38.74		40.94
35:02:0206006													39.70		39.70
35:02:0206007													49.39		49.39
35:02:0206008	0.37												47.31		44.70
35:02:0206009													55.90		55.90



35:02:0209002	0.64				19.09									9.87
35:02:0209003												47.76		47.76
35:02:0210001	0.80								7.51		1.37			1.88
35:02:0210002			133.95		69.61							45.80		47.73
35:02:0210003		29.48										41.32		39.35
35:02:0210004		42.00	133.95		37.14							46.90		47.80
35:02:0210005					69.61							52.37		53.19
35:02:0210006			133.95		69.61							46.79		48.97
35:02:0210007					69.61							49.00		50.08
35:02:0210008	1.20								7.51		3.34	40.50		3.79
35:02:0210010		49.31	125.07		27.97	32.42		3.34				49.39		49.90
35:02:0210011	0.44				15.32							49.47		47.02
35:02:0210012					69.61							45.69		46.83
35:02:0210013					69.61							41.98		45.93
35:02:0210014		55.21	115.44		69.61							44.77		49.33
35:02:0210015					69.61							43.99		52.53
35:02:0210016					69.61							40.29		42.02
35:02:0210017			133.95		69.61							45.86		49.43
35:02:0210018					69.61							42.18		44.01
35:02:0210019					69.61							42.02		42.97
35:02:0210020		51.40	127.78		35.86	44.12						45.88	3.34	46.93
35:02:0210021												51.20		51.20
35:02:0210022												47.26		47.26
35:02:0210023												47.88		47.88
35:02:0210024	0.64										1.37	43.99		1.17
35:02:0210025					69.61							47.42		47.77
35:02:0210026												59.87		59.87
35:02:0210027												50.13		50.13
35:02:0210028												49.47		49.47
35:02:0210029												49.31		49.31
35:02:0210030												59.87		59.87
35:02:0210031												53.41		53.41
35:02:0210032												48.43		48.43
35:02:0210033	0.31											40.38		37.52
35:02:0210034	0.26				69.61							47.50		47.21
35:02:0210035					69.61							56.06		57.10

35:02:0210036					37.14							43.69		43.64
35:02:0210037												46.89		46.89
35:02:0210038					69.61							42.62		44.55
35:02:0210039			45.32	115.44								49.36		50.91
35:02:0210040												53.24		53.24
35:02:0211001				133.95	37.14							52.21		53.08
35:02:0211002				133.95	20.97							31.72		31.84
35:02:0211003	0.34			108.38	24.59	44.12						52.07		51.15
35:02:0211004	0.21		73.15	133.95	25.82	44.12					1.37	57.98		55.71
35:02:0212002	1.24										1.37			1.28
35:02:0212003					69.61							49.70		52.19
35:02:0212004			71.45		69.61							42.75		44.88
35:02:0212005					69.61							39.93		48.41
35:02:0212006					69.61							42.30		43.73
35:02:0212007					69.61							45.38		46.43
35:02:0212008					69.61							44.78		46.24
35:02:0212009												49.25		49.25
35:02:0212010					69.61							43.09		45.13
35:02:0213001	0.61										2.68	43.99		3.53
35:02:0213002					69.61							42.78		43.70
35:02:0213003					69.61							46.11	3.34	44.22
35:02:0213004												46.67		46.67
35:02:0213005												37.01		37.01
35:02:0213006												47.50		47.50
35:02:0213007												48.38		48.38
35:02:0213008					69.61							45.47		46.34
35:02:0213009	0.31				69.61							41.10		39.98
35:02:0213010												44.55		44.55
35:02:0213011												48.80		48.80
35:02:0213012												45.13		45.13
35:02:0213013	0.34		46.81	104.10	27.80							45.18		42.34
35:02:0213014			52.34	133.95	69.61							46.10		49.97
35:02:0213015			61.58									42.68		43.14
35:02:0213016												41.27		41.27
35:02:0213017	0.58				24.69							40.50		3.78
35:02:0213019												48.41		48.41

35:02:0213020													39.80		39.80
35:02:0213021						69.61							47.34		50.13
35:02:0213022				133.95		69.61						3.34	52.75		53.38
35:02:0213023						18.98							46.40		45.87
35:02:0213024													50.21		50.21
35:02:0213025													56.11		56.11
35:02:0213026													48.69		48.69
35:02:0213027													52.34		52.34
35:02:0213028													55.04		55.04
35:02:0213029													44.20		44.20
35:02:0213030										7.51		3.34			6.68
35:02:0213032													43.04		43.04
35:02:0213033													42.18		42.18
35:02:0214001	0.37														0.37
35:02:0214002						26.23							45.12		44.42
35:02:0214003	0.39											3.34	59.87		5.19
35:02:0214004													48.43		48.43
35:02:0214005													48.09		48.09
35:02:0214006													45.58		45.58
35:02:0214007													51.26		51.26
35:02:0214008													46.19		46.19
35:02:0214009													48.80		48.80
35:02:0214010				133.95									46.89		47.97
35:02:0214011						69.61							35.07		40.83
35:02:0214012	0.35														0.35
35:02:0214013						69.61							38.55		40.38
35:02:0214014													35.90		35.90
35:02:0214015	1.23														1.23
35:02:0214016													36.62		36.62
35:02:0214017	0.37									7.51		2.36			4.44
35:02:0214018	0.64														0.64
35:02:0214019	0.64									7.51		3.34			3.03
35:02:0214020													58.70		58.70
35:02:0214021													65.12		65.12
35:02:0214022													63.39		63.39
35:02:0214023													62.12		62.12

35:02:0214024													41.32		41.32
35:02:0214025			66.71	133.95		37.14							49.30		50.02
35:02:0214026	0.20		47.64	109.39		21.54							36.32		36.51
35:02:0301001											7.51		43.99		13.59
35:02:0301002	0.64										7.51				2.31
35:02:0301003	0.37												46.73		44.00
35:02:0301004													52.52		52.52
35:02:0301005													38.76		38.76
35:02:0301006	0.38												46.73		41.58
35:02:0301007	0.26												50.38		47.43
35:02:0301008													57.50		57.50
35:02:0301009													49.61		49.61
35:02:0301010						37.14	44.12						53.25		51.92
35:02:0301011													43.96		43.96
35:02:0301012	0.34												51.37		41.80
35:02:0301013	0.64											3.34			0.74
35:02:0301014													56.06		56.06
35:02:0301015			66.82										59.45		60.01
35:02:0301016	0.64					4.65					7.51		3.53		4.42
35:02:0301017	0.64					26.42					7.51	1.37			3.82
35:02:0301018	0.31												43.17		37.81
35:02:0301019	0.22		45.20	133.95									44.41		39.96
35:02:0301020	0.31												44.43		41.28
35:02:0301021				133.95									45.77		47.92
35:02:0301022						69.61						1.37	46.11		45.50
35:02:0301023													44.61		44.61
35:02:0302001						27.68							47.71		47.19
35:02:0302002			34.38	133.95	34.09	30.05					7.51		51.94	3.34	51.33
35:02:0302003			52.39	115.82		35.27	44.12						47.85		50.22
35:02:0302004			37.70	126.55		35.59	44.12						31.51		32.60
35:02:0302005			60.11	127.23		32.52	44.12						53.36		59.62
35:02:0303001	0.64		47.76			23.10	22.68				7.51	2.36			11.61
35:02:0303002						69.61							40.92		41.98
35:02:0303003	0.41												44.35		39.46
35:02:0303004						69.61							44.64		45.18
35:02:0303005	0.64										7.51	3.34			1.70

35:02:0303006			45.20	133.95		69.61						49.06		50.03
35:02:0303007	0.31											42.76		35.37
35:02:0303008												44.41		44.41
35:02:0303009	0.64								7.51					6.14
35:02:0303010	0.64					17.86					3.34			2.85
35:02:0303011			75.52			44.77						59.22		59.08
35:02:0303012			66.82	154.56		69.61						51.57		61.50
35:02:0303013						69.61						42.57		46.18
35:02:0303014						69.61					3.34	53.00		51.05
35:02:0303016			58.33			69.61						45.49		47.98
35:02:0303017												44.53		44.53
35:02:0303018						44.77						59.83		59.42
35:02:0303019						69.61						48.58		50.92
35:02:0303020												50.46		50.46
35:02:0303021												43.99		43.99
35:02:0303022	0.64					19.71								2.88
35:02:0303023						69.61						56.18		57.14
35:02:0303024												59.21		59.21
35:02:0304001									7.51					7.51
35:02:0304002			71.45	133.95		37.14						43.99		65.85
35:02:0305001									7.51		3.34			6.12
35:02:0305002												46.38		46.38
35:02:0305003												52.84		52.84
35:02:0305004						69.61						47.53		47.97
35:02:0305005	0.64								7.51		1.37			1.61
35:02:0305006	0.59					20.39			7.51		3.06			1.19
35:02:0305007	0.64								7.51					4.08
35:02:0305008												56.21		56.21
35:02:0305009												55.30		55.30
35:02:0305010			86.14	161.48		69.61						53.60		55.23
35:02:0305011						69.61						56.54		57.31
35:02:0305012												53.09		53.09
35:02:0305013												51.20		51.20
35:02:0305014												56.32		56.32
35:02:0305015						69.61						59.90		60.59
35:02:0305016				161.48		69.61						61.23		62.82

35:02:0305017	0.43			192.33		69.61							73.49		67.64
35:02:0305018	0.46					22.76				7.51			78.16		7.00
35:02:0305019	0.33												59.92		58.35
35:02:0305020						69.61							70.66		70.61
35:02:0305021													52.49		52.49
35:02:0305022													77.28		77.28
35:02:0305023			43.22			40.95							73.04		70.16
35:02:0305024													77.28		77.28
35:02:0305025	0.48												75.45		73.78
35:02:0305026	0.64									7.51					1.17
35:02:0305027													65.90		65.90
35:02:0305028													65.04		65.04
35:02:0305029													79.98		79.98
35:02:0305030													60.95		60.95
35:02:0305031													56.29		56.29
35:02:0305032	0.64					22.14						3.34	89.06		29.46
35:02:0305033													61.63		61.63
35:02:0305034													62.80		62.80
35:02:0305035													72.70		72.70
35:02:0305036	0.75		68.02	207.52		55.62	73.80					3.34	88.68		88.24
35:02:0305037		199.49	69.39	224.04		60.33			3.34	7.51			93.71		94.63
35:02:0305038						53.33							70.53		68.81
35:02:0305039						69.61							74.16		74.04
35:02:0305040						36.71				7.51		0.90	90.75		85.26
35:02:0305041													74.10		74.10
35:02:0305042													77.79		77.79
35:02:0305043	0.64		125.79			37.20							84.72		83.55
35:02:0305044	0.45		166.21			38.41				7.51		1.37	144.79		120.37
35:02:0305045						69.61							84.79		84.47
35:02:0305046						44.86							95.99		94.63
35:02:0305047						0.64							27.88		27.13
35:02:0305048						0.64							27.53		26.76
35:02:0305049						0.64							28.42		27.57
35:02:0305050						0.64							27.97		27.06
35:02:0305051	0.64					0.64							84.57		82.21
35:02:0305052	0.85		119.51	224.04		55.25							96.31		97.24

35:02:0305053					69.61							57.48		57.63
35:02:0305054												73.21		73.21
35:02:0305055					95.36							125.38		124.26
35:02:0305056			151.19		53.33							77.41		79.18
35:02:0306001									7.51			72.17		39.84
35:02:0306002	0.79		146.63						7.51		1.37	72.17		23.91
35:02:0306003					69.61							53.08		54.18
35:02:0306004					69.61							60.54		60.76
35:02:0306005			66.77	192.33	40.95	63.35						78.54		79.67
35:02:0307001	0.64				19.00							65.04		8.11
35:02:0307002												57.70		57.70
35:02:0307003												58.67		58.67
35:02:0307004												61.32		61.32
35:02:0307005	0.35											51.66		41.40
35:02:0307006												77.27		77.27
35:02:0307007												75.93		75.93
35:02:0307008					69.61							61.53		62.18
35:02:0307009					69.61							55.67		56.94
35:02:0307010					69.61							54.99		56.71
35:02:0307011	0.48				69.61							72.98		70.22
35:02:0307012					69.61							68.52		68.63
35:02:0307013					69.61							70.33		70.30
35:02:0307014					69.61							66.52		66.65
35:02:0307015			69.23	189.77	38.27							76.09		75.98
35:02:0308001	0.43				16.12				7.51		0.72	63.02		9.07
35:02:0308002					23.13							27.84		23.60
35:02:0308003												74.55		74.55
35:02:0308004					0.64									0.64
35:02:0309001	0.40								7.51		3.34			2.42
35:02:0309002			102.59		53.33							66.98		67.37
35:02:0309003												75.40		75.40
35:02:0309004												82.49		82.49
35:02:0309005					69.61							56.90		57.03
35:02:0309006			161.48		44.77							55.84		56.80
35:02:0309007												59.45		59.45
35:02:0309008			25.42	135.45	36.83							58.65		59.17

35:02:0309009				161.48		44.77							56.38		56.95
35:02:0309010	0.64											3.34			1.18
35:02:0309011													61.72		61.72
35:02:0309012													60.84		60.84
35:02:0309013													61.51		61.51
35:02:0309014	0.45							0.09		7.51		1.37			3.68
35:02:0309015	0.64							0.09					29.03		24.26
35:02:0309016													74.33		74.33
35:02:0309017			75.26	168.56		30.40		0.90					64.21		64.99
35:02:0309018													29.68		29.68
35:02:0309019													29.38		29.38
35:02:0309020													47.99		47.99
35:02:0401001	0.64									7.51					2.01
35:02:0401002													60.75		60.75
35:02:0401003													63.18		63.18
35:02:0401004													68.04		68.04
35:02:0401005						69.61							68.13		68.28
35:02:0401006	0.64											3.34			1.32
35:02:0401007						32.25							74.87		73.95
35:02:0401008						69.61							72.79		72.62
35:02:0401009										7.51		3.34			7.16
35:02:0401010										7.51					7.51
35:02:0401011													71.72		71.72
35:02:0402001			82.48	197.63		50.96	65.10						77.27		76.82
35:02:0402002	0.64					19.09				7.51		2.36			5.83
35:02:0402004	0.64					28.99				7.51					7.96
35:02:0403001	0.64					22.35				7.51		1.37	137.80		18.25
35:02:0403002						69.61							72.67		72.50
35:02:0403003						69.61							64.64		64.69
35:02:0403004			102.59	192.33		32.31							79.14		78.51
35:02:0404002	0.64		3.34									1.37	20.06		0.89
35:02:0404003													63.25		63.25
35:02:0404004													59.92		59.92
35:02:0404005													62.91		62.91
35:02:0404006													59.67		59.67
35:02:0404007													63.12		63.12



35:03:0101017			675.85		206.28							297.69		294.26
35:03:0101018					71.69							320.56		249.46
35:03:0101019			675.85	107.09	71.69							299.96		248.69
35:03:0101020		702.95			71.69							308.63		271.74
35:03:0101021					71.69						3.34	313.12		223.89
35:03:0101022					126.01							308.56		273.45
35:03:0101023			115.71		193.58						3.34	307.81		250.59
35:03:0101024			654.99		206.28						3.34	302.88		321.13
35:03:0101025			30.78	312.34	92.92	110.38				3.34	3.34	134.64		134.80
35:03:0101026			694.22		206.28	245.05							3.34	453.44
35:03:0101027			236.35	709.44	616.74	195.26						312.61	3.34	409.15
35:03:0101028			251.05	743.95		206.28	222.61					265.37		267.60
35:03:0101029			393.09			182.55					3.34	319.67		296.73
35:03:0101030			3.34	743.95		185.79	245.05				3.34	310.31		272.88
35:03:0101031			242.44	649.88		206.28	245.05					296.95		290.04
35:03:0101032			165.24	675.85		196.84					3.34	297.83		261.48
35:03:0101033			3.34			71.69						294.53		242.48
35:03:0101034			134.51			193.69					3.34	291.63		246.24
35:03:0101035						71.69						126.06		119.26
35:03:0101036			87.56			92.92					3.34	132.50		116.32
35:03:0101037			147.07	335.11		92.92	110.38					140.14	3.34	147.07
35:03:0101038			127.37	312.81		92.92				3.34	3.34	124.12		122.42
35:03:0101039				270.89		71.69					3.34	135.22		131.39
35:03:0101040				268.21		92.78						133.82		129.90
35:03:0101041						71.69						126.64		120.18
35:03:0101042				335.11		92.92						134.56		134.35
35:03:0101043				317.68		92.92	110.38					129.74		134.41
35:03:0101044		234.89	32.63	335.11		92.76					3.34	139.82		124.08
35:03:0101045			255.48			85.87						132.35		117.27
35:03:0101046						71.69	110.38					136.04		127.35
35:03:0101047			3.34			92.92					3.34	122.85		99.24
35:03:0101048				300.24		71.69						135.72		124.59
35:03:0101049						83.25						138.01		125.84
35:03:0101050			96.18	335.11		92.83	110.38				3.34	127.91		114.58
35:03:0101052									3.34		3.34			3.34
35:03:0101053			255.48			58.71								98.06

35:03:0102001		255.48		71.69						3.34	146.94		132.75
35:03:0102002				71.69						1.37	139.88		125.19
35:03:0102003				92.92						1.37	116.03		106.82
35:03:0102004				71.69					3.34	3.34	119.99		100.63
35:03:0102005				71.69	110.38					3.34	130.40		111.58
35:03:0102006				92.92	110.38					3.34	111.22		96.50
35:03:0102007				71.69							141.75		127.25
35:03:0102008			335.11	71.69					3.34	3.34	118.62		111.88
35:03:0102009				71.69							148.04		117.50
35:03:0102010				71.69							129.53		110.25
35:03:0102011		160.15	335.11	65.52						3.34	133.32		120.15
35:03:0102012				92.92							133.70		123.91
35:03:0102013				71.69							135.71		118.64
35:03:0102014				71.69							135.91		119.85
35:03:0102015				71.69							133.69		121.29
35:03:0102016				71.69							136.91		123.32
35:03:0102017				71.69							144.22		124.88
35:03:0102018				71.69							132.41		118.92
35:03:0102019				71.69	110.38						135.47		122.74
35:03:0102020				71.69							137.13		122.91
35:03:0102021			335.11	71.69							134.52		131.98
35:03:0102022		40.28	238.78	71.69							131.17		117.14
35:03:0102023		3.34	335.11	71.69							132.61		122.10
35:03:0102024				71.69	110.38						135.20		123.58
35:03:0102025			300.24	71.69							136.22		133.37
35:03:0102026	254.66	212.78	238.78	86.08	110.38					0.72	102.08		111.74
35:03:0102027			287.54	75.95						3.34	141.98		121.24
35:03:0102028			335.11	70.83	102.80								104.54
35:03:0102029		255.48		58.71					7.52		125.91		120.04
35:03:0102030			335.11	75.10	110.38				7.52	3.34	134.69	3.34	78.44
35:03:0102031				85.37	110.38						2.36	55.22	65.79
35:03:0102032		255.48		71.69	110.38						3.34	116.29	107.95
35:03:0102033				71.69							3.34	146.31	122.68
35:03:0102034				71.69								134.08	126.28
35:03:0102035				92.92							3.34	128.99	119.04
35:03:0102036		255.48		67.82							2.03	84.90	83.88

35:03:0102037					71.69							145.63		125.92
35:03:0102038					71.69	110.38						143.62		122.49
35:03:0102039					71.69	110.38						134.96		125.70
35:03:0102040					71.69							146.56		133.54
35:03:0102041					92.92							130.21		118.28
35:03:0102042					71.69							137.55		124.38
35:03:0102043					71.69							138.00		125.94
35:03:0102044		316.64	255.48	335.11	92.78					3.34		137.61		134.23
35:03:0102045					83.25							137.93		126.54
35:03:0102046					71.69							142.22		125.42
35:03:0102047					71.69					1.37		140.23		114.78
35:03:0102048					71.69							124.47		111.27
35:03:0102049					71.69							122.20		80.11
35:03:0102050					71.69							146.17		131.28
35:03:0102051					71.69							145.08		126.14
35:03:0102052			255.48	268.21	74.37							135.35		131.71
35:03:0102053					71.69							135.47		124.38
35:03:0102054			112.95		71.69	110.38						132.53		118.95
35:03:0102055			35.87		71.69							135.55		113.00
35:03:0102056			143.07	335.11	71.69							143.38		134.59
35:03:0102057					71.69							129.86		119.75
35:03:0102058		268.56	120.16	328.14	90.44	110.38				2.85		143.27		137.95
35:03:0102059					74.37							93.93		93.39
35:03:0102060	1.27				92.92	109.27				3.34		141.98		107.53
35:03:0102061					71.69					1.37		103.26		83.60
35:03:0102062		225.62		285.71	92.81	110.38						140.53		142.28
35:03:0102063					92.92							139.37		130.38
35:03:0102064					71.69					3.34		135.97		114.32
35:03:0102065			127.37		92.92					3.34		121.60		110.23
35:03:0102066					71.69							138.33		125.00
35:03:0102067					92.92							141.98		123.11
35:03:0102068					71.69					3.34		126.36		105.86
35:03:0102069			127.37		74.37					3.34		138.92		117.54
35:03:0102070			255.48									131.43		133.06
35:03:0102071					45.50									45.50
35:03:0102072												86.27		86.27

35:03:0102073	0.77												85.20		81.53
35:03:0102074													80.42		80.42
35:03:0102075													78.62		78.62
35:03:0102076	3.63	316.64	113.54			56.91	110.38						81.12	3.34	84.32
35:03:0102077			99.13			70.91	110.06						69.77		98.43
35:03:0102078		253.43		300.24		56.62	109.74						127.20		117.70
35:03:0102079				335.11			110.38						113.30		201.44
35:03:0102080						71.69						0.43	119.87		76.71
35:03:0102081						56.34							99.64		94.22
35:03:0102082						67.37									67.37
35:03:0102083						68.82							85.20		72.92
35:03:0102084					29.29	57.50									50.45
35:03:0102085													84.88		84.88
35:03:0201001											7.52				7.52
35:03:0201002											7.52				7.52
35:03:0201003						40.74					7.52	0.75			12.29
35:03:0201004	0.77					20.92					7.52		1.37		9.81
35:03:0201005											7.52				7.52
35:03:0201006	0.77										7.52				7.20
35:03:0201007	0.77					22.59					7.52			38.37	11.49
35:03:0201009													41.51		41.51
35:03:0201010													44.39		44.39
35:03:0201011			44.85	109.39		71.69							43.58		45.59
35:03:0201012													44.76		44.76
35:03:0201013						71.69							44.80		46.59
35:03:0201014						71.69							48.06		49.37
35:03:0201015						71.69							46.48		48.42
35:03:0201016						71.69							44.25		46.54
35:03:0201017													48.89		48.89
35:03:0201018						17.68							40.91		39.19
35:03:0201019						71.69							37.49		41.29
35:03:0201020													37.28		37.28
35:03:0201021													38.88		38.88
35:03:0201022													38.22		38.22
35:03:0201023													39.09		39.09
35:03:0201024			47.64			30.33							43.51		36.57

35:03:0201025													42.44		42.44
35:03:0201026													43.49		43.49
35:03:0201027	0.29	73.42	34.32	102.09		24.81							42.00		41.50
35:03:0202001										7.52		3.34			7.39
35:03:0202002	0.77					22.14				7.52					7.82
35:03:0202003										7.52					7.52
35:03:0202004	0.95					40.74				7.52		3.34	38.48		8.47
35:03:0202005			58.35	109.39									35.66		43.07
35:03:0202006													31.62		31.62
35:03:0202007													36.79		36.79
35:03:0202009													44.92		44.92
35:03:0202010													40.58		40.58
35:03:0202013													40.23		40.23
35:03:0202014													55.43		55.43
35:03:0202015													51.32		51.32
35:03:0202017													62.69		62.69
35:03:0202019				140.27		35.52							49.30		50.18
35:03:0202020													54.02		54.02
35:03:0202021													48.32		48.32
35:03:0202022													52.19		52.19
35:03:0202023													48.37		48.37
35:03:0202024													48.66		48.66
35:03:0202025						71.69							53.83		54.64
35:03:0202026													49.13		49.13
35:03:0202027			55.35	121.24	8.55	34.03							48.63	3.34	47.26
35:03:0202028					17.45	28.77							50.93		49.40
35:03:0202029													50.21		50.21
35:03:0202030													49.65		49.65
35:03:0202031													52.36		52.36
35:03:0202033													57.11		57.11
35:03:0202034													46.37		46.37
35:03:0203001	0.77					23.57				7.52			39.41		14.58
35:03:0203002	0.77					23.98				7.52		2.36	78.82	3.34	8.04
35:03:0203003	1.48					31.09	56.77			7.52		2.36	84.14		23.79
35:03:0203004						11.18	22.23						38.87		36.19
35:03:0203005													39.18		39.18

35:03:0203006													39.91		39.91
35:03:0203009	0.77		44.51	133.95		35.43							45.73	3.34	46.50
35:03:0203010													43.38		43.38
35:03:0203011													50.68		50.68
35:03:0203012													45.20		45.20
35:03:0203013													50.18		50.18
35:03:0203014													51.31		51.31
35:03:0203015													50.53		50.53
35:03:0203016													60.48		60.48
35:03:0203017													65.08		65.08
35:03:0203018			73.40										68.25		68.38
35:03:0203019													61.89		61.89
35:03:0203020				127.64									68.98		69.96
35:03:0203021													75.33		75.33
35:03:0203022	0.85	145.89	77.39	173.10		43.75	65.96						71.87		73.71
35:03:0203023	0.77		92.25			44.47							96.02		95.19
35:03:0203024	1.16		96.45	218.67		51.42							92.03		91.25
35:03:0204002						21.77									21.77
35:03:0301001	1.25					40.74				7.52					7.61
35:03:0301002	1.53		36.72			46.93				7.52			37.65	1.37	9.92
35:03:0301003	0.77		8.06	168.56	10.26	26.42				7.52			58.25		12.87
35:03:0301004	0.36									7.52	3.34		26.10		6.78
35:03:0301005	0.63		41.89			22.86				7.52			44.68		8.41
35:03:0301006													54.20		54.20
35:03:0301007			35.01	140.27									54.02		59.20
35:03:0301008													47.76		47.76
35:03:0301009			74.82	140.27									52.71		55.61
35:03:0301010													46.11		46.11
35:03:0301011													53.76		53.76
35:03:0301012			60.80			38.89							54.34		54.30
35:03:0301013													51.43		51.43
35:03:0301014				140.27									50.68		51.98
35:03:0301015													45.06		45.06
35:03:0301016				140.27									48.95		53.30
35:03:0301017													51.31		51.31
35:03:0301018													65.11		65.11

35:03:0301019												62.42		62.42
35:03:0301020		139.11	65.78	168.56		41.29	55.52		18.04			62.93	3.34	64.87
35:03:0301021												68.63		68.63
35:03:0301022												64.48		64.48
35:03:0301023						71.69						53.36		53.97
35:03:0301024				140.27								58.71		59.73
35:03:0301025												60.99		60.99
35:03:0301026												57.35		57.35
35:03:0301027	0.51		74.82			38.89						56.17		55.21
35:03:0301028				168.56		40.82						68.57		69.07
35:03:0301029			78.53									28.58		53.56
35:03:0301030												58.62		58.62
35:03:0301031												63.72		63.72
35:03:0301032												54.06		54.06
35:03:0301033												40.34		40.34
35:03:0301034												54.47		54.47
35:03:0301035												56.72		56.72
35:03:0301036												57.13		57.13
35:03:0301037												62.69		62.69
35:03:0301038						71.69						60.13		60.95
35:03:0301039			9.12			71.69						52.29	3.34	51.40
35:03:0301040			54.82	140.27		38.89						52.29		52.17
35:03:0301041												56.79		56.79
35:03:0301042						71.69						49.60		50.52
35:03:0301043												54.30		54.30
35:03:0301044												39.19		39.19
35:03:0301045						71.69						54.46		55.12
35:03:0301046						71.69						48.47		50.13
35:03:0301047												46.53		46.53
35:03:0301048												53.69		53.69
35:03:0301049												60.07		60.07
35:03:0301050												62.04		62.04
35:03:0302001										7.52				7.52
35:03:0302002						24.83				7.52				8.54
35:03:0302003	0.77					22.91				7.52				8.24
35:03:0302004	1.37	103.59				19.09				7.52	3.34	72.63		17.65

35:03:0302005	0.72		255.48			62.54				7.52		2.36	118.22	3.34	66.09
35:03:0302006	0.42					26.42				7.52		1.37			9.59
35:03:0302007										7.52					7.52
35:03:0302008	0.84					40.74				7.52		3.34	45.03	1.37	8.73
35:03:0302009	1.39					40.74				7.52			27.84	0.43	7.85
35:03:0302010						24.10				7.52			68.79		12.57
35:03:0302011													56.57		56.57
35:03:0302012													54.32		54.32
35:03:0302013													59.85		59.85
35:03:0302014													55.56		55.56
35:03:0302015		126.77	56.17	168.56		41.38							66.85		66.45
35:03:0302016													57.04		57.04
35:03:0302017													71.27		71.27
35:03:0302018													54.98		54.98
35:03:0302019													81.59		81.59
35:03:0302020						55.53							71.53		70.84
35:03:0302021													78.77		78.77
35:03:0302022													90.91		90.91
35:03:0302023													104.42		104.42
35:03:0302024													57.19		57.19
35:03:0302025						71.69							61.63		62.74
35:03:0302026			140.27			38.89							60.51		61.19
35:03:0302027													58.43		58.43
35:03:0302028						71.69							58.08		58.80
35:03:0302029													59.14		59.14
35:03:0302030													59.92		59.92
35:03:0302031													48.97		48.97
35:03:0302032													56.05		56.05
35:03:0302033													55.45		55.45
35:03:0302034													56.91		56.91
35:03:0302035													55.47		55.47
35:03:0302036			38.26	140.27		37.57							54.00		53.30
35:03:0302037													53.00		53.00
35:03:0302038						71.69							56.81		57.26
35:03:0302039													57.33		57.33
35:03:0302041			79.00			40.03							68.21		67.26

35:03:0302042													86.50		86.50
35:03:0302043													87.73		87.73
35:03:0302044													88.31		88.31
35:03:0302045													89.81		89.81
35:03:0302046													89.50		89.50
35:03:0302047													91.39		91.39
35:03:0302048													87.58		87.58
35:03:0302049													88.70		88.70
35:03:0302050	0.51												87.22		82.89
35:03:0302051													58.65		58.65
35:03:0302052													58.76		58.76
35:03:0302053						40.69							48.63		48.34
35:03:0302054													52.35		52.35
35:03:0302055													54.74		54.74
35:03:0302056						71.69							61.44		61.88
35:03:0302057						48.75							64.06		62.26
35:03:0302058						71.69							57.99		58.49
35:03:0302059													62.47		62.47
35:03:0302060						48.75							60.35		59.46
35:03:0302061													60.33		60.33
35:03:0302062						71.69							69.45		69.65
35:03:0302063	0.77												67.42		63.50
35:03:0302064													56.66		56.66
35:03:0302065								68.65					84.84		83.98
35:03:0302066													49.05		49.05
35:03:0302068				168.56		55.53							86.01		88.01
35:03:0302069													84.44		84.44
35:03:0302070													85.20		85.20
35:03:0401001	0.77		23.93			58.30	80.04				7.52		76.67	3.34	40.14
35:03:0401002	0.77		47.67		12.88	71.69					7.52	3.34	63.46		8.68
35:03:0401003	0.85		84.28			22.14					7.52		62.02	3.34	9.43
35:03:0401004													48.10		48.10
35:03:0401006													62.34		62.34
35:03:0401007													73.46		73.46
35:03:0401008	1.71			222.42		49.39							82.54		82.78
35:03:0401009	0.40												76.19		75.68

35:03:0401010					71.69							72.06		72.05
35:03:0401011		181.99			71.69							75.26		84.23
35:03:0401012			127.50	235.81	71.69							72.44	3.34	78.45
35:03:0401013					71.69							69.95		70.00
35:03:0401014					28.83	46.38					3.34	64.97		60.66
35:03:0401015												80.08		80.08
35:03:0401016												57.11		57.11
35:03:0401017												58.62		58.62
35:03:0401018												59.36		59.36
35:03:0401019	0.77											69.03		66.75
35:03:0401020					71.69							74.67		74.55
35:03:0401021					71.69							69.81		69.91
35:03:0401022					71.69							70.16		70.20
35:03:0401023					71.69							70.03		70.07
35:03:0401024												69.02		69.02
35:03:0401025												67.48		67.48
35:03:0401026					71.69							58.97		59.88
35:03:0401027												69.43		69.43
35:03:0401028												74.88		74.88
35:03:0401029					71.69							55.52		56.59
35:03:0401030												58.92		58.92
35:03:0401031												85.23		85.23
35:03:0401032												61.51		61.51
35:03:0401033												54.05		54.05
35:03:0401034												58.66		58.66
35:03:0401035					71.69							53.07		55.40
35:03:0401036					71.69							57.49		60.33
35:03:0401037					55.53							80.97	3.34	76.98
35:03:0401038												84.88		84.88
35:03:0401039												69.41		69.41
35:03:0401040				168.56								70.80		72.58
35:03:0401041												71.28		71.28
35:03:0401042												70.96		70.96
35:03:0401043												66.69		66.69
35:03:0401044					71.69							69.80		69.86
35:03:0401045					71.69							68.34		68.39

35:03:0401046													64.38		64.38
35:03:0401047													58.94		58.94
35:03:0401048													66.31		66.31
35:03:0401049													65.46		65.46
35:03:0401050													60.16		60.16
35:03:0401051													82.90		82.90
35:03:0401052													84.27		84.27
35:03:0401053													73.52		73.52
35:03:0401054			55.47	208.42		71.69	68.65						81.99		85.98
35:03:0401055													65.05		65.05
35:03:0401057													64.72		64.72
35:03:0401058						46.74							65.06		63.78
35:03:0401059													69.96		69.96
35:03:0401060						71.69							61.72		62.62
35:03:0401061													69.47		69.47
35:03:0401062						71.69							69.93		70.02
35:03:0401063													70.30		70.30
35:03:0401064													62.30		62.30
35:03:0401065													67.47	3.34	62.72
35:03:0401066	0.77												83.99		83.21
35:03:0402001	0.77					40.74				7.52		3.34	29.38		6.93
35:03:0402002	1.51					19.09				7.52		1.37	62.21		14.16
35:03:0402004													62.98		62.98
35:03:0402005						71.69							74.54		73.40
35:03:0402006													71.32		71.32
35:03:0402007		189.23											59.06		64.06
35:03:0402008													57.81		57.81
35:03:0402009													71.59		71.59
35:03:0402010													62.79		62.79
35:03:0402011						71.69							71.79		71.78
35:03:0402012													58.90		58.90
35:03:0402013													80.86		80.86
35:03:0402014				200.27		49.17							76.02		80.08
35:03:0402015													64.51		64.51
35:03:0402016						71.69							79.21		78.63
35:03:0402017						71.69							87.15		87.00

35:03:0402018													78.60		78.60
35:03:0402019													83.67		83.67
35:03:0402020													80.18		80.18
35:03:0402021						71.69							82.20		81.24
35:03:0402022						71.69							74.13		73.64
35:03:0402023						71.69							76.57		76.28
35:03:0402024													73.78		73.78
35:03:0402025						55.53							77.99		77.33
35:03:0402026													82.59		82.59
35:03:0402027						71.69							63.98		64.16
35:03:0402028			106.83										67.67		70.68
35:03:0402029													62.38		62.38
35:03:0402030	0.77												85.20		21.88
35:03:0403001	1.30			78.54	9.92	16.72					7.52		64.90		43.91
35:03:0403002	1.28		50.82		9.28	40.74					7.52		66.85	0.13	16.56
35:03:0403003	0.77					26.42					7.52			2.80	7.48
35:03:0403004						55.53							79.35		78.84
35:03:0403005	0.77					48.14	68.65						84.97		81.79
35:03:0403006	1.42	179.52	91.90	201.69		50.59	68.65						85.87		88.13
35:03:0403007	0.77												84.67		82.27
35:03:0403008													80.03		80.03
35:03:0403009													89.24		89.24
35:03:0403010						71.69							86.07		85.80
35:03:0403011				208.42		57.79							86.49		85.99
35:03:0403012													73.80		73.80
35:03:0403013													67.23		67.23
35:03:0403014													69.30		69.30
35:03:0403015													80.47		80.47
35:03:0403016						71.69							78.55		78.44
35:03:0403017				175.83		71.69							65.70		67.08
35:03:0403018													76.64		76.64
35:03:0403019													72.02		72.02
35:03:0403020						71.69							87.46		86.91
35:03:0403021													85.12		85.12
35:03:0403022						38.97	68.65						79.12		77.72
35:03:0403023													63.14		63.14

35:03:0403024												69.56		69.56
35:03:0403025												64.23		64.23
35:03:0403026						71.69						71.22		71.23
35:03:0403027												70.28		70.28
35:03:0403028			93.79	175.83		48.75						73.37		75.23
35:03:0403029						71.69						58.71		60.34
35:03:0403030												83.33		83.33
35:03:0403031												86.07		86.07
35:03:0403032												66.74		66.74
35:03:0403033												58.36		58.36
35:03:0403034												68.83		68.83
35:03:0403035												65.79		65.79
35:03:0403036												67.84		67.84
35:03:0403038												71.76		71.76
35:03:0403039						71.69						65.89		66.01
35:03:0403040			52.42	170.35		45.20						60.56		61.90
35:03:0403041						71.69						55.88		56.47
35:03:0403042												65.73		65.73
35:03:0403043						27.25	57.92					61.66		61.19
35:03:0403044						71.69						64.94		65.12
35:03:0403045												69.29		69.29
35:03:0403046												65.65		65.65
35:03:0403047												49.01		49.01
35:03:0403048												61.59		61.59
35:03:0403049												51.04		51.04
35:03:0403050												53.92		53.92
35:03:0403051												57.48		57.48
35:04	1.27	168.75	97.30	225.64	35.58	37.08	68.06		69.00	8.35	1.05	81.73	2.92	75.69
35:00:0000000				292.62		81.14						98.72		133.99
35:04:0000000	0.74		87.99	292.62		23.07	50.91			8.35	1.37	79.52	2.53	46.97
35:04:0101001	0.74				80.03	4.32				8.35		51.81		9.30
35:04:0101002	0.74					20.23				8.35		58.13		24.43
35:04:0101003			55.35									60.73		60.61
35:04:0101004			56.36	135.51	14.94	27.27						56.89	3.34	57.40
35:04:0101005												64.97		64.97
35:04:0101006												51.54		51.54

35:04:0101007	0.74													66.34		64.52
35:04:0101008														53.86	3.34	52.60
35:04:0101009				168.56		45.94								69.75		71.25
35:04:0101010														71.62		71.62
35:04:0101011			47.13	140.27		26.67								55.58		56.47
35:04:0101012	0.74													55.08		53.73
35:04:0101013														57.39		57.39
35:04:0101014														57.82		57.82
35:04:0101015														54.53		54.53
35:04:0101016														57.20		57.20
35:04:0101017			47.33											58.87		58.05
35:04:0101018														60.18		60.18
35:04:0101019														62.69		62.69
35:04:0101020														58.44		58.44
35:04:0101021			64.67											52.97		53.23
35:04:0101022														52.96		52.96
35:04:0101023														62.80		62.80
35:04:0101024						34.83								67.65	3.34	65.39
35:04:0102001	1.20				8.05	10.12				8.35				55.39		20.77
35:04:0102002	1.39		62.04			53.20				8.35				80.47		58.65
35:04:0102003			46.06	135.51		21.82								56.66		56.27
35:04:0102004														59.64		59.64
35:04:0102005														71.23	3.34	69.18
35:04:0102006			43.07	168.56		40.79								70.46	3.01	65.61
35:04:0102007						46.74								68.55		67.84
35:04:0102008														64.93		64.93
35:04:0102009														68.28		68.28
35:04:0102010														65.28		65.28
35:04:0102011														68.57		68.57
35:04:0102012														67.10		67.10
35:04:0102013														61.58		61.58
35:04:0102014														62.39		62.39
35:04:0102015			56.88											67.86		66.03
35:04:0102016						12.17								67.38		55.11
35:04:0102017														66.19		66.19
35:04:0102018						45.94								66.49		65.73

35:04:0102019													64.19		64.19
35:04:0102020				168.56		45.94							61.99		65.22
35:04:0102021													45.31		45.31
35:04:0102022													72.38		72.38
35:04:0102023													64.50		64.50
35:04:0102025													82.17		82.17
35:04:0102026						45.94							76.78		72.92
35:04:0102027													67.45		67.45
35:04:0102028													78.19		78.19
35:04:0102029													81.04	3.34	79.04
35:04:0102030													77.89		77.89
35:04:0102031			87.99	186.12		15.05	46.29						75.71	3.34	77.19
35:04:0102032													57.04		57.04
35:04:0103001	0.44					13.96					8.35		46.14		4.22
35:04:0103002	1.02					12.80					8.35				1.89
35:04:0103003	1.38					12.80					8.35				3.59
35:04:0103004						45.94							69.31		68.58
35:04:0103005													64.50		64.50
35:04:0103006	0.94		72.33	168.56		40.79							56.72		59.76
35:04:0103007						45.94							61.19		60.10
35:04:0103008													63.82		63.82
35:04:0103009													61.14		61.14
35:04:0103010													54.85		54.85
35:04:0103011													75.33		75.33
35:04:0103012													75.33		75.33
35:04:0103013			89.91	168.56		7.32							68.20	2.69	65.24
35:04:0103014													67.12		67.12
35:04:0103015				127.64		46.74							69.48		72.20
35:04:0103016													68.28		68.28
35:04:0103017													75.33		75.33
35:04:0103018													64.18		64.18
35:04:0103019				168.56		45.94							60.79		66.26
35:04:0103020	0.74			168.56		45.94							54.36		63.05
35:04:0103021													67.77		67.77
35:04:0103022				137.06		36.78							67.47		67.13
35:04:0103023													64.20		64.20

35:04:0103024													64.14		64.14
35:04:0103025													63.27		63.27
35:04:0103026													64.66		64.66
35:04:0103027													64.59		64.59
35:04:0103028						45.94							63.71		62.66
35:04:0103029													80.28		80.28
35:04:0103030						35.39							57.04		49.82
35:04:0103031						40.82							57.04		51.63
35:04:0103032													62.55	3.34	54.65
35:04:0103033				11.21									66.50		63.59
35:04:0103034													79.07		79.07
35:04:0103035													71.13		71.13
35:04:0103036													76.54		76.54
35:04:0103037													74.50		74.50
35:04:0103038													77.55		77.55
35:04:0103039													75.99		75.99
35:04:0103040													82.55		82.55
35:04:0103041						45.94							82.47		73.34
35:04:0103042						45.94							71.18		69.60
35:04:0103043													77.98		77.98
35:04:0103044													69.38		69.38
35:04:0103045													69.87		69.87
35:04:0103046													72.22		72.22
35:04:0103048						45.94							73.91		69.91
35:04:0103049						45.94							68.99		65.70
35:04:0103050													72.08		72.08
35:04:0103051			111.17			45.94							75.02		74.43
35:04:0103053													62.81		62.81
35:04:0103054													59.65		59.65
35:04:0103056			68.95	165.32		40.22							65.24		73.55
35:04:0103057													67.45		67.45
35:04:0104001	1.95					50.28							115.79	3.34	69.54
35:04:0104002													78.50		78.50
35:04:0104003													78.95		78.95
35:04:0104004													77.02		77.02
35:04:0104005													67.45		67.45

35:04:0104006													79.24		79.24
35:04:0104007													67.45		67.45
35:04:0104008			86.61										74.67		76.16
35:04:0104009													77.31		77.31
35:04:0104010						45.94							81.50		79.52
35:04:0104011	0.74												82.54		76.24
35:04:0104012			82.66			45.94							94.30		93.15
35:04:0104013													69.52		69.52
35:04:0104014						45.94							74.32		72.55
35:04:0104015						45.94							94.24		92.86
35:04:0104016	0.74												86.74		78.92
35:04:0104017	0.74					45.94							98.64		89.78
35:04:0104018													95.15		95.15
35:04:0104019		181.52				45.94							95.71		96.96
35:04:0104020		159.56	78.69	244.95		45.94							99.08		99.99
35:04:0104021						42.82									42.82
35:04:0104022													89.14		89.14
35:04:0104023													22.26		22.26
35:04:0104024			130.66	244.95	18.41	51.38							97.96		99.37
35:04:0104025													85.90		85.90
35:04:0104026													82.66		82.66
35:04:0104027													86.89		86.89
35:04:0104028													84.71		84.71
35:04:0104029													82.47		82.47
35:04:0104030	0.74			33.39	11.67	31.22	19.12				8.35		83.06		37.43
35:04:0201001	0.74										8.35				5.31
35:04:0201002	0.74					28.46					8.35				5.59
35:04:0201003			50.02	127.64		38.99	55.52						58.74	2.12	55.89
35:04:0201004													47.96		47.96
35:04:0201005													47.97		47.97
35:04:0201006						45.94							53.03	3.34	51.26
35:04:0201007						34.83							45.58		45.38
35:04:0201008													46.88		46.88
35:04:0201009													47.08		47.08
35:04:0201010						45.94							46.87	3.34	45.48
35:04:0201011													45.28		45.28

35:04:0201012					45.94							48.04		47.99
35:04:0201013			140.27		34.83							42.78	2.68	39.36
35:04:0201014												64.35		64.35
35:04:0201015												56.40		56.40
35:04:0201016					45.94							46.45		46.40
35:04:0201021												39.19		39.19
35:04:0201022												50.28		50.28
35:04:0201024	0.74											50.28		33.76
35:04:0201025			140.27									52.40		81.69
35:04:0201026												43.98		43.98
35:04:0201029		58.48	161.45		35.39							62.64	3.34	74.51
35:04:0202001	0.96				12.80				8.35			85.31		26.00
35:04:0202002	0.74				21.60				8.35			93.15		10.54
35:04:0202003												93.15		93.15
35:04:0202004				20.23								86.48		80.96
35:04:0202005												88.64		88.64
35:04:0202007					45.94							83.87		79.13
35:04:0202008												84.37		84.37
35:04:0202009												88.76		88.76
35:04:0202010												63.87		63.87
35:04:0202011			147.23									60.31		64.65
35:04:0202012												61.61		61.61
35:04:0202013					45.94							65.99	3.34	52.21
35:04:0202014												64.99		64.99
35:04:0202015												51.65		51.65
35:04:0202016												46.74		46.74
35:04:0202019												82.47		82.47
35:04:0202020												87.66		87.66
35:04:0202021	0.74													0.74
35:04:0202022												90.95		90.95
35:04:0202023												85.14		85.14
35:04:0202024												81.23		81.23
35:04:0202025												86.74		86.74
35:04:0202026												78.22		78.22
35:04:0202027												78.63		78.63
35:04:0202028		111.17	184.85		45.99							76.43		78.32



35:04:0301005	0.74												116.01		113.13
35:04:0301006				276.92									118.47		126.20
35:04:0301007				261.21									118.27		121.37
35:04:0301008				262.49		34.83							121.71		130.87
35:04:0301009			189.59	292.62		45.94							118.64		126.09
35:04:0301010			223.09			48.43	67.80			8.35			124.82		117.02
35:04:0301011			140.66	275.26		59.87	70.26						123.66		119.19
35:04:0301012						59.09	79.70						118.00		95.07
35:04:0301013			223.09	276.92									118.12		122.93
35:04:0301014			93.51	219.09											143.74
35:04:0301015	0.74		81.61	265.32	212.03	42.58							118.29		162.13
35:04:0301016			159.72	282.15		76.96							122.11		133.25
35:04:0301017													117.07		117.07
35:04:0301018													115.86		115.86
35:04:0301019													115.74		115.74
35:04:0301020	0.42			292.62		45.94							118.33		115.89
35:04:0302001			124.89	275.74		42.61	96.38		3.34				120.34	3.34	142.15
35:04:0302002	2.16		32.65	292.62		66.14							122.08		122.98
35:04:0302003	3.54			292.62		43.52							125.52		120.82
35:04:0302004			109.80	292.62		39.47	67.80						118.14		117.35
35:04:0302005	0.74					50.59	96.38					0.72	124.84		118.72
35:04:0302006			3.34	206.91		44.44	71.98						104.60		100.76
35:04:0302007			99.32			40.83							94.65		89.73
35:04:0302008			98.75	292.62		42.58	96.38						125.00		123.45
35:05	1.22	337.07	107.21	416.73	89.25	60.90	118.18		36.93	4.31	3.34	2.08	86.73	2.12	80.62
35:05:0000000	1.29	234.33	40.64	244.95	110.87	30.30			10.61	4.31	3.34	0.52	75.82	0.36	45.98
35:05:0101004													43.82		43.82
35:05:0101005													48.25		48.25
35:05:0102001	1.16		91.77			20.26						1.37	48.23		35.04
35:05:0102002	1.16					11.96							35.83		15.23
35:05:0102003	1.16														1.16
35:05:0102006													35.83		35.83
35:05:0102008	6.87												39.42		36.46
35:05:0102009													43.94		43.94
35:05:0102010													44.13		44.13
35:05:0102011													42.36		42.36

35:05:0102012														39.78		39.78
35:05:0102013														38.69		38.69
35:05:0102014														42.50		42.50
35:05:0102015														44.51		44.51
35:05:0102016														39.59	3.34	36.57
35:05:0102017														48.82		48.82
35:05:0102018														37.78		37.78
35:05:0102019														40.95		40.95
35:05:0102020														48.88		48.88
35:05:0102021														38.22		38.22
35:05:0102022														45.17		45.17
35:05:0102023														37.61		37.61
35:05:0102024	6.87		61.36			31.89								35.69		35.46
35:05:0102025														37.79		37.79
35:05:0103001	1.57		44.70										3.34			7.18
35:05:0103002	1.16												1.37	48.82		14.81
35:05:0103003	1.16					19.09							3.34			4.51
35:05:0103006						76.51										76.51
35:05:0103007						76.51										76.51
35:05:0103009						76.51								54.17		59.76
35:05:0103010														48.82		48.82
35:05:0103011														61.34		61.34
35:05:0103012						76.51								45.29		51.54
35:05:0103013														64.13		64.13
35:05:0103014						76.51								59.09		60.33
35:05:0103017	1.52		33.48	139.25		32.86								58.32		54.72
35:05:0103018														58.42		58.42
35:05:0103022														55.10		55.10
35:05:0103023														61.71		61.71
35:05:0103024														59.46		59.46
35:05:0103025														56.47		56.47
35:05:0103026														65.59		65.59
35:05:0103027														57.78		57.78
35:05:0103028														51.58		51.58
35:05:0103029						76.51								60.19		60.90
35:05:0103030														57.21		57.21

35:05:0103031													54.41		54.41
35:05:0103032						76.51							59.52		60.29
35:05:0103033													63.09		63.09
35:05:0103034													65.59		65.59
35:05:0103035													54.35		54.35
35:05:0103036													60.89		60.89
35:05:0103037					11.26	76.51							60.44		55.87
35:05:0103038													54.41		54.41
35:05:0103039													65.59		65.59
35:05:0103040						40.69							56.49		55.32
35:05:0103041			33.95			76.51							52.85		52.93
35:05:0103042													57.12		57.12
35:05:0103043						25.71							58.21		48.21
35:05:0103044													59.88		59.88
35:05:0103045													55.77		55.77
35:05:0103046						30.49							52.84		49.86
35:05:0103047				146.75		76.51							54.66		67.32
35:05:0103048						76.51									76.51
35:05:0201001	1.16					42.42				4.31			41.44		5.39
35:05:0201002	1.16												54.28		6.47
35:05:0201004	0.77		53.28	142.84		35.49							53.52		57.00
35:05:0201005						76.51							48.67		49.66
35:05:0201006													54.17		54.17
35:05:0201007													65.59		65.59
35:05:0201013						76.51							51.80		53.86
35:05:0201014													48.82		48.82
35:05:0201015	0.35					40.69						3.34	50.27		48.08
35:05:0201016													51.52		51.52
35:05:0201018													49.11		49.11
35:05:0201019													49.42		49.42
35:05:0201020			3.34	175.83									58.46		61.29
35:05:0201021													77.88		77.88
35:05:0201022													53.50		53.50
35:05:0201023													51.62		51.62
35:05:0201024													60.33		60.33
35:05:0201026													49.20		49.20

35:05:0201027													52.61		52.61
35:05:0201028													66.33		66.33
35:05:0201029													67.43		67.43
35:05:0201030						76.51							68.60		69.00
35:05:0201031			44.10			35.84							66.04		65.04
35:05:0201032													62.12		62.12
35:05:0201033													63.69		63.69
35:05:0201034													55.84		55.84
35:05:0201035													48.82		48.82
35:05:0201036													48.82		48.82
35:05:0201037													48.82		48.82
35:05:0202002	0.63												41.44		21.04
35:05:0202003													57.21		57.21
35:05:0202004						76.51							50.08		54.48
35:05:0202005						76.51							53.83		56.21
35:05:0202006						76.51							54.59		55.96
35:05:0202007						76.51							46.13		49.51
35:05:0202008						76.51							49.68		50.52
35:05:0202009													49.00		49.00
35:05:0203001	1.16														1.16
35:05:0203002	1.16					19.09				4.31		1.29			4.74
35:05:0203003	1.16									4.31					2.74
35:05:0203005						21.51							50.67		48.59
35:05:0203006						76.51							55.01		57.40
35:05:0203008													54.85		54.85
35:05:0203009			78.28	146.75		76.51							51.19		61.76
35:05:0203010													48.05		48.05
35:05:0203011													53.51		53.51
35:05:0203012						76.51							59.09		60.25
35:05:0203013													41.44		41.44
35:05:0203015													41.44		41.44
35:05:0203016													53.18		53.18
35:05:0203017													48.82		48.82
35:05:0203018													48.82		48.82
35:05:0203019													65.59		65.59
35:05:0203020													65.59		65.59

35:05:0203021													38.76		38.76
35:05:0203022													65.59		65.59
35:05:0203023													54.29		54.29
35:05:0203024													50.66		50.66
35:05:0203025													54.63		54.63
35:05:0203026													52.10		52.10
35:05:0203027			76.65	175.83		48.75			13.60				64.83		73.07
35:05:0203028													67.45		67.45
35:05:0203029													61.92		61.92
35:05:0203030	0.80					76.51							70.71		62.34
35:05:0203031				175.83									65.10		66.78
35:05:0203032													41.44		41.44
35:05:0204001	1.20					76.51							71.37		31.53
35:05:0204002	1.38		50.82		11.32	17.82				4.31			66.96		15.38
35:05:0204003			87.93			39.64	57.92						71.98		68.46
35:05:0204004													53.52		53.52
35:05:0204005													45.71		45.71
35:05:0204006			61.49	175.83									18.44		21.27
35:05:0204007													72.88		72.88
35:05:0204008													56.44		56.44
35:05:0204009													64.15		64.15
35:05:0204010						31.96							65.84		63.01
35:05:0204011													59.18		59.18
35:05:0204012													61.16		61.16
35:05:0204013						76.51							80.53		80.42
35:05:0204014													68.93		68.93
35:05:0204015				200.23									72.32		82.98
35:05:0204016						76.51							72.17		72.31
35:05:0204017													80.35		80.35
35:05:0204018													78.41		78.41
35:05:0204019						76.51							64.67		65.46
35:05:0204020						76.51							69.04		69.30
35:05:0204021						76.51							65.01		65.57
35:05:0204022													69.31		69.31
35:05:0204023													72.83		72.83
35:05:0204024						76.51						3.34	65.63		63.06

35:05:0204025					76.51							62.40		63.10
35:05:0204026												68.28		68.28
35:05:0204027	1.19				76.51							63.76		60.64
35:05:0204028			175.83		76.51							68.57		69.51
35:05:0204031												78.58		78.58
35:05:0204032					76.51							66.94		67.48
35:05:0204035												59.79		59.79
35:05:0204036												41.67		41.67
35:05:0204037												41.67		41.67
35:05:0204038												49.65		49.65
35:05:0205001	1.16				29.75							58.48		18.55
35:05:0205002	1.19				19.09									4.17
35:05:0205003	1.15			12.53	27.18							80.30	3.34	8.69
35:05:0205004	0.79				28.83							68.78		65.61
35:05:0205005	2.52		208.42		50.62							79.34	3.34	77.19
35:05:0205006					76.51							80.43		80.31
35:05:0205007												72.55		72.55
35:05:0205008					76.51							80.05		79.98
35:05:0205009					57.79							78.99		78.43
35:05:0205010												79.80	3.34	73.91
35:05:0205011												74.33		74.33
35:05:0205012												68.31		68.31
35:05:0205013												66.10		66.10
35:05:0205014					76.51							73.10		73.18
35:05:0205015												74.24		74.24
35:05:0205016					38.97							78.12		76.49
35:05:0205019												77.79		77.79
35:05:0205020												74.73		74.73
35:05:0205021												72.00		72.00
35:05:0205022												82.96		82.96
35:05:0205023												59.79		59.79
35:05:0205024					76.51							69.09		69.91
35:05:0205025											0.43	67.69		65.00
35:05:0205026												62.72		62.72
35:05:0205027					76.51							62.61		66.09
35:05:0205028					76.51							56.22		57.92

35:05:0205029					76.51							60.93		62.04
35:05:0205030					76.51							61.67		63.15
35:05:0205031					76.51							60.49		63.69
35:05:0205032												59.79		59.79
35:05:0205033												63.55		63.55
35:05:0205034												60.55		60.55
35:05:0205035			70.30	183.30		76.51						64.86		68.14
35:05:0205036												64.48		64.48
35:05:0205037												68.79		68.79
35:05:0205039						76.51						67.96		68.91
35:05:0205040												65.05		65.05
35:05:0205041												59.79		59.79
35:05:0205042												66.65		66.65
35:05:0205043			59.34	175.83								70.14		74.89
35:05:0205044												59.88		59.88
35:05:0205045						76.51						53.25		55.04
35:05:0205046			78.23	208.42	23.75	43.28	53.12					80.05	3.34	78.79
35:05:0205047												67.12		67.12
35:05:0205049												76.49		76.49
35:05:0205051												75.47		75.47
35:05:0301001	0.43													0.43
35:05:0301002	0.43					42.42						66.22		11.28
35:05:0301003	1.14					42.42					3.34	77.91		16.92
35:05:0301004			57.57	146.75		40.69						48.90		50.87
35:05:0301005						76.51						49.04		55.91
35:05:0301006						76.51						63.49		64.67
35:05:0301007												63.75		63.75
35:05:0301008							14.97					62.45		60.47
35:05:0301009												68.90		68.90
35:05:0301010												70.78	3.34	68.53
35:05:0301011	12.45											71.34		69.38
35:05:0301012												73.51		73.51
35:05:0301013	0.53											63.23		61.92
35:05:0301014												71.18		71.18
35:05:0301015	0.79	196.93										80.35	3.34	79.96
35:05:0301016			47.51			52.28						71.73		67.23

35:05:0302001	1.16		22.98		9.92	22.91								6.48
35:05:0302002	1.37		58.82		26.72	46.05					3.34	89.18		57.61
35:05:0302003	1.19		2.03		12.65	59.06	114.30		31.51		3.34	72.83		31.33
35:05:0302004	1.16					71.44	90.10					93.30		54.66
35:05:0302005			104.75	208.42		38.48	68.65				1.37	88.10		88.15
35:05:0302006			3.34	208.42		44.34						80.95		80.58
35:05:0302007	1.11					49.70						74.60		61.38
35:05:0302008						76.51						74.26		74.64
35:05:0302009			64.00	208.42		45.44						89.97		89.07
35:05:0302010												82.78		82.78
35:05:0302011												78.71		78.71
35:05:0302012	0.39											82.56		79.13
35:05:0302013												75.75		75.75
35:05:0302014					12.65							74.03		71.10
35:05:0302015				208.42	14.97	42.58						79.76		78.98
35:05:0302016												85.56		85.56
35:05:0302017												85.98		85.98
35:05:0302019						76.51						95.20		94.33
35:05:0302020	0.60	231.45				76.51						90.34		89.64
35:05:0302021												88.69		88.69
35:05:0302022	1.16											94.02	3.34	89.75
35:05:0302023												89.23		89.23
35:05:0302024												52.16		52.16
35:05:0302025												72.87		72.87
35:05:0302026												77.99		77.99
35:05:0302027			1.37		12.65									7.01
35:05:0302028												66.89		66.89
35:05:0302029												77.95		77.95
35:05:0302030												54.84		54.84
35:05:0302031					147.18							76.58	3.34	76.52
35:05:0302032												71.30		71.30
35:05:0302033			79.39	208.42		42.50			27.98			78.58	3.34	78.54
35:05:0302034												70.59		70.59
35:05:0302035			39.28			76.51			21.30			62.21		48.58
35:05:0302036	1.95											76.75		74.41
35:05:0302037												77.92		77.92

35:05:0302038													81.79		81.79
35:05:0302039													50.25		50.25
35:05:0302040				20.23									75.76		71.48
35:05:0302041													61.40		61.40
35:05:0302042	0.79												80.51		67.22
35:05:0302043													80.14		80.14
35:05:0302044													95.37		95.37
35:05:0302045			111.17	208.42		76.51							76.23		80.63
35:05:0302046													81.28		81.28
35:05:0302047													83.79		83.79
35:05:0302048	0.82					76.51							87.13		82.73
35:05:0302049													95.06		95.06
35:05:0302050						76.51	80.68						65.05		65.78
35:05:0302051	0.73												91.25		88.50
35:05:0302052	0.64												100.97		88.43
35:05:0302053	0.93												94.32	3.34	91.89
35:05:0302054									40.30				90.47		89.94
35:05:0302055	0.93												93.77		89.99
35:05:0302056													89.49		89.49
35:05:0302057				94.90									72.08		79.69
35:05:0302058													81.62		81.62
35:05:0302059													66.03		66.03
35:05:0302060													72.50		72.50
35:05:0302061													72.08		72.08
35:05:0303001	1.16		91.70		46.89	57.62			17.43	4.31		0.72	89.80		55.71
35:05:0303002	1.24		104.21		63.47	58.24	90.10		33.52			3.34	95.07	3.34	43.13
35:05:0303003			86.03			50.98							82.71		82.35
35:05:0303004													85.14		85.14
35:05:0303005						76.51						1.37	86.43		83.63
35:05:0303006						76.51							75.21		75.37
35:05:0303007						76.51							72.08		72.97
35:05:0303008			79.28	208.42		43.17							82.49		82.81
35:05:0303009						76.51							91.50		90.79
35:05:0303011						76.51							87.02		86.71
35:05:0303012													85.14		85.14
35:05:0303013	1.16												80.78		64.86

35:05:0303014					76.51							85.74		85.36
35:05:0303015												82.66		82.66
35:05:0303016			104.21		76.51							72.52		74.41
35:05:0303017					23.22							79.03		77.39
35:05:0303018												79.16		79.16
35:05:0303019					76.51							98.47		96.64
35:05:0303020					76.51							93.72		92.00
35:05:0303021												105.37		105.37
35:05:0303022	1.16											75.30		74.04
35:05:0303023												87.68		87.68
35:05:0303024												87.88		87.88
35:05:0303025	2.26	181.52	81.73	244.95	46.37			24.80			3.34	97.79		99.51
35:05:0303026												75.20		75.20
35:05:0303027												72.56		72.56
35:05:0303028												84.30		84.30
35:05:0303029												85.05		85.05
35:05:0303030												82.36		82.36
35:05:0303031												80.89		80.89
35:05:0303032					20.23							79.75		77.36
35:05:0303033				183.85								78.92		83.11
35:05:0303034	0.46											75.69		73.90
35:05:0303035												77.67		77.67
35:05:0303036												72.08		72.08
35:05:0303037												79.81		79.81
35:05:0303038												80.99		80.99
35:05:0303039												76.58		76.58
35:05:0303040					76.51							76.32		76.34
35:05:0303041												73.17		73.17
35:05:0303042					71.47	112.14	163.54		81.68		3.34	171.47		167.15
35:05:0303043	0.55		86.03	208.42		37.27						79.20		78.46
35:05:0303044			123.32			76.51						98.09		98.21
35:05:0303045												81.51		81.51
35:05:0303046						76.51						80.50		80.36
35:05:0303047												74.48		74.48
35:05:0303048			180.95		54.34	75.84	169.32				3.34	205.16		180.52
35:05:0303049						76.51						74.40		74.46

35:05:0303050												55.93		55.93
35:05:0303051	5.25		54.35	208.42		46.12	68.65					88.87		88.12
35:05:0304001	1.16					26.15					2.36	62.48		35.59
35:05:0304002	1.16					76.51				4.31		78.96		69.89
35:05:0304003	1.16					17.86				4.31	1.37	73.23		43.12
35:05:0304004	3.09											56.30		45.66
35:05:0304005												56.13		56.13
35:05:0304006												59.02		59.02
35:05:0304007												52.88		52.88
35:05:0304008												60.23		60.23
35:05:0304009												55.40		55.40
35:05:0304010												53.06		53.06
35:05:0304011				153.91		76.51	57.92					53.77		57.02
35:05:0304012												62.99		62.99
35:05:0304013						37.09						65.09		63.87
35:05:0304014				175.83		18.94						57.92		57.94
35:05:0304015												58.82		58.82
35:05:0304016						76.51						52.93		53.63
35:05:0304017												51.24		51.24
35:05:0304018						76.51						61.46		61.73
35:05:0304019						76.51						81.56		81.35
35:05:0304020						28.83						82.25		80.83
35:05:0304021						76.51						82.54		82.43
35:05:0304022	0.61					28.83						67.07		46.65
35:05:0304023						76.51						84.32		83.57
35:05:0304024						76.51						58.15		61.82
35:05:0304025						76.51						83.81		83.36
35:05:0304026						76.51						78.04		77.96
35:05:0304027						76.51						72.80		72.85
35:05:0304028			76.57	175.83		76.51					3.34	69.27		68.41
35:05:0304029						76.51						72.02		72.18
35:05:0304030												71.44		71.44
35:05:0304031						76.51						70.36		70.74
35:05:0304032												74.53		74.53
35:05:0304033												74.12		74.12
35:05:0304034												68.80		68.80

35:05:0304035	0.58				76.51							71.55		70.23	
35:05:0304036			94.79	204.33		48.92						1.37	85.00	85.30	
35:05:0304037						49.70							84.03	83.33	
35:05:0304038													87.64	87.64	
35:05:0401001	1.18				11.32	11.77							101.36	3.34	77.57
35:05:0401002	1.16				9.28	32.05						1.37	60.45	3.34	30.30
35:05:0401003	1.16		102.17	244.95	28.50	58.03	80.68						91.69		90.90
35:05:0401004	10.09												79.94		79.50
35:05:0401005						76.51							91.91		91.63
35:05:0401006			82.66			76.51							84.07		84.01
35:05:0401007	0.93		95.56			76.51						2.36	100.69		94.48
35:05:0401008						76.51							83.86		83.61
35:05:0401009	0.73												86.62		85.00
35:05:0401010						67.92							86.57		85.74
35:05:0401011	0.73		130.66	244.95	18.41	32.74							92.22	3.34	90.72
35:05:0401012													89.02		89.02
35:05:0401013													94.83		94.83
35:05:0401014	0.50												73.73		63.27
35:05:0401015													95.08		95.08
35:05:0401016													95.95		95.95
35:05:0401017													80.99		80.99
35:05:0401018	1.46												45.78		44.99
35:05:0401019													68.95		68.95
35:05:0401020													101.82		101.82
35:05:0401021													77.96		77.96
35:05:0401022													72.36		72.36
35:05:0401023						76.51							77.19		77.17
35:05:0401024			76.66	188.86		51.10	68.65						77.01	2.36	79.36
35:05:0401025	0.53					76.51							81.65		80.17
35:05:0401026						76.51							80.71		80.46
35:05:0401027						76.51							75.25		75.27
35:05:0401028						76.51							66.46		66.75
35:05:0401029						76.51							66.45		66.68
35:05:0402001	1.16					42.42							46.50	1.37	3.65
35:05:0402002	1.15		0.72			17.86							26.85		4.31
35:05:0402003					20.23	76.51							76.59		76.05

35:05:0402004														75.87		75.87
35:05:0402005														78.51		78.51
35:05:0402006			10.99											72.08		41.54
35:05:0402007				208.42	17.49					174.02				76.99		79.80
35:05:0402008														67.55		67.55
35:05:0402009					19.10									78.80		76.08
35:05:0402010														78.87		78.87
35:05:0402011														83.31		83.31
35:05:0402012								76.51						61.80		62.33
35:05:0402014								76.51						62.33		62.77
35:05:0402015			69.47	175.83				76.51						64.73		70.74
35:05:0402016														64.11		64.11
35:05:0402017														64.40		64.40
35:05:0402018														60.00		60.00
35:05:0402019														68.95		68.95
35:05:0402020														68.79		68.79
35:05:0402021														66.46		66.46
35:05:0402022														66.59		66.59
35:05:0402023														59.97		59.97
35:05:0402024														59.08		59.08
35:05:0402025														65.97		65.97
35:05:0402026								76.51						69.97		70.51
35:05:0402027														63.82		63.82
35:05:0402029														68.21		68.21
35:05:0402030								76.51						65.86		66.39
35:05:0402033														53.36		53.36
35:05:0402034														59.99		59.99
35:05:0402035								76.51						65.58		66.08
35:05:0402036								76.51						68.20		68.68
35:05:0402037														55.31		55.31
35:05:0402038								33.57						57.73		55.32
35:05:0402039														24.21		24.21
35:05:0402040														63.86		63.86
35:05:0402041								76.51						61.58		62.83
35:05:0402042														54.11		54.11
35:05:0402043								76.51						63.41		65.42

35:05:0402044					76.51							37.32		47.12
35:05:0402046												61.87		61.87
35:05:0402047												64.06		64.06
35:05:0402048												49.22		49.22
35:05:0403001	1.16				20.94						1.37	38.45		4.46
35:05:0403002	1.16													1.16
35:05:0403003	1.16			9.92					4.31					3.04
35:05:0403004	1.16		66.27	83.80	9.92	21.16				2.36		51.92	1.37	3.55
35:05:0403005	0.88		85.31	168.89		33.57						63.50		64.84
35:05:0403006												62.85		62.85
35:05:0403007												53.00		53.00
35:05:0403008					76.51							43.58		45.52
35:05:0403009					76.51							66.54		66.80
35:05:0403010												56.65		56.65
35:05:0403011												57.52		57.52
35:05:0403012												51.50		51.50
35:05:0403013												62.82		62.82
35:05:0403014												58.01		58.01
35:05:0403015					76.51							50.07		52.10
35:05:0403016					76.51							46.08		48.25
35:05:0403017	1.16		86.10	163.03		39.28	57.92				1.37	67.30	2.85	65.73
35:05:0403018												56.62		56.62
35:05:0403019												47.43		47.43
35:05:0403020					76.51							37.23		39.85
35:05:0403021												54.17		54.17
35:05:0403022					30.29	48.34						53.15		52.69
35:05:0403023					76.51							51.83		53.30
35:05:0403024	1.16				76.51					3.34		54.50		53.90
35:05:0403025	1.16		41.38		76.51							48.13		48.47
35:05:0403026					76.51							45.82		48.99
35:05:0403027					76.51							50.74		54.42
35:05:0403028					76.51							47.35		51.24
35:05:0403029												43.78		43.78
35:05:0403031					17.64							52.55		51.52
35:05:0403033												34.03		34.03
35:05:0403034	1.16				76.51							50.55		49.38

