

CPT Code - WMH Charge Description	Gross Charge	Cash Price	Blue Cross	Geisinger R
10005 FNA W US GUIDE 1ST LESION	958.1	766.48	383.24	661.09
10005 FNA W US GUIDE 1ST LESION	958.1	766.48	383.24	661.09
10006 FNA W US GUIDE EA ADDTL LESION	479.6	383.68	191.84	330.92
10006 FNA W US GUIDE EA ADDTL LESION	479.6	383.68	191.84	330.92
10009 FNA BX W/CT GDN 1ST LES	958.1	766.48	383.24	661.09
10009 FNA BX W/CT GDN 1ST LES	958.1	766.48	383.24	661.09
10030 GUIDE CATH FLUID DRAINAGE	1,726.05	1,380.84	690.42	1,190.97
10030 GUIDE CATH FLUID DRAINAGE	1,726.05	1,380.84	690.42	1,190.97
10060 I&D ABSCESS SKIN SIMPLE	391.7	313.36	156.68	270.27
10060 I & D ABSCESS SKIN SIMPLE	406.85	325.48	162.74	280.73
10060 DRAINAGE OF SKIN ABSCESS SIMPL	254.6	203.68	101.84	175.67
10060 I&D ABSCESS SKIN SIMPLE	391.7	313.36	156.68	270.27
10060 I & D ABSCESS SKIN SIMPLE	406.85	325.48	162.74	280.73
10060 DRAINAGE OF SKIN ABSCESS SIMPL	254.6	203.68	101.84	175.67
10061 DRAINAGE OF SKIN ABSCESS/COMP	391.7	313.36	156.68	270.27
10061 I&D ABSCESS SKIN COMPLICAT	391.7	313.36	156.68	270.27
10061 I&D SKIN COMPLICATED	391.7	313.36	156.68	270.27
10061 DRAINAGE OF SKIN ABSCESS/COMP	391.7	313.36	156.68	270.27
10061 I&D ABSCESS SKIN COMPLICAT	391.7	313.36	156.68	270.27
10061 I&D SKIN COMPLICATED	391.7	313.36	156.68	270.27
10080 I&D PILONIDAL CYST SIMPLE	391.7	313.36	156.68	270.27
10080 I&D PILONIDAL CYST SIMPLE	391.7	313.36	156.68	270.27
10120 I&REMOVAL FB SUBCU SIMPLE	391.7	313.36	156.68	270.27
10120 I&R FB SUBCU SIMPLE	373.05	298.44	149.22	257.4
10120 REMOVE FOREIGN BODY	2,900.10	2,320.08	1,160.04	2,001.07
10120 I & R FB SUBCU SIMPLE	406.85	325.48	162.74	280.73
10120 I&REMOVAL FB SUBCU SIMPLE	391.7	313.36	156.68	270.27
10120 I&R FB SUBCU SIMPLE	373.05	298.44	149.22	257.4
10120 REMOVE FOREIGN BODY	2,900.10	2,320.08	1,160.04	2,001.07
10120 I & R FB SUBCU SIMPLE	406.85	325.48	162.74	280.73
10121 I&REMOVAL FB SUBCU COMP	3,045.15	2,436.12	1,218.06	2,101.15
10121 I&REMOVAL FB SUBCU COMP	3,045.15	2,436.12	1,218.06	2,101.15
10140 I&D HEMATOMA,SEROMA	2,190.60	1,752.48	876.24	1,511.51
10140 I & D HEMATOMA, SEROMA	1,888.55	1,510.84	755.42	1,303.10
10140 I & D HEMATOMA, SEROMA	1,938.10	1,550.48	775.24	1,337.29
10140 I&D HEMATOMA,SEROMA	2,190.60	1,752.48	876.24	1,511.51
10140 I & D HEMATOMA, SEROMA	1,888.55	1,510.84	755.42	1,303.10
10140 I & D HEMATOMA, SEROMA	1,938.10	1,550.48	775.24	1,337.29
10160 PUNCTURE ASP ABSCESS CYST	147	117.6	58.8	101.43
10160 PUNCTURE ASP ABSCESS,CYST	207.25	165.8	82.9	143
10160 PUNCTURE ASP ABSCESS CYST	147	117.6	58.8	101.43
10160 PUNCTURE ASP ABSCESS,CYST	207.25	165.8	82.9	143
10180 COMPLEX DRAINAGE WOUND	2,099.60	1,679.68	839.84	1,448.72
10180 COMPLEX DRAINAGE WOUND	3,189.10	2,551.28	1,275.64	2,200.48
10180 COMPLEX DRAINAGE WOUND	2,099.60	1,679.68	839.84	1,448.72
10180 COMPLEX DRAINAGE WOUND	3,189.10	2,551.28	1,275.64	2,200.48

11000 DEBRIDEMENT INFECTED SKIN	569.3	455.44	227.72	392.82
11000 DEBRIDEMENT INFECTED SKIN	569.3	455.44	227.72	392.82
11001 DEBRIDEMENT INFECTED SKIN ADDL	284.75	227.8	113.9	196.48
11001 DEBRIDEMENT INFECTED SKIN ADDL	284.75	227.8	113.9	196.48
11010 DEBRIDEMENT SKIN W/FX	3,305.75	2,644.60	1,322.30	2,280.97
11010 DEBRIDEMENT SKIN W/FX	3,305.75	2,644.60	1,322.30	2,280.97
11011 DEBRIDE SKIN MUSC AT FX SITE	417.05	333.64	166.82	287.76
11011 DEBRIDE SKIN MUSC AT FX SITE	417.05	333.64	166.82	287.76
11012 DEB SKIN BONE AT FX SITE	1,064.25	851.4	425.7	734.33
11012 DEB SKIN BONE AT FX SITE	1,064.25	851.4	425.7	734.33
11042 DEBRIDEMENT SKIN SUBCU EX	580.25	464.2	232.1	400.37
11042 DEBRIDE SKIN/TISSUE	580.25	464.2	232.1	400.37
11042 DEBRIDEMENT SKIN SUBCU EX	596.4	477.12	238.56	411.52
11042 DEBRIDEMENT SKIN SUBCU EX	580.25	464.2	232.1	400.37
11042 DEBRIDE SKIN/TISSUE	580.25	464.2	232.1	400.37
11042 DEBRIDEMENT SKIN SUBCU EX	596.4	477.12	238.56	411.52
11043 DEBRIDE TISSUE/MUSCLE	826.6	661.28	330.64	570.35
11043 DEBRIDE TISSUE/MUSCLE	826.6	661.28	330.64	570.35
11044 DEBRIDE TISSUE/MUSCLE/BONE	1,033.45	826.76	413.38	713.08
11044 DEBRIDE TISSUE / MUSCLE / BONE	1,524.00	1,219.20	609.6	1,051.56
11044 DEBRIDE TISSUE/MUSCLE/BONE	1,524.00	1,219.20	609.6	1,051.56
11044 DEBRIDE TISSUE/MUSCLE/BONE	1,033.45	826.76	413.38	713.08
11044 DEBRIDE TISSUE / MUSCLE / BONE	1,524.00	1,219.20	609.6	1,051.56
11044 DEBRIDE TISSUE/MUSCLE/BONE	1,524.00	1,219.20	609.6	1,051.56
11045 EACH ADD'L 20 SQ CM	437.6	350.08	175.04	301.94
11045 EACH ADD'L 20 SQ CM	437.6	350.08	175.04	301.94
11046 DEBRIDEMENT EACH ADDL 20 SQ CM	450.1	360.08	180.04	310.57
11046 DEBRIDEMENT EACH ADDL 20 SQ CM	450.1	360.08	180.04	310.57
11047 DEBRIDEMENT EA ADDL 20 SQ CM	1,362.25	1,089.80	544.9	939.95
11047 DEBRIDEMENT EA ADDL 20 SQ CM	1,362.25	1,089.80	544.9	939.95
11055 PARING CALLUS SINGLE LESION	111.7	89.36	44.68	77.07
11055 PARING CALLUS SINGLE LESION	111.7	89.36	44.68	77.07
11056 PARING CALLUS 2-4 LESIONS	111.7	89.36	44.68	77.07
11056 PARING CALLUS 2-4 LESIONS	111.7	89.36	44.68	77.07