35:05:0403035					76.51							49.71		50.40
35:05:0403036												46.36	3.34	43.50
35:05:0403037					14.10							52.30		49.57
35:05:0403038												46.20		46.20
35:05:0403039			65.67	146.75	40.69						1.37	54.72		55.10
35:05:0403040					76.51							46.06		47.96
35:05:0403041					76.51							46.01		47.92
35:05:0403042												51.03		51.03
35:05:0403043												46.70		46.70
35:05:0403044					76.51							44.75		46.38
35:05:0403045					76.51							57.26		57.94
35:05:0403046												49.01		49.01
35:05:0403047				146.75	76.51							50.18	3.34	51.06
35:05:0403048					24.69							50.17		47.78
35:05:0403049	0.24				25.71							46.73		42.07
35:05:0403050	1.16				29.50							48.84		42.62
35:05:0403051					76.51							38.01		42.29
35:05:0403052												45.46		45.46
35:05:0501001												141.14		141.14
35:05:0501002				75.89	68.76							122.56		119.75
35:05:0502001	0.89			248.00	89.18	114.30					1.37	14.11		62.42
35:05:0502002			173.50		68.89	114.30						139.59		101.55
35:05:0502003					67.57							137.05		128.63
35:05:0502004	0.84				97.31							14.11		30.30
35:05:0502005	0.78		214.85	297.50	86.68	114.30						99.58		112.11
35:05:0502006				347.00	96.21							143.24		145.02
35:05:0502007	1.18											132.74		127.48
35:05:0502008	0.83		132.29		28.02	65.35						128.33		108.92
35:05:0503001	2.07													2.07
35:05:0503002					68.99									68.99
35:05:0503004		234.33			53.98							118.67		121.86
35:05:0503005					77.15							14.11		45.63
35:05:0503006			191.01	347.00	96.21	114.30						99.15		107.22
35:05:0503007					71.47							122.42		101.44
35:05:0503008			132.29	347.00	72.96	114.30						3.34	139.40	135.45
35:05:0503009										4.31				4.31

35:05:0503010				347.00		69.67						122.41		122.70	
35:05:0503011						53.98						139.07		96.53	
35:05:0504001												144.33		144.33	
35:05:0504002			173.50			86.68	102.49					146.22		144.84	
35:05:0504003												148.22		148.22	
35:05:0504004												145.11		145.11	
35:05:0504005			109.34	341.03		78.79	108.40					145.89		154.43	
35:05:0504006	11.63						114.30					132.78		127.33	
35:05:0504007			210.40	744.48	110.43	131.21						197.09		313.83	
35:05:0504008			215.65	753.18	636.21	170.20	252.70					314.52		318.38	
35:05:0504009			329.88			205.27						315.30		305.88	
35:05:0504010				278.25		53.98	114.30					139.05		139.64	
35:05:0504011	1.96		272.36	767.18	92.61	192.35	252.70		77.26			192.62		414.06	
35:05:0504012		724.90	273.93	758.05	328.16	183.75	252.70					322.44		467.68	
35:05:0504013			284.47	713.46		206.25						321.48		338.53	
35:05:0504014			337.59	687.77	303.11	49.70						320.07		350.43	
35:05:0504015		658.76	357.65	753.18		212.72						318.38		357.62	
35:05:0504016				712.32	383.85	149.25	252.70					322.32		346.60	
35:05:0505001	1.12			166.40		89.04	91.65				1.37	14.11		78.27	
35:05:0505002			145.79			68.76								126.53	
35:05:0505003			52.61	347.00	316.65	107.28	98.00					133.40	3.34	130.17	
35:05:0505004						53.98								53.98	
35:05:0505005	2.39				67.61	159.10						243.11		204.63	
35:05:0505006	1.31		138.91	347.00		83.31	114.30					140.23		138.02	
35:05:0505007						151.91						323.71		317.64	
35:05:0505008			84.37	347.00		79.82	114.30					148.90		146.39	
35:05:0505009			135.50	347.00		79.31						143.32		145.81	
35:05:0505010	1.31					63.43						142.17		136.65	
35:05:0505011				767.18		203.02						295.27		306.43	
35:05:0505012			185.09	311.17	177.66	96.21						139.62		142.63	
35:05:0506001	1.18					74.39						134.20		128.39	
35:05:0506002				347.00								140.73		144.34	
35:05:0506003					36.04	75.10			57.08			135.75		130.38	
35:05:0506004				347.00								133.14		136.83	
35:05:0506005				347.00								14.11		97.33	
35:06	2.71		101.42	304.84	35.73	49.37	125.09		1.37	5.08		2.95	79.46	3.28	69.39

35:06:000000	1.10		70.50	395.84		38.66	19.56			5.08			79.69		40.35
35:06:0101001	3.32		274.94			89.06	130.39					3.34	150.23		118.44
35:06:0101002	1.50		90.08	389.21		109.76	130.39						126.85		133.51
35:06:0101003	1.50		177.83	389.21		92.89	130.39						158.73		161.03
35:06:0101004	1.50			395.84		65.72	130.39						165.34		175.50
35:06:0101005			106.55	370.38		92.72	130.39						168.37		167.80
35:06:0101006			115.27	390.81	324.90	85.61	130.39						174.78		241.32
35:06:0101007	5.03		197.92	385.89		89.08	130.39						160.71		142.05
35:06:0101008				325.43		82.59	117.81						151.75		141.65
35:06:0101009	1.50		175.21	395.84		102.14	130.39						89.33	3.34	102.69
35:06:0102001	1.08												21.35		20.70
35:06:0102002					56.98	109.76							27.06		29.51
35:06:0102003				395.84	56.98	75.58							170.50		134.64
35:06:0102004	4.79		170.41	395.84	56.98	70.09	130.39						143.64		137.12
35:06:0102005						93.04				1.37			63.44		66.00
35:06:0102006				395.84		102.14							169.71		169.02
35:06:0102007				357.66		97.24	130.39						167.18		167.43
35:06:0102008				356.04									166.23		168.98
35:06:0102009						79.27						1.37	158.19		156.23
35:06:0102010						109.76							158.39		157.21
35:06:0103001	4.79		217.95			95.35	109.93						124.17		119.14
35:06:0103002	1.50		152.49	380.57		87.54	126.15						165.98		133.42
35:06:0103003	1.50			379.24		91.40	130.39						174.91		149.61
35:06:0103004			175.21	395.84		103.30	130.39						156.69		185.61
35:06:0103005			217.95			96.74							27.59		52.16
35:06:0103006	14.69					90.44	130.39						109.40		103.97
35:06:0103007	23.65		301.78			81.22							78.08		80.12
35:06:0104001	4.79		170.41	395.84									154.66		159.50
35:06:0104002				395.84		109.76	130.39						149.56		157.09
35:06:0104003													130.10		130.10
35:06:0104004						109.76							157.29		156.04
35:06:0104005	21.27			395.84		109.76	130.39						156.07		156.53
35:06:0104006													154.48		154.48
35:06:0104007	1.82					86.31							156.55		110.84
35:06:0104008						62.85	130.39						108.82		107.18
35:06:0104009	3.09			319.47		90.44							96.51		112.41

35:06:0201001	1.60												55.36		24.64	
35:06:0201002	1.43												50.45		17.77	
35:06:0201003	1.41												49.42		13.41	
35:06:0201004	1.53			140.27		57.59							48.97		17.58	
35:06:0201005	1.66			140.27		12.36							60.50	0.43	47.06	
35:06:0201006	1.70												59.08		47.21	
35:06:0201007	1.61												61.60		37.61	
35:06:0201008	0.73					13.19					5.08		3.34	62.69	3.34	5.94
35:06:0202001	6.20												58.44		41.02	
35:06:0202003	8.23												53.02		26.15	
35:06:0202004	6.23												46.86		29.45	
35:06:0202005	6.20												46.37		19.59	
35:06:0202006	10.09												79.87		38.00	
35:06:0202007	6.12		74.82										44.41		23.84	
35:06:0202008	6.35					57.59							51.15		24.90	
35:06:0202009	6.46												45.96		25.61	
35:06:0202010	10.10												67.18		38.64	
35:06:0202011	0.71					13.72									2.76	
35:06:0202012	1.47												57.31	1.37	20.89	
35:06:0202013	1.62		89.91										69.23		28.09	
35:06:0202014	1.82			168.56		10.96							70.49		34.30	
35:06:0202015	1.64					9.45							55.95		29.16	
35:06:0202016	1.55		53.65	129.14		13.64							56.62		48.39	
35:06:0202017	1.64												57.72		48.38	
35:06:0202018	1.48		59.88			30.09							2.85		3.62	
35:06:0203001	6.65												50.28		22.51	
35:06:0203002	6.20												54.53		25.53	
35:06:0203003	6.74												50.28		17.62	
35:06:0203004	7.41		68.08			38.36							62.27		41.01	
35:06:0203005	6.06												51.92		27.23	
35:06:0203006	10.57												89.10		65.54	
35:06:0203007													57.04		57.04	
35:06:0203008	9.49												60.21		37.16	
35:06:0203009	0.71		111.49										3.34		7.01	
35:06:0203010													63.47		63.47	
35:06:0203011			103.52										64.26		65.06	

35:06:0203012			71.42	127.64		46.74						65.39		65.48
35:06:0203013	1.29		44.70						5.08		3.34			2.78
35:06:0204001	2.42											59.96		24.00
35:06:0204002	1.63											59.42		17.04
35:06:0204003	1.58			168.56								64.80		27.45
35:06:0204004	1.64											61.06		24.75
35:06:0204005												62.97		62.97
35:06:0204006	2.08											75.82		37.16
35:06:0204007	2.01											72.75	3.34	25.89
35:06:0204008	2.15					42.81						76.38		35.47
35:06:0204009	2.08											67.71		26.26
35:06:0204010	2.26											68.27		30.55
35:06:0204011	2.37											78.81		48.23
35:06:0204012	2.13											73.76		43.18
35:06:0204013	2.29		82.73	202.28		49.48						80.54		46.50
35:06:0204014	2.01											74.87		42.25
35:06:0204015	2.19											80.15		36.54
35:06:0204016	2.24											80.22		43.75
35:06:0204017	1.39					30.25					3.34			9.09
35:06:0204018	1.36					20.31			5.08		3.34	79.04		9.38
35:06:0205001												49.00		49.00
35:06:0205003												55.87		55.87
35:06:0205005						57.59						72.49		71.87
35:06:0205006												77.13		77.13
35:06:0205007												72.55		72.55
35:06:0205008												82.94		82.94
35:06:0205009			111.89	208.42	30.00	54.01						86.87		87.00
35:06:0205010			158.89			24.71								41.48
35:06:0205011			67.58	200.27		39.28						76.42		75.87
35:06:0205012						55.53						76.76		76.25
35:06:0205013				176.36								78.32		79.27
35:06:0205014												64.41		64.41
35:06:0205015												61.92		61.92
35:06:0205016	1.32		39.23			30.25			5.08		3.34			12.52
35:06:0205017												83.65		83.65
35:06:0205018												80.44		80.44

35:06:0205019													69.11		69.11
35:06:0205020													74.50		74.50
35:06:0205021	0.71				20.43							3.34	71.45		13.58
35:06:0205024													64.50		64.50
35:06:0205025													71.24		71.24
35:06:0205026													70.76		70.76
35:06:0205027													59.99		59.99
35:06:0205028													66.13		66.13
35:06:0205029													89.50		89.50
35:06:0205030	0.72		158.89		26.42					5.08					22.13
35:06:0206001													95.58		95.58
35:06:0206002	10.25		133.58		51.08	80.68							87.32	3.34	82.68
35:06:0206003	1.30				20.33	84.00				5.08			85.86		21.52
35:06:0206004													56.49	3.34	54.93
35:06:0206006													79.37	3.34	76.37
35:06:0206008	13.59												94.55	3.34	81.19
35:06:0206009					57.59								7.81		32.70
35:06:0206010													53.89		53.89
35:06:0206011	14.64												77.66		74.34
35:06:0206012													81.70	3.34	71.01
35:06:0206013	13.04												88.30	3.34	77.20
35:06:0206014	12.49												96.44		77.06
35:06:0206015	14.64				57.59								82.77	3.34	78.87
35:06:0206016	1.98												82.22		70.29
35:06:0206017	0.71												73.64		68.55
35:06:0206018	2.26												64.63		60.86
35:06:0206019	0.71												68.84	3.34	46.74
35:06:0206020													76.48		76.48
35:06:0206021	14.64												87.18		85.16
35:06:0206022	0.79				56.46	90.10						2.36	51.84	3.34	18.88
35:06:0206023													51.84		51.84
35:06:0301002	1.33												46.58		16.41
35:06:0301003	1.27												52.56		8.11
35:06:0301004	1.37												46.58		11.81
35:06:0301005	1.35												44.73		8.03
35:06:0301006	1.18		74.82		38.89								54.53		17.95



35:06:0302022	6.20												50.94		28.57
35:06:0302023	6.39												46.37		11.72
35:06:0302025	1.60					9.24							58.34		37.28
35:06:0302026	1.52												51.81		13.13
35:06:0302027	1.51					9.84							56.41		31.88
35:06:0302028	1.56			168.56									61.42		13.51
35:06:0302029	0.71					30.25				5.08					1.54
35:06:0302030	8.19												58.44		20.75
35:06:0302031	0.71									5.08					1.11
35:06:0302032													42.78		42.78
35:06:0303001	1.72		46.55	168.56		13.42							63.32		35.17
35:06:0303002	1.66												57.46		24.63
35:06:0303003	1.29					30.25				5.08		2.36	69.00		20.08
35:06:0303004			73.40			38.36							64.69		63.87
35:06:0303006	1.87												69.00		35.44
35:06:0303007													78.82		78.82
35:06:0303008													69.53		69.53
35:06:0303010	2.08												73.03		32.82
35:06:0303011	1.96												74.87		50.57
35:06:0303012	2.03		52.63			42.81							75.64		33.30
35:06:0303013	2.02												59.99		4.17
35:06:0303014	1.30									5.08			78.82		11.17
35:06:0304001	5.69												62.51		54.39
35:06:0304002													68.60	3.34	65.49
35:06:0304003													64.37	3.34	62.68
35:06:0304004													76.60	3.34	71.17
35:06:0304005	11.05												78.92	3.34	72.54
35:06:0304006													68.79		68.79
35:06:0304007			70.33	208.42		57.59							70.82	3.34	66.68
35:06:0304008													56.81	3.34	53.99
35:06:0304009													63.97		63.97
35:06:0304010						57.59							56.18	3.34	44.30
35:06:0304011													68.32	3.34	42.33
35:06:0304012	0.83					9.92	14.53			5.08		3.34	82.17	3.34	7.02
35:06:0304013			70.33				50.55			5.08			82.25		79.55
35:06:0304014	0.71									5.08					3.62

35:06:0304015	13.03		109.27			57.59						96.82	3.34	88.04
35:06:0304016						35.46								35.46
35:06:0304017			104.21	208.42		49.42	68.65				1.37	84.78		83.40
35:06:0304018						22.47					1.37	72.08		27.22
35:06:0304019												65.59	3.34	58.27
35:06:0401001												77.13		77.13
35:06:0401002												79.03		79.03
35:06:0401003	12.45		72.66			48.87						83.10		82.03
35:06:0401004			107.69	208.42		48.02						82.41	0.13	81.29
35:06:0401005												76.71		76.71
35:06:0401006			80.64									80.68		80.67
35:06:0401007	0.71					30.25					3.34			6.97
35:06:0401008												87.66		87.66
35:06:0401009												75.33		75.33
35:06:0401010												57.04		57.04
35:06:0401015												72.27		72.27
35:06:0401016			120.49			43.54	80.68					98.76	1.37	94.00
35:06:0401017						57.59						83.83		81.64
35:06:0401018				200.27		57.59						82.90		86.08
35:06:0401019												81.30		81.30
35:06:0401020			69.32	161.28		47.96	68.65					83.31		82.39
35:06:0401021	0.96				30.00	29.43					3.34	90.78		10.77
35:06:0401023												46.37		46.37
35:06:0401024												72.08		72.08
35:06:0401025												70.76		70.76
35:06:0401026												82.47		82.47
35:06:0401027												7.48		7.48
35:06:0401028												6.16	3.34	5.69
35:06:0401029												6.73		6.73
35:06:0401030	0.45											21.75		20.53
35:06:0401031												18.15		18.15
35:06:0401032	2.42		100.87	177.34		57.59						21.78	3.34	27.43
35:06:0401033												23.63	3.34	23.18
35:06:0401034												5.19		5.19
35:06:0401035												7.52		7.52
35:06:0401036												11.62	3.34	11.33



35:06:0402021	0.71														0.71
35:06:0402022													63.05		63.05
35:06:0402024													70.27		70.27
35:06:0402025			168.56										68.74		75.40
35:06:0402026													62.04		62.04
35:06:0402027													78.82		78.82
35:06:0402028													83.76		83.76
35:06:0402029						21.76									21.76
35:06:0403002	0.76					39.34					1.37		59.09		12.42
35:06:0403003	3.55					57.59							55.04		52.91
35:06:0403004													51.32		51.32
35:06:0403005						57.59							51.45		51.70
35:06:0403006													53.31		53.31
35:06:0403007													65.68		65.68
35:06:0403008													62.78		62.78
35:06:0403009													67.18		67.18
35:06:0403010													66.14		66.14
35:06:0403011													68.12		68.12
35:06:0403012			60.05			31.95							66.14		64.50
35:06:0403013						57.59							55.56		55.63
35:06:0403014													50.94		50.94
35:06:0403015													54.27		54.27
35:06:0403016													54.74		54.74
35:06:0403017													54.18		54.18
35:06:0403018													56.48		56.48
35:06:0403019													52.70		52.70
35:06:0403021			47.33	140.27		38.89							49.62		50.75
35:06:0403022													54.53		54.53
35:06:0403023	5.24					57.59							50.68		50.20
35:06:0403024	0.63										3.34				0.90
35:06:0404002										5.08					5.08
35:06:0404003										5.08					5.08
35:06:0404004			47.33			38.89							51.88		51.56
35:06:0404005						57.59							53.82		54.07
35:06:0404006						57.59							54.89		54.95
35:06:0404007			66.86	140.27		57.59							59.69		62.28

35:06:0404008					57.59							56.81		56.91	
35:06:0404009												52.98		52.98	
35:06:0404010			74.82	121.24		31.78						61.00		60.26	
35:06:0404011	0.67					30.25				5.08		3.34		2.60	
35:06:0501001												106.40		106.40	
35:06:0501004						46.82						6.87		26.85	
35:06:0501005												72.72		72.72	
35:06:0501006												84.49		84.49	
35:06:0501007												81.21	3.34	78.33	
35:06:0501008	12.24		99.32	244.95		67.92						77.93	3.26	62.70	
35:06:0501009	0.45					61.43				5.08		3.34	76.47	3.34	38.70
35:06:0501010												8.48		8.48	
35:06:0501011												70.81	3.34	65.99	
35:06:0501012			99.95	194.08		41.88	68.65					77.91		79.65	
35:06:0501013										5.08				5.08	
35:06:0501014												53.72	3.34	47.42	
35:06:0501015												50.91		50.91	
35:06:0501016												76.07	3.34	69.45	
35:06:0501017	0.44											3.61	3.34	2.64	
35:06:0502001						16.47						54.18		44.75	
35:06:0502003			105.90	208.42		48.20						86.16		87.61	
35:06:0502004												1.37		1.37	
35:06:0502005												50.87		50.87	
35:06:0502006						30.25				5.08		3.34		13.33	
35:06:0502007												53.49		53.49	
35:06:0502008												50.74		50.74	
35:06:0502009												53.02		53.02	
35:06:0502010												55.70		55.70	
35:06:0502011												55.68		55.68	
35:06:0502012			56.88	140.27		34.09						53.38		53.02	
35:06:0502013			46.78			57.59						54.53		54.24	
35:06:0502014												48.25		48.25	
35:06:0502015						57.59						46.37		51.98	
35:06:0502016	0.36					57.59						53.86		49.74	
35:06:0502017												1.37	54.53	36.81	
35:06:0503001												8.48		8.48	

35:06:0503002												74.38	3.34	68.91
35:06:0503003									5.08		3.34	93.15		33.86
35:06:0503004					57.59							86.90		86.11
35:06:0503005												55.76		55.76
35:06:0503006	0.52				18.48							57.04		23.63
35:06:0503007		77.30	168.56		35.62							69.04		69.35
35:06:0503008												66.49		66.49
35:06:0503009												70.05		70.05
35:06:0503010												66.46		66.46
35:06:0503011					40.82							66.49		66.18
35:06:0503012		83.94	168.56		33.89	36.36						64.87		64.65
35:06:0503013			168.56									65.55		66.51
35:06:0503015	0.72	128.50			17.86						3.34	64.50		7.90
35:06:0503016												55.12		55.12
35:06:0503017					5.08				5.08					5.08
35:06:0504001					25.81							65.95		64.32
35:06:0504002	8.38											56.25		54.54
35:06:0504003												55.71		55.71
35:06:0504004												56.68		56.68
35:06:0504005												58.55		58.55
35:06:0504007												53.36		53.36
35:06:0504008												52.68		52.68
35:06:0504009												52.31		52.31
35:06:0504010					57.59							52.44		52.51
35:06:0504011												54.95		54.95
35:06:0504012					57.59							56.28		56.30
35:06:0504013												55.83		55.83
35:06:0504014	0.62				30.25						3.34			5.39
35:06:0504015												51.81		51.81
35:06:0504016	6.20				57.59							50.29		46.20
35:06:0504017												50.97		50.97
35:06:0504018		63.52	103.76		36.02							52.76		52.75
35:06:0504019												51.67		51.67
35:06:0504020												56.76		56.76
35:06:0504021												51.02		51.02
35:06:0504022												49.54		49.54

35:06:0504023													51.97		51.97
35:06:0504024			140.27										49.87		55.89
35:06:0504025													46.70		46.70
35:06:0504026													51.46		51.46
35:06:0504027						57.59							51.21		51.46
35:06:0504028	0.71														0.71
35:06:0504029						23.23						2.85			11.58
35:06:0504031													46.37		46.37
35:06:0504033													46.86		46.86
35:07	0.69		96.82	244.53	54.43	45.91	62.67	3.34	152.31	6.43	3.34	1.99	78.57	2.46	70.71
35:07:0000000	0.62		93.77	147.23		21.16				6.43		3.34	78.47	0.13	27.82
35:07:0101001	1.62		61.49	175.83		46.58							68.53		66.02
35:07:0101002						47.23							68.58		66.94
35:07:0101003	1.53		60.22	168.52		42.87	22.20						67.08	3.34	64.85
35:07:0102002	1.42					19.18								1.37	3.15
35:07:0102003	0.82		8.96	14.15	9.93							1.37	64.17		42.17
35:07:0102004	0.67		69.35			13.88						1.37	49.98		6.66
35:07:0102005													73.98		73.98
35:07:0102006													60.53	3.34	53.38
35:07:0102007						48.75							70.81	3.34	68.70
35:07:0102008						37.00							62.04	3.34	50.08
35:07:0102010													51.52		51.52
35:07:0102011													71.58		71.58
35:07:0102012													49.15		49.15
35:07:0102013													59.79		59.79
35:07:0102014													55.66		55.66
35:07:0102015						48.75							70.15	3.34	68.00
35:07:0102016													62.68		62.68
35:07:0102017													71.59		71.59
35:07:0102018						50.73							69.75		68.80
35:07:0102019						40.36							70.39		68.43
35:07:0102020						50.73							61.33		60.62
35:07:0102021						50.73							62.18		62.06
35:07:0102022													64.05		64.05
35:07:0102023						50.73							66.56		66.25
35:07:0102024													64.10		64.10

35:07:0102025													69.19		69.19
35:07:0102026													68.08		68.08
35:07:0102027	0.44		87.38	175.83		45.39	57.92						60.89		62.02
35:07:0102028						50.73							56.48		56.39
35:07:0102029	0.35					10.60							62.14		58.65
35:07:0102030						50.73							51.57		51.53
35:07:0102031													58.74		58.74
35:07:0102032						50.73							57.40		57.27
35:07:0102033	0.40												56.90		53.92
35:07:0102034	0.94												54.54		53.97
35:07:0102035						28.00							54.13		50.65
35:07:0102036						40.69							59.37		58.09
35:07:0102037			57.12	142.84		32.07							57.95	3.34	59.10
35:07:0102038						50.73							61.37		60.81
35:07:0102039													56.75		56.75
35:07:0102040						50.73							57.91		57.85
35:07:0102041						50.73							58.32		58.11
35:07:0102042			78.28			50.73							56.47		56.96
35:07:0102043						25.71							50.35		44.87
35:07:0102044						50.73							67.30		66.20
35:07:0102045			93.79			40.36	57.92						67.56		66.92
35:07:0102046													56.72		56.72
35:07:0103001	1.17					16.64				6.43					1.91
35:07:0103002	1.30					17.74						1.37			1.68
35:07:0103003	1.40					15.52							34.82		2.66
35:07:0103006			71.62	161.45		46.74	36.11						64.80		65.85
35:07:0103007						50.73							69.99		69.55
35:07:0103008													71.71		71.71
35:07:0103009						50.73							70.04		69.53
35:07:0103010													68.38		68.38
35:07:0103011			58.48	168.56		45.26	42.04						55.43		57.94
35:07:0103012													57.46		57.46
35:07:0103013													58.94	3.34	55.46
35:07:0103014													57.26		57.26
35:07:0103015						50.73							55.66		55.52
35:07:0103016						35.39							51.06		49.86



35:07:0105003	0.52		69.34	48.60		19.59	18.40					3.34	129.27	3.34	81.89
35:07:0105004	0.77					12.08						1.37	70.71		17.29
35:07:0105005	0.64			68.41	182.75	26.54							70.23		26.62
35:07:0105006	0.99											2.36			1.08
35:07:0105007						50.73							87.64		85.26
35:07:0105008						50.73							82.91		80.53
35:07:0105009													90.07		90.07
35:07:0105010													81.15		81.15
35:07:0105011													83.59	3.34	79.94
35:07:0105012						48.00							88.60		83.82
35:07:0105013						33.81							80.71		77.10
35:07:0105014													80.48		80.48
35:07:0105015			125.79			51.19							84.86		83.98
35:07:0105016			98.36			63.52							86.83		84.35
35:07:0105017			125.79			58.26							90.19		89.39
35:07:0105018						50.73							72.74		72.05
35:07:0105019						50.73							74.69		73.55
35:07:0105020			82.36										70.91		71.23
35:07:0105021	0.44		76.55	194.08		48.30	46.29					1.37	78.26	3.34	77.46
35:07:0105022													70.73		70.73
35:07:0105023						50.73							76.53		75.10
35:07:0105024													67.45		67.45
35:07:0105025	0.51												69.16		62.92
35:07:0105026						55.53							69.07		68.65
35:07:0105027						50.73							76.70		75.88
35:07:0105028						50.73							68.88		65.85
35:07:0105029													57.68		57.68
35:07:0105030						32.08							64.62		63.75
35:07:0105031						29.60							53.96		48.30
35:07:0105032			37.66	147.23		42.46							53.85		52.10
35:07:0105033						46.74							56.14		55.89
35:07:0105034			89.91			38.57						3.34	55.87		55.34
35:07:0105035													59.09		59.09
35:07:0201001	0.43			59.81		17.40							84.73	0.43	31.33
35:07:0201002	0.49					16.64				6.43		1.37			2.24
35:07:0201003	0.62					10.44	19.70								1.70

35:07:0201004												64.91		64.91
35:07:0201005	0.44		106.83	200.27		46.23					3.34	77.56		75.55
35:07:0201006												72.77		72.77
35:07:0201007												71.15		71.15
35:07:0201008	0.62											73.60		61.43
35:07:0201009						48.90						77.05		75.84
35:07:0201010						50.73						76.20		71.57
35:07:0201011						50.73						72.37		71.77
35:07:0201012						40.66			1.37			64.16		61.71
35:07:0201013						50.73						83.38		82.21
35:07:0202001	1.39					11.54								8.15
35:07:0202002	0.68					9.10							1.37	5.01
35:07:0202004	0.64		101.99			13.08						56.28		2.11
35:07:0202005	0.62									6.43				3.53
35:07:0202006	0.97									6.43				4.25
35:07:0202007	0.63					16.64					1.37			3.98
35:07:0202008	0.48		111.88		21.12					6.43		48.09		27.32
35:07:0202009			82.63	168.56		46.74						67.19		68.65
35:07:0202010						48.75						73.16		72.76
35:07:0202011						40.69						57.17		54.63
35:07:0202012												55.88		55.88
35:07:0202013												60.98		60.98
35:07:0202014	0.41					40.69						60.55		44.39
35:07:0202015						48.75						61.86		60.80
35:07:0202016						40.69						58.27		57.62
35:07:0202017			58.27			40.16						59.61	3.34	57.67
35:07:0202018												60.80		60.80
35:07:0202019	0.35													0.35
35:07:0202020				175.83		48.75						71.78		74.49
35:07:0202021			61.49	175.83		46.79					3.34	70.74	3.34	68.83
35:07:0202022						48.75						67.90		67.40
35:07:0202023						48.75						69.19		65.10
35:07:0202024						40.69						48.91		47.89
35:07:0202025	0.39											61.40		17.82
35:07:0202026						48.75						61.36		60.25
35:07:0202027	0.42											57.09		24.70

35:07:0202028					50.73							65.64		65.42	
35:07:0202029												67.55		67.55	
35:07:0202030												54.18		54.18	
35:07:0202031					50.73							54.27		53.83	
35:07:0202032			49.52	146.75	50.73							47.20		55.30	
35:07:0202033												34.67		34.67	
35:07:0202034					50.73							51.59		51.54	
35:07:0202035												48.82		48.82	
35:07:0202036												65.59		65.59	
35:07:0202037					21.60							50.61		45.77	
35:07:0202038					46.74									46.74	
35:07:0202039												55.58		55.58	
35:07:0202040					40.98							57.22		55.19	
35:07:0202041					46.74							67.19		66.26	
35:07:0202042												63.14		63.14	
35:07:0202043					35.39							70.57		58.84	
35:07:0202044			45.14	129.52	31.92	48.34						57.85	3.34	57.27	
35:07:0202045	1.78													1.78	
35:07:0301001	0.35				16.62									5.00	
35:07:0301002	0.39				13.47				6.43		1.37		1.37	5.21	
35:07:0301003	0.46				16.64				6.43				3.34	1.80	
35:07:0301004	0.62											81.35		79.67	
35:07:0301005												75.36		75.36	
35:07:0301006												62.56		62.56	
35:07:0301007												73.91		73.91	
35:07:0301008												69.47		69.47	
35:07:0301009												69.00		69.00	
35:07:0301010					46.74							61.46		60.76	
35:07:0301011					40.49							65.32		62.84	
35:07:0301013					46.74							63.47		61.56	
35:07:0301014					50.73							66.75		66.48	
35:07:0301015	0.41				30.40							64.97		64.25	
35:07:0301016												66.73		66.73	
35:07:0302001	0.46		38.98		7.51	16.95	16.01			6.43		1.37	77.65	2.85	16.77
35:07:0302002	0.43					16.64				6.43				3.34	4.81
35:07:0302003	0.40					16.64				6.43				3.34	4.05

35:07:0302004	0.40													0.40
35:07:0302005	0.45				16.64						1.37	65.80		8.70
35:07:0302006									6.43					6.43
35:07:0302007	0.38				16.64									8.51
35:07:0302008			138.59	235.81	61.33							88.18	3.34	93.14
35:07:0302009												87.22		87.22
35:07:0302010												80.14		80.14
35:07:0302011												86.43		86.43
35:07:0302012												72.90		72.90
35:07:0302013												70.03		70.03
35:07:0302014												67.63		67.63
35:07:0302015												72.83		72.83
35:07:0302016												71.56		71.56
35:07:0302017												73.88		73.88
35:07:0302018			60.98	128.10	30.88						1.37	55.40		54.38
35:07:0302019												47.14		47.14
35:07:0302020					50.73							62.65		61.90
35:07:0302021					44.24							59.44		57.69
35:07:0302022			66.14		36.59							58.01	3.34	51.72
35:07:0302023					50.73							56.52		56.21
35:07:0302024					50.73							57.37		57.11
35:07:0302025			68.08		44.41							60.74		58.84
35:07:0302026			43.07		44.05							61.60		55.00
35:07:0302027												62.23		62.23
35:07:0302028												64.32		64.32
35:07:0302029					50.73							61.99		61.57
35:07:0302030					36.74							69.51		63.81
35:07:0302031												69.62		69.62
35:07:0302032												82.38		82.38
35:07:0302033												69.00		69.00
35:07:0302034					50.73							70.74		69.57
35:07:0302035			94.60	200.27	51.23	50.86						75.55	3.34	70.49
35:07:0302036												75.26		75.26
35:07:0302037												91.86		91.86
35:07:0302038												79.19		79.19
35:07:0302039												53.02		53.02

35:07:0302040													57.04		57.04
35:07:0302041					46.74								49.00		47.19
35:07:0302042													48.10		48.10
35:07:0303001										6.43					6.43
35:07:0303003	0.62														0.62
35:07:0303004	0.62														0.62
35:07:0303006													57.04		57.04
35:07:0303007													62.63		62.63
35:07:0303008					41.52								59.36		57.69
35:07:0303009					36.28								55.65		53.81
35:07:0303010													50.68		50.68
35:07:0303011													57.04		57.04
35:07:0303012													66.19		66.19
35:07:0303013													41.58		41.58
35:07:0401001	0.69				16.64					6.43			46.37		3.90
35:07:0401002	0.42				0.42					6.43				1.37	2.38
35:07:0401003	0.48				8.44					6.43	2.03		57.04	2.36	4.37
35:07:0401004	0.42														0.42
35:07:0401005					36.28								64.67		62.24
35:07:0401006					46.74								72.79		71.81
35:07:0401007					50.73								64.30		64.11
35:07:0401008					50.73								64.66		64.33
35:07:0401009			69.60	168.56	41.59	45.82							63.44	3.34	61.83
35:07:0401010					28.77								38.25		37.46
35:07:0401011					33.62								41.97		41.81
35:07:0401012			74.82		29.66								49.83	0.13	48.37
35:07:0401013													47.72		47.72
35:07:0401014					30.65								50.76		49.12
35:07:0402001	0.50				13.47							1.37			0.86
35:07:0402002												1.37			1.37
35:07:0402003										6.43					6.43
35:07:0402004	0.41														0.41
35:07:0402005					16.64									1.37	9.01
35:07:0402006					38.75								65.93		63.86
35:07:0402007					50.73								56.40		55.77
35:07:0402008					50.73								59.92		59.67

35:07:0402009						46.74							53.02		49.88
35:07:0402010													51.68		51.68
35:07:0402011						50.73							49.00		49.58
35:07:0402012						38.89							46.83		46.10
35:07:0402013						50.73							59.16		58.39
35:07:0402014						46.74							54.99		53.09
35:07:0402015						45.26							50.61		48.83
35:07:0402016													59.03		59.03
35:07:0402017													55.58		55.58
35:07:0402018						46.74							57.21		55.24
35:07:0402019													61.00		61.00
35:07:0501001			3.34	323.86		82.16	103.88		216.01		3.34		127.15		128.60
35:07:0501002			246.90	251.71		60.75							124.96		122.87
35:07:0501003				280.43		73.20	106.67						133.09		109.99
35:07:0501004			100.18	316.24		80.54							131.60		139.40
35:07:0501005			149.10	316.32		77.51			3.34				132.03	3.34	125.07
35:07:0501006				323.86		89.80							131.15		138.91
35:07:0501007			174.65	312.85		83.20	101.08	3.34	270.41				132.85	3.34	205.97
35:07:0501008				323.86		83.78							131.18		144.34
35:07:0501009			107.85	318.20	46.62	85.09							135.47	3.34	127.49
35:07:0501010			120.84	308.93		74.47	106.67						133.53		131.00
35:07:0501011	3.51		197.35	323.86		77.58	83.70						123.50		121.23
35:07:0501012			184.81	310.28		55.64	101.08						130.69		132.39
35:07:0502001			105.21	323.86		89.80	59.14						134.62		127.44
35:07:0502002			171.34			59.83							128.14		124.54
35:07:0502003			246.90	323.86		70.86	75.78						131.76		128.19
35:07:0502004			209.12	323.86		70.75	91.23						135.30	3.34	130.65
35:07:0502005						38.00							123.92		116.76
35:07:0601001			74.82	140.27		28.67							57.65	3.34	57.24
35:08	1.16	202.91	102.13	203.64	12.85	38.86	90.48		3.06	6.89	3.34	1.94	75.14	2.54	64.71
35:00:0000000														2.68	2.68
35:08:0000000	0.48		114.04	121.83	19.12	27.41	74.14		3.34	6.89			71.91		45.76
35:08:0101001						72.87	102.96						133.10		121.42
35:08:0101002	2.37		61.69			58.73	102.96						120.04		109.58
35:08:0101003	3.38	235.47	91.84	296.75		66.14	94.09		3.34				123.92		119.08
35:08:0101004			238.31	312.59			102.96						130.28		151.30



35:08:0201005	0.41		48.79			21.83					2.36	55.78		16.91
35:08:0201006						55.92						53.18		53.30
35:08:0201007						55.92						52.82		52.93
35:08:0201008			161.48			44.77						52.99		54.72
35:08:0201009												55.12		55.12
35:08:0201010			161.48									53.82		58.31
35:08:0201011						55.92						55.61		55.62
35:08:0201012						55.92						57.33		57.23
35:08:0201013												54.04		54.04
35:08:0201014												48.11		48.11
35:08:0201015												52.57		52.57
35:08:0201016												52.15		52.15
35:08:0201017												50.46		50.46
35:08:0201018						39.02	53.19					62.01		61.11
35:08:0201019			86.14	161.48		37.99						54.21		56.60
35:08:0201020			50.15	108.73		33.73	53.19				1.37	52.57		55.00
35:08:0201021												54.85		54.85
35:08:0201022												53.99		53.99
35:08:0201023			63.60	161.48	17.51	35.75						56.72		58.83
35:08:0201024						55.92						61.47		61.17
35:08:0201025	0.42		146.63			26.22						70.67		39.82
35:08:0201027			102.59			55.92						63.99		65.60
35:08:0201028				192.33								66.71		69.17
35:08:0201029												63.40		63.40
35:08:0201030			146.63									63.47		67.09
35:08:0201031	0.45		136.90		9.22	37.32			3.34		3.34	73.59		33.67
35:08:0201032												71.26		71.26
35:08:0201033												65.17		65.17
35:08:0201034			125.22	179.93		47.81	73.80					85.11		89.57
35:08:0201035												53.74		53.74
35:08:0201036						55.92						65.72		65.57
35:08:0201037						17.36						67.51		65.50
35:08:0201038						55.92						63.21		62.16
35:08:0201039			116.38									78.60		79.37
35:08:0201040	0.50		116.38			30.78						79.77		77.48
35:08:0201041						50.11						66.28		64.42

35:08:0201042					50.11							70.33		68.20
35:08:0201043												68.24		68.24
35:08:0201044					47.14	63.35						77.79		74.57
35:08:0201045					55.92							72.00		70.28
35:08:0201046					62.92							85.04		84.51
35:08:0202001											3.34			3.34
35:08:0202002												53.24		53.24
35:08:0202003	0.55			68.41	21.45									13.61
35:08:0202004				161.48								52.90		55.54
35:08:0202005			86.14									52.40		54.17
35:08:0202006												53.94		53.94
35:08:0202007												53.57		53.57
35:08:0202008												50.52		50.52
35:08:0202009												48.78		48.78
35:08:0202010												50.55		50.55
35:08:0202011												52.48		52.48
35:08:0202012												49.16		49.16
35:08:0202013												46.55		46.55
35:08:0202014						33.73						53.79		53.28
35:08:0202015												61.45		61.45
35:08:0202016												53.33		53.33
35:08:0202017												56.17		56.17
35:08:0202018						55.92						58.39		58.27
35:08:0202019						55.92						54.58		54.70
35:08:0202020											1.37			1.37
35:08:0202022												46.55		46.55
35:08:0202023												47.53		47.53
35:08:0202024												49.16		49.16
35:08:0202025												51.88		51.88
35:08:0202026												50.16		50.16
35:08:0202027												53.39		53.39
35:08:0202028												48.85		48.85
35:08:0202029				161.48	55.92							51.59		55.98
35:08:0202030	0.81		112.61		13.51						3.34	75.99		30.65
35:08:0202031											3.34	63.46		57.99
35:08:0202032												57.24		57.24



35:08:0203019												65.06		65.06
35:08:0203020			122.30	189.12		19.66	74.74					82.50		86.82
35:08:0203021	0.52		149.20	75.87		29.70						77.41		7.57
35:08:0203022												70.63		70.63
35:08:0203023	0.56					30.78	63.35					69.78		66.99
35:08:0203024				192.33								69.37		71.42
35:08:0203025				226.92								80.96		90.69
35:08:0203026	2.75		82.62	226.92		30.78	74.74					80.06		81.84
35:08:0203027						30.78						81.22		79.74
35:08:0203028												80.02		80.02
35:08:0203029												66.64		66.64
35:08:0203030			77.90	192.33		40.28	63.35					72.98		73.54
35:08:0203031				192.33		42.06						67.94		68.78
35:08:0203033												66.01		66.01
35:08:0203034												72.66		72.66
35:08:0203035	0.64					22.14				6.89	3.34	1.37		5.75
35:08:0203036						24.48						64.20		61.81
35:08:0203037			57.06	192.33		10.67						67.64		66.55
35:08:0203038						20.73						66.57		63.70
35:08:0203039												64.74		64.74
35:08:0203040												66.01		66.01
35:08:0203041												67.27		67.27
35:08:0203042						55.92						69.29		67.95
35:08:0203043												69.20		69.20
35:08:0203044												68.28		68.28
35:08:0203045						10.67						71.05		69.37
35:08:0203046												63.22		63.22
35:08:0203047						20.73						63.45		59.38
35:08:0203048	0.45					18.63				6.89	3.34			13.05
35:08:0203049												62.69		62.69
35:08:0203050	0.45					18.43				6.89	1.37	54.18		5.55
35:08:0203051						30.51						70.90		69.67
35:08:0203052	0.45			192.33		29.78						72.43		70.63
35:08:0203053	0.42											69.51		66.44
35:08:0203054												70.46		70.46
35:08:0203055						18.66				6.89				12.12

35:08:0203056	0.44			53.37	8.55	19.49				6.89				0.72	16.38
35:08:0203057												3.34	55.29		54.68
35:08:0203058			65.61	140.27		37.63							54.04		54.60
35:08:0203059	0.53		69.75	140.27		38.89						1.37	57.55		56.95
35:08:0203060													62.69		62.69
35:08:0203065													50.45		50.45
35:08:0203066													64.50		64.50
35:08:0301001						24.23	24.07						47.79		29.45
35:08:0301002			71.45										43.09		45.27
35:08:0301003													44.49		44.49
35:08:0301004													46.36		46.36
35:08:0301005													46.18		46.18
35:08:0301006			86.14				53.19						54.90		55.47
35:08:0301007			56.38	133.95									44.65		48.94
35:08:0301008			71.45	59.81									44.43		45.46
35:08:0301009													50.46		50.46
35:08:0301010													64.63		64.63
35:08:0301011													63.18		63.18
35:08:0301012													63.22		63.22
35:08:0301013													55.71		55.71
35:08:0301014													62.10		62.10
35:08:0301015													70.84		70.84
35:08:0301016			82.60	161.48		30.78							62.89		67.53
35:08:0301017						44.77							52.89		52.56
35:08:0301018													58.09		58.09
35:08:0301019													53.10		53.10
35:08:0301020	0.45			73.08		15.55				6.89					18.22
35:08:0301021			67.22	192.33		49.84	42.19						80.13		78.74
35:08:0301022	0.36	114.96			7.51	19.19						1.37	54.89		23.87
35:08:0301023													61.38		61.38
35:08:0301024													60.48		60.48
35:08:0301025													56.51		56.51
35:08:0301026				161.48		30.78							61.39		66.86
35:08:0301027													52.58		52.58
35:08:0301028			68.86	161.48		30.75							61.82		61.48
35:08:0301029				161.48									64.02		65.93

35:08:0301030			53.61	156.29		37.34	53.19						61.07		61.75
35:08:0301031													54.47		54.47
35:08:0301032													57.60		57.60
35:08:0301033													56.75		56.75
35:08:0301034			77.57	161.48							3.34		57.41		61.11
35:08:0301035													55.95		55.95
35:08:0301036													74.28		74.28
35:08:0301037			77.46	192.33									65.79		70.27
35:08:0301038						30.78							68.65		67.39
35:08:0301039													64.41		64.41
35:08:0301040													69.58		69.58
35:08:0301041													72.52		72.52
35:08:0301042				192.33		53.33							64.94		69.00
35:08:0301043			92.84	192.33		36.42							68.33		71.01
35:08:0301044													69.72		69.72
35:08:0301045	0.42		134.86	177.73	7.00	37.09	24.07				2.36		89.33		42.87
35:08:0301046				192.33		30.78							73.79		76.31
35:08:0301047													69.34		69.34
35:08:0301048						55.92							98.21		97.79
35:08:0301049						55.92							98.36		97.18
35:08:0301050						72.77							96.00		95.52
35:08:0301051	3.18		104.85	252.81		47.58	86.45						101.48		101.84
35:08:0301052													84.57		84.57
35:08:0301053	0.53		149.20	279.56		33.10					3.34	1.37	113.80		59.74
35:08:0301054						40.95	63.35						69.11		68.19
35:08:0301055			146.63										64.54		68.45
35:08:0301056			104.24	177.46		38.23	63.35						68.83		72.06
35:08:0301057						55.92							63.51		63.26
35:08:0301058			146.63			55.92							64.34		67.70
35:08:0301059													79.41		79.41
35:08:0301060													82.05		82.05
35:08:0301061							74.74						85.88		85.71
35:08:0301062													66.28		66.28
35:08:0301063						55.92							81.70		80.85
35:08:0301064						55.92							83.57		82.25
35:08:0301065						46.85							80.58		79.87

35:08:0301066					45.81							65.87		64.54
35:08:0301067												64.01		64.01
35:08:0301068					55.92							67.06		66.63
35:08:0301069					55.92							68.40		67.97
35:08:0301070					55.92							69.96		69.35
35:08:0301071					55.92							71.15		70.68
35:08:0301072					53.33							67.16		66.34
35:08:0302001	0.42			60.12	14.40							55.81		5.09
35:08:0302002												69.27		69.27
35:08:0302003												68.76		68.76
35:08:0302004				192.33								67.66		70.63
35:08:0302005					46.88							70.76		70.17
35:08:0302006					45.81							66.96		65.34
35:08:0302007												67.05		67.05
35:08:0302008	0.56				55.92							64.95		63.66
35:08:0302009			76.90	192.33	41.19						3.34	69.88	3.34	65.53
35:08:0302010												67.95		67.95
35:08:0302011					55.92							66.80		66.51
35:08:0302012												65.63		65.63
35:08:0302013		114.96	64.90	161.48	36.59	53.19						66.24		64.56
35:08:0302014												56.63		56.63
35:08:0302015	0.45		173.00	135.12	29.48	74.74					1.37	85.62		57.36
35:08:0302016			90.36	181.18	53.33	63.35						63.66		75.75
35:08:0302017												67.69		67.69
35:08:0302018												68.57		68.57
35:08:0302019												65.05		65.05
35:08:0302020												80.20		80.20
35:08:0302021			112.15	226.92	37.20	74.74						86.74		85.56
35:08:0302022				226.92	41.49							86.30		86.36
35:08:0302023			52.83	134.67								89.91		90.10
35:08:0302024	0.45													0.45
35:08:0302025	0.46				30.08						3.34			2.49
35:08:0302026												75.54		75.54
35:08:0302027												69.42		69.42
35:08:0302028				192.33	33.44							75.28		75.15
35:08:0302029					25.92							70.47		69.41

35:08:0302030													67.79		67.79
35:08:0302031													68.44		68.44
35:08:0302032						55.92							71.28		71.02
35:08:0302033													73.73		73.73
35:08:0302034													68.25		68.25
35:08:0302035													89.76		89.76
35:08:0302036													74.90		74.90
35:08:0401002	0.45														0.45
35:08:0401004	0.45					17.88						3.34			3.42
35:08:0401005													58.36		58.36
35:08:0401006						55.92							51.37		51.60
35:08:0401007													55.39		55.39
35:08:0401008													56.55		56.55
35:08:0401009						55.92							65.82		65.11
35:08:0401010						55.92							49.46		50.00
35:08:0401011													54.35		54.35
35:08:0401012						55.92							53.00		53.18
35:08:0401013													49.59		49.59
35:08:0401014													49.68		49.68
35:08:0401015				161.48		37.78							48.96		54.59
35:08:0401016						55.92							51.81		52.07
35:08:0402003			58.73	133.95		28.58							46.20		46.64
35:08:0402004	0.45														0.45
35:08:0402005			53.09	133.95		17.15							48.06		48.58
35:08:0402006													45.97		45.97
35:08:0402007													44.37		44.37
35:08:0402008	0.37					13.47							54.37		12.48
35:08:0402009													55.68		55.68
35:08:0402010													52.32		52.32
35:08:0402011		114.96	74.89	161.48		34.28							60.40		63.41
35:08:0402012													54.96		54.96
35:08:0402013	0.39					16.37						2.36			1.83
35:08:0402014													53.26		53.26
35:08:0402015													54.86		54.86
35:08:0402016						44.77							56.77		56.65
35:08:0402017													52.57		52.57

35:08:0402018													57.22		57.22
35:09	0.54	255.44	83.52	225.45	81.99	32.71	99.91		3.34	5.95		2.56	75.17	2.66	66.11
35:00:0000000													49.00		49.00
35:09:0000000	0.51		45.96	312.59	18.40	20.61	102.96			5.95			60.48	1.47	18.77
35:09:0101001	0.42					9.35				5.95			77.97	3.34	9.99
35:09:0101002	2.71		81.43	199.26									84.10		86.16
35:09:0101003						50.33						1.37	84.13		82.86
35:09:0101004	0.44					16.58				5.95				3.34	6.75
35:09:0101005													72.38		72.38
35:09:0101006						50.33							70.79		70.04
35:09:0101007						52.23							85.33		83.82
35:09:0101008			72.06	224.04		47.33	73.80					1.37	84.08	3.34	82.35
35:09:0101009						50.33							75.48		74.12
35:09:0101010	0.41												69.34		67.53
35:09:0101011						42.33							81.36		78.84
35:09:0101012													69.46		69.46
35:09:0101013										5.95					5.95
35:09:0101014												1.37	78.01		74.18
35:09:0101015										5.95					5.95
35:09:0103003						16.58				5.95					11.27
35:09:0103004	0.49					16.04				5.95		2.36		0.72	11.53
35:09:0103005			59.20	133.95		35.50	34.60						53.09	2.68	52.34
35:09:0104001										5.95					5.95
35:09:0104003	0.39					14.16				5.95			21.46	3.34	13.99
35:09:0104004													70.61		70.61
35:09:0104005												1.37	74.22		72.56
35:09:0104006						50.33							74.70		74.14
35:09:0104007						19.27				5.95			66.59		22.83
35:09:0104008	0.49					14.97				5.95		3.34		1.37	5.00
35:09:0104009												3.34			3.34
35:09:0104010						14.36							45.26		42.00
35:09:0104011	0.34					14.93				5.95		3.20	68.52	2.56	47.12
35:09:0104012	1.39		108.76	224.04		51.30	72.38					1.37	85.33	3.34	84.13
35:09:0104013						50.33							74.87		72.82
35:09:0104014						50.33	86.45		3.34				103.19		94.37
35:09:0104016													85.73		85.73

35:09:0104018											3.34	56.95		53.80
35:09:0104019			49.84	192.33		35.23					1.37	75.66	3.34	73.52
35:09:0104020						50.33					3.34	62.35		58.96
35:09:0104021												54.63		54.63
35:09:0104022											3.34	61.67		58.23
35:09:0104023												65.63		65.63
35:09:0104024			70.32	121.66		44.77					1.37	67.14		66.90
35:09:0104026												56.56		56.56
35:09:0104027												40.43		40.43
35:09:0104029						15.32						47.10		44.45
35:09:0201001	0.42					16.75				5.95	2.36			4.33
35:09:0201002			64.29	123.14		25.91						47.41	3.34	48.12
35:09:0201004												44.30		44.30
35:09:0201006				133.95		50.33						43.50		46.45
35:09:0201007												49.59		49.59
35:09:0201008			16.41	133.95		30.05					1.37	48.10		47.72
35:09:0201009						37.14						37.94		37.88
35:09:0201010						50.33						44.23		44.40
35:09:0201011												42.90		42.90
35:09:0201012												30.59		30.59
35:09:0201013						16.75								16.75
35:09:0201014				133.95		37.14						42.33		51.96
35:09:0201015			53.49	133.95		30.85					1.37	44.85	3.34	48.90
35:09:0201016												42.01		42.01
35:09:0201017	0.63		71.45			17.74	34.30			5.95	1.37		1.37	1.22
35:09:0201018			61.98	133.95		50.33						50.45	3.34	50.98
35:09:0201021				133.95		37.14						45.21		50.65
35:09:0201022												41.81		41.81
35:09:0201024						37.14						40.12		40.07
35:09:0201026						50.33						58.68		58.26
35:09:0201027						50.33						53.66		53.29
35:09:0201028			71.90	161.48		16.55	29.00					62.42		63.97
35:09:0201029			70.85			50.33						61.58		61.85
35:09:0201030						50.33						54.80		54.40
35:09:0201031			46.17	155.26		38.53	46.63					57.66	3.34	62.22
35:09:0201032												53.14		53.14

35:09:0201033												47.07		47.07
35:09:0201034	0.46		73.08		26.49						3.34	5.29	3.34	8.10
35:09:0201035			192.33		20.26							73.59		74.68
35:09:0201036					30.51							64.67	3.34	59.48
35:09:0201037		98.46	192.33		46.46							78.69		80.41
35:09:0201038			169.07									74.57		76.03
35:09:0201039												75.56		75.56
35:09:0201040					53.33							74.51		73.19
35:09:0201041					13.47							80.30		77.52
35:09:0201042	0.74				16.75				5.95					5.61
35:09:0201043												75.87		75.87
35:09:0201044			192.33								1.37	74.01		74.59
35:09:0201045												85.96		85.96
35:09:0201046					53.33							72.00		70.91
35:09:0201049	2.12				16.75			3.34			1.37	54.72	3.34	14.27
35:09:0201050												51.16		51.16
35:09:0201051					50.33							48.11		48.75
35:09:0201052												53.87		53.87
35:09:0201053											1.37	60.42		51.98
35:09:0201054												48.51		48.51
35:09:0201055					50.33							54.76		54.39
35:09:0201057			161.48									51.50		55.05
35:09:0201058		53.71			38.17							56.31	1.37	53.36
35:09:0201059												56.28		56.28
35:09:0201060	0.39				7.00				5.95		1.37	34.50	0.54	7.21
35:09:0201061													3.34	3.34
35:09:0201066					50.33							56.27		56.00
35:09:0201067					50.33							55.58		55.40
35:09:0201068		31.84	161.48		20.49							57.26		57.34
35:09:0201070					50.33							57.64		57.34
35:09:0201071												64.98		64.98
35:09:0201072												54.95		54.95
35:09:0202001									5.95		1.37			3.66
35:09:0202002					25.92	63.35					3.34	76.53		73.84
35:09:0202003	0.88	61.82	156.50	111.02	30.23	53.19						65.09	2.55	64.10
35:09:0202004	0.49				4.05						3.34	51.59		0.97

35:09:0202005												49.11		49.11	
35:09:0202008	0.49			68.45		17.74				5.95		1.37	54.37	3.34	5.36
35:09:0202009			61.98	121.16		24.55							54.27	3.34	54.98
35:09:0202010			47.09	106.09		24.99						3.34	45.40	2.36	45.27
35:09:0202011			49.61	133.95		32.22	44.12					3.34	51.15	2.03	51.06
35:09:0202013													39.34		39.34
35:09:0202014													37.81		37.81
35:09:0202015													40.50		40.50
35:09:0202016													39.93		39.93
35:09:0202017	0.49					16.75						3.34			6.39
35:09:0202018			29.48										49.90		47.86
35:09:0203001	0.43														0.43
35:09:0203002				161.48									49.89		60.04
35:09:0203003													48.11		48.11
35:09:0203004	0.49												43.99		2.16
35:09:0203005						37.14							55.53		54.06
35:09:0203006	0.42											1.37	39.35		4.05
35:09:0203007													46.19		46.19
35:09:0203008													56.67		56.67
35:09:0203009			20.23	161.48		42.82	41.21						60.39	2.55	59.69
35:09:0203010													57.18		57.18
35:09:0203011			74.02	161.48		16.55							56.21		59.47
35:09:0203012													53.14		53.14
35:09:0203013						50.33							51.56		51.50
35:09:0203015						11.96							37.08		34.29
35:09:0203016													39.34		39.34
35:09:0203017			61.58	133.95									41.77		55.77
35:09:0203018													30.59		30.59
35:09:0203019													37.01		37.01
35:09:0203022	0.41			161.48		13.47						1.37	62.89	0.43	36.65
35:09:0203024						50.33							42.95		45.41
35:09:0203025				161.48		50.33							51.56		56.68
35:09:0203026						50.33							48.78		49.13
35:09:0203027						50.33							50.10		50.13
35:09:0203028						50.33							51.58		51.53
35:09:0203029													57.52		57.52

35:09:0203030			70.85										56.44		58.84
35:09:0203031							46.35					1.37	57.48		55.16
35:09:0203032												3.34	60.87		57.28
35:09:0203033										5.95					5.95
35:09:0203034													41.61		41.61
35:09:0203035						37.14						1.37	39.80	3.34	34.07
35:09:0203039			70.32	161.48		27.03									63.87
35:09:0203040													59.63		59.63
35:09:0203041													52.46		52.46
35:09:0301001	1.18	235.47	124.37	303.46	45.00	62.64	101.09						123.66	3.34	122.48
35:09:0301002			126.41	299.65	255.11	59.78	100.87						129.21	3.34	149.34
35:09:0302001		265.42	110.72	280.99	160.56	65.61	102.82		3.34			1.37	123.43	2.99	106.87
35:09:0302002			129.52	308.46		74.02	102.96						130.22	2.78	131.85
35:09:0302003	3.41		141.34	302.84	40.44	87.08	102.39						129.48	3.34	117.63
35:09:0401001													3.34	56.48	45.85
35:09:0601001													3.34	61.51	55.69
35:09:0701001													64.62		64.62
35:15:0604012													53.04		53.04
35:10	1.91	446.95	172.10	566.78	237.91	72.37	121.05	2.03	12.44	7.65	2.85	1.37	102.19	2.88	102.83
35:00:0000000										7.65				1.60	3.11
35:10:0000000	1.19		157.82	218.56	99.76	51.92	89.58		3.34	7.65	1.37		90.94	0.31	36.62
35:10:0101001			192.74	321.27		83.05	116.08		3.34			0.72		3.34	130.41
35:10:0101002			116.34	315.70		90.28	94.42							3.34	107.37
35:10:0101003	4.47		126.30	354.71		87.16	120.71						158.49	3.34	128.23
35:10:0101004		266.06	43.87				113.48						145.33		143.21
35:10:0101005		251.03	141.71	369.78			121.80						153.73		167.39
35:10:0101006		268.58	197.25	369.78		88.74	121.80						163.39	3.34	183.24
35:10:0101007						65.89							151.92		144.10
35:10:0101008		251.03	197.25	369.78		70.17			3.34				156.52		170.21
35:10:0101009		281.08	135.24	369.78			121.80						138.50	3.34	196.07
35:10:0101010		326.63	141.71	364.40		102.53	121.80		3.34				153.39		206.81
35:10:0101011			158.68	369.78									157.01		168.92
35:10:0101012						58.63							329.41		301.63
35:10:0101013		624.35	231.25	796.96			267.36						335.12		512.75
35:10:0101014			289.85	785.46		70.17	267.36						354.76		398.01
35:10:0101015	9.82			811.68		199.56							358.06		248.98

35:10:0101016		633.50	92.26	811.68		62.48	257.66					334.73		319.87
35:10:0101017	9.82	574.79	618.81	811.68			267.36					319.91		341.03
35:10:0101018	48.50			782.24	116.84		264.51		3.34			322.52		325.22
35:10:0101019	9.82		357.63	811.68		58.63						333.95		311.37
35:10:0102001	4.47	251.03	133.92	401.76	3.34	85.60	119.89					141.32	3.34	130.35
35:10:0102002				369.78		75.40	121.48					149.01		125.04
35:10:0102003	4.47					85.09	121.80		3.34			136.82		90.30
35:10:0102004		251.03	143.90	318.02		74.88	114.99					140.21		154.75
35:10:0102005			233.40	369.78		102.53						156.88	3.34	177.99
35:10:0102006			111.80	335.92	271.46	93.39	121.80					127.46		194.97
35:10:0102007				297.48			104.66					164.62		164.86
35:10:0102008	15.87		188.39	358.92	53.23	73.45	115.19		3.34			152.17	3.34	161.19
35:10:0102009			72.53	369.78		70.17	117.66					142.70	3.34	143.77
35:10:0102010			176.40	345.68	303.05	91.02			3.34					178.88
35:10:0102011			159.43	369.78		86.35	121.80					157.43		158.02
35:10:0103001						26.71						151.58		143.52
35:10:0103002												334.46		334.46
35:10:0103003						88.74						334.23		328.24
35:10:0103004				738.07								346.51		356.82
35:10:0103005		766.95		811.68		225.06	267.36					339.35	3.34	346.61
35:10:0103006			324.49	811.68	673.52		267.36					332.42		390.83
35:10:0103007	4.47			332.10		106.40	121.80		3.34			153.39		130.97
35:10:0103008				369.78		88.74	121.80					157.49		156.85
35:10:0103009			357.63			191.87	267.36							210.43
35:10:0103010		633.50	291.47			173.43	267.36					340.32		325.24
35:10:0103011			246.31	573.93		204.65	267.36					350.00		353.47
35:10:0103012				811.68		180.93	267.36					352.84		360.11
35:10:0103013			280.06	741.07								343.96		404.54
35:10:0103014			324.49	755.74			267.36					345.34	3.34	460.99
35:10:0103015		732.17	366.65	774.88			267.36					324.13	3.34	386.24
35:10:0103016			405.84	811.68		225.06						345.25	3.34	419.48
35:10:0103017			377.20	785.46		225.06	267.36					339.56		463.80
35:10:0103018	4.47											156.65		149.04
35:10:0103019				369.78			121.80					155.70		151.73
35:10:0103020	4.47			369.78		88.74	121.80					151.79		150.38
35:10:0103021		574.79		774.88			267.36					338.76		372.05

35:10:0103022				811.68		88.74						344.68	3.34	395.79
35:10:0103023			271.99	811.68		205.48			2.03					302.89
35:10:0103024	20.27		651.99	1613.38	1165.86		527.98					689.07		975.85
35:10:0103025			799.99	1662.28	1528.34	445.26	551.66		3.34			718.21	3.34	946.34
35:10:0103026			510.83	1617.60	1444.43	434.23	551.66		3.34			688.35	3.34	1014.27
35:10:0103027			645.33	1566.62		456.41	535.87					708.57	3.34	681.86
35:10:0103028				369.78		70.36	121.80					162.45		123.50
35:10:0103029			25.17			81.04			1.37			165.26		72.28
35:10:0103030			266.07	811.68								351.91		425.67
35:10:0103031	9.82		385.48	811.68			267.36					315.62		349.60
35:10:0103032			530.88	1674.82		294.93	551.66					625.22	3.34	783.92
35:10:0103033	20.27		289.32	1618.73	819.11	370.15			3.34			703.36		693.35
35:10:0104001				369.78		65.56						154.58		156.97
35:10:0104002						74.33						152.43		146.13
35:10:0104003	4.47					73.66						153.43		143.22
35:10:0104004						59.86	121.64					153.31		127.58
35:10:0104005				352.14		106.98	119.16		3.34		2.37	154.82	3.34	149.85
35:10:0104006						208.98						333.68		296.73
35:10:0104007	9.82											338.27		334.31
35:10:0104008	9.82		69.20	811.68		138.30						344.80		338.30
35:10:0104009												340.29		340.29
35:10:0104010		281.08										161.31		162.97
35:10:0104011												163.73		163.73
35:10:0104012			27.88			102.53						157.18		111.19
35:10:0104013												347.75		347.75
35:10:0104014				811.68								346.85		376.36
35:10:0104015						88.74						163.94		162.49
35:10:0104016												164.74		164.74
35:10:0104017						26.71						163.62		160.36
35:10:0104018				811.68		152.84			3.34			347.43		309.27
35:10:0104019	9.82			811.68		162.10	267.36					351.75		341.55
35:10:0104020												354.09		354.09
35:10:0104021												164.97		164.97
35:10:0104022				369.78		88.74						163.83		165.98
35:10:0104023												162.67		162.67
35:10:0104024						88.74						155.06		153.74

35:10:0105001			324.49	811.68	555.12	225.06	267.36		3.34				337.16		333.95
35:10:0105002	9.82	766.95		731.76		189.34	267.36						349.24		394.48
35:10:0105003	9.82		294.04	774.88		88.74							343.55		342.09
35:10:0105004						88.74							357.37	3.34	346.81
35:10:0105005													152.80		152.80
35:10:0105006			37.18	369.78									154.10		157.00
35:10:0105007			368.18	811.68	106.68	88.74			3.34				334.95	3.34	331.75
35:10:0105008			356.09	774.88					3.34				339.66		353.77
35:10:0105009	9.82	766.95		746.57		58.63	267.36						344.61		368.29
35:10:0105010			294.04	811.68			267.36						338.53		349.81
35:10:0105011			111.80			88.74	121.80						155.27		152.42
35:10:0105012						88.74	121.80						154.46		150.49
35:10:0105013			141.71	369.78		102.53							132.36		166.77
35:10:0105014		766.95	350.50	811.68	740.69	169.36	267.36						344.18	3.34	363.31
35:10:0105015	9.82		395.30	811.68		88.74							340.52		340.49
35:10:0105016			197.25	369.78		64.15	121.80						159.55		156.32
35:10:0105017		281.08				88.74							154.39		153.02
35:10:0105018		251.03	204.02	369.78		88.74							151.64		186.32
35:10:0105019						187.78	267.36		3.34				327.82		274.06
35:10:0105020			158.68	369.78		83.65							157.99		155.19
35:10:0105021													151.92		151.92
35:10:0105022	4.47		3.34	369.78		86.10							146.80		128.42
35:10:0105023	4.23					68.27	97.98						147.96		127.40
35:10:0105024	4.47		107.33	343.75		83.11	121.64		3.34				149.33	3.34	118.73
35:10:0105025	4.47			354.71		26.71	121.54						155.72		131.74
35:10:0106001			101.24			102.53							148.42		117.18
35:10:0106002													150.96		150.96
35:10:0106003													150.62		150.62
35:10:0106004	4.47	349.40				102.53							143.30		144.04
35:10:0106005			150.66	321.58	337.44	91.74	119.73						143.79		153.88
35:10:0106006						60.73					1.37		151.69		142.46
35:10:0201001			76.05	268.77		51.17							117.59	3.34	120.99
35:10:0201002			35.93	254.04									117.93		139.06
35:10:0201003				212.22			88.53						115.93	3.34	114.11
35:10:0201004													115.60		115.60
35:10:0201005	3.25												107.65		104.05

35:10:0201006													29.57		29.57
35:10:0201007	9.66												114.27		107.93
35:10:0201009													109.80		109.80
35:10:0201010					88.74								112.47		112.12
35:10:0201011	14.30					88.53							111.98		110.34
35:10:0201012													109.58		109.58
35:10:0201013	16.06		33.60	268.77				3.34					105.93		103.93
35:10:0201014			121.65	268.77		74.52							99.01		107.32
35:10:0201015								3.34					95.40		74.94
35:10:0201016			143.37			88.74							104.20		104.86
35:10:0201017	7.40			268.77		39.79				3.34			112.40		109.85
35:10:0201018				268.77	20.98	39.79	88.53						113.35		111.87
35:10:0201019						59.47	88.53						110.42		102.64
35:10:0201020	3.25					51.37	88.53						111.80		102.54
35:10:0201021	16.06												105.08		103.57
35:10:0202001			95.67	257.68		61.04	73.89		3.34				89.29	3.34	103.24
35:10:0202002													116.53		116.53
35:10:0202003			174.14	228.06									112.54		120.78
35:10:0202004			88.91	262.88									102.77		137.27
35:10:0202005			128.89	268.77									97.01	3.34	111.49
35:10:0202006							88.53						108.91		108.23
35:10:0202007													118.57		118.57
35:10:0202008			76.54			74.52							93.93		89.33
35:10:0202009						70.44							111.84		109.60
35:10:0202010													114.61		114.61
35:10:0202011	16.06		134.38			74.52							102.58		99.99
35:10:0202012							87.86						110.56		97.32
35:10:0202013	16.06												115.39		110.43
35:10:0202014													111.24	3.34	108.16
35:10:0202015	3.25			268.77		51.94	88.53						117.03		121.82
35:10:0202016	3.25												112.31		110.58
35:10:0202017							88.53						112.35		111.92
35:10:0202018													116.77		116.77
35:10:0202019			143.37	268.77									98.12		153.34
35:10:0202020						74.52							111.07		109.04
35:10:0202021					38.69	54.33	70.87						109.61		100.54

35:10:0202022				268.77									108.35		114.08
35:10:0202023	2.47					72.26	88.11						108.67		93.13
35:10:0202024						54.31	88.53						110.83		92.61
35:10:0202025	1.02												114.15		111.18
35:10:0202026			111.04			77.82							111.43	3.34	109.51
35:10:0301001													29.45		29.45
35:10:0301002													29.83		29.83
35:10:0301003													30.06		30.06
35:10:0301004			119.51	97.31		88.74							83.66		85.94
35:10:0301005													68.23		68.23
35:10:0301006													59.85		59.85
35:10:0301007													67.88		67.88
35:10:0301008													77.28		77.28
35:10:0301009						88.74							81.51		82.54
35:10:0301010													84.03		84.03
35:10:0301011	13.39												90.81		89.58
35:10:0301012													80.24		80.24
35:10:0301013						88.74							87.69		87.70
35:10:0301014													76.18		76.18
35:10:0301015													78.06		78.06
35:10:0301016	1.02		49.83			37.00				7.65		1.37	81.51		6.01
35:10:0302001	2.61		52.78	203.79		55.38	57.47						86.84	3.34	77.14
35:10:0302002													74.83		74.83
35:10:0302003													29.99		29.99
35:10:0302004													29.56		29.56
35:10:0302005					159.21	62.12							86.38	3.34	83.71
35:10:0302006	1.50		204.90			45.30	88.53						104.14	3.34	63.65
35:10:0302007						88.74							89.01		89.00
35:10:0302008	1.14		72.65			24.62				7.65		1.05		0.58	14.07
35:10:0303001						88.74							70.34		71.11
35:10:0303002			78.79	192.33		53.33							74.56	3.34	68.88
35:10:0303003	13.95									3.34			101.76		96.95
35:10:0303004						88.74							87.80		87.89
35:10:0303005													79.20		79.20
35:10:0303006	12.11		131.63	262.46	17.33	71.47							111.64		108.34
35:10:0303007													85.59		85.59

35:10:0303008													89.76		89.76
35:10:0303009													87.51		87.51
35:10:0303010													85.64		85.64
35:10:0303011													80.40		80.40
35:10:0303012													86.79		86.79
35:10:0303013	15.68												103.79	3.34	95.48
35:10:0303014													116.83	3.34	92.51
35:10:0303015	15.68			262.46									108.46		110.57
35:10:0303017											3.34		84.03		69.36
35:10:0303018	2.57		23.93			73.41	80.04					1.37	100.23		69.92
35:10:0304001	8.93		55.33	262.46		60.80	71.57						109.86	3.34	101.11
35:10:0304002	9.43					60.38							110.64		105.83
35:10:0304003													86.84		86.84
35:10:0304004	3.18						86.45						105.46		103.97
35:10:0304005	14.84		135.70	262.46		88.74	86.45		3.34				109.16	3.34	102.79
35:10:0304006						88.74							92.36		92.26
35:10:0304007	6.35												89.22	3.34	77.28
35:10:0304008													90.27		90.27
35:10:0304009													79.06		79.06
35:10:0304010													89.70		89.70
35:10:0304011	4.47					88.74							148.19		141.89
35:10:0304012													108.78		108.78
35:10:0304013	12.36												99.76		97.26
35:10:0304014													94.20		94.20
35:10:0304015													92.46		92.46
35:10:0304016						70.17	86.45						114.06	3.34	64.79
35:10:0304017						38.64		3.34					87.49		82.37
35:10:0304018	4.60					59.58	89.70						106.04		86.19
35:10:0305001						88.74							69.31		70.15
35:10:0305002													92.09		92.09
35:10:0305003													83.56		83.56
35:10:0305004	14.82			262.46		70.17	86.45						103.51	3.34	99.13
35:10:0305005													81.17		81.17
35:10:0305006													70.79		70.79
35:10:0305007													69.83		69.83
35:10:0305008													71.65		71.65

35:10:0305009	2.23		21.21			19.79				7.65		1.00	110.68		55.73
35:10:0306001													83.41		83.41
35:10:0306002	2.71			262.46		60.92	86.45						109.06		107.75
35:10:0306003	2.83					88.74							111.40		110.22
35:10:0306004						88.74							96.31		95.98
35:10:0306005													84.93		84.93
35:10:0306006													85.11		85.11
35:10:0306007													84.50		84.50
35:10:0306008													80.22		80.22
35:10:0306009			170.80	224.04		88.74							86.95		89.92
35:10:0306010													68.77		68.77
35:10:0306011													71.91		71.91
35:10:0306012	1.11		78.22	275.62	67.01	70.37	93.94		57.31	7.65			103.63	0.13	78.59
35:10:0306013			121.04									1.37	93.21		90.01
35:10:0306014				262.46		88.74							101.28		102.40
35:10:0306015													73.93		73.93
35:10:0306016													70.20		70.20
35:10:0306017													72.33		72.33
35:10:0306018													72.12		72.12
35:10:0306019													70.77		70.77
35:10:0306020													70.56		70.56
35:10:0306021													231.39		231.39
35:10:0306022													85.10		85.10
35:10:0306023													84.85		84.85
35:10:0306024													84.99		84.99
35:10:0306025													85.07		85.07
35:10:0306026				273.54									85.09		85.74
35:10:0306027						44.36	86.45						108.20		106.21
35:10:0306028													85.06		85.06
35:10:0306029													63.82		63.82
35:10:0306030													66.01		66.01
35:10:0307001													71.76		71.76
35:10:0307003													71.74		71.74
35:10:0307004													63.16		63.16
35:10:0307005	1.47												60.42		52.00
35:10:0307006						88.74							59.68		61.00

35:10:0307008													66.75		66.75	
35:10:0307009													59.39		59.39	
35:10:0307010	1.71												60.47		56.55	
35:10:0307011													62.86		62.86	
35:10:0307012													61.72		61.72	
35:10:0307013													75.84		75.84	
35:10:0307014													61.34		61.34	
35:10:0307015	0.63					19.09				7.65					0.99	
35:10:0308001	7.97					131.13							107.31		102.66	
35:10:0308002				218.23		48.73	58.27						87.79		88.11	
35:10:0308003	0.99		84.08	262.46		53.99	86.45			122.73			107.03	3.34	100.98	
35:10:0308004	6.81			226.92									88.71	3.34	87.89	
35:10:0308005													29.61		29.61	
35:10:0308006													28.02		28.02	
35:10:0308007													29.57		29.57	
35:10:0308008													82.73		82.73	
35:10:0308009													29.54		29.54	
35:10:0308010						41.08							85.78		82.66	
35:10:0308011	2.33												71.73		69.41	
35:10:0308012													27.90		27.90	
35:10:0308013													71.45		71.45	
35:10:0308014													81.09		81.09	
35:10:0308015	2.71		85.31	210.79		58.54				127.46			1.37	88.89	87.40	
35:10:0308016													29.59		29.59	
35:10:0308017													79.39		79.39	
35:10:0308018													89.86	3.34	78.48	
35:10:0308019													57.44		57.44	
35:10:0308020													29.60		29.60	
35:10:0308021	1.18	291.18	67.71	299.22	53.23	53.67	51.71			3.34	7.65		0.90	123.89	2.68	80.56
35:10:0308022													66.88		66.88	
35:10:0308023													69.70		69.70	
35:10:0308024													67.60		67.60	
35:10:0308025													66.01		66.01	
35:10:0308026													61.28		61.28	
35:10:0308027	0.89					88.74									3.92	
35:10:0308028													66.75		66.75	

35:10:0308029					88.74							55.47		58.25
35:10:0308030					88.74							61.75		62.83
35:10:0308031	1.02									7.65				2.91
35:10:0308032					18.48					7.65				13.74
35:10:0308033					18.48					7.65				13.06
35:10:0309001		75.55	161.48		43.67	53.19		3.34				63.22		63.63
35:10:0309002												58.53		58.53
35:10:0309003												65.15		65.15
35:10:0309004												59.14		59.14
35:10:0309005					88.74							48.75		53.19
35:10:0309006												57.45		57.45
35:10:0309007	1.70		161.48		88.74							62.02		64.21
35:10:0309008	1.02				38.26					7.65				2.77
35:10:0309009					17.82					7.65				11.63
35:10:0309010					18.61					7.65				14.10
35:10:0309013					19.09							41.51		30.30
35:10:0309015		37.80	109.39	92.29	28.04	27.54						44.37	3.34	43.34
35:10:0310001												52.21		52.21
35:10:0310002					27.29							51.59		51.37
35:10:0310003												79.44		79.44
35:10:0310004	1.02				17.86					7.65				11.08
35:10:0310005												51.59		51.59
35:10:0310006												54.37		54.37
35:10:0310007	1.02													1.02
35:10:0310008					38.26					7.65				20.77
35:10:0310010												46.26		46.26
35:10:0311001			109.39									44.12		45.45
35:10:0311002			109.39		30.33							42.76		43.42
35:10:0311004					17.86					7.65				10.43
35:10:0311007	1.02													1.02
35:10:0311008												56.50		56.50
35:10:0311009					19.09									19.09
35:10:0401001												88.15		88.15
35:10:0401002												75.84		75.84
35:10:0401004										7.65				7.65
35:10:0401005					44.77							66.18		65.25

35:10:0401006			54.49										66.03		65.35
35:10:0401007													55.69		55.69
35:10:0401008													63.52		63.52
35:10:0401009						88.74							64.52		67.21
35:10:0401011													62.89		62.89
35:10:0402001													47.37		47.37
35:10:0402002													55.27		55.27
35:10:0402003													70.62		70.62
35:10:0402004													67.36		67.36
35:10:0402005													72.95		72.95
35:10:0402006						88.74							61.46		62.37
35:10:0402007						88.74							62.41		63.35
35:10:0402008													71.79		71.79
35:10:0402009													57.24		57.24
35:10:0402010													71.50		71.50
35:10:0402011			102.59	192.33		44.01							77.71	3.34	77.15
35:10:0402012													74.95		74.95
35:10:0402013			86.14	161.48		44.77							60.20		65.26
35:10:0402014													32.75		32.75
35:10:0402016													75.56		75.56
35:10:0402017			69.19	192.33		48.01							81.39		81.19
35:10:0402018													78.10		78.10
35:10:0402019													77.51		77.51
35:10:0402020													70.44		70.44
35:10:0402021													70.25		70.25
35:10:0402022													66.01		66.01
35:10:0402023						88.74							75.90		78.04
35:10:0402024	1.93		154.94			79.56		0.72				2.68	58.63		5.36
35:10:0403001			95.37	226.92		49.27	69.25						86.45	3.34	81.83
35:10:0403002			79.60	218.23		62.92	74.74						89.89	3.34	89.33
35:10:0403003			113.46			55.99	74.74						90.95		89.93
35:10:0403004			99.59	226.92		88.74	74.74						87.06	3.34	87.06
35:10:0404001						88.74							43.99		58.91
35:10:0404002						88.74									88.74
35:10:0404003													56.10		56.10
35:10:0404004						88.74							72.17		76.31

35:10:0404005													57.45		57.45
35:10:0404006					88.74								48.55		55.25
35:10:0404007			50.71	133.95	37.14	18.20							54.04		57.68
35:10:0404008					88.74								45.51		47.00
35:10:0404009			55.69	127.78	88.74								45.82	3.34	49.12
35:10:0404011	1.02				19.09								66.01		10.26
35:10:0404012	1.02										7.65				3.23
35:10:0404013											7.65				7.65
35:10:0404014											7.65				7.65
35:10:0405001				98.43	37.14								43.04		43.95
35:10:0405002					88.74										88.74
35:10:0405003			36.11	98.43	28.14	44.12							43.10	3.34	38.93
35:10:0405004													33.80		33.80
35:10:0405005	1.02														1.02
35:10:0406001					88.74								63.27		68.36
35:10:0406002					88.74								51.18		54.07
35:10:0406003			57.60	133.95	88.74								53.98		58.91
35:10:0406004													79.94		79.94
35:10:0406006													48.77		48.77
35:10:0406007	1.02				24.01								66.01		9.95
35:10:0407001			79.42	161.48	88.74								59.11		61.71
35:10:0407002					88.74								73.32		73.82
35:10:0407003													73.70		73.70
35:10:0407004					88.74								72.16		74.23
35:10:0407005													59.71		59.71
35:10:0407006					88.74								58.44		62.23
35:10:0407007			86.14		88.74								59.07		62.40
35:10:0407008													61.46		61.46
35:10:0407009			86.14		88.74								60.42		63.45
35:10:0407010					88.74								72.08		73.12
35:10:0407011	1.02				33.02										15.57
35:10:0408001													70.99		70.99
35:10:0408003				192.33	48.04								75.06		74.51
35:10:0408004	1.79												70.09		66.29
35:10:0408005													70.16		70.16
35:10:0408006													77.85		77.85

35:10:0408007														60.78		60.78
35:10:0408008														59.23		59.23
35:10:0408009														73.26		73.26
35:10:0408010						44.77								59.33		58.87
35:10:0408011														68.46		68.46
35:10:0408012														51.76		51.76
35:10:0408013														58.07		58.07
35:10:0408014	1.02													61.32		49.26
35:10:0408015						44.77								61.93		61.57
35:10:0408016														44.45		44.45
35:10:0408017	1.95													54.82		52.52
35:10:0408018														57.01		57.01
35:10:0408019														60.10		60.10
35:10:0408020														57.40		57.40
35:10:0408022														79.14		79.14
35:10:0408023														63.27		63.27
35:10:0408024						88.74								54.58		57.69
35:10:0408025						88.74								43.99		66.37
35:10:0408026						88.74								66.40		73.85
35:10:0408027														72.17		72.17
35:10:0408029	1.25					19.09				7.65					0.13	7.02
35:10:0408030				192.33		88.74								73.39		83.36
35:10:0408031	2.01					19.09										3.23
35:10:0408033														46.55		46.55
35:10:0409001			54.04	133.95						3.34				43.36		45.01
35:10:0409002														43.94		43.94
35:10:0409003														49.60		49.60
35:10:0409005														43.99		43.99
35:10:0409006														54.15		54.15
35:10:0409007														51.88		51.88
35:10:0409008														42.58		42.58
35:10:0409010														43.10		43.10
35:10:0409011														51.93		51.93
35:10:0409012														70.68		70.68
35:10:0409013														49.70		49.70
35:10:0409014														81.73		81.73

35:10:0409015													41.66		41.66
35:10:0409016													43.99		43.99
35:10:0409017													37.01		37.01
35:10:0409018													53.30		53.30
35:10:0409019													43.99		43.99
35:10:0409020													48.12		48.12
35:10:0409021													46.81		46.81
35:10:0409022													55.90		55.90
35:10:0409023													49.91		49.91
35:10:0409024													52.24		52.24
35:10:0409025													52.97		52.97
35:10:0409026													55.04		55.04
35:10:0409027													50.21		50.21
35:10:0409028			71.45	122.76		34.58							49.32	3.34	54.00
35:10:0409029													52.80		52.80
35:10:0409030			80.25										48.27		51.96
35:10:0409032													45.26		45.26
35:10:0409033													50.51		50.51
35:10:0409034													54.39		54.39
35:10:0409035													39.80		39.80
35:10:0409037													48.28	3.34	47.13
35:10:0409038													44.76		44.76
35:10:0409039													33.80		33.80
35:10:0409040	1.02									7.65					1.30
35:10:0409041	1.02					19.09	25.87						43.99		2.86
35:10:0409042	1.02													0.13	1.01
35:10:0410001													41.66		41.66
35:10:0410002													47.02		47.02
35:10:0410003													48.67		48.67
35:10:0410004													41.95		41.95
35:10:0410005						37.14							48.01		47.62
35:10:0410006													51.97		51.97
35:10:0410007	1.02									7.65					2.04
35:10:0410008	1.02														1.02
35:10:0501001			64.39	133.95		30.05							50.83		53.82
35:10:0501002													54.53		54.53

35:10:0501003														57.55		57.55
35:10:0501004														56.20		56.20
35:10:0501005														55.48		55.48
35:10:0501006														51.05		51.05
35:10:0501007			58.33											51.93		52.73
35:10:0501008														48.92		48.92
35:10:0501009														57.01		57.01
35:10:0501010														62.28		62.28
35:10:0501011	1.59						26.42									19.33
35:10:0502001														44.94		44.94
35:10:0502002							15.32							51.93		50.82
35:10:0502003														48.85		48.85
35:10:0502004				133.95										52.10		54.31
35:10:0502005														47.83		47.83
35:10:0502006														59.87		59.87
35:10:0502007														55.04		55.04
35:10:0502008														48.95		48.95
35:10:0502009														45.56		45.56
35:10:0502010							24.55							54.24		53.01
35:10:0502011														46.70		46.70
35:10:0502012														45.78		45.78
35:10:0502013														49.56		49.56
35:10:0502014														44.07		44.07
35:10:0502015														40.48		40.48
35:10:0502016														42.61		42.61
35:10:0502017														43.46		43.46
35:10:0502018														46.43		46.43
35:10:0502019							37.14							49.07		48.07
35:10:0502020														45.34		45.34
35:10:0502021														52.03		52.03
35:10:0502022														48.69		48.69
35:10:0502023														57.11		57.11
35:10:0502026	1.87						38.26							51.59		3.85
35:10:0503001							26.23							47.11		46.29
35:10:0503002							37.14							51.58		51.21
35:10:0503004														47.90		47.90

35:10:0503005													52.24		52.24
35:10:0503006													41.66		41.66
35:10:0503007													44.94		44.94
35:10:0503008				133.95									41.50		47.66
35:10:0503009													42.70		42.70
35:10:0503010													53.81		53.81
35:10:0503011			62.02	133.95		27.47	22.55						51.13		52.21
35:10:0503012													132.95		132.95
35:10:0503013													43.99		43.99
35:10:0503015	0.62					88.74							45.97		42.75
35:10:0503016													44.88		44.88
35:10:0503017													48.44		48.44
35:10:0503018													47.66		47.66
35:10:0503019													44.25		44.25
35:10:0503020													50.80		50.80
35:10:0503021													47.91		47.91
35:10:0503022													47.34		47.34
35:10:0503023				140.73		44.77							62.89		71.21
35:10:0503024	0.66					19.09				7.65			20.06		11.36
35:10:0503025	0.51					24.78									1.22
35:10:0504001			71.18	125.89		28.65	39.20					1.37	52.44	3.34	52.73
35:10:0504002													43.36		43.36
35:10:0504003													45.67		45.67
35:10:0504004													46.94		46.94
35:10:0504005													47.87		47.87
35:10:0504006						88.74							54.55		58.82
35:10:0504007													59.87		59.87
35:10:0504008													59.73		59.73
35:10:0504010	0.81					16.22							20.06		1.89
35:10:0505001													52.04		52.04
35:10:0505002													53.56		53.56
35:10:0505003													49.44		49.44
35:10:0505004													53.08		53.08
35:10:0505005													49.63		49.63
35:10:0505006						37.14							54.13		53.66
35:10:0505007													40.50		40.50

35:10:0505008													48.52		48.52
35:10:0505009													49.53		49.53
35:10:0505010													52.12		52.12
35:10:0505012													60.44		60.44
35:10:0505013	6.31		84.29	166.75		42.70	63.35						67.54	1.37	68.36
35:10:0505014													69.39		69.39
35:10:0505015													70.53		70.53
35:10:0505016			53.45	192.33		27.26							74.48		72.99
35:10:0505017													73.75		73.75
35:10:0505018													51.86		51.86
35:10:0505019	1.69					19.82				7.65		0.13	66.01	0.13	4.76
35:10:0505020													54.37		54.37
35:10:0506001	2.05		78.45	224.04	32.25	48.39	69.55						91.46		91.44
35:10:0506002						88.74							69.05		69.38
35:10:0506003			177.15	369.78		87.73							150.98		157.66
35:10:0506004													91.77		91.77
35:10:0506005			170.80										84.74		86.70
35:10:0506006													105.36		105.36
35:10:0506007													104.11		104.11
35:10:0506008			33.64	198.20		62.12							79.66		81.74
35:10:0506009													80.86		80.86
35:10:0506010			29.56	297.48	242.43				3.34				164.41		163.58
35:10:0506011	2.83		25.41	258.27		58.68	69.04		3.34				135.46	3.34	54.71
35:10:0506012						38.64	45.90						92.46	3.34	43.80
35:10:0507001	3.03		97.74	246.48	33.78	62.51	76.02		46.50				107.74	3.34	106.96
35:10:0507002													79.06		79.06
35:10:0507003	3.11		97.32	262.46		71.73							109.08		104.94
35:10:0507004													59.50		59.50
35:10:0507005						30.72							65.61		61.25
35:10:0507006													107.46		107.46
35:10:0507007	3.13						86.45						106.46		100.26
35:10:0507008	3.01					88.74							104.98		99.32
35:10:0507009	1.50												88.49		80.93
35:10:0507010	3.18					34.72	86.45						108.68		104.14
35:10:0507011	2.94		97.32	220.20	78.48	75.40	86.45		3.34				104.28		98.25
35:10:0507012	1.53		3.34	257.84		61.46	67.54					1.37	100.93		76.18

35:10:0508001													75.99		75.99
35:10:0508002													71.35		71.35
35:10:0508003			78.79										71.87		72.13
35:10:0508004			77.46	192.33		53.33							74.30		75.13
35:10:0508005													80.52		80.52
35:10:0508006						34.13							77.77		75.13
35:10:0508007													80.18		80.18
35:10:0508008													80.49		80.49
35:10:0508009													73.53		73.53
35:10:0508011													27.44		27.44
35:10:0508012													75.07		75.07
35:10:0508013													66.47		66.47
35:10:0508014						40.95							72.82		68.57
35:10:0508015													58.20		58.20
35:10:0508016													51.75		51.75
35:10:0508017	0.74					19.09						1.37	75.56	1.74	7.36
35:10:0509001	0.42												74.48		72.58
35:10:0509002						88.74							66.01		77.38
35:10:0509003						88.74							75.39		77.30
35:10:0509004	0.70					38.26								3.34	20.14
35:10:0510001						40.95							76.57		72.38
35:10:0510002						88.74							61.63		67.05
35:10:0510003													49.18		49.18
35:10:0510004													57.21		57.21
35:10:0510005													58.63		58.63
35:10:0510006													60.30		60.30
35:10:0510007													66.01		66.01
35:10:0510008	0.65					23.23									3.47
35:10:0511002													63.27		63.27
35:10:0511003													63.11		63.11
35:10:0511004			86.14	161.48	111.02	44.77							65.17	3.34	66.10
35:10:0511005													53.66		53.66
35:10:0511006													51.29		51.29
35:10:0511007													43.43		43.43
35:10:0511008	1.02					20.39					7.65		50.46		4.99
35:10:0512001													45.88		45.88

35:10:0512002													44.12		44.12
35:10:0512003													41.66		41.66
35:10:0512004	1.02														1.02
35:10:0513001					14.17	37.14							47.04		45.35
35:10:0513002				133.95									53.00		53.93
35:10:0513003			54.47	133.95		33.40	44.12						54.32		53.96
35:10:0513004	1.02					20.90								0.13	4.30
35:10:0514001			68.37	124.91		29.48	44.12						54.42	2.68	55.63
35:10:0514002	1.02					19.09									1.54
35:10:0514004	1.02										7.65				4.34
35:10:0515001													49.33		49.33
35:10:0515002				161.48									59.66		72.38
35:10:0515003													54.37		54.37
35:10:0515004													64.90		64.90
35:10:0515005													44.16		44.16
35:10:0515006													51.76		51.76
35:10:0515007													60.04		60.04
35:10:0515008						88.74							51.61		55.74
35:10:0515009						39.25							55.95		53.00
35:10:0515011													41.66		41.66
35:10:0515012	0.63					20.43	25.87								8.09
35:10:0515013													52.54		52.54
35:10:0515014			66.00	98.43		88.74							54.58	3.34	54.50
35:10:0515015													48.43		48.43
35:10:0515016	5.26		86.14			37.68							54.87		53.23
35:10:0515017						88.74							47.70		48.73
35:10:0515018													43.99		43.99
35:10:0515019	0.68					20.39						0.13			12.40
35:10:0515020			55.33	133.95		88.74							51.77	3.34	53.91
35:10:0515021													47.32		47.32
35:10:0515022													43.99		43.99
35:10:0515023				133.95									51.42		55.88
35:10:0515024			66.52			32.01	44.12						52.28	3.34	51.76
35:10:0515025													46.00		46.00
35:10:0515026	0.83					88.74							41.72		41.98
35:10:0515027	1.02					24.13							43.99		3.86

35:10:0515028	1.02									7.65					5.99
35:10:0515029										7.65					7.65
35:11	1.07	261.10	185.73	545.74	43.00	80.01	132.05		6.54	3.66	3.34	2.03	112.31	3.15	101.99
35:00:0000000						41.39				3.66					22.53
35:11:0000000	0.91		169.74		31.21	99.47	81.77			3.66			114.00		74.52
35:11:0101001	0.24												60.05		55.45
35:11:0101003													51.50		51.50
35:11:0101004	0.31												61.86		42.92
35:11:0101005	0.41		60.37	114.49		40.69	48.34						55.64	3.34	56.46
35:11:0101006			78.28	146.75		40.69							54.34		55.35
35:11:0101007					21.12								60.49		53.93
35:11:0101008													50.25		50.25
35:11:0101009	0.29												48.81		44.77
35:11:0101010						83.83							60.81		63.12
35:11:0101011	0.29												59.55		52.14
35:11:0101012	0.24												56.61		50.35
35:11:0101014	0.80									3.66			41.44		3.40
35:11:0101015	0.73														0.73
35:11:0102001													57.09		57.09
35:11:0102002													57.21		57.21
35:11:0102003													47.70		47.70
35:11:0102004													46.98		46.98
35:11:0102006													48.82		48.82
35:11:0102007													58.10		58.10
35:11:0102008													62.77		62.77
35:11:0102009													57.90		57.90
35:11:0102010	0.70					20.26				3.66			41.44		4.70
35:11:0103001													51.16		51.16
35:11:0103002			78.28		15.72	83.83							54.70		55.17
35:11:0103003							48.34						55.25		55.03
35:11:0103004													51.50		51.50
35:11:0103005			68.28	146.75		40.69							59.27	3.34	60.04
35:11:0103007						28.01	48.34						57.91	3.34	55.89
35:11:0103009													53.61		53.61
35:11:0103011													58.23		58.23
35:11:0103013													53.01		53.01

35:11:0103014													59.21		59.21
35:11:0103015													52.84		52.84
35:11:0103016													62.68		62.68
35:11:0103018	1.29												56.02		49.94
35:11:0103020	0.41			127.20		34.54							59.63		58.70
35:11:0103021													56.85		56.85
35:11:0103022													56.85		56.85
35:11:0103026	0.83														0.83
35:11:0103027	0.76					14.45					3.66				2.83
35:11:0103028	1.18					17.74									2.89
35:11:0103029	1.21					14.45					3.66				1.63
35:11:0104002													51.83		51.83
35:11:0104003													65.59		65.59
35:11:0104004													47.06		47.06
35:11:0104005													57.09		57.09
35:11:0104006													60.76		60.76
35:11:0104007													55.16		55.16
35:11:0104008	0.59	120.19	68.95	158.05		45.91	45.15			3.34			72.24		71.85
35:11:0104009													51.40		51.40
35:11:0104010						48.75							69.67		69.22
35:11:0104011													52.17		52.17
35:11:0104012													62.18		62.18
35:11:0104013													61.74		61.74
35:11:0104017	0.88					15.51							64.29		3.56
35:11:0104020				175.83		42.68							66.45		71.64
35:11:0201001	0.41												50.21		46.38
35:11:0201002	0.27												54.07		48.69
35:11:0201003													59.33		59.33
35:11:0201004													60.62		60.62
35:11:0201005													70.08		70.08
35:11:0201007						45.72							75.73		75.37
35:11:0201008												3.34	68.38		66.75
35:11:0201009													63.38		63.38
35:11:0201010													76.45		76.45
35:11:0201011													76.38		76.38
35:11:0201012													65.29		65.29

35:11:0201013													76.95		76.95
35:11:0201014													46.63		46.63
35:11:0201015													71.22		71.22
35:11:0201016													72.14		72.14
35:11:0201017													68.79		68.79
35:11:0201018													73.92		73.92
35:11:0201019													76.75		76.75
35:11:0201020	0.79			13.39	31.23					3.66			47.29		9.91
35:11:0201021						48.34							60.69		60.33
35:11:0202001													65.79		65.79
35:11:0202002													62.45		62.45
35:11:0202003													65.79		65.79
35:11:0202004													70.62		70.62
35:11:0202005													70.43		70.43
35:11:0202007													48.22		48.22
35:11:0202008													60.96		60.96
35:11:0202009			69.43	184.77	29.61	49.26							81.97	3.34	83.92
35:11:0202010													67.23		67.23
35:11:0202011				175.83									74.38		87.07
35:11:0202012													70.19		70.19
35:11:0202013													65.27		65.27
35:11:0202015	1.21			19.37	16.58	21.07				3.66		1.37	68.98		48.91
35:11:0203003													57.03		57.03
35:11:0203004													61.29		61.29
35:11:0203005													66.05		66.05
35:11:0203006													63.02		63.02
35:11:0203007													65.66		65.66
35:11:0203008						83.83							68.79		76.31
35:11:0203009													68.05		68.05
35:11:0203010													62.79		62.79
35:11:0203012	0.44												61.13		57.08
35:11:0203014													51.52		51.52
35:11:0203015													75.32		75.32
35:11:0203016	1.12				31.23							1.37			1.46
35:11:0204001													67.84		67.84
35:11:0204003													78.58		78.58

35:11:0204004													69.19		69.19
35:11:0204005													69.11		69.11
35:11:0204006													59.79		59.79
35:11:0204008													61.74		61.74
35:11:0204009													63.98		63.98
35:11:0204010													75.75		75.75
35:11:0204011													73.32		73.32
35:11:0204012	0.83					83.83							74.32		73.04
35:11:0204013													71.70		71.70
35:11:0204014													70.94		70.94
35:11:0204015													72.14		72.14
35:11:0204016						30.66							75.90		62.32
35:11:0204017													59.88		59.88
35:11:0204018													76.13		76.13
35:11:0204019						83.83							73.88		74.47
35:11:0204020													72.17		72.17
35:11:0204021	0.83					17.74					3.66				1.23
35:11:0205001	0.46												66.67		59.82
35:11:0205002			75.38	141.31		46.37	57.92			0.43			71.77	3.34	70.75
35:11:0205003													69.88		69.88
35:11:0205004	0.79												84.70		81.48
35:11:0205005	1.45					34.16									3.97
35:11:0205006	0.53					83.83							74.44		72.21
35:11:0205008	0.68					38.97							76.85		60.20
35:11:0205009	1.11					31.23									1.57
35:11:0205010													81.41		81.41
35:11:0205011													79.68		79.68
35:11:0205012	0.48												87.24		84.76
35:11:0205013						68.56							103.55		93.18
35:11:0205014	1.51														1.51
35:11:0206004													78.93		78.93
35:11:0206005				208.42									84.14	3.34	86.32
35:11:0206006													88.23		88.23
35:11:0206008													84.21		84.21
35:11:0206009	0.82					60.11							83.81		82.83
35:11:0206010				216.80		55.67							84.92		85.59

35:11:0206011													70.48		70.48
35:11:0206012													83.95		83.95
35:11:0206013			131.42			55.94	83.78						107.73		104.96
35:11:0206014	1.21				7.51	19.77					3.66		69.26		19.67
35:11:0207001													71.06		71.06
35:11:0207002													67.54		67.54
35:11:0207003				175.83		47.23							74.36		75.03
35:11:0207004						42.68							63.63		62.86
35:11:0207005													69.05		69.05
35:11:0207006													74.85		74.85
35:11:0207007													74.90		74.90
35:11:0207008													58.93		58.93
35:11:0207009													63.55		63.55
35:11:0207013													87.00		87.00
35:11:0207014													79.29		79.29
35:11:0207015													84.30		84.30
35:11:0207016													79.14		79.14
35:11:0207017	1.47														1.47
35:11:0207018													78.58		78.58
35:11:0207019						83.83							64.67		66.80
35:11:0207020													72.31		72.31
35:11:0207021													81.18		81.18
35:11:0207025													83.67		83.67
35:11:0207027	0.56		108.40	216.80	24.23	47.86	71.41						86.04	3.34	83.01
35:11:0207028													83.90		83.90
35:11:0207029													75.76		75.76
35:11:0207030	1.25									24.58	3.66		65.46		23.04
35:11:0301001						70.52							78.73		74.63
35:11:0301002													103.11		103.11
35:11:0301003													103.44		103.44
35:11:0301004	3.09		186.88	347.34	35.74	67.18	114.41						121.20		119.71
35:11:0301005	0.83		102.76		27.42	31.23							66.72		35.69
35:11:0301006													87.48		87.48
35:11:0301007			50.13	172.13		55.69	71.41						87.80		86.25
35:11:0301008													83.03		83.03
35:11:0301009													105.69		105.69

35:11:0301010													94.44		94.44
35:11:0301011													78.73		78.73
35:11:0301013	0.83					45.97					3.66	1.37	21.05	0.72	4.66
35:11:0302001													85.49		85.49
35:11:0302002													82.50		82.50
35:11:0302003													85.57		85.57
35:11:0302004													74.81		74.81
35:11:0302008													79.11		79.11
35:11:0302009													81.07		81.07
35:11:0302010													77.98		77.98
35:11:0302011			111.15			60.11							92.25		91.37
35:11:0302012													75.45		75.45
35:11:0302013													87.36		87.36
35:11:0302014	1.54												89.27		81.29
35:11:0302015	0.67		127.17	254.34									101.02		102.90
35:11:0302016						83.83							99.80		99.07
35:11:0302017													107.76		107.76
35:11:0302018	0.51												89.08		82.27
35:11:0302019						83.83	71.41						82.73		82.46
35:11:0302020						83.83							76.40		76.64
35:11:0302021	1.18					83.83							78.48		73.50
35:11:0302022													77.48		77.48
35:11:0302023	0.48												91.12		82.06
35:11:0302025						83.83							85.24		85.22
35:11:0302026													85.61		85.61
35:11:0302027						83.83							85.53	3.34	84.56
35:11:0302028													196.99		196.99
35:11:0302029						83.83							84.03		84.03
35:11:0302030	1.37				18.35	49.66						1.05	62.95	1.37	32.73
35:11:0302031													50.72		50.72
35:11:0302032			152.50										102.89		105.37
35:11:0302033													102.29		102.29
35:11:0302034													95.94		95.94
35:11:0302035	0.58			254.34		52.31							102.83		100.24
35:11:0302036	3.08												108.56		106.17
35:11:0302037			128.87	236.59		60.79	83.78						108.07	3.34	108.99

35:11:0302038					83.83							102.36		102.16
35:11:0302039	0.83					96.48						110.24		109.07
35:11:0302040	1.06		227.04	220.46	42.16	54.23						117.37		103.81
35:11:0302041												102.29		102.29
35:11:0302042												66.86		66.86
35:11:0302043												72.08		72.08
35:11:0303001					83.83							100.64	3.34	99.51
35:11:0303002	0.83				83.83							198.19		193.98
35:11:0303003			64.11		55.19		168.93					206.83		202.58
35:11:0303004	1.39		384.70	661.54		115.07	215.13		3.34		3.34	269.56		268.15
35:11:0303005	0.86		309.08		94.03	33.56	77.08		3.34	3.66		137.10		117.00
35:11:0303006	1.54		195.97		54.21	120.97						185.76		180.32
35:11:0303007						83.83						77.90		78.11
35:11:0303008						83.83						83.19		83.20
35:11:0303009			80.01	168.35	22.96	35.34	63.43					86.41		84.68
35:11:0303010	0.64		70.58	216.80		53.11						89.64		92.73
35:11:0303011												77.87		77.87
35:11:0303012	0.42				25.86	28.84						57.25		32.68
35:11:0303013	2.07		81.89		28.46	40.77						79.22		73.25
35:11:0303014	1.34											77.91		74.35
35:11:0303015												87.19		87.19
35:11:0303016												71.43		71.43
35:11:0303017												80.72		80.72
35:11:0303018												42.53		42.53
35:11:0303019												84.43		84.43
35:11:0303020												30.62		30.62
35:11:0303021												54.29		54.29
35:11:0303022												90.57		90.57
35:11:0303023				216.80		53.11					3.34	76.79		80.77
35:11:0303024												84.73		84.73
35:11:0303025												82.30		82.30
35:11:0303026												83.35		83.35
35:11:0303028												75.24		75.24
35:11:0303029												80.95		80.95
35:11:0303030												88.43		88.43
35:11:0303031												52.30		52.30

35:11:0303032	0.64												54.22		52.65
35:11:0303033	0.70												58.03		54.95
35:11:0303034													73.33		73.33
35:11:0303035													68.71		68.71
35:11:0303036													77.55		77.55
35:11:0303037	0.65		60.46		23.59	49.91			3.34	3.66			76.90		54.96
35:11:0303039	1.76					83.83							174.19		164.30
35:11:0303040						71.41							77.63		77.47
35:11:0401001			132.43	311.48		76.27	110.58		3.34				91.00		90.15
35:11:0402001					35.74	80.97	114.41						132.26		129.01
35:11:0402002	4.20		189.27			83.29	114.41		3.34				136.44		130.92
35:11:0402003			151.14	347.34		86.63	114.41						140.37	3.34	145.52
35:11:0402004	2.90		474.27	740.96		196.98	252.92		3.34				315.82	3.34	311.23
35:11:0402005			93.99	347.34		86.36	114.41						135.67		137.15
35:11:0403001			787.87	1576.75		344.80	523.45						710.24		967.51
35:11:0403002	1.31		90.98			86.66	114.41						139.83		125.04
35:11:0403003		296.32	181.35	329.90		87.63	103.08		3.34				142.90		162.65
35:11:0403004			264.80			83.83	114.41						130.35		130.02
35:11:0403005			85.68	347.34		85.15	114.41						137.02	3.34	132.61
35:11:0403006				723.04		83.83	252.92						320.84		340.39
35:11:0403007			356.40	1589.19		344.80			3.34				681.84		763.83
35:11:0403008			461.64	767.84		212.90	252.92						282.60		288.52
35:11:0403009			200.11	742.29	91.18	182.86	252.92		3.34				297.10	3.34	292.28
35:11:0403010			24.36		46.12	82.58							135.47		124.21
35:11:0403011	4.20		98.82		40.09	72.21	114.41						111.01	3.34	98.07
35:11:0403012						82.58	114.41						155.23		103.47
35:11:0403013						54.04									54.04
35:11:0403014						83.83							107.98		107.50
35:11:0403015						83.83									83.83
35:11:0404001						76.60	98.30						44.34		75.09
35:11:0404002			173.67	347.34		108.10	114.41					3.34	132.54		129.12
35:11:0404003						83.83	114.41						140.86		135.00
35:11:0404004				347.34		83.83	114.41						133.47		149.79
35:11:0405002				347.34									15.93		18.22
35:11:0405003						55.23	91.74						14.13		57.22
35:11:0405004			200.88			69.48	106.85						79.46	3.34	82.42

35:11:0405005			193.03	329.41		83.29							136.14		139.09
35:11:0405006	1.31		212.35										134.72		134.05
35:26:0601001													96.89		96.89
35:12	0.85	200.08	126.23	281.21	73.24	52.34	100.56		6.93	8.91	3.19	1.15	86.68	3.11	84.44
35:00:0000000										8.91					8.91
35:12:0000000	0.79	234.33	78.79			28.12	103.09		12.90	8.91		0.72	78.77		58.57
35:12:0101001													137.60		137.60
35:12:0101002			219.02	347.00			114.30						136.09		141.25
35:12:0101003													152.90		152.90
35:12:0101004			224.82										134.45		140.47
35:12:0101005													139.17		139.17
35:12:0101006													142.63		142.63
35:12:0101007													147.58		147.58
35:12:0101008													149.13		149.13
35:12:0101009													150.87		150.87
35:12:0101010													139.20		139.20
35:12:0101011													138.36		138.36
35:12:0101012													148.93		148.93
35:12:0101013													137.34		137.34
35:12:0101014													145.89		145.89
35:12:0101015													151.74		151.74
35:12:0101016													145.86		145.86
35:12:0101017			264.54										137.17		141.42
35:12:0101018				347.00									107.61		167.46
35:12:0101019													139.10		139.10
35:12:0101020													142.63		142.63
35:12:0101021	1.31												150.41		144.45
35:12:0101022						50.27							139.41		136.86
35:12:0101023													136.36		136.36
35:12:0101024													135.72		135.72
35:12:0101025				347.00									137.67		147.18
35:12:0101026													139.07		139.07
35:12:0101027													149.36		149.36
35:12:0101028													153.20		153.20
35:12:0101029						57.65							140.99		132.66
35:12:0101030				311.17									140.61		145.78

35:12:0101031					96.21							137.79		135.90
35:12:0101032												134.38		134.38
35:12:0101033					96.21							148.11		142.92
35:12:0101034			264.54	291.08	96.21							129.26		202.72
35:12:0101035			184.20	248.00	50.27							142.69		142.87
35:12:0101036												140.31		140.31
35:12:0101037			185.09									128.03		139.44
35:12:0101038			264.54	311.17	82.56					3.34		132.88		140.30
35:12:0101039												136.39		136.39
35:12:0101040												136.74		136.74
35:12:0101041												135.89		135.89
35:12:0101042			148.42			114.30						125.52		126.08
35:12:0101043						114.30						129.74		128.83
35:12:0101044			198.42		79.93	114.30						133.55		113.28
35:12:0101045			264.54	194.69	69.03							137.27		127.98
35:12:0101046				347.00	50.27	114.30						65.85		110.71
35:12:0102001					63.35									63.35
35:12:0102002					75.63	100.36						133.18		88.90
35:12:0103002						114.30						136.63		133.19
35:12:0103003			165.35		77.15							138.12		139.26
35:12:0103004		248.62	165.78	281.82	65.61	114.30						139.60		119.81
35:12:0103005		234.33	127.59	329.09	96.21	114.30						143.55	3.34	156.76
35:12:0103006		262.91	132.95	312.63	73.24	114.30						146.47		153.80
35:12:0103007		262.91	238.06	347.00	50.27	114.30						140.94		187.62
35:12:0103008				347.00								150.85		163.11
35:12:0103009			198.42	347.00	57.70	114.30						145.80		141.61
35:12:0103010						114.30				3.34		138.35		124.71
35:12:0103011						114.30						149.99		147.01
35:12:0103012			264.54		76.36	103.43						105.24		96.89
35:12:0103013					50.27					3.34		148.61		142.67
35:12:0103014												144.49		144.49
35:12:0103015				347.00	63.83							139.07		135.51
35:12:0103016			73.05	333.25	78.03	110.66						121.20		116.66
35:12:0103017			219.02	347.00	50.27							128.74		132.18
35:12:0104001				347.00								138.53		148.45
35:12:0104002												133.12		133.12

35:12:0104003													136.07		136.07
35:12:0104004													149.52		149.52
35:12:0104005			123.25										128.89		127.48
35:12:0104006			264.54	347.00		76.69			3.34		3.34		124.61		121.83
35:12:0104007			132.29	347.00		50.27	114.30				3.34		108.39		111.80
35:12:0104008			206.48	315.13	253.91	80.90	113.12		3.34				130.21		180.20
35:12:0104009	262.91		217.14			89.86	114.30						144.55		145.46
35:12:0104010			132.29	220.45		50.27	114.30						136.11		132.60
35:12:0104011			204.26			51.51							14.11		111.63
35:12:0104012				347.00			113.32						147.08		223.77
35:12:0104013			160.96	332.90		50.27							136.64		282.66
35:12:0104014			117.10	332.86		50.27							132.18		200.28
35:12:0104015	242.06		140.36	347.00		50.27							145.85		175.10
35:12:0104016			132.29	347.00		50.27	114.30						108.39		116.84
35:12:0104017	234.33			347.00		52.13							133.27		140.12
35:12:0104018			124.66	333.93		70.90	112.35		3.34				131.88		129.58
35:12:0104019				328.36		84.73	102.49						138.07		182.57
35:12:0104020			124.51	325.50		58.83	114.30						110.65		125.24
35:12:0104021	234.33		198.42			50.27							155.08		178.07
35:12:0104022			156.38			50.27									132.80
35:12:0104023							114.30						135.92		134.47
35:12:0104024													140.66		140.66
35:12:0104025													135.87		135.87
35:12:0104026													139.89		139.89
35:12:0104027													140.05		140.05
35:12:0104028													138.46		138.46
35:12:0104029													140.40		140.40
35:12:0104030													134.34		134.34
35:12:0104031													141.36		141.36
35:12:0104032			117.47	322.25		82.35							135.99		144.42
35:12:0104034						61.42	114.30						105.65		96.78
35:12:0104035			165.98				114.30				3.34		124.89		121.23
35:12:0104036			133.94			73.22	81.69						155.08		84.37
35:12:0201001													41.44		41.44
35:12:0201002													48.82		48.82
35:12:0201003													48.82		48.82

35:12:0201004													50.39		50.39
35:12:0201005			78.28										53.23		53.92
35:12:0201006													57.13		57.13
35:12:0201007													64.74		64.74
35:12:0201008													78.58		78.58
35:12:0201009													70.42		70.42
35:12:0201010													73.78		73.78
35:12:0201011													65.97		65.97
35:12:0201012	1.01					23.23							56.85		17.75
35:12:0201013													72.59		72.59
35:12:0201014				175.83									65.16		70.19
35:12:0201015													67.01		67.01
35:12:0201016													65.75		65.75
35:12:0201017													73.82		73.82
35:12:0201018	1.27														1.27
35:12:0201019													69.35		69.35
35:12:0201020													62.63		62.63
35:12:0201021			68.93	164.87		42.92	57.92			3.34			73.40		72.68
35:12:0201022													70.53		70.53
35:12:0201023													90.08		90.08
35:12:0201024				208.42									87.85		92.67
35:12:0201025	0.99					23.35							69.41		15.60
35:12:0201026													66.74		66.74
35:12:0201027													73.78		73.78
35:12:0202001			68.28	146.75									64.45		68.20
35:12:0202002						69.05							50.74		51.89
35:12:0202003						69.05							45.75		47.54
35:12:0202004													62.09		62.09
35:12:0202005													47.32		47.32
35:12:0202006													48.30		48.30
35:12:0202007													86.51		86.51
35:12:0202008													51.72		51.72
35:12:0202009													48.82		48.82
35:12:0202010													45.66		45.66
35:12:0202011			78.28										48.45		51.43
35:12:0202012													41.44		41.44

35:12:0202013														44.89		44.89
35:12:0202014														51.50		51.50
35:12:0202015														47.98		47.98
35:12:0202016			59.55				69.05							56.13		56.96
35:12:0202017														52.65		52.65
35:12:0202018														58.06		58.06
35:12:0202019														49.49		49.49
35:12:0202020														55.53		55.53
35:12:0202021							69.05							55.27		56.80
35:12:0202022							69.05							48.33		50.05
35:12:0202023														44.70		44.70
35:12:0202024														60.54		60.54
35:12:0202025							69.05							60.73		61.48
35:12:0202026														56.92		56.92
35:12:0202027														51.68		51.68
35:12:0202028														60.09		60.09
35:12:0202029														57.17		57.17
35:12:0202030														58.02		58.02
35:12:0202031	0.99													49.51		13.12
35:12:0202032														63.49		63.49
35:12:0202033														60.08		60.08
35:12:0202034														58.04		58.04
35:12:0202035				146.75										59.90		62.39
35:12:0202036														59.88		59.88
35:12:0202037														57.99		57.99
35:12:0202038														59.82		59.82
35:12:0202039														58.38		58.38
35:12:0202040														69.12		69.12
35:12:0202041														62.09		62.09
35:12:0202042														63.06		63.06
35:12:0202043														70.98		70.98
35:12:0202044			64.23	175.83			43.04							74.30		72.32
35:12:0202045														63.55		63.55
35:12:0202046														52.84		52.84
35:12:0202047														53.04		53.04
35:12:0202048														53.29		53.29

35:12:0202049														60.31		60.31
35:12:0202050														59.21		59.21
35:12:0202051														61.34		61.34
35:12:0202052														75.32		75.32
35:12:0202053	1.01			95.28		23.61								52.95		7.86
35:12:0202054			46.36	146.75		25.65								53.16		53.00
35:12:0203001														59.79		59.79
35:12:0203002														70.13		70.13
35:12:0203003														67.13		67.13
35:12:0203004														73.00		73.00
35:12:0203005														68.79		68.79
35:12:0203006														71.05		71.05
35:12:0203007														75.32		75.32
35:12:0203008						69.05								72.21		72.11
35:12:0203009			100.68	175.83		31.96	57.92							72.53		73.68
35:12:0203010														78.58		78.58
35:12:0203011														59.61		59.61
35:12:0203013														63.09		63.09
35:12:0203014														53.91		53.91
35:12:0203015														62.34		62.34
35:12:0203016														57.11		57.11
35:12:0203017														56.85		56.85
35:12:0203018														75.32		75.32
35:12:0203020														72.58		72.58
35:12:0203021														72.64		72.64
35:12:0203022														78.58		78.58
35:12:0203023														64.68		64.68
35:12:0203024														69.05		69.05
35:12:0203025														75.78		75.78
35:12:0203026	1.24					6.05							1.37	64.45		36.71
35:12:0204001														68.17		68.17
35:12:0204002														75.23		75.23
35:12:0204003														68.76		68.76
35:12:0204004														71.50		71.50
35:12:0204005														71.88		71.88
35:12:0204006							57.92							66.45		66.27

35:12:0204007			82.31	175.83		46.42						71.30		72.53
35:12:0204008			82.10									68.46		69.60
35:12:0204009												64.63		64.63
35:12:0204010												69.15		69.15
35:12:0204011							57.92					66.05		65.85
35:12:0204012						30.01						65.41		63.39
35:12:0204013			84.64									69.05		69.35
35:12:0204014												65.67		65.67
35:12:0204015												70.35		70.35
35:12:0204016												70.36		70.36
35:12:0204017												69.55		69.55
35:12:0204018	0.54											62.34		7.11
35:12:0204019												61.22		61.22
35:12:0204020												63.23		63.23
35:12:0204021				175.83								64.19		69.27
35:12:0204022												58.37		58.37
35:12:0204023	0.91					23.34				8.91				8.43
35:12:0204024												54.95		54.95
35:12:0204025												59.24		59.24
35:12:0204026	0.47													0.47
35:12:0204027												70.69		70.69
35:12:0204028												74.64		74.64
35:12:0204029				175.83								70.25		76.85
35:12:0204030												69.90		69.90
35:12:0204031												75.01		75.01
35:12:0204032												69.05		69.05
35:12:0204033												87.44		87.44
35:12:0204034												86.51		86.51
35:12:0204035												74.44		74.44
35:12:0204037												84.54		84.54
35:12:0204038	1.13					26.42				8.91		82.17		25.62
35:12:0204039												74.07		74.07
35:12:0204040												69.05		69.05
35:12:0204042						69.05						69.05		69.05
35:12:0204043												59.79		59.79
35:12:0204044			87.91									73.57		74.05

35:12:0204046														85.11		85.11
35:12:0204048														66.18		66.18
35:12:0205001														87.06		87.06
35:12:0205002														86.56		86.56
35:12:0205003														93.15		93.15
35:12:0205004														69.02		69.02
35:12:0205005														51.52		51.52
35:12:0205006						69.05								70.41		70.24
35:12:0205007			85.74	154.80		37.09	57.92							67.60		69.02
35:12:0205008														63.13		63.13
35:12:0205009														72.37		72.37
35:12:0205010														73.10		73.10
35:12:0205011														69.19		69.19
35:12:0205012														71.63		71.63
35:12:0205014														73.81		73.81
35:12:0205015														78.58		78.58
35:12:0205016														86.15		86.15
35:12:0205017														101.83		101.83
35:12:0205018														29.43		29.43
35:12:0205019														29.59		29.59
35:12:0205020														29.59		29.59
35:12:0205021	0.79													29.03		27.46
35:12:0205022	0.99					22.86	47.26				8.91			63.60		19.00
35:12:0301001														74.78		74.78
35:12:0301003														73.17		73.17
35:12:0301004														73.88		73.88
35:12:0301005	0.41													63.09		61.25
35:12:0301006														61.53		61.53
35:12:0301007														62.07		62.07
35:12:0301008														70.91		70.91
35:12:0301009														56.26		56.26
35:12:0301010														67.22		67.22
35:12:0301011														64.58		64.58
35:12:0301012														59.55		59.55
35:12:0301013														71.14		71.14
35:12:0301014														78.58		78.58

35:12:0301015	0.80		93.79			19.11						69.19	3.34	33.63
35:12:0301016												71.44		71.44
35:12:0302001												70.28		70.28
35:12:0302002												59.79		59.79
35:12:0302003												85.43		85.43
35:12:0302004												68.32		68.32
35:12:0302005												69.56		69.56
35:12:0302006												67.82		67.82
35:12:0302007												67.18		67.18
35:12:0302008												62.86		62.86
35:12:0302009												72.05		72.05
35:12:0302010												67.22		67.22
35:12:0302011												79.76		79.76
35:12:0302012												79.10		79.10
35:12:0302013												86.52		86.52
35:12:0302014												93.15		93.15
35:12:0302015												90.08		90.08
35:12:0302017			95.76	208.42		47.50	68.65					85.17	3.34	85.08
35:12:0302018												85.50		85.50
35:12:0302019												66.25		66.25
35:12:0302020						69.05						86.59		85.67
35:12:0302021												75.91		75.91
35:12:0302022												85.64		85.64
35:12:0302023	0.70			83.80		20.91						64.97		26.42
35:12:0302024												87.81		87.81
35:12:0302025												75.63		75.63
35:12:0302026												74.18		74.18
35:12:0302027	0.79											78.58		26.72
35:12:0302028			88.49	175.83		48.75	57.92					75.30		76.07
35:12:0302029												69.81		69.81
35:12:0302030												74.74		74.74
35:12:0302031												73.75		73.75
35:12:0302032												72.08		72.08
35:12:0302033												65.71		65.71
35:12:0302034												66.92		66.92
35:12:0302035												68.33		68.33

35:12:0302036															78.58		78.58
35:12:0302037															63.30		63.30
35:12:0302038															90.41		90.41
35:12:0302039															97.67		97.67
35:12:0302040															66.74		66.74
35:12:0302043															75.73		75.73
35:12:0302044															76.01		76.01
35:12:0302045															72.08		72.08
35:12:0302046															77.56		77.56
35:12:0302047															85.20		85.20
35:12:0302048															72.08		72.08
35:12:0302049	0.79						55.30										11.69
35:12:0303001															84.04		84.04
35:12:0303002															84.06		84.06
35:12:0303003															69.90		69.90
35:12:0303004															71.19		71.19
35:12:0303005															82.39		82.39
35:12:0303006			111.17	208.42											86.23		88.96
35:12:0303007															86.03		86.03
35:12:0303008															83.77		83.77
35:12:0303009															81.84		81.84
35:12:0303010															93.15		93.15
35:12:0303011															82.17		82.17
35:12:0303012															79.10		79.10
35:12:0303013															85.20		85.20
35:12:0303014															81.96		81.96
35:12:0303015	0.79														84.31		80.68
35:12:0303016															85.20		85.20
35:12:0303017															84.76		84.76
35:12:0303018															85.09		85.09
35:12:0303019															84.82		84.82
35:12:0303020															85.20		85.20
35:12:0303021															83.54		83.54
35:12:0303022															85.01		85.01
35:12:0303023															104.34		104.34
35:12:0303024															91.76		91.76

35:12:0303025													99.55		99.55
35:12:0303026													99.29		99.29
35:12:0303027							80.68						90.17		89.67
35:12:0303028													88.09		88.09
35:12:0303029													94.22		94.22
35:12:0303031													97.88		97.88
35:12:0303032						69.05							91.40		90.00
35:12:0303033													93.60		93.60
35:12:0303034													80.13		80.13
35:12:0303035													97.75		97.75
35:12:0303036													82.62		82.62
35:12:0303037													78.65		78.65
35:12:0303038													87.75		87.75
35:12:0303039													92.50		92.50
35:12:0303040													81.43		81.43
35:12:0303041													80.82		80.82
35:12:0303042													84.60		84.60
35:12:0303043													86.83		86.83
35:12:0303044													82.47		82.47
35:12:0303045													78.50		78.50
35:12:0303046													81.82		81.82
35:12:0303047													89.67		89.67
35:12:0303048													83.82		83.82
35:12:0303049			84.18		27.72	40.77							82.25		81.02
35:12:0303050													82.99		82.99
35:12:0303051													85.89		85.89
35:12:0303052													81.02		81.02
35:12:0303053													83.72		83.72
35:12:0303054													82.86		82.86
35:12:0303055													84.67		84.67
35:12:0303056	0.87		160.60			57.01	80.68						86.16	3.34	41.51
35:12:0303057	0.49		187.91			61.94					1.37	1.37	93.08	2.36	62.73
35:12:0303058	0.96					66.37					8.91	0.72	70.44		18.33
35:12:0303059													93.15		93.15
35:12:0303060													86.13		86.13
35:12:0303061													92.84		92.84

35:12:0303062			138.41	244.95		69.05	80.68						103.46		104.24
35:12:0304001	0.56		189.07			63.95				8.91			120.35		26.12
35:12:0304002													80.64		80.64
35:12:0304003													83.38		83.38
35:12:0304004						69.05							82.21		81.55
35:12:0304006													82.28		82.28
35:12:0304007													90.34		90.34
35:12:0304008													85.50		85.50
35:12:0304009													89.33		89.33
35:12:0304010						48.75							66.15		66.02
35:12:0304011													63.67		63.67
35:12:0304012	0.71					17.86							87.74		48.51
35:12:0401001													56.11		56.11
35:12:0401004	0.79														0.79
35:12:0401005						40.69							48.93		48.29
35:12:0402001			93.79			22.92							60.24		59.70
35:12:0402002													65.97		65.97
35:12:0402003													74.66		74.66
35:12:0402004													73.69		73.69
35:12:0402005			72.65			22.85					3.34		37.97		27.89
35:12:0402006										8.91					8.91
35:12:0402007						40.69							57.03		56.75
35:12:0402008						48.75							68.54		67.44
35:12:0402009													67.48		67.48
35:12:0402010			67.23	175.83		43.68					3.34		66.28	3.34	66.22
35:12:0402011													64.55		64.55
35:12:0402012													80.33		80.33
35:12:0402013													58.85		58.85
35:12:0402014						57.79							82.90		81.97
35:12:0402015													78.58		78.58
35:12:0402016													66.04		66.04
35:12:0402017	0.82		134.05			23.23							60.03		52.65
35:12:0402018													82.50		82.50
35:12:0402019						69.05							64.44		64.71
35:12:0402020													56.26		56.26
35:12:0402021													74.63		74.63

35:12:0402022													55.81		55.81
35:12:0402023	0.87											1.37			0.92
35:12:0402024													75.33		75.33
35:12:0402026													58.86		58.86
35:12:0402027	0.74										8.91				3.46
35:12:0403001			134.05	175.83			57.92						69.44		75.46
35:12:0403002													59.79		59.79
35:12:0403003													69.19		69.19
35:12:0403004													65.05		65.05
35:12:0403005							69.05						67.47		67.58
35:12:0403006													70.53		70.53
35:12:0403007													75.37		75.37
35:12:0403008													74.50		74.50
35:12:0403009													74.35		74.35
35:12:0403010													61.59		61.59
35:12:0403011													72.05		72.05
35:12:0403012													70.48		70.48
35:12:0403013													74.36		74.36
35:12:0403014													71.06		71.06
35:12:0403015							57.79						60.30	3.34	56.34
35:12:0403016													62.58		62.58
35:12:0403017							69.05						73.57		73.37
35:12:0403018													67.45		67.45
35:12:0403019							69.05						77.66		76.70
35:12:0403020			110.78				48.75	68.65					84.18	3.34	83.82
35:12:0403021													97.55		97.55
35:12:0403022													84.40		84.40
35:12:0403023													85.20		85.20
35:12:0403024													94.42		94.42
35:12:0403025													102.29		102.29
35:12:0403026													96.23		96.23
35:12:0403027													93.73		93.73
35:12:0403028	1.31		158.89				19.78					8.91	75.35		18.78
35:12:0403029													85.86		85.86
35:12:0403030													94.59		94.59
35:12:0403031													88.65		88.65

35:12:0403032															93.97	3.34	86.99
35:12:0403033															92.91		92.91
35:12:0403034															101.60		101.60
35:12:0403035															101.91		101.91
35:12:0403036															101.44		101.44
35:12:0403037															96.11		96.11
35:12:0403038															98.97		98.97
35:12:0403039															89.73		89.73
35:12:0403040															95.11		95.11
35:12:0403041															96.35		96.35
35:12:0403042															72.18		72.18
35:12:0403043															82.47		82.47
35:12:0403044															80.98		80.98
35:12:0403045															69.97		69.97
35:12:0403046															75.96		75.96
35:12:0403047															67.03		67.03
35:12:0403048															55.66		55.66
35:12:0403049	0.76		108.37				47.08							3.34	83.50		50.17
35:12:0404001															59.28		59.28
35:12:0404002															69.33		69.33
35:12:0404004															51.52		51.52
35:12:0404005															74.67		74.67
35:12:0404006	0.93						5.68										2.33
35:12:0404007															72.08		72.08
35:12:0404009															55.66		55.66
35:12:0404010															89.14		89.14
35:12:0404011															66.52		66.52
35:12:0404012															81.45		81.45
35:12:0404013															70.39		70.39
35:12:0404014															63.31		63.31
35:12:0404015															78.48		78.48
35:12:0404016															75.98		75.98
35:12:0404017							33.59	68.65							77.55		57.02
35:12:0404018			111.17	208.42											78.30		84.12
35:12:0404019															67.88		67.88
35:12:0404020															75.14		75.14

35:12:0404021													81.89		81.89
35:12:0404022													77.98		77.98
35:12:0404023													87.66		87.66
35:12:0404024	0.79		93.79	175.83		48.75							67.41	3.34	67.80
35:12:0404025													63.67		63.67
35:12:0404026													58.11		58.11
35:12:0404027	0.69					23.23							35.10		3.17
35:12:0501001							80.68						101.92		101.80
35:12:0501002			138.41	244.95		50.27							98.83	3.34	98.00
35:12:0501003													94.92		94.92
35:12:0501004						69.05							100.40		99.70
35:12:0501005													95.39		95.39
35:12:0501006						69.05							100.15		98.85
35:12:0501007													84.78		84.78
35:12:0501008			130.66			67.92							105.69		104.83
35:12:0501009						69.05							86.81		86.22
35:12:0501010													84.31		84.31
35:12:0501011													84.66		84.66
35:12:0501012													80.58		80.58
35:12:0501013													97.00		97.00
35:12:0501014	0.98		159.14		28.44	52.54	95.35		3.34		3.34		97.41	3.34	73.53
35:12:0501015													109.47		109.47
35:12:0501016													92.36		92.36
35:12:0501017	0.81			248.00		62.35	114.30							1.37	77.53
35:12:0501018													101.59		101.59
35:12:0501019													90.82		90.82
35:12:0501020	1.36												94.59		42.80
35:12:0501021		158.61	79.14	170.29		39.82							70.70		72.93
35:12:0501022		166.14				48.75							67.92		75.01
35:12:0501023						19.74				8.91			63.35		55.11
35:12:0501024		166.14				48.75							72.49		84.18
35:12:0502001													92.17		92.17
35:12:0502002													29.45		29.45
35:12:0502003													82.99		82.99
35:12:0502004													84.12		84.12
35:12:0502005													75.09		75.09

35:12:0502006													80.39		80.39
35:12:0502007													78.57		78.57
35:12:0502008			88.39	192.71		47.50	68.65						82.63	3.34	83.21
35:12:0502009													81.52		81.52
35:12:0502010													80.95		80.95
35:12:0502011													72.08		72.08
35:12:0502012													92.16		92.16
35:12:0502013													70.39		70.39
35:12:0502014													76.46		76.46
35:12:0502015													72.59		72.59
35:12:0502017													77.35		77.35
35:12:0502018													72.08		72.08
35:12:0502019													82.47		82.47
35:12:0502020													78.40		78.40
35:12:0502021													82.53		82.53
35:12:0502022						17.86							68.99		48.54
35:12:0502024													78.82		78.82
35:12:0502025													62.81		62.81
35:12:0502026													82.50		82.50
35:12:0502027						69.05							82.49		81.46
35:12:0502028	0.74		72.65			19.96	31.38						69.32		22.34
35:12:0502029	0.62		22.98				31.38						62.81		9.27
35:12:0502030													72.08		72.08
35:12:0503001		166.14											74.32		91.01
35:12:0503002													71.61		71.61
35:12:0503003													68.92		68.92
35:12:0503004											1.37		66.33		58.21
35:12:0503005		166.14											75.45		105.68
35:12:0503007			89.22	200.27		26.42							77.95		79.21
35:12:0503009						29.61									29.61
35:12:0601001			59.83	146.75									64.00		68.36
35:12:0701001			93.79	244.95									100.09		101.12
35:12:0801001													89.36		89.36
35:13:0203047													97.17		97.17
35:13	0.85	170.54	93.95	225.28	22.17	42.33	82.99		3.34	9.36		2.72	91.07	2.64	84.31
35:00:0000000										6.83					6.83

35:13:0000000	0.72		128.74	292.62	36.06	20.35				9.39		0.09	101.52	0.43	55.08
35:13:0101001	0.67														0.67
35:13:0101002	0.50					20.26						3.34	59.79		3.14
35:13:0101003													74.69		74.69
35:13:0101004													71.63		71.63
35:13:0101005													74.76		74.76
35:13:0101006			81.63	175.83	25.31	48.75	44.06						71.08		74.56
35:13:0101007	0.47											3.34			0.52
35:13:0101008													57.23		57.23
35:13:0101009													58.35		58.35
35:13:0101010			93.79										75.54		75.94
35:13:0101011			70.82	175.83	25.31	48.75							75.56		75.71
35:13:0101012			61.49												61.49
35:13:0101013						20.26						1.37			13.96
35:13:0101014													62.33		62.33
35:13:0101015	0.55					20.26				9.39		2.03	71.06		28.39
35:13:0101016				208.42									81.54		85.50
35:13:0101017													74.24		74.24
35:13:0101018			38.90	174.73	25.31	34.33				3.34			75.24		77.21
35:13:0101019	0.53														0.53
35:13:0101020													63.58		63.58
35:13:0101021													61.14		61.14
35:13:0101022													69.83		69.83
35:13:0101023													70.62		70.62
35:13:0101024													64.23		64.23
35:13:0101025													83.77		83.77
35:13:0101026	10.99				30.00								88.28		84.82
35:13:0101027													86.87		86.87
35:13:0101028			111.17	208.42		24.72							86.94		86.49
35:13:0101029			74.04	208.42	30.00	51.26						3.34	89.84		90.12
35:13:0101030	0.98					17.77				9.39		3.34	93.15		15.30
35:13:0101031	0.51			48.60		22.90				9.39		1.37			11.12
35:13:0101032	0.88									9.39		3.34	68.99		27.64
35:13:0101033						57.58							72.31		71.84
35:13:0101034						57.58							70.54		70.24
35:13:0101035													73.20	3.34	69.70

35:13:0101036													73.32		73.32
35:13:0101037													73.43		73.43
35:13:0101038													62.51		62.51
35:13:0101039			175.83										74.39		76.93
35:13:0101040													73.04		73.04
35:13:0101041	1.31					20.26									8.89
35:13:0101042													84.58		84.58
35:13:0101043													75.01		75.01
35:13:0101044													93.15		93.15
35:13:0101045													87.59		87.59
35:13:0101046													91.15		91.15
35:13:0101047	1.26		111.17	208.42		50.88							84.54		84.28
35:13:0101048						57.58							83.25		82.53
35:13:0101049													81.52		81.52
35:13:0101050													91.22		91.22
35:13:0101051	0.76					57.58							85.49		83.73
35:13:0101052	1.12					18.49				9.39		1.81	113.42		46.43
35:13:0101053													87.44		87.44
35:13:0101054	0.73												104.06		100.61
35:13:0101055						57.58							100.07		99.45
35:13:0101057						57.58							84.35		83.23
35:13:0101058													72.86		72.86
35:13:0102001			186.74			38.18							103.25		102.36
35:13:0102002						57.58							102.53		101.65
35:13:0102003													86.25		86.25
35:13:0102004			86.03	208.42		44.72							85.40		85.19
35:13:0102005		170.54	73.80	244.95		59.75							104.16	3.34	104.90
35:13:0102006	0.57		24.47		7.51	26.68						2.85	72.24		14.49
35:13:0102007													70.98		70.98
35:13:0102008	1.05		87.34	208.42		57.58							84.05	3.34	83.09
35:13:0102009						57.58							79.63		78.21
35:13:0102010													83.82		83.82
35:13:0102011	1.73					14.45				9.39		2.36	82.17		11.71
35:13:0102012													86.32		86.32
35:13:0102013						57.79							84.40		83.03
35:13:0102014													75.32		75.32

35:13:0102015	0.48								9.39					0.67
35:13:0102016									9.39					9.39
35:13:0102017					20.26				9.39		3.34			11.00
35:13:0102018					14.45									14.45
35:13:0102019					57.58							83.19		81.68
35:13:0102020					57.58							88.09		86.82
35:13:0102022												93.15		93.15
35:13:0201001									9.39					9.39
35:13:0201002	1.10				20.26	16.01			9.39		3.34	72.09		8.36
35:13:0201003			175.83		37.09							58.34		62.75
35:13:0201004					42.68							56.46		55.54
35:13:0201005												62.29		62.29
35:13:0201006			175.83									57.83		62.75
35:13:0201007												57.16		57.16
35:13:0201008												68.21		68.21
35:13:0201009												67.94		67.94
35:13:0201010			52.42									69.66		69.43
35:13:0201011			54.10	175.83	41.08						1.37	70.56		68.00
35:13:0201012			41.38		21.51							59.51		58.14
35:13:0201013												54.56		54.56
35:13:0201014												54.13		54.13
35:13:0201015												66.83		66.83
35:13:0201016					23.91				9.39					21.01
35:13:0201017												87.52		87.52
35:13:0201018	1.06				16.20				9.39		3.34			5.94
35:13:0201019												88.93		88.93
35:13:0201020					57.58							87.03		85.56
35:13:0201021					57.58									57.58
35:13:0201022												72.19		72.19
35:13:0201023	0.59				57.58							68.35		63.63
35:13:0201024	0.96				14.45				9.39			78.58		4.58
35:13:0201025	1.01		175.83		43.43							70.16	3.34	68.74
35:13:0201026			61.49		37.08							66.67		65.41
35:13:0201027	4.81		71.12	175.83	44.18							69.07		67.27
35:13:0201028					57.58							57.73		57.72
35:13:0201029			146.75									58.72		60.92

35:13:0201030												59.21		59.21
35:13:0201031			146.75		40.69							57.75		57.96
35:13:0201032		78.28	146.75		40.69	30.54						64.17		64.94
35:13:0201033	0.53	27.80			16.87				9.39		3.34	62.68		24.13
35:13:0201034	0.71								9.39		3.34	59.79		12.01
35:13:0201035	0.95				57.58							74.63		63.88
35:13:0201036	0.52											64.65		60.95
35:13:0201037	5.51				57.58							68.35		66.82
35:13:0201038	1.43	111.17			53.80							87.51		75.96
35:13:0201039	0.44		175.83									69.92		68.77
35:13:0201040												64.76		64.76
35:13:0201041	0.96	3.34			14.97						3.12			4.68
35:13:0201042												65.05		65.05
35:13:0201043												67.25		67.25
35:13:0201044												61.67		61.67
35:13:0201045												63.69		63.69
35:13:0201046												73.76		73.76
35:13:0201047		44.10										63.67		62.64
35:13:0201048					57.58							62.22		61.29
35:13:0201049												72.61		72.61
35:13:0201050												65.50		65.50
35:13:0201051					57.58							70.11		69.48
35:13:0201052												61.81		61.81
35:13:0201053				7.00	17.14				9.39					12.37
35:13:0201056	0.65		175.83		48.75							69.45		63.83
35:13:0202001	0.96				23.22				9.39			117.11		75.16
35:13:0202002											3.34			3.34
35:13:0202003					57.58							66.56		66.24
35:13:0202004					57.58							70.01		69.65
35:13:0202005		93.79	175.83		42.91							67.51		68.94
35:13:0202006					57.58							58.97		58.91
35:13:0202007												65.56		65.56
35:13:0202008					17.14						3.34			7.94
35:13:0202009												66.40		66.40
35:13:0202010												66.48	3.34	61.22
35:13:0202011												67.49		67.49