11102 SKIN BX SUPERFICIAL SINGLE LES	134.9	107.92	53.96	93.08
11102 SKIN BX SUPERFICIAL SINGLE LES	215.2	172.16	86.08	148.49
11102 SKIN BX SUPERFICIAL SINGLE LES	151.5	121.2	60.6	104.54
11102 SKIN BX SUPERFICIAL SINGLE LES	134.9	107.92	53.96	93.08
11102 SKIN BX SUPERFICIAL SINGLE LES	215.2	172.16	86.08	148.49
11102 SKIN BX SUPERFICIAL SINGLE LES	151.5	121.2	60.6	104.54
11103 SKIN BX SUPERFICIAL EA ADD LES	143.1	114.48	57.24	98.74
11103 SKIN BX SUPERFICIAL EA ADD LES	143.1	114.48	57.24	98.74
11104 PUNCH BX SKIN 1ST LESION	292.2	233.76	116.88	201.62
11104 PUNCH BX SKIN 1ST LESION	292.2	233.76	116.88	201.62
11105 PUNCH BX SKIN EA ADDTL LESION	146.65	117.32	58.66	101.19
11105 PUNCH BX SKIN EA ADDTL LESION	146.65	117.32	58.66	101.19
11106 INCIS BX SKIN SINGLE LESION	519.3	415.44	207.72	358.32

11106	INCIS BX SKIN SINGLE LESION	519.3	415.44	207.72	358.32
11106	INCISION BX SKIN SINGLE LESION	519.3	415.44	207.72	358.32
11106	INCIS BX SKIN SINGLE LESION	519.3	415.44	207.72	358.32
11106	INCIS BX SKIN SINGLE LESION	519.3	415.44	207.72	358.32
11106	INCISION BX SKIN SINGLE LESION	519.3	415.44	207.72	358.32
11107	INC BX SKIN EA SEP/ADD LESION	262.5	210	105	181.13
11107	INC BX SKIN EA SEP/ADD LESION	262.5	210	105	181.13
11200	REMOVAL SKIN TAGS	244.45	195.56	97.78	168.67
11200	REMOVAL SKIN TAGS	244.45	195.56	97.78	168.67
11300	SHAVE SKIN LESION	158.1	126.48	63.24	109.09
11300	SHAVE SKIN LESION	158.1	126.48	63.24	109.09
11301	SHAVE SKIN LESION 0.6-1.0 CM	293.45	234.76	117.38	202.48
11301	SHAVE SKIN LESION 0.6-1.0 CM	293.45	234.76	117.38	202.48
11302	SHAVE SKIN LESION 1.1-2.0 CM	293.45	234.76	117.38	202.48
11302	SHAVE SKIN LESION 1.1-2.0 CM	293.45	234.76	117.38	202.48
11305	SHAV SKN LES 1 S/N/H/F/G 0.5CM	410	328	164	282.9
11305	SHAV SKN LES 1 S/N/H/F/G 0.5CM	410	328	164	282.9
11306	SHAVE SKIN LESION 0.6-1.0 CM	465.65	372.52	186.26	321.3
11306	SHAVE SKIN LESION 0.6-1.0 CM	465.65	372.52	186.26	321.3
11310	SHAVE SKIN LESION 0.5 CM/<	413.3	330.64	165.32	285.18
11310	SHAVE SKIN LESION 0.5 CM/<	413.3	330.64	165.32	285.18
11400	REMOVAL OF SKIN LESION	816.1	652.88	326.44	563.11
11400	REMOVAL OF SKIN LESION	816.1	652.88	326.44	563.11
11401	EXC BENIGN LES TRUNK 6-1	858.15	686.52	343.26	592.12
11401	EXC BENIGN LES TRUNK 6-1	858.15	686.52	343.26	592.12
11402	EXC BENIGN LESION TRUNK	858.15	686.52	343.26	592.12
11402	EXC BENIGN LESION TRUNK	858.15	686.52	343.26	592.12
11403	EXC LESION 2.1 TO 3.0CM	1,632.05	1,305.64	652.82	1,126.11
11403	EXCISION LESION 2.1 TO 3.0 CM	1,632.05	1,305.64	652.82	1,126.11
11403	EXC LESION 2.1 TO 3.0CM	1,632.05	1,305.64	652.82	1,126.11
11403	EXCISION LESION 2.1 TO 3.0 CM	1,632.05	1,305.64	652.82	1,126.11
11404	EXCISION BENIGN LESION	1,632.05	1,305.64	652.82	1,126.11
11404	EXCISION BENIGN LESION	1,632.05	1,305.64	652.82	1,126.11
11404	EXCISION BENIGN LESION	1,632.05	1,305.64	652.82	1,126.11
11404	EXCISION BENIGN LESION	1,632.05	1,305.64	652.82	1,126.11
11404	EXCISION BENIGN LESION	1,632.05	1,305.64	652.82	1,126.11
11406	LESION REMOVAL >4CM	3,169.85	2,535.88	1,267.94	2,187.20
11406	LESION REMOVAL OVER 4CM	3,169.85	2,535.88	1,267.94	2,187.20
11406	LESION REMOVAL >4CM	3,169.85	2,535.88	1,267.94	2,187.20
11406	LESION REMOVAL OVER 4CM	3,169.85	2,535.88	1,267.94	2,187.20
11420	EXC BEN LES SCALP <0.5CM	0	0	0	0
11420	EXC BEN LESION <0.5CM	922.8	738.24	369.12	636.73
11420	EXC BEN LES SCALP <0.5CM	0	0	0	0
11420	EXC BEN LESION <0.5CM	922.8	738.24	369.12	636.73
11421	REM SKIN LESION	1,632.05	1,305.64	652.82	1,126.11
11421	REM SKIN LESION	1,632.05	1,305.64	652.82	1,126.11
11422	EXC BENIGN LESION 1.2-2.0	1,632.05	1,305.64	652.82	1,126.11
11422	EXC BENIGN LESION 1.1-2.0	0	0	0	0

11422 EXC BENIGN LESION 1.2-2.0	1,632.05	1,305.64	652.82	1,126.11
11422 EXC BENIGN LESION 1.1-2.0	0	0	0	0
11423 REMOVAL OF LESION 2.1-3.0CM	3,168.65	2,534.92	1,267.46	2,186.37
11423 REMOVAL OF LESION 2.1-3.0CM	3,168.65	2,534.92	1,267.46	2,186.37
11424 REMOVAL OF SKIN LESION	3,164.90	2,531.92	1,265.96	2,183.78
11424 REMOVAL OF SKIN LESION	3,164.90	2,531.92	1,265.96	2,183.78
11426 EXC BENIGN LESION OVER 4CM	3,957.65	3,166.12	1,583.06	2,730.78
11426 EXC BENIGN LESION OVER 4CM	3,957.65	3,166.12	1,583.06	2,730.78
11440 REM SKIN LESION TO 0.5CM	858.15	686.52	343.26	592.12
11440 REM SKIN LESION TO 0.5CM	858.15	686.52	343.26	592.12
11441 EXC BEN LESION FACE 0.6	856.95	685.56	342.78	591.3
11441 EXC BEN LESION FACE 0.6	856.95	685.56	342.78	591.3
11442 REMOVAL OF SKIN LESION	1,505.70	1,204.56	602.28	1,038.93
11442 REMOVAL OF SKIN LESION	1,505.70	1,204.56	602.28	1,038.93
11443 EXCISION OF LESION	1,632.05	1,305.64	652.82	1,126.11
11443 EXCISION OF LESION	1,632.05	1,305.64	652.82	1,126.11
11444 EXC. FACE 3.1 TO 4.0CM	1,362.25	1,089.80	544.9	939.95
11444 EXC. FACE 3.1 TO 4.0CM	1,362.25	1,089.80	544.9	939.95
11446 REMOVAL SKIN LESION	3,961.65	3,169.32	1,584.66	2,733.54
11446 REMOVAL SKIN LESION	3,644.60	2,915.68	1,457.84	2,514.77
11446 REMOVAL SKIN LESION	3,961.65	3,169.32	1,584.66	2,733.54
11446 REMOVAL SKIN LESION	3,644.60	2,915.68	1,457.84	2,514.77