35:13:0203023			98.69	184.85		47.59	37.14						71.87		73.69
35:13:0203024													77.83		77.83
35:13:0203025													83.72		83.72
35:13:0203026						57.58							83.57		81.98
35:13:0203028													81.92		81.92
35:13:0203029	1.09				7.51	18.32						3.34	76.50		13.43
35:13:0203030													84.59		84.59
35:13:0203031						57.58							83.99		82.23
35:13:0203032	0.39		84.50	208.42		53.25	46.29						84.78		83.94
35:13:0203033													84.54		84.54
35:13:0203034			74.97												74.97
35:13:0203035													86.40		86.40
35:13:0203036						57.58							86.96		85.63
35:13:0203037						57.58							87.66		77.63
35:13:0203038													82.47		82.47
35:13:0203039						57.58							82.46		79.97
35:13:0203040													82.61		82.61
35:13:0203041												1.37	86.30		83.81
35:13:0203042	0.50		31.90		7.00	14.45							82.17	1.37	3.39
35:13:0203043			44.10												44.10
35:13:0203044						57.58							84.56		82.32
35:13:0203047							24.07				9.39				14.28
35:13:0301001	15.68		178.42	292.62		80.17							124.72		123.53
35:13:0301002						81.14	96.38						118.04		117.18
35:13:0302001				292.62		59.10							122.26		126.16
35:13:0302002						57.58							126.79		125.93
35:13:0303001			103.30			76.24	96.38						120.32		109.19
35:13:0303002						81.14							126.89		123.23
35:13:0303003						40.59							124.90		121.60
35:13:0303004				292.62		81.14	96.38						126.67		121.87
35:13:0303005			153.96	271.61		60.74	96.38						128.27		125.03
35:13:0303006				292.62		49.92	91.15						121.92		114.00
35:13:0304001				261.21		37.06							122.35		122.63
35:13:0304002				292.62									124.45		126.67
35:13:0304003			139.11	282.58									128.98		138.60
35:13:0304004			156.09	261.21									128.88		130.82

35:13:0304005						50.32									50.32
35:13:0304006													122.27		122.27
35:13:0304007			109.57	249.23		59.65	96.38						127.81		123.29
35:13:0304008				292.62		69.92							125.30		115.84
35:13:0304009													115.60		115.60
35:13:0304010						57.58							123.45		120.58
35:13:0304011	1.11												114.11		109.93
35:13:0304012						67.54							118.83		113.13
35:13:0305001			86.14	274.24		63.66	96.38						124.76		124.88
35:13:0305002			166.14	255.57		58.69	96.38		3.34			2.36	125.55		122.21
35:13:0306001			146.31	281.77									126.34		144.92
35:13:0306002			156.09	232.35		81.14	96.38						126.34		127.40
35:13:0306003			128.06	283.45		61.76							129.03		159.29
35:13:0306004			16.19	292.62									118.48		145.59
35:13:0306005						57.58							123.95		121.81
35:13:0306006						73.22	96.38						123.43		117.88
35:13:0306007						37.66							113.88		108.80
35:14	0.67	239.45	126.37	328.60	128.06	42.19	114.89		14.24	7.78	2.53	2.27	78.61	1.33	76.68
35:00:0000000										7.78					7.78
35:14:0000000	0.69		88.25			24.19	44.21		2.36	7.78	0.09		82.29	0.20	18.77
35:14:0101001	0.45														0.45
35:14:0101002						20.23							46.37		43.29
35:14:0101003													51.50		51.50
35:14:0101004						62.39							48.59		50.89
35:14:0101005						33.62							45.55		44.76
35:14:0101006			74.82			62.39							47.75		51.19
35:14:0101007				140.27											140.27
35:14:0101008						38.89							49.77		47.85
35:14:0101009	0.50					20.39				7.78		3.34			1.31
35:14:0101012	0.43														0.43
35:14:0101013													21.68		21.68
35:14:0101014													51.13		51.13
35:14:0101015												3.34	49.80		49.04
35:14:0101016			69.21	140.27		29.59				7.78			50.20		49.61
35:14:0101018	1.43														1.43
35:14:0101019						20.40							50.94		35.67

35:14:0101020				94.68								50.83		54.20
35:14:0101022					7.92							29.38		28.36
35:14:0101023	0.44													0.44
35:14:0101024	0.82								7.78					1.32
35:14:0101025												54.36		54.36
35:14:0101026												52.74		52.74
35:14:0101027												54.41		54.41
35:14:0101028												46.69		46.69
35:14:0101029											3.34	49.55		44.42
35:14:0101030												54.53		54.53
35:14:0101031	1.09				21.81									14.90
35:14:0101032					26.47						1.37			13.92
35:14:0102003			140.27		13.01							54.55		54.65
35:14:0102004	0.67				26.47									9.27
35:14:0102005												59.07		59.07
35:14:0102006					62.39							61.42		61.74
35:14:0102007		61.11												61.11
35:14:0102008					62.39						1.37	63.48		61.22
35:14:0102009					62.39							53.98		54.58
35:14:0102010												59.02		59.02
35:14:0102012												68.09		68.09
35:14:0102013												65.82		65.82
35:14:0102014												66.89		66.89
35:14:0102017					18.48									18.48
35:14:0102019		83.75	175.83		37.70	57.92						74.84		75.73
35:14:0102020												75.64		75.64
35:14:0102021												77.55		77.55
35:14:0102022												72.49		72.49
35:14:0102023												75.44		75.44
35:14:0102024					62.39							72.07		71.77
35:14:0102025												74.81		74.81
35:14:0102026												77.36		77.36
35:14:0102027			208.42		9.58	68.65						77.82		78.67
35:14:0102028	0.69				21.60					7.78				14.44
35:14:0103001		74.82			38.89							57.58		57.87
35:14:0103003	0.83										1.37			1.01

35:14:0103004	0.61				23.57									8.96
35:14:0103005					62.39							54.85		55.06
35:14:0103006					46.74							50.10		49.87
35:14:0103007		89.91	168.56		31.39							58.26		59.13
35:14:0103008					62.39							56.98		57.55
35:14:0103009					62.39							60.46		60.73
35:14:0103010					62.39									62.39
35:14:0103011												57.18		57.18
35:14:0103012					62.39							60.89		61.12
35:14:0103013	0.66											74.42		66.23
35:14:0103014		89.50	189.73		37.58			3.34				75.78		75.94
35:14:0103015					62.39							71.53		71.23
35:14:0103016					62.39							49.33		53.68
35:14:0103017												47.43		47.43
35:14:0103019					26.47				7.78					22.73
35:14:0103020	0.66				17.86									6.39
35:14:0103021	0.89		61.08		23.46				7.78					19.25
35:14:0103022					62.39							80.23		79.88
35:14:0103023					65.38							85.88		84.24
35:14:0103024												72.52		72.52
35:14:0103025	0.49				26.47				7.78					16.47
35:14:0103026		52.63			62.39							72.65		70.02
35:14:0103027	0.45				17.00				7.78					14.79
35:14:0104001		207.62			71.70	89.70						103.04		102.73
35:14:0104002					46.31							102.43		101.75
35:14:0104003			237.23			89.70						109.42		112.44
35:14:0104004		144.00	206.02		52.55	89.70						77.36		83.24
35:14:0105001		122.78	272.33		47.88							96.92		98.69
35:14:0105002			272.33		43.87	89.70						102.07		101.74
35:14:0105003		118.61	272.33		64.98							107.44		104.95
35:14:0106001	0.42				21.73	77.88			7.78		1.37	106.89		56.20
35:14:0106002					38.97							78.92		77.38
35:14:0106003					62.39							69.65		69.25
35:14:0106004	0.41				21.77									5.75
35:14:0106005		111.17										82.57		83.93
35:14:0106006												56.89		56.89

35:14:0106007													75.71		75.71
35:14:0106008													73.04		73.04
35:14:0106009			102.85	224.68		57.72	79.68						90.26		95.81
35:14:0106010						62.39	76.70						81.25		80.08
35:14:0106011						62.39	65.96						68.36		67.60
35:14:0106012						48.97							71.43		70.66
35:14:0106013			91.19	200.27		42.81							70.82		75.20
35:14:0106014													68.34		68.34
35:14:0106015							55.52						58.73		58.65
35:14:0106016						48.90							72.60		71.25
35:14:0106017						19.13							69.00		35.75
35:14:0106018	0.48			209.46		71.21				7.78		1.37			76.78
35:14:0106019													109.88		109.88
35:14:0106020													98.62		98.62
35:14:0106021	0.73			74.11	9.92	21.36									20.53
35:14:0106022					17.55	62.39							93.34		86.66
35:14:0106023			94.07			52.25							77.09		76.46
35:14:0106024													59.74		59.74
35:14:0106025	0.54														0.54
35:14:0106026	0.41		79.07	157.90		43.90	55.52						65.72		66.13
35:14:0106027													56.88		56.88
35:14:0201002	1.31														1.31
35:14:0201004			57.20	140.27		35.98							42.20		44.90
35:14:0201005	0.22												44.85		43.14
35:14:0201006	0.29												58.47		55.70
35:14:0201007													3.34		3.34
35:14:0201010	1.20												3.34		1.63
35:14:0201011				168.56									42.44		51.45
35:14:0201012													45.64		45.64
35:14:0201013													53.11		53.11
35:14:0201014						45.50							48.66		47.60
35:14:0201015													63.18		63.18
35:14:0201016						32.08							66.81		65.16
35:14:0201017			95.59	192.30		43.33	65.96						70.18		71.85
35:14:0201018													64.23		64.23
35:14:0201019	0.37												64.59		61.21

35:14:0201020													64.97		64.97
35:14:0201021													44.55		44.55
35:14:0201022	1.42														1.42
35:14:0202005			103.64	151.11									81.36		83.39
35:14:0203001	0.69														0.69
35:14:0203002	0.58														0.58
35:14:0203003						37.22							58.44		57.70
35:14:0203004	0.44												68.50		66.61
35:14:0203005						44.84							71.31		69.10
35:14:0203006													67.20		67.20
35:14:0203007	0.69		118.30	232.85		38.78	76.70					2.36	82.19		81.31
35:14:0203008						42.81	65.96						64.88		63.98
35:14:0203009						55.53							72.39		71.37
35:14:0203010	0.98			68.85		20.91				7.78				3.34	15.08
35:14:0203011	0.69														0.69
35:14:0203012	1.13					26.47				7.78					13.13
35:14:0203013	1.21					26.47				7.78			29.68		16.37
35:14:0203014	0.67					11.06				7.78					9.82
35:14:0203016													56.00		56.00
35:14:0203017													58.60		58.60
35:14:0203019						42.81							55.11		54.63
35:14:0203020													53.09		53.09
35:14:0203021	1.23		124.21	222.66		50.50	58.71					3.34	88.86		87.19
35:14:0203022													73.56		73.56
35:14:0203023	0.63					17.86							96.19		38.23
35:14:0203024													82.11		82.11
35:14:0203025													88.72		88.72
35:14:0203026													79.06		79.06
35:14:0203027			125.79	222.42		45.03							83.68		86.31
35:14:0203028													89.47		89.47
35:14:0203029	0.62		208.58		97.55	68.92	78.52					1.05	8.23	1.51	40.00
35:14:0203030	0.48			184.40									80.18		70.10
35:14:0203031													86.63		86.63
35:14:0203032				95.28									29.72		29.90
35:14:0203033													29.66		29.66
35:14:0203034													29.55		29.55

35:14:0203035			72.65	95.28								29.51		30.11
35:14:0203036												84.05		84.05
35:14:0204001				184.40		48.55						80.82		79.09
35:14:0204002			207.62			40.43	89.70					105.65		104.13
35:14:0204003			111.17			62.39	89.70					103.63		103.11
35:14:0204004						51.38						101.29		98.29
35:14:0204005			99.84	226.37		53.01	87.39					104.85		103.94
35:14:0204006	0.62											79.90		67.51
35:14:0204007				272.33		35.03	89.70					101.25	3.34	100.96
35:14:0205001			207.62									107.02		109.67
35:14:0205002			169.37	242.57		56.00	89.70		179.70		3.34	90.86		89.99
35:14:0205003	0.81			215.23		61.38	68.87					93.78		82.30
35:14:0205004	0.55		146.82	266.38		51.64	89.70					90.54		88.99
35:14:0205005	0.55			272.33		62.79						98.20		94.03
35:14:0301001	0.69													0.69
35:14:0301002	0.69													0.69
35:14:0301004	0.69													0.69
35:14:0301005	0.69					22.64				7.78				15.79
35:14:0301006	0.69					21.43				7.78				14.16
35:14:0302001						26.47								26.47
35:14:0302002						48.90						54.56	3.34	52.98
35:14:0302004										7.78				7.78
35:14:0302005	0.69					19.09				7.78				5.53
35:14:0302006						62.39						41.26		41.61
35:14:0302007	0.69					26.47					3.34			5.43
35:14:0302009						19.09								19.09
35:14:0302010											3.34	49.48		49.05
35:14:0302012						62.39						47.76		48.04
35:14:0303001			89.91			42.66						67.56		67.38
35:14:0303002	1.13										1.37	67.77		67.35
35:14:0304001			44.28			36.74						74.28		72.97
35:14:0304002			94.33	200.27		51.59						75.11		76.31
35:14:0401002	0.69												1.37	1.10
35:14:0401003	0.69													0.69
35:14:0401004						21.12				7.78				18.90
35:14:0401005												78.58		78.58



35:14:0501002													79.05		79.05
35:14:0501003													85.05		85.05
35:14:0501004													71.66		71.66
35:14:0501005												3.34	80.07		74.17
35:14:0501006	0.69														0.69
35:14:0501007													85.01		85.01
35:14:0501008	0.69								7.78						4.94
35:14:0501009	0.37	145.89	112.11	194.29		35.04	65.96						83.56		83.79
35:14:0501011													68.25		68.25
35:14:0501012	0.89					26.47									10.48
35:14:0501013												1.37			1.37
35:14:0501014	0.50					26.47						3.34			4.75
35:14:0501015												1.37			1.37
35:14:0501016	1.43														1.43
35:14:0501017													4.93		4.93
35:14:0501018	0.46												48.82		16.58
35:14:0501019						21.77			7.78					1.37	9.30
35:14:0501020	0.52														0.52
35:14:0501021													65.91		65.91
35:14:0501022						10.13							53.07		51.81
35:14:0501023			68.87	168.56		42.29							63.81		66.07
35:14:0501024				140.27			46.20						49.56		50.64
35:14:0501025													52.19		52.19
35:14:0501026						38.89							50.68		50.35
35:14:0501027													82.41		82.41
35:14:0502001			79.10										53.96		54.40
35:14:0502002	1.07														1.07
35:14:0502003	0.46								7.78						3.07
35:14:0502004	0.62								7.78						1.81
35:14:0502005													53.24		53.24
35:14:0502006													42.73		42.73
35:14:0502007													43.38		43.38
35:14:0502008													72.08		72.08
35:14:0502009													42.97		42.97
35:14:0502010													42.18		42.18
35:14:0502011													45.16		45.16

35:14:0502012													42.03		42.03
35:14:0502013					38.89								41.58		41.20
35:14:0502014													57.72		57.72
35:14:0502016					62.39								43.66		44.18
35:14:0502017	0.64				26.47				7.78		1.37			3.34	2.15
35:14:0502018				10.66									54.93		46.63
35:14:0502019			67.42	132.76	34.13	46.20							54.96		56.76
35:14:0502020													41.83		41.83
35:14:0502021				115.03	31.89								45.03		45.62
35:14:0502022													51.15		51.15
35:14:0502023	0.38				18.89								44.69		42.94
35:14:0502024													66.80		66.80
35:14:0502025													43.02		43.02
35:14:0502026	0.63								7.78		1.37		39.19		0.99
35:14:0502027									7.78						7.78
35:14:0502028									7.78						7.78
35:14:0502029									7.78						7.78
35:14:0502030									7.78						7.78
35:14:0502031									7.78						7.78
35:14:0503001													46.48		46.48
35:14:0503002			51.01	140.50	17.02	30.80	48.34						50.96		50.87
35:14:0503003													52.52		52.52
35:14:0601002	0.43				26.47										2.43
35:14:0601003													55.46		55.46
35:14:0601004			27.12	146.75	37.69						3.34		58.06		57.70
35:14:0601005			67.92	146.75	29.60	30.54					3.34		49.53		50.58
35:14:0601006			29.48										43.09		42.77
35:14:0601007													44.08		44.08
35:14:0601008													45.07		45.07
35:14:0601009													43.87		43.87
35:14:0601010													59.78		59.78
35:14:0601011					40.69								46.28		45.95
35:14:0601013			31.68										40.99		39.12
35:14:0601014													42.89		42.89
35:14:0601015	0.54				21.77				7.78		2.36				7.15
35:14:0601016									7.78						7.78

35:14:0601017										7.78					7.78
35:14:0601018										7.78					7.78
35:14:0601019										7.78					7.78
35:14:0601020										7.78					7.78
35:14:0601021										7.78					7.78
35:14:0601022	0.52					19.96				7.78		3.34			13.66
35:14:0601023													44.98		44.98
35:14:0601024													43.25		43.25
35:14:0601025						38.89							52.49		51.87
35:14:0601026													49.78		49.78
35:14:0601027						62.39							50.99		51.16
35:14:0602001													67.74		67.74
35:14:0602002													42.94		42.94
35:14:0602003						35.39							69.77		66.64
35:14:0602004						11.66							46.55		42.84
35:14:0602005	0.49					20.42						1.37			2.11
35:14:0602006						26.47									26.47
35:14:0602007			32.68												32.68
35:14:0701001			75.53	330.18		75.92	126.03						154.43		147.08
35:14:0701002			176.45	243.00		62.24							102.69		103.47
35:14:0702001			241.20	364.06		84.37	114.45						149.46		125.60
35:14:0702002				382.64		85.49	126.03						164.56		167.00
35:14:0702003				382.64		62.39							161.71		205.05
35:14:0702004			147.03										159.81		159.10
35:14:0702005				382.64									161.69		177.47
35:14:0703001			73.57	382.64		81.53							151.32		129.75
35:14:0703002						89.53							130.50		101.23
35:14:0703003						62.70							137.49		133.33
35:14:0704001						91.26	117.87						166.68		133.65
35:14:0704002				382.64		67.23	126.03						167.37		175.24
35:14:0704003													171.01		171.01
35:14:0704004						77.53	126.03			3.34			165.56		156.78
35:14:0704005													171.01		171.01
35:14:0704006						106.09							169.86		165.87
35:14:0704007													168.13		168.13
35:14:0704008						62.39							171.01		165.58

35:14:0704009													154.10		154.10
35:14:0704010			191.32										159.18		162.10
35:14:0704011				382.64									166.00		178.04
35:14:0704012													163.03		163.03
35:14:0704013						48.97							165.54		159.72
35:14:0704014													160.69		160.69
35:14:0704015			151.73			106.09							162.09		156.05
35:14:0704016				343.91									167.16		176.47
35:14:0704017													165.48		165.48
35:14:0704018													156.07		156.07
35:14:0704019						62.39							161.95		153.66
35:14:0704020			116.29	382.64		106.09	126.03						168.85		178.24
35:14:0704021			164.46	382.64	313.83	106.09	126.03						171.01		205.01
35:14:0704022				343.91									164.36		171.84
35:14:0704023			147.03	370.75									171.01		318.82
35:14:0704024			121.20			106.09	126.03						149.99		142.91
35:14:0704025				343.91	298.31	83.27	126.03						156.69		164.79
35:14:0704026				382.64			126.03						159.31		178.10
35:14:0704027			164.46	308.32		77.53	126.03						159.85		158.59
35:14:0704028			104.05			85.49							167.93		161.83
35:14:0704029			206.57	375.57		89.44	126.03		3.34				163.56		207.35
35:14:0704030			169.77	93.02		77.53	126.03						164.61		149.98
35:14:0705001			183.44	382.64		95.79	126.03						159.54		188.41
35:14:0705002			155.81												155.81
35:14:0705003			147.74	382.64		95.79							160.97		176.05
35:14:0705004							126.03						158.35		155.96
35:14:0705005						106.09							167.15		165.24
35:14:0705006			204.10	343.91									161.87		169.95
35:14:0705007				374.89		99.22							161.71		213.38
35:14:0705008			30.70	382.64											265.33
35:14:0705009			120.03	382.64			126.03		3.34				164.09		157.43
35:14:0705010			247.91	382.64		62.39							167.16		179.54
35:14:0705011				382.64									163.33		172.87
35:14:0705012													156.80		156.80
35:14:0705013			189.03	374.38		87.05	126.03						157.73		231.39
35:14:0705015			147.03	382.64		77.53	126.03						157.35		176.53

35:14:0705016						126.03						162.50		154.08	
35:14:0705017			382.64		106.09	126.03						159.14		171.59	
35:14:0705018					62.39							152.51		149.05	
35:14:0705019		394.74	821.66		221.96	275.62		3.34						409.67	
35:14:0705020		446.35	836.79		232.02	275.62						342.84		382.90	
35:14:0705021			836.79		89.49	271.47						346.15		320.18	
35:14:0705022		446.35	836.79		140.50	275.62						364.32		413.43	
35:14:0705023		183.44	382.64		62.39			3.34				162.55		170.02	
35:14:0705024		228.09	382.64		77.53	126.03						164.47		166.22	
35:14:0705025					62.39			3.34				161.79		153.19	
35:14:0705026			382.64		80.77	126.03						147.61		156.38	
35:14:0705027		397.55	827.33		62.39	275.62						309.11		539.80	
35:14:0705028		368.93	836.79			275.62		3.34				340.17		443.61	
35:14:0705029			836.79		232.02	275.62						362.69	3.34	364.35	
35:14:0705030			804.37		171.00	275.62						371.99		419.21	
35:14:0705031					232.02	275.62						330.78		307.35	
35:14:0705032		73.50	382.64		68.01	126.03						151.08		150.47	
35:14:0705033		373.76	695.65		62.39	275.62						361.30		416.81	
35:14:0705034			784.51		207.28	275.62		3.34				348.62		432.97	
35:14:0706001			382.64		136.82	126.03						171.01		173.74	
35:14:0706002		147.03			48.97	126.03		3.34				163.17		155.19	
35:14:0706003		291.71			68.01							153.70		136.69	
35:14:0706004			382.64		77.53							148.40		195.08	
35:14:0706005												158.96		158.96	
35:14:0706006					106.09							153.47		152.03	
35:14:0707001		316.55	314.12		71.96							128.48		146.57	
35:14:0707002					82.11						0.72	142.83		138.88	
35:14:0707003												144.30		144.30	
35:14:0707004		222.81										88.22		142.06	
35:14:0707005			61.36											61.36	
35:15	0.68		83.12	181.86	87.82	36.08	60.48		4.89	6.49		2.69	70.36	2.53	65.46
35:00:0000000										6.49					6.49
35:15:0000000	0.64		79.73	119.82		21.87	92.95		8.00	6.49		1.37	57.75	0.09	28.05
35:15:0101001			105.48			59.42	92.95						121.92		101.90
35:15:0101002						59.78	92.95					1.37	126.12		69.88
35:15:0101003			150.53	241.85		86.07							118.30		123.03

35:15:0101004			116.09			56.60						3.34	113.61		111.38
35:15:0101005				282.20									118.61		129.90
35:15:0101006						33.88							111.77		109.72
35:15:0101007			132.10	274.56		56.06	92.95						118.74		127.33
35:15:0101008	0.76			252.46		67.35	92.95						114.84		111.23
35:15:0101009			131.70	261.05		68.38							107.60		134.12
35:15:0101010			125.38	282.20		63.45	92.95						118.26		118.31
35:15:0101011													109.66		109.66
35:15:0101012													119.59		119.59
35:15:0101013			122.88	282.20		78.24	92.95						114.70		117.82
35:15:0101014													117.05		117.05
35:15:0101015													115.05		115.05
35:15:0101016	2.71			282.20		33.88	92.95						114.36		115.95
35:15:0101017			150.53	282.20									116.96		120.35
35:15:0102001						49.94							114.73		95.29
35:15:0102002			134.22			74.64	92.95						122.60		117.19
35:15:0102003				282.20		60.50							123.35		122.04
35:15:0102004													119.27		119.27
35:15:0102005			146.45			49.31							125.74		121.10
35:15:0102006				282.20		45.82							125.51		125.49
35:15:0102007				252.88		78.24							120.63		122.53
35:15:0102008			81.23			45.82			3.34				116.93		95.94
35:15:0102009			49.74	282.20		45.96							119.42		117.85
35:15:0102010				270.47	32.84	65.20	73.63						119.46		114.28
35:15:0102011			105.25	277.24	230.76	74.18							117.14		156.68
35:15:0102012						68.79							122.62		116.00
35:15:0102013			123.71	273.15		48.67	92.95		3.34				120.93		181.76
35:15:0102014			112.24	282.20		78.24							118.61		116.65
35:15:0102015													115.53		115.53
35:15:0102016													113.13		113.13
35:15:0102017					40.62								118.06		116.38
35:15:0102018													110.84		110.84
35:15:0102019					23.49	64.35							113.27		106.30
35:15:0102020				223.55		45.82							116.83		109.07
35:15:0102021						45.82							117.46		115.72
35:15:0102022				282.20		33.88							120.72		128.71

35:15:0102023	1.94			282.20		66.95	92.95						115.88		72.85
35:15:0102024			134.22			45.82							117.04		111.91
35:15:0102025				282.20		149.22							109.40		112.88
35:15:0201001	0.53		114.93	211.30		43.50	77.67						88.49		88.58
35:15:0201002	0.70					22.91	92.95					3.34	82.41		7.51
35:15:0201003				200.27			55.09						72.35		74.08
35:15:0201004						20.26				6.49					13.38
35:15:0201006				154.40		49.32	65.96						68.13		67.71
35:15:0201007	0.41					26.42									22.09
35:15:0202001				154.40		38.35						3.34	71.73		70.31
35:15:0202002						45.82							72.92		72.29
35:15:0202003			91.82	188.32		35.56							74.78		75.09
35:15:0202004													72.62		72.62
35:15:0202005													66.48		66.48
35:15:0202006													58.73		58.73
35:15:0202007						33.88							55.25		54.79
35:15:0202008	0.40					14.33						2.36		3.34	1.92
35:15:0203001													57.04		57.04
35:15:0203002													70.76		70.76
35:15:0203003													68.87		68.87
35:15:0203004	0.41													3.34	1.88
35:15:0203005										6.49					6.49
35:15:0204001													70.76		70.76
35:15:0204002	0.46					19.87				6.49		1.37	89.50		1.60
35:15:0204003													51.61		51.61
35:15:0204004													62.24		62.24
35:15:0204005	0.44					35.55							67.33		62.31
35:15:0204006	0.49		83.84	200.27		44.95						3.34	74.35		73.84
35:15:0205001													60.15		60.15
35:15:0205002	0.62														0.62
35:15:0205003			73.40	168.56		46.74							66.71		67.47
35:15:0205004						45.82							58.57		58.02
35:15:0205005													54.66		54.66
35:15:0205006													57.16		57.16
35:15:0205007										6.49					6.49
35:15:0301001			87.08	190.29		42.57	62.13						75.01		77.38

35:15:0301002					33.88							77.96		77.49
35:15:0301003	2.13			169.69	35.55							74.74		75.94
35:15:0301004					37.22							74.84		74.41
35:15:0301005	0.31		76.84	187.16	44.91							78.60		79.01
35:15:0301006	0.50				20.40	58.09					2.36			18.74
35:15:0301007				52.13	36.46				6.49		3.34			28.56
35:15:0302001			78.53	147.23	35.12							67.71		67.25
35:15:0302002	0.62			147.23	38.57							62.69		62.00
35:15:0302004					46.74							60.59		60.21
35:15:0302005					44.77						3.34	66.36		64.33
35:15:0302006	0.47				17.16									4.18
35:15:0302007	0.36				18.97									9.67
35:15:0303001					41.07							65.05		64.55
35:15:0303002					46.74							66.42		66.05
35:15:0303003			78.84	154.96	29.40	48.78						61.50		66.78
35:15:0303004				154.92	29.86							63.08		62.80
35:15:0303005				168.56	46.74							60.25		63.18
35:15:0303006												61.77		61.77
35:15:0303007					46.74							67.23		67.08
35:15:0303008	0.43				20.70						2.36	57.38		18.47
35:15:0304001			65.13	133.95	27.49							50.27		52.80
35:15:0304002	0.21			133.95	32.23						3.34	42.20		41.64
35:15:0304003			48.30	130.40	23.81	32.99						46.73		48.66
35:15:0304004												40.13		40.13
35:15:0304005					16.71							40.41		39.38
35:15:0304006	0.54		54.12	75.56	21.84	38.27					1.37	51.08		38.92
35:15:0304007				133.95								49.70		51.21
35:15:0304008												47.90		47.90
35:15:0304009												31.62		31.62
35:15:0304010												43.99		43.99
35:15:0304011												37.01		37.01
35:15:0306001			46.07	133.95	31.13							50.53		52.61
35:15:0306002					30.59							46.36		45.77
35:15:0306003												38.69		38.69
35:15:0306004				133.95	29.65							43.93		45.09
35:15:0306005					27.29							44.73		44.26

35:15:0306006	0.69				20.34						3.34	37.01		14.41
35:15:0307001					37.14							48.60		48.42
35:15:0307002					32.41							49.49		49.12
35:15:0307003			53.49	133.95	31.13							50.76		52.19
35:15:0307004				133.95								46.43		47.58
35:15:0307005	0.21			133.95	27.29	14.21						48.37		48.13
35:15:0307007	1.00				14.80						1.37	27.28		1.71
35:15:0307008									6.49					6.49
35:15:0308001			73.25		45.82							53.61		54.49
35:15:0308002	0.31		56.22	133.95	35.51	44.12						49.29		52.89
35:15:0308003				133.95								46.30		47.15
35:15:0308004												43.27		43.27
35:15:0308005					33.88						3.34	46.50		43.53
35:15:0308006					27.29							49.94		49.60
35:15:0308007			56.38	128.88	15.77	44.12						50.56		51.49
35:15:0308008												43.49		43.49
35:15:0308009	1.03			94.26	20.58						3.34	51.82		5.93
35:15:0309001												31.04		31.04
35:15:0309002				109.39								31.51		34.10
35:15:0309003			49.24	133.95	36.05							40.56		42.90
35:15:0309004				63.76	15.10				6.49		2.03			15.18
35:15:0310001			44.50	96.96	24.54							37.63		38.26
35:15:0310002			58.35	109.39								33.41		35.86
35:15:0310003	0.84				17.44				6.49			38.70		11.48
35:15:0310004												42.40		42.40
35:15:0310005	0.62													0.62
35:15:0401001					37.22							76.26		71.38
35:15:0401002	0.40								6.49					3.45
35:15:0401003	0.62			63.98	18.18	17.17			6.49					3.71
35:15:0401004	0.52											100.18		91.88
35:15:0402001	2.42				14.47									8.45
35:15:0402002	0.38								6.49			69.00		11.93
35:15:0402003									6.49					6.49
35:15:0403001											3.34	69.16		63.18
35:15:0403002			83.17	200.27	48.90	65.96						71.79		73.32
35:15:0403003												60.03		60.03

35:15:0403004					46.74						3.34	64.31		62.77
35:15:0403005	0.42				25.75				6.49					14.33
35:15:0403006					45.82	65.96						78.65		78.18
35:15:0403007	0.42		73.08		21.57				6.49		1.37			16.94
35:15:0403008			55.86		18.36				6.49					21.11
35:15:0404001	0.62				16.71				6.49					11.53
35:15:0404002	0.62				15.53				6.49		3.34	26.73		13.41
35:15:0404003					16.71				6.49					8.53
35:15:0405001		67.83	158.11		38.14	48.69						65.50		69.08
35:15:0405002					16.71							56.20		55.07
35:15:0405003	0.62				15.32				6.49		3.34			5.48
35:15:0405004					16.71				6.49					14.16
35:15:0406001					37.14							46.01		45.73
35:15:0406002	0.62				14.45							52.25		13.60
35:15:0406003		60.95	133.95		34.16							49.54		50.72
35:15:0406004												42.75		42.75
35:15:0406005	0.62		98.43		18.42						3.34		3.34	14.51
35:15:0406006	0.62								6.49		1.37			1.24
35:15:0406007									6.49					6.49
35:15:0406008		52.46	128.03		31.05	22.55						51.03		52.29
35:15:0407001					16.71				6.49					8.53
35:15:0407002					23.41	24.07			6.49		3.34			13.33
35:15:0407003									6.49					6.49
35:15:0407004									6.49					6.49
35:15:0501001					33.88							67.52		66.00
35:15:0501002					16.71				6.49					11.60
35:15:0501003					30.40							59.84		56.90
35:15:0501004		82.29	134.13		31.66						3.34	58.57		58.78
35:15:0501005					27.29							51.70		50.71
35:15:0501006					46.74						3.34	64.95		59.80
35:15:0501007		59.07	121.57		31.04	32.42						48.09		48.74
35:15:0501008												37.17		37.17
35:15:0501009												43.28		43.28
35:15:0501010												47.34		47.34
35:15:0501011	0.61				16.58						3.34	49.28		21.20
35:15:0501012											1.37			1.37

35:15:0501013	0.42					16.71						3.34	49.00		13.27
35:15:0501014	0.36										6.49				2.40
35:15:0502001				133.95		31.37						3.34	44.34		43.67
35:15:0502002	0.62											1.37	40.50		16.72
35:15:0503001													57.23		57.23
35:15:0503002						37.14							41.87		39.51
35:15:0503003						37.14							42.73		41.61
35:15:0503004						45.82							37.01		42.52
35:15:0503005													40.26		40.26
35:15:0503006													34.55		34.55
35:15:0503007						15.49					6.49				9.49
35:15:0504001				98.43		28.23						3.34	45.87		44.12
35:15:0504002						37.14							48.29		48.09
35:15:0504003			54.80	131.64		30.78	44.12					3.34	48.96		50.07
35:15:0504004						35.43							45.50		44.27
35:15:0504005	0.62					18.60						2.03	46.52		11.88
35:15:0601001											6.49				6.49
35:15:0601002											6.49				6.49
35:15:0602001						37.14							42.98		42.01
35:15:0602002						32.22							36.37		35.68
35:15:0602003	0.62					14.98					6.49				11.72
35:15:0602004						37.14							35.85		36.02
35:15:0602005						37.14							35.08		35.23
35:15:0602006													34.87		34.87
35:15:0602007						16.73					6.49				15.02
35:15:0602008											6.49				6.49
35:15:0603001						45.82							43.24		43.28
35:15:0603002				115.44		45.82							49.49		50.51
35:15:0603003						45.82							44.36		44.57
35:15:0603004													42.59		42.59
35:15:0603005				133.95		27.29							48.15		48.78
35:15:0603006			61.58	116.77		30.72	44.12						45.89		48.73
35:15:0603007				78.83		31.13	44.12								50.64
35:15:0603008			71.45	116.19		27.29							45.39		46.27
35:15:0603009	1.05		71.45	73.08		17.81						2.03			16.68
35:15:0603010											6.49				6.49

35:15:0604001						45.82							46.52		46.44
35:15:0604002			45.20	133.95		30.59							44.85		46.45
35:15:0604003			71.45			25.61							45.61		44.85
35:15:0604004				133.95		33.88							47.54		48.26
35:15:0604005						33.88							41.15		40.82
35:15:0604006						45.82							43.84		43.90
35:15:0604007				133.95		33.88							49.25		50.53
35:15:0604008						30.33							33.78		33.72
35:15:0604009	0.81					25.97				6.49		3.34	49.28		14.19
35:15:0604010						27.29				6.49					20.36
35:15:0604011						34.58									34.58
35:15:0604013						30.05									30.05
35:16	0.72	189.78	83.70	210.97	17.52	44.75	80.22		92.57	5.80	2.36	3.18	72.02	3.07	62.64
35:16:0000000	0.67		39.36	104.15		34.61				5.80			68.15		39.15
35:16:0101001						80.30							132.93		132.13
35:16:0101002						70.78							129.95		118.86
35:16:0101003			22.42	269.68		89.71							129.72	1.37	135.99
35:16:0101004			112.50			68.82							128.70		107.78
35:16:0101005				323.54		70.34							132.40		128.92
35:16:0101006						63.72							132.55		126.65
35:16:0101007													131.46		131.46
35:16:0101008						89.71							131.08		127.82
35:16:0101009			148.69	289.61		85.01						3.34	133.53		133.67
35:16:0101010			147.58	298.78									129.20		153.86
35:16:0101011													136.64		136.64
35:16:0101012						57.15							132.47		130.32
35:16:0101013						83.44							131.35		126.55
35:16:0101014			140.15	323.54		40.50							130.69		139.70
35:16:0101015			137.86	323.54		78.70						3.34	129.36		131.91
35:16:0101016				312.23		77.55							134.11	3.34	127.36
35:16:0101017			172.58	319.77		81.03	106.57						125.10		174.95
35:16:0101018													126.84		126.84
35:16:0101019													130.38		130.38
35:16:0101020				323.54		78.35							134.96		132.89
35:16:0101021				323.54		81.05							135.55		136.99
35:16:0101022			104.88	323.54		89.71			2.68				131.05		134.00

35:16:0101023			83.46	306.58		78.52	106.57						132.61		122.71
35:16:0102001				298.78									132.76		155.66
35:16:0102002				289.61		80.30							132.80		134.72
35:16:0102003													121.06		121.06
35:16:0102004				315.06									140.78		153.46
35:16:0102005				303.73		89.71							117.31		134.85
35:16:0102006				312.23		82.93							133.96		138.48
35:16:0102007				290.30		60.45							127.05		139.85
35:16:0102008						89.71							131.82		130.42
35:16:0102009				323.54		71.66							140.94		138.69
35:16:0102010			78.84			63.72							128.56		124.10
35:16:0102011			108.55	289.61		75.98							132.79		135.62
35:16:0102012						80.56							131.60		126.13
35:16:0102013				323.54									131.95		145.64
35:16:0102014				323.54		31.28							136.68		136.30
35:16:0102015													127.36		127.36
35:16:0102016						89.71							132.65		128.75
35:16:0102017													136.86		136.86
35:16:0102018													129.42		129.42
35:16:0102019						80.30							133.10		131.45
35:16:0102020						31.28							128.08		126.22
35:16:0102021													127.87		127.87
35:16:0102022													128.58		128.58
35:16:0102023	0.56					19.99							120.37		99.12
35:16:0102024	0.77												115.27		111.58
35:16:0102025			151.24	323.54									129.31		138.60
35:16:0103001				323.54		80.30							105.35		121.81
35:16:0103002			72.50			64.75	106.57						115.50		76.96
35:16:0103003			154.48	245.95		59.12	67.03						129.89		138.60
35:16:0103004				323.54		76.36	106.57						133.40		128.85
35:16:0103005			172.58	284.85		76.75	101.91						133.57		134.43
35:16:0103006			108.55	251.44		53.87							132.94	3.34	116.96
35:16:0104001							106.57						121.18		120.43
35:16:0104002			172.58			89.71							124.09		124.65
35:16:0104003													123.93		123.93
35:16:0104004			172.58	313.72		73.31							126.31		204.22

35:16:0104005			172.58			74.63	85.13						115.50		93.30
35:16:0104006			130.22	290.99		70.94	106.57						130.11		133.09
35:16:0104007				268.80		80.32	75.70					3.34	117.45		132.52
35:16:0105001				323.54		68.35							131.75		127.04
35:16:0105002						89.71							124.67		122.83
35:16:0105003			137.86										131.30		131.43
35:16:0105004			122.58	323.54		66.44							127.64		121.71
35:16:0105005													121.94		121.94
35:16:0105006													135.65		135.65
35:16:0105007				309.39		66.47							123.92		131.23
35:16:0105008						72.60	75.70						138.10		114.56
35:16:0106001				323.54		96.91						3.34	118.88		117.42
35:16:0106002				264.16		49.72	75.70					3.34	123.38		124.74
35:16:0107001	1.90		121.61	323.54		70.34							127.71		124.38
35:16:0201001	0.67					24.42							43.99		23.38
35:16:0201002				133.95		57.15	22.55						42.61		47.12
35:16:0201003						37.14							37.69		37.67
35:16:0201004	0.56		3.34	82.49		22.17	25.87					0.72	49.83		16.08
35:16:0201005													45.36		45.36
35:16:0201006						57.15							42.69		42.90
35:16:0201007	0.33					44.77							57.47		48.62
35:16:0201008				121.66		57.15							55.95		57.37
35:16:0201009													54.58		54.58
35:16:0201010	0.55		58.19	115.82		44.77							56.75		55.82
35:16:0201011			36.83	133.95		22.96							45.62		47.84
35:16:0201012				161.48		57.15							53.17		56.79
35:16:0201013	0.45												56.31		43.08
35:16:0201014						57.15							43.38		43.69
35:16:0201015			55.55	161.48		39.02						3.34	56.63		56.76
35:16:0201016	0.38		47.67												2.74
35:16:0201017	0.67					57.15							60.10		55.50
35:16:0201018													54.02		54.02
35:16:0201019													54.73		54.73
35:16:0201020													43.99		43.99
35:16:0201021	0.90											2.68	43.99	1.37	1.90
35:16:0201022						30.05							50.42		49.82

35:16:0201023					57.15							57.67		57.65
35:16:0201024			121.66		57.15							58.05		59.45
35:16:0201025					35.51							62.92		61.67
35:16:0201026					57.15							52.82		53.01
35:16:0201027	0.41				44.77							57.03		52.17
35:16:0201028	0.58		83.80											28.32
35:16:0201029					35.51							67.81		66.35
35:16:0201030					25.57							58.58		57.48
35:16:0201031	0.57		83.93		21.66				5.80		3.34			26.18
35:16:0201032												39.94		39.94
35:16:0201033		45.20	133.95		37.14							38.47		40.68
35:16:0201034					57.15							38.60		39.40
35:16:0201035		29.48	108.38		33.12						3.34	44.82		44.82
35:16:0201036					37.14							38.67		38.52
35:16:0201037												41.08		41.08
35:16:0201038					37.14							40.97		40.73
35:16:0201039					57.15							39.95		40.70
35:16:0201040		58.71	133.95		25.13							40.78	3.34	41.47
35:16:0201041		71.45			57.15							41.29		41.85
35:16:0201042			133.95		57.15							47.15		47.85
35:16:0201043			133.95		57.15							44.12		45.65
35:16:0201044	1.19	47.12	129.32		37.14							47.11	3.34	47.44
35:16:0201045					57.15							43.58		44.23
35:16:0201047												46.25		46.25
35:16:0201048			133.95		57.15							44.18	3.34	46.47
35:16:0201049	0.62		83.80											9.86
35:16:0201050												42.95		42.95
35:16:0201051			133.95		57.15							44.57	3.34	45.25
35:16:0201052												38.41		38.41
35:16:0202004	0.67													0.67
35:16:0202005					37.14							40.71		40.57
35:16:0202006												38.76		38.76
35:16:0202007												37.01		37.01
35:16:0202008					37.14							44.07		43.30
35:16:0202009	0.67				18.48				5.80					8.67
35:16:0202010												40.50		40.50

35:16:0202011					57.15							49.99		50.08
35:16:0202012	0.67				21.94						3.34			2.93
35:16:0202013					37.14							40.13		39.97
35:16:0202014			86.14	132.82	24.42							55.62		57.17
35:16:0203001	0.67											37.01		1.58
35:16:0203002												64.12		64.12
35:16:0203003				192.33	57.15							69.78		71.74
35:16:0203005				133.95	37.14							47.12		47.90
35:16:0203006	0.67			76.05	20.73	19.66					2.03	48.30		5.65
35:16:0203007					57.15							42.25		43.49
35:16:0203008					22.96							39.34		32.79
35:16:0203009					26.23							46.43		45.28
35:16:0203010												38.17		38.17
35:16:0203011				133.95	28.16							43.97		44.36
35:16:0203012			63.76	151.16	36.26	40.07						63.73		66.32
35:16:0203013	0.73			83.80								37.01		3.55
35:16:0203014			102.59	192.33	57.15							66.96		74.56
35:16:0203015				192.33	57.15							62.20		72.20
35:16:0203016					57.15							63.35		62.88
35:16:0203017					57.15							65.29		63.93
35:16:0203018					57.15							65.31		64.85
35:16:0203019			102.59	192.33	53.33							64.68		69.19
35:16:0203020					57.15							59.67		59.55
35:16:0203021					57.15							54.51		54.66
35:16:0203022					57.15							47.38		47.75
35:16:0203023	0.33				44.77							61.09		60.32
35:16:0203024					57.15							46.20		46.51
35:16:0203025			33.22	133.95	30.05				111.84			46.80		47.99
35:16:0203026												57.16		57.16
35:16:0203027											3.34	46.47		42.72
35:16:0203028	1.09			78.54	19.09						2.69	50.09		6.79
35:16:0203029				161.48	34.62						3.34	61.70		60.01
35:16:0203030			54.49		41.40						3.34	61.02		59.52
35:16:0203031			79.48	134.40	34.66						3.34	60.37	3.34	60.62
35:16:0203032					37.14						3.34	52.58		51.55
35:16:0203033					57.15							47.86		48.29



35:16:0204015												64.23		64.23	
35:16:0204016			64.90	151.11		43.08						59.35	3.34	58.56	
35:16:0204017												0.72	66.01	33.37	
35:16:0204018						53.33						3.34	75.35	71.57	
35:16:0204019												3.34	75.21	70.08	
35:16:0204020						57.15						3.34	68.53	57.65	
35:16:0204021						57.15						3.34	40.50	39.22	
35:16:0204022						57.15							60.87	60.65	
35:16:0204023													60.80	60.80	
35:16:0204024						44.42							62.30	60.41	
35:16:0204025						57.15						3.34	69.34	64.39	
35:16:0204026						57.15							85.65	82.93	
35:16:0204027	2.75			226.92		40.62						3.34	79.36	76.18	
35:16:0204028	1.87												72.91	65.02	
35:16:0204029	0.67													0.67	
35:16:0205001	0.67													0.67	
35:16:0205003												3.34	52.33	36.74	
35:16:0205004	1.00		43.77			22.14							63.27	3.34	16.88
35:16:0205005				161.48		28.88							49.26		57.20
35:16:0205006						57.15							64.79		63.31
35:16:0205007	1.55		90.19	192.33		57.15							67.23		67.45
35:16:0205008			71.17	141.57		44.77							48.36		60.65
35:16:0205009				192.33		57.15							59.25		63.21
35:16:0205010						57.15							49.45		49.79
35:16:0205011													61.22		61.22
35:16:0205013	0.67									5.80		1.37			0.74
35:16:0205014													52.06		52.06
35:16:0205015						57.15						3.34	54.46		29.81
35:16:0205016						57.15							52.84		53.00
35:16:0205017						57.15							54.18		54.31
35:16:0205018													54.34		54.34
35:16:0205019												3.34	50.46		26.90
35:16:0205020	0.53			78.54		23.79						0.72			7.38
35:16:0205021			68.32										63.07		63.20
35:16:0205022						57.15							64.19		63.60
35:16:0205023			90.19	148.57		47.05							61.43		63.14

35:16:0205024	1.55		85.46	177.46		33.44			160.59				60.86	3.34	62.76
35:16:0205025	0.67					23.23				5.80					10.72
35:16:0205026				184.89		41.92							78.62	3.34	82.97
35:16:0301001	0.41		23.27		9.28	21.72				5.80			54.37		4.85
35:16:0301002						53.33						3.34	68.36		67.11
35:16:0301003						57.15	53.19					3.34	63.57		62.99
35:16:0301004				192.33		51.49						3.34	71.53		68.98
35:16:0301005													65.73		65.73
35:16:0301006	0.67			133.95		57.15							43.33		43.99
35:16:0301007	0.51					18.84									4.88
35:16:0301008				133.95		37.14						3.34	45.74		43.37
35:16:0301009						47.14						3.34	64.70		48.29
35:16:0301011						41.92						3.34	76.11		71.62
35:16:0301012	0.86			247.33	33.00	43.65				5.80			86.38		50.76
35:16:0301013						57.15						3.34	53.40		52.60
35:16:0301014						44.77						3.34	54.14		48.88
35:16:0301015						18.98						3.34	44.13		38.36
35:16:0301016				226.92		57.15							75.62		78.78
35:16:0301017						57.15							79.70		77.74
35:16:0301018			101.83	226.92		37.34							84.23		85.70
35:16:0301019			76.58	59.69		49.32							83.96		82.80
35:16:0301020						24.42						3.34	59.80		57.41
35:16:0301021						53.33						3.34	67.85		65.25
35:16:0301022												3.34	60.54		46.24
35:16:0301023			86.14	140.73		20.32						3.34	53.09		52.31
35:16:0301024	0.66					0.66									0.66
35:16:0301025	0.94														0.94
35:16:0301026	0.88		9.00	78.60		18.84				5.80		0.72	91.07		28.73
35:16:0301027				226.92		57.15			147.70				85.04		85.93
35:16:0301028				201.91		55.69	74.74						82.22		83.36
35:16:0301029	2.75	189.78			25.46	62.92					3.34	3.34	90.42		86.97
35:16:0301030						56.59						3.34	85.24		77.84
35:16:0301031	0.86		70.03	206.91		52.84			129.32			3.34	85.68		84.27
35:16:0301032			173.00	226.92		47.56			189.46		1.37	3.34	78.58		79.41
35:16:0301033				226.92		57.15							76.78		80.80
35:16:0301034	0.67					0.67							21.45		0.98

35:16:0301035	0.67				21.88						1.37			4.96
35:16:0301036					53.33							56.02		55.63
35:16:0301037	0.56				24.29									3.30
35:16:0301038					39.17						1.37	53.51		51.72
35:16:0301039					8.79							53.88		51.87
35:16:0301040					16.55							66.52		64.83
35:16:0301041	0.50				19.82				5.80		3.34			2.81
35:16:0301042	0.61				28.88	40.07						54.27		52.07
35:16:0301043	0.61		64.90		44.77							50.79		50.15
35:16:0301044	1.13		70.03	182.63	46.89						3.34	69.00		70.25
35:16:0301045				161.48	44.77							50.24		51.39
35:16:0301046					44.77							54.61		54.05
35:16:0301047					32.55						3.34	51.82		49.86
35:16:0301048												64.97		64.97
35:16:0301049	0.56				0.56							29.68		2.02
35:16:0301050	0.67				0.67									0.67
35:16:0301051	0.67				0.67									0.67
35:16:0301052	0.67				0.67									0.67
35:16:0301053	0.67				0.67									0.67
35:16:0301054	0.67													0.67
35:16:0301055	0.67				0.67									0.67
35:16:0301056	0.67											29.68		5.67
35:16:0301057	0.67				0.67									0.67
35:16:0301058	0.67				0.67									0.67
35:16:0301060	0.67											28.31		7.58
35:16:0301061	0.67				0.67									0.67
35:16:0301062	0.67				0.67							28.76		8.33
35:16:0301063					0.67							29.38		29.11
35:16:0301064	0.67													0.67
35:16:0301065	0.65				0.65							29.68		2.18
35:16:0301066	0.67													0.67
35:16:0302001	0.62		3.34	83.80	14.68				5.80		1.37	75.56		6.28
35:16:0302002				175.36	57.15						3.34	64.06	3.34	66.74
35:16:0302003			85.46		53.33							65.35		65.68
35:16:0302004					44.77							50.95		50.76
35:16:0302005					57.15							49.16		51.16



35:16:0402003			64.78	154.56		24.42						3.34	65.48		67.19
35:16:0402004						44.77							53.72		52.98
35:16:0402005	0.67					20.39									5.60
35:16:0402006			65.75	161.48		44.77						3.34	55.53	3.34	61.90
35:16:0402007												3.34	49.68		41.96
35:16:0402008													63.99		63.99
35:16:0402009			78.79	192.33									76.55		79.83
35:16:0402010										5.80					5.80
35:16:0402012	0.67									5.80					3.24
35:16:0402014	0.67									5.80					4.77
35:16:0402016						15.32				5.80					8.97
35:16:0402017						37.14							42.51		42.31
35:16:0402018			64.07	112.91		35.92							65.41	1.89	63.25
35:16:0402019													37.12		37.12
35:16:0403001	0.82		34.35	95.28		33.69	27.60			5.80		2.36	81.46		44.16
35:16:0403002				192.33								3.34	69.76		69.62
35:16:0403003	0.67					0.67									0.67
35:16:0403004						32.19						3.34	83.75		75.63
35:16:0403005												3.34	80.86		79.18
35:16:0403006				226.92		62.92						3.34	77.88		78.05
35:16:0403007				226.92		46.13			167.70				86.13		84.13
35:16:0403008	0.67					0.67									0.67
35:16:0403009													69.22		69.22
35:16:0403010	0.58			83.80											28.32
35:16:0403011	0.56		36.72	78.54		19.79									4.97
35:16:0403012				192.33		30.51							68.90		69.49
35:16:0403013						25.92						3.34	62.89		60.32
35:16:0403014			91.49	226.92		51.53							85.06		85.31
35:16:0403015			69.53	192.33		41.92						3.34	76.83		77.51
35:16:0403016						25.92							70.06		68.87
35:16:0403017			78.79	192.33		39.63							64.28		65.01
35:16:0403018			102.59	192.33		57.15						3.34	66.94		68.89
35:16:0403020	0.67											3.34			0.91
35:16:0403021				98.43		37.14							37.01		57.53
35:16:0403022						57.15							40.11		41.82
35:16:0403023	0.67												26.10		12.33

35:16:0403024	0.67					0.67							26.29		11.27
35:16:0403025	0.67														0.67
35:16:0403026	0.67					0.67									0.67
35:17	0.65		72.24	206.19	150.48	31.30	68.36	3.34	98.37	7.01	3.34	1.84	74.77	2.93	71.56
35:17:0000000	0.64		77.69	121.66		26.56				7.01			82.32	3.34	34.16
35:17:0101001						59.61						1.37	112.35		104.33
35:17:0101002			68.64	272.05		49.37	80.59						115.32		108.51
35:17:0101003			101.29	272.05		39.72	70.81						113.27		109.85
35:17:0101004			95.39	248.96		50.28	80.08						112.12		112.38
35:17:0101005	2.93			189.89		29.63			109.04				111.66	3.34	101.41
35:17:0101006			88.99	257.18									112.05		116.30
35:17:0101007			114.68	254.69		59.61							113.85		125.70
35:17:0101008			59.22	258.36									116.28		125.36
35:17:0101009			109.66	252.80		42.46	89.61		1.37				116.37	3.34	134.88
35:17:0101010			101.29	238.26		50.35	89.61	3.34	3.34				118.63		112.36
35:17:0101011			207.41	257.66		75.43							110.25		183.42
35:17:0101012			88.99	272.05		45.44							114.08		110.96
35:17:0101013			106.86	257.18			89.61						113.41		122.06
35:17:0101014			102.81	263.37		62.22							117.84		144.75
35:17:0101015						30.63							116.20		113.35
35:17:0101016			91.81	257.18									114.47		121.77
35:17:0101017				145.64		30.63							116.42		112.10
35:17:0101018			121.29	257.79		59.61							119.63		143.32
35:17:0101019													109.36		109.36
35:17:0101020				272.05		33.78	89.61						101.20		100.92
35:17:0101021													99.94		99.94
35:17:0101022			40.85	272.05		40.86	54.95						115.46		113.42
35:17:0101023				272.05		41.44							112.13		114.42
35:17:0101024			54.44	216.49		46.36	74.74						90.51		91.88
35:17:0102001				213.89									86.77		90.02
35:17:0102002			118.08	200.85									83.73		84.86
35:17:0102003						14.63							86.58		85.42
35:17:0102004			83.34	243.52		53.45							112.72		110.54
35:17:0102005				243.52		69.97			202.32				100.49		101.12
35:17:0102006						20.87							110.46		108.19
35:17:0102007			101.29			20.87							112.75		110.55

35:17:0102008			113.45	247.67		39.06						111.76		124.28
35:17:0102009			120.33	263.55		49.10	82.46					113.36		112.00
35:17:0102010												115.81		115.81
35:17:0102011						36.76	89.61					111.70		107.50
35:17:0102012												115.99		115.99
35:17:0102013				257.18								111.00		124.29
35:17:0102014			114.68	272.05		39.91	70.81					110.71		107.74
35:17:0102015				214.99	196.19	42.15						111.31		108.07
35:17:0102016				242.31		20.87						116.08		116.90
35:17:0102017						20.87						118.02		115.47
35:17:0102018						20.87	89.61					114.25		112.65
35:17:0102019			145.12	272.05		25.75	70.81					117.60		107.64
35:17:0102020			77.69									114.02		112.62
35:17:0102021				242.31		75.43						116.15		117.80
35:17:0102022				230.97		47.79	62.55					109.46		101.92
35:17:0201001												79.39		79.39
35:17:0201002				226.92								76.31		78.74
35:17:0201003												77.55		77.55
35:17:0201004				226.92								79.60		84.20
35:17:0201005												74.38		74.38
35:17:0201006												77.01		77.01
35:17:0201007	0.83		115.27	217.15	248.26	15.67				3.34		103.69	1.37	70.36
35:17:0201008												73.83		73.83
35:17:0201009						41.44						61.94		61.53
35:17:0201010			94.41	226.92		42.95						76.53		79.25
35:17:0201011						41.44						73.99		71.96
35:17:0201013	0.50					19.85								14.32
35:17:0201014			78.79			35.51						51.68		51.55
35:17:0201015										7.01				7.01
35:17:0201016												50.58		50.58
35:17:0201017												52.00		52.00
35:17:0201018	0.64					17.74				7.01	1.37	46.55		14.66
35:17:0201019												48.64		48.64
35:17:0201020												49.39		49.39
35:17:0201021												50.10		50.10
35:17:0201022												48.43		48.43

35:17:0201023													49.77		49.77
35:17:0201024													51.21		51.21
35:17:0201025	0.64		62.54	158.02		29.26							56.63	3.34	61.44
35:17:0201026			66.93	192.33		26.14							75.36		74.60
35:17:0201027						14.45					7.01				10.73
35:17:0201028											7.01				7.01
35:17:0201029											7.01				7.01
35:17:0201031						41.44							56.17		55.25
35:17:0201032											7.01				7.01
35:17:0202001													47.12		47.12
35:17:0202002													39.36		39.36
35:17:0202003													48.96		48.96
35:17:0202004				161.48		44.77							50.97		56.19
35:17:0202005													39.86		39.86
35:17:0202006													37.10		37.10
35:17:0202007													40.91		40.91
35:17:0202008													41.58		41.58
35:17:0202009													37.15		37.15
35:17:0202010													41.14		41.14
35:17:0202011	0.64		34.13			16.58					7.01				8.61
35:17:0202012											7.01				7.01
35:17:0202013											7.01				7.01
35:17:0202014	0.64										7.01				5.42
35:17:0301001						41.44				75.52			84.46		80.99
35:17:0301002						41.44							80.72		79.85
35:17:0301003				176.90		47.56	74.74						94.89		93.58
35:17:0301005				192.33									61.63		105.19
35:17:0301006													75.25		75.25
35:17:0301007													62.91		62.91
35:17:0301008													61.96		61.96
35:17:0301010	1.18		41.53			14.45						1.37	90.28		35.84
35:17:0302001			49.86			41.44							71.91		64.41
35:17:0302002													61.21		61.21
35:17:0302003													59.98		59.98
35:17:0302004													64.13		64.13
35:17:0302005													68.15		68.15



35:17:0304004					41.44							52.50		51.27
35:17:0304005			39.09		39.02	53.19						54.94		54.28
35:17:0304006												50.58		50.58
35:17:0304007												51.88		51.88
35:17:0304008												46.52		46.52
35:17:0304009												59.31		59.31
35:17:0304010												48.15		48.15
35:17:0304012	0.53				17.74							37.01		18.43
35:17:0305001			35.15	140.73	41.44							59.00		60.49
35:17:0305002					41.44							54.66		53.45
35:17:0305003												52.00		52.00
35:17:0305004												54.37		54.37
35:17:0305005												50.46		50.46
35:17:0305006												50.46		50.46
35:17:0305007				161.48								48.51		53.02
35:17:0305008					41.44							48.66		47.22
35:17:0305009												54.37		54.37
35:17:0305010											1.37			1.37
35:17:0306001					41.44							56.64		55.59
35:17:0306002												53.98		53.98
35:17:0306003												52.79		52.79
35:17:0306005												54.18		54.18
35:17:0306006					41.44							54.37		50.06
35:17:0306007												49.16		49.16
35:17:0306009	0.76									7.01				1.65
35:17:0401001												51.85		51.85
35:17:0401002												50.16		50.16
35:17:0401003				161.48								51.20		55.00
35:17:0401004												52.77		52.77
35:17:0401005												51.78		51.78
35:17:0401006			51.10	161.48	35.92							55.71		57.48
35:17:0401007												55.28		55.28
35:17:0401008												54.37		54.37
35:17:0401009				104.15								48.60		49.27
35:17:0401010												51.88		51.88
35:17:0401011												49.51		49.51



35:17:0406004			161.48									51.80		54.42
35:17:0406005												48.41		48.41
35:17:0406006					41.44							48.37		48.13
35:17:0406007	0.43				20.26				7.01		2.36			6.57
35:17:0407001					41.44							67.59		67.01
35:17:0407002												61.90		61.90
35:17:0407003			192.33									64.05		67.18
35:17:0407004												57.01		57.01
35:17:0407005	0.64											66.01		33.33
35:17:0407006	0.43								7.01					2.62
35:17:0407007									7.01					7.01
35:17:0408001					41.44							84.69		82.89
35:17:0408002												82.22		82.22
35:17:0408003												84.31		84.31
35:17:0408004					21.83							76.94		73.14
35:17:0408005					41.44							73.95		72.15
35:17:0408006	0.85		39.75		16.67						0.72	108.29		79.27
35:17:0408007					41.44							78.73		77.64
35:17:0408008												64.23		64.23
35:17:0408009			226.92		119.99							80.19		85.37
35:17:0408010												66.21		66.21
35:17:0408011												62.25		62.25
35:17:0408012												57.24		57.24
35:17:0408013												58.07		58.07
35:17:0408014												61.32		61.32
35:17:0408016												58.54		58.54
35:17:0408017												59.43		59.43
35:17:0408018												60.62		60.62
35:17:0408019												62.26		62.26
35:17:0408020												60.09		60.09
35:17:0408021												59.42		59.42
35:17:0408022												59.43		59.43
35:17:0408023												59.43		59.43
35:17:0408024	0.57				15.51				7.01			66.01		18.03
35:17:0408025					24.42							48.49		47.60
35:17:0408026												49.98		49.98

35:17:0408027			161.48		41.44							51.03		54.68
35:17:0408028												52.91		52.91
35:17:0408029												48.39		48.39
35:17:0408030												52.38		52.38
35:17:0408031					16.50						1.37			8.94
35:17:0408032			161.48		24.42							53.25		54.01
35:17:0408033	0.64								7.01					4.89
35:17:0408034					41.44							47.42		47.10
35:17:0408035												49.60		49.60
35:17:0408036												47.69		47.69
35:17:0408037	0.64								7.01			63.14		18.84
35:17:0408038												41.90		41.90
35:17:0408039												42.85		42.85
35:17:0408040	0.64								7.01					4.28
35:17:0408042	0.64								7.01					5.74
35:17:0409001		49.84	192.33		41.44							60.96		64.69
35:17:0409002												58.46		58.46
35:17:0409003					20.87							63.47		61.62
35:17:0409004		76.21	170.02		53.33	63.35						63.64		66.46
35:17:0409005												61.24		61.24
35:17:0409006												66.01		66.01
35:17:0409007			192.33									61.75		65.37
35:17:0409008												59.75		59.75
35:17:0409009		64.90	192.33		41.11							65.66		66.96
35:17:0409010	0.64	27.80			26.01									10.53
35:17:0410001												41.45		41.45
35:17:0410002												46.96		46.96
35:17:0410003		43.10	133.95		33.07						1.37	43.89		61.94
35:17:0410004												37.13		37.13
35:17:0410005					41.44							42.37		42.33
35:17:0410006												37.01		37.01
35:17:0410007	0.64				19.77	18.44			7.01					10.57
35:17:0410008		33.22	133.95									40.80		42.58
35:17:0410009									7.01					7.01
35:17:0501001												83.21		83.21
35:17:0501002												82.26		82.26

35:17:0501003													63.46		63.46
35:17:0501004													83.08		83.08
35:17:0501005					41.44								64.41		60.58
35:17:0501006			192.33		41.44								64.12		67.42
35:17:0501007					41.44								67.40		66.17
35:17:0501008													63.09		63.09
35:17:0501009													69.58		69.58
35:17:0501010	0.50		154.89		17.84						1.37		78.79	0.72	21.82
35:17:0502001													70.20		70.20
35:17:0502002					41.44								61.14		59.17
35:17:0502003													61.76		61.76
35:17:0502004	0.60				13.47						3.34		57.24		9.63
35:17:0503001					41.44								64.87		61.94
35:17:0503002					32.22								73.26		72.29
35:17:0503003			61.47	179.82		31.34	56.65					1.37	70.38	3.34	73.93
35:17:0503004													68.47		68.47
35:17:0503005													68.29		68.29
35:17:0503006													67.99		67.99
35:17:0503007			58.70	192.33									69.02		72.44
35:17:0503008													51.76		51.76
35:17:0503009													51.44		51.44
35:17:0503010													54.37		54.37
35:17:0503011	0.54				18.01								75.99		3.82
35:17:0503012													49.68		49.68
35:17:0503013	0.55				16.50					7.01					6.32
35:17:0504001													62.92		62.92
35:17:0504003			161.48										52.41		54.73
35:17:0504004													62.82		62.82
35:17:0504005			192.33										64.25		67.53
35:17:0504006													60.06		60.06
35:17:0504007	0.53				14.97										7.75
35:17:0504008	0.47				17.36					7.01					4.13
35:17:0505001			57.08	148.21		35.25						3.34	56.56		56.87
35:17:0505002				161.48									55.40		56.68
35:17:0505003			192.33			41.44							61.75		69.63
35:17:0505004						41.44							63.62		61.77

35:17:0505005	0.53		27.80			16.58				7.01			57.21		12.57
35:17:0506001						41.44							73.28		71.90
35:17:0506002			79.06	174.86		38.25	63.35						78.78		80.86
35:17:0506003													69.64		69.64
35:17:0506004													65.31		65.31
35:17:0506005													58.21		58.21
35:17:0506006													45.02		45.02
35:17:0506007	0.64					17.19	48.65			7.01			70.79		19.93
35:17:0507001				192.33									61.40		63.61
35:17:0507002													62.50		62.50
35:17:0507004													54.13		54.13
35:17:0507005			76.23	174.83		41.44							64.90		69.76
35:17:0507006													54.37		54.37
35:17:0507008													53.33		53.33
35:17:0507009	0.64					19.44				7.01			75.56		8.74
35:17:0508001			47.49	161.48									55.17		58.96
35:17:0508002													56.76		56.76
35:17:0508003													63.17		63.17
35:17:0508004													54.60		54.60
35:17:0508005													54.37		54.37
35:17:0508007	0.64									7.01		3.34			4.50
35:17:0509001													44.58		44.58
35:17:0509002													56.17		56.17
35:17:0509003													51.88		51.88
35:17:0509004													66.01		66.01
35:17:0509005													55.44		55.44
35:17:0509006													54.37		54.37
35:17:0509007			66.96	154.42		38.80	53.19						62.79	3.34	68.41
35:17:0509008						41.44							43.99		43.14
35:17:0509009						16.50									16.50
35:17:0509010						41.44							42.14		42.08
35:17:0509011													54.37		54.37
35:17:0509012													48.44		48.44
35:17:0509013													48.33		48.33
35:17:0509014	0.64												54.37		27.51
35:17:0510001						41.44							47.53		47.12

35:17:0510002			42.08	133.95		41.44							47.43		52.75
35:17:0510003						41.44							45.36		44.80
35:17:0510004													45.08		45.08
35:17:0510009										7.01					7.01
35:17:0510010			60.26									1.37	64.55		63.90
35:17:0510011						28.57							43.17		39.93
35:17:0510013													48.43		48.43
35:17:0510014													43.99		43.99
35:17:0510017													41.32		41.32
35:17:0510018						41.44							41.66		41.61
35:17:0510019													49.28		49.28
35:17:0510020													37.52		37.52
35:17:0510021				133.95		41.44							43.53		46.13
35:17:0510022													45.32		45.32
35:17:0510023						41.44							44.97		44.68
35:17:0510024													45.29		45.29
35:17:0510025													47.52		47.52
35:17:0510026													45.53		45.53
35:17:0510027													48.44		48.44
35:17:0510028													46.93		46.93
35:17:0510029			43.47	122.11		27.29	44.12						47.21	3.34	49.39
35:17:0510030													49.96		49.96
35:17:0510031													41.20		41.20
35:17:0510032													46.74		46.74
35:17:0510033													50.40		50.40
35:17:0510034													85.68		85.68
35:17:0510035													47.62		47.62
35:17:0510036													45.05		45.05
35:17:0510037						41.44							46.98		46.61
35:17:0510038													44.56		44.56
35:17:0510039						41.44							47.97		47.76
35:17:0510040						41.44							44.63		44.17
35:17:0510041				133.95		41.44							44.51		51.16
35:17:0510042						41.44							41.99		41.95
35:17:0510044	0.64					23.99				7.01		2.36	56.50		16.07
35:17:0510045										7.01					7.01

35:17:0511001			52.00			24.42						60.38		59.55
35:17:0511002						41.44						44.84		44.57
35:17:0511003												44.09		44.09
35:17:0511004						33.15								33.15
35:17:0511005												43.99		43.99
35:17:0511006			61.98	133.95		18.98						44.78		45.85
35:17:0511007												47.86		47.86
35:17:0511008												47.79		47.79
35:17:0511009												45.26		45.26
35:17:0511011												39.34		39.34
35:17:0511012												41.51		41.51
35:17:0511013												43.99		43.99
35:17:0511014												43.99		43.99
35:17:0511015												53.38		53.38
35:17:0511016												38.22		38.22
35:17:0511017												53.20		53.20
35:17:0511018			38.70	115.94		41.44						47.94		53.54
35:17:0511019						27.29						44.74		43.89
35:17:0511020						41.44						37.07		37.46
35:17:0511021												39.34		39.34
35:17:0511022												40.09		40.09
35:17:0511023						41.44						40.70		40.80
35:17:0511027												42.70		42.70
35:17:0511028												41.20		41.20
35:17:0511029	0.64				7.00	21.20				7.01	1.37	52.69	3.34	26.51
35:17:0512001												39.34		39.34
35:17:0512002												43.70		43.70
35:17:0512004												48.38		48.38
35:17:0512005	0.64									7.01				4.89
35:17:0512007												54.35		54.35
35:17:0512008										7.01				7.01
35:17:0512009										7.01				7.01
35:17:0513001												42.88		42.88
35:17:0513002												39.77		39.77
35:17:0513003												43.99		43.99
35:17:0513004												37.95		37.95