11601 EXCISION LESION 0.6 TO 1.0CM	0	0	0	0
11601 EXCISION LESION 0.6 TO 1.0CM	0	0	0	0
11602 EXC MAL LESION 1.1-2.0CM	856.95	685.56	342.78	591.3
11602 EXC MAL LESION 1.1-2.0CM	856.95	685.56	342.78	591.3
11603 REM SKIN LESION 2.1-3.0 CM	1,632.05	1,305.64	652.82	1,126.11
11603 REM SKIN LESION 2.1-3.0 CM	1,632.05	1,305.64	652.82	1,126.11
11604 EXC LESION 3.1-4.0 CM	1,634.45	1,307.56	653.78	1,127.77
11604 EXC LESION 3.1 TO 4.0 CM	1,556.60	1,245.28	622.64	1,074.05
11604 EXC LESION 3.1-4.0 CM	1,634.45	1,307.56	653.78	1,127.77
11604 EXC LESION 3.1 TO 4.0 CM	1,556.60	1,245.28	622.64	1,074.05
11606 EXCISION MALIGNANT LESION	3,164.90	2,531.92	1,265.96	2,183.78
11606 EXCISION MALIGNANT LESION	3,164.90	2,531.92	1,265.96	2,183.78
11622 REMOVE SKIN LESION 1.1-2.0 CM	790.15	632.12	316.06	545.2
11622 REMOVE SKIN LESION 1.1-2.0 CM	790.15	632.12	316.06	545.2
11623 REMOVE SKIN LESION 2.1-3.0 CM	1,632.05	1,305.64	652.82	1,126.11
11623 REMOVE SKIN LESION 2.1-3.0 CM	1,632.05	1,305.64	652.82	1,126.11
11624 REMOVAL OF SKIN LESION	3,014.05	2,411.24	1,205.62	2,079.69
11624 REMOVAL OF SKIN LESION	3,014.05	2,411.24	1,205.62	2,079.69
11626 EXCISION OF LESION >4.0CM	3,951.70	3,161.36	1,580.68	2,726.67
11626 EXCISION OF LESION >4.0CM	3,951.70	3,161.36	1,580.68	2,726.67
11640 EXC MALIG LESION FACE >.5	847.65	678.12	339.06	584.88
11640 EXC MALIG LESION FACE >.5	847.65	678.12	339.06	584.88
11641 EXC LESION FACE 0.6 - 1.0	1,632.05	1,305.64	652.82	1,126.11
11641 EXC LESION FACE 0.6 - 1.0	1,632.05	1,305.64	652.82	1,126.11
11642 REMOVAL SKIN LESION TO 1.1-2CM	1,632.05	1,305.64	652.82	1,126.11

11642 REMOVAL SKIN LESION TO 1.1-2CM	1,632.05	1,305.64	652.82	1,126.11
11643 EXC LESION FACE 2.1-3	1,634.45	1,307.56	653.78	1,127.77
11643 EXC LESION FACE 2.1-3	1,634.45	1,307.56	653.78	1,127.77
11644 REMOVAL OF SKIN LESION	3,014.05	2,411.24	1,205.62	2,079.69
11644 REMOVAL OF SKIN LESION	3,014.05	2,411.24	1,205.62	2,079.69
11646 REMOVAL OF SKIN LESION	3,951.70	3,161.36	1,580.68	2,726.67
11646 REMOVAL OF SKIN LESION	3,951.70	3,161.36	1,580.68	2,726.67
11719 TRIM NAILS	101.15	80.92	40.46	69.79
11719 TRIM NAILS	101.15	80.92	40.46	69.79
11719 TRIM NAILS	101.15	80.92	40.46	69.79
11719 TRIM NAILS	101.15	80.92	40.46	69.79
11720 DEBRIDE NAIL 1-5	101.15	80.92	40.46	69.79
11720 DEBRIDE NAIL 1-5	101.15	80.92	40.46	69.79
11721 DEBRIDE NAILS 6 OR MORE	101.15	80.92	40.46	69.79
11721 DEBRIDE NAILS 6 OR MORE	101.15	80.92	40.46	69.79
11721 DEBRIDE NAILS 6 OR MORE	101.15	80.92	40.46	69.79
11721 DEBRIDE NAILS 6 OR MORE	101.15	80.92	40.46	69.79
11721 DEBRIDE NAILS 6 OR MORE	101.15	80.92	40.46	69.79
11721 DEBRIDE NAILS 6 OR MORE	101.15	80.92	40.46	69.79
11721 DEBRIDE NAILS 6 OR MORE	101.15	80.92	40.46	69.79
11730 AVULSION NAIL PLATE SIMP	235.1	188.08	94.04	162.22
11730 REMOVAL OF NAIL PLATE	152.85	122.28	61.14	105.47
11730 AVULSION NAIL PLATE SIMP	235.1	188.08	94.04	162.22
11730 REMOVAL OF NAIL PLATE	152.85	122.28	61.14	105.47
11732 EXTRA NAIL PLATE	237.6	190.08	95.04	163.94
11732 AVULSION OF NAIL PLATE EA ADDL	127.9	102.32	51.16	88.25
11732 EXTRA NAIL PLATE	237.6	190.08	95.04	163.94
11732 AVULSION OF NAIL PLATE EA ADDL	127.9	102.32	51.16	88.25
11740 EVAC. OF SUBUNGUAL HEMAT	131.65	105.32	52.66	90.84
11740 EVAC. OF SUBUNGUAL HEMAT	131.65	105.32	52.66	90.84
11750 REMOVAL/EXC NAIL PART/COM	824.5	659.6	329.8	568.91
11750 REMOVAL OF NAIL BED	773.75	619	309.5	533.89
11750 REMOVAL OF NAIL BED	535.85	428.68	214.34	369.74
11750 REMOVAL/EXC NAIL PART/COM	824.5	659.6	329.8	568.91
11750 REMOVAL OF NAIL BED	773.75	619	309.5	533.89
11750 REMOVAL OF NAIL BED	535.85	428.68	214.34	369.74
11760 REPAIR NAIL BED	388.75	311	155.5	268.24
11760 REPAIR NAIL BED	388.75	311	155.5	268.24
11771 REMOVAL PILONIDAL LESION	3,851.00	3,080.80	1,540.40	2,657.19
11771 REMOVAL PILONIDAL LESION	3,851.00	3,080.80	1,540.40	2,657.19
11900 INJECT INTRALESION 1-7 LESIONS	292.2	233.76	116.88	201.62
11900 INJECT INTRALESION 1-7 LESIONS	292.2	233.76	116.88	201.62
11980 IMPLANT HORMONE PELLETS	110.95	88.76	44.38	76.56
11980 IMPLANT HORMONE PELLETS	110.95	88.76	44.38	76.56
12001 REPAIR SUPERFICIAL WOUND	263.7	210.96	105.48	181.95
12001 SIM REP SCAL/EXT <2.5	405.5	324.4	162.2	279.8
12001 REPAIR SUPERFICIAL WOUND	263.7	210.96	105.48	181.95
12001 SIM REP SCAL/EXT <2.5	405.5	324.4	162.2	279.8

12002 SIM REP SCALP/EXT 2.6-7.5	405.5	324.4	162.2	279.8
12002 SIM REP SCALP/EXT 2.6-7.5	405.5	324.4	162.2	279.8
12004 SIM REP SCALP/EXT 7.6-12.	405.5	324.4	162.2	279.8
12004 SIM REP SCALP/EXT 7.6-12.	405.5	324.4	162.2	279.8
12005 SIM REP SCALP/EXT 12.6-20	405.5	324.4	162.2	279.8
12005 SIM REP SCALP/EXT 12.6-20	405.5	324.4	162.2	279.8
12006 SIM REP SCALP/EXT 20.1-30	420.3	336.24	168.12	290.01
12006 SIM REP SCALP E XT 20.1-30.0	279.45	223.56	111.78	192.82
12006 SIM REP SCALP/EXT 20.1-30	420.3	336.24	168.12	290.01
12006 SIM REP SCALP E XT 20.1-30.0	279.45	223.56	111.78	192.82
12007 REPAIR SUPERFICIAL WOUND	370.2	296.16	148.08	255.44
12007 REPAIR SUPERFICIAL WOUND	370.2	296.16	148.08	255.44
12011 RPR FACE/EAR/EYEL/NOSE/LIP<2.5	405.5	324.4	162.2	279.8
12011 RPR FACE/EAR/EYEL/NOSE/LIP<2.5	405.5	324.4	162.2	279.8
12013 SIM REP FACE/EAR 2.6-7.5	405.5	324.4	162.2	279.8
12013 RPR FACE/EAR/EY/NS/LP 2.6-5.0	405.5	324.4	162.2	279.8
12013 SIM REP FACE/EAR 2.6-7.5	405.5	324.4	162.2	279.8
12013 RPR FACE/EAR/EY/NS/LP 2.6-5.0	405.5	324.4	162.2	279.8
12014 RPR FACE/EAR/EY/NS/LP 5.1-7.5	405.5	324.4	162.2	279.8
12014 RPR FACE/EAR/EY/NS/LP 5.1-7.5	405.5	324.4	162.2	279.8
12015 RPR FACE/EAR/EY/NS/LP 7.6-12.5	405.5	324.4	162.2	279.8
12015 RPR FACE/EAR/EY/NS/LP 7.6-12.5	405.5	324.4	162.2	279.8
12016 RPR FACE/EAR/EY/NS/LP 12.6-20	405.5	324.4	162.2	279.8
12016 RPR FACE/EAR/EY/NS/LP 12.6-20	405.5	324.4	162.2	279.8
12020 TMT SUPERFICIAL WOUND DEHISCEN	864.35	691.48	345.74	596.4
12020 TMT OF SIMPLE WOUND	864.35	691.48	345.74	596.4
12020 TMT SUPERFICIAL WOUND DEHISCEN	864.35	691.48	345.74	596.4
12020 TMT OF SIMPLE WOUND	864.35	691.48	345.74	596.4
12031 INT REP SCALP/TRUNK <2.5	421.25	337	168.5	290.66
12031 INT REP SCALP/TRUNK <2.5	405.5	324.4	162.2	279.8
12031 INT REP SCALP/TRUNK <2.5	421.25	337	168.5	290.66
12031 INT REP SCALP/TRUNK <2.5	405.5	324.4	162.2	279.8
12032 INT REP SCALP/TRUNK 2.6-7	398.9	319.12	159.56	275.24
12032 INT REP SCALP/TRUNK 2.6-7	419.85	335.88	167.94	289.7
12032 INT REP SCALP/TRUNK 2.6-7	422.1	337.68	168.84	291.25
12032 INT REP SCALP/TRUNK 2.6-7	398.9	319.12	159.56	275.24
12032 INT REP SCALP/TRUNK 2.6-7	419.85	335.88	167.94	289.7
12032 INT REP SCALP/TRUNK 2.6-7	422.1	337.68	168.84	291.25
12034 INT RPR SCALP/TRUNK 7.6-12.5CM	480	384	192	331.2
12034 INT REP SCALP/TRUNK 7.6-	405.5	324.4	162.2	279.8
12034 INT RPR SCALP/TRUNK 7.6-12.5CM	480	384	192	331.2
12034 INT REP SCALP/TRUNK 7.6-	405.5	324.4	162.2	279.8
12035 INT REP SCALP/TRUNK 12.6-	405.5	324.4	162.2	279.8
12035 INT REP SCALP/TRUNK 12.6-	405.5	324.4	162.2	279.8
12036 LAYER CLOSURE OF WOUND NOT IN	864.8	691.84	345.92	596.71
12036 LAYER CLOSURE OF WOUND NOT IN	864.8	691.84	345.92	596.71
12041 INT REP HAND/FEET <2.5 CM	419.85	335.88	167.94	289.7

12041 INT REP HAND/FEET <2.5CM	405.5	324.4	162.2	279.8
12041 INT REP HAND/FEET <2.5 CM	419.85	335.88	167.94	289.7
12041 INT REP HAND/FEET <2.5CM	405.5	324.4	162.2	279.8
12042 INT REP HAND/FEET 2.6-7.5	405.5	324.4	162.2	279.8
12042 INT REP HAND/FEET 2.6-7.5	422.1	337.68	168.84	291.25
12042 INT REP HAND/FEET 2.6-7.5	405.5	324.4	162.2	279.8
12042 INT REP HAND/FEET 2.6-7.5	422.1	337.68	168.84	291.25
12044 INT REP HAND/FEET	421.25	337	168.5	290.66
12044 INT REP HAND/FEET 7.6-12.	405.5	324.4	162.2	279.8
12044 INT REP HAND/FEET	421.25	337	168.5	290.66
12044 INT REP HAND/FEET 7.6-12.	405.5	324.4	162.2	279.8
12051 INT REP FACE/EAR <2.5CM	405.5	324.4	162.2	279.8
12051 INT REP FACE/EAR <2.5	422.1	337.68	168.84	291.25
12051 INT REP FACE/EAR <2.5CM	405.5	324.4	162.2	279.8
12051 INT REP FACE/EAR <2.5	422.1	337.68	168.84	291.25
12052 INT REP FACE/EAR	421.25	337	168.5	290.66
12052 INT REP FACE/EAR 2.6-7.5C	405.5	324.4	162.2	279.8
12052 INT REP FACE/EAR	421.25	337	168.5	290.66
12052 INT REP FACE/EAR 2.6-7.5C	405.5	324.4	162.2	279.8
12053 LAYER CLOSURE 5.1CM TO 7.5CM	370.15	296.12	148.06	255.4
12053 LAYER CLOSURE 5.1CM TO 7.5CM	370.15	296.12	148.06	255.4
12054 LAYER CLOS 7.6-12.5 (FACE	370.15	296.12	148.06	255.4
12054 LAYER CLOS 7.6-12.5 (FACE	370.15	296.12	148.06	255.4
12055 INTMD RPR FACE/MM 12.6-20CM	495.6	396.48	198.24	341.96
12055 INTMD RPR FACE/MM 12.6-20CM	495.6	396.48	198.24	341.96
13101 REPAIR OF WOUND OR LESION	744.85	595.88	297.94	513.95
13101 REP CMLPX TRUNK 2.6-7.5 CM	744.85	595.88	297.94	513.95
13101 REPAIR OF WOUND OR LESION	744.85	595.88	297.94	513.95
13101 REP CMLPX TRUNK 2.6-7.5 CM	744.85	595.88	297.94	513.95
13102 REPAIR LESION OR WOUND EA ADDL	744.85	595.88	297.94	513.95
13102 REPAIR LESION OR WOUND EA ADDL	744.85	595.88	297.94	513.95
13120 COMP REP SCALP/EXT <2.5CM	405.5	324.4	162.2	279.8
13120 COMP REP SCALP/EXT <2.5CM	386.15	308.92	154.46	266.44
13120 COMP REP SCALP/EXT <2.5CM	405.5	324.4	162.2	279.8
13120 COMP REP SCALP/EXT <2.5CM	386.15	308.92	154.46	266.44
13121 REP COMP SCAL/EXT 2.6-7.5	405.5	324.4	162.2	279.8
13121 REP COMP SCAL/EXT 2.6-7.5	405.5	324.4	162.2	279.8
13121 REP COMP SCAL/EXT 2.6-7.5	405.5	324.4	162.2	279.8
13121 REP COMP SCAL/EXT 2.6-7.5	405.5	324.4	162.2	279.8
13122 CMLPX SCLP/EXT EA ADL 5CM	405.5	324.4	162.2	279.8
13122 CMLPX SCLP/EXT EA ADL 5CM	405.5	324.4	162.2	279.8
13131 REPAIR WOUND/LESION 1.5-2.5 CM	534.9	427.92	213.96	369.08
13131 REPAIR WOUND/LESION 1.5-2.5 CM	534.9	427.92	213.96	369.08
13131 REPAIR WOUND/LESION 1.5-2.5 CM	534.9	427.92	213.96	369.08
13131 REPAIR WOUND/LESION 1.5-2.5 CM	534.9	427.92	213.96	369.08
13132 REPAIR WOUND/LESION 2.6-7.5 CM	826.6	661.28	330.64	570.35
13132 REPAIR WOUND/LESION 2.6-7.5 CM	826.6	661.28	330.64	570.35

13151	COMP REP FACE 1.1-2.5CM	405.5	324.4	162.2	279.8
13151	COMP REP FACE 1.1-2.5CM	405.5	324.4	162.2	279.8
13152	REPAIR WOUND OR LESION	1,229.45	983.56	491.78	848.32