35:17:0513005														34.87		34.87
35:17:0513006														34.92		34.92
35:17:0513007														40.35		40.35
35:17:0513008										7.01						7.01
35:17:0513009														46.82		46.82
35:17:0513010														48.64		48.64
35:17:0513013										7.01						7.01
35:17:0514001			33.22	133.95		22.96								49.82		49.94
35:17:0514003										7.01						7.01
35:17:0514004														43.99		43.99
35:17:0514005														53.45		53.45
35:17:0514006										7.01						7.01
35:17:0515001				77.70										47.54		48.23
35:17:0515002										7.01						7.01
35:17:0515003										7.01						7.01
35:17:0516002										7.01						7.01
35:17:0517001						41.44								47.79		45.67
35:17:0517002														43.41		43.41
35:17:0517003			33.22			41.44								47.15		44.70
35:17:0517004														45.10		45.10
35:17:0517005														48.53		48.53
35:17:0517009														54.90		54.90
35:17:0517010	0.64															0.64
35:17:0517011				98.43						7.01						37.48
35:18	0.46	289.26	123.15	268.20	189.59	49.85	105.97	3.34	175.01	5.68	3.34	2.36	86.70	2.43		81.68
35:00:0000000										5.68						5.68
35:18:0000000	0.44		101.19	297.48		46.30	121.80			5.68		3.34	92.62	0.09		44.18
35:18:0101001													77.18			77.18
35:18:0101002			133.60	196.59		53.02		3.34					85.04			86.43
35:18:0101003			123.98	217.58	139.31	58.63		3.34					96.35			100.33
35:18:0101004			3.34			51.66							75.66			73.77
35:18:0101005	0.33		170.80			28.87				5.68		3.34	3.68			13.06
35:18:0101006						28.10				5.68			141.82			66.14
35:18:0101007	0.38					21.12		3.34		5.68		2.03	3.70			6.20
35:18:0102001										5.68						5.68
35:18:0102002						17.86				5.68						8.73

35:18:0102003													59.47		59.47
35:18:0102004													69.20		69.20
35:18:0102005	0.41					17.86					5.68	1.37	3.74		4.20
35:18:0102006													73.14		73.14
35:18:0102007	0.58		144.85	212.31		44.85	73.80	3.34					71.83		76.28
35:18:0102008													80.87		80.87
35:18:0102009													74.78		74.78
35:18:0102010													64.04		64.04
35:18:0102011													75.90		75.90
35:18:0102012	0.43					20.06					5.68		3.84		6.08
35:18:0103001											5.68				5.68
35:18:0103002			102.59										64.28		64.77
35:18:0103003	0.48			169.07		40.95							67.33		66.18
35:18:0103004	0.56												64.90		62.68
35:18:0103005	0.56												49.97		48.35
35:18:0103006	0.44					17.86					5.68				5.67
35:18:0103007	0.61		113.23										64.71		57.10
35:18:0103008	0.32					26.42					5.68				7.68
35:18:0103009	0.44					23.44					5.68				15.82
35:18:0201001			197.02	369.78	30.17	77.53	121.80						97.07		103.44
35:18:0201002			281.91	317.73		62.86	121.80		308.75				149.78		156.99
35:18:0201003				312.78		78.89	121.80						147.97		147.96
35:18:0201004			106.10	355.32		77.49	121.80						144.36		149.45
35:18:0201005			143.44	369.78		51.66							137.87	2.85	159.10
35:18:0201006		289.26	146.47	314.05		77.03	121.51		177.72				134.14		145.95
35:18:0201007							121.80						148.23		147.97
35:18:0201008			253.18	360.36	337.44	78.94	103.98						143.80		134.34
35:18:0201009				357.22		76.08							110.84		112.69
35:18:0201010				297.48									134.91		136.58
35:18:0201011			197.25	321.58		70.30	104.66						128.02		137.27
35:18:0201012				369.78									138.77		141.03
35:18:0201013			109.97	345.68	337.44	68.62							146.67	2.85	144.05
35:18:0201014				369.78		62.03	115.85						141.39		140.44
35:18:0201015						67.29							148.79		144.58
35:18:0201016			161.69	362.24		77.10							124.64		139.04
35:18:0201017			239.58	350.94		92.51							130.27		140.52

35:18:0201018			189.05	334.71		77.18	117.04					3.34	121.77		159.71
35:18:0201019				369.78			121.80						135.72		137.44
35:18:0201020			281.91	350.94		85.29						2.47	97.21		100.82
35:18:0201021				369.78									129.33		132.76
35:18:0201022													150.21		150.21
35:18:0201023			107.22	369.78		58.12							142.09		143.21
35:18:0201024				369.78		62.86	121.80						129.74		131.89
35:18:0201025			184.89										95.78		97.86
35:18:0201026													144.12		144.12
35:18:0202001							121.80						144.59		144.33
35:18:0202002						51.66							143.50		141.21
35:18:0202003													145.50		145.50
35:18:0202004													144.63		144.63
35:18:0202005				369.78	303.05	65.56							146.95		153.30
35:18:0202006				369.78		51.66							126.30		127.14
35:18:0202007						51.66							141.16		139.95
35:18:0301001			11.18			23.24					5.68			0.72	10.98
35:18:0301002													29.16		29.16
35:18:0301003	0.45										5.68				4.13
35:18:0301004	0.45												79.31		47.77
35:18:0301005													73.16		73.16
35:18:0302001													60.11		60.11
35:18:0302002						62.86							57.86		58.06
35:18:0302003													51.50		51.50
35:18:0302004	0.39					8.48					5.68				5.45
35:18:0302005			126.87			53.26							93.99		92.11
35:18:0302006			156.15										82.93		85.59
35:18:0302007	0.56					24.65					5.68				4.79
35:18:0303001						62.86							77.71		77.04
35:18:0303002													66.63		66.63
35:18:0303003						62.86							80.30		79.57
35:18:0303004	0.44		173.00	273.54		77.70					5.68		114.93		34.35
35:18:0303005	0.42												58.21		49.95
35:18:0303006	0.46												59.43		21.90
35:18:0303007	0.52										5.68				2.24
35:18:0303008	0.54		114.86	180.70		47.29	62.07						32.94		40.09

35:18:0303009	0.44												29.49		29.33	
35:18:0303010	0.36				13.45								72.96		65.03	
35:18:0303011			80.65		18.44	51.66						1.37	74.64	3.34	72.27	
35:18:0303012	0.58			224.04		46.65							84.97		84.14	
35:18:0303013													75.06		75.06	
35:18:0303014	0.89					24.42							61.68		60.74	
35:18:0303015	0.47											5.68			3.08	
35:18:0303016	0.39		25.16			21.12						5.68	3.34	118.72	1.37	8.26
35:18:0303017	0.56					51.66							66.40		63.00	
35:18:0303018	0.52					53.33							52.78		41.06	
35:18:0303019													70.59		70.59	
35:18:0303020	0.38					19.09						5.68				7.52
35:18:0303021												5.68				5.68
35:18:0303022													65.64			65.64
35:18:0303023	0.41											5.68				3.92
35:18:0303024	0.42											5.68				5.02
35:18:0401001						38.42						5.68		82.31		78.99
35:18:0401002	0.44					26.42						5.68	0.72			2.33
35:18:0401003						24.79						5.68				19.33
35:18:0401004			109.21	211.89		49.67	73.80							87.01		93.13
35:18:0401005			170.80	186.32		46.90	63.12					3.34		87.02		89.73
35:18:0401006	2.71		61.43	212.41		44.28	50.28							74.85		102.45
35:18:0401007			110.09	224.04		56.89	73.80			3.34				80.53		83.99
35:18:0401008			170.80			62.12								82.10		82.16
35:18:0401009			102.30	218.87		49.80								75.45		80.78
35:18:0401010			91.43	236.06		59.13								88.42		93.82
35:18:0401011			126.12	224.04		38.33								89.94		93.36
35:18:0401012			123.67	188.35		49.92	71.67							88.12		86.92
35:18:0401013			109.21	193.57		38.94								61.42		66.12
35:18:0402001			153.15	215.43		51.07	73.80							50.75		56.58
35:18:0402002	0.42			137.89										71.44		66.04
35:18:0402003			146.63											63.29		67.68
35:18:0402004														85.85		85.85
35:18:0402005	0.60													67.24		56.14
35:18:0402006	0.56													48.82		24.69
35:18:0402007	0.48													63.08		60.24

35:18:0402008	0.49		102.59			40.95						64.02		55.68
35:18:0402009						53.33						63.50		62.23
35:18:0402010	0.49											71.06		53.42
35:18:0402011						62.86						68.40		68.12
35:18:0402012			146.63			52.50						73.26		75.53
35:18:0402013												76.47		76.47
35:18:0402014	0.32		103.79	177.46		51.96	63.35					78.37	3.34	78.06
35:18:0402015			86.14			62.86						65.76		66.50
35:18:0402016	0.44					24.65				5.68				2.78
35:18:0402017	0.41		170.80			20.99				5.68	1.37	77.97		5.02
35:18:0402018	0.38					24.65				5.68		72.17		8.84
35:18:0403001						62.86						77.02		75.73
35:18:0403002			124.61			46.81						71.75		70.50
35:18:0403003												58.81		58.81
35:18:0403004												65.05		65.05
35:18:0403005	0.44					17.62				5.68				2.12
35:18:0403006			123.11			62.86						59.53		64.31
35:18:0403007						44.77						54.20		53.79
35:18:0403008	0.44									5.68				3.35
35:18:0403010												37.10		37.10
35:18:0403011						37.14						47.20		46.60
35:18:0403012												45.69		45.69
35:18:0403013						24.42						58.74		54.70
35:18:0403014						62.86					3.34	56.20		51.07
35:18:0403015										5.68				5.68
35:18:0404001			146.63			62.86						73.86		74.82
35:18:0404002						52.22						67.90		66.75
35:18:0404003			86.14			36.38	53.19					57.88		56.98
35:18:0404004			39.09	161.48		44.77						60.97		64.05
35:18:0404005			46.97			44.77						58.68		56.14
35:18:0404006						35.39						59.58		59.09
35:18:0404007						62.86						55.34		55.58
35:18:0404008			97.08	164.29		43.81	55.52					67.02		70.60
35:18:0404009			106.93			62.86						53.87		56.46
35:18:0404010	0.47			83.80		21.81				5.68	1.37	70.79		6.77
35:18:0405001												51.79		51.79

35:18:0405002												46.50		46.50
35:18:0405003			123.11			44.77						57.14		61.61
35:18:0405004										5.68				5.68
35:18:0405005												58.28		58.28
35:18:0405006												52.20		52.20
35:18:0405007	0.28		101.25	121.66		35.24						64.18		65.04
35:18:0405009			104.63			44.77						55.74		56.79
35:18:0405010						44.77						60.00		59.58
35:18:0405011	0.53					24.65				5.68	3.34	3.50		3.35
35:18:0405012						44.77						56.97		56.49
35:18:0405013			123.11									56.61		58.28
35:18:0405014			102.12									46.37		50.50
35:18:0405015												51.70		51.70
35:18:0405016	0.94		101.35	77.91		46.74						60.68		62.87
35:18:0405017			35.01	140.27		28.77						48.87		49.67
35:18:0405018			106.93									53.30		54.40
35:18:0405019	0.22					62.86						52.45		49.99
35:18:0405020						62.86					3.34	58.95		54.97
35:18:0405021												49.42		49.42
35:18:0405022			74.82	140.27		38.89						52.29		57.52
35:18:0405023												50.61		50.61
35:18:0405025												59.87		59.87
35:18:0405026	0.46					26.42				5.68				3.15
35:18:0405027	0.43		72.65			28.77				5.68	2.36	39.19		3.87
35:19	0.48	172.41	121.27	409.21	68.90	49.66	151.53		115.13	2.87	1.88	93.90	2.62	91.25
35:19:0000000	0.43		419.31	335.11		30.40	110.38			2.87		72.74	1.19	37.37
35:19:0101001				743.95								309.12	3.34	317.58
35:19:0101002				259.38		135.06	110.38					138.59		140.84
35:19:0101003				335.11								137.55		139.03
35:19:0101004			165.24			130.36	245.05					307.70		298.95
35:19:0101005				743.95	88.28		245.05		3.34			317.63		315.45
35:19:0101006			346.66	743.95								321.19		327.11
35:19:0102001												143.00		143.00
35:19:0102002			178.75	335.11		58.71	110.38				1.37	132.03		139.98
35:19:0102003			266.05	743.95		60.52						325.12		372.93
35:19:0102004			145.12	719.73		159.03	245.05		3.34			322.06		433.92

35:19:0102005			167.55	335.11		45.50						133.41		136.70
35:19:0102006	4.06		23.36			75.54	98.18					130.94		103.77
35:19:0102007						75.45				2.87		131.85		127.52
35:19:0102008			198.76	743.95		60.52						297.63		314.70
35:19:0102009				721.25					621.16			318.50		325.80
35:19:0102010				743.95		188.17	245.05					322.05		325.93
35:19:0103001			209.48	690.81		141.60	245.05					247.28		285.51
35:19:0103002			327.13	743.95		40.58	245.05					289.69		265.13
35:19:0103003			127.80		0.43	71.68	110.38				1.37	114.47		109.39
35:19:0103004			132.34	317.08	177.02	71.46	110.38					141.63		152.40
35:19:0103005			124.79	321.45		69.29	110.38					134.15		148.18
35:19:0103006				335.11		54.59	110.38					97.26		94.70
35:19:0103007			127.37			58.91								76.03
35:19:0103008			271.22									308.83		306.68
35:19:0103009			143.07	335.11		40.58						132.84		138.14
35:19:0103010				335.11			110.38					138.40		138.77
35:19:0103011			99.70	311.86		64.23	110.38		279.80			142.23		114.07
35:19:0103012			94.06			83.51	110.27					132.18		114.16
35:19:0103013		225.62	150.18	330.93		71.07	110.38					134.97		146.14
35:19:0103014			1.37	335.11		77.80	108.70					135.54		113.71
35:19:0103015	2.41		184.22			69.43	110.38					136.49		129.68
35:19:0103016				335.11		40.58						129.24		129.84
35:19:0201001										2.87				2.87
35:19:0201002	0.44			41.16						2.87				8.04
35:19:0201003												47.22		47.22
35:19:0201004			59.26	161.45		28.21						60.28		60.57
35:19:0201005			64.18	168.56		31.97					1.37	59.40		60.87
35:19:0201006												44.84		44.84
35:19:0201007												59.70		59.70
35:19:0201008	0.35					31.80								3.84
35:19:0202001	0.30			43.98							3.34	57.04		7.27
35:19:0202002				168.56							1.37	64.57		65.05
35:19:0202003												61.07		61.07
35:19:0202004												63.32		63.32
35:19:0202005										2.87				2.87
35:19:0202006												82.85		82.85

35:19:0202007													81.22		81.22
35:19:0202008	2.42		67.58	200.27									78.66		78.93
35:19:0202009	0.29											1.37	78.82		39.69
35:19:0202010	1.54												63.97		63.31
35:19:0202011	0.42												57.04		3.75
35:19:0202012										2.87					2.87
35:19:0202013			78.90	168.56		43.66						1.37	68.62		68.21
35:19:0202014	1.64		89.91	168.56									64.58		64.29
35:19:0202015	0.42					30.40							64.45		50.62
35:19:0202016										2.87					2.87
35:19:0202017													64.40		64.40
35:19:0202018				168.56									64.07		65.58
35:19:0202019	0.42									2.87			64.05		16.18
35:19:0202020										2.87					2.87
35:19:0202021										2.87			66.19		28.20
35:19:0202022													84.96		84.96
35:19:0202023						29.37									29.37
35:19:0202024	0.34									2.87					0.97
35:19:0203001	0.42									2.87			89.50		5.09
35:19:0203002													65.66		65.66
35:19:0203003	0.42									2.87					1.12
35:19:0203004						35.39							69.61		63.91
35:19:0203005													68.84		68.84
35:19:0203006			74.20	168.56								3.34	68.08		68.45
35:19:0203007	0.42									2.87		1.37	53.36		13.77
35:19:0203008						60.52							59.06		59.07
35:19:0203009				168.56			55.52						69.52		70.00
35:19:0204001				140.27									48.07		50.03
35:19:0204002										2.87		1.37	49.72		39.14
35:19:0204003	0.35														0.35
35:19:0204005				140.27									47.09		50.42
35:19:0204006													55.99		55.99
35:19:0204009										2.87			66.19		45.08
35:19:0205001	0.27		39.23			22.50				2.87			59.99		16.46
35:19:0205002			106.83	200.27		60.52							77.13		80.50
35:19:0205003						60.52							74.77		74.18

35:19:0205004	0.22				41.53				2.87		1.37			3.46
35:19:0205005	0.42				31.80				2.87		0.72	84.47		67.23
35:19:0205006	2.85											93.38		92.54
35:19:0205007												88.78		88.78
35:19:0205008												90.24		90.24
35:19:0205009						181.16						201.34		201.02
35:19:0205010												84.44		84.44
35:19:0206001	0.42		25.41		64.26				2.87			89.14	3.34	58.30
35:19:0206002			106.83	200.27								81.00		81.95
35:19:0206003					48.90							80.77	3.34	79.79
35:19:0206004												76.73		76.73
35:19:0206005	0.76		3.34	200.27								78.27		77.91
35:19:0206006	2.94											74.29		68.18
35:19:0206007												87.42		87.42
35:19:0207001	0.42				17.77				2.87			60.15		33.97
35:19:0207002			80.11	189.36	47.23	58.41						77.78		79.28
35:19:0208001			78.76	174.90	45.20							69.81		71.62
35:19:0208002												70.61		70.61
35:19:0208003	0.41				21.60							63.21		62.47
35:19:0208004	0.45				24.27							38.62		23.66
35:19:0208005												55.16		55.16
35:19:0208006	0.42		128.50	168.56								69.06		69.68
35:19:0208007	0.42	144.15			51.93				2.87			37.22		37.47
35:19:0208008					21.60							64.40		63.72
35:19:0208009												25.21		25.21
35:19:0208010					0.42							27.72		25.90
35:19:0209001									2.87					2.87
35:19:0209002												72.15		72.15
35:19:0209003									2.87					2.87
35:19:0209005			89.91									66.21		67.24
35:19:0209006				168.56								55.94		57.48
35:19:0209007									2.87					2.87
35:19:0209008						65.96						79.30		79.19
35:19:0209009	0.36													0.36
35:19:0209010	0.51											75.56		74.68
35:19:0209012	0.58											63.76		53.23

35:19:0209013	0.38												91.39		90.37
35:19:0209014	0.37					26.60							71.68		69.53
35:19:0209015	0.51		70.50	164.11		32.63	65.96						78.79	3.34	75.99
35:19:0209016	1.19					40.58							67.42		64.47
35:19:0209017	0.94					23.86							78.39		74.90
35:19:0209018	0.42					31.80							62.88		41.03
35:19:0209019	0.41												67.97		66.82
35:19:0209020	0.29												63.70		62.88
35:19:0301001	0.38		167.55			77.96				2.87		1.05	149.77		31.30
35:19:0301002						33.81							89.85		84.25
35:19:0301003													71.41		71.41
35:19:0301004													71.32		71.32
35:19:0301005													91.83		91.83
35:19:0301006						60.52							72.20		71.77
35:19:0301007						60.52							73.16		72.56
35:19:0301008													72.02		72.02
35:19:0301009						60.52							75.18		74.88
35:19:0301010						60.52							71.65		71.34
35:19:0301011	0.47					22.38								3.34	6.64
35:19:0301012						60.52							67.87		67.63
35:19:0301013			74.86	200.27		46.35	50.86						75.47		75.73
35:19:0301014													70.89		70.89
35:19:0301015						60.52							74.33		71.57
35:19:0301016													66.85		66.85
35:19:0301017						60.52							80.06		78.56
35:19:0301018						60.52							80.06		79.52
35:19:0301020				200.27		40.58				3.34			73.57		73.79
35:19:0301021			95.09	200.27		43.44							73.79		74.48
35:19:0301022			134.45										71.68		73.08
35:19:0302001	0.71		97.63	214.82		57.44	71.79			3.34		3.34	119.59	2.36	91.60
35:19:0302002	2.85	197.50	111.84	209.02		68.85	77.67						96.12		96.01
35:19:0302003			111.49			60.52							101.08		99.64
35:19:0302004						60.52							81.90		81.45
35:19:0302005						60.52							85.25		84.48
35:19:0302006													80.57		80.57
35:19:0302007													80.25		80.25

35:19:0302008													86.39		86.39
35:19:0302009					60.52								65.72		65.32
35:19:0302010													86.42		86.42
35:19:0302011													90.25		90.25
35:19:0302012					60.52								74.56		74.06
35:19:0302013					60.52								68.57		68.12
35:19:0302014													63.07		63.07
35:19:0302015													69.77		69.77
35:19:0302016		174.24	99.73	235.81	36.53								91.96		91.88
35:19:0302017					60.52								59.99		60.07
35:19:0302018	0.43		115.05		54.70								103.88		77.27
35:19:0302019					60.52								88.28		87.68
35:19:0302020	14.09					77.67							84.91		83.29
35:19:0302021		197.50											85.85		91.16
35:19:0302022					60.52								85.67		85.02
35:19:0302023													89.83		89.83
35:19:0302024													81.85		81.85
35:19:0302025													85.54		85.54
35:19:0302026													81.36		81.36
35:19:0302027													91.29		91.29
35:19:0302028													61.79		61.79
35:19:0302029													67.27		67.27
35:19:0302030													66.22		66.22
35:19:0302031													65.48		65.48
35:19:0302032	0.76												66.30		60.34
35:19:0302033													65.25		65.25
35:19:0303001	0.44		142.49		33.91						1.37		82.93		30.74
35:19:0303002					60.52								92.15		91.62
35:19:0303003					22.00								89.12		87.18
35:19:0303004													88.74		88.74
35:19:0303005					60.52								81.47		81.08
35:19:0303006													93.42		93.42
35:19:0303007				235.81	49.27			3.34					88.23		87.97
35:19:0303008					60.52								86.27		85.59
35:19:0303009	0.38				20.39										2.88
35:19:0303010													86.95		86.95

35:19:0303011					60.52							57.81		57.94
35:19:0303012					60.52							72.70		72.23
35:19:0303013										2.87				2.87
35:19:0303014					60.52							82.12		80.98
35:19:0303015			200.27		60.52							68.61		71.08
35:19:0303016			168.56									53.54		56.82
35:19:0303017					60.52							60.25		60.27
35:19:0303018					60.52							78.20		75.99
35:19:0303019	0.41									2.87	1.37			1.55
35:19:0303020			106.83									62.45		66.15
35:19:0303021					20.39					2.87	1.37			6.88
35:19:0303022					60.52							78.87		78.11
35:19:0303023			65.39	194.29	29.62							72.53		74.21
35:19:0303024												71.90		71.90
35:19:0303025												65.11		65.11
35:19:0303026			65.03	235.81	41.87	77.67					3.34	90.99		85.29
35:19:0304001		166.64	87.79	178.25	36.16	65.96						79.92		80.92
35:19:0304002	2.42											79.70		79.21
35:19:0304003	9.23	166.64	12.33	194.29	43.94	65.96						81.73		82.24
35:19:0305001	0.42				19.09					2.87	1.37	70.18		13.51
35:19:0305002												83.90		83.90
35:19:0305003			106.83		14.20						2.36	82.39		81.22
35:19:0305004					27.11							85.01		82.74
35:19:0305005				200.27								74.49		75.62
35:19:0305006					60.52							78.30		77.96
35:19:0305007	0.41				18.48					2.87		73.82		46.84
35:19:0305008												75.41		75.41
35:19:0305009												76.93		76.93
35:19:0305010	0.42											29.53		29.10
35:19:0305011					11.95							75.38		72.21
35:19:0306001	0.42				19.09					2.87		69.77	3.34	11.95
35:19:0306002				168.56								71.42		72.08
35:19:0306003			81.65	168.56	13.40	29.46					1.37	68.46		67.00
35:19:0306004			21.07									71.10		70.77
35:19:0306005			25.03	200.27	60.52							79.41		80.19
35:19:0306006	0.42									2.87		72.27		10.80

35:19:0306007			61.71	200.27		50.55						77.41	3.34	77.75
35:19:0306008												65.34		65.34
35:19:0306009												66.66	0.72	65.46
35:19:0306010												61.18		61.18
35:19:0307001	0.37					19.09					2.36	75.33		2.36
35:19:0307002												68.19		68.19
35:19:0307003												70.10		70.10
35:19:0307004			112.24			60.52						60.66		61.25
35:19:0307005						25.81						61.34		57.39
35:19:0307006			85.03	168.56		40.76						63.21		63.61
35:19:0307007						60.52						54.67		54.94
35:19:0307008						60.52						60.69		60.66
35:19:0308001	0.45					18.17				2.87	1.37			4.40
35:19:0308002												73.21		73.21
35:19:0308003						60.52						70.55		70.37
35:19:0308004			93.54	188.32		40.02	65.96					73.14		73.60
35:19:0308005			120.44			40.58						72.51		73.65
35:19:0308006												74.20		74.20
35:19:0308007												71.46		71.46
35:19:0308008	0.40									2.87				1.02
35:19:0308009						60.52						55.32		55.44
35:19:0308010			89.91	168.56								58.17		61.24
35:19:0308011												66.33		66.33
35:19:0308012												52.24		52.24
35:19:0308014												54.85		54.85
35:19:0308015												50.46		50.46
35:19:0309001	0.39		152.68			28.83				2.87	1.37		3.34	6.77
35:19:0309002						60.52						75.08		73.96
35:19:0309003						60.52						87.97		84.54
35:19:0309004												66.36		66.36
35:19:0309005												66.38		66.38
35:19:0309006						60.52						65.57		65.13
35:19:0309007				200.27		39.31						74.42		73.30
35:19:0309008												70.23		70.23
35:19:0309009												70.76		70.76
35:19:0309010						42.81						67.83		66.97

35:19:0309011			106.83	200.27		33.50	65.96						78.86		78.17
35:19:0309012						49.17							69.91		69.06
35:19:0309013													69.16		69.16
35:19:0309014						11.15							70.68		67.70
35:19:0310001	0.41					21.53				2.87		3.34			3.05
35:19:0310002			86.40	192.30		47.10	65.96						70.05		72.18
35:19:0310003				176.36		60.52							69.80		71.44
35:19:0310004						60.52							63.13		62.76
35:19:0310005						60.52							36.02		39.08
35:19:0310006													59.99		59.99
35:19:0310007						60.52							70.08		69.87
35:19:0310008			106.83	200.27		60.52							68.43		72.59
35:19:0310009						60.52							71.59		70.98
35:19:0310010						60.52							65.37		64.76
35:19:0310011			71.60	200.27		50.55							66.95		67.69
35:19:0310012													63.97		63.97
35:19:0310013						60.52							65.98		65.74
35:19:0310014													64.17		64.17
35:19:0310015													65.80		65.80
35:19:0310016				200.27									71.84		76.27
35:19:0310017													69.83		69.83
35:19:0310018						60.52							70.56		70.39
35:19:0310019						49.17							68.03		66.41
35:19:0310020	0.57									2.87		1.37	37.10		1.97
35:19:0311001	0.45		36.72			6.45						3.34			0.97
35:19:0311002													68.03		68.03
35:19:0311004						42.81							80.20		79.11
35:19:0311006						5.29							55.04		52.78
35:19:0311007						60.52							63.96		63.77
35:19:0311009													54.37		54.37
35:19:0311010													58.36		58.36
35:19:0311011	1.13					53.33							58.93		58.21
35:19:0311012						60.52							56.54		56.73
35:19:0311014	0.42											2.36			0.59
35:19:0311015				161.48		60.52							51.49		54.40
35:19:0311016			123.11	161.48		60.52							52.03		55.24

35:19:0311017													52.17		52.17
35:19:0311018													43.99		43.99
35:19:0311019													42.25		42.25
35:19:0311020													45.18		45.18
35:19:0311021	0.44					31.80									0.79
35:19:0311022			70.85	161.48		40.85							59.71	2.03	58.80
35:19:0311023													42.95		42.95
35:19:0311024													48.25		48.25
35:19:0311025													57.44		57.44
35:19:0311026	0.53		123.11	161.48		28.72							50.59		50.34
35:19:0311027	0.47												46.55		0.78
35:19:0311028													57.03		57.03
35:19:0311029	0.81					44.77							49.55		48.35
35:19:0311030	1.47		83.60	161.48		26.59	40.07						52.27		51.80
35:19:0311031	0.57			142.37		30.39							50.69	3.34	48.11
35:19:0311032													53.09		53.09
35:19:0311033													54.22		54.22
35:19:0311034													55.73		55.73
35:19:0311035													51.53		51.53
35:19:0311036			107.29			60.52							49.76		52.73
35:19:0311037						60.52							48.88		50.34
35:19:0311038						60.52							50.47		50.98
35:19:0311039	0.40														0.40
35:20	1.09	498.35	156.27	555.25	24.52	63.50	109.19	0.09	93.22	8.87		1.31	93.90	2.71	92.52
35:00:0000000										8.87			26.97		20.94
35:20:0000000	0.75		92.63			33.56		0.09		8.87			83.89	2.05	55.28
35:20:0101003													54.18		54.18
35:20:0101004													53.77		53.77
35:20:0101005													50.43		50.43
35:20:0101006	0.53		61.95			38.89						0.13	57.52	3.34	54.46
35:20:0101007													53.23		53.23
35:20:0101008													51.92		51.92
35:20:0101009													54.56		54.56
35:20:0101010	0.71														0.71
35:20:0101011													50.68		50.68
35:20:0101012						106.41							50.64		52.63



35:20:0102017												64.36		64.36
35:20:0102018	1.16				5.49				8.87		0.72	58.73	3.34	39.62
35:20:0102019												65.18		65.18
35:20:0102020	1.14		83.47	200.27	41.61							75.62		76.50
35:20:0102021												62.53		62.53
35:20:0102022					106.41							64.66		67.87
35:20:0102023												63.85		63.85
35:20:0102024	1.28				20.55				8.87			58.47		18.50
35:20:0102025												66.94		66.94
35:20:0102026												66.11		66.11
35:20:0102027												46.37		46.37
35:20:0102028												48.48		48.48
35:20:0103001	1.09				17.86				8.87			57.37		13.82
35:20:0103002			89.91	168.56								65.86		67.03
35:20:0103003			89.91	168.56								68.69		69.78
35:20:0103004												66.64		66.64
35:20:0103005	0.94				8.87						1.05	69.95	1.37	54.07
35:20:0103006				168.56								63.70		64.88
35:20:0103007			89.91									66.60		66.87
35:20:0103008												27.61		27.61
35:20:0103009												69.99		69.99
35:20:0104001	0.71										1.37			1.04
35:20:0104002	0.74										1.37	76.44		59.84
35:20:0104003				200.27							0.72	76.56		77.68
35:20:0104004	0.71				19.09							72.08		14.14
35:20:0104005					106.41							78.00		79.06
35:20:0104006					8.87				8.87			73.91		41.39
35:20:0104007			83.86	200.27	46.32	65.96						86.23		80.96
35:20:0104008	0.44		52.50		19.86				8.87		0.72	77.96		41.19
35:20:0104009												88.10		88.10
35:20:0104010					0.71							84.72		84.30
35:20:0104011												83.97		83.97
35:20:0104012	1.47		210.19		72.08	90.18			8.87		0.72	150.37		72.16
35:20:0104013												71.65		71.65
35:20:0104014					106.41							73.68		74.18
35:20:0104015												76.04		76.04

35:20:0104016	0.53					106.41							73.77		72.82
35:20:0104017												0.13	100.67	3.34	96.37
35:20:0104018													306.89		306.89
35:20:0104019	3.26	613.21	366.84	818.01		167.50	283.83		106.57				354.59	3.34	366.71
35:20:0104020	1.24		181.82		291.53	90.59	130.20						156.96		136.69
35:20:0104021													27.84		27.84
35:20:0104022													176.91		176.91
35:20:0104023			89.91	200.27		106.41							77.83		79.59
35:20:0104024													76.86		76.86
35:20:0105001	0.43		111.17		12.93	43.11	49.07	0.09		8.87		1.63	76.16	3.34	45.97
35:20:0105002			130.15	357.66		84.58	111.76						144.44	3.34	138.62
35:20:0105003			178.02	395.84	260.87	72.19	130.39						145.62		146.28
35:20:0105004			150.63	267.20		83.86	92.70						108.86		108.28
35:20:0105005						106.41							77.92		78.78
35:20:0105006				208.42		57.79							77.06		77.66
35:20:0105007						106.41							73.45		73.96
35:20:0105008													25.95		25.95
35:20:0105009													26.78		26.78
35:20:0105010	0.98			76.12	13.26	20.55	31.38						84.00		23.72
35:20:0105011													28.70		28.70
35:20:0105012						0.71							29.34		29.07
35:20:0105013													78.34		78.34
35:20:0105015													26.16		26.16
35:20:0105016													26.10		26.10
35:20:0106001	0.43				11.34	26.42							71.08	3.34	21.46
35:20:0106002			107.18	208.42		57.79							84.21		84.87
35:20:0106003			106.66			106.41							94.03		94.76
35:20:0106004						106.41							78.24		78.92
35:20:0106005						106.41							81.76		82.68
35:20:0106006						106.41							75.27		75.80
35:20:0106007						106.41							68.82		73.52
35:20:0106008	0.45					17.76							36.19		16.19
35:20:0106009						0.71							85.24		85.08
35:20:0106010													77.36		77.36
35:20:0106011													95.54		95.54
35:20:0106012				244.95									88.31		90.74

35:20:0106013					0.71							85.10		84.55
35:20:0106014					0.71							84.88		83.97
35:20:0106015					0.71							221.60		213.64
35:20:0106016												27.84		27.84
35:20:0201003											0.72			0.72
35:20:0202001					18.48									18.48
35:20:0202002			62.27	140.27	38.89							55.50		56.32
35:20:0202003					106.41							50.37		52.30
35:20:0202004					106.41							68.74		69.44
35:20:0202006					106.41							69.12		69.50
35:20:0202007												64.53		64.53
35:20:0202008												65.39		65.39
35:20:0202009			91.30	168.56	41.07						0.13	66.40		67.99
35:20:0202010												66.39		66.39
35:20:0202011												62.73		62.73
35:20:0202012												61.64		61.64
35:20:0202013												54.36		54.36
35:20:0202014												61.70		61.70
35:20:0202015												63.91		63.91
35:20:0202016				168.56	46.74							63.98		65.84
35:20:0202017					26.63								0.13	17.79
35:20:0202018												66.76		66.76
35:20:0202019												61.53		61.53
35:20:0202020												64.07		64.07
35:20:0202021												63.09		63.09
35:20:0202022												57.92		57.92
35:20:0202023												66.57		66.57
35:20:0202024	0.44				19.09									9.77
35:20:0202025												56.56		56.56
35:20:0202026												53.64		53.64
35:20:0202027			89.91	168.56								57.20		61.57
35:20:0202028												58.26		58.26
35:20:0202029												61.58		61.58
35:20:0202030												76.09		76.09
35:20:0202031	0.44				19.09							65.80		20.97
35:20:0202032												55.81		55.81



35:20:0204009													54.82		54.82
35:20:0204010													55.27		55.27
35:20:0204011													61.06		61.06
35:20:0204012			78.53				39.76						58.51		57.76
35:20:0204013													58.79		58.79
35:20:0204014	1.25						24.78					3.34		0.43	6.62
35:20:0204015							46.74						57.01		56.11
35:20:0204016							106.41						52.60		54.52
35:20:0204017												3.34	57.19		51.80
35:20:0204018													54.82		54.82
35:20:0204019							106.41						55.04		56.81
35:20:0204020													56.45		56.45
35:20:0204021			60.19	159.43			50.75						75.98		76.25
35:20:0204022													59.03		59.03
35:20:0204023							106.41						58.56		61.75
35:20:0204024							106.41						44.76		50.92
35:20:0204025							106.41						54.36		57.83
35:20:0204026													61.86		61.86
35:20:0204027							106.41						57.81		59.75
35:20:0204028													54.42		54.42
35:20:0204029													46.58		46.58
35:20:0204031													53.15		53.15
35:20:0204032													53.40		53.40
35:20:0204033													70.29		70.29
35:20:0204034													70.69		70.69
35:20:0204035													72.39		72.39
35:20:0204036													65.23		65.23
35:20:0204037							106.41						72.64		73.14
35:20:0204038							21.89						49.00		26.41
35:20:0204039													75.22		75.22
35:20:0204040													57.59		57.59
35:20:0204041													52.99		52.99
35:20:0204042													55.59		55.59
35:20:0204043													55.66		55.66
35:20:0204044													69.40		69.40
35:20:0204045	0.69						19.09				8.87	2.03	77.35	3.34	26.76

35:20:0204046													68.18		68.18
35:20:0204047					106.41								67.84		69.52
35:20:0204048													93.11		93.11
35:20:0204049													74.30		74.30
35:20:0204050													70.54		70.54
35:20:0204051													79.08		79.08
35:20:0204052													76.83		76.83
35:20:0205001	1.25				26.42							0.72		3.34	5.58
35:20:0205002													74.42		74.42
35:20:0205003			156.74		86.50							3.34	89.92		90.93
35:20:0205004			88.82	241.91	67.07								90.12		92.06
35:20:0205005					106.41								83.15		83.60
35:20:0205006					106.41								74.56		75.95
35:20:0205007				200.27	106.41								79.44		80.84
35:20:0205008	1.25				26.42								71.45		26.72
35:20:0205009													73.75		73.75
35:20:0301001				395.84									160.69		174.52
35:20:0301002			38.20		82.91	130.39							84.69		82.58
35:20:0301003				319.47	84.20	130.39							151.08		147.20
35:20:0301004			558.87	689.23	239.17	284.12							350.81		366.58
35:20:0301005													172.27		172.27
35:20:0301006													169.68		169.68
35:20:0301007													172.46		172.46
35:20:0301008				340.86	124.46								158.19		162.84
35:20:0301009													134.88		134.88
35:20:0301010			301.78	395.84	91.40								161.98		162.22
35:20:0301011													362.29		362.29
35:20:0301012				823.72	239.17								357.85		383.26
35:20:0301013			240.75	798.85	148.80								332.35		461.31
35:20:0301014			402.83	836.67	186.11	284.12							266.85		305.78
35:20:0301015					197.81	284.12							341.57		337.91
35:20:0301016													350.87		350.87
35:20:0301017				744.41	124.16	169.59							336.57		375.20
35:20:0301018			418.64	805.86		201.53	284.12		141.90				356.72		372.36
35:20:0301019				788.00									321.96		362.48
35:20:0301020			245.31	862.59		217.61	284.12						362.53		355.56

35:20:0301021												0.13	363.27		350.75
35:20:0301022			862.59										372.76		386.37
35:20:0301023													192.63		192.63
35:20:0301024						113.76							160.23		154.42
35:20:0301025						161.24							355.10		290.48
35:20:0301026						217.61							378.56		370.90
35:20:0301027		741.58				231.98	284.12						269.01		277.38
35:20:0301028			152.49			86.82							148.03		143.05
35:20:0301029				395.84		79.98	130.39						167.14		170.42
35:20:0301030				319.47		71.06	130.39						168.96		163.37
35:20:0301031			178.02	395.84		92.15							16.10		81.17
35:20:0301032				255.01		84.91	114.86								102.68
35:20:0301033				297.08		62.85							16.10		37.80
35:20:0302001						62.85						1.37	73.65		71.57
35:20:0302002						79.98	130.39						172.46		168.92
35:20:0302003													113.08		113.08
35:20:0302004													56.99		56.99
35:20:0302005				862.59		142.51							342.83		337.20
35:20:0401001	0.43					26.31					8.87				2.45
35:20:0401002													60.42		60.42
35:20:0401003													81.54		81.54
35:20:0401004						0.71							84.41		84.05
35:20:0401005						0.71							84.35		83.99
35:20:0401006						106.41							88.04		88.26
35:20:0401007	0.43		197.92	356.04		66.18	90.10						176.91		58.29
35:20:0401008						0.71							30.97		30.91
35:20:0401009				273.54									31.90		32.89
35:20:0401010													85.03		85.03
35:20:0401011	1.46					112.99							238.37		234.73
35:20:0401012													91.10		91.10
35:20:0401013	0.71												69.00		8.30
35:20:0401014													65.68		65.68
35:20:0401015	0.43										8.87	1.05	92.89		5.99
35:20:0401016				244.95									88.46		90.55
35:20:0401017													88.53		88.53
35:20:0401018													79.31		79.31

35:20:0401019													74.23		74.23
35:20:0401020	0.71													1.37	0.74
35:20:0401021													70.82		70.82
35:20:0401022													87.45		87.45
35:20:0401023													74.52		74.52
35:20:0402001	0.43					19.05					8.87		66.64	3.34	51.03
35:20:0402002													91.17		91.17
35:20:0402003	0.48												93.59		90.68
35:20:0402004													71.17		71.17
35:20:0402005				214.62		48.20							73.81		73.77
35:20:0402006		179.10	95.46	241.91	151.95	54.51	58.64		31.18				74.07	3.34	76.11
35:20:0402007													73.65		73.65
35:21	7.81	2270.09	1305.77	2732.18	2417.90	539.86	525.57	0.72	82.20		3.34	2.97	456.06	2.73	748.32
35:00:0000000						88.90							310.62	3.34	122.94
35:21:0000000	2.93		509.44	46.76	277.50	174.11	100.64					0.72	632.21		328.45
35:21:0101001						409.72	561.52					0.09			366.75
35:21:0102001		1564.75	1194.86	1852.27		489.68	599.85					3.23			598.74
35:21:0102002			760.23			203.83	238.89					0.53			278.42
35:21:0102003			1067.85	1472.64	1.37	380.18	530.78	0.72				1.94		0.28	337.17
35:21:0102004	14.37		1090.75	1424.22		418.22			3.34			3.06		1.37	478.15
35:21:0102005	7.57	754.05	557.99	971.29		225.34	247.75					2.14	219.09		288.42
35:21:0103001			1487.04			447.19	537.44					1.59			485.67
35:21:0104001			760.23	952.84		217.40	318.72					3.34			301.92
35:21:0104002			857.23	1113.33		506.27	578.99				3.34	2.68	833.02		610.65
35:21:0104003			1489.72	1742.45		524.08	606.18								827.40
35:21:0104004				752.15		199.07	272.40					3.34			204.80
35:21:0104005			1489.72	1341.95		406.58	594.02					3.34			607.74
35:21:0104006				997.18		209.91									251.34
35:21:0104007						212.67						3.34			201.04
35:21:0104008						382.79	561.52								402.65
35:21:0104009						457.19	671.00					3.34			443.07
35:21:0105001						531.65	100.17					3.20	169.61	3.34	142.74
35:21:0106001	2.58		577.22	686.18		288.67	305.76		3.34			3.12			291.67
35:21:0106002			760.23	729.23		294.74	284.49		3.34			1.39		3.34	280.80
35:21:0107001			1141.34	1362.52		515.63	590.76		3.34			3.34		3.34	531.66
35:21:0201004				997.18		531.65							310.62		311.64



35:21:0302005		1474.20	567.75	1917.49		482.89								1222.06
35:21:0302006		1458.55	759.70	2037.14		500.45					3.34			1022.64
35:21:0302007		1474.90	762.61	1777.68		500.45	587.11		3.34		3.34			968.40
35:21:0302008			1091.22			514.76	592.18				3.34	860.97		747.08
35:21:0302009		1324.47	1121.71	1870.95		605.70	594.30		3.34		3.34	850.89	3.34	832.77
35:21:0302011		1549.12	506.63	1787.86	205.01	502.53	671.00				2.36	761.89		1032.46
35:21:0302012		1426.19	695.29			471.27								727.56
35:21:0303001		1345.73	952.03	1842.08		479.69	617.47		3.34		3.14	870.68		615.24
35:21:0304001			563.53	997.18		225.62	303.79		0.43		3.34	369.61		267.76
35:21:0304002		858.42	760.23	780.81		228.22	277.20		3.34		3.34	406.67		259.77
35:21:0304003				997.18		240.54	296.71				3.34		3.34	291.79
35:21:0304004	9.44		585.70			299.56	289.96				3.34			299.52
35:21:0401001		1488.62	652.58	1893.86		504.74	609.63				3.34		1.37	912.66
35:21:0401002		2910.52	1235.06	3903.85		890.24	1284.36				3.34			2013.67
35:21:0401003		1501.63	960.07	1866.98		502.15	629.41				3.34	740.11		842.85
35:21:0401004		2970.09	1505.86	3813.81		726.74					2.36			2401.34
35:21:0401005		2988.96	2107.11	3576.71	3712.63	871.22	1233.17		3.34		3.34		3.34	2330.66
35:21:0401006			1653.40	3767.01	3120.18	939.25	1079.21		3.34		3.34	1738.90		1581.84
35:21:0401007		1529.90	653.25	1931.75		507.05	586.15							1113.30
35:21:0401008		1478.15	927.73	1834.56	1187.05	523.39	654.36				3.34			890.64
35:21:0401009		3051.42	1551.28	3663.40	3262.02	978.60	1284.36		3.34		3.34	1641.72		2160.32
35:21:0401010		3087.37	1864.38	3863.48	3558.24	855.81	1237.21				3.34	1603.48		2250.00
35:21:0401011		2909.01	1635.88	3893.58	3120.18	887.92	1316.21		3.34		3.21	1702.49		2014.26
35:21:0401012		2812.18	2155.72	3626.46		967.95	1181.78		1.37			1635.39	3.34	1610.97
35:21:0401013		1514.74	915.59	1720.37		548.66	569.62				3.34			1079.08
35:21:0401014		3103.89	2150.32	3540.43	2859.57	969.52	1340.09				3.34	1818.27		2458.71
35:21:0401015		1466.20	924.52	1752.92		491.98	607.46		3.34		3.34			1055.60
35:21:0401016		3092.53	1120.74	3330.03		822.29	1258.76				3.34	1626.53		1913.23
35:21:0401017		2988.07	1073.77	3650.30		810.97	1268.81		3.34		3.34	1818.27		2171.80
35:21:0401018		1470.02	815.31	1814.69	1555.66	503.63	613.94				3.34			1185.96
35:21:0401019		3105.42	1688.07	3535.85	2870.16	720.37	1233.17		3.34		3.34		3.34	2017.13
35:21:0401020		2994.21	1864.98	3635.63		850.61					3.34		3.34	2306.61
35:21:0401021		3002.67	1959.10	3418.80		824.21	1166.17		3.34		3.34	1703.50		1707.61
35:21:0501001		2877.82	2344.71	3847.46		619.52	966.04				3.34			2432.60
35:21:0501002		3016.65	2228.30	3341.23	2400.18	1073.99	1217.49				3.34	1759.41		1794.26
35:21:0501003		2618.71	3101.69	3061.02		656.69	1087.19					1788.03		1891.09

35:21:0501004		2863.24	1477.02	3883.33		872.08	1126.24		3.34					2222.27	
35:21:0501005		2966.44	2535.46	3548.03		892.14	1077.59				3.34	1336.19		2585.94	
35:21:0501006		2721.14	2097.59	2630.22		822.68	1228.63		2616.41					1997.45	
35:21:0501007		2765.23	2184.91	3564.68		1029.60	1134.81				2.95			2167.60	
35:21:0501008		2767.99	2427.33	3737.90		949.70	1233.17		3.34		2.68			2445.54	
35:21:0501009		2949.37	1627.59	3438.73		856.60	1247.00				3.34	1742.65		1786.97	
35:21:0502001		1430.34	1553.07	1863.91	187.24	514.76			280.44		1.37	712.82		788.03	
35:21:0502002		1409.19	643.19			565.75	561.52		3.34			826.95	3.34	763.95	
35:21:0502003		3230.78	1883.50	2766.15		936.33	1188.49		3.34		0.72	1626.09		1392.74	
35:21:0502004						461.06					3.34			384.78	
35:21:0502005			454.24	1331.66		488.58	587.36							587.38	
35:21:0503001	7.51	2668.22	1779.99	1965.52		732.92	513.36		2.69			445.38		697.00	
35:21:0504001		1287.43	724.02	1550.98		489.46	561.52				3.16	815.34		704.26	
35:21:0504002		1765.62	1475.33	1766.82		533.21	671.00		3.34		2.95	808.53	3.34	783.02	
35:21:0504003			1553.07			564.84					3.34	899.38		720.56	
35:21:0504004			1308.63			564.84			3.34		2.68	818.20		775.11	
35:21:0504005						531.65					3.34			399.57	
35:21:0504006		1761.18	1510.84	1950.53		564.84			3.34		3.34	813.81		826.18	
35:21:0504007			1553.07			514.76					0.13	847.52		840.53	
35:21:0504008		1843.03	1424.32			489.72			3.34		2.69	703.43		707.96	
35:22:0303034													0.72	0.72	
35:22	1.27	292.85	139.35	292.32	30.20	59.96	132.80		9.06	6.37	3.34	2.56	107.07	2.95	100.14
35:00:0000000						72.46				6.37			227.90	3.34	68.37
35:20:0000000													36.08		36.08
35:20:0105010													93.38		93.38
35:21:0204002													302.31		302.31
35:21:0301001													210.71		210.71
35:21:0301003													108.41		108.41
35:22:0000000	0.86	218.16	102.98	265.40	29.96	57.86	97.31		8.62	6.37		1.05	98.66	2.16	82.21
35:22:0101001										6.37					6.37
35:22:0101002													70.19		70.19
35:22:0101003				180.61									70.27		71.97
35:22:0101004										6.37					6.37
35:22:0101005										6.37					6.37
35:22:0101006													71.11		71.11
35:22:0101007													60.60		60.60

35:22:0101008												3.34	66.71		64.67
35:22:0101009													33.74		33.74
35:22:0101010				180.61									69.29		70.42
35:22:0101011													63.89		63.89
35:22:0101012											6.37				6.37
35:22:0101013													64.71		64.71
35:22:0101014													71.60		71.60
35:22:0101015													80.51		80.51
35:22:0101016													71.41		71.41
35:22:0101017			68.12	149.47		50.08						3.34	69.02		69.76
35:22:0101018				180.61								1.37	68.90		70.54
35:22:0101019						50.08							64.64		61.00
35:22:0101021													65.41		65.41
35:22:0101022													69.76		69.76
35:22:0101023				180.61									70.07		72.64
35:22:0101024						83.40							68.81		69.45
35:22:0101025													68.00		68.00
35:22:0101026													71.64		71.64
35:22:0101028													69.87		69.87
35:22:0101029													72.02		72.02
35:22:0101030													67.86		67.86
35:22:0101031													72.41		72.41
35:22:0101032													69.69		69.69
35:22:0101033				213.77									77.80		83.24
35:22:0101034													68.46		68.46
35:22:0101035													73.59		73.59
35:22:0101036	0.75		90.39		12.96	27.19	40.60				6.37		68.82	1.37	22.04
35:22:0101037													107.18		107.18
35:22:0101038	0.75										6.37		61.07		26.82
35:22:0101039	10.79	170.65	60.95	172.05		50.08							75.21		79.47
35:22:0102001											6.37				6.37
35:22:0102002											6.37				6.37
35:22:0102003													63.08		63.08
35:22:0102004													88.09		88.09
35:22:0102005													88.67		88.67
35:22:0102006			112.90			62.65							92.93		92.05

35:22:0102007													101.93		101.93
35:22:0102008													71.89		71.89
35:22:0102009													75.36		75.36
35:22:0102011	1.35	136.72	92.31	199.42	66.01	49.77	78.48					2.36	91.52	3.34	91.30
35:22:0102012													79.48		79.48
35:22:0102013													80.40		80.40
35:22:0102014	2.01			213.77									80.70		81.18
35:22:0102015													36.02		36.02
35:22:0102016													33.89		33.89
35:22:0102017													79.77	3.34	78.14
35:22:0102018													78.46		78.46
35:22:0102019													84.46	3.34	83.41
35:22:0102020													33.89		33.89
35:22:0102021													62.70		62.70
35:22:0102022				180.61									64.74		66.77
35:22:0102023												3.34	63.08		57.65
35:22:0102024			96.34	180.61		50.08							69.35		71.56
35:22:0102026				180.61									57.69	3.34	60.54
35:22:0102027													63.17		63.17
35:22:0102028			96.34	180.61		50.08							67.94		68.48
35:22:0102029													67.79		67.79
35:22:0102030													33.89		33.89
35:22:0102031	0.75					32.64					6.37	3.34	63.04		20.75
35:22:0102032											6.37				6.37
35:22:0102033	1.23		69.24			28.88	38.15					1.37	76.20	1.37	11.40
35:22:0103001													72.25		72.25
35:22:0103002													33.89		33.89
35:22:0103003													71.70		71.70
35:22:0103004													71.19		71.19
35:22:0103005				180.61		83.40							68.32	3.34	69.28
35:22:0103006													71.67		71.67
35:22:0103007													66.40		66.40
35:22:0103008													72.10		72.10
35:22:0103009				180.61		83.40							66.70		68.77
35:22:0103010													70.25		70.25
35:22:0103011													71.47		71.47

35:22:0103012					83.40							70.90		71.30
35:22:0103013					83.40							86.37		86.10
35:22:0103014			90.39	180.61	50.08						1.37	65.57		66.75
35:22:0103015									6.37					6.37
35:22:0103016												67.27		67.27
35:22:0103017									6.37					6.37
35:22:0103018					50.08							67.59		67.39
35:22:0103019												38.24		38.24
35:22:0103020												69.47		69.47
35:22:0103021					83.40							89.48		89.33
35:22:0103022												65.11		65.11
35:22:0103023												67.76		67.76
35:22:0103024												36.94		36.94
35:22:0103025												33.83		33.83
35:22:0103026				180.61								63.25		64.95
35:22:0103027	0.51				25.95				6.37		1.37	67.56		21.49
35:22:0103028					0.75							37.63		34.82
35:22:0103029												69.61		69.61
35:22:0104001				213.77	83.40							87.96		89.55
35:22:0104002	1.23			123.26	54.99				6.37		3.34	75.32	3.34	25.62
35:22:0104003									6.37					6.37
35:22:0104005												87.03		87.03
35:22:0104006												91.98		91.98
35:22:0104007					83.40							84.28		84.26
35:22:0104008					83.40						3.34	89.64		88.58
35:22:0104009							70.41					89.37		89.18
35:22:0104010												36.08		36.08
35:22:0104011					83.40							90.56		90.31
35:22:0104013					83.40							98.05		97.90
35:22:0104014					83.40							83.40		83.40
35:22:0104015												88.70		88.70
35:22:0104016					83.40							83.94		83.94
35:22:0104017												89.00		89.00
35:22:0104018	4.92	141.34	133.28	227.59	52.28	81.64						92.60	3.34	94.76
35:22:0104019												84.23		84.23
35:22:0104020												82.31		82.31

35:22:0104021													87.31		87.31
35:22:0104022			162.98										88.04		88.62
35:22:0104023													85.79		85.79
35:22:0104024	0.81												88.12		85.89
35:22:0104025			114.03			59.27							85.65	3.34	82.78
35:22:0104026													38.24		38.24
35:22:0104027													33.89		33.89
35:22:0104028						0.75							33.89		33.58
35:22:0104029													35.69		35.69
35:22:0104030													38.03		38.03
35:22:0105001													37.81		37.81
35:22:0105002													107.66		107.66
35:22:0105003													38.34		38.34
35:22:0105004													68.35		68.35
35:22:0105005	0.60					83.40							68.89		68.08
35:22:0105006						50.08							68.24		67.86
35:22:0105007										6.37					6.37
35:22:0105008										6.37			116.43		61.40
35:22:0105009										6.37					6.37
35:22:0105010													80.72		80.72
35:22:0105011						83.40							83.44		83.44
35:22:0105012													86.70		86.70
35:22:0105013										6.37					6.37
35:22:0105014				213.77								3.34	86.14		86.76
35:22:0105015													89.11		89.11
35:22:0105016										6.37					6.37
35:22:0105017										6.37					6.37
35:22:0105018													105.22		105.22
35:22:0105019			112.75			66.82							112.20		111.28
35:22:0105020			198.60										84.45		103.48
35:22:0105021													97.96		97.96
35:22:0105022						83.40	102.33					3.34	121.09		117.87
35:22:0105023						83.40							82.21		82.23
35:22:0105024						83.40							80.47		80.52
35:22:0105025													79.91		79.91
35:22:0105026				213.77		44.40	70.41						90.36	2.68	88.36

35:22:0105027													83.48		83.48
35:22:0105028									6.37						6.37
35:22:0105029													82.57		82.57
35:22:0105030					83.40								80.58		80.64
35:22:0105031		117.73	247.86		61.44						3.34		98.55		100.21
35:22:0105032													80.84		80.84
35:22:0105033													90.07		90.07
35:22:0105034													69.27		69.27
35:22:0105035													68.32		68.32
35:22:0105036					83.40								70.66		71.19
35:22:0105037	0.52												67.27		63.76
35:22:0105038	1.05		108.80		34.90				6.37		1.05		58.33		14.17
35:22:0106001													107.39		107.39
35:22:0106002	1.13	62.66	266.89		53.12	85.56					3.34		129.79	3.34	128.85
35:22:0106003													108.77		108.77
35:22:0106004													108.20		108.20
35:22:0106005													99.42		99.42
35:22:0106006													94.36		94.36
35:22:0106007									6.37						6.37
35:22:0106008		162.98			59.27	70.41							84.18		84.51
35:22:0106009	0.81												82.16		80.95
35:22:0106010													84.19		84.19
35:22:0106011													93.19		93.19
35:22:0106012													91.12		91.12
35:22:0106013													85.05		85.05
35:22:0106014		123.93	220.84		53.95								99.94		101.61
35:22:0106015													86.24		86.24
35:22:0106016													37.94		37.94
35:22:0106017													37.29		37.29
35:22:0106018					48.11								105.46		104.34
35:22:0106019													81.78		81.78
35:22:0106020													105.04		105.04
35:22:0106021													38.26	1.37	37.58
35:22:0106022													95.45		95.45
35:22:0106023		133.86											92.48		93.40
35:22:0106024													88.18		88.18

35:22:0106025					83.40							87.48		87.45
35:22:0106026	1.76		60.42		27.67				6.37		1.86	84.64		28.08
35:22:0107001			107.36						3.34			84.20	3.34	81.38
35:22:0107002												79.85		79.85
35:22:0107003					83.40							77.86		78.10
35:22:0107004												79.15		79.15
35:22:0107005												86.73		86.73
35:22:0107006												36.27	0.72	35.91
35:22:0107007												84.03		84.03
35:22:0107008			153.28	310.68	27.97	55.81	94.02		3.34			119.92	3.34	116.61
35:22:0107009												97.09		97.09
35:22:0107010												103.08		103.08
35:22:0107011												36.04		36.04
35:22:0107012	14.99										3.34	83.20		76.76
35:22:0107013	2.19						59.60					108.08		106.80
35:22:0107014					48.82	51.64						120.62		117.05
35:22:0107015				250.95								95.52		97.06
35:22:0107016												97.31	3.34	96.08
35:22:0107017												36.08		36.08
35:22:0107018				250.95								104.26	3.34	104.75
35:22:0107019	0.75											38.90		36.44
35:22:0107020												107.50		107.50
35:22:0107021												101.63		101.63
35:22:0107023												99.13		99.13
35:22:0107024												101.36		101.36
35:22:0107025												81.30		81.30
35:22:0107026												33.75		33.75
35:22:0107027												84.67		84.67
35:22:0107028												71.74		71.74
35:22:0107029												81.80		81.80
35:22:0107030	1.38		7.16		46.50	69.67					2.36	106.48	1.90	78.23
35:22:0107031												36.77		36.77
35:22:0108001										6.37				6.37
35:22:0108002												69.79		69.79
35:22:0108003			100.40	188.21		83.40						74.51		77.22
35:22:0108004												66.22		66.22

35:22:0108005													73.93		73.93
35:22:0108006													68.77		68.77
35:22:0108007						43.12							79.34		78.77
35:22:0108008													79.71		79.71
35:22:0108009													79.93		79.93
35:22:0108010													88.09		88.09
35:22:0108011													79.04		79.04
35:22:0108012													83.34		83.34
35:22:0108013													79.24		79.24
35:22:0108014			114.03										79.41		81.14
35:22:0108015												3.34	79.83		78.09
35:22:0108016										6.37					6.37
35:22:0108017													66.55		66.55
35:22:0108018													98.44	3.34	96.83
35:22:0108019													88.12		88.12
35:22:0108021													80.76		80.76
35:22:0108022													83.42		83.42
35:22:0108023													80.61		80.61
35:22:0108024													81.53		81.53
35:22:0108025													83.77		83.77
35:22:0108026													84.17		84.17
35:22:0108027			114.03									3.34	81.85		78.69
35:22:0108029													80.06		80.06
35:22:0108030											6.37				6.37
35:22:0108031											6.37				6.37
35:22:0108032										3.34			78.38		65.87
35:22:0108033													68.51		68.51
35:22:0108034													69.56		69.56
35:22:0108035													35.44		35.44
35:22:0108036													63.88		63.88
35:22:0108037													67.79		67.79
35:22:0108038													95.83		95.83
35:22:0108039													65.68		65.68
35:22:0108040	1.24					34.18					6.37	3.34	75.35		28.24
35:22:0108043	0.75					30.16							75.74		26.38
35:22:0108044	0.57					43.12					6.37	2.36	86.03		39.20

35:22:0108045														85.37		85.37
35:22:0109001														66.93	3.34	64.04
35:22:0109002														66.25		66.25
35:22:0109003			96.34	180.61										72.11		73.82
35:22:0109004														72.17		72.17
35:22:0109005														65.68		65.68
35:22:0109006														63.87		63.87
35:22:0109008														61.68		61.68
35:22:0109009														89.92		89.92
35:22:0109010														69.76		69.76
35:22:0109011														68.59		68.59
35:22:0109012				180.61		83.40								67.68		69.76
35:22:0109014														70.02	3.34	68.81
35:22:0109015														71.09		71.09
35:22:0109016														63.00		63.00
35:22:0109017	0.75								6.37		1.37			61.59		3.26
35:22:0109018	0.86								6.37					59.00		48.45
35:22:0109019														68.06		68.06
35:22:0110001									6.37							6.37
35:22:0110002														69.23		69.23
35:22:0110003														81.81		81.81
35:22:0110004														81.81	3.34	80.83
35:22:0110005														35.95		35.95
35:22:0110006														33.89		33.89
35:22:0110007														85.22		85.22
35:22:0110008														38.15		38.15
35:22:0110009														38.25	1.37	37.51
35:22:0110010	1.75													78.27		76.97
35:22:0110011														35.58		35.58
35:22:0110013														84.07		84.07
35:22:0110014			88.87											84.00		84.34
35:22:0110015														84.40		84.40
35:22:0110016														89.63		89.63
35:22:0110017														79.40		79.40
35:22:0110018								81.64						102.00		101.91
35:22:0110019														82.22		82.22

35:22:0110020													80.24		80.24
35:22:0110021													38.39		38.39
35:22:0110022													99.14		99.14
35:22:0110023													79.35		79.35
35:22:0110024													84.92		84.92
35:22:0110025				250.95									92.52		93.92
35:22:0110026													38.39		38.39
35:22:0110027													92.72		92.72
35:22:0110028													96.88		96.88
35:22:0110029							83.40						96.47		96.27
35:22:0110030							83.40						98.16		97.83
35:22:0110031			74.88				63.26						113.93		104.00
35:22:0110032													99.74		99.74
35:22:0110034													95.37		95.37
35:22:0110035							83.40						92.89		92.26
35:22:0110036													103.19		103.19
35:22:0110037							69.58						101.47		99.74
35:22:0110038													86.15		86.15
35:22:0110039													88.49		88.49
35:22:0110040							83.40						99.65	3.34	97.85
35:22:0110041													85.77		85.77
35:22:0110042				213.77									87.07	3.34	87.47
35:22:0110043	2.28												83.13		80.61
35:22:0110045	0.92		7.54	36.24	12.16	28.40	30.89				6.37		3.34	80.61	19.60
35:22:0110046													57.08		57.08
35:22:0110047													88.39		88.39
35:22:0111001													79.67		79.67
35:22:0111002													81.94		81.94
35:22:0111003													86.51		86.51
35:22:0111004													84.81		84.81
35:22:0111005													85.80		85.80
35:22:0111006													80.85		80.85
35:22:0111007													79.31		79.31
35:22:0111008													81.25		81.25
35:22:0111009							59.27	62.18					80.00		79.34
35:22:0111010													85.86		85.86

35:22:0111011													38.09		38.09
35:22:0111012													98.06		98.06
35:22:0111013													97.03		97.03
35:22:0111014	11.78												97.53		96.28
35:22:0111015													100.38		100.38
35:22:0111016			70.32										110.54	3.34	107.83
35:22:0111019						39.32							104.83	3.34	104.22
35:22:0111020				289.15		83.40							114.28	3.34	116.09
35:22:0111021		188.15	137.01	270.33		51.14	95.24						116.64		120.54
35:22:0111022													90.23		90.23
35:22:0111023													96.55		96.55
35:22:0111024													99.45		99.45
35:22:0111025	7.92	449.50	287.75	604.02		106.06	187.10						281.59	3.34	275.99
35:22:0111026													99.59		99.59
35:22:0111028	3.04			250.95									104.26	3.34	103.78
35:22:0111030	0.87		123.62	289.15		34.45	92.68						104.06	3.34	103.74
35:22:0111031			191.32				82.66						99.56		100.11
35:22:0111032			105.89	256.39		53.52	82.66						98.10	3.34	103.11
35:22:0111033													97.55		97.55
35:22:0111034													95.77	3.34	95.12
35:22:0111035													94.29		94.29
35:22:0111036													83.80		83.80
35:22:0111037													79.21		79.21
35:22:0111038													83.67		83.67
35:22:0111039													82.67		82.67
35:22:0111040													81.63		81.63
35:22:0111041	0.94		113.61	224.40		52.66	81.64						96.84	3.34	97.28
35:22:0111042	1.50			123.26		27.76	38.15			6.37		1.70	92.65	3.14	34.78
35:22:0112001						83.40							103.71		103.38
35:22:0112002													104.90		104.90
35:22:0112003						83.40							88.59		88.50
35:22:0112004				213.77		83.40							85.88		87.25
35:22:0112005													89.68		89.68
35:22:0112006													88.88		88.88
35:22:0112007													88.64		88.64
35:22:0112008										6.37			102.24		54.31

35:22:0112010				224.07		54.08							98.79		99.30
35:22:0112013	2.61		223.09	292.62		95.05							89.96		90.76
35:22:0112014	6.85	527.86	389.68	684.88		136.50	241.03		3.34			3.01	284.50	3.34	272.99
35:22:0112015	3.90		373.28	616.45		152.88	223.79						252.41	3.34	248.63
35:22:0112016						61.59	110.49						134.53	3.34	133.04
35:22:0112017						64.42							100.08		99.14
35:22:0112018	2.23					117.25	178.93						233.83		228.33
35:22:0112019						0.75							294.70		293.97
35:22:0112020													276.76		276.76
35:22:0112021													293.14	1.37	289.03
35:22:0112022													108.31		108.31
35:22:0112023				348.04									108.27		109.10
35:22:0112024	0.75			348.04		0.75							108.32		108.40
35:22:0112025													108.14		108.14
35:22:0112026				348.04									106.16		107.34
35:22:0112027													107.30		107.30
35:22:0112028				348.04		0.75							108.41		108.44
35:22:0112029													108.19		108.19
35:22:0112030													290.88		290.88
35:22:0112031													294.00		294.00
35:22:0112032													96.43		96.43
35:22:0112033													96.41		96.41
35:22:0112034	0.75												105.86		105.59
35:22:0112035	0.75												108.25		108.06
35:22:0112036	1.49			256.22	251.08	62.54	104.85			6.37		3.34	127.51	2.55	67.36
35:22:0112037	0.75					0.75	101.95						105.23		103.32
35:22:0113001						43.12								1.37	22.25
35:22:0113002													108.28		108.28
35:22:0113003	0.70		191.32										68.23		65.71
35:22:0113004			123.94			17.48							112.44		104.45
35:22:0113005	1.33												108.26		108.02
35:22:0113006	0.88		147.94			64.75						3.34	97.01		96.06
35:22:0113008													111.78		111.78
35:22:0113009			409.20	674.15		169.70	215.86		3.34	6.37			158.96	3.34	225.35
35:22:0113010			178.42			66.61							85.19		86.19
35:22:0113013	1.80		194.65	187.12		75.62	93.02						113.94		24.79

35:22:0113014	1.62		191.62	290.81		60.04	101.27					118.89	3.34	103.05
35:22:0114001												84.37		84.37
35:22:0114002	2.51											83.89		76.32
35:22:0114003			114.03									88.51		88.75
35:22:0114004						83.40						87.46	2.47	84.30
35:22:0114005	7.36	207.95	70.60	247.86		59.97	66.87					99.46	3.34	98.43
35:22:0114006												102.35		102.35
35:22:0114007			119.69	233.03		50.29	82.66		3.34			103.02		102.67
35:22:0114008	0.71	129.12	71.91	213.77		70.02						80.84	3.34	81.18
35:22:0114009						76.79								76.79
35:22:0114011												104.36		104.36
35:22:0114012						67.76								67.76
35:22:0114014						80.17						84.37		82.27
35:22:0114017												38.47		38.47
35:22:0114018	0.81					45.97						90.23		88.89
35:22:0114019												37.84		37.84
35:22:0114020	0.81			213.77	30.77	83.40						82.05		81.45
35:22:0114021	4.46	903.43	469.88	1185.80	133.30	281.04	402.32					495.09	3.34	491.29
35:22:0114022	0.49		44.49	123.26	12.16	26.81	38.15				1.37	89.79	1.37	56.16
35:22:0114023	0.75					0.75						38.46		38.33
35:22:0114025	2.16			173.52	30.65	97.68	82.66					92.38	3.34	86.55
35:22:0115001			92.91	278.39		54.84	95.24					95.99	3.34	97.00
35:22:0201002	6.62					83.40						83.42		81.50
35:22:0201003			96.34									70.14	3.34	70.01
35:22:0201004												69.65		69.65
35:22:0201005	0.68		96.34			83.40						68.17		68.03
35:22:0201006			88.02	180.61		83.40	59.49					70.05		73.57
35:22:0201007			92.39			83.40						66.34		66.77
35:22:0201008			92.39	173.20								61.15		64.51
35:22:0201009												69.91		69.91
35:22:0201010												34.13		34.13
35:22:0201011	0.34					44.38					1.37	56.97	1.37	13.95
35:22:0201012	0.34					34.74					1.37	57.49		10.10
35:22:0202001						34.18				6.37				11.93
35:22:0202002												60.74		60.74
35:22:0202003												105.63		105.63