13152	REPAIR WOUND OR LESION	1,229.45	983.56	491.78	848.32
13152	REPAIR WOUND OR LESION	1,229.45	983.56	491.78	848.32
13152	REPAIR WOUND OR LESION	1,229.45	983.56	491.78	848.32
13160	LATE CLOSURE OF WOUND	3,571.40	2,857.12	1,428.56	2,464.27
13160	LATE CLOSURE OF WOUND	3,571.40	2,857.12	1,428.56	2,464.27
14020	SKIN TISSUE REARRANGEMENT	3,463.35	2,770.68	1,385.34	2,389.71
14020	SKIN TISSUE REARRANGEMENT	3,463.35	2,770.68	1,385.34	2,389.71
14040	ADJ TISSUE TRANS 10 SQ CM	3,463.35	2,770.68	1,385.34	2,389.71
14040	ADJ TISSUE TRANS 10 SQ CM	3,463.35	2,770.68	1,385.34	2,389.71
14041	TIS TRNFR DEFECT 10.1-30 SQ CM	4,339.40	3,471.52	1,735.76	2,994.19
14041	TIS TRNFR DEFECT 10.1-30 SQ CM	4,339.40	3,471.52	1,735.76	2,994.19
14060	SKIN TISSUE REARRANGEMENT	3,811.70	3,049.36	1,524.68	2,630.07
14060	SKIN TISSUE REARRANGEMENT	3,811.70	3,049.36	1,524.68	2,630.07
15002	WOUND PREP TRNK/ARM/LEG 1ST100	714.3	571.44	285.72	492.87
15002	WOUND PREP TRNK/ARM/LEG 1ST100	714.3	571.44	285.72	492.87
15004	WOUND PREP F/N/HF/G 1ST 100SQC	744.85	595.88	297.94	513.95
15004	WOUND PREP	744.85	595.88	297.94	513.95
15004	WOUND PREP F/N/HF/G 1ST 100SQC	744.85	595.88	297.94	513.95
15004	WOUND PREP	744.85	595.88	297.94	513.95
15050	SKIN PINCH GRAFT	731.65	585.32	292.66	504.84
15050	SKIN PINCH GRAFT	731.65	585.32	292.66	504.84
15100	SKIN SPLT GRFT 1ST 100 SQ CM	3,824.90	3,059.92	1,529.96	2,639.18
15100	SKIN GRAFT SPLIT	3,824.90	3,059.92	1,529.96	2,639.18
15100	SKIN SPLT GRFT 1ST 100 SQ CM	3,824.90	3,059.92	1,529.96	2,639.18
15100	SKIN GRAFT SPLIT	3,824.90	3,059.92	1,529.96	2,639.18
15101	SKIN GRAFT T/A/L ADD ON	2,842.05	2,273.64	1,136.82	1,961.01
15101	SKIN GRAFT T/A/L ADD ON	2,842.05	2,273.64	1,136.82	1,961.01
15110	EPID AUTO GRAFT TRUNK/ARM/LEG	744.85	595.88	297.94	513.95
15110	EPID AUTO GRAFT TRUNK/ARM/LEG	744.85	595.88	297.94	513.95
15115	EPIDERMAL AUTOGRAFT	768.4	614.72	307.36	530.2
15115	EPIDERMAL AUTOGRAFT	768.4	614.72	307.36	530.2
15120	SKIN SPLT A-GRFT FAC/NCK/HF/G	3,456.50	2,765.20	1,382.60	2,384.99
15120	SKN SPLT AGRFT FAC/NCK/HF/G	3,456.50	2,765.20	1,382.60	2,384.99
15120	SKIN SPLT A-GRFT FAC/NCK/HF/G	3,456.50	2,765.20	1,382.60	2,384.99
15120	SKN SPLT AGRFT FAC/NCK/HF/G	3,456.50	2,765.20	1,382.60	2,384.99
15130	DERMAL AUTOGRAFT TRNK/ARM/LEG	4,350.40	3,480.32	1,740.16	3,001.78
15130	DERMAL AUTOGRAFT TRNK/ARM/LEG	4,350.40	3,480.32	1,740.16	3,001.78
15135	DERM AUTOGRAFT FACE/NECK	2,961.70	2,369.36	1,184.68	2,043.57
15135	DERM AUTOGRAFT FACE/NECK	2,961.70	2,369.36	1,184.68	2,043.57
15260	SKIN FULL GRAFT	2,577.25	2,061.80	1,030.90	1,778.30
15260	SKIN FULL GRAFT	2,577.25	2,061.80	1,030.90	1,778.30
15271	APP OF SUB GRAFT TRUNK/ARM/LEG	2,894.30	2,315.44	1,157.72	1,997.07
15271	APP OF SUB GRAFT TRUNK/ARM/LEG	2,894.30	2,315.44	1,157.72	1,997.07
15272	APP SKIN SUBSTITUTE EA ADD .25	279.45	223.56	111.78	192.82

15272 APP SKIN SUBSTITUTE EA ADD .25	279.45	223.56	111.78	192.82
15273 APPLY SKIN SUB >100 SQ CM	830.35	664.28	332.14	572.94
15273 APPLY SKIN SUB >100 SQ CM	830.35	664.28	332.14	572.94
15274 EACH ADDL 100 SQ CM	530.65	424.52	212.26	366.15
15274 EACH ADDL 100 SQ CM	530.65	424.52	212.26	366.15
15275 SKIN SUB GRAFT FACE/NECK/FEET	2,894.30	2,315.44	1,157.72	1,997.07
15275 SKIN SUB GRAFT, FACE, NECK	502.45	401.96	200.98	346.69
15275 SKIN SUB GRAFT FACE/NECK/FEET	2,894.30	2,315.44	1,157.72	1,997.07
15275 SKIN SUB GRAFT, FACE, NECK	502.45	401.96	200.98	346.69
15276 SKIN SUB GRAFT ADD'L	279.45	223.56	111.78	192.82
15276 SKIN SUB GRAFT ADD'L	279.45	223.56	111.78	192.82
15760 COMPOSITE SKIN GRAFT	3,571.40	2,857.12	1,428.56	2,464.27
15760 COMPOSITE SKIN GRAFT	3,571.40	2,857.12	1,428.56	2,464.27
16000 TX LOCAL 1ST DEG BURN,INI	235.1	188.08	94.04	162.22
16000 TX LOCAL 1ST DEG BURN,INI	235.1	188.08	94.04	162.22
16020 DRESS/DEB 1ST W/O ANES SM	235.1	188.08	94.04	162.22
16020 DRESS/DEB 1ST W/O ANES SM	152.85	122.28	61.14	105.47
16020 DRESS/DEB 1ST W/O ANES SM	235.1	188.08	94.04	162.22
16020 DRESS/DEB 1ST W/O ANES SM	152.85	122.28	61.14	105.47
16025 DRESS/DEB 1ST W/O ANES	434	347.2	173.6	299.46
16025 DRESS/DEB 1ST W/O ANES MD	434	347.2	173.6	299.46
16025 DRESS/DEB 1ST W/O ANES	434	347.2	173.6	299.46
16025 DRESS/DEB 1ST W/O ANES MD	434	347.2	173.6	299.46
16030 DRESS/DEB 1ST W/O ANES LG	322.25	257.8	128.9	222.35
16030 DRESS/DEB 1ST W/O ANES LG	338.4	270.72	135.36	233.5
16030 DRESS/DEB 1ST W/O ANES LG	322.25	257.8	128.9	222.35
16030 DRESS/DEB 1ST W/O ANES LG	338.4	270.72	135.36	233.5
17110 DESTRUCTION B9 LESION 1-14	156.85	125.48	62.74	108.23
17110 DESTRUCTION B9 LESION 1-14	156.85	125.48	62.74	108.23
17250 CHEMICAL CAUTERY	225.35	180.28	90.14	155.49
17250 CHEMICAL CAUTERY OF WOUND	311.3	249.04	124.52	214.8
17250 CHEMICAL CAUTERY	225.35	180.28	90.14	155.49
17250 CHEMICAL CAUTERY OF WOUND	311.3	249.04	124.52	214.8
19000 DRAINAGE OF BREAST LESION	948.15	758.52	379.26	654.22
19000 DRAINAGE OF BREAST LESION	948.15	758.52	379.26	654.22
19001 DRAINAGE BREAST LESION ADD ON	958.1	766.48	383.24	661.09