35:22:0202004													108.99	3.34	108.49
35:22:0202005			105.18	250.95									98.17		100.93
35:22:0202006													92.61	3.34	90.58
35:22:0202008						83.40							99.06		98.48
35:22:0202009			133.86	250.95									99.90		102.18
35:22:0202010			92.39	173.20									69.61	3.34	70.88
35:22:0202011													67.39		67.39
35:22:0202012			37.39	180.61		28.19	33.49						67.41	3.34	66.52
35:22:0202013			74.17	207.91		61.47						1.37	83.67		91.64
35:22:0202014													64.62		64.62
35:22:0202015													71.22		71.22
35:22:0202017			96.34			32.99							66.33		66.27
35:22:0202018										3.34			66.92		66.06
35:22:0202019	0.68			118.98			59.49						71.48	3.34	69.92
35:22:0202020													71.11		71.11
35:22:0202021	5.07		82.03	180.61		9.95							67.69		67.85
35:22:0202022	0.68												73.32		71.59
35:22:0202023	0.68												69.75		68.91
35:22:0202024	0.75											2.36	98.65	2.36	83.76
35:22:0202025	0.32		48.11			48.02				6.37		1.37	65.72		43.76
35:22:0202026	0.51		71.96	142.56		54.00						1.37	67.54	2.85	32.68
35:22:0202027	0.75											3.34	101.06		20.14
35:22:0203003													115.31		115.31
35:22:0203004													95.01		95.01
35:22:0203005													107.58		107.58
35:22:0203006													108.57		108.57
35:22:0203007		477.73		579.57		69.02							238.46		243.48
35:22:0203008	0.95												104.46		102.47
35:22:0203009						83.40							98.42		98.24
35:22:0203010					12.16	27.21					6.37				19.23
35:22:0203011				173.20									68.61		69.05
35:22:0203012													38.36	1.37	38.11
35:22:0203013													33.94	3.34	33.81
35:22:0203014					12.97						6.37		64.89		25.40
35:22:0203015	0.68					50.08				3.34			69.75		67.81
35:22:0203016	0.68		46.50										67.70	3.34	67.07

35:22:0203018	0.57		81.74		14.85	40.22					1.37	58.57	2.03	50.65
35:22:0203019				211.01		50.52						92.42		80.91
35:22:0203020			137.69	180.61		28.26						72.49		73.82
35:22:0203021			92.39									69.21		69.82
35:22:0203022	0.75									6.37				1.24
35:22:0203023	0.75			197.18		69.97				6.37		106.51	3.34	101.59
35:22:0203024						34.18						75.36	3.34	66.65
35:22:0205001					14.22									14.22
35:22:0205002			92.39			83.40						67.21		67.69
35:22:0205003												71.36		71.36
35:22:0205005	0.68					83.40						61.33		60.63
35:22:0205006												65.63		65.63
35:22:0205007	0.65											66.08		64.21
35:22:0205008												70.20		70.20
35:22:0205009												61.10		61.10
35:22:0205010			132.05									67.00		69.25
35:22:0205011												65.80		65.80
35:22:0205013	0.31		84.99			83.40						66.49	3.34	65.98
35:22:0205014										6.37				6.37
35:22:0205015				173.20		83.40						63.81		65.15
35:22:0205016	0.51	118.16										54.96		54.81
35:22:0205019												65.06		65.06
35:22:0205020			92.39	173.20	24.93	83.40						68.23	3.34	69.22
35:22:0205021	0.65			173.20								67.03		67.19
35:22:0205022	0.65					48.02						67.55		65.11
35:22:0205023	8.78		108.17	202.79								75.44	3.34	74.93
35:22:0205025	0.47	94.23			14.41	37.76			21.65	6.37	2.16	60.30		43.91
35:22:0205026												36.09	3.34	35.10
35:22:0205027	0.33				14.21						2.36	68.95		27.57
35:22:0206002												71.73		71.73
35:22:0206003												67.98		67.98
35:22:0206004	0.32		96.36			34.97						85.22	3.34	83.02
35:22:0206007												67.57		67.57
35:22:0206008	0.75													0.75
35:22:0206009												65.72		65.72
35:22:0206010												70.02		70.02

35:22:0206011					83.40							73.01		73.10
35:22:0206012					83.40							68.53		68.73
35:22:0206013												69.24		69.24
35:22:0206015			173.20			57.05						69.11	3.34	69.44
35:22:0206016	0.68											69.73		67.35
35:22:0206017	0.33				23.18	38.15					1.37	74.95		17.03
35:22:0206018		92.39	173.20		83.40							70.00		80.65
35:22:0207002	0.33				53.19					6.37		2.68	61.11	24.07
35:22:0207003	0.75													0.75
35:22:0207004												66.58	3.34	64.96
35:22:0207006												68.90		68.90
35:22:0207007												68.07		68.07
35:22:0207008	0.75													0.75
35:22:0207009												58.63		58.63
35:22:0207010												56.83		56.83
35:22:0207011											3.34	57.91		54.87
35:22:0207012											3.34	55.19		54.04
35:22:0207013												47.35		47.35
35:22:0207014	1.10	64.15									2.85	57.38		55.85
35:22:0207015											3.34	60.01		58.63
35:22:0207016												59.10		59.10
35:22:0207017	1.75											60.18		57.93
35:22:0207018												58.04		58.04
35:22:0207019			144.41		83.40							57.99		60.14
35:22:0207020											3.34	72.26	3.34	70.73
35:22:0207021	1.30										3.01	61.51		57.93
35:22:0207022	1.71	70.87	173.20		22.44							68.75		68.39
35:22:0207023											3.34	69.94		69.12
35:22:0207024												68.29		68.29
35:22:0207025			173.20									65.64	3.34	65.98
35:22:0207027		32.53	147.80			26.66						64.38		69.12
35:22:0207028										6.37				6.37
35:22:0207029					24.94						1.37			13.16
35:22:0207030			173.20			57.05						67.83		68.27
35:22:0207031												64.52		64.52
35:22:0207032	0.65	72.06	173.20									66.06	3.34	66.96

35:22:0207033	0.75												69.32		60.75
35:22:0207034													33.89		33.89
35:22:0207035	0.75											1.37			0.81
35:22:0207036	0.75					27.55							68.11		16.88
35:22:0207037	0.74					43.12						3.34	63.56		17.16
35:22:0207038													47.94		47.94
35:22:0207041													71.75		71.75
35:22:0207042													72.09		72.09
35:22:0208001	1.11				14.98	73.33			3.24			2.85	53.44		38.06
35:22:0208002			92.39										66.44	3.34	66.18
35:22:0208004													66.61		66.61
35:22:0208005													68.71		68.71
35:22:0208006													68.06		68.06
35:22:0208007				173.20									67.29		69.70
35:22:0208008													52.75		52.75
35:22:0208009			72.80	159.32		48.02							68.37	3.34	68.93
35:22:0208010	0.75														0.75
35:22:0208011						83.40						3.34	59.98		58.88
35:22:0208012													57.73		57.73
35:22:0208013			47.02	125.05		40.04	47.57					1.37	57.77	1.37	54.16
35:22:0208014									14.96			3.34	58.23		48.41
35:22:0208015													57.74		57.74
35:22:0208016												3.34	60.63		58.34
35:22:0208017													59.14		59.14
35:22:0208018													58.47		58.47
35:22:0208021													56.05		56.05
35:22:0208022	0.74					43.12						3.34	51.92		11.26
35:22:0208023	1.62		62.88	144.41									55.17		51.78
35:22:0208024						15.78					6.37				13.89
35:22:0208025	0.55												58.02		56.78
35:22:0208026	0.74				15.70	83.40			10.83				49.00		33.21
35:22:0208027	0.75												64.54		26.27
35:22:0208028	3.52		77.03		15.65	40.04							52.22		50.19
35:22:0208029						43.12									43.12
35:22:0208030	0.75												47.94		24.35
35:22:0208031	1.48		67.60	144.41	20.79	83.40	47.57						55.30		47.58

35:22:0208032	1.52		42.20	144.41	20.79	40.04	47.57						51.48		44.22
35:22:0209001	6.49	230.84	112.25	269.26	22.57	53.14	87.53			6.37			82.58	3.34	86.03
35:22:0209002	15.42		149.41	284.70		53.49	95.24						111.04	3.34	114.24
35:22:0301001					40.07								104.41		84.61
35:22:0301002					50.16								89.55		82.98
35:22:0301004													107.38		107.38
35:22:0301005			186.37	34.33	41.42	84.27				6.37			109.06	3.34	46.55
35:22:0301006													122.36		122.36
35:22:0301007	0.75		209.76		52.35	52.94			3.34		3.34		218.36	2.36	188.51
35:22:0301008						83.40						1.37	283.62		279.53
35:22:0301009	2.50					183.27						3.34	291.60		281.30
35:22:0301010													277.28		277.28
35:22:0301011										6.37			105.70		97.42
35:22:0301012						83.40						2.85	115.97	2.95	89.88
35:22:0301013	0.95		102.09	250.95		55.36						2.68	102.03	2.68	97.39
35:22:0301014													293.81		293.81
35:22:0301015													291.89		291.89
35:22:0301016	8.00		352.57			183.27						3.34	282.98		279.02
35:22:0301017													116.86		116.86
35:22:0301018	3.04		321.71	616.19	74.47	138.65						2.64	265.69	2.99	255.62
35:22:0301019						59.61							121.29		112.48
35:22:0301020	0.75				39.69	50.37				6.37			101.64		81.20
35:22:0301021	0.57		174.02	287.82	37.38	105.79	96.28						101.82		112.54
35:22:0301022						0.75							102.64		99.45
35:22:0301023													100.30		100.30
35:22:0301024													102.18		102.18
35:22:0301025													96.31		96.31
35:22:0302001													189.44		189.44
35:22:0302002				660.96	65.48	83.40	236.08		3.34	6.37			269.86		262.93
35:22:0302003													272.48		272.48
35:22:0302004	1.04					83.40			3.34	6.37			126.71	3.34	122.13
35:22:0302005	4.87	200.30	111.77	319.18	304.21	67.36	109.10		3.34	6.37		2.36	134.81	3.34	130.58
35:22:0302006													288.61		288.61
35:22:0302007									3.34			3.34	111.45		103.77
35:22:0302008	0.75					0.75							292.23		291.02
35:22:0302009										6.37			105.88		102.57

35:22:0302010	0.75		457.24	507.88					3.34				289.91		290.54
35:22:0302012													93.68		93.68
35:22:0302013	0.72		100.69	213.77								3.34	87.33	3.34	85.58
35:22:0302014													102.44	3.34	100.99
35:22:0302015													96.72	0.72	96.31
35:22:0302017													85.14		85.14
35:22:0302019	0.81												86.27		83.46
35:22:0302020													107.62		107.62
35:22:0302021	0.75											3.34	79.03		74.46
35:22:0302022													106.70		106.70
35:22:0302023	5.56			250.95					3.34	6.37			94.71		93.79
35:22:0302024				348.04									108.04		108.35
35:22:0302025	1.11			292.62									119.54		119.95
35:22:0302026						0.75							290.63		288.04
35:22:0302027													288.70		288.70
35:22:0302028	1.41	200.54	128.40	310.43	70.63	86.21	114.51		58.06	6.37		1.15	129.56	2.90	117.38
35:22:0303001						83.40						3.34	274.22	3.34	231.66
35:22:0303002						83.40						3.34	281.54		263.05
35:22:0303003			287.81	660.96		183.27	217.71						277.18	3.34	279.40
35:22:0303004						83.40						3.34	101.12	3.34	93.74
35:22:0303005			70.32									3.34	96.61	3.34	80.87
35:22:0303007						83.40						3.12	234.67		226.00
35:22:0303008				654.19		181.39	215.48						260.47		260.29
35:22:0303009	7.92					83.40						3.34	263.06	2.16	240.20
35:22:0303010	0.75					118.77						2.36	231.99		215.51
35:22:0303011	0.91			250.95		53.07						2.85	104.93	2.95	100.67
35:22:0303012													108.03		108.03
35:22:0303013													108.30		108.30
35:22:0303014													108.21		108.21
35:22:0303015													107.94		107.94
35:22:0303016	0.95					64.82						2.58	96.46	3.34	90.86
35:22:0303017													108.17		108.17
35:22:0303018				250.95		23.04						3.34	105.29	3.34	100.15
35:22:0303020	0.84		105.43	222.30		47.97							85.91	3.34	85.58
35:22:0303021	0.66					83.40							80.61		79.00
35:22:0303022			97.03	208.49		51.61							83.39		86.61

35:22:0303023													76.37		76.37	
35:22:0303024				222.30		10.93							74.83		75.92	
35:22:0303025													81.68		81.68	
35:22:0303026	0.95		92.56			83.40							85.53		84.52	
35:22:0303027						83.40						3.34	100.01		97.54	
35:22:0303028						83.40							119.57		118.18	
35:22:0303029			87.07			59.25						2.85	117.40	2.97	109.64	
35:22:0303030	1.09						95.24					3.34	112.36	2.36	105.78	
35:22:0303031			87.07	222.92		73.58	95.24					3.34	113.82	2.52	108.97	
35:22:0303033						83.40							2.36	94.96	3.34	92.65
35:22:0303034	2.74	438.55	47.41	279.56	45.00	36.77	35.83					2.08	192.89		123.83	
35:22:0303035	3.33			222.30		53.20							77.46		73.78	
35:22:0303036	2.10		109.28			83.40	82.66						2.36	101.97	2.36	96.51
35:22:0304001				222.30		61.64	73.22						79.28		81.63	
35:22:0304002	0.84					83.40							85.00		83.52	
35:22:0304003												3.34	89.66		88.92	
35:22:0304004				222.30		50.52							89.44	3.34	89.03	
35:22:0304005						83.40							89.04		88.97	
35:22:0304006			21.62										92.68		90.15	
35:22:0304007	0.75												102.51		101.72	
35:22:0304008													84.61	3.34	81.68	
35:22:0304009						83.40							87.24		87.11	
35:22:0304010												1.37	89.48		88.23	
35:22:0304011													86.57		86.57	
35:22:0304012													76.21		76.21	
35:22:0304013	0.75			213.77									81.82		82.36	
35:22:0304014				213.77		50.52							78.75		80.56	
35:22:0304015													84.88		84.88	
35:22:0304016													72.06		72.06	
35:22:0304017													70.52		70.52	
35:22:0304018			112.56	211.01		83.40							80.87		86.05	
35:22:0304019			137.69	180.61									69.36		70.36	
35:22:0304020				180.61		83.40							68.73		70.19	
35:22:0304021			63.47	180.61									64.76		77.49	
35:22:0304022													66.19		66.19	
35:22:0304023													68.86		68.86	

35:22:0304024			112.45	180.61		50.61	57.45					72.17	3.34	73.85
35:22:0304025						83.40						64.43	3.34	64.18
35:22:0304026												78.02		78.02
35:22:0304027												86.91		86.91
35:22:0304028												76.80		76.80
35:22:0304030			117.56	213.77		59.27						77.30		80.85
35:22:0304031						83.40						85.92		85.87
35:22:0304032												79.32		79.32
35:22:0304033												81.88		81.88
35:22:0304034												84.55		84.55
35:22:0304035				213.77								82.11		83.48
35:22:0304036						83.40						85.45		85.43
35:22:0304037			90.27	208.77		59.27						89.54	3.34	91.16
35:22:0304038			162.98			58.32						86.42		86.50
35:22:0304039												84.01		84.01
35:22:0304040												82.93		82.93
35:22:0304041						83.40						75.93		76.61
35:22:0304042												80.45		80.45
35:22:0304043	0.88		61.15	222.30	12.90	29.10				6.37	1.43	75.73		25.36
35:22:0304044												79.31		79.31
35:22:0305001											1.37	83.73		81.67
35:22:0305002				180.61								65.56	3.34	66.14
35:22:0305004												62.73		62.73
35:22:0305005				180.61								63.68		65.24
35:22:0305006			3.34									64.08		63.41
35:22:0305008												70.87		70.87
35:22:0305009		96.08	82.18	133.20								64.57		73.74
35:22:0305010						83.40						70.82		71.07
35:22:0305011												70.58		70.58
35:22:0305012						83.40						69.75		69.86
35:22:0305013			71.68	211.01		43.69						83.42	3.34	83.37
35:22:0305014												70.75		70.75
35:22:0305015	1.03			211.01		24.45				3.34		72.71		34.63
35:22:0306001						50.08						69.64		68.90
35:22:0306002												65.94		65.94
35:22:0306003												59.86		59.86

35:22:0306004													66.25		66.25
35:22:0306005			82.99	142.56		61.06							73.11	3.34	72.54
35:22:0306006						83.40							68.79		69.18
35:22:0306007													66.23		66.23
35:22:0306008													65.95		65.95
35:22:0306009													68.18	3.34	67.08
35:22:0306012													65.16		65.16
35:22:0306013													62.93		62.93
35:22:0306014			68.75	159.21		50.08							65.01		66.13
35:22:0306015						83.40							61.03		62.21
35:22:0306019													61.84		61.84
35:22:0306023													65.78		65.78
35:22:0306024													61.89		61.89
35:22:0306025						83.40							61.62		62.11
35:22:0306026										6.37					6.37
35:22:0306027													70.87		70.87
35:22:0306028	0.91					43.12	29.62			6.37		1.37	68.21		35.36
35:22:0306029													57.23		57.23
35:22:0307001													78.67		78.67
35:22:0307002													99.92		99.92
35:22:0307004	0.82		116.82	260.51		26.56	65.65						86.74		84.84
35:22:0307005	0.68												97.83		95.27
35:22:0307006													101.77		101.77
35:22:0307007						83.40							107.45		105.44
35:22:0307008	0.63												81.54		79.29
35:22:0307009						83.40							76.47		76.63
35:22:0307010													36.08		36.08
35:22:0307011													85.82		85.82
35:22:0307012						83.40							76.16		76.64
35:22:0307013		156.66											85.39		86.20
35:22:0307014			55.95			54.90							93.39		92.05
35:22:0307015						83.40							82.91		82.92
35:22:0307016				213.77									80.08	3.34	78.03
35:22:0307017													83.99		83.99
35:22:0307018													86.45		86.45
35:22:0307019													78.90		78.90

35:22:0307020			50.96			83.40						56.51		56.77
35:22:0307021						83.40						79.07		79.25
35:22:0307022												70.50		70.50
35:22:0307023												78.63		78.63
35:22:0307024			45.76			49.23						67.90		65.63
35:22:0307025												68.74		68.74
35:22:0307026												74.64		74.64
35:22:0307027												64.84		64.84
35:22:0307028												68.82		68.82
35:22:0307029												65.29		65.29
35:22:0307031										6.37				6.37
35:22:0307032										6.37				6.37
35:22:0307034												66.81	0.72	64.92
35:22:0307035						48.02						67.06		66.67
35:22:0307036												71.44	0.43	70.17
35:22:0307037				173.20								65.83	0.58	66.20
35:22:0307038												69.79	2.47	66.18
35:22:0307039			51.12	173.20		23.71						66.58		66.23
35:22:0307040	10.35					83.40						67.32	1.05	66.24
35:22:0307041												68.44		68.44
35:22:0307042												64.04		64.04
35:22:0307043												67.91		67.91
35:22:0307044												67.40		67.40
35:22:0307045	1.83											66.88		65.72
35:22:0307047				173.20								67.73	0.72	68.30
35:22:0307048												68.75		68.75
35:22:0307049												83.13		83.13
35:22:0307050												73.02		73.02
35:22:0307051												102.71		102.71
35:22:0307052												81.96		81.96
35:22:0307053				205.48						0.72		81.90		82.93
35:22:0307054												87.90		87.90
35:22:0307055												71.26		71.26
35:22:0307056												82.49		82.49
35:22:0307057												83.81		83.81
35:22:0307058	12.28											84.66		81.76

35:22:0307060	0.69					83.40							73.33		71.91
35:22:0307061	0.64												78.60		75.69
35:22:0307062	0.74			205.48									76.82	3.34	76.99
35:22:0307063													85.03		85.03
35:22:0307064						83.40							84.27		84.26
35:22:0307065						83.40							86.19		86.16
35:22:0307066	0.69			205.48		83.40							82.20		78.95
35:22:0307067	0.95					78.24							84.52		82.28
35:22:0307068													82.80		82.80
35:22:0307069													93.51		93.51
35:22:0307070													33.89		33.89
35:22:0307071	0.82			123.26		27.00				6.37		2.03	76.71	3.34	15.55
35:22:0308001													86.04		86.04
35:22:0308002													86.19		86.19
35:22:0308003													83.83		83.83
35:22:0308004													80.98		80.98
35:22:0308005												0.43	86.13		82.70
35:22:0308006												0.43	86.89		85.92
35:22:0308007													107.19		107.19
35:22:0308008			70.18									0.72	67.75		66.51
35:22:0308009													69.81		69.81
35:22:0308010													62.91		62.91
35:22:0308011				173.20									70.51		71.79
35:22:0308012													59.15		59.15
35:22:0308013													71.02		71.02
35:22:0308014													72.73		72.73
35:22:0308015			60.40	173.20		48.02							65.45	1.37	65.40
35:22:0308016	4.36		92.39	165.97	73.87	42.17							65.11	3.34	64.27
35:22:0308018													82.04		82.04
35:22:0308019													67.84	3.34	54.94
35:22:0308020	0.60			205.48		83.40	67.68						81.28	2.58	79.68
35:22:0308021													82.18	2.03	80.37
35:22:0308022													83.52		83.52
35:22:0308023						38.34							89.20	3.34	87.56
35:22:0308024	1.62	194.15	112.40	200.61		53.90	67.68						78.55	2.94	77.20
35:22:0308025	0.66		57.91	138.26	12.16	24.92						1.76	66.12	0.72	45.79

35:22:0309001													81.28		81.28
35:22:0309002				205.48									78.04		80.35
35:22:0309003													86.97		86.97
35:22:0309004				205.48		83.40							80.62		95.48
35:22:0309005	12.28												84.44		82.94
35:22:0309006				180.61									70.89		71.59
35:22:0309007													86.67		86.67
35:22:0309008				205.48								0.72	84.95		86.53
35:22:0309009													84.03		84.03
35:22:0309010	0.78			205.48	14.69								81.60	3.34	80.92
35:22:0309011	1.81												80.65		73.74
35:22:0309012	0.60						67.68						86.64		85.73
35:22:0309013	10.82					56.97	67.68						83.85		82.49
35:22:0309014	1.27				12.56	30.16							82.21		54.40
35:22:0310001	2.78		154.24	274.22		56.91	83.15					3.34	112.52	3.34	110.55
35:22:0310002						83.40							115.41		114.89
35:22:0310003			133.86			69.58	82.66						95.17		94.82
35:22:0310004	1.89	191.95	151.20	280.62		56.53	88.05						117.82	3.34	114.74
35:22:0310005						83.40							99.88	3.34	98.03
35:22:0310006													105.46		105.46
35:22:0310007						83.40							83.99		83.92
35:22:0310008													103.70		103.70
35:22:0310009	0.95												82.71		80.76
35:22:0310010													88.12		88.12
35:22:0310011													93.47		93.47
35:22:0310012													36.08		36.08
35:22:0310013						83.40							83.42		83.42
35:22:0310014													81.38		81.38
35:22:0310015													84.14		84.14
35:22:0310016						56.97							74.30		67.37
35:22:0310019													80.78		80.78
35:22:0310020				205.48									81.02		82.57
35:22:0310021	0.78												81.29		77.86
35:22:0310022													82.83		82.83
35:22:0310023													77.50		77.50
35:22:0310024	0.78			205.48		37.21							76.42	3.34	76.58

35:22:0310025													97.69		97.69
35:22:0310026				189.33		83.40							90.89		91.51
35:22:0310027				250.95		83.40					3.34		97.82		98.43
35:22:0310028													107.93		107.93
35:22:0310029													108.12		108.12
35:22:0310030													107.51	1.37	107.12
35:22:0310031													102.92		102.92
35:22:0310032	0.95					83.40							96.13		94.78
35:22:0310033	0.99			179.20	16.27	51.77	29.62			6.37		1.05	97.57		74.84
35:22:0311001	14.26					83.40	54.01						91.74		90.22
35:22:0311002			103.43			50.63	78.60						97.38	3.34	91.41
35:22:0311003						66.55	78.60						97.23		79.62
35:22:0311004		154.94		238.64	90.52	59.96			3.34				102.54	3.34	95.51
35:22:0311005							54.01						103.19		102.10
35:22:0311006	1.35		116.07	204.07		57.22			3.34				97.27	3.34	93.30
35:22:0311007			109.97	219.98		58.35	78.60						99.43	3.34	97.13
35:22:0311008			112.88			83.40							103.69	3.34	84.31
35:22:0311009			93.41	225.68		60.95	78.60						98.89		101.20
35:22:0311010			127.29	238.64		83.40							94.20		96.80
35:22:0311011			61.50			61.72					3.34		100.93		87.33
35:22:0311012						83.40							101.48	3.34	99.74
35:22:0311013	14.26					57.38							95.84	2.27	87.77
35:23	0.99	1024.18	235.98	680.59	67.93	114.24	267.40		270.39	4.02	2.73	2.97	108.52	2.32	121.88
35:00:0000000						61.15							37.46	2.36	28.16
35:23:0000000	0.77	397.77	516.65		9.28	48.49			1.37	4.02	1.60	0.09	97.94		51.44
35:23:0101001		124.47	109.73	173.41			31.80						64.90		66.14
35:23:0101002			86.47	205.71	29.61	52.38							81.45		81.40
35:23:0101003				146.75		158.69							59.65		61.69
35:23:0101004						158.69							50.91		52.43
35:23:0101005													55.58		55.58
35:23:0101006	0.77					14.04				4.02		1.37	63.19		60.20
35:23:0102001						158.69							70.20		71.94
35:23:0102002													59.41		59.41
35:23:0102003						48.75							72.62		69.94
35:23:0102004			87.91			48.75	57.92						68.53		67.30
35:23:0102005			84.56			48.75	57.92				1.37		66.93		65.28

35:23:0102006			175.83		48.75	57.92						72.52		72.70
35:23:0102007					158.69							78.94		80.18
35:23:0102008					158.69							82.11		83.85
35:23:0102009												86.13		86.13
35:23:0102010					0.77							85.01		81.89
35:23:0102011												63.10		63.10
35:23:0102012					158.69							80.36		85.25
35:23:0102013			17.57									79.49		79.06
35:23:0102014			66.60	205.71		42.69			3.34			84.39		84.79
35:23:0102015	0.58					67.07						89.71		86.16
35:23:0102016												67.72		67.72
35:23:0102017												74.25		74.25
35:23:0102018												69.08		69.08
35:23:0102019						158.69						73.10		78.80
35:23:0102020												62.88		62.88
35:23:0102021						5.97						71.06		67.80
35:23:0102022			79.30	208.42		158.69						80.40		81.93
35:23:0102023						158.69						79.66		82.29
35:23:0102024												69.21		69.21
35:23:0102025						48.75						72.65		72.08
35:23:0102026												82.78		82.78
35:23:0102027												73.13		73.13
35:23:0102028	0.48		112.36	204.68		43.24	79.68					91.41		91.02
35:23:0102029						158.69						90.90		92.29
35:23:0102030												80.04		80.04
35:23:0102031												85.44		85.44
35:23:0102032			101.11	241.91		17.47	79.68					98.00		96.66
35:23:0102033						158.69						71.21		76.67
35:23:0102034												92.87		92.87
35:23:0102035	0.75		191.52			69.65	57.22					93.50		92.89
35:23:0102036			37.72			43.90	82.75					96.89		94.25
35:23:0102037						0.77						84.93		84.00
35:23:0102038						0.77						84.90		84.36
35:23:0102039						1.18						85.08		84.56
35:23:0102040			273.57	512.86		66.08						202.54		204.06
35:23:0102041						0.77						230.92		229.31

35:23:0102042					0.77							85.20		84.39
35:23:0102043					0.77							84.44		83.56
35:23:0102044					0.77							84.87		83.05
35:23:0102045					0.77					3.34		84.85		81.09
35:23:0102046	0.77		124.01		29.06	49.26				4.02	1.37	73.33		63.63
35:23:0102047	0.41				13.73	26.42				4.02	1.37	69.46		10.86
35:23:0102048	0.54		162.33	22.97	30.96	40.98				4.02	3.34	90.62		50.39
35:23:0102049	0.83				27.30	66.69	71.05			4.02	2.03	31.28		27.91
35:23:0102050						0.77						85.08		84.05
35:23:0102051				175.83		48.75						67.88		67.23
35:23:0102052												77.39		77.39
35:23:0102053												79.47		79.47
35:23:0102054						0.77						82.55		81.69
35:23:0102055						0.77						82.43		81.19
35:23:0102056						0.77						82.92		77.78
35:23:0102057						0.77						83.16		81.95
35:23:0102058						0.48						84.68		84.32
35:23:0103001						0.77						26.12		25.82
35:23:0103002						0.77						26.10		24.89
35:23:0103003	0.94					25.90				4.02	1.37			8.67
35:23:0103004	2.73		120.35	237.77		54.73						101.53		102.33
35:23:0103005			108.40			158.69						83.07		85.87
35:23:0103006						0.77						84.43		83.67
35:23:0103007	0.71		208.58			68.62				4.02	3.34	79.81		61.70
35:23:0103008	0.51											96.31		92.14
35:23:0103009						0.77						84.38		83.56
35:23:0103010						1.00						83.42		82.31
35:23:0103011	0.77					29.35				4.02				12.85
35:23:0103012	28.51	475.38	304.73	632.09		129.00	217.52					219.70		226.20
35:23:0103013						158.69						98.48		100.37
35:23:0103014						158.69						81.04		86.39
35:23:0103015						158.69						83.02		84.59
35:23:0103016						0.77						79.88		76.29
35:23:0103017						0.77						76.09		73.07
35:23:0103018						0.77						85.15		84.37
35:23:0103019						158.69						105.31		106.58

35:23:0103020					158.69							102.50		104.10
35:23:0103021	3.04		95.30	238.31	62.34	82.75		3.34				98.14		98.02
35:23:0103022					0.23							82.64		80.14
35:23:0103023					158.69							83.89		87.63
35:23:0103024					60.11							81.86		81.49
35:23:0103025												83.74		83.74
35:23:0103026	2.19		49.62	216.80	158.69							84.98		84.95
35:23:0103027					158.69							87.13		88.54
35:23:0103028					158.69							83.94		85.25
35:23:0103029						90.10						83.73		83.80
35:23:0103030												229.76		229.76
35:23:0103031				208.42	57.79	68.65						79.97		80.20
35:23:0103032					0.77							231.64		230.90
35:23:0103033					158.69	71.41						85.97		87.38
35:23:0103034					0.23							76.75		74.36
35:23:0103035												84.71		84.71
35:23:0103036					50.98							66.61		66.36
35:23:0103037					158.69							84.07		85.14
35:23:0103038					158.69							82.08		84.92
35:23:0103039					158.69							83.32		86.01
35:23:0103040					0.59							82.65		81.99
35:23:0103042												71.72		71.72
35:23:0103043	3.24				158.69	71.41						83.38		80.23
35:23:0103044	1.43				158.69							83.88		83.62
35:23:0103045												93.52		93.52
35:23:0103046					158.69							85.36		87.19
35:23:0103047												88.71		88.71
35:23:0103048	2.62				158.69							77.55		77.71
35:23:0103049												77.13		77.13
35:23:0103050			158.89		158.69							74.81		102.80
35:23:0103051	2.52					46.29						83.33		81.43
35:23:0103052					158.69							80.61		81.69
35:23:0103053	1.21	150.52		215.72	188.04	65.82			4.02		2.68	78.71		48.05
35:23:0103054	1.28			23.90	31.09	73.18			4.02			84.24		57.09
35:23:0103055	0.91					14.67	75.42					75.24		12.85
35:23:0103056	0.47					57.92			4.02		1.37	83.19		28.78

35:23:0103057	0.91				56.34				4.02		3.34	77.02		34.77
35:23:0201001					40.69							59.24		58.26
35:23:0201002					48.75							71.68		71.41
35:23:0201003					48.75							66.19		65.46
35:23:0201004		93.79	175.83		48.75							69.11		70.10
35:23:0201005	0.66				48.75	57.92						70.78		66.39
35:23:0201006	2.13				48.75							70.56		68.30
35:23:0201007												62.79		62.79
35:23:0201008					158.69							69.09		70.92
35:23:0201009												66.58		66.58
35:23:0201010												69.33		69.33
35:23:0201011					158.69							69.56		74.37
35:23:0201012					158.69							67.83		69.69
35:23:0201013					158.69							69.62		73.33
35:23:0201014					158.69							60.74		64.51
35:23:0201015												70.76		70.76
35:23:0201016		60.10	175.83		158.69							63.59	3.34	67.28
35:23:0201017					158.69							65.75		71.21
35:23:0201018					158.69							73.32		75.14
35:23:0201019			175.83									66.95		68.31
35:23:0201020					158.69							78.01		85.35
35:23:0201021					158.69	68.65						81.61		83.34
35:23:0201022					158.69							68.47		70.73
35:23:0201023					158.69							83.13		83.96
35:23:0201024												71.57		71.57
35:23:0201025					158.69							70.75		80.52
35:23:0201026												76.11		76.11
35:23:0201027		158.89			57.79							81.74		83.31
35:23:0201028												61.23		61.23
35:23:0201029												74.52		74.52
35:23:0201030												75.43		75.43
35:23:0201031					158.69							77.59		78.82
35:23:0201032												70.48		70.48
35:23:0201033					158.69							60.93		63.50
35:23:0201034												63.44		63.44
35:23:0201035												61.29		61.29

35:23:0201036													66.21		66.21
35:23:0201037													65.52		65.52
35:23:0201038													66.65		66.65
35:23:0201039	0.95	86.96	133.20		27.58	63.75			2.36	4.02		2.68	61.31		50.62
35:23:0201040	1.48				11.11	57.92				4.02					8.08
35:23:0201041	0.77					78.07				4.02					15.54
35:23:0201042	0.77					17.86				4.02	3.34		59.79		8.08
35:23:0201043			93.79										67.33		69.54
35:23:0201044													72.08		72.08
35:23:0201045													65.20		65.20
35:23:0202001													64.63		64.63
35:23:0202002													63.59		63.59
35:23:0202003													75.69		75.69
35:23:0202004													58.20		58.20
35:23:0202005						158.69							56.61		61.99
35:23:0202006			93.79	175.83		158.69							63.29		71.41
35:23:0202007			70.33	208.42		158.69							76.89		79.61
35:23:0202008													80.34		80.34
35:23:0202009			115.43	233.18		63.29	79.68						87.77		90.83
35:23:0202010						158.69							75.99		77.79
35:23:0202011													77.75		77.75
35:23:0202012						158.69							84.30		86.43
35:23:0202013			101.18	251.22		61.88	82.75						97.39		97.94
35:23:0202014													76.83		76.83
35:23:0202015						158.69							79.58		82.13
35:23:0202016						158.69							81.75		84.50
35:23:0202017						0.77							84.14		82.37
35:23:0202018	0.48		90.75	208.42		158.69	68.65						76.87		77.38
35:23:0202019													64.08		64.08
35:23:0202020													86.94		86.94
35:23:0202021													84.02		84.02
35:23:0202022													73.09		73.09
35:23:0202023						158.69							80.61		82.00
35:23:0202024													84.26		84.26
35:23:0202025						57.79							84.37		78.64
35:23:0202026													86.15		86.15

35:23:0202027					158.69								82.31		83.90
35:23:0202028													83.12		83.12
35:23:0202029													80.44		80.44
35:23:0202030													96.89		96.89
35:23:0202031					158.69								81.94		82.74
35:23:0202032			83.41	216.80	60.11	71.41							84.10		85.00
35:23:0202033					53.11								90.90		90.10
35:23:0202034					0.77								85.06		84.24
35:23:0202035													78.08		78.08
35:23:0202036	0.50		121.46	251.22	57.83	82.75							109.54		107.29
35:23:0202037													83.42		83.42
35:23:0202038	0.99		129.90	286.22	67.60	96.48							119.67		118.74
35:23:0202039					158.69							1.37	80.55		82.33
35:23:0202040					158.69								83.55		85.38
35:23:0202041					158.69								85.75		87.19
35:23:0202042													83.24		83.24
35:23:0202043													85.35		85.35
35:23:0202044													96.39		96.39
35:23:0202045			193.90										102.01		105.29
35:23:0202046			193.90		158.69	83.78							100.76		105.60
35:23:0202047					1.02								75.69		74.42
35:23:0202048					1.02								81.29		73.99
35:23:0202049					1.02								80.72		77.88
35:23:0202050					0.77								82.79		81.40
35:23:0202051					0.77								81.03		79.40
35:23:0202052	0.49				98.23	79.68				4.02			63.90		55.54
35:23:0202053	0.84				34.03					4.02			75.81		37.36
35:23:0202054	1.04				47.85					4.02			77.78		49.58
35:23:0202055	1.15				63.77								85.20		17.01
35:23:0202056	1.16		241.14		64.02	87.18				4.02		1.37	42.23		47.14
35:23:0203001			97.74	235.09	220.75	62.64	79.68					3.34	91.25		92.14
35:23:0203002			26.40			158.69							62.41		64.57
35:23:0203003			134.05			158.69							61.90		65.21
35:23:0203004						158.69							59.00		63.07
35:23:0203005						158.69							87.51		91.07
35:23:0203006						158.69							77.66		86.67

35:23:0203007					158.69							66.74		68.41
35:23:0203008					158.69							76.33		79.50
35:23:0203009					158.69							74.96		78.06
35:23:0203010												83.06		83.06
35:23:0203011					158.69							65.10		68.12
35:23:0203012												67.00		67.00
35:23:0203013												84.09		84.09
35:23:0203014												60.35		60.35
35:23:0203015					158.69							76.99		81.29
35:23:0203016					158.69							82.68		86.48
35:23:0203017												82.00		82.00
35:23:0203018												58.45		58.45
35:23:0203019												80.65		80.65
35:23:0203020												68.77		68.77
35:23:0203021												68.03		68.03
35:23:0203022	2.39		135.06	246.55	60.93	82.75						86.00		88.53
35:23:0203023					158.69							83.54		87.12
35:23:0203024												85.61		85.61
35:23:0203025	0.73				158.69							74.73		71.79
35:23:0203026												59.98		59.98
35:23:0203027					158.69							77.50		83.30
35:23:0203028					158.69							77.71		87.83
35:23:0203029					158.69							72.60		76.70
35:23:0203030												72.29		72.29
35:23:0203031	0.39													0.39
35:23:0203032					158.69							81.40		84.26
35:23:0203033					158.69							64.68		71.91
35:23:0203034			73.16	216.80	158.69							78.75		84.59
35:23:0203035					60.11	50.54						82.17		80.17
35:23:0203037					158.69							75.84		81.76
35:23:0203038					158.69							84.20		85.60
35:23:0203039												75.44		75.44
35:23:0203040												82.29		82.29
35:23:0203041												82.57		82.57
35:23:0203042												93.15		93.15
35:23:0203043												71.20		71.20

35:23:0203044													72.08		72.08
35:23:0203045													81.60		81.60
35:23:0203046						158.69							83.35		85.78
35:23:0203047						158.69							72.64		83.40
35:23:0203048						158.69							83.90		87.84
35:23:0203049			118.03	216.80		158.69							84.30		89.07
35:23:0203050						158.69							76.59		80.32
35:23:0203051													68.13		68.13
35:23:0203052	2.52												74.29		68.31
35:23:0203053						158.69							83.37		85.96
35:23:0203054	0.56					158.69							80.53		80.47
35:23:0203055						158.69							83.97		86.64
35:23:0203056													103.58		103.58
35:23:0203057													62.90		62.90
35:23:0203058				254.34									98.69		104.05
35:23:0203059						158.69							95.49		98.36
35:23:0203060						158.69							95.62		96.75
35:23:0203061	0.52		139.54	292.92		158.69	96.48						113.11		117.63
35:23:0203062													98.49		98.49
35:23:0203063						158.69	83.78						101.81		102.40
35:23:0203064													61.77		61.77
35:23:0203065													80.13		80.13
35:23:0203066													70.54		70.54
35:23:0203067													73.97		73.97
35:23:0203068													63.08		63.08
35:23:0203069													63.23		63.23
35:23:0203070	0.48					158.69						3.34	74.37		61.35
35:23:0203071													75.35		75.35
35:23:0203072	0.79					60.97				4.02		1.37	89.21		17.98
35:23:0203073	0.95		14.30			21.25	25.87			4.02		2.36	98.71		16.27
35:23:0203074	0.77					21.55				4.02		3.34	12.92		10.94
35:23:0204001	2.04												88.77		85.30
35:23:0204002						158.69							81.76		83.16
35:23:0204003						158.69							66.98		76.16
35:23:0204004													68.87		68.87
35:23:0204005						57.92				4.02			3.86		11.65

35:23:0204006													86.05		86.05
35:23:0204007													83.54		83.54
35:23:0204008													79.43		79.43
35:23:0204009				183.30		158.69							69.23		76.50
35:23:0204010			159.53	199.46		62.50							92.32		93.82
35:23:0204011													66.91		66.91
35:23:0204012													71.30		71.30
35:23:0204013													75.35		75.35
35:23:0204014													64.92		64.92
35:23:0204015			95.72			158.69							79.54		81.50
35:23:0204016													68.86		68.86
35:23:0204017													68.33		68.33
35:23:0204018	1.06			183.30									74.70		75.52
35:23:0204019													67.79		67.79
35:23:0204020			64.45	190.99		158.69							70.15		75.10
35:23:0204021	0.80					57.92				4.02				0.72	3.42
35:23:0204022	1.05				26.05	15.96				4.02		3.34	75.95	0.12	27.47
35:23:0205001			261.96	563.70	553.36	202.30	292.26		1.37				127.03		227.80
35:23:0205002						187.05	292.86					3.34	276.99		270.43
35:23:0205003		1400.96	680.75	1826.04		435.16	601.47						717.72		708.76
35:23:0205004				1748.01		485.61							621.32		606.77
35:23:0205005		1323.04				158.69	601.47						715.30		580.39
35:23:0205006		1464.52				397.63	601.47						775.88		759.55
35:23:0205007						158.69							682.26		480.89
35:23:0205008						158.69									158.69
35:23:0205009			874.07	1526.58		419.37	601.47						724.36		653.40
35:23:0205010		1450.49				158.69			3.34			3.34	770.54		706.48
35:23:0205011		1295.11	827.76	1826.04		361.40			1394.33				742.57		941.78
35:23:0205012						246.32	292.54						397.36		266.27
35:23:0205013		735.81		671.09		218.15	292.75						355.84		291.26
35:23:0205014		1449.29	711.00	1769.10		315.45	601.47		763.99				723.10		804.83
35:23:0205015		1298.92	1006.16	1787.02		71.59	601.47		1524.64				732.04		802.30
35:23:0205016		1203.63	467.34	1679.23		216.50	599.66						289.70		552.28
35:23:0205017	0.89	280.07	244.33	409.42		78.26	132.31						111.23		114.58
35:23:0205018	2.71	386.85	244.06			73.20	134.43						32.00		78.72
35:23:0205019		1317.98	834.98	1394.85	105.91	167.12	302.50						689.95		519.34

35:23:0205020		1253.25		1712.16		305.66	601.47					782.16		836.25
35:23:0205021		1098.58	913.02		0.72		601.47		3.34			560.66		561.85
35:23:0205022				735.79		180.22	292.86					240.53		223.42
35:23:0205023		631.51	374.50	889.10		71.59	292.86					320.08		326.04
35:23:0205024		695.24		809.20		71.59	292.86					371.80		376.89
35:23:0205025						230.62	292.86			3.34		359.07		329.19
35:23:0205026		764.60		735.79		188.21						381.45		386.09
35:23:0205027	1.25			296.40		158.69						16.65		88.72
35:23:0206001											0.13			0.13
35:23:0206002											0.13			0.13
35:23:0206003	0.95											90.20		88.34
35:23:0206004	0.85		97.09	251.22		59.30	82.75				2.95	88.09		85.63
35:23:0206005	3.04		105.38	212.96		54.17	82.75			2.36	3.23	95.93	3.34	82.55
35:23:0206006	0.95		68.63	231.85		69.65	82.75			4.02	3.34	101.05		86.47
35:23:0206007						58.91	82.75				3.34	97.04		91.60
35:23:0206008						158.69						90.56		103.66
35:23:0206009	0.70				28.41	62.09	82.75					94.34		89.93
35:23:0206010		237.37	102.95	223.17		55.80	82.75		1.37		2.85	106.01		97.44
35:23:0206011	0.75			224.31		55.58	82.75		3.34		2.55	70.53	3.34	67.82
35:23:0206012			127.82	251.22		69.65	82.75				3.34	97.29		94.68
35:23:0206013			81.07								0.13			40.60
35:23:0206014	0.85		3.34	251.22		31.51						99.03		96.98
35:23:0206015						158.69	82.75					91.26		92.18
35:23:0301001						158.69	217.90					264.62		261.19
35:23:0301002						158.69	217.90					260.43		257.94
35:23:0301003												100.16		100.16
35:23:0301004						0.80						84.62		83.63
35:23:0301005						158.69						276.22		273.65
35:23:0301006												84.00		84.00
35:23:0301007						0.57						29.24		27.94
35:23:0301008						158.69						103.06		103.74
35:23:0301009						158.69						107.14		111.62
35:23:0301010						0.77						82.24		80.15
35:23:0301011						0.77						80.25		79.09
35:23:0301012						0.77						85.13		83.87
35:23:0301013						158.69						105.50		106.13

35:23:0301014					158.69							70.61		80.40
35:23:0301015												67.07		67.07
35:23:0301016					0.77							29.37		29.24
35:23:0301017					0.77							30.14		29.86
35:23:0301018					158.69							83.00		85.05
35:23:0301019												84.83		84.83
35:23:0301020												81.66		81.66
35:23:0301021			159.83	251.22	45.80	82.75						91.63		92.97
35:23:0301022					158.69							81.71		84.92
35:23:0301023					158.69							83.43		84.91
35:23:0301024												75.39		75.39
35:23:0301025					158.69							67.90		70.01
35:23:0301026			47.27		158.69							70.35		72.95
35:23:0301027				31.29								102.29		90.46
35:23:0301028				183.30	158.69							68.08		74.39
35:23:0301029					158.69							64.10		69.67
35:23:0301030					158.69							113.84		115.08
35:23:0301031												80.52		80.52
35:23:0301032	2.62				158.69							78.78		78.85
35:23:0301033												86.07		86.07
35:23:0301034												82.76		82.76
35:23:0301035					158.69							82.62		87.38
35:23:0301036												84.77		84.77
35:23:0301037					158.69							81.35		83.14
35:23:0301038			134.00		69.65							96.31		95.90
35:23:0301039	0.54											77.86		74.51
35:23:0301040					158.69							73.30		78.05
35:23:0301041					158.69							77.07		87.28
35:23:0301042			115.64		158.69							81.50		85.47
35:23:0301043	0.72				158.69							78.04		78.11
35:23:0301044					158.69							81.61		84.27
35:23:0301045					158.69							66.32		70.01
35:23:0301046	0.93				158.69							97.61		96.92
35:23:0301047					0.77							60.92		59.90
35:23:0301048					0.42							82.19		80.80
35:23:0301049			135.67	254.34	158.69	83.78						101.54		103.00

35:23:0301050						158.69							77.88		79.74
35:23:0301051													95.10		95.10
35:23:0301052													102.83		102.83
35:23:0301053			223.31			158.69							116.88		120.10
35:23:0301054			193.90			158.69	83.78						101.75		103.21
35:23:0301055			193.90										97.26		100.48
35:23:0301056			236.76	543.73		158.69							235.86		237.24
35:23:0301057			193.90			158.69							99.37		104.67
35:23:0301058			193.16	619.12		147.30	217.90			277.85			260.97		262.54
35:23:0301059													9.48		9.48
35:23:0301060						158.69							96.16		97.05
35:23:0301061						158.69							100.01		102.80
35:23:0301062						158.69							100.74		102.64
35:23:0301063						158.69							89.38		92.02
35:23:0301064						0.77							154.46		153.57
35:23:0301065	0.72	254.69	204.71	135.50	86.63	63.52	127.62			4.02			110.30		105.03
35:23:0301066	0.98		8.06			57.92				4.02	3.34		71.86		7.89
35:23:0301067	1.17					57.92				4.02				1.54	9.95
35:23:0301068	0.83					17.86				4.02			62.61	1.05	6.38
35:23:0301069	0.75		72.65			15.03				4.02	2.36			1.17	6.40
35:23:0301070	0.42		68.15			19.88				4.02	3.34				7.16
35:23:0301071	0.67		22.71			73.51				4.02	1.70	77.44	3.34		22.50
35:23:0301072													91.73		91.73
35:23:0301073						158.69							87.95		92.24
35:23:0301074													83.31		83.31
35:23:0301075						158.69							92.29		95.31
35:23:0301076													88.49		88.49
35:23:0301077			81.07		19.00	69.65							101.16		98.47
35:23:0302001				216.80									83.81		90.14
35:23:0302002													82.84		82.84
35:23:0302003													87.33		87.33
35:23:0302004	0.41		73.79	216.80		46.68			2.36			1.37	88.40		86.33
35:23:0302005													82.86		82.86
35:23:0302006													83.53		83.53
35:23:0302007						158.69							72.26		75.46
35:23:0302008													71.59		71.59

35:23:0302009	0.39														58.38	3.34	46.98
35:23:0302010															67.68		67.68
35:23:0302011			129.97	260.78		71.99	80.76								104.31		107.60
35:23:0302012															66.49		66.49
35:23:0302013						158.69									59.64		66.03
35:23:0302014			75.81	190.97		59.34									80.17		85.65
35:23:0302015						158.69									68.06		73.39
35:23:0302016	2.22					158.69									70.28		78.93
35:23:0302017															69.01		69.01
35:23:0302018						158.69									65.64		71.84
35:23:0302019						158.69									67.41		76.54
35:23:0302020			97.78			50.83									68.49		68.24
35:23:0302021						158.69									61.65		64.78
35:23:0302022						158.69									67.04		70.32
35:23:0302023				183.30		50.83									68.38		69.55
35:23:0302024						158.69									68.07		69.63
35:23:0302025						158.69									62.09		66.48
35:23:0302026						158.69									65.70		70.46
35:23:0302027				183.30		158.69									66.56		86.22
35:23:0302028						158.69									86.07		91.08
35:23:0302029															69.48		69.48
35:23:0302030			139.75												73.14		76.04
35:23:0302031															66.13		66.13
35:23:0302032	0.89		69.60	201.50		55.61	70.49								80.80		80.49
35:23:0302033			139.75			158.69									74.35		78.61
35:23:0302034			118.77	183.30		158.69									75.56		78.32
35:23:0302036						158.69									59.95		61.23
35:23:0302037			115.64			158.69									81.14		83.51
35:23:0302038															59.63		59.63
35:23:0302039						158.69									65.88		68.39
35:23:0302040						158.69									81.66		86.80
35:23:0302041						158.69									83.48		86.16
35:23:0302042						158.69									77.40		82.19
35:23:0302043						158.69									66.71		70.89
35:23:0302044			82.81	251.22		69.65									97.50		101.85
35:23:0302045						158.69									84.76		92.98

35:23:0302046					0.77							75.69		75.08
35:23:0302047			216.80		158.69							79.99		86.20
35:23:0302048					158.69						3.34	78.19		80.97
35:23:0302049					158.69							76.28		82.87
35:23:0302050					69.65							93.30		90.35
35:23:0302051												85.41		85.41
35:23:0302052					158.69							71.50		72.66
35:23:0302053					158.69							75.36		79.33
35:23:0302054												78.27		78.27
35:23:0302055					0.77							26.55		25.32
35:23:0302056	1.32				21.27				4.02			35.80	2.03	11.05
35:23:0302057	1.12				57.92				4.02	3.34	1.37	88.10	1.37	24.24
35:23:0302058	1.05				57.92				4.02		1.37		1.37	5.02
35:23:0302059	1.01								4.02					2.35
35:23:0302060	0.66				57.92				4.02					3.71
35:23:0302061	0.48		191.52		25.23				4.02			53.93		9.62
35:23:0302062	0.73				57.92								0.43	12.11
35:23:0302063	0.98		68.15		20.39									7.60
35:23:0302064	0.95				26.42				4.02					5.45
35:23:0302065												71.86		71.86
35:23:0302066					33.57							70.71		68.57
35:23:0302067					47.71							77.03		71.16
35:23:0302068					158.69							62.61		110.65
35:23:0302069												70.14		70.14
35:23:0302070												65.82		65.82
35:23:0303001												58.36		58.36
35:23:0303002	0.61		66.93	193.54	158.69							75.65		81.89
35:23:0303003												69.35		69.35
35:23:0303004												67.37		67.37
35:23:0303005					158.69							69.70		71.68
35:23:0303006					158.69							70.67		74.05
35:23:0303007												63.98		63.98
35:23:0303008					158.69							71.46		78.73
35:23:0303009												50.07		50.07
35:23:0303010												64.94		64.94
35:23:0303011												61.40		61.40



35:23:0304020			406.22	889.10		237.72	292.35						273.10		280.51
35:23:0304021			89.32		3.34	89.46	130.26		3.34			3.34	40.47	3.34	50.08
35:23:0304022	1.12			409.42	47.02	69.15	131.49				3.34	1.05	22.15	3.01	29.45
35:23:0304023			130.89	409.42	0.43	158.69	134.86		3.34	4.02			87.55	2.85	90.31
35:23:0304024						158.69	134.86				3.34	2.95	35.67	3.34	51.66
35:24	15.84	2234.36	1062.56	2792.30	1749.76	386.17	470.08	3.34	342.51		3.34	2.09	433.83	3.10	651.26
35:00:0000000						129.05							273.85		225.59
35:24:0000000	4.47	747.87	403.54	529.32	43.50	155.07	115.84		1.37				230.71		211.75
35:24:0101001	21.05	702.96	856.37		101.15	112.52	369.03					3.34	625.06		450.11
35:24:0101002						300.33	369.99						355.59		355.46
35:24:0101003						303.11							369.83		368.91
35:24:0101004													363.36		363.36
35:24:0101005						292.51	231.47						371.40		368.89
35:24:0101006													346.72		346.72
35:24:0101007						300.33							348.26		348.18
35:24:0101008		803.10	856.37	849.94		305.90	307.46		104.95				359.23		361.17
35:24:0102001		916.36	535.36	919.98		268.69	308.68						390.28		392.59
35:24:0102002		787.82	466.63	1103.50		290.35	369.99						429.96		457.40
35:24:0102003		812.91	658.85	1101.23		313.60	369.99						474.04	3.34	555.33
35:24:0102004		829.71	569.26	929.45		249.51	367.77						471.46	3.34	394.66
35:24:0102005		772.90	433.50	979.44		270.18	315.16						428.41		424.80
35:24:0102006		888.75	557.55	1049.99		270.25	321.43						394.70		396.93
35:24:0103001	11.30			1041.66		283.98	307.46						357.96		375.86
35:24:0103002	9.13	967.89	519.52	975.81		253.65	365.71		0.43			0.72	447.54	3.34	349.30
35:24:0104001						425.93							350.03		350.24
35:24:0104002	7.72												349.98		348.82
35:24:0104003													352.84		352.84
35:24:0104004													349.08		349.08
35:24:0104005													375.07		375.07
35:24:0104006	11.30	883.31	598.12	1063.46		268.92							434.79		473.14
35:24:0104007													348.42		348.42
35:24:0104008													351.90		351.90
35:24:0104009													348.36		348.36
35:24:0104010													347.21		347.21
35:24:0104011			546.40										356.15		356.77
35:24:0104012			856.37			425.93							470.23		478.20

35:24:0104013	7.72		412.45	773.22		326.11			3.34			472.31		445.82
35:24:0104014						425.93						363.42		363.79
35:24:0201001	101.90	3682.43	1548.43	3043.56		1079.54	1125.35		228.73		0.43	1559.94	3.34	1574.46
35:24:0201002		4127.75	3.34	4549.58		1021.19	1498.56					1907.99	3.34	1980.71
35:24:0201003		3612.46		4549.58		652.64	1419.04					1836.34		2505.13
35:24:0201004		3614.48	3.34	4360.84		1088.20	1498.56					1966.75	3.34	1931.79
35:24:0201005		3737.14	1069.83	4486.67		986.86	1374.23							2977.81
35:24:0201006		3693.22	1426.45	4394.85		973.13	1498.56		3.34			1946.98		2172.10
35:24:0201007		3942.16	470.87		423.93	300.33			3.34			1709.61		974.00
35:24:0201008		4298.84	2065.22	4452.96		712.25	1498.56					1999.56		3452.72
35:24:0201009		3696.30	1624.85	4066.73		920.78	1498.56				3.34	1977.06		2396.80
35:24:0201010		3632.63	2091.53	4433.49	4151.68	842.13	1498.56					1883.47		3025.48
35:24:0201011			1450.22	4417.89		620.71						1985.10		2754.07
35:24:0201012		3778.32	1809.72	4354.25		715.26	1498.56					2033.30		3558.28
35:24:0201013		3730.04	2070.61	4549.58		1386.30	1304.54							2633.91
35:24:0201014		3606.48	1966.90	4349.26		727.50			3.34			1907.75		2645.23
35:24:0201015		3828.02	2225.28	4455.21		780.90	1498.56					1948.95		2623.10
35:24:0201016		3832.93	1922.56	4274.14		788.46	1260.00					2033.30		2925.06
35:24:0201017		3698.66	2426.82	4299.86		626.71	1498.56					1868.02		3087.02
35:24:0201018		3504.51	2070.61	4335.27	2932.91	612.57	1498.56					1864.59		3128.80
35:24:0201019		3583.55	1649.33	4434.65	4151.68	841.17	1491.65		3.34			1967.69	3.34	2601.05
35:24:0201020		3074.65	1218.04	3888.68		468.86	752.14					1767.24		1552.83
35:24:0201021		3742.06	1430.42	4549.58	654.88	799.21						1939.57	3.34	2493.78
35:24:0201022		1915.66	1033.24	2100.09		576.98	739.96					1020.53		895.21
35:24:0201023		3429.27	1474.04	4281.50	3490.75	744.35	1458.24					1923.88		2524.87
35:24:0202001		3627.80	1500.20	4191.88		1084.00	1498.56					2033.30		2508.92
35:24:0202002			2072.66	4264.87		1119.79	1498.56							3001.07
35:24:0202003		3635.05	1183.37	4239.38	3979.45	941.09						1988.31		3182.91
35:24:0202004		3614.48	1570.96	4549.58		300.33								3214.85
35:24:0202005		3992.41	1226.07	4158.18		957.95	1498.56					1893.33	3.34	2391.00
35:24:0202006			920.13	4495.65		832.11	1498.56						3.34	2187.19
35:24:0202007		4061.05	1868.72	4201.67		723.07	1498.56						3.34	2697.97
35:24:0202008			2225.47			300.33			484.49					1003.43
35:24:0202009			1578.30	4075.88		1106.72	1498.56					2033.30		2467.97
35:24:0202010		3514.58	1763.58	4221.53		675.69	1275.72				3.34	1899.01	3.34	2358.08
35:24:0202011			1862.13	4193.97		425.93	1498.56							3054.65

35:24:0202012		4120.50	1442.35	4154.29		300.33	1450.85						1931.29		2872.44
35:24:0202013		4298.84	1714.40	3931.14		300.33	1498.56								3186.11
35:24:0202014		3822.22	2148.68	3884.38		540.62	1498.56						1977.06		2735.97
35:24:0202015		3815.10	1013.34	4243.21		642.92	1498.56								2758.14
35:24:0202016		3494.06	2174.27	4549.58		300.33	1374.23							3.34	2723.31
35:24:0202017		3562.50	1290.88	4459.05		988.76	1498.56						1968.56	3.34	2433.75
35:24:0202018		3614.48	2157.64	4549.58	4151.68	300.33	1498.56		3.34				1977.06		2554.23
35:24:0202019		3956.66	2086.05	4392.19		425.93							1959.49		2394.39
35:24:0202020		3710.31	438.34	4549.58		620.71	1467.48								2794.95
35:24:0202021		3313.44	1955.51	3834.71		553.77							1805.34		2182.00
35:24:0202022		3947.96	1930.19	4332.30		393.00	1498.56						1995.81		2636.98
35:24:0202023		3556.22	2871.64	4317.49		780.90							1864.59		3165.68
35:24:0202024			1874.79	3862.97			1374.23						1971.75		2203.19
35:24:0202025		3744.32	1841.35	4363.91		300.33	1498.56						1948.95		3195.21
35:24:0202026		3514.13	1962.72	4474.08		300.33							1977.06		2891.90
35:24:0202027		3711.91		4474.08		941.09	1498.56						1869.17		2740.66
35:24:0202028		3870.82	1994.60	4495.65		300.33			3483.47				1961.00		3228.31
35:24:0202029		3726.93	568.70	4455.21		954.25	1498.56								3013.02
35:24:0202030		1780.40	569.37	2120.27		547.74	721.61						905.11		1311.03
35:24:0202031		3646.91	2070.61	4419.15		712.25	1498.56		3.34				1871.46		3092.93
35:24:0202032		3665.43	1714.40	4428.87		468.33	1498.56						2033.30		2394.52
35:24:0202033		4298.84	1766.44	4474.08		780.90							1709.61		2628.70
35:24:0202034		1805.56	638.07	2283.47		442.96							854.81		1291.14
35:24:0202035		3742.25	1570.96	4259.87		941.09	1498.56						1948.95		2650.74
35:24:0202036			1218.04	2238.98		476.48	752.14								1643.17
35:24:0202037		1904.79	572.15	1984.74		308.13	588.36								963.61
35:24:0202038		1807.25	921.73	2186.84	1745.38	460.92	752.14								1058.01
35:24:0202039		1719.06	1012.69	2283.47		411.27	752.14						936.97		1325.47
35:24:0202040		1793.20	965.20	2098.07		433.45							896.24		1317.95
35:24:0202041		1957.75	825.23	2159.87		461.38	752.14							3.34	1055.04
35:24:0202042		1780.26	239.08	2016.51		300.33							888.81		1266.83
35:24:0202043		1898.35	933.24			383.53							942.42		1249.97
35:24:0202044		1450.33	701.52	1272.67		330.35	373.06						830.99		463.91
35:24:0202045		1713.15	1218.04	1778.63		439.03	371.50						752.17	3.34	562.45
35:24:0203001		1617.72	853.30	2036.26	1.37	439.95								3.34	1193.13
35:24:0203002		1001.59	374.85	985.18	469.05	238.23	359.13						470.68	3.34	429.31

35:24:0203003		882.00	856.37	849.94		232.79	279.96						447.63		363.87
35:24:0203004	8.72	967.89	856.37	933.45		246.45	301.55						476.19		306.62
35:24:0203005	9.96		466.72	849.94		242.53	337.40							3.34	228.08
35:24:0203006						225.62									225.62
35:24:0203007	8.45					229.56	369.99								109.99
35:24:0203008	8.50					199.42							348.74		337.62
35:24:0203009	8.55	899.18	312.45	1047.62		261.60	314.74						348.61	1.37	336.61
35:24:0203010						102.36	103.43						163.69	1.37	160.83
35:24:0203011		378.83	152.63	501.46		127.82	171.25						193.46		248.12
35:24:0203012		434.00	230.54	432.12		111.56	174.35						174.64		187.43
35:24:0301001		907.98	345.01	1075.16		301.32	297.07						461.45	3.34	496.95
35:24:0301002		885.49	561.64	1123.29		258.00	254.69						388.45		474.29
35:24:0301003			560.42			311.18				3.34			446.48		419.45
35:24:0301004			287.06	1109.16		310.49	353.70					3.34	463.89	3.34	455.27
35:24:0301005				1123.29		194.85							476.69	3.34	475.53
35:24:0301006			759.97	1091.65	101.15	309.23				1.37			447.75		585.48
35:24:0302001	7.92		574.63	891.08		238.31	303.03						378.33		404.02
35:24:0302002	8.50		453.37			194.85	312.85						480.55		473.11
35:24:0302003													165.45		165.45
35:24:0302004													163.54		163.54
35:24:0302006													164.73		164.73
35:24:0302007						425.93							164.44		165.41
35:24:0302008	6.27		103.38			52.92	142.34						163.96		156.69
35:24:0302009				503.99									198.59		208.13
35:24:0302010	3.80												165.26		161.50
35:24:0302011						146.76							164.65		164.60
35:24:0302012													156.49		156.49
35:24:0302013						146.76							162.36		162.33
35:24:0302014													164.86		164.86
35:24:0302015													164.02		164.02
35:24:0302016			403.54	529.32									164.12		165.28
35:24:0302017	8.36		140.41	1123.29		81.68							443.20		422.24
35:24:0302018						146.76							164.12		164.07
35:24:0302019													163.93		163.93
35:24:0302020						425.93							164.00		164.51
35:24:0302021						425.93							164.39		165.37

35:24:0302022					45.20	111.53							163.82		161.42
35:24:0302023													164.02		164.02
35:24:0302024						146.76							158.05		158.02
35:24:0303001	9.90	799.47	977.01	1426.56		360.81	530.68						717.16		663.20
35:24:0303002	11.68	1555.01	468.97	1614.39		313.54	371.86		1906.57				380.40		455.51
35:24:0303003	10.60	1304.79	1210.24	1979.78		289.42	364.53						775.00		547.80
35:24:0303004			642.62	1005.48		256.45	314.68					0.84		3.34	287.01
35:24:0303005		882.00		1011.88		273.10	330.52							2.36	308.61
35:24:0303006	10.36	1636.11	653.44	1920.54		287.66	368.50						464.69		428.07
35:24:0303007		1620.17	736.38	1792.14		492.17	748.54		3.34				907.70	3.34	803.59
35:24:0303008		1468.17	1333.03	2124.09		578.65	752.14								962.70
35:24:0304001		1647.50	334.79	1756.31	328.69	301.85	356.88		1.89				811.91	3.34	818.29
35:24:0304002		1743.13	620.88	2132.68	1.37	487.87	752.14						936.50		1296.10
35:24:0304003		1817.71	990.50	2143.43	3.34	430.56	677.64						939.52		1269.71
35:24:0304004		1774.41	921.87	2146.22		495.06	750.33					1.05	908.49		789.78
35:24:0304005		3770.91	1991.62	4549.58		798.75							1919.88	3.34	2129.34
35:24:0304006		1742.53	872.77	2160.42	2083.76	505.56	752.14						980.03		1182.34
35:24:0304007		3723.71	1762.66	3862.72	654.88	660.76	1450.85		3496.29				1912.27	3.34	1921.47
35:24:0304008		3589.67	1250.06	4288.26	4151.68	300.33	1498.56		3.34				1937.79		2363.43
35:24:0304009		3387.93	1154.62	4549.58		540.62	1419.04						1892.11		1828.62
35:24:0304010		3785.57	1829.21	4297.13		899.08	1498.56						1919.76		2121.97
35:24:0304011		3655.77	1462.91	4343.28		995.10	1498.56						1847.39		2203.81
35:24:0305001		4038.58	1969.94	4398.59		620.71	1498.56						1964.15		2518.43
35:24:0305002		3911.58	2426.82	4192.28		900.93	1498.56						1903.82		2865.01
35:24:0305003		1814.62	984.46	2219.05		300.33	752.14		1906.57				934.15		1507.44
35:24:0305004		1783.83	993.26	2283.47		522.20	688.48		0.72				970.11		1177.99
35:24:0305005		1850.48		2036.26		549.94							969.46		1129.73
35:24:0305006		2020.66				439.53	752.14						989.93		1005.24
35:24:0305007		3607.66	1606.29	4423.75	3979.45	849.55							1944.57		2747.75
35:24:0305008		1835.21	746.30	2149.99		525.09	738.57						781.91		990.01
35:24:0305009		1982.23				633.14							1013.62		1078.78
35:24:0305010			1218.04			425.93							1017.74		977.17
35:24:0305011		2157.62	1740.86	2001.44		425.93	752.14						981.99		1051.09
35:24:0305012			1218.04			425.93							1015.69		972.37
35:24:0305013		1791.64	933.24	2124.03		482.10	752.14								1259.14
35:24:0305014		1813.19		2036.26		300.33	691.07						918.66		1211.99

35:24:0305015		1975.01	1740.86	2090.21		425.93						997.79		1028.37
35:24:0305016						466.74						1020.53		972.37
35:24:0305017		3643.76	1740.74	4341.01		523.88						1971.75		2894.82
35:24:0305018		1796.60	765.67	2283.47		415.19	752.14					916.24		1345.82
35:24:0305019		1852.60	1740.86	2283.47		425.93	752.14					984.35		997.73
35:24:0305020		1691.94	964.26	2123.11		597.16	688.48							1493.76
35:24:0305021		1719.24	1312.94	2155.12		300.33	750.95					1001.51		1004.51
35:24:0305022		1568.19	672.48	2184.39		505.10	752.14							1397.82
35:24:0305023		1856.31	936.77	2209.31		465.83						768.71		1085.67
35:24:0305024		1835.04	832.10	2220.80		515.67	730.92					915.42	3.34	1320.27
35:24:0305025		1747.58	731.66	2283.47		411.27						946.09		1292.47
35:24:0305026		1740.50	853.30	2283.47		300.33								1693.76
35:24:0305027		1685.94	751.74	1981.89		459.01	688.48					934.15		1439.38
35:24:0305028		1980.37	1064.56	2179.59		448.25						981.63		1496.21
35:24:0305029		1909.40	933.24	1912.66		466.74						991.74		1655.12
35:24:0401001		3797.74	1422.67	4187.45		652.67	1260.00					1950.19	3.34	2840.45
35:24:0401002		3549.55	2519.73	4212.52		889.11	1355.83	3.34				1910.20		2106.89
35:24:0401003		3725.58	1024.56	4259.00		780.90	1457.12					1869.17	3.34	3257.32
35:24:0401004		3773.54	2426.82	4549.58		437.64	1498.56					1970.22	3.34	2063.45
35:24:0401005		3800.45	191.79	4239.18		780.90	1379.28					1978.64		2518.99
35:24:0401006		1815.45	628.74	2248.22		765.30	752.14					998.95		1231.84
35:24:0401007		3313.44	1598.06	4549.58		620.71	1464.48					2027.30	3.34	2008.40
35:24:0401008		3614.48	1246.88	3738.15		888.76	1498.56		242.93			1924.33		2020.09
35:24:0401009		3706.82	1723.98	4411.86		1063.94	1260.00					1993.67	3.34	2268.24
35:24:0401010		3709.38	2304.74	4499.25		745.98	1438.92					1946.47		2881.61
35:24:0401011		1802.22	808.73	2225.04		471.61	751.15					748.57		877.03
35:24:0401012		1805.30	575.42	2101.87		291.07	344.92							1062.18
35:24:0401013		1640.64	770.88	2151.07		469.14	386.85					739.17	3.34	833.44
35:24:0401014		3233.14	1417.78	2535.11		654.16	711.04					1020.53		1394.75
35:24:0402001		1381.45	1141.73	2209.31		651.52	666.25							881.79
35:24:0402002			1350.85			577.77	715.02						1.37	705.23
35:24:0402003				2093.98		555.08	662.04							942.93
35:24:0402004		1807.25	1141.73	2283.47		514.73	709.96				3.34	936.50		822.47
35:24:0402005		3689.45	1714.40	4448.13		620.71	1473.69					1944.62		2947.96
35:24:0402006	8.90	1741.18	601.37	1732.95		367.53	387.47							897.42
35:24:0402007		3485.27	1666.34	4415.87		700.81	1498.56					1920.83		2669.40