19001 DRAINAGE BREAST LESION ADD ON	958.1	766.48	383.24	661.09
19081 STEREOTACTIC BREAST LOC & BX	1,482.10	1,185.68	592.84	1,022.65
19081 STEREOTACTIC BREAST LOC & BX	1,482.10	1,185.68	592.84	1,022.65
19082 STEREOTACTIC BX EA ADD LESION	966.15	772.92	386.46	666.64
19082 STEREOTACTIC BX EA ADD LESION	966.15	772.92	386.46	666.64
19083 US BREAST LOC & BIOPSY	1,482.10	1,185.68	592.84	1,022.65
19083 US BREAST LOC & BIOPSY	1,482.10	1,185.68	592.84	1,022.65
19084 US BREAST BX EA ADDTL LESION	966.15	772.92	386.46	666.64
19084 US BREAST BX EA ADDTL LESION	966.15	772.92	386.46	666.64
19100 TECH COMP XRAY BREAST BIO	1,182.15	945.72	472.86	815.68
19100 TECH COMP XRAY BREAST BIO	1,182.15	945.72	472.86	815.68

19101 BREAST BIOPSY INCISIONAL	1,107.15	885.72	442.86	763.93
19101 BREAST BIOPSY INCISIONAL	1,107.15	885.72	442.86	763.93
19120 BREAST BIOPSY EXCISIONAL	3,867.90	3,094.32	1,547.16	2,668.85
19120 BREAST BIOPSY EXCISIONAL	3,867.90	3,094.32	1,547.16	2,668.85
19281 MAMMO GUIDE BREAST LOC	207.6	166.08	83.04	143.24
19281 MAMMO GUIDE BREAST LOC	207.6	166.08	83.04	143.24
19282 MAMMO GUIDE BREAST E AD LESION	134.95	107.96	53.98	93.12
19282 MAMMO GUIDE BREAST E AD LESION	134.95	107.96	53.98	93.12
19283 STEREOTACTIC BREAST LOC	1,482.10	1,185.68	592.84	1,022.65
19283 STEREOTACTIC BREAST LOC	1,482.10	1,185.68	592.84	1,022.65
19285 US BREAST LOCALIZATION	207.6	166.08	83.04	143.24
19285 US BREAST LOCALIZATION	207.6	166.08	83.04	143.24
20103 EXPLOR PENETRATING WOUND	550.65	440.52	220.26	379.95
20103 EXPLOR PENETRATING WOUND	550.65	440.52	220.26	379.95
20205 BIOPSY DEEP MUSCLE	2,568.20	2,054.56	1,027.28	1,772.06
20205 BIOPSY DEEP MUSCLE	2,568.20	2,054.56	1,027.28	1,772.06
20206 BIOPSY MUS PERCUTANEOUS NEEDLE	2,274.50	1,819.60	909.8	1,569.41
20206 BIOPSY MUS PERCUTANEOUS NEEDLE	2,274.50	1,819.60	909.8	1,569.41
20220 BONE BIOPSY TROCAR/NEEDLE	1,795.80	1,436.64	718.32	1,239.10
20220 BONE BIOPSY TROCAR/NEEDLE	1,795.80	1,436.64	718.32	1,239.10
20240 BONE BIOPSY OPEN SUPERFICIAL	3,733.40	2,986.72	1,493.36	2,576.05
20240 BONE BIOPSY OPEN SUPERFICIAL	3,733.40	2,986.72	1,493.36	2,576.05
20245 BONE BIOPSY OPEN DEEP	3,932.65	3,146.12	1,573.06	2,713.53
20245 BONE BIOPSY OPEN DEEP	3,932.65	3,146.12	1,573.06	2,713.53
20501 FISTULA INJECTION	344.6	275.68	137.84	237.77
20501 FISTULA INJECTION	344.6	275.68	137.84	237.77
20520 FB REM MUSCLE/TENDON SIMP	824.5	659.6	329.8	568.91
20520 FB REM MUSCLE/TENDON SIMP	824.5	659.6	329.8	568.91
20525 REM OF FOREIGN BODY DEEP COMPL	3,732.25	2,985.80	1,492.90	2,575.25
20525 REM OF FOREIGN BODY DEEP COMPL	3,732.25	2,985.80	1,492.90	2,575.25
20526 THER INJECTION CARP TUNNEL	105.85	84.68	42.34	73.04
20526 THER INJECTION CARP TUNNEL	105.85	84.68	42.34	73.04
20550 INJ TENDON SHEATH/LIGAMENT	40.55	32.44	16.22	27.98
20550 INJECT TNDN/LIGAMENT/CYST	437.45	349.96	174.98	301.84
20550 INJ TENDON SHEATH/LIGAMENT	40.55	32.44	16.22	27.98
20550 INJECT TNDN/LIGAMENT/CYST	437.45	349.96	174.98	301.84
20551 INJ TENDON ORIGIN/INSERTION	53.3	42.64	21.32	36.78
20551 INJ TENDON ORIGINAL INSERTION	409.05	327.24	163.62	282.24
20551 INJ TENDON ORIGIN/INSERTION	53.3	42.64	21.32	36.78
20551 INJ TENDON ORIGINAL INSERTION	409.05	327.24	163.62	282.24
20552 INJECTION TRIGGER FINGER	457.05	365.64	182.82	315.36
20552 INJECT TENDON SINGLE OR MULTIP	423.4	338.72	169.36	292.15
20552 INJECTION TRIGGER FINGER	457.05	365.64	182.82	315.36
20552 INJECT TENDON SINGLE OR MULTIP	423.4	338.72	169.36	292.15
20553 INJECT TRIGGER POINT 3 OR MORE	457.75	366.2	183.1	315.85
20553 INJECT TRIGGER POINTS 3OR MORE	457.75	366.2	183.1	315.85
20553 INJECT TRIGGER POINT 3 OR MORE	457.75	366.2	183.1	315.85

20553 INJECT TRIGGER POINTS 3OR MORE	457.75	366.2	183.1	315.85
20600 DRAIN/INJ JOINT/BURSA W/O US	270.15	216.12	108.06	186.4
20600 ARTHRO SM JOINT/BURSA/CYS	441.7	353.36	176.68	304.77
20600 ARTHRO SM JOINT / BURSA	441.7	353.36	176.68	304.77
20600 DRAIN/INJ JOINT/BURSA W/O US	270.15	216.12	108.06	186.4
20600 ARTHRO SM JOINT/BURSA/CYS	441.7	353.36	176.68	304.77
20600 ARTHRO SM JOINT / BURSA	441.7	353.36	176.68	304.77
20605 ARTHRO INTER JOINT/BURSA/	441.7	353.36	176.68	304.77
20605 DRAIN/INJ JOINT/BURSA W/O US	270.15	216.12	108.06	186.4
20605 ARTHRO INTER JOINT/BURSA/	441.7	353.36	176.68	304.77
20605 DRAIN/INJ JOINT/BURSA W/O US	270.15	216.12	108.06	186.4
20610 DRAIN/INJ JOINT/BURSA W/O US	270.15	216.12	108.06	186.4
20610 DRAIN/INJ JOINT/BURSA	441.7	353.36	176.68	304.77
20610 DRAIN/INJ JOINT/BURSA W/O US	270.15	216.12	108.06	186.4
20610 DRAIN/INJ JOINT/BURSA	441.7	353.36	176.68	304.77
20612 ASPIRATE/INJ. GANGLION CYST	347.15	277.72	138.86	239.53
20612 ASPIRATE/INJ. GANGLION CYST	347.15	277.72	138.86	239.53
20670 REMOVAL OF SUPPORT IMPLANT	2,366.95	1,893.56	946.78	1,633.20
20670 REMOVAL OF SUPPORT IMPLANT	2,366.95	1,893.56	946.78	1,633.20
20670 REMOVAL OF SUPPORT IMPLANT	2,366.95	1,893.56	946.78	1,633.20
20670 REMOVAL OF SUPPORT IMPLANT	2,366.95	1,893.56	946.78	1,633.20