35:24:0402008	30.51	1931.08	1270.08	2341.12	1957.34	471.93	759.54		3.34				1730.26	3.34	1189.71
35:24:0402009		1659.25	853.30	1993.80		623.45	691.07		3.34				977.34		1228.25
35:24:0402010		3256.56	781.38	4127.24		435.14	1436.40		3.34				1901.08		2507.49
35:24:0402011		3432.13	1230.60	4070.54		300.33	1498.56								3158.34
35:24:0402012		1700.05	627.32	2221.67		534.05	659.08						876.27	3.34	872.91
35:24:0402013		1672.51	842.34	2255.58		433.45	727.71		3.34				1020.53		1638.05
35:24:0403001	20.62	1517.75	1005.76	1674.62		513.67	594.18								865.65
35:24:0403002	9.90		520.63	1158.63		267.95	369.87		1.05						368.17
35:24:0403003	21.82	1631.20	1016.86	1795.71		426.66	527.97		670.44		3.34		892.79		856.99
35:24:0403004						50.76							295.53		291.70
35:24:0403005		408.31		1123.29		124.72	174.04				1.30		236.56		172.92
35:24:0404001						425.93							350.20		350.65
35:24:0404002													351.03		351.03
35:24:0404003													346.05		346.05
35:24:0404004						425.93							351.27		351.60
35:24:0404005						425.93	369.99						351.88		353.01
35:24:0404006													122.33		122.33
35:24:0404007						425.93							349.54		352.06
35:24:0404008													349.08		349.08
35:24:0404009						425.93							150.60		162.93
35:24:0404010													347.87		347.87
35:24:0404011						425.93							353.60		355.02
35:24:0501001		925.58	279.81	1023.38		416.80	298.29						457.80	3.34	669.27
35:24:0501002		1035.75	599.18	1009.39		276.51	369.45								383.28
35:24:0501003		1854.24	853.30	2186.84		466.74	691.07						945.83		1389.43
35:24:0501004		1959.36				260.45							934.15		999.63
35:24:0501005		1817.07	565.35	2230.50		443.61	745.09		1906.57				1005.26		1139.93
35:24:0501006		1864.21	830.99	2246.39		413.66	752.14						960.84		1540.92
35:24:0501007		1753.45	690.66	2283.47		300.33									1617.40
35:24:0501008		1652.35	416.00	2173.88		534.39	724.15		3.34		3.34		992.84	3.34	957.41
35:24:0501009	16.93	1604.30	611.73	2167.11	210.45	405.64	687.91								1216.62
35:24:0501010		1842.18	548.92	2201.87	1745.38	329.47	752.14							3.34	1549.54
35:24:0501011	20.72	1455.02	923.26	1691.39	1596.53	386.01	752.14		219.70				916.30		870.91
35:24:0501012	23.32	1706.63	1082.70	2074.57		615.70	646.91						910.08	2.36	1041.71
35:24:0501013	23.50	1558.73	885.39	2258.75		339.05	662.84								1033.90
35:24:0502001		1767.73	603.93	2228.48		415.67	750.40		1.37				886.11		882.26

35:24:0502002		1804.17	261.28	2175.58		432.47	661.95						781.91	3.34	1605.52
35:24:0502003		1857.97	1151.32	2209.31	275.31	442.96	752.14						890.86	3.34	1416.84
35:24:0502004		1810.08	921.07	2190.77		421.18	746.57						967.42		1063.23
35:24:0502005		1667.88	790.95	2182.22		480.91	724.15						831.99	3.34	1074.22
35:24:0502006		1734.87	779.87	2165.66		300.33	721.61		1.37				1020.53		1629.76
35:24:0502007		1703.13	623.51	2149.99		300.33							1020.53		1360.27
35:24:0502008		1629.33	599.61	2232.13		489.71	716.97								1394.91
35:24:0502009		1868.37	558.02	2283.47		511.26	752.14		240.51				924.31	3.34	955.27
35:24:0502010		1545.29	541.02	1701.80		779.64	572.97		1.37						1063.81
35:24:0503001			3.34	1190.97		302.98	353.70						409.05		422.86
35:24:0503002		959.47	290.70	1126.83	1596.53	256.97	366.00						457.60	3.34	424.24
35:24:0503003			230.50			132.98							213.04	3.34	201.31
35:24:0601001		742.13	385.76			266.90	369.99						120.26		170.38
35:24:0601002		1560.96	776.00	1955.02	186.30	227.39	638.99					3.34	684.84		921.62
35:24:0601003		1612.00	1054.68	1789.70		369.27	667.70						878.50		1119.19
35:24:0601004		642.26	281.42	992.04			326.76						319.48	3.34	326.42
35:24:0601005		803.91	371.09	903.80	385.76	244.84	326.76						225.84		338.16
35:24:0601006	7.46	709.80	370.19	748.17		254.01	318.95						291.81	3.34	295.48
35:24:0601007	9.45	807.21	482.41	992.04		252.47	294.68		3.34				264.48		284.21
35:25:0501034													349.91		349.91
35:25:0502041													40.35		40.35
35:25:0506031													143.86		143.86
35:25:0506038													236.56		236.56
35:25:0603075						20.29									20.29
35:25:0702021													134.61		134.61
35:25	1.87	881.54	224.67	443.53	82.78	84.91	203.01	0.74	19.78	8.04	1.99	2.43	145.22	2.74	136.66
35:00:0000000	0.72					113.20				8.04			114.66	3.34	84.69
35:24:0104014													108.41		108.41
35:24:0302001			1.37												1.37
35:24:0302009													236.56		236.56
35:24:0402012													854.81		854.81
35:24:0403004													286.05		286.05
35:25:0000000	1.11	558.89	196.06	202.74	15.01	43.93	107.66		3.34	8.04		0.86	130.71	1.02	101.50
35:25:0101001													67.27		67.27
35:25:0101002													76.64		76.64
35:25:0101003													77.04		77.04

35:25:0101004													77.57		77.57
35:25:0101006					52.19								67.65		67.29
35:25:0101007													64.56		64.56
35:25:0101008					103.34								77.78		79.20
35:25:0101009	1.05				30.01						2.36			3.34	5.70
35:25:0102001													72.20		72.20
35:25:0102002													74.91		74.91
35:25:0102003													77.04		77.04
35:25:0102004					103.34								73.67		75.65
35:25:0102006					103.34								70.44		72.79
35:25:0102007													74.84		74.84
35:25:0102009													70.55		70.55
35:25:0102010					103.34								66.96		68.17
35:25:0102011	1.05		57.13		12.16	24.94				8.04		3.34	33.86	3.34	12.43
35:25:0103001													70.44		70.44
35:25:0103002													70.65		70.65
35:25:0103003													78.35		78.35
35:25:0103005													82.07		82.07
35:25:0103006					103.34								78.10		79.15
35:25:0103007													71.49		71.49
35:25:0103009													75.80		75.80
35:25:0103010													72.42		72.42
35:25:0103011													72.08		72.08
35:25:0103012													44.93		44.93
35:25:0103013													73.27		73.27
35:25:0103014													73.08		73.08
35:25:0103015					103.34								68.40		70.24
35:25:0103016					103.34								71.60		72.51
35:25:0103017													77.43		77.43
35:25:0103018													79.00		79.00
35:25:0103019					52.19								74.40		73.92
35:25:0103020					103.34								69.31		76.11
35:25:0103021													74.04		74.04
35:25:0103022					103.34								72.71		76.54
35:25:0103023													72.58		72.58
35:25:0103024													66.81		66.81

35:25:0103025					103.34							67.31		68.88
35:25:0103026												74.29		74.29
35:25:0103027					103.34							70.11		71.62
35:25:0103029												55.81		55.81
35:25:0103030												68.29		68.29
35:25:0103031												60.62		60.62
35:25:0103032												58.28		58.28
35:25:0103034												64.70		64.70
35:25:0103035												57.03		57.03
35:25:0103036												58.59		58.59
35:25:0103037												67.21		67.21
35:25:0103038												61.03		61.03
35:25:0103039												57.54		57.54
35:25:0103040												56.47		56.47
35:25:0103042												77.40		77.40
35:25:0103044												69.73		69.73
35:25:0103045												64.65		64.65
35:25:0103046												71.27		71.27
35:25:0103049												80.08		80.08
35:25:0103050												73.27		73.27
35:25:0103051									8.04					8.04
35:25:0103052	1.17				34.18				8.04	3.01		66.95	3.34	6.60
35:25:0104001												72.48		72.48
35:25:0104002					103.34							72.32		74.26
35:25:0104003					103.34							66.57		69.02
35:25:0104004					52.19							67.50		66.99
35:25:0104005					103.34							74.56		75.28
35:25:0104006												74.86		74.86
35:25:0104007												70.17		70.17
35:25:0104008					103.34							73.07		74.33
35:25:0104009			219.46		63.97				8.04			88.03		89.96
35:25:0104010												66.99		66.99
35:25:0104011												69.91		69.91
35:25:0104012												61.94		61.94
35:25:0104013					52.19							58.47		57.87
35:25:0104014												60.04		60.04

35:25:0104015													63.91		63.91
35:25:0104016													51.78		51.78
35:25:0104017													57.95		57.95
35:25:0104018			80.91										69.48		69.75
35:25:0104019													60.62		60.62
35:25:0104020													55.81		55.81
35:25:0104021							61.99						69.86		69.72
35:25:0104022													60.94		60.94
35:25:0104023						52.19							71.93		69.73
35:25:0104024													63.65		63.65
35:25:0104025													57.97		57.97
35:25:0104026													68.54		68.54
35:25:0104027													69.17		69.17
35:25:0104028													67.96		67.96
35:25:0104029						103.34							68.13		76.93
35:25:0104030													75.64		75.64
35:25:0104031													70.65		70.65
35:25:0104032													65.97		65.97
35:25:0104033													71.94		71.94
35:25:0104034													78.18		78.18
35:25:0104035													62.30		62.30
35:25:0104036													77.07		77.07
35:25:0104037	1.57		117.07			30.88						2.36	85.97	2.68	29.58
35:25:0104038	1.46					17.22						2.36	70.36	2.85	5.83
35:25:0105001			94.80			40.95						3.34	70.43		68.99
35:25:0105002													68.14		68.14
35:25:0105003													50.93		50.93
35:25:0105004													62.12		62.12
35:25:0105005			74.13	188.21		45.24							73.98		71.93
35:25:0105006						103.34							67.01		69.03
35:25:0105007			143.49			56.63							76.30		77.22
35:25:0105008													64.46		64.46
35:25:0105009													71.28		71.28
35:25:0105010						103.34							62.30		66.86
35:25:0105011	0.92					103.34							63.50		62.51
35:25:0105012						103.34							69.45		71.87

35:25:0105013					52.19							72.64	3.34	62.62
35:25:0105014												77.28		77.28
35:25:0105015												64.60		64.60
35:25:0105016					103.34							69.52		71.13
35:25:0105017												69.62		69.62
35:25:0105018												74.29		74.29
35:25:0105019												72.32		72.32
35:25:0105020												73.39		73.39
35:25:0105021			70.56	188.21	20.76	59.45						75.55	3.34	75.18
35:25:0105022			86.09		15.42	52.19						75.25		73.83
35:25:0105023						29.90					3.34	75.09		70.71
35:25:0105024												74.21		74.21
35:25:0105025												71.85		71.85
35:25:0105026						103.34						70.69		74.77
35:25:0105027												76.00		76.00
35:25:0105028						52.19						70.24		69.67
35:25:0105029												73.46		73.46
35:25:0105030												73.20		73.20
35:25:0105031												74.92		74.92
35:25:0105032												71.93		71.93
35:25:0105033						103.34						70.50		72.23
35:25:0105034												72.15		72.15
35:25:0105035				188.21	13.07	30.50	61.99					74.57	3.34	73.59
35:25:0105036	1.05				14.40	30.27					1.37	59.19	3.34	20.37
35:25:0105037	1.05				25.23	85.82						82.31	3.01	51.65
35:25:0201001												56.22		56.22
35:25:0201002						103.34						67.50		68.40
35:25:0201003												60.00		60.00
35:25:0201004												63.95		63.95
35:25:0201005												66.88		66.88
35:25:0201006	0.71											73.78		70.13
35:25:0201007			85.25									67.92		70.31
35:25:0201008			143.49	188.21		52.19						66.66		83.94
35:25:0201009												63.83	3.34	62.79
35:25:0201010												59.12		59.12
35:25:0201011												57.42		57.42

35:25:0201013														65.59		65.59
35:25:0201014														59.60		59.60
35:25:0201015														49.81		49.81
35:25:0201016														71.01		71.01
35:25:0201017														63.89		63.89
35:25:0201018														66.23		66.23
35:25:0201019														71.29		71.29
35:25:0201020														67.86		67.86
35:25:0201021			83.49	204.60		49.83								87.64		95.01
35:25:0201022														71.39		71.39
35:25:0201023														84.12		84.12
35:25:0201024														65.86		65.86
35:25:0201025														73.87		73.87
35:25:0201027														67.77		67.77
35:25:0201028														70.85		70.85
35:25:0201029														70.01		70.01
35:25:0201030														75.11		75.11
35:25:0201031	0.41													69.40		66.94
35:25:0201032														87.19		87.19
35:25:0201033														70.43		70.43
35:25:0201034														69.17		69.17
35:25:0201035														83.59		83.59
35:25:0201036														84.88		84.88
35:25:0201037														85.11		85.11
35:25:0201038						103.34								83.19		84.20
35:25:0201039						103.34								74.92		75.60
35:25:0201040														89.22		89.22
35:25:0201041														67.27		67.27
35:25:0201042														67.21		67.21
35:25:0201043														70.45		70.45
35:25:0201044														61.22		61.22
35:25:0201045														69.87		69.87
35:25:0201046														67.50		67.50
35:25:0201047			94.29	188.21		46.09								75.84		76.07
35:25:0201048														66.42		66.42
35:25:0201049														68.05		68.05

35:25:0201050													65.81		65.81
35:25:0201051													64.89		64.89
35:25:0201052													62.68		62.68
35:25:0201053													69.96		69.96
35:25:0201054													53.09		53.09
35:25:0201055													60.14		60.14
35:25:0201057													63.41		63.41
35:25:0201058													64.46		64.46
35:25:0201060											8.04				8.04
35:25:0201061	1.05					64.75					8.04				27.93
35:25:0201062	1.01					34.18								3.34	3.10
35:25:0201063	1.10			219.46		40.74					8.04	2.85	76.76	1.76	27.43
35:25:0201064	1.16		143.49			24.94						2.36	82.98	3.34	50.15
35:25:0202001	1.10		130.18	166.22									72.67		78.43
35:25:0202002					13.07	25.17							66.05		62.60
35:25:0202003													62.72		62.72
35:25:0202004													67.01		67.01
35:25:0202005													59.86		59.86
35:25:0202006													65.24		65.24
35:25:0202007													69.12		69.12
35:25:0202008													69.97		69.97
35:25:0202009													77.00		77.00
35:25:0202010													82.74		82.74
35:25:0202011													78.81		78.81
35:25:0202012													77.32		77.32
35:25:0202013	1.23												86.26		83.60
35:25:0202014													80.98		80.98
35:25:0202015													70.66		70.66
35:25:0202016													35.44		35.44
35:25:0202017													81.40		81.40
35:25:0202018													33.81		33.81
35:25:0202019													75.51		75.51
35:25:0202020													94.81		94.81
35:25:0202021													83.93		83.93
35:25:0202022													85.64		85.64
35:25:0202023													84.21		84.21



35:25:0202064													69.40		69.40
35:25:0202065													69.23		69.23
35:25:0202066													74.24		74.24
35:25:0202067													69.46		69.46
35:25:0202068													72.57		72.57
35:25:0202069													72.16		72.16
35:25:0202070			100.40										69.24		70.16
35:25:0202071													67.60		67.60
35:25:0202072													77.36		77.36
35:25:0202073													64.46		64.46
35:25:0202074	1.03														1.03
35:25:0202075	1.54		120.53			19.74	59.42					2.21	65.58		25.61
35:25:0202076	1.15					64.75							55.93		22.90
35:25:0202077													70.43		70.43
35:25:0202078	1.30		93.99			19.85						2.36	61.96	3.34	26.24
35:25:0203001			87.56	212.70	16.01	69.16	72.29						86.04	0.13	88.89
35:25:0203002					20.76	103.34							74.81		74.46
35:25:0203003													74.15		74.15
35:25:0203004													73.41		73.41
35:25:0203005													106.07		106.07
35:25:0203006													73.23		73.23
35:25:0203007						103.34							70.77		71.90
35:25:0203008						103.34							75.99		76.44
35:25:0203009						103.34	76.11						69.83		70.34
35:25:0203010													72.26		72.26
35:25:0203011													73.87		73.87
35:25:0203012													70.95		70.95
35:25:0203013													71.87		71.87
35:25:0203014													69.17		69.17
35:25:0203015						103.34							73.76		74.46
35:25:0203016			90.22			60.85							82.52		81.75
35:25:0203017													71.04		71.04
35:25:0203018						64.75							71.60		71.03
35:25:0203019						103.34							75.06		75.53
35:25:0203020	0.45		60.88										83.94		81.57
35:25:0203021													89.22		89.22

35:25:0203022													83.62		83.62
35:25:0203023						103.34							88.53	3.34	88.03
35:25:0203024	1.25		141.80	231.06	25.97	56.85	39.14						75.78		77.15
35:25:0203025						103.34							87.34		87.47
35:25:0203026													98.32		98.32
35:25:0203027	0.87												74.48		73.56
35:25:0203028	0.77		84.34	231.06		50.02							82.36		82.86
35:25:0203029	0.82												81.37		79.00
35:25:0203030													75.81		75.81
35:25:0203031						103.34							92.38		92.56
35:25:0203032													79.48		79.48
35:25:0203033													56.35		56.35
35:25:0203034													70.96		70.96
35:25:0203035													86.03		86.03
35:25:0203036	0.87												79.28		68.08
35:25:0203037						103.34							85.74	3.34	84.51
35:25:0203038	0.87												83.61		79.47
35:25:0203039	1.14		113.92		25.23	93.07	61.99						79.07	3.34	59.71
35:25:0203040	2.06		139.30	267.06	27.97	63.53	87.97						110.62	3.34	108.96
35:25:0203041	1.05	142.94	127.43	254.32	17.10	38.71						3.34	87.67	3.34	78.78
35:25:0401002													68.65		68.65
35:25:0401003													65.06		65.06
35:25:0401004													74.11		74.11
35:25:0401005													75.57		75.57
35:25:0401006			100.40	180.57		52.19							79.59		81.29
35:25:0401007													73.94		73.94
35:25:0401009						103.34							73.40		74.25
35:25:0401010					13.07										13.07
35:25:0401011													70.44		70.44
35:25:0401012													69.38		69.38
35:25:0401013													68.70		68.70
35:25:0401014													70.35		70.35
35:25:0401015													70.14		70.14
35:25:0401016													68.67		68.67
35:25:0401017													70.43		70.43
35:25:0401018													67.25		67.25

35:25:0401019													64.46		64.46
35:25:0401020													65.62	3.34	60.43
35:25:0401021													72.76		72.76
35:25:0401022													73.87		73.87
35:25:0401023													64.71		64.71
35:25:0401024													84.12		84.12
35:25:0401025													70.92		70.92
35:25:0401026						103.34							60.59		62.23
35:25:0401027						103.34							62.49		64.89
35:25:0401028													55.39		55.39
35:25:0401029													63.52		63.52
35:25:0401030						103.34							59.44		62.82
35:25:0401032													58.13		58.13
35:25:0401033													66.17	1.37	61.19
35:25:0401034													66.84		66.84
35:25:0401036	0.71				188.21								52.19	0.43	53.05
35:25:0401037													66.62		66.62
35:25:0401038													85.92		85.92
35:25:0401039	0.55												63.95		62.55
35:25:0401040													78.95		78.95
35:25:0401041													60.97		60.97
35:25:0401042													59.24	3.34	55.25
35:25:0401043													58.31		58.31
35:25:0401044												3.34	56.46		50.55
35:25:0401045					188.21								64.04		69.69
35:25:0401046									8.04						8.04
35:25:0401048	1.05					64.75					3.34		64.46		9.14
35:25:0401049	1.27								8.04					0.72	1.77
35:25:0401050	1.05					34.18					3.34			3.34	4.26
35:25:0401051	1.05					64.75					1.37				22.39
35:25:0401052	1.05					64.75					3.34		32.93		27.09
35:25:0401053	1.05										3.34		38.39		8.98
35:25:0401054	1.40												44.08		19.69
35:25:0402001													54.51		54.51
35:25:0402002													56.18		56.18
35:25:0402003													60.08		60.08

35:25:0402004					103.34							70.42		71.99
35:25:0402005												62.56		62.56
35:25:0402006												61.05		61.05
35:25:0402007												78.34		78.34
35:25:0402008					103.34							58.70		61.89
35:25:0402009					103.34							68.14		68.97
35:25:0402010												66.69		66.69
35:25:0402011				20.76								55.62		53.13
35:25:0402012			76.93									60.91	3.34	60.33
35:25:0402013					34.63							46.54		46.19
35:25:0402014	0.74		108.65	206.68	50.22							70.47	3.34	75.23
35:25:0402015		161.20	75.26	212.48	61.61	68.27						68.15	2.69	84.84
35:25:0402016					103.34	76.11						79.56		80.31
35:25:0402017												70.69		70.69
35:25:0402018												67.73		67.73
35:25:0402019												34.65		34.65
35:25:0402020												76.17		76.17
35:25:0402021												37.67		37.67
35:25:0402022												61.63		61.63
35:25:0402023					103.34							78.88		79.36
35:25:0402024												37.81		37.81
35:25:0402025												37.80		37.80
35:25:0402026												38.39		38.39
35:25:0402027												112.46		112.46
35:25:0402028												72.59		72.59
35:25:0402030												74.10		74.10
35:25:0402031												88.99		88.99
35:25:0402032												66.67		66.67
35:25:0402033												69.76		69.76
35:25:0402034	0.60											83.63		79.85
35:25:0402035	0.68		96.22	231.06	52.99							83.78		83.62
35:25:0402036												64.47		64.47
35:25:0402037	0.41											65.39		63.30
35:25:0402038					103.34							68.38		68.95
35:25:0402039	0.45				103.34							60.10		59.62
35:25:0402040	0.71											66.89		65.54

35:25:0402041									8.04			38.39	3.34	12.32
35:25:0402042	1.05				29.59				8.04			45.68	3.34	37.67
35:25:0402043	1.31				29.99						1.37	16.77	3.34	13.51
35:25:0402044	1.20				59.33						2.68	97.83	3.34	54.05
35:25:0403001			153.59	252.99	58.85							113.32		114.82
35:25:0403002				90.77								72.69		73.60
35:25:0403003					64.07							88.90		88.07
35:25:0403004												92.98		92.98
35:25:0403005												87.95		87.95
35:25:0403006												86.75		86.75
35:25:0403007												94.15		94.15
35:25:0403008												82.58		82.58
35:25:0403009												89.50		89.50
35:25:0403010					65.91	87.97						115.12		113.67
35:25:0403011												96.66		96.66
35:25:0403012												88.37		88.37
35:25:0403013												89.02		89.02
35:25:0403014												88.35	1.37	85.13
35:25:0403015												86.09		86.09
35:25:0403016												91.47		91.47
35:25:0403017												95.30		95.30
35:25:0403018												85.33		85.33
35:25:0403019												85.97		85.97
35:25:0403020												76.37		76.37
35:25:0403021												75.10		75.10
35:25:0403022											3.34	83.29		76.02
35:25:0403023												88.48		88.48
35:25:0403024												83.81		83.81
35:25:0403025												63.98		63.98
35:25:0403026												59.20		59.20
35:25:0403027												58.32		58.32
35:25:0403028												79.63		79.63
35:25:0403030												84.19		84.19
35:25:0403031												88.33		88.33
35:25:0403032												103.70		103.70
35:25:0403033												87.23		87.23

35:25:0403034													103.72		103.72
35:25:0403035	1.22	242.89	155.87	308.92		68.15							121.06	3.34	122.49
35:25:0403036													95.67		95.67
35:25:0403037				204.65									68.05	3.34	68.84
35:25:0403038													83.91		83.91
35:25:0403039													72.76		72.76
35:25:0403040													63.09		63.09
35:25:0403041													69.75		69.75
35:25:0403042						103.34						1.37	55.83		55.68
35:25:0403044			123.25			48.51							65.88		66.04
35:25:0403045													33.09		33.09
35:25:0403046						103.34							56.04		57.56
35:25:0403047													61.18		61.18
35:25:0403048													38.23		38.23
35:25:0403049													64.73	3.34	61.67
35:25:0403050	0.92												69.07		52.03
35:25:0403051			116.39	219.46		30.84							68.34	3.34	68.96
35:25:0403052													79.00		79.00
35:25:0403053													65.52		65.52
35:25:0403054													65.44	0.72	64.27
35:25:0403055						45.83							45.13		45.14
35:25:0403056													55.78		55.78
35:25:0403058													44.93		44.93
35:25:0403059													74.29		74.29
35:25:0403060													64.52		64.52
35:25:0403061													75.09		75.09
35:25:0403062													73.87		73.87
35:25:0403063													69.09		69.09
35:25:0403064			100.40	188.21		52.19							70.61		71.92
35:25:0403065													75.07		75.07
35:25:0403066													75.31		75.31
35:25:0403067	0.27										8.04				2.86
35:25:0403068	1.13		74.88		15.81	31.50							85.01	3.34	64.08
35:25:0403069	1.05		88.17			64.75							27.78	3.34	11.53
35:25:0403070	1.42					64.75							56.65		33.00
35:25:0403071	1.05		68.58			24.94							106.44		82.12

35:25:0404001						103.34	49.11						73.15	1.37	72.69
35:25:0404002													38.33		38.33
35:25:0404003	0.73												81.80		77.94
35:25:0404004													89.13		89.13
35:25:0404005	0.52												86.12		82.83
35:25:0404006	0.65					103.34							80.30		72.73
35:25:0404007	0.82												81.53		76.41
35:25:0404008	6.91	252.34	101.27	250.85		36.24	61.27						101.41	0.13	101.53
35:25:0404009						64.07							84.99	2.03	81.36
35:25:0404010	0.57		96.17			103.34							78.38		77.30
35:25:0404011	0.52					58.45							86.88		83.42
35:25:0404012													51.16		51.16
35:25:0404013	0.81												116.90		112.90
35:25:0404014	0.58												87.08		80.33
35:25:0404015	0.52	218.33				103.34							81.58	0.43	81.52
35:25:0404016	0.68												81.56		77.07
35:25:0404017	0.60												50.80		46.24
35:25:0404018													80.05		80.05
35:25:0404019													96.87		96.87
35:25:0404020													65.48		65.48
35:25:0404021													65.48		65.48
35:25:0404022													55.40		55.40
35:25:0404023						64.07							76.05		75.25
35:25:0404024				222.26								1.37	77.23	3.34	86.43
35:25:0404025													58.08		58.08
35:25:0404026						103.34							67.87		72.93
35:25:0404027													107.76		107.76
35:25:0404028													171.50		171.50
35:25:0404029													198.60		198.60
35:25:0404030													68.24		68.24
35:25:0404031						77.75							98.18		96.13
35:25:0404032													64.41		64.41
35:25:0404033	0.55												67.12		65.32
35:25:0404034													58.35		58.35
35:25:0404035	1.01												201.40		195.83
35:25:0404036													194.33		194.33

35:25:0404037													196.40		196.40
35:25:0404038													201.01		201.01
35:25:0404039	1.05												113.97		90.19
35:25:0404040	2.18												209.97		206.96
35:25:0404041													86.69		86.69
35:25:0404042													226.47		226.47
35:25:0404043	1.98												204.55		196.44
35:25:0404044			315.51	291.84	37.41	132.61							215.66		161.58
35:25:0404045													192.09		192.09
35:25:0404046													210.18		210.18
35:25:0404047				637.14		103.34							195.54		197.51
35:25:0404048						176.66							244.90		227.84
35:25:0404049													221.45		221.45
35:25:0404050	2.45	523.80	350.08	694.06	77.12	144.51	234.90						236.06	3.34	238.33
35:25:0404051		506.26	376.99	690.62		170.77	236.54						301.67		300.81
35:25:0404053			485.74			103.34							223.90		222.34
35:25:0404054										3.34			239.44		230.85
35:25:0404055	1.61					66.09							227.01	3.34	222.05
35:25:0404056													285.43		285.43
35:25:0404057													106.00		106.00
35:25:0404058													107.52		107.52
35:25:0404059													106.33		106.33
35:25:0404060													101.85		101.85
35:25:0404061													99.57		99.57
35:25:0404062				231.06		37.04							68.68		68.85
35:25:0404064	0.56					103.34							75.90		74.04
35:25:0404065													34.09		34.09
35:25:0404067	0.87					28.78						3.34	80.04	3.34	32.86
35:25:0404068	0.98	95.94				74.15						3.34	100.15	0.90	64.21
35:25:0404069	1.00		94.08	84.34	17.53	28.99							84.47		55.79
35:25:0404070	1.47		97.72		41.35	152.43	196.10						181.94	3.34	153.97
35:25:0404071	1.72		30.57	482.69	138.83	127.70						1.05	163.52	3.34	151.17
35:25:0501001			203.18	321.89		66.09	106.03						124.85		127.76
35:25:0501002													108.27		108.27
35:25:0501003			74.93			77.75	92.37						111.11	3.34	108.69
35:25:0501004						103.34							108.32		108.07

35:25:0501005						103.34							260.01	0.72	249.34
35:25:0501006						87.62							112.54		104.23
35:25:0501007	1.05												107.87		107.44
35:25:0501008													248.93		248.93
35:25:0501009													236.07		236.07
35:25:0501010													261.33		261.33
35:25:0501011													246.10		246.10
35:25:0501012	1.20	657.28	300.40	827.65		224.09	291.63						291.66	2.54	295.32
35:25:0501013													225.23		225.23
35:25:0501014		494.30		577.72	91.71	94.93							234.76	1.74	234.86
35:25:0501015													235.27		235.27
35:25:0501016													165.17		165.17
35:25:0501017													219.46		219.46
35:25:0501018			1016.93	1295.21		103.34							522.58	3.34	488.62
35:25:0501019													108.17		108.17
35:25:0501020						103.34	209.86						204.07		202.51
35:25:0501021			547.49	718.14		132.61	236.54						279.62	3.34	275.86
35:25:0501022													239.41		239.41
35:25:0501023													205.86		205.86
35:25:0501024													233.14		233.14
35:25:0501025													218.54	3.34	208.29
35:25:0501026						103.34							224.95		224.00
35:25:0501027													233.85		233.85
35:25:0501028						103.34							240.40	0.43	237.43
35:25:0501029													76.13		76.13
35:25:0501030													68.28		68.28
35:25:0501031													65.32		65.32
35:25:0501032													80.03		80.03
35:25:0501033						103.34							111.49		110.86
35:25:0501034	2.56	405.15	457.93	652.13	92.87	131.21							257.01		226.86
35:25:0501035	1.86		291.81		37.38	79.47	190.82					1.37	176.41	2.29	140.17
35:25:0501036	1.32		169.56	196.38	36.86	100.96					8.04	0.72	109.66	2.36	106.35
35:25:0501037	5.97	521.31	349.03	605.80	98.83	154.59				40.25			286.85	3.34	249.61
35:25:0502001													70.52		70.52
35:25:0502002													66.81		66.81
35:25:0502003													111.28		111.28

35:25:0502004			31.25	280.42		77.75						109.97	3.34	103.80
35:25:0502005												110.93		110.93
35:25:0502006												80.78		80.78
35:25:0502007												114.21		114.21
35:25:0502008												107.98		107.98
35:25:0502009												116.93	3.34	107.47
35:25:0502011	1.05											177.51		168.43
35:25:0502012						103.34	209.86					266.33	3.34	254.38
35:25:0502013	1.05											107.64		104.76
35:25:0502014												111.14		111.14
35:25:0502015	1.05											116.19	3.34	44.34
35:25:0502016	1.20											166.30		164.91
35:25:0502017												197.53		197.53
35:25:0502018			454.29			103.34					3.34	297.22		297.08
35:25:0502019												291.99		291.99
35:25:0502020												294.44	3.34	292.39
35:25:0502021	1.05		325.46			102.95						252.48		248.27
35:25:0502022	1.05											196.45		189.71
35:25:0502023	1.05											287.32		280.96
35:25:0502024												231.76		231.76
35:25:0502025												105.49		105.49
35:25:0502026	1.05		484.68	718.14	488.93	199.12	236.54					293.89	3.34	294.35
35:25:0502027						103.34						125.04		123.49
35:25:0502028												104.21		104.21
35:25:0502029												269.66		269.66
35:25:0502030						103.34						257.45	3.34	249.75
35:25:0502031												105.55		105.55
35:25:0502032												107.53		107.53
35:25:0502033												80.78		80.78
35:25:0502034				280.42		77.75	92.37					111.62	3.34	111.70
35:25:0502035			127.17									85.85		88.51
35:25:0502036												98.23		98.23
35:25:0502037												53.89		53.89
35:25:0502038												52.92		52.92
35:25:0502039												69.55		69.55
35:25:0502040												66.62		66.62

35:25:0502041	1.46	446.91	355.59	577.72	56.62	115.28				8.04		2.36	215.75	3.06	193.42
35:25:0503001						103.34							109.01		108.54
35:25:0503002													85.67		85.67
35:25:0503003													72.29		72.29
35:25:0503004													72.12		72.12
35:25:0503006													76.40		76.40
35:25:0503007													88.01		88.01
35:25:0503008													108.71		108.71
35:25:0503009			213.79			103.34							117.82		119.45
35:25:0503010		242.89	142.74	321.89		71.41	106.03		1.37				128.51	2.27	127.18
35:25:0503011													117.90		117.90
35:25:0503012													112.25		112.25
35:25:0503013						77.75							111.28		110.13
35:25:0503014													45.99		45.99
35:25:0503015													68.23		68.23
35:25:0503016													64.78		64.78
35:25:0503017													94.41		94.41
35:25:0503018													33.96		33.96
35:25:0503019													86.57		86.57
35:25:0503020													88.17		88.17
35:25:0503021													88.79		88.79
35:25:0503022						103.34							76.33		77.45
35:25:0503023						103.34							85.96		86.79
35:25:0503024													80.62		80.62
35:25:0503025													103.27		103.27
35:25:0503026													91.14		91.14
35:25:0503027													90.67		90.67
35:25:0503028													95.65		95.65
35:25:0503029	1.31			108.80	33.26	25.52	52.80				2.36	2.36	103.52	3.34	62.27
35:25:0504001				267.06									63.75		165.41
35:25:0504002	0.82												86.34		69.23
35:25:0504003	0.84		133.06	252.79	26.78	64.18	87.97					1.37	109.39	2.27	107.89
35:25:0504004	1.40														1.40
35:25:0504005													81.25		81.25
35:25:0504006													84.64		84.64
35:25:0504007													69.92		69.92

35:25:0504008	0.77												85.52		79.47
35:25:0504009													59.21		59.21
35:25:0504010													65.87		65.87
35:25:0504011													91.52		91.52
35:25:0504012			123.25				76.11						84.77		85.84
35:25:0504013	0.77												85.84		81.36
35:25:0504014													64.43		64.43
35:25:0504015													96.58		96.58
35:25:0504016													105.04		105.04
35:25:0504017													69.70		69.70
35:25:0504018													104.80		104.80
35:25:0504019													106.64		106.64
35:25:0504020													74.71		74.71
35:25:0504021													100.13		100.13
35:25:0504022													105.30		105.30
35:25:0504023													104.70		104.70
35:25:0504024													107.76		107.76
35:25:0504025													107.96		107.96
35:25:0504026													101.81		101.81
35:25:0504027													63.43		63.43
35:25:0504028													63.25		63.25
35:25:0504029	1.05		95.09	321.89		69.69	106.03						127.07	3.34	124.80
35:25:0504030			121.90	321.89		66.09							126.35		146.47
35:25:0504031													38.10		38.10
35:25:0504032													115.64		115.64
35:25:0504033													107.19		107.19
35:25:0504034													113.77		113.77
35:25:0504035													118.02		118.02
35:25:0504036													109.67		109.67
35:25:0504037													108.09		108.09
35:25:0504038				288.10		72.25	106.03						124.07		123.81
35:25:0504039													112.47		112.47
35:25:0504040													112.13		112.13
35:25:0504041	1.47		193.90			83.74							172.27	3.34	138.67
35:25:0504042													111.48		111.48
35:25:0504043	1.05					35.38	40.60						98.13	3.34	67.34

35:25:0504044						103.34							83.69		85.00
35:25:0505001													295.03		295.03
35:25:0505002	1.05						114.64						115.95		111.50
35:25:0505003						103.34							115.75		115.44
35:25:0505004													110.37		110.37
35:25:0505005													111.03		111.03
35:25:0505006	19.23			321.89									130.54		132.32
35:25:0505007													115.90		115.90
35:25:0505008													103.81		103.81
35:25:0505009						103.34							115.68		115.35
35:25:0505010													110.26		110.26
35:25:0505011													108.66		108.66
35:25:0505012						103.34	246.45						310.99		308.22
35:25:0505013						171.04	246.45						291.57		279.61
35:25:0505014			292.25	835.17		177.13	277.18						354.00	2.12	344.29
35:25:0505015													295.81		295.81
35:25:0505016													308.26	1.37	304.89
35:25:0505017	1.05												109.48		107.73
35:25:0505018				637.14		137.64							257.94	3.34	256.43
35:25:0505019													110.98		110.98
35:25:0505020		1326.98	703.89	1464.62	180.60	255.50	489.36					1.37	639.98		618.84
35:25:0505021			472.26			103.34							280.93	3.34	280.24
35:25:0505022							209.86						239.74		238.91
35:25:0505023						121.38	209.86						257.30		254.37
35:25:0505024													108.31		108.31
35:25:0505025													293.36		293.36
35:25:0505026													109.36		109.36
35:25:0505027													242.18		242.18
35:25:0505028													246.27	3.34	239.53
35:25:0505029						66.09							205.62		200.97
35:25:0505030													112.82		112.82
35:25:0505031													205.55		205.55
35:25:0505032													262.95		262.95
35:25:0505033			65.39	637.14		131.61							259.41		255.96
35:25:0505034													238.81		238.81
35:25:0505035					69.51	103.34							231.05		228.38

35:25:0505036													226.25		226.25
35:25:0505037													236.05		236.05
35:25:0505038													138.54		138.54
35:25:0505039													116.80		116.80
35:25:0505040													110.44		110.44
35:25:0505041													118.63		118.63
35:25:0505042													310.79		310.79
35:25:0505043													108.00		108.00
35:25:0505044													108.07		108.07
35:25:0505045													107.88		107.88
35:25:0505046	1.05												108.34		99.40
35:25:0505047													115.07		115.07
35:25:0505048													110.70		110.70
35:25:0505049	0.86					103.34							110.89	3.34	107.64
35:25:0505050	1.27		127.65	222.05	38.18	88.90							109.84	3.34	98.02
35:25:0505051	1.16		310.48		35.23	89.41	114.64					1.37	200.83	3.34	141.38
35:25:0506001	2.30		130.61	267.06	132.10	58.06	76.57					3.34	103.80	0.09	102.54
35:25:0506002													93.82		93.82
35:25:0506003	0.81												81.70	3.34	68.86
35:25:0506004													66.17		66.17
35:25:0506005	0.87												73.95		70.00
35:25:0506006													72.10		72.10
35:25:0506007													76.13		76.13
35:25:0506008													73.13		73.13
35:25:0506009	0.60		176.16	231.06		64.07							93.54		96.87
35:25:0506010													74.63		74.63
35:25:0506011													73.87		73.87
35:25:0506012													81.69		81.69
35:25:0506013						103.34							80.58		80.88
35:25:0506014													74.41		74.41
35:25:0506015						89.25	106.03						134.33		132.26
35:25:0506016				321.89									138.54	3.34	139.18
35:25:0506017													107.19		107.19
35:25:0506018		252.67	142.68	310.63		73.15	104.98			190.81			130.07		130.43
35:25:0506019										126.18			108.24		108.45
35:25:0506020													116.23		116.23

35:25:0506021													112.10		112.10
35:25:0506022	1.05					13.33							113.15		109.05
35:25:0506023						103.34							113.11		112.60
35:25:0506024													137.28		137.28
35:25:0506025			748.20										304.82		338.92
35:25:0506026	2.83												309.83		306.57
35:25:0506027						103.34							147.92		145.98
35:25:0506028						84.05							112.01		111.29
35:25:0506029			93.53										319.20		317.63
35:25:0506030													113.92		113.92
35:25:0506031			163.72	321.89		72.69	106.03						136.23	3.34	129.89
35:25:0506032						103.34							95.30		95.49
35:25:0506033													99.00		99.00
35:25:0506034	0.95												115.80	3.34	108.70
35:25:0506035													112.23		112.23
35:25:0506036													114.64		114.64
35:25:0506037	1.05											3.34	94.56	3.34	90.11
35:25:0506038	1.06		56.17			81.24					1.37	2.58	113.18	3.34	80.56
35:25:0601001													58.57		58.57
35:25:0601002						103.34							66.42		69.26
35:25:0601003													53.25		53.25
35:25:0601004													57.03	3.34	56.37
35:25:0601005													52.98		52.98
35:25:0601006													54.41		54.41
35:25:0601007													65.40		65.40
35:25:0601008													52.76		52.76
35:25:0601009													60.98		60.98
35:25:0601010	1.05					64.75						3.34			14.86
35:25:0602001													66.04	3.34	64.20
35:25:0602002	0.55					52.19							70.28		66.29
35:25:0602003													51.53		51.53
35:25:0602004	0.55				20.76	103.34							65.82		64.17
35:25:0602005	0.41					103.34							60.76		60.52
35:25:0602006												3.34	79.88		77.14
35:25:0602007													67.22		67.22
35:25:0602008	1.05		176.16			64.07							73.79		74.17

35:25:0602009													83.47		83.47
35:25:0602010	1.01	252.34	99.58	267.06		56.68							104.23	3.34	103.80
35:25:0602011													73.26		73.26
35:25:0602012													78.96		78.96
35:25:0602013						64.07							79.18		76.74
35:25:0602014				231.06		64.07							81.12		83.13
35:25:0602015													77.31		77.31
35:25:0602016													70.15		70.15
35:25:0602017													79.22		79.22
35:25:0602018													83.77		83.77
35:25:0602019						103.34							68.94		72.76
35:25:0602020						103.34							69.59		71.47
35:25:0602021	0.52												47.90		40.00
35:25:0602022													72.64		72.64
35:25:0602023													96.64		96.64
35:25:0602024						66.09							100.72		100.18
35:25:0602025													82.95		82.95
35:25:0602026													92.61		92.61
35:25:0602027													83.62		83.62
35:25:0602028	0.52												66.91		64.25
35:25:0602029							92.37						95.38		95.33
35:25:0602030			95.09			49.43							25.69		33.50
35:25:0602031	0.49												68.63		62.70
35:25:0602032													56.19		56.19
35:25:0602033													91.95		91.95
35:25:0602037						103.34							75.13		77.69
35:25:0602038													67.28		67.28
35:25:0602039													55.68		55.68
35:25:0602041													71.03		71.03
35:25:0602042													64.15		64.15
35:25:0602043						11.42							79.64		77.74
35:25:0602044													77.38		77.38
35:25:0602045						10.52							78.96		66.89
35:25:0602046													73.43		73.43
35:25:0602047													107.59		107.59
35:25:0602049													125.33		125.33

35:25:0602051													100.46		100.46
35:25:0602052													82.91		82.91
35:25:0602053							92.37						66.88		67.76
35:25:0602054													37.09		37.09
35:25:0602055													38.13		38.13
35:25:0602056						103.34							96.49		96.87
35:25:0602058													82.09		82.09
35:25:0602060						103.34							76.32		77.55
35:25:0602061													71.45		71.45
35:25:0602062			231.06			64.07						1.37	84.51		86.23
35:25:0602063													74.01		74.01
35:25:0602064													76.19		76.19
35:25:0602065													69.47		69.47
35:25:0602066													82.07		82.07
35:25:0602067													56.19		56.19
35:25:0602068													70.84		70.84
35:25:0602069													75.38		75.38
35:25:0602070													76.39		76.39
35:25:0602072	1.40		58.03			22.85				8.04		2.36	71.64	3.34	51.64
35:25:0602073	1.32														1.32
35:25:0602075	1.05														1.05
35:25:0602076	1.05														1.05
35:25:0602077	0.98				14.72	25.38							60.52	3.34	33.23
35:25:0602078	1.55	215.94				29.31						2.36	73.87	2.68	31.20
35:25:0602079	1.29					23.38							82.17		30.99
35:25:0602080	1.38					36.66						1.37	88.57		39.55
35:25:0603001													78.03		78.03
35:25:0603002													75.85		75.85
35:25:0603003													85.26		85.26
35:25:0603004	0.65					103.34							94.24		92.94
35:25:0603005						103.34							101.11		101.16
35:25:0603006													95.04		95.04
35:25:0603007						103.34							114.95		114.72
35:25:0603008													100.40		100.40
35:25:0603009													99.86		99.86
35:25:0603010	2.27		161.02	321.89	25.66	65.32	104.18			3.34			134.29	3.34	131.53

35:25:0603011												114.64		114.64
35:25:0603012												118.40		118.40
35:25:0603013												99.14		99.14
35:25:0603014												93.35		93.35
35:25:0603015												54.02		54.02
35:25:0603016	7.16		377.20	603.00	276.15	144.19	225.67				3.34	271.10	3.34	267.51
35:25:0603017			318.57									242.29		244.75
35:25:0603018												104.25		104.25
35:25:0603020			213.79									92.69		99.42
35:25:0603021												88.48		88.48
35:25:0603022												101.53	3.34	100.20
35:25:0603023												92.45		92.45
35:25:0603024												107.72		107.72
35:25:0603025												104.97		104.97
35:25:0603026												105.93		105.93
35:25:0603027												113.34		113.34
35:25:0603028												108.41		108.41
35:25:0603029												107.36		107.36
35:25:0603030												106.85		106.85
35:25:0603031												107.17		107.17
35:25:0603032						103.34						113.46		113.23
35:25:0603033												107.86		107.86
35:25:0603034												103.00		103.00
35:25:0603035												98.92		98.92
35:25:0603036						64.75						107.34		107.17
35:25:0603037												108.35		108.35
35:25:0603038												112.27		112.27
35:25:0603039						103.34	209.86					265.35		262.38
35:25:0603040	1.49					103.34						108.97		104.05
35:25:0603041												86.53		86.53
35:25:0603042												111.53		111.53
35:25:0603043												110.77		110.77
35:25:0603044				280.42		77.75	92.37					112.77		113.80
35:25:0603045						103.34						107.86		107.57
35:25:0603046			213.79									106.95		109.76
35:25:0603047		506.26	330.47	718.14	77.12	185.13	216.52		3.34			308.40	3.34	305.84

35:25:0603048	1.05			280.42		103.34							110.67		110.98
35:25:0603049													112.74		112.74
35:25:0603050													138.01		138.01
35:25:0603051													97.79		97.79
35:25:0603052													93.85		93.85
35:25:0603053													87.96		87.96
35:25:0603054													102.54		102.54
35:25:0603055												3.34	101.98		99.58
35:25:0603056						8.58									8.58
35:25:0603057	1.83												118.53		79.63
35:25:0603059													108.31		108.31
35:25:0603060	0.45												84.20		81.73
35:25:0603061												3.34	64.14	3.34	60.34
35:25:0603062													61.66		61.66
35:25:0603063													75.64		75.64
35:25:0603064			179.67	321.89		57.08	106.03						106.19		108.60
35:25:0603065						103.34							86.79		87.61
35:25:0603066													66.43		66.43
35:25:0603067													109.97		109.97
35:25:0603068													79.39		79.39
35:25:0603069	0.57					77.75							81.00		79.90
35:25:0603070													100.27		100.27
35:25:0603071	1.05												128.76		64.91
35:25:0603072	1.13		197.75			50.32						2.36	140.14		80.41
35:25:0603073	1.05					29.24								3.34	8.79
35:25:0603074	2.36		46.53			81.25						3.34	107.96	1.97	58.10
35:25:0603075	1.56			385.06		77.11	92.66				3.34	1.37	104.89	3.34	48.65
35:25:0603076	1.85		156.08	260.96	21.75	80.91	63.98			3.34		1.37	114.15		93.54
35:25:0701001													106.10		106.10
35:25:0701002													107.83		107.83
35:25:0701003													106.15		106.15
35:25:0701004						1.05							100.72		84.11
35:25:0701005													105.34		105.34
35:25:0701006													104.82		104.82
35:25:0701007													108.18		108.18
35:25:0701008			146.80	305.00		89.25	106.03						142.38	3.34	134.05

35:25:0701009	1.05												111.46		107.78
35:25:0701010													108.05		108.05
35:25:0701011													108.05		108.05
35:25:0701012													108.32		108.32
35:25:0701013													108.22		108.22
35:25:0701014													108.49		108.49
35:25:0701015													108.21		108.21
35:25:0701016													108.21		108.21
35:25:0701017													107.67		107.67
35:25:0701018													107.81		107.81
35:25:0701019													108.20		108.20
35:25:0701020	1.05												106.64		105.63
35:25:0701021													106.93		106.93
35:25:0701022			101.17										127.84		127.43
35:25:0701023		242.89	139.37	316.26	234.57	65.12	104.84						132.58	3.34	132.72
35:25:0701024													114.35		114.35
35:25:0701025													108.98		108.98
35:25:0701026													125.33		125.33
35:25:0701027						103.34							114.59		113.96
35:25:0701028													87.81		87.81
35:25:0701029													90.78		90.78
35:25:0701030	0.87					103.34							95.15		94.22
35:25:0701031													91.28		91.28
35:25:0701032						64.07							55.11		55.38
35:25:0701033	1.05														1.05
35:25:0701035	1.05			291.84		100.23				8.04		3.34	91.86		58.26
35:25:0701036	1.57	205.66	159.64	265.87		81.74	114.64				0.43		117.71	2.03	93.93
35:25:0702001													108.33		108.33
35:25:0702002													105.35		105.35
35:25:0702003													107.95		107.95
35:25:0702004													108.20		108.20
35:25:0702005													105.87		105.87
35:25:0702006													105.68		105.68
35:25:0702007													104.94		104.94
35:25:0702008													76.13		76.13
35:25:0702009													105.58		105.58

35:25:0702010													107.98		107.98
35:25:0702011													108.08		108.08
35:25:0702012													108.00		108.00
35:25:0702014													107.98		107.98
35:25:0702015													76.13		76.13
35:25:0702016													107.63		107.63
35:25:0702017													76.13		76.13
35:25:0702021	0.73					75.67							102.33	0.79	32.30
35:25:0703001													84.53		84.53
35:25:0703002	0.52			231.06	33.26	64.07							92.87		93.23
35:25:0703003						103.34							101.78		101.82
35:25:0703004			149.58									1.37	115.23		114.65
35:25:0703005						77.75							110.95		110.35
35:25:0703006													111.00		111.00
35:25:0703007						103.34							110.86		110.77
35:25:0703008													104.91		104.91
35:25:0703009						103.34							104.50		104.47
35:25:0703010													106.50		106.50
35:25:0703011													107.80		107.80
35:25:0703012													103.55		103.55
35:25:0703013	0.84			280.42									109.45		111.44
35:25:0703014													110.26		110.26
35:25:0703015													105.24		105.24
35:25:0703016													113.15		113.15
35:25:0703017	0.65											1.37	120.00		109.18
35:25:0703018	1.55		140.70	308.27	24.07	69.23	106.03					3.34	116.30	3.34	115.72
35:25:0703020	1.74		213.79	280.42		46.62	85.45						116.54		115.71
35:25:0703021													118.53		118.53
35:25:0703023													108.32		108.32
35:25:0703024	0.95					103.34							112.14		106.43
35:25:0703025													106.58		106.58
35:25:0703026													113.01	0.72	111.36
35:25:0703027	1.06												102.37		96.74
35:25:0703028	2.66	272.22	155.12	301.11		78.11	106.03	1.37					138.01	3.34	132.35
35:25:0703029													114.27		114.27
35:25:0703030													121.35		121.35

35:25:0703031	0.79											110.71		105.60	
35:25:0703033	1.12					78.74					0.72	94.84		65.00	
35:25:0703034	1.59		141.90			85.82	92.37	0.43				1.37	130.16	1.37	101.14
35:25:0703035			149.58			77.75							112.60		112.64
35:25:0704001													114.61		114.61
35:25:0704002	1.06					66.09							111.40		106.38
35:25:0704003													108.88		108.88
35:25:0704004						118.37							246.50		244.13
35:25:0704005													109.76		109.76
35:25:0704006	1.27														1.27
35:25:0704007			290.14			97.68							271.26		265.58
35:25:0704008													103.29		103.29
35:25:0704009													103.26		103.26
35:25:0704010	1.84		100.56	308.92		80.83	101.16		3.34				136.05		133.94
35:25:0704011	2.41											3.34	269.44		231.36
35:25:0704012	0.55											3.34	94.03		89.18
35:25:0704013													115.43		115.43
35:25:0704014				280.42		103.34							111.80		114.34
35:25:0704015													108.05		108.05
35:25:0704016													107.15	3.34	105.26
35:25:0704017													107.47		107.47
35:25:0704018													97.37		97.37
35:25:0704019	1.05					54.60							115.74		108.56
35:25:0704020													98.70		98.70
35:25:0704021													107.65		107.65
35:25:0704022													76.13		76.13
35:25:0704023													102.84		102.84
35:25:0704024													106.78		106.78
35:25:0704025													105.74		105.74
35:25:0704026	2.14	168.43	217.01			74.27					0.75	232.60	0.58	163.41	
35:25:0704027	1.61	185.56	165.98		36.31	93.05	65.22		3.34		0.09	106.55	3.34	89.95	
35:25:0705001	12.22		423.17			160.19	169.07		3.34			259.51	3.34	244.31	
35:25:0705002	1.50	1202.36	482.22	718.14		128.57	465.42				1.37	329.26	3.34	383.59	
35:25:0705003	1.05		547.49	718.14	161.69	148.56						310.04		308.73	
35:25:0705004	1.05		473.94	718.14		162.05	222.64		3.34			296.75	3.34	296.18	
35:25:0705005			485.74	637.14	554.31	139.80	190.29					264.63		275.19	

35:25:0705006			485.74				176.76		3.34			3.34	262.38		253.30
35:25:0705007													261.33		261.33
35:25:0705008			641.55			111.56							339.14		335.90
35:25:0705009													119.28		119.28
35:25:0705010													267.09		267.09
35:25:0705011							114.55								114.55
35:25:0705012			721.63										289.71		297.54
35:25:0705013					91.71								253.17	3.34	250.61
35:25:0705014													307.10		307.10
35:25:0705015													262.01		262.01
35:25:0705016						103.34							258.86		257.01
35:25:0705017	2.30												264.91		252.41
35:25:0705018	1.79												245.53		233.03
35:25:0705020						103.34							243.24		241.15
35:25:0705021						145.05							261.18		256.53
35:25:0705022	7.01		310.41	718.14		139.52	236.54						298.26	3.34	295.24
35:25:0705023													263.22		263.22
35:25:0705024													244.94	3.34	214.74
35:25:0705025	1.89												269.11		261.25
35:25:0705026													263.97		263.97
35:25:0705027	1.05												263.10		249.31
35:25:0705028													196.08		196.08
35:25:0705029													101.69		101.69
35:25:0705030	0.82											3.34	109.96		98.87
35:25:0705031						103.34							112.18		112.07
35:25:0705032													116.93		116.93
35:25:0705033													105.54		105.54
35:25:0705034													107.39		107.39
35:25:0705035													107.39		107.39
35:25:0705036	1.05												108.41		106.71
35:25:0705037													113.30	3.34	111.19
35:25:0705038						103.34							112.17		111.81
35:25:0705039						59.83						3.34	109.65		105.07
35:25:0705040	24.42	540.94	385.75	792.22		181.12	189.36		3.34				360.97	3.34	358.22
35:25:0705041	2.44	403.37	310.05	301.74		93.63	129.39					2.55	260.33	3.34	170.80
35:25:0705042			641.55										329.07		335.87

35:25:0706001	1.96		551.09			234.76	275.00						353.56		347.54
35:25:0706002	1.79												278.83		277.44
35:25:0706003	2.38												115.66		114.89
35:25:0706005						64.75							96.20		94.45
35:25:0706006													108.12		108.12
35:25:0706008	0.74												108.41		104.10
35:25:0706010	0.74												71.59	3.34	64.63
35:25:0706011	0.80					103.34							109.09		93.82
35:25:0706012	0.84			280.42		103.34							100.46		101.76
35:25:0706013	1.46		144.33	385.06		70.71	126.83						161.36		160.79
35:25:0706014	0.95											3.34	104.08		96.53
35:25:0706015	0.72												105.77		90.76
35:25:0706016						103.34							112.18		111.88
35:25:0706017													105.80		105.80
35:25:0706018													106.14		106.14
35:25:0706019													104.85		104.85
35:25:0706020				280.42		64.75						3.34	104.53		101.98
35:25:0706021				151.12		103.34							106.80		107.53
35:25:0706022						103.34							115.62		114.85
35:25:0706023			213.79										118.53		150.28
35:25:0706024													107.18		107.18
35:25:0706025													109.60		109.60
35:25:0706026													105.78		105.78
35:25:0706027													108.08		108.08
35:25:0706028													104.23		104.23
35:25:0706029	1.05												107.05		106.78
35:25:0706030													107.00		107.00
35:25:0706031													107.57		107.57
35:25:0706032													102.55		102.55
35:25:0706033													103.87		103.87
35:25:0706034	0.78												90.17		86.28
35:25:0706035													96.13		96.13
35:25:0706036													105.43	3.34	103.81
35:25:0706037	1.02												120.84		112.96
35:25:0706038			213.79			103.34						3.34	105.73		105.79
35:25:0706040													83.79		83.79

35:25:0706041					17.10								82.79		71.84
35:25:0706043	2.46		163.02	321.89		58.55	102.98						129.99	3.34	128.52
35:25:0706044													89.05		89.05
35:25:0706045													97.25		97.25
35:25:0706046	1.05												64.63		61.25
35:25:0706047													90.30		90.30
35:25:0706048													94.92		94.92
35:25:0706049						103.34							93.54		93.82
35:25:0706050	1.05												106.76		105.65
35:25:0706051													92.71		92.71
35:25:0706052						54.45							98.78		93.86
35:25:0706053													86.68		86.68
35:25:0706055													76.48		76.48
35:25:0706056													78.46		78.46
35:25:0706057													97.71		97.71
35:25:0706058													106.56		106.56
35:25:0706059													90.35		90.35
35:25:0706060													105.95		105.95
35:25:0706061													105.95		105.95
35:25:0706062													101.62		101.62
35:25:0706064													102.38		102.38
35:25:0706065													107.65		107.65
35:25:0706066													107.41		107.41
35:25:0706067									3.34				258.81		253.26
35:25:0706068													112.02		112.02
35:25:0706069													112.53		112.53
35:25:0706070							236.54						271.23		270.78
35:25:0706071	3.39	375.58	269.96		49.82	80.41			3.34			3.34	208.50	2.60	96.34
35:25:0706072	1.68					106.49							71.34	1.37	51.71
35:26	1.12	448.33	163.23	501.09	40.56	66.38	165.97		24.64	8.75	2.88	1.61	96.75	1.96	107.46
35:00:0000000	0.72									8.75			75.24	1.37	23.41
35:26:0000000	0.96		141.92	423.37	15.76	40.90	107.85			8.75	0.09	1.37	74.83	0.11	51.99
35:26:0101001													61.65		61.65
35:26:0101002													69.38		69.38
35:26:0101003													60.11		60.11
35:26:0101004													70.17		70.17

35:26:0101005						60.38							68.32		68.26
35:26:0101006													65.00		65.00
35:26:0101007													69.72	3.34	68.70
35:26:0101008													72.13		72.13
35:26:0101009													70.79		70.79
35:26:0101010													65.27		65.27
35:26:0101011													77.03		77.03
35:26:0101012	0.96				29.29								76.80		56.36
35:26:0101013													74.36		74.36
35:26:0101014													71.06		71.06
35:26:0101015													60.44		60.44
35:26:0101016													66.63		66.63
35:26:0101017													68.02		68.02
35:26:0101018													76.34		76.34
35:26:0101019													71.28		71.28
35:26:0101020													75.09		75.09
35:26:0101021			81.56	175.79		50.83							41.92		44.59
35:26:0101022													69.20		69.20
35:26:0101023													74.17		74.17
35:26:0101024													66.31		66.31
35:26:0101025													73.27		73.27
35:26:0101026													75.12		75.12
35:26:0101027													59.77		59.77
35:26:0101028													66.77		66.77
35:26:0101029													65.62		65.62
35:26:0101030													63.30		63.30
35:26:0101031													65.52		65.52
35:26:0101032													71.10		71.10
35:26:0101033													69.97		69.97
35:26:0101034						85.62							77.99		78.19
35:26:0101035				183.30									70.90		73.71
35:26:0101036	0.93		55.26			14.97				8.75			46.35	1.15	28.98
35:26:0102001													70.99		70.99
35:26:0102002										8.75					8.75
35:26:0102005													56.92		56.92
35:26:0102006						85.62							57.19		61.25

35:26:0102007					85.62							63.05		64.31
35:26:0102008					85.62							60.29		61.44
35:26:0102009	0.96				85.62							66.56		63.97
35:26:0102010												71.86		71.86
35:26:0102011	0.96													0.96
35:26:0102012												67.96		67.96
35:26:0102013					85.62							69.60		70.83
35:26:0102014												74.58		74.58
35:26:0102015												76.12		76.12
35:26:0102016												71.39		71.39
35:26:0102017					38.84							56.21		54.88
35:26:0102018			183.30		44.58							70.51		71.75
35:26:0102019		3.34			85.62							25.97		27.42
35:26:0102020	1.53				40.08				8.75		3.34	67.42		13.43
35:26:0102021												66.21		66.21
35:26:0102022					85.62							71.16		71.72
35:26:0102023												7.46		7.46
35:26:0102024												74.01		74.01
35:26:0102025												70.43		70.43
35:26:0102026					85.62							62.42		63.47
35:26:0102027		76.22	169.91		42.75							39.42	3.34	41.77
35:26:0102028												64.22		64.22
35:26:0102029												71.15		71.15
35:26:0102030	1.24	72.65			27.12				8.75					15.95
35:26:0102031												59.59		59.59
35:26:0102032					85.62							79.99		80.29
35:26:0102033					85.62							70.25		71.34
35:26:0102034	1.22				40.08									4.46
35:26:0102035												70.94		70.94
35:26:0102036	0.96				19.09									6.14
35:26:0102037					85.62							84.20		84.26
35:26:0102038												76.57		76.57
35:26:0102040	1.32				85.62							81.39		68.40
35:26:0102041												85.61		85.61
35:26:0102042					85.62							84.07		84.21
35:26:0102043					85.62							81.76		81.89

35:26:0102044	1.54												84.07		70.32
35:26:0102046													75.24		75.24
35:26:0102047				225.41									92.49		96.09
35:26:0102048						60.11							82.69		79.27
35:26:0102049				168.35		85.62							89.96		93.33
35:26:0102050													89.46		89.46
35:26:0102051	1.29		36.72	83.80		22.00	27.60				8.75		58.93	0.43	16.77
35:26:0103001			91.77			50.83							64.22		64.35
35:26:0103002													68.66		68.66
35:26:0103003													73.68		73.68
35:26:0103004													76.88		76.88
35:26:0103005													73.71		73.71
35:26:0103006													70.13		70.13
35:26:0103007													67.76		67.76
35:26:0103008													72.24		72.24
35:26:0103009													73.05		73.05
35:26:0103010													81.92		81.92
35:26:0103011													66.21		66.21
35:26:0103013													59.78		59.78
35:26:0103014													65.39		65.39
35:26:0103017													77.07		77.07
35:26:0103018													62.06		62.06
35:26:0103019													65.72		65.72
35:26:0103020													82.67		82.67
35:26:0103022													63.00		63.00
35:26:0103023	1.05		138.15	251.22		85.62							76.80		74.31
35:26:0103024	0.36					13.50							67.89	2.03	58.19
35:26:0103025													61.73	3.34	60.40
35:26:0103026			97.78			85.62							65.09		65.88
35:26:0103027													63.70		63.70
35:26:0103028	2.04												66.04		64.21
35:26:0103029													86.07		86.07
35:26:0103030													74.13		74.13
35:26:0103031													76.79		76.79
35:26:0103032													77.94		77.94
35:26:0103033													68.57		68.57

35:26:0103034													84.29		84.29
35:26:0103035	0.35				11.84								71.73		41.35
35:26:0103036													57.85		57.85
35:26:0103037													64.40		64.40
35:26:0103038	2.52												63.19		60.76
35:26:0103039													57.61		57.61
35:26:0103040													75.00		75.00
35:26:0103041													65.67		65.67
35:26:0103042													73.71		73.71
35:26:0103043													80.25		80.25
35:26:0103044	0.64	186.52	99.16	244.21		59.23							62.86		67.14
35:26:0103045													59.81		59.81
35:26:0103046													85.57		85.57
35:26:0103047													76.26		76.26
35:26:0103048													85.00		85.00
35:26:0103049													99.89		99.89
35:26:0103050	0.79			263.99		85.62							98.57		98.86
35:26:0103051													84.43		84.43
35:26:0103052													84.69		84.69
35:26:0103053													84.85		84.85
35:26:0103054			201.26										100.13		100.78
35:26:0103055													84.99		84.99
35:26:0103056													100.97		100.97
35:26:0103057													130.67		130.67
35:26:0103058	1.49					49.19						1.37	88.87	3.34	67.39
35:26:0104001													75.73		75.73
35:26:0104002													72.18		72.18
35:26:0104003													58.65		58.65
35:26:0104004	0.39		88.77	183.30		50.83	39.88						56.71		58.25
35:26:0104006													62.99		62.99
35:26:0104007						85.62							56.92		58.97
35:26:0104008						60.11							71.97		70.79
35:26:0104009	2.62												74.37		70.38
35:26:0104010													88.66		88.66
35:26:0104011													75.64		75.64
35:26:0104012	0.64												76.57		70.73

35:26:0104013	2.32				60.11							58.88		57.88
35:26:0104014												55.18		55.18
35:26:0104015												77.03		77.03
35:26:0104016			108.40									81.82		82.88
35:26:0104017												68.96		68.96
35:26:0104018												64.99		64.99
35:26:0104019	2.62											65.80		63.37
35:26:0104020												29.31		29.31
35:26:0104021												64.83		64.83
35:26:0104022												27.78		27.78
35:26:0104023												29.49		29.49
35:26:0104024												29.49		29.49
35:26:0104025												28.96		28.96
35:26:0104026												27.93		27.93
35:26:0104027												92.53		92.53
35:26:0104028												29.19		29.19
35:26:0104029												162.28		162.28
35:26:0104030	1.24			344.28	29.97							27.01	3.34	20.22
35:26:0104031					85.62							66.49		67.69
35:26:0104032												64.89		64.89
35:26:0104033				183.30	50.83							66.91		68.15
35:26:0104034												67.68		67.68
35:26:0104035												70.51		70.51
35:26:0104037												73.16		73.16
35:26:0104038												71.19		71.19
35:26:0104039			140.82									91.17		92.22
35:26:0104040												117.71		117.71
35:26:0104041												29.31		29.31
35:26:0104042												29.50		29.50
35:26:0104043												29.50		29.50
35:26:0104044	0.96		72.65		21.46	30.86					1.37		1.28	16.93
35:26:0104045					85.62							115.66		113.66
35:26:0105001					18.35	85.62						83.89		83.10
35:26:0105002												74.40		74.40
35:26:0105003												82.32		82.32
35:26:0105004					60.11	71.41			3.34			80.45		77.91

35:26:0105005													84.86	3.34	82.77
35:26:0105006													78.71		78.71
35:26:0105007					22.11								84.55		78.46
35:26:0105008													75.69		75.69
35:26:0105009	0.56					85.62							85.29	3.34	82.48
35:26:0105010	2.62												84.56		81.41
35:26:0105011	0.44												85.75		84.35
35:26:0105012													82.37		82.37
35:26:0105013				225.41									84.56		86.12
35:26:0105014													88.41		88.41
35:26:0105015													91.97		91.97
35:26:0105016						85.62							61.52		64.54
35:26:0105017													107.13		107.13
35:26:0105018	1.27	126.61	28.64	273.54	29.51	50.48							78.70	1.36	51.79
35:26:0105019							71.41						89.27		89.19
35:26:0105020	0.96					17.86							26.19		24.33
35:26:0105021			102.32	225.41		53.51	74.25						94.02		93.94
35:26:0105022													96.48		96.48
35:26:0105023													88.55		88.55
35:26:0105024													98.78	3.34	96.75
35:26:0105025	3.19												108.43		106.74
35:26:0105026													100.09		100.09
35:26:0105027													103.17		103.17
35:26:0105028						74.18							84.70		80.83
35:26:0105029													105.55		105.55
35:26:0105030	0.47					57.26							79.39	1.37	38.13
35:26:0105031	0.79												108.01		104.04
35:26:0105032													91.14		91.14
35:26:0105033													103.10		103.10
35:26:0105034													86.30		86.30
35:26:0105035													130.52		130.52
35:26:0105036													131.46		131.46
35:26:0105037													131.12		131.12
35:26:0105038													84.80		84.80
35:26:0105039													130.51		130.51
35:26:0105040													79.64		79.64