20680 REMOVAL OF SUPPORT IMPLANT	4,352.05	3,481.64	1,740.82	3,002.91
20680 REMOVAL OF SUPPORT IMPLANT	4,352.05	3,481.64	1,740.82	3,002.91
20926 REMOVAL OF TISSUE FOR GRAFT	4,574.30	3,659.44	1,829.72	3,156.27
20926 REMOVAL OF TISSUE FOR GRAFT	4,574.30	3,659.44	1,829.72	3,156.27
21014 EXC FACE TUMOR DEEP 2 CM/>	3,920.10	3,136.08	1,568.04	2,704.87
21014 EXC FACE TUMOR DEEP 2 CM/>	3,920.10	3,136.08	1,568.04	2,704.87
21337 CLOSED TX NASAL SEPTAL FRACTUR	3,775.05	3,020.04	1,510.02	2,604.78
21337 CLOSED TX NASAL SEPTAL FRACTUR	3,775.05	3,020.04	1,510.02	2,604.78
21480 CLSD TX TEMPOROMANDIB DIS	416.65	333.32	166.66	287.49
21480 CLSD TX TEMPOROMANDIB DIS	416.65	333.32	166.66	287.49
21550 BIOPSY NECK OR THORAX	382.6	306.08	153.04	263.99
21550 BIOPSY NECK OR THORAX	382.6	306.08	153.04	263.99
21552 EXC NECK LESS SC 3CM/>	3,889.65	3,111.72	1,555.86	2,683.86
21552 EXC NECK LESS SC 3CM/>	3,889.65	3,111.72	1,555.86	2,683.86
21554 EXCISION NECK TUMOR	3,851.00	3,080.80	1,540.40	2,657.19
21554 EXCISION NECK TUMOR	3,851.00	3,080.80	1,540.40	2,657.19
21555 EXCISION NECK LESION < 3CM	2,601.20	2,080.96	1,040.48	1,794.83
21555 EXCISION NECK LESION < 3CM	2,601.20	2,080.96	1,040.48	1,794.83
21556 EXC NECK TUM DEEP < 5 CM	2,707.65	2,166.12	1,083.06	1,868.28
21556 EXC NECK TUM DEEP < 5 CM	2,707.65	2,166.12	1,083.06	1,868.28
21931 EXC BACK LESS SC 3 CM/>	3,646.55	2,917.24	1,458.62	2,516.12
21931 EXC BACK LESS SC 3 CM/>	3,646.55	2,917.24	1,458.62	2,516.12
22900 REMOVAL ABDOMINAL WALL LESION	3,953.75	3,163.00	1,581.50	2,728.09
22900 REMOVAL ABDOMINAL WALL LESION	3,953.75	3,163.00	1,581.50	2,728.09
22902 EXC ABD LES SC < 3 CM	2,163.00	1,730.40	865.2	1,492.47
22902 EXC ABD LES SC < 3 CM	2,163.00	1,730.40	865.2	1,492.47

22903	EXC ABD LES SC 3 CM/>	2,712.15	2,169.72	1,084.86	1,871.38
22903	EXC ABD LES SC 3 CM/>	2,712.15	2,169.72	1,084.86	1,871.38
23075	EXC TUM SOFT TIS SHOULDER <3CM	2,274.50	1,819.60	909.8	1,569.41
23075	EXC TUM SOFT TIS SHOULDER <3CM	2,274.50	1,819.60	909.8	1,569.41
23140	REMOVAL OF BONE LESION	3,624.55	2,899.64	1,449.82	2,500.94
23140	REMOVAL OF BONE LESION	3,624.55	2,899.64	1,449.82	2,500.94
23350	INJECTION OF SHOULDER	373	298.4	149.2	257.37
23350	INJECTION OF SHOULDER	373	298.4	149.2	257.37
23505	TREAT CLAVICLE FRACTURE	2,100.00	1,680.00	840	1,449.00
23505	TREAT CLAVICLE FRACTURE	2,100.00	1,680.00	840	1,449.00
23575	TREATMENT SHOULDER BLADE FX	992.45	793.96	396.98	684.79
23575	TREATMENT SHOULDER BLADE FX	992.45	793.96	396.98	684.79
23605	CLD TMT HUMERAL FX W/MANI	525.25	420.2	210.1	362.42
23605	CLD TMT HUMERAL FX W/MANI	525.25	420.2	210.1	362.42
23650	CLSD TX SHOULDER DISLO W/	548	438.4	219.2	378.12
23650	CLSD TX SHOULDER DISLO W/	548	438.4	219.2	378.12
23655	TMT SHOULDER DISLOCATION	2,710.10	2,168.08	1,084.04	1,869.97
23655	TMT SHOULDER DISLOCATION	2,710.10	2,168.08	1,084.04	1,869.97
23665	TREATMENT SHOULDER FX	525.25	420.2	210.1	362.42
23665	TREATMENT SHOULDER FX	525.25	420.2	210.1	362.42
23931	I & D ARM OR ELBOW BURSA	1,531.60	1,225.28	612.64	1,056.80
23931	I & D ARM OR ELBOW BURSA	1,531.60	1,225.28	612.64	1,056.80
24071	EXC ARM/ELBOW TUM LESS 3 CM/>	4,037.05	3,229.64	1,614.82	2,785.56
24071	EXC ARM/ELBOW TUM LESS 3 CM/>	4,037.05	3,229.64	1,614.82	2,785.56
24073	EX ARM-ELBOW TUMOR DEEP 5 CM/>	4,037.05	3,229.64	1,614.82	2,785.56
24073	EX ARM-ELBOW TUMOR DEEP 5 CM/>	4,037.05	3,229.64	1,614.82	2,785.56
24200	REM FOREIGN BODY UPPER ARM	790.15	632.12	316.06	545.2
24200	REM FOREIGN BODY UPPER ARM	790.15	632.12	316.06	545.2
24201	REM FOREIGN BODY UPPER ARM/ELB	3,748.50	2,998.80	1,499.40	2,586.47
24201	REM FOREIGN BODY UPPER ARM/ELB	3,748.50	2,998.80	1,499.40	2,586.47
24505	TREATMENT OF HUMERUS FX	500.3	400.24	200.12	345.21
24505	TREATMENT OF HUMERUS FX	500.3	400.24	200.12	345.21
24577	CLSD TMT OF HUMERUS FX W/MANIP	524.65	419.72	209.86	362.01
24577	CLSD TMT OF HUMERUS FX W/MANIP	524.65	419.72	209.86	362.01
24600	TREATMENT ELBOW DISLOCAT	525.25	420.2	210.1	362.42
24600	TREATMENT ELBOW DISLOCAT	525.25	420.2	210.1	362.42
24605	TREATMENT ELBOW DISLOCATION	2,482.35	1,985.88	992.94	1,712.82
24605	TREATMENT ELBOW DISLOCATION	2,482.35	1,985.88	992.94	1,712.82
24620	TREATMENT ELBOW FX	2,099.25	1,679.40	839.7	1,448.48
24620	TREATMENT ELBOW FX	2,099.25	1,679.40	839.7	1,448.48
24640	CLSD TX NURSEMAID ELB W/M	548	438.4	219.2	378.12
24640	CLSD TX NURSEMAID ELB W/M	548	438.4	219.2	378.12
24650	CLSD TX OF RAD HEAD/NECK	548	438.4	219.2	378.12
24650	TREAT RADIUS FRACTURE	69.5	55.6	27.8	47.96
24650	CLSD TX OF RAD HEAD/NECK	548	438.4	219.2	378.12
24650	TREAT RADIUS FRACTURE	69.5	55.6	27.8	47.96
24655	CLSD TMT RADIAL HEAD	548	438.4	219.2	378.12

24655	CLSD TMT RADIAL HEAD	548	438.4	219.2	378.12
24675	TMT ULNAR FX	497	397.6	198.8	342.93
24675	TMT ULNAR FX	497	397.6	198.8	342.93
25000	INC EXT TENDON SHEATH WRIST	2,068.50	1,654.80	827.4	1,427.27
25000	INC EXT TENDON SHEATH WRIST	2,068.50	1,654.80	827.4	1,427.27
25111	REMOVE WRIST TENDON LESION	2,344.25	1,875.40	937.7	1,617.53