35:26:0105041			263.99		65.13							107.72		108.53
35:26:0105042												100.87		100.87
35:26:0105043												85.20		85.20
35:26:0105044												84.97		84.97
35:26:0105045												97.84		97.84
35:26:0105046												84.93		84.93
35:26:0105047												84.94		84.94
35:26:0105048												84.92		84.92
35:26:0105049												131.39		131.39
35:26:0105050												29.46		29.46
35:26:0105051					85.62							93.10		92.75
35:26:0105052												86.79		86.79
35:26:0105053												78.58	3.34	77.10
35:26:0105054					85.62							87.64		87.59
35:26:0105055												87.59		87.59
35:26:0105056												71.79		71.79
35:26:0105057	0.96				17.86							81.83		10.62
35:26:0105058												130.93		130.93
35:26:0105059	0.94				53.81					0.58		140.76		99.57
35:26:0105060												131.33		131.33
35:26:0106001												71.01		71.01
35:26:0106002												176.31		176.31
35:26:0106003			72.65									29.29	0.13	29.34
35:26:0106004												126.68		126.68
35:26:0106005												72.63		72.63
35:26:0106006			89.69									82.91		82.97
35:26:0106007	0.82				75.95							85.63		83.85
35:26:0106008												96.06		96.06
35:26:0106009	1.51				0.13	21.88			8.75	1.06		91.83	1.23	43.39
35:26:0106010			24.93									91.01		88.57
35:26:0106011												84.35		84.35
35:26:0106012												94.30		94.30
35:26:0106013												93.75		93.75
35:26:0106014	1.17		236.85			22.05	22.68					3.84		8.42
35:26:0106015		296.74	155.22	413.67		100.32	136.83					160.55	3.34	167.52
35:26:0106016			146.49			171.83	139.09					143.08		139.38

35:26:0106017													84.79		84.79
35:26:0106018													84.49		84.49
35:26:0106019													83.51		83.51
35:26:0106020													73.48		73.48
35:26:0106021					62.08								52.44		52.55
35:26:0106022													84.67		84.67
35:26:0106023													83.40		83.40
35:26:0106024													84.97		84.97
35:26:0106025													84.95		84.95
35:26:0106026													84.67		84.67
35:26:0106027													84.96		84.96
35:26:0106028													84.62		84.62
35:26:0106029													84.72		84.72
35:26:0106030													84.60		84.60
35:26:0106031													83.50		83.50
35:26:0106032													73.78		73.78
35:26:0106033			183.09		96.81								73.11		75.13
35:26:0106034													80.08		80.08
35:26:0106035													75.19		75.19
35:26:0106036													90.40		90.40
35:26:0106037	0.96		234.22	244.09	76.88	65.17	82.91				3.34	0.28	69.79	1.65	45.22
35:26:0107001	2.66			252.51		66.16							45.31		76.39
35:26:0107002						12.35									12.35
35:26:0107003			148.16			62.30	102.33						114.52		79.25
35:26:0107004		207.72	117.27	310.68		60.09							125.49		127.52
35:26:0107005				265.26		65.25							136.53		120.07
35:26:0107006						77.40	99.45						12.64		78.66
35:26:0107007		183.63	134.38	298.06		60.79	102.33						73.08	1.37	89.27
35:26:0107008						85.62							126.75		125.60
35:26:0107009	2.07		116.54	302.42		56.23	102.33						21.87		60.48
35:26:0107010			117.52	266.25	27.97	49.07	102.33						128.64		132.31
35:26:0107011			103.67	194.34		77.03							133.35		132.87
35:26:0107012			137.88	310.68		67.80	102.33						131.05		130.21
35:26:0107013													133.13		133.13
35:26:0107014			154.77			65.10	102.33					1.37	29.24	3.34	40.95
35:26:0107015			90.88			76.21			3.34				128.61		117.78

35:26:0107016		262.49		296.66		86.14	102.33		1.37				126.59		164.75
35:26:0107017				310.68		77.75							127.28		130.40
35:26:0107018				194.34			102.33						127.02		127.84
35:26:0107019													128.01		128.01
35:26:0107020						52.84									52.84
35:26:0107021													92.22		92.22
35:26:0107022			148.18	310.68									119.21		123.81
35:26:0107023													122.89		122.89
35:26:0107024													128.97		128.97
35:26:0107025			188.76	310.68		58.64	81.55						124.70	3.34	114.42
35:26:0107026						63.24	102.33						134.82		132.07
35:26:0107027						56.35							85.83		85.52
35:26:0107028						56.35							88.13		87.57
35:26:0201001													182.08		182.08
35:26:0201002						56.35							188.36		185.42
35:26:0201003													131.54		131.54
35:26:0201004													179.82		179.82
35:26:0201005	1.52		203.41	409.93		86.79							130.29	1.37	142.93
35:26:0201006			194.86	423.37		72.90	139.19						151.67		143.32
35:26:0201007				381.33		85.62							181.48		178.08
35:26:0201008						97.04							169.99	3.34	165.23
35:26:0201009						85.62									85.62
35:26:0201010			130.51	381.33		102.13							172.50		170.23
35:26:0201011						117.39	139.45						174.46		173.66
35:26:0201012			280.13	381.33		80.09			286.14				153.98		130.15
35:26:0201013			171.35			85.62							176.62		173.91
35:26:0201014						74.55									74.55
35:26:0201015			92.67	388.31	44.22	64.11	129.88		3.34					3.34	174.88
35:26:0201016			227.30	423.37		92.65	126.17								126.00
35:26:0201017			222.32			76.66	139.23						137.41		138.16
35:26:0201018			189.77	383.82		83.97	139.02						179.00	3.34	148.71
35:26:0201019			322.77										173.24		175.18
35:26:0201020			146.49										169.48		168.66
35:26:0201021			210.70	274.62		109.33	125.60						133.02		137.32
35:26:0201022			318.21	916.35		155.22	301.83						369.48		400.53
35:26:0201023			208.58	916.35		155.22	301.83						385.43		438.60

35:26:0201024													174.41		174.41
35:26:0201025		713.49	376.18	899.93		169.34	301.83						377.92		414.53
35:26:0201026	1.87	290.29	192.18	412.86		92.58	137.44						144.40		140.29
35:26:0201027			232.67	916.35		155.22							356.11		376.74
35:26:0201028		352.00	191.91	244.67		129.82	112.88						157.68	3.34	158.91
35:26:0202002						86.87	139.45						174.89		172.56
35:26:0202003				916.35		155.22	301.46						384.96		315.55
35:26:0202004				423.37			139.45						172.87		174.32
35:26:0202005			155.19	412.86		132.54	139.45						181.54		174.55
35:26:0202006			148.52	415.24		98.72	132.33		3.34				179.82		279.27
35:26:0202007		360.31	107.03	423.37		94.13	136.79		1.37				173.57		146.37
35:26:0202008			398.91	863.83		122.26	301.83						399.11		390.97
35:26:0202009		616.40	458.24	709.29		136.91	143.36		3.34				326.62	3.34	234.62
35:26:0202010		718.90	374.78	909.79		177.09	301.83						388.11	3.34	369.12
35:26:0202011			173.34	415.30		74.75	139.45						180.89		197.70
35:26:0202012			351.53	1657.36		401.31	594.67						592.45		729.36
35:26:0202013			302.61	916.35		126.70	301.83						350.32		351.58
35:26:0202014			339.12	861.07		135.44	301.83						362.77		441.14
35:26:0202015		380.18	114.98	384.01		66.52	139.45						189.21		146.55
35:26:0202016			199.38	423.37	52.58	56.35	139.45						184.70		192.61
35:26:0202017	3.72		130.30	402.35		79.68	136.72								133.71
35:26:0202018			165.00	377.65	35.22	81.74	139.45		1.37				189.21		163.69
35:26:0202019			159.42	386.18	54.89	91.30	139.45						179.39	3.34	158.65
35:26:0203001			290.72			60.21	139.13								139.32
35:26:0203002						67.84									67.84
35:26:0203003						62.75									62.75
35:26:0203004				342.70		75.90									83.98
35:26:0203005						83.60									83.60
35:26:0203006						64.15									148.46
35:26:0203007			211.69	423.37		77.82	139.45				2.27		170.77		159.57
35:26:0203008			194.86	412.86			138.99						166.14	3.34	152.39
35:26:0203009			197.71	402.35		75.91	139.45						159.37	3.34	158.52
35:26:0203010						60.21									60.21
35:26:0203011						80.66									80.66
35:26:0203012			101.14												101.14
35:26:0203013				244.67		81.71	101.19								93.11

35:26:0203014			322.77			71.67						178.69	3.34	120.72
35:26:0203015						60.21								60.21
35:26:0203016			189.67	375.67		90.04	127.90		3.34			179.82		121.06
35:26:0203017				423.37		56.35						161.43		163.81
35:26:0203018						86.87						162.32	3.34	158.72
35:26:0203019												169.64		169.64
35:26:0204001						117.39						134.78		134.75
35:26:0204002			261.27			76.14	125.60							134.79
35:26:0204003												176.09	3.34	172.08
35:26:0204004				423.37		79.12	139.45							108.98
35:26:0204005			261.27											261.27
35:26:0204006												183.15		183.15
35:26:0204007			277.36	900.37		207.83	299.73					367.21		365.53
35:26:0204008			152.76	423.37		86.87						153.16		278.71
35:26:0204009		361.93		423.37	386.34	116.02	139.30					177.71		154.12
35:26:0204010		290.29		423.37		85.62	139.45					185.16		185.95
35:26:0204011			179.37	409.93		56.35								274.14
35:26:0204012		342.07	211.69	423.37		85.62						168.99		235.86
35:26:0204013				342.70		85.62	139.21					185.33		149.78
35:26:0204014			261.27	423.37			139.40					183.12		146.85
35:26:0204015						85.62						185.56		183.66
35:26:0204016							139.45					186.43		176.75
35:26:0204017		400.04	42.84	395.34		89.93	138.92					183.84		143.35
35:26:0204018	2.96		100.43			90.71	139.27					182.94		140.28
35:26:0205001						74.90			3.34			152.16	1.37	122.83
35:26:0205002		360.31	112.86	417.36		102.46	136.13		3.34			171.98		183.28
35:26:0205003				370.64		65.24	138.91					177.14		159.30
35:26:0205004						81.51						164.90		154.48
35:26:0205005			203.41			56.35	139.45					184.68		183.23
35:26:0205006				423.37		85.62						17.22		175.40
35:26:0205007				384.65		159.41	112.88					175.94		180.91
35:26:0205008			30.58	334.02		70.77						153.48		154.74
35:26:0205009			170.19	423.37		105.73	139.45					161.61		173.42
35:26:0205010				383.04		82.02	139.45					171.24		171.29
35:26:0205011												131.39		131.39
35:26:0205012			118.25	352.36		115.60	112.88		3.34			144.43	3.34	150.13

35:26:0205013					85.62							171.90		170.80
35:26:0205014	1.57		146.49	289.97	96.18							179.82	3.34	129.20
35:26:0205015					85.62							171.61		169.19
35:26:0205016			130.51	412.86	85.62							178.97		183.49
35:26:0301001												64.08		64.08
35:26:0301002												57.07		57.07
35:26:0301003												64.26		64.26
35:26:0301004												61.56		61.56
35:26:0301005			81.84	153.42								60.66		62.22
35:26:0301006												56.03		56.03
35:26:0301007												61.34		61.34
35:26:0301008												68.57		68.57
35:26:0301009												58.76		58.76
35:26:0301010												60.42		60.42
35:26:0301011												61.71		61.71
35:26:0301012												61.27		61.27
35:26:0301013	0.96		116.97		40.26				8.75					18.06
35:26:0302001												68.57		68.57
35:26:0302002												57.21		57.21
35:26:0302003												58.08		58.08
35:26:0302004				153.42								60.81		63.31
35:26:0302005												58.32		58.32
35:26:0302006					85.62							56.55		57.87
35:26:0302007					85.62							54.34		57.32
35:26:0302008												60.01		60.01
35:26:0302009	0.96				50.38					1.37		3.44		2.37
35:26:0302011												61.05		61.05
35:26:0302012												57.21		57.21
35:26:0302014												47.67		47.67
35:26:0302015					40.69							43.89		43.25
35:26:0302016												63.41		63.41
35:26:0302017												48.82		48.82
35:26:0302018												56.85		56.85
35:26:0302019												52.30		52.30
35:26:0302020												57.21		57.21
35:26:0302021					40.69							51.04		50.30

35:26:0302023													60.49		60.49
35:26:0302024													59.09		59.09
35:26:0302025													42.04		42.04
35:26:0302026					40.69								55.42		54.85
35:26:0302027					40.69								65.59		61.44
35:26:0302028					40.69								49.85		49.09
35:26:0302029					40.69								55.49		55.15
35:26:0302030	0.96				19.09					8.75					3.16
35:26:0302032												1.37	56.26		54.65
35:26:0302033													60.49		60.49
35:26:0302034													48.82		48.82
35:26:0302035													55.02		55.02
35:26:0302036	1.00				17.86					8.75					5.17
35:26:0302038													40.10		40.10
35:26:0302040	0.96				20.49									1.37	7.96
35:26:0401001			90.59	234.26	60.24	77.16					3.34		74.40		80.62
35:26:0401002													64.35		64.35
35:26:0401003													84.78		84.78
35:26:0401004													65.14		65.14
35:26:0401005													80.31		80.31
35:26:0401006													73.74		73.74
35:26:0401007													76.64		76.64
35:26:0401008			97.66	234.26	63.52								53.05		56.52
35:26:0401009					85.62								57.55		58.18
35:26:0401010	1.50			224.60	61.16	75.55							41.69	1.37	33.87
35:26:0401011				273.91	85.62								71.86	3.34	73.20
35:26:0401012													58.93		58.93
35:26:0401013													60.98		60.98
35:26:0401014													68.68		68.68
35:26:0401015	1.55				40.08					8.75			66.44		18.72
35:26:0402001													66.71		66.71
35:26:0402002													64.68		64.68
35:26:0402003													66.27		66.27
35:26:0402004													67.44		67.44
35:26:0402005			53.61	191.55	57.75						3.34		90.32		87.24
35:26:0402006					60.11								82.99		81.96

35:26:0402007					85.62							84.59		84.65
35:26:0402008					60.45							91.74		90.42
35:26:0402009					85.62							84.30		84.32
35:26:0402010	1.42			26.05	40.81							27.84		3.00
35:26:0402011												92.30		92.30
35:26:0402013												87.79		87.79
35:26:0402014												89.30		89.30
35:26:0402016	1.59		152.87	160.35	33.03	31.38					1.37	5.31	0.72	13.13
35:26:0402017												64.61		64.61
35:26:0402018												69.67		69.67
35:26:0402019												76.05		76.05
35:26:0402021												81.64		81.64
35:26:0402022					50.83							75.06		73.27
35:26:0402023					50.83							70.25		69.33
35:26:0402024												74.05		74.05
35:26:0402025												63.07		63.07
35:26:0402026												58.36		58.36
35:26:0402027					85.62							83.37		83.48
35:26:0402028												87.27		87.27
35:26:0402029												87.42		87.42
35:26:0402030												88.09		88.09
35:26:0402031			98.93	192.58	53.03	71.41						45.67		48.81
35:26:0402032												91.25		91.25
35:26:0402033					60.11							85.71		84.16
35:26:0402034												78.20		78.20
35:26:0402035				216.80	85.62							89.26		90.89
35:26:0402036												81.92		81.92
35:26:0402037												67.44		67.44
35:26:0402039	1.14				17.86							81.92	3.34	5.82
35:26:0402040												84.22		84.22
35:26:0402041												72.35		72.35
35:26:0402042												71.86		71.86
35:26:0402043												75.24		75.24
35:26:0402044												72.13		72.13
35:26:0402045												62.80		62.80
35:26:0402046					85.62							60.56		62.84

35:26:0402047													64.41		64.41
35:26:0402048													60.49		60.49
35:26:0402049													69.75		69.75
35:26:0402050			183.30										73.42		79.53
35:26:0402051		74.72											68.89		69.08
35:26:0402052													69.84		69.84
35:26:0402053	0.84				26.42				8.75					1.37	11.63
35:26:0402054													29.58		29.58
35:26:0403001					85.62								66.56		67.09
35:26:0403002					85.62								65.20		65.57
35:26:0403003													71.43		71.43
35:26:0403004	1.13			9.28	32.66	22.68							62.61	0.13	12.70
35:26:0403005	0.96		78.54						8.75						15.19
35:26:0403006		51.77	143.38										62.83		64.57
35:26:0403007													56.03		56.03
35:26:0403008					22.50										22.50
35:26:0403009													57.78		57.78
35:26:0403010													58.06		58.06
35:26:0403011			153.42										62.24		63.65
35:26:0403012													64.49		64.49
35:26:0403013													61.31		61.31
35:26:0403014													62.22		62.22
35:26:0403015													63.45		63.45
35:26:0403016													58.95		58.95
35:26:0403017													55.90		55.90
35:26:0403018			153.42										60.62		61.76
35:26:0403019													64.64		64.64
35:26:0403020													59.59		59.59
35:26:0403021													68.57		68.57
35:26:0403022									8.75				68.57		28.69
35:26:0403023													72.73		72.73
35:26:0403024		97.78			50.83								76.41		76.35
35:26:0403025	0.96														0.96
35:26:0404001													57.31		57.31
35:26:0404002		67.15	138.20		40.34	25.87				3.34			62.33	3.34	62.85
35:26:0404003													56.50		56.50

35:26:0404004													61.75		61.75
35:26:0404005													57.66		57.66
35:26:0404006													58.14		58.14
35:26:0404007													62.36		62.36
35:26:0404008													61.87		61.87
35:26:0404009													60.06		60.06
35:26:0404010													57.11		57.11
35:26:0404011						85.62							59.83		66.28
35:26:0404012						85.62							55.03		56.08
35:26:0404013													60.10		60.10
35:26:0404014						85.62							53.23		58.63
35:26:0404015						42.54							49.03		48.11
35:26:0404016						85.62							62.09		68.82
35:26:0404017	0.90		14.30	95.28		25.04						1.37	50.93		8.15
35:26:0404018			81.84	153.42									60.90		66.18
35:26:0404019													59.31		59.31
35:26:0404020													45.67		45.67
35:26:0404021													49.96		49.96
35:26:0404022													59.18		59.18
35:26:0404023						40.08									40.08
35:26:0404024						85.62							50.02		54.47
35:26:0404025						85.62							58.21		59.45
35:26:0404026													55.15		55.15
35:26:0404027													52.84		52.84
35:26:0404028			58.27	146.75		40.69							56.10		56.93
35:26:0404029													61.61		61.61
35:26:0404030													57.33		57.33
35:26:0404031													55.09		55.09
35:26:0404032													52.99		52.99
35:26:0404033													56.80		56.80
35:26:0404034													54.55		54.55
35:26:0404035													56.93		56.93
35:26:0404036													51.72		51.72
35:26:0404037													54.22		54.22
35:26:0404038	1.42					21.77					8.75		41.44		10.85
35:26:0404039						85.62							51.70		54.79

35:26:0404040					40.69							57.20		56.41
35:26:0404041												54.78		54.78
35:26:0404042												52.46		52.46
35:26:0404043					40.69							56.77		56.11
35:26:0404044			56.12	146.75	40.69							57.07		57.70
35:26:0404045	1.27	120.19	70.44	141.86	40.69					3.34		57.74	3.34	58.49
35:26:0404046												60.89		60.89
35:26:0404047					85.62							57.65		58.28
35:26:0404048	0.96				20.09									8.84
35:26:0405001					40.69							54.49		53.63
35:26:0405002					40.69							57.37		56.39
35:26:0405003					40.69							55.52		54.17
35:26:0405004					40.69							52.84		52.08
35:26:0405005					40.69							57.15		55.10
35:26:0405006												54.03		54.03
35:26:0405007												65.59		65.59
35:26:0405008												61.67		61.67
35:26:0405009					40.69							53.44		52.83
35:26:0405010	1.51				40.08				8.75					11.76
35:26:0405011				127.20	40.69							56.06		57.10
35:26:0405012					17.64							45.62		43.97
35:26:0405013					40.69							52.74		52.36
35:26:0405014					42.54							59.59		58.46
35:26:0405015												58.51		58.51
35:26:0405016					85.62							59.46		60.15
35:26:0405017			51.99	143.96	36.29							38.28		40.21
35:26:0405018					33.50							44.90		44.35
35:26:0405019					33.50							48.22		47.92
35:26:0405020	0.96		63.90		20.86							18.69	0.90	8.70
35:26:0405021					33.50							45.60		44.99
35:26:0405022												109.47		109.47
35:26:0405023				120.81								43.45		56.34
35:26:0405024												34.24		34.24
35:26:0405025												50.25		50.25
35:26:0405026												53.99		53.99
35:26:0405027												41.46		41.46

35:26:0405028						33.50							48.23		47.56
35:26:0405029													50.16		50.16
35:26:0405030													40.65		40.65
35:26:0405031													46.51		46.51
35:26:0405032													45.51		45.51
35:26:0405033						33.50							48.01		45.59
35:26:0405034													39.03		39.03
35:26:0405035													53.99		53.99
35:26:0405036	0.96					23.06						3.34		1.40	4.97
35:26:0405037													48.80		48.80
35:26:0405038													38.76	3.34	34.33
35:26:0405039						33.50							37.91		37.54
35:26:0405040						85.62							45.49		46.05
35:26:0405042	0.96					23.77				8.75		3.34		1.37	16.96
35:26:0501001													78.67		78.67
35:26:0601001				216.80		85.62							92.31		93.20
35:27	0.89	169.21	91.75	235.24	28.91	42.51	106.18		161.57	7.40	3.34	2.48	86.80	1.73	70.54
35:27:0000000	0.81					19.25	60.38			7.40			72.05	1.74	18.34
35:27:0101001													109.07		109.07
35:27:0101002	0.59					45.03						1.86	103.46		96.35
35:27:0101003	0.83					39.10				7.40					15.78
35:27:0101004			107.94	244.95		67.92							98.96		100.36
35:27:0101006	0.43											3.34	82.84		65.79
35:27:0101007	0.39												79.68		76.38
35:27:0101008												3.34	90.71		81.97
35:27:0101009	2.32				31.21								91.07		88.46
35:27:0101010	1.06												81.79		75.58
35:27:0101011	0.83					18.88				7.40					10.50
35:27:0101012													86.90		86.90
35:27:0101013	0.83					16.90				7.40			61.41	0.13	30.66
35:27:0102001													73.69		73.69
35:27:0102002	0.83					14.45				7.40				1.05	6.32
35:27:0102003													72.25		72.25
35:27:0102004			82.10	168.52		48.75							72.16		73.06
35:27:0102005													75.64		75.64
35:27:0102006													65.59		65.59

35:27:0102007													41.44		41.44
35:27:0102008	0.83					17.26				7.40				0.09	5.46
35:27:0102009	1.78	103.21	93.07	116.59		33.77					3.34	3.34	61.20	3.34	59.19
35:27:0102010						16.89				7.40					15.62
35:27:0201001										7.40					7.40
35:27:0201002	0.83									7.40			54.80		37.93
35:27:0201003	0.69					61.29							65.97		63.78
35:27:0201004	0.46									7.40					2.20
35:27:0201005										7.40					7.40
35:27:0201007													67.77		67.77
35:27:0201008						61.29							65.52		65.22
35:27:0201009						61.29							50.21		53.90
35:27:0201010						61.29							69.29		69.13
35:27:0201012	1.31				12.60	33.57				7.40		3.34	60.10		8.06
35:27:0201013	0.53					61.29							51.17		49.32
35:27:0201014	0.53												65.38	3.34	49.34
35:27:0201015	0.99					14.45				7.40			16.24		3.92
35:27:0201016	0.54					61.29							66.83	3.34	58.12
35:27:0201017	0.51					61.29							72.27		35.29
35:27:0201018	0.54					61.29							53.28		38.97
35:27:0201019													56.94		56.94
35:27:0201020	0.53					61.29							66.56		39.80
35:27:0201021	0.61					61.29							64.54		45.04
35:27:0201022			87.96	183.30	26.39	30.07	60.38						59.24	3.01	57.16
35:27:0201023	0.98					17.74				9.85			65.31		8.63
35:27:0201024	0.42												69.98		52.59
35:27:0201025						61.29							54.11		57.70
35:27:0201026	0.41														0.41
35:27:0201027													77.03		77.03
35:27:0201028	0.53					33.57							61.06		32.94
35:27:0201029	0.77											3.34			0.80
35:27:0202001					12.60								71.86		42.23
35:27:0202002	0.39												54.11		27.25
35:27:0202003						33.57							63.17		57.25
35:27:0202004													62.91		62.91
35:27:0202005						61.29							78.29		77.51

35:27:0202007	0.76					13.66					1.98	59.95	0.09	10.30
35:27:0202008						61.29						70.39		69.74
35:27:0202009						61.29						61.37		61.36
35:27:0202010						61.29						68.11		67.70
35:27:0202011						61.29						70.72		70.33
35:27:0202012						61.29						64.22		64.10
35:27:0202013	0.39					61.29						55.73		54.89
35:27:0202014												51.43		51.43
35:27:0202015	0.69	135.55	72.49	162.56	23.14	31.27	60.38				3.34	74.34		72.29
35:27:0202016												33.11		33.11
35:27:0202017	0.98					38.39					1.86		3.34	2.57
35:27:0202018	1.64		57.78	183.30	26.39	37.90					3.34	71.75	3.34	69.08
35:27:0202019	0.53											34.59		27.77
35:27:0202020						61.29						66.66		65.89
35:27:0202021	0.53											54.11		27.32
35:27:0202022												66.47		66.47
35:27:0202023				216.80		61.29						87.29		91.85
35:27:0202024	0.78					16.90					1.86	81.92		7.70
35:27:0202025			72.53			61.29						59.28		60.21
35:27:0202026												54.11		54.11
35:27:0202027	0.33													0.33
35:27:0202028											0.72			0.72
35:27:0202029												76.22		76.22
35:27:0202030												85.93		85.93
35:27:0202032												74.34		74.34
35:27:0202033						40.77						76.74		69.54
35:27:0202034	0.81					9.24			7.40		0.09		3.34	1.97
35:27:0202035												97.92		97.92
35:27:0202036												97.96		97.96
35:27:0202037						61.29						94.14		92.88
35:27:0202038												103.21		103.21
35:27:0202040												81.24		81.24
35:27:0202041												106.08		106.08
35:27:0202042												100.29		100.29
35:27:0202044												85.79		85.79
35:27:0202045												90.30		90.30

35:27:0202046						82.75						96.91		96.00
35:27:0202047			117.84	272.81	37.64	72.11			244.57			122.09		121.52
35:27:0202048	0.90					20.73					2.25	2.95		2.92
35:27:0202049												81.92		81.92
35:27:0202050						61.29					1.37	57.30		56.03
35:27:0301001	1.06											70.32		58.78
35:27:0301002												93.90		93.90
35:27:0301003						61.29						84.63		83.69
35:27:0301004						61.29						85.89		84.82
35:27:0301005	0.83			59.81		15.72					3.06	2.95		4.51
35:27:0301006	0.95					61.29						95.15		92.03
35:27:0301007												63.00		63.00
35:27:0301008						61.29						75.50		74.98
35:27:0301009						61.29						87.97		86.76
35:27:0301010						61.29						70.00		69.45
35:27:0301011						61.29						72.44		71.69
35:27:0301012												75.47		75.47
35:27:0301014						61.29						80.93		79.42
35:27:0301015						61.29				3.34	0.43	79.47		76.20
35:27:0301016	1.60	266.92	115.19	254.32	40.66	66.25						109.70		109.32
35:27:0301017						44.72						80.81		79.05
35:27:0301018	0.81					17.81							0.09	3.10
35:27:0301019	0.85					16.90			7.40					11.79
35:27:0301020						61.29						94.52		91.20
35:27:0301021												98.09		98.09
35:27:0301022												101.28		101.28
35:27:0301023						62.18								62.18
35:27:0301024											1.37			1.37
35:27:0301025											3.34	2.83		2.91
35:27:0301028												85.61		85.61
35:27:0301029											1.37			1.37
35:27:0301030											1.37			1.37
35:27:0301031												94.63		94.63
35:27:0301032											0.72			0.72
35:27:0301033											1.37			1.37
35:27:0301034												69.26		69.26

35:27:0301035													81.46		81.46
35:27:0301036						61.29							66.36		65.73
35:27:0301037	0.65	204.85	112.10	213.19	31.21	45.20							90.44		84.36
35:27:0301038						61.29							84.98		83.85
35:27:0301039						61.29							72.54		71.68
35:27:0301040						61.29							80.55		79.91
35:27:0301041													61.70		61.70
35:27:0301042													72.14		72.14
35:27:0301043	1.35					20.56						1.37			2.09
35:27:0301044						61.29							71.33		70.96
35:27:0301045						61.29							68.43		68.14
35:27:0301046						61.29							70.85		70.42
35:27:0301047													51.95		51.95
35:27:0301050						61.29							57.06		57.91
35:27:0301051						61.29							68.85		68.10
35:27:0301052												1.37	54.30		27.84
35:27:0301053						61.29							59.54		59.84
35:27:0301054	0.73					19.83				7.40		3.34			5.30
35:27:0301056										7.40					7.40
35:27:0301057	1.99		112.28	324.09	34.25	80.56	110.91		184.47			3.25	134.75		126.21
35:27:0301058													102.13		102.13
35:27:0302001													65.72		65.72
35:27:0302002						61.29							88.15		86.08
35:27:0302003						61.29							74.03		72.43
35:27:0302004	0.56		88.73			52.23	71.41					3.34	92.45		88.27
35:27:0302005													75.24		75.24
35:27:0302006			49.62			35.34							85.16		81.23
35:27:0302007													67.37		67.37
35:27:0302008						61.29							66.67		66.40
35:27:0302009	0.49														0.49
35:27:0302010												1.37			1.37
35:27:0302011													65.88		65.88
35:27:0302012			90.09			45.88							62.82		62.66
35:27:0302013													62.50		62.50
35:27:0302014	0.86		25.92			14.11				7.40			81.92		4.87
35:27:0302015													82.67		82.67



35:27:0402001												85.31		85.31	
35:27:0402002												84.80		84.80	
35:27:0402003												78.58		78.58	
35:27:0402004	0.83								7.40					3.46	
35:27:0402005									7.40					7.40	
35:27:0402006									7.40					7.40	
35:27:0402007									7.40					7.40	
35:27:0403001												62.18		62.18	
35:27:0403002	0.83													0.83	
35:27:0403003	0.83													0.83	
35:27:0501001												103.76		103.76	
35:27:0501002			135.67			70.52						106.07		105.96	
35:27:0501003												107.35		107.35	
35:27:0501004												107.35		107.35	
35:28	0.84	384.60	169.59	433.92	85.64	52.85	192.02		11.25	9.14		2.53	102.63	2.78	98.47
35:00:0000000						75.03				9.14					53.06
35:14:0000000	1.37														1.37
35:14:0602005				115.03											115.03
35:14:0602006										9.14		93.90		65.65	
35:14:0707004	1.48		88.25	210.44		50.05	46.45					97.46		98.07	
35:14:0707005	0.43		38.43	115.03		26.33	22.44					45.25		44.96	
35:15:0604013			54.65	121.09		31.72	35.46			9.14		51.09		49.87	
35:15:0604014												21.46		21.46	
35:28:0000000	0.87		205.93	421.30	9.92	36.09	301.83		15.69	9.14		1.37	89.38	0.13	47.99
35:28:0101001	0.87					18.80						1.37	70.01		40.41
35:28:0101002													76.66		76.66
35:28:0101003													88.68		88.68
35:28:0101004			85.66			84.01						3.34	89.40		87.81
35:28:0101005													87.31		87.31
35:28:0101006	10.94												92.77		89.73
35:28:0101007	0.48												85.79		75.13
35:28:0101008	0.75												89.35		87.71
35:28:0101009													83.97		83.97
35:28:0101010	0.55												88.53		74.45
35:28:0101011													90.24		90.24
35:28:0101012													94.93		94.93

35:28:0101013													87.33		87.33
35:28:0101014													100.74		100.74
35:28:0101015													100.74		100.74
35:28:0101016			90.88	209.79		50.05	85.90						105.36	3.34	102.92
35:28:0101017	3.16		93.94	260.78		59.18	85.90						108.52	2.36	104.77
35:28:0101018	0.74			206.48		56.11	74.25						93.77	3.34	93.30
35:28:0101019	0.58												77.80		76.96
35:28:0101020	0.87		0.13			20.69	39.44			9.14		3.34	86.87		11.02
35:28:0101021						84.01							71.90		72.41
35:28:0101022													73.97		73.97
35:28:0101023													74.84		74.84
35:28:0101024													77.92		77.92
35:28:0101025	0.87														0.87
35:28:0101026													71.38		71.38
35:28:0101027													68.22		68.22
35:28:0101028													79.30		79.30
35:28:0101029													71.65		71.65
35:28:0101030	0.92					21.85	31.38					1.37	90.04		23.10
35:28:0101031						52.96							73.03		72.53
35:28:0101032	1.92		115.05	225.23		40.21	76.19						97.01		98.33
35:28:0101033													91.28		91.28
35:28:0101034													80.68		80.68
35:28:0101035													68.30		68.30
35:28:0101036													75.43		75.43
35:28:0101037						35.22							72.00		70.33
35:28:0101038													72.63		72.63
35:28:0101039	0.87					21.16				9.14		3.34	75.01		3.30
35:28:0101040						40.69							86.20		85.04
35:28:0101041													78.10		78.10
35:28:0101042													69.77		69.77
35:28:0101043													85.04		85.04
35:28:0101044													56.77		56.77
35:28:0101045													76.13		76.13
35:28:0101046													56.77		56.77
35:28:0101048													75.01		75.01
35:28:0101050													75.01		75.01

35:28:0101051					84.01							74.73		74.97
35:28:0102001	0.87		8.06		9.28	29.38	22.68			9.14		79.80		34.19
35:28:0102002	0.87			225.41		40.69	74.25				3.34	90.45		89.65
35:28:0102003						84.01						90.75		90.48
35:28:0102004	0.87				12.46	10.65						72.25		48.36
35:28:0102005												86.43		86.43
35:28:0102006	0.69										1.37	91.22		77.34
35:28:0102007			72.65			75.03						102.25		99.63
35:28:0102008	0.87					31.42						86.98		34.31
35:28:0102009	0.65											95.45		93.46
35:28:0102010												93.32		93.32
35:28:0102011	0.61					84.01						92.57		88.98
35:28:0102012												94.39		94.39
35:28:0102013	0.87					14.42				9.14	1.37	83.48	3.34	12.80
35:28:0102014												90.49		90.49
35:28:0102015												92.80		92.80
35:28:0102016												104.69		104.69
35:28:0102017	0.66											93.39		88.97
35:28:0102018	1.43		94.53	256.66		48.26	85.90		3.34			111.89		106.54
35:28:0102019	0.65					42.62	57.85					90.47		85.68
35:28:0102020	0.44					84.01						87.27		79.44
35:28:0102021												84.85		84.85
35:28:0102022												111.61		111.61
35:28:0102023												78.17		78.17
35:28:0102024	0.76											86.82		82.52
35:28:0102025												29.59		29.59
35:28:0102026	0.87	144.50				19.91	28.52			9.14	3.34	75.59		38.31
35:28:0102027	0.61											86.96		82.85
35:28:0102028						84.01						105.92		105.56
35:28:0102029												93.24		93.24
35:28:0102030			72.65	270.61		40.12						99.57		99.86
35:28:0102031			140.45	270.61		68.99						108.76		111.41
35:28:0102032												92.16		92.16
35:28:0102033												85.53		85.53
35:28:0102034												85.03		85.03
35:28:0102035												82.74		82.74

35:28:0102036	0.66												81.94		80.41
35:28:0102037	0.87					30.64	24.23						87.02		17.88
35:28:0102038	0.68												93.08		78.87
35:28:0102039													91.28		91.28
35:28:0102041						84.01							95.66		95.30
35:28:0102042						84.01							81.85		82.00
35:28:0102043													86.97		86.97
35:28:0102044	0.92					28.47							83.82		19.56
35:28:0102045													86.84		86.84
35:28:0102046													96.87		96.87
35:28:0102047													29.68		29.68
35:28:0103001	0.87					23.93	85.90						103.67		47.15
35:28:0103002	0.60		139.10			40.69	85.90		1.37				110.85		108.21
35:28:0103003	0.85												88.69		82.41
35:28:0103004													78.49		78.49
35:28:0103005													78.49		78.49
35:28:0103007	0.66			225.41									88.15		88.64
35:28:0103008	0.52		82.99	260.78		40.69	85.90						104.87	3.34	105.06
35:28:0103009	0.87					20.34				9.14		3.34	42.75		4.39
35:28:0103010	0.44												91.52		86.46
35:28:0103011													84.27		84.27
35:28:0103012	0.46												74.83		61.71
35:28:0103013	0.64			216.80		84.01							80.68		72.80
35:28:0103014	0.61												92.24		83.30
35:28:0103016	0.67												95.75		93.63
35:28:0103017	0.61												103.87		90.96
35:28:0103018						50.92							93.04		79.00
35:28:0103019													56.97		56.97
35:28:0103020													70.31		70.31
35:28:0103021													81.06		81.06
35:28:0103022				216.80		84.01							87.05		88.09
35:28:0103023			89.58	251.22		49.94	82.75					3.34	108.71		107.68
35:28:0103024	0.87					20.39							96.89		3.33
35:28:0103025													90.68		90.68
35:28:0103026	0.52												81.78		76.70
35:28:0103027													77.69		77.69

35:28:0103028												83.82		83.82
35:28:0103029			115.64	216.80								89.35		94.27
35:28:0103030	0.87				9.28	21.71				9.14	2.36	47.70		2.82
35:28:0103031	0.67					84.01						85.74		82.79
35:28:0103032	0.53											88.41		81.38
35:28:0103033	0.69											103.00		95.13
35:28:0103034												93.91		93.91
35:28:0103035												29.68		29.68
35:28:0103036												29.68		29.68
35:28:0103037												85.20		85.20
35:28:0103038												78.70		78.70
35:28:0103039												85.91		85.91
35:28:0103040												80.69		80.69
35:28:0103041												80.56		80.56
35:28:0103042												72.35		72.35
35:28:0103043												78.16		78.16
35:28:0103044												73.86		73.86
35:28:0103045												73.19		73.19
35:28:0103046												75.11		75.11
35:28:0103047												92.09		92.09
35:28:0103048												72.25		72.25
35:28:0103049				216.80		84.01						84.70		89.05
35:28:0103050												85.87		85.87
35:28:0103051												70.00		70.00
35:28:0103052												91.19		91.19
35:28:0104001	0.87		87.27	241.65		57.51	100.01			9.14	3.34	62.27		47.62
35:28:0104002												82.48		82.48
35:28:0104003												85.09		85.09
35:28:0104004												85.48		85.48
35:28:0104005												85.76		85.76
35:28:0104006												85.20		85.20
35:28:0104007	0.76											98.13		90.64
35:28:0104008												102.96		102.96
35:28:0104009												106.89		106.89
35:28:0104010			161.97	303.64		55.19	100.01					133.75		133.40
35:28:0104011			125.30			63.91	86.95					72.76		72.96

35:28:0104012													89.40		89.40
35:28:0104013	0.91												89.93		84.53
35:28:0104014	0.76					84.01							87.02		75.32
35:28:0104015	1.34		106.36	292.92		72.67	96.48		3.34				116.70		109.78
35:28:0104016	0.87		14.30			21.44				9.14		3.34	3.86		12.36
35:28:0104017													103.28		103.28
35:28:0104018													103.43		103.43
35:28:0104020													97.76		97.76
35:28:0104021	0.69												77.46		70.15
35:28:0104022												3.34			3.34
35:28:0104023	0.51												78.45		45.98
35:28:0104025	0.87					18.27				9.14			62.61		11.06
35:28:0104026													77.07		77.07
35:28:0104027													78.61		78.61
35:28:0104028												1.37			1.37
35:28:0104029						84.01							76.42		76.82
35:28:0104030	0.52		101.88			52.96							82.20		78.56
35:28:0104031													81.92		81.92
35:28:0104032	0.39												81.92		76.82
35:28:0104033													71.23		71.23
35:28:0104034	0.87					20.58				9.14					7.18
35:28:0104035	0.69		115.64			84.01						1.37	86.08		81.46
35:28:0104036													77.91		77.91
35:28:0104038													88.66		88.66
35:28:0104039	0.87					19.26				9.14		2.68	75.42		6.29
35:28:0104040	0.56												89.85		87.02
35:28:0104041													90.86		90.86
35:28:0104042	0.69												75.75		73.82
35:28:0104043	0.78		101.21	224.57		60.23	82.13						108.62	3.34	104.81
35:28:0104044						84.01							72.70		73.08
35:28:0104045	0.50					84.01							80.16		78.43
35:28:0104046													79.91		79.91
35:28:0104047													77.13		77.13
35:28:0104048	0.87									9.14					5.01
35:28:0104049													69.05		69.05
35:28:0201001	0.87												83.38		42.13

35:28:0201002	0.64												79.59		76.61
35:28:0201003													90.51		90.51
35:28:0201004	0.58												89.09		86.49
35:28:0201005	0.51												97.04		95.80
35:28:0201006	0.66				40.69								94.12		92.40
35:28:0201007	0.55												90.48		87.58
35:28:0201008	0.51				84.01								86.81		82.22
35:28:0201009	0.87										3.34		94.94		18.20
35:28:0201010													95.06		95.06
35:28:0201011													89.68		89.68
35:28:0201013													88.43		88.43
35:28:0201014	0.85												89.69		86.13
35:28:0201015													89.69		89.69
35:28:0201016													97.36		97.36
35:28:0201017													94.21		94.21
35:28:0201018	0.52												78.87		76.53
35:28:0201019	0.85												86.45		82.17
35:28:0201020	0.58												90.90		86.97
35:28:0201021	0.87		87.55		17.49	70.63					1.37		100.04		38.38
35:28:0201022													91.34		91.34
35:28:0201023	0.73												97.20		90.69
35:28:0201024													78.22		78.22
35:28:0201025													86.96	3.34	85.57
35:28:0201026	0.68												84.00		77.83
35:28:0201027													88.47		88.47
35:28:0201028													85.46		85.46
35:28:0201029	0.66												86.20		83.44
35:28:0201030	0.58												90.97		80.93
35:28:0201032													84.22		84.22
35:28:0201033													88.63		88.63
35:28:0201034													83.85		83.85
35:28:0201035	0.44				84.01								83.54		79.80
35:28:0201036					84.01								86.04		85.92
35:28:0201037													97.83		97.83
35:28:0201038	0.55												87.71		74.30
35:28:0201040	0.51												82.70		78.59

35:28:0201042													97.84		97.84
35:28:0201043					84.01								100.65		99.93
35:28:0201044					84.01								77.37		78.11
35:28:0201047	0.51												80.56		74.40
35:28:0201048	0.87				65.71				9.14		3.34		122.02		31.79
35:28:0201049	0.75		100.47	288.14	54.15	100.01					1.37		115.22		110.60
35:28:0201050					84.01								101.91		101.02
35:28:0201052													117.49		117.49
35:28:0201053	0.72												86.38		81.02
35:28:0201054	0.72			263.99	44.23								100.13		94.54
35:28:0201055	0.74												107.13		102.41
35:28:0201056													104.06		104.06
35:28:0201057				303.64	53.85								111.56		112.04
35:28:0201058													85.02		85.02
35:28:0201059	0.64												97.72		85.06
35:28:0201060													98.31		98.31
35:28:0201061	0.87				23.93				9.14		1.96				2.60
35:28:0201062													85.10		85.10
35:28:0201063													93.17		93.17
35:28:0201065													56.96		56.96
35:28:0201066	0.60												72.65		52.06
35:28:0201067	0.66		79.64	241.87	63.86						1.37		101.30		101.23
35:28:0201068	0.61				84.01								80.67		65.62
35:28:0201070	0.56				84.01								81.01		52.03
35:28:0201071			115.64										75.30		76.69
35:28:0201072													65.94		65.94
35:28:0201073	0.53												60.51		53.01
35:28:0201075	0.67												105.33		101.38
35:28:0201076	0.60												75.49		63.01
35:28:0201077	0.62		73.16	216.80									83.60		77.88
35:28:0201078													72.28		72.28
35:28:0201079	0.60												77.49		69.18
35:28:0201080	1.25		128.54	251.93	50.66	85.90							107.67		108.02
35:28:0202001	0.87											1.37			0.88
35:28:0202002	0.49												89.51		82.53
35:28:0202003													83.27		83.27

35:28:0202004	0.51												82.71		80.80
35:28:0202005													61.65		61.65
35:28:0202007	0.68												87.81		83.46
35:28:0202008													56.91		56.91
35:28:0202009													60.49		60.49
35:28:0202010	0.51												86.22		83.70
35:28:0202011	0.68			225.41									84.58		83.97
35:28:0202012	0.63												80.33		71.48
35:28:0202013													75.25		75.25
35:28:0202014						62.50							79.56		78.90
35:28:0202015	0.58												86.97		85.72
35:28:0202016	0.48												74.90		73.72
35:28:0202017													74.86		74.86
35:28:0202018	0.87					24.99				9.14		3.34			4.79
35:28:0202019													82.08		82.08
35:28:0202020													57.28		57.28
35:28:0202021													62.89		62.89
35:28:0202022													63.40		63.40
35:28:0202023													70.26		70.26
35:28:0202024													77.89		77.89
35:28:0202025													69.30		69.30
35:28:0202027	0.72												79.48		77.77
35:28:0202028	0.49					84.01							84.91		65.36
35:28:0202029	0.87												111.48		74.61
35:28:0202030	0.44												89.14		44.79
35:28:0202032	0.48												64.00		54.92
35:28:0202033	0.75		91.61	251.22		50.29							102.23		100.02
35:28:0202034	0.87					23.30				9.14		2.95	75.24		3.17
35:28:0202035	0.54												62.59		54.03
35:28:0202036	0.46			183.30									64.84		60.11
35:28:0202037	0.51												61.91		56.15
35:28:0202038	0.63					35.34							74.16		56.50
35:28:0202039	0.58												70.72		57.96
35:28:0202040						84.01									84.01
35:28:0202041	0.42												63.05		31.73
35:28:0202042	0.56												71.41		52.76

35:28:0202043	0.52												54.11		15.83
35:28:0202044	0.48			216.80		40.69							81.13		77.07
35:28:0202045	0.65												66.94		49.26
35:28:0202046													63.19		63.19
35:28:0202047	0.64												75.57		69.05
35:28:0202048	0.64												76.24		57.34
35:28:0202049													91.76		91.76
35:28:0202050	0.87											2.68			0.95
35:28:0202051	0.48												62.54		50.90
35:28:0202052													79.73		79.73
35:28:0202053													84.39		84.39
35:28:0202054													74.56		74.56
35:28:0202055													75.24		75.24
35:28:0203001	1.07					24.21	45.88						1.37		2.41
35:28:0203002	0.51												71.12		67.20
35:28:0203003													71.79		71.79
35:28:0203004	0.55												73.96		70.29
35:28:0203005	0.39					50.83							73.07		71.21
35:28:0203006	0.46												62.16		57.41
35:28:0203007	0.51												63.88		55.61
35:28:0203008	0.53												71.90		69.44
35:28:0203009	0.55		76.31	183.30		45.03	60.38						71.04		71.00
35:28:0203010	0.39		54.26	183.30		42.48							72.41		71.02
35:28:0203011	0.46					84.01							60.67		51.85
35:28:0203012	0.46												70.70		69.75
35:28:0203013													67.63		67.63
35:28:0203014	0.46												66.00		62.26
35:28:0203015	0.48												66.06		62.05
35:28:0203016	0.46												62.91		52.50
35:28:0203017													67.77		67.77
35:28:0203018	0.61												71.12		68.51
35:28:0203019				146.75									55.64		58.78
35:28:0203020	0.87												54.11		1.27
35:28:0203021	0.53												69.15		66.03
35:28:0203022	0.56												78.06		68.21
35:28:0203023													54.11		54.11

35:28:0203024													64.49		64.49
35:28:0203025	0.51												70.68		64.49
35:28:0203027													67.72		67.72
35:28:0203028													65.44		65.44
35:28:0203029													65.31		65.31
35:28:0203030													77.98		77.98
35:28:0203031	0.41												52.94		50.32
35:28:0203032	0.41												49.21		42.24
35:28:0203033	0.40												60.49		30.44
35:28:0203034	0.35												52.23		32.78
35:28:0203035	0.34					40.69							50.25		32.47
35:28:0203036	0.35												46.71		44.86
35:28:0203037			78.28			40.69							52.75		52.78
35:28:0203038													40.12		40.12
35:28:0203039						84.01							46.49		49.38
35:28:0203040													46.39		46.39
35:28:0203041													51.33		51.33
35:28:0203042	0.87					20.39				9.14		2.55	65.72	3.34	1.35
35:28:0203043						44.58							69.91		68.90
35:28:0203044	0.52												65.36		53.78
35:28:0203045	0.52												68.27		38.63
35:28:0203046	0.56												74.66		67.25
35:28:0203047													66.25		66.25
35:28:0203048													67.62		67.62
35:28:0203049													75.38		75.38
35:28:0203050	0.64												69.95		63.02
35:28:0203051	1.06														1.06
35:28:0203053	0.46												59.22		47.47
35:28:0203054	0.56												72.70		67.15
35:28:0203056	0.42												59.71		28.32
35:28:0203058													54.11		54.11
35:28:0203059	0.61												72.27		57.93
35:28:0203060	0.48												64.01		54.24
35:28:0203061	0.38												51.04		29.93
35:28:0203062	1.22			183.30		33.57							65.37		56.99
35:28:0203063			41.38									1.37	51.72		49.94

35:28:0203064	0.87		167.31			13.27	72.29					2.03	23.06		3.87
35:28:0203065	0.45												51.73		49.03
35:28:0203066			67.85										49.11		49.71
35:28:0203067	0.38		49.49	146.75									57.62		56.09
35:28:0203068	0.42												47.31		39.91
35:28:0203069	0.43			146.75									56.58		51.78
35:28:0203070	0.38												54.05		37.28
35:28:0203071				153.42									61.82		63.01
35:28:0203072	3.01			153.42		49.07	50.54						62.43		58.14
35:28:0203073	0.50												79.64		61.38
35:28:0203074													61.11		61.11
35:28:0203075						27.15							59.13		58.69
35:28:0203076				183.30		42.84							71.65		72.18
35:28:0203077						84.01									84.01
35:28:0203078													48.51		48.51
35:28:0203079													30.61		30.61
35:28:0203080													29.68		29.68
35:28:0301001	0.87					24.83							46.31		27.44
35:28:0301002						62.50							97.63		97.10
35:28:0301003	0.87					19.09							57.02		19.57
35:28:0301004			3.34			41.60							67.95		66.02
35:28:0301005													67.04		67.04
35:28:0301006	0.63			190.99		39.25							69.94		69.51
35:28:0301007	0.87		64.58			23.93						1.37	54.22		9.50
35:28:0301008													68.03		68.03
35:28:0301009	0.55												69.35		68.31
35:28:0301010													69.72		69.72
35:28:0301011	0.46												63.56		61.46
35:28:0301012													65.52		65.52
35:28:0301014			139.75										67.21		69.02
35:28:0301015													75.68		75.68
35:28:0301016				183.30									57.12		78.15
35:28:0301017													62.65		62.65
35:28:0301018	0.69												64.61		61.57
35:28:0301019			3.34										60.98		58.36
35:28:0301020				183.30		28.73							60.38		64.35

35:28:0301021													63.80		63.80
35:28:0301022													62.41		62.41
35:28:0301023													67.85	3.34	65.90
35:28:0301024						26.42				9.14					13.13
35:28:0301025	0.87					26.42						1.37	32.83		4.40
35:28:0301026				222.54		54.70							96.65		96.65
35:28:0301027			119.71	235.29		53.02							107.63	3.34	106.76
35:28:0301028													75.66		75.66
35:28:0301029													70.30		70.30
35:28:0301030													82.87		82.87
35:28:0301031													75.22		75.22
35:28:0301032													65.57		65.57
35:28:0301033	1.13					52.96							67.69		63.32
35:28:0301034						40.69							68.83		68.34
35:28:0301035	0.87									9.14			65.76		23.88
35:28:0301036													56.29		56.29
35:28:0301037													66.47		66.47
35:28:0302001	0.87					23.93									12.40
35:28:0302002													73.29		73.29
35:28:0302003	0.87				12.08	20.86						0.13	62.61		4.49
35:28:0302004						50.83							68.28		68.10
35:28:0302006													57.41		57.41
35:28:0303001	0.87														0.87
35:28:0303002	0.26												44.29		37.51
35:28:0303004	0.26		48.95	120.81		28.18				9.14			46.70		43.10
35:28:0303007	0.42		49.52	146.75		17.64							56.48		45.16
35:28:0303008	0.37												48.54		34.77
35:28:0303009	0.87														0.87
35:28:0303010	0.44		78.28	146.75		40.69							52.66		43.96
35:28:0303011	0.26												51.28		36.27
35:28:0304001	0.87				10.60	19.57									4.53
35:28:0304002	0.26		64.44			84.01				9.14			43.59		40.71
35:28:0304003	0.27					20.39				9.14			41.14		32.57
35:28:0304004	0.28												38.85		28.02
35:28:0304005	0.25												46.16		39.60
35:28:0304006													51.15		51.15

35:28:0304008	0.32		78.28	146.75								54.83		49.11
35:28:0304009									9.14					9.14
35:28:0304010	0.33		75.83			40.69					3.34	56.05		51.71
35:28:0304011												50.08		50.08
35:28:0305001	0.87													0.87
35:28:0305002	0.32											60.83		47.08
35:28:0305003	0.85					9.28								1.16
35:28:0305004												58.13		58.13
35:28:0305005												55.28		55.28
35:28:0305006	0.32			146.75								59.80		59.49
35:28:0305007	0.30		78.28									57.32		56.29
35:28:0305008	0.24		41.38									59.15		56.59
35:28:0305009	0.87		34.35								2.68			1.57
35:28:0305010	0.37											57.10		36.30
35:28:0305011						17.64						54.00		53.25
35:28:0305013	0.31		59.47	146.75		37.22						59.91		57.71
35:28:0305014	0.33											54.14		24.24
35:28:0305015	0.39			146.75								61.29		43.65
35:28:0305016	0.87					32.79					1.37			15.42
35:28:0305017												28.09		28.09
35:28:0305018	0.87					23.93			9.14					5.72
35:28:0305019	0.29											65.59		41.10
35:28:0305020												54.24		54.24
35:28:0305021	0.29											50.16		46.59
35:28:0401001	0.87					92.18						149.35	1.37	123.87
35:28:0401002												130.71		130.71
35:28:0401003		400.04	259.12	362.02		100.21	138.95					163.64		148.88
35:28:0401004			292.02	423.37		85.59	139.45					134.80		135.88
35:28:0401005			176.50			57.69	139.45					49.43		61.68
35:28:0402001							139.45					132.35		132.36
35:28:0402002						78.70						129.52		128.53
35:28:0402003						182.95	301.83					314.90		307.18
35:28:0402004			698.60			168.59						268.53		271.63
35:28:0402005		231.19				70.02	139.45					120.41		123.55
35:28:0402006			533.19	916.35		111.82	301.83					267.24		272.30
35:28:0402007												303.48		303.48

35:28:0402008			395.71	916.35	1.37	40.69	301.83						380.27		380.33
35:28:0402009			302.61			143.37	301.83		3.34				282.55		280.40
35:28:0402010				423.37	312.73	93.55	139.45						122.24		139.70
35:28:0402011			396.00	875.29		147.39	301.83						327.61		327.81
35:28:0402012		788.25	255.44	874.98	3.34	168.87	301.83						285.79		355.38
35:28:0402013		865.85	429.50	866.70		148.04	300.93		3.34				260.97		288.06
35:28:0403001			322.77	423.37		90.68	139.17			9.14			110.68		133.76
35:28:0403002		519.11	698.60	916.35		182.16	301.39						289.55		299.82
35:28:0403003			417.49	873.36	131.90	211.76	299.24		1.37				317.85		400.49
35:28:0403004	11.09	791.41	358.38	890.09	692.43	61.90	301.83						276.74		292.15
35:28:0403005			588.33	916.35		169.43	301.83						165.34		200.65
35:28:0403006		697.07	421.75	916.35		176.43	300.78		93.32				282.46		294.40
35:28:0403007			56.40			52.46							136.50		131.98
35:28:0403008				859.63		158.39	301.60						270.19		297.92
35:28:0403009						132.28							127.98		128.01
35:28:0404001	10.10		401.79	837.67		148.32	301.83						307.36		338.85
35:28:0404002	2.96		225.83			66.27	139.45					1.37	133.31		127.14
35:28:0404003			298.40	871.33		121.82	301.83					3.34	326.70		317.78
35:28:0404004						67.84	139.45						133.70		137.06
35:28:0404005						83.72							133.70		133.19
35:28:0404006		651.48	490.33	895.82	692.43	102.38	301.83						326.58		369.40
35:28:0404007						21.97							126.42		123.73
35:28:0404008						58.00							128.76		126.82
35:28:0404009		205.19				95.48	166.51						117.24		117.99
35:28:0404010						84.01							131.26		130.84
35:28:0501001			93.76	219.46		38.28	72.29						97.12		98.64
35:28:0501002			97.00	219.46			72.29						55.01		57.97
35:28:0501003			3.34			43.28							98.08		43.80
35:28:0502001						39.44	66.50						93.27		88.74
35:28:0502002			103.48	219.46		44.01	66.92						96.26		95.71
35:28:0502003				219.46									92.54		93.19
35:28:0502004				214.37		48.36	66.92						90.97		92.76
35:28:0503001	0.83					50.77							96.01		94.17
35:28:0503002	13.11	207.37		219.46		50.77							89.12		97.30
35:28:0503003	13.11		116.39	219.46		53.44	72.29						94.34		95.06
35:28:0503004	13.11					30.84							91.88		87.87

35:28:0504001		161.20	90.47	215.82		42.74	72.29					96.99		83.96
35:28:0504002		179.28	32.02	205.77		50.73	72.29					96.08		98.43
35:28:0504003		140.89	86.93	209.69		47.50	72.29					95.44		98.19
35:28:0504004	13.11		73.11	207.16		54.08	58.45				3.34	91.77		93.80
35:28:0504005												93.21		93.21
35:28:0505001												66.67		66.67
35:28:0505002				219.46		84.01	72.29					92.94		93.01
35:28:0505003	10.19			219.46								89.61		90.10
35:28:0505004				219.46			72.29					92.63		92.67
35:28:0601001	0.87		46.12			20.98			9.14		3.34	82.41	3.34	35.65
35:28:0601002												97.07		97.07
35:28:0601003												30.43		30.43
35:28:0601005	0.67											84.07		73.19
35:28:0601006	0.56		72.01	216.80								81.95		73.58
35:28:0601008	0.74											92.98		85.30
35:28:0601009	0.79											98.75		90.59
35:28:0601010												97.93		97.93
35:28:0601012												92.59		92.59
35:28:0601013	0.60										1.37	78.28		69.35
35:28:0601016	0.48											72.53		56.52
35:28:0601017												53.07		53.07
35:28:0601018	0.77		86.72	181.92	31.21							83.97		80.61
35:28:0601019												75.73		75.73
35:28:0601020												76.21		76.21
35:28:0601021												81.10		81.10
35:28:0601022												77.69		77.69
35:28:0601023					15.76							75.24		35.59
35:28:0601024	0.60											77.83		73.97
35:28:0601026												75.05		75.05
35:28:0601027	0.56											80.66		73.99
35:28:0601029	0.87		67.99	216.80		24.97	24.23				1.37	96.89	3.34	4.66
35:28:0601030	0.53											73.75		62.48
35:28:0601031	0.56											81.40		77.14
35:28:0601032												65.72		65.72
35:28:0601033												73.06		73.06
35:28:0601034			90.14	187.02		42.64	71.41					89.03		89.26

35:28:0601035					84.01							78.04		78.16
35:28:0601036												85.61		85.61
35:28:0601037	0.49											73.51		52.64
35:28:0601042	0.87			216.80	19.09							81.92		4.09
35:28:0601043	0.72		115.64	216.80	60.11							80.65		74.14
35:28:0601044	0.53											65.98		44.16
35:28:0601046	0.45											61.60		41.21
35:28:0601047	0.38											56.94	3.34	16.07
35:28:0601048	1.64		64.63	183.30	33.50							70.58		68.52
35:28:0601049	0.46				24.28							64.15		59.97
35:28:0601050	0.44											59.96		24.25
35:28:0601051	0.87		41.89		23.26				9.14			3.74		10.63
35:28:0601052	0.81		156.25	292.92	56.55	90.91						106.68		102.00
35:28:0601053	0.41											85.47		81.93
35:28:0601054					84.01							84.54		84.53
35:28:0601056	0.60		73.16	216.80	50.40			3.34				70.79		69.22
35:28:0601057	0.60											75.08		58.53
35:28:0601058	0.60				84.01							80.74		69.53
35:28:0601059	0.48											79.85		73.75
35:28:0602001	0.87				20.39				9.14		2.68			3.38
35:28:0602002					21.51							49.48		47.15
35:28:0602003												49.32		49.32
35:28:0602004	0.35											53.18		45.63
35:28:0602005												42.49		42.49
35:28:0602006												40.27		40.27
35:28:0602007					84.01							55.00		56.07
35:28:0602008												46.36		46.36
35:28:0602009												72.03		72.03
35:28:0602010												45.43		45.43
35:28:0602012												48.85		48.85
35:28:0602013				68.00								55.49		55.66
35:28:0602014												46.82		46.82
35:28:0602015												53.82		53.82
35:28:0602016												52.09		52.09
35:28:0602017					84.01							46.03		47.39
35:28:0602020												53.52		53.52

35:28:0602021													53.51		53.51
35:28:0602022													51.18		51.18
35:28:0602025	0.87					32.48	27.81			9.14		1.37			3.39
35:28:0602026	0.69		88.31	164.52		42.89	57.84						76.19		74.84
35:28:0602027													46.70		46.70
35:28:0602028													52.25		52.25
35:28:0602030													43.17		43.17
35:28:0602031													46.83		46.83
35:28:0602032						40.69							46.19		45.79
35:28:0602034													43.36		43.36
35:28:0602037														0.13	0.13
35:28:0602038	0.87					23.93						2.36		3.34	4.94
35:28:0602039	0.41			146.75		84.01	48.34						58.68		59.11
35:28:0602040	0.40			146.75		84.01							52.71		51.16
35:28:0602041	0.41		64.44	146.75		84.01							56.15		54.72
35:28:0602042	0.39					84.01							50.10		36.51
35:28:0602043	0.38												51.56		32.37
35:28:0602044													56.10		56.10
35:28:0602045	0.38												50.35		25.37
35:28:0602046	0.50												51.05		40.94
35:28:0602047						23.93				9.14					16.54
35:28:0602048													53.40		53.40
35:28:0603001	0.87					20.67	31.38					1.37	48.77		20.16
35:28:0603002													82.86		82.86
35:28:0603003	0.61					84.01							75.10		66.52
35:28:0603004	0.64												74.20		69.88
35:28:0603005	0.60		87.67			50.40			3.34				85.50		81.09
35:28:0603006	0.56		146.03										88.38		87.69
35:28:0603007	0.82												66.88		63.41
35:28:0603008	0.56												65.72		49.43
35:28:0603009	0.53												87.99		69.25
35:28:0603010	0.64												81.60		78.23
35:28:0603011						84.01							78.58		79.26
35:28:0603012	0.49												81.31		40.90
35:28:0603013	0.56					84.01							75.24		47.12
35:28:0603014													75.24		75.24

35:28:0603016													80.08		80.08
35:28:0603017	0.86				10.30	21.12				9.14		3.34			2.70
35:28:0603018	0.50												65.66		52.63
35:28:0603019													63.14		63.14
35:28:0603020													62.61		62.61
35:28:0603021													63.96		63.96
35:28:0603022	0.33												73.29		69.98
35:28:0603023													46.62		46.62
35:28:0603024	0.87					17.86						2.36	75.24		48.96
35:28:0603025													90.47		90.47
35:28:0603026	0.61			216.80									89.81		87.96
35:28:0603027						50.40							84.37		82.37
35:28:0603028			51.20										75.19		65.59
35:28:0603029	0.87					22.59				9.14		3.34	90.06		2.98
35:28:0603030													68.98		68.98
35:28:0603031													74.96		74.96
35:28:0603032			90.41	214.01		42.89	70.49						93.12		90.75
35:28:0603033													74.54		74.54
35:28:0603034	0.54												73.42		52.60
35:28:0603035													75.57		75.57
35:28:0603036			61.86	183.30		38.84							79.12		78.60
35:28:0603037	1.00		91.65		12.08	24.06						3.34	79.91	2.36	29.26
35:28:0603038													71.58		71.58
35:28:0603039	0.46												65.15		61.56
35:28:0603040	0.46												69.85		63.24
35:28:0603041	0.54												65.09		60.31
35:28:0603042	0.55												76.51		68.65
35:28:0603043													75.88		75.88
<b>Вологодская область</b>	<b>1.29</b>	<b>1932.16</b>	<b>364.31</b>	<b>1055.51</b>	<b>174.85</b>	<b>139.68</b>	<b>275.87</b>	<b>2.07</b>	<b>101.12</b>	<b>6.81</b>	<b>2.68</b>	<b>2.65</b>	<b>122.24</b>	<b>2.76</b>	<b>147.99</b>

Приложение 2  
к приказу Министерства  
имущественных отношений и  
градостроительной деятельности области  
от 29.01.2025 № 20-н

**Средние уровни кадастровой стоимости земельных участков в разрезе муниципальных образований и групп видов использования земельных участков, руб./кв.м**

Муниципальное образование	Сегмент														В целом по всем сегментам
	Сельскохозяйственное использование	Жилая застройка (среднеэтажная и многоэтажная)	Общественное использование	Предпринимательство	Отдых (рекреация)	Производственная деятельность	Транспорт	Обеспечение обороны и безопасности	Охраняемые природные территории и благоустройство	Использование лесов	Водные объекты	Специальное, ритуальное использование, запас	Садоводство и огородничество, малоэтажная жилая застройка	Иное использование	
Вытегорский муниципальный район	0.94	274.16	111.88	292.94	58.88	45.29	107.30		16.77	7.53	1.76	2.36	82.02	2.32	78.34
Бабаевский муниципальный округ	0.66	263.51	92.62	302.78	42.10	55.22	123.68	0.29	20.89	7.51		2.52	76.70	3.14	75.38
Белозерский муниципальный округ	1.10	194.14	115.23	361.51	64.10	74.76	110.47		10.69	7.52	2.76	2.90	83.21	2.87	76.38
Вашкинский муниципальный округ	1.27	168.75	97.30	225.64	35.58	37.08	68.06		69.00	8.35		1.05	81.73	2.92	75.69
Кирилловский муниципальный округ	1.22	337.07	107.21	416.73	89.25	60.90	118.18		36.93	4.31	3.34	2.08	86.73	2.12	80.62
Вожегодский муниципальный округ	2.71		101.42	304.84	35.73	49.37	125.09		1.37	5.08		2.95	79.46	3.28	69.39
Верховажский муниципальный округ	0.69		96.82	244.53	54.43	45.91	62.67	3.34	152.31	6.43	3.34	1.99	78.57	2.46	70.71
Тарногский муниципальный округ	1.16	202.91	102.13	203.64	12.85	38.86	90.48		3.06	6.89	3.34	1.94	75.14	2.54	64.71
Нюксенский муниципальный округ	0.54	255.44	83.52	225.45	81.99	32.71	99.91		3.34	5.95		2.56	75.17	2.66	66.11
Великоустюгский муниципальный округ	1.91	446.95	172.10	566.78	237.91	72.37	121.05	2.03	12.44	7.65	2.85	1.37	102.19	2.88	102.83

Усть-Кубинский муниципальный округ	1.07	261.10	185.73	545.74	43.00	80.01	132.05		6.54	3.66	3.34	2.03	112.31	3.15	101.99
Харовский муниципальный округ	0.85	200.08	126.23	281.21	73.24	52.34	100.56		6.93	8.91	3.19	1.15	86.68	3.11	84.44
Сямженский муниципальный округ	0.85	170.54	93.95	225.28	22.17	42.33	82.99		3.34	9.36		2.72	91.07	2.64	84.31
Тотемский муниципальный округ	0.67	239.45	126.37	328.60	128.06	42.19	114.89		14.24	7.78	2.53	2.27	78.61	1.33	76.68
Бабушкинский муниципальный округ	0.68		83.12	181.86	87.82	36.08	60.48		4.89	6.49		2.69	70.36	2.53	65.46
Никольский муниципальный округ	0.72	189.78	83.70	210.97	17.52	44.75	80.22		92.57	5.80	2.36	3.18	72.02	3.07	62.64
Кичменгско- Городецкий муниципальный округ	0.65		72.24	206.19	150.48	31.30	68.36	3.34	98.37	7.01	3.34	1.84	74.77	2.93	71.56
Чагодощенский муниципальный округ	0.46	289.26	123.15	268.20	189.59	49.85	105.97	3.34	175.01	5.68	3.34	2.36	86.70	2.43	81.68
Устюженский муниципальный округ	0.48	172.41	121.27	409.21	68.90	49.66	151.53		115.13	2.87		1.88	93.90	2.62	91.25
Кадуйский муниципальный округ	1.09	498.35	156.27	555.25	24.52	63.50	109.19	0.09	93.22	8.87		1.31	93.90	2.71	92.52
городской округ город Череповец	7.81	2270.09	1305.77	2732.18	2417.90	539.86	525.57	0.72	82.20		3.34	2.97	456.06	2.73	748.32
Череповецкий муниципальный район	1.27	292.85	139.35	292.32	30.20	59.96	132.80		9.06	6.37	3.34	2.56	107.07	2.95	100.14
Шекснинский муниципальный район	0.99	1024.18	235.98	680.59	67.93	114.24	267.40		270.39	4.02	2.73	2.97	108.52	2.32	121.88
городской округ город Вологда	15.84	2234.36	1062.56	2792.30	1749.76	386.17	470.08	3.34	342.51		3.34	2.09	433.83	3.10	651.26
Вологодский муниципальный округ	1.87	881.54	224.67	443.53	82.78	84.91	203.01	0.74	19.78	8.04	1.99	2.43	145.22	2.74	136.66
Сокольский муниципальный округ	1.12	448.33	163.23	501.09	40.56	66.38	165.97		24.64	8.75	2.88	1.61	96.75	1.96	107.46
Междуреченский муниципальный округ	0.89	169.21	91.75	235.24	28.91	42.51	106.18		161.57	7.40	3.34	2.48	86.80	1.73	70.54
Грязовецкий муниципальный округ	0.84	384.60	169.59	433.92	85.64	52.85	192.02		11.25	9.14		2.53	102.63	2.78	98.47
<b>Вологодская область</b>	<b>1.29</b>	<b>1932.16</b>	<b>364.31</b>	<b>1055.51</b>	<b>174.85</b>	<b>139.68</b>	<b>275.87</b>	<b>2.07</b>	<b>101.12</b>	<b>6.81</b>	<b>2.68</b>	<b>2.65</b>	<b>122.24</b>	<b>2.76</b>	<b>147.99</b>