25111	REMOVE WRIST TENDON LESION	2,344.25	1,875.40	937.7	1,617.53
25260	REPAIR TENDON FOREARM,WRI	4,881.40	3,905.12	1,952.56	3,368.17
25260	REPAIR TENDON FOREARM,WRI	4,881.40	3,905.12	1,952.56	3,368.17
25505	TMT FX OF RADIUS	2,099.20	1,679.36	839.68	1,448.45
25505	TMT FX OF RADIUS	2,099.20	1,679.36	839.68	1,448.45
25530	TREAT FRACTURE OF ULNA	82.25	65.8	32.9	56.75
25530	TREAT FRACTURE OF ULNA	82.25	65.8	32.9	56.75
25535	CLSD TX ULNAR SHAFT FX W/	548	438.4	219.2	378.12
25535	CLSD TX ULNAR SHAFT FX W/	548	438.4	219.2	378.12
25565	TMT FX ULNA & RADIUS	548	438.4	219.2	378.12
25565	TMT FX ULNA & RADIUS	548	438.4	219.2	378.12
25600	CLSD TX DIS RAD FX (COLLE	547.9	438.32	219.16	378.05
25600	TREAT FRACTURE RADIUS/ULNA	57.95	46.36	23.18	39.99
25600	CLSD TX DIS RAD FX (COLLE	547.9	438.32	219.16	378.05
25600	TREAT FRACTURE RADIUS/ULNA	57.95	46.36	23.18	39.99
25605	CLSD TX DIS RAD FX W/MANI	548	438.4	219.2	378.12
25605	CLSD TX DIS RAD FX W/MANI	548	438.4	219.2	378.12
25606	TREATMENT FX DISTAL RADIUS	3,910.65	3,128.52	1,564.26	2,698.35
25606	TREATMENT FX DISTAL RADIUS	3,910.65	3,128.52	1,564.26	2,698.35
25650	TREAT WRIST BONE FRACTURE	607.8	486.24	243.12	419.38
25650	TREAT WRIST BONE FRACTURE	607.8	486.24	243.12	419.38
25660	TREAT WRIST DISLOCATION	607.8	486.24	243.12	419.38
25660	TREAT WRIST DISLOCATION	607.8	486.24	243.12	419.38
26010	DRAINAGE OF FINGER ABSCESS	391.7	313.36	156.68	270.27
26010	DRAINAGE OF FINGER ABSCESS	391.7	313.36	156.68	270.27
26055	INCISE FINGER TENDON SHEATH	2,220.35	1,776.28	888.14	1,532.04
26055	INCISE FINGER TENDON SHEATH	2,220.35	1,776.28	888.14	1,532.04
26111	EXCISION FINGERS/HAND 1.5CM >	2,147.45	1,717.96	858.98	1,481.74
26111	EXCISION FINGERS/HAND 1.5CM >	2,147.45	1,717.96	858.98	1,481.74
26160	REM TENDON SHEATH LESION HND/F	2,115.05	1,692.04	846.02	1,459.38
26160	REM TENDON SHEATH LESION HND/F	2,115.05	1,692.04	846.02	1,459.38
26600	TREAT METACRAPAL FRACTURE	55.6	44.48	22.24	38.36
26600	TREAT METACRAPAL FRACTURE	55.6	44.48	22.24	38.36
26605	TREAT METACARPAL FRACTURE	95	76	38	65.55
26605	TREAT FRACTURE W/ MANIPULATION	351.75	281.4	140.7	242.71
26605	TREAT METACARPAL FRACTURE	95	76	38	65.55
26605	TREAT FRACTURE W/ MANIPULATION	351.75	281.4	140.7	242.71
26641	CLSD TX CARPOMET DISLO W/	548	438.4	219.2	378.12
26641	CLSD TX CARPOMET DISLO W/	548	438.4	219.2	378.12
26670	TMT OF HAND DISLOCATION	525.25	420.2	210.1	362.42
26670	TMT OF HAND DISLOCATION	525.25	420.2	210.1	362.42

26700	CLSD TMT OF KNUCKLE DISLO	525.25	420.2	210.1	362.42
26700	CLSD TMT OF KNUCKLE DISLO	525.25	420.2	210.1	362.42
26705	TREAT KNUCKLE DISLOCATION	348.9	279.12	139.56	240.74
26705	TREAT KNUCKLE DISLOCATION	348.9	279.12	139.56	240.74
26725	CLSD TX PHAL SHAFT FX W/M	548	438.4	219.2	378.12
26725	CLSD TX PHAL SHAFT FX W/M	548	438.4	219.2	378.12
26740	TREATMENT FINGER FX	525.2	420.16	210.08	362.39
26740	TREATMENT FINGER FX	525.2	420.16	210.08	362.39
26742	TREATMENT FINGER FX	525.25	420.2	210.1	362.42
26742	TREATMENT FINGER FX	525.25	420.2	210.1	362.42
26755	CLSD TX DIS PHAL FX W/MAN	548	438.4	219.2	378.12
26755	CLSD TX DIS PHAL FX W/MAN	548	438.4	219.2	378.12
26765	OPN TX DIS PHAL FX EA	6,095.30	4,876.24	2,438.12	4,205.76
26765	OPN TX DIS PHAL FX EA	6,095.30	4,876.24	2,438.12	4,205.76
26770	CLSD TX INTERPHAL DISLO E	548	438.4	219.2	378.12
26770	CLSD TX INTERPHAL DISLO E	548	438.4	219.2	378.12
26775	TREATMENT FINGER DISLOCATION	2,341.05	1,872.84	936.42	1,615.32
26775	TREATMENT FINGER DISLOCATION	2,341.05	1,872.84	936.42	1,615.32
26951	AMPUTATION OF FINGER OR THUMB	2,828.35	2,262.68	1,131.34	1,951.56
26951	AMPUTATION OF FINGER OR THUMB	2,828.35	2,262.68	1,131.34	1,951.56
26952	AMPUTATION OF FINGER	2,639.90	2,111.92	1,055.96	1,821.53
26952	AMPUTATION OF FINGER	2,639.90	2,111.92	1,055.96	1,821.53
27093	ARTHROGRAM INJECTION	373	298.4	149.2	257.37
27093	ARTHROGRAM INJECTION	373	298.4	149.2	257.37
27252	TREAT HIP DISLOCATION	2,794.85	2,235.88	1,117.94	1,928.45
27252	TREAT HIP DISLOCATION	2,794.85	2,235.88	1,117.94	1,928.45
27265	TREAT HIP DISLOCATION	525.25	420.2	210.1	362.42
27265	TREAT HIP DISLOCATION	525.25	420.2	210.1	362.42
27266	TREAT HIP DISLOCATION	2,513.70	2,010.96	1,005.48	1,734.45
27266	TREAT HIP DISLOCATION	2,513.70	2,010.96	1,005.48	1,734.45
27301	DRAIN THIGH/KNEE LESION	217.65	174.12	87.06	150.18
27301	DRAIN THIGH/KNEE LESION	217.65	174.12	87.06	150.18
27327	EXC THIGH/KNEE LESION	3,830.55	3,064.44	1,532.22	2,643.08
27327	EXC THIGH/KNEE LESION	3,830.55	3,064.44	1,532.22	2,643.08
27337	EXCISION THIGH/KNEE >3CM	3,878.50	3,102.80	1,551.40	2,676.17
27337	EXCISION THIGH/KNEE >3CM	3,878.50	3,102.80	1,551.40	2,676.17
27550	TREATMENT KNEE DISLOCATION	521.9	417.52	208.76	360.11
27550	TREATMENT KNEE DISLOCATION	521.9	417.52	208.76	360.11
27552	TREATMENT OF KNEE DISLOCATION	2,491.65	1,993.32	996.66	1,719.24
27552	TREATMENT OF KNEE DISLOCATION	2,491.65	1,993.32	996.66	1,719.24
27560	CLSD TX PATELLAR DISLO	548	438.4	219.2	378.12
27560	CLSD TX PATELLAR DISLO	548	438.4	219.2	378.12
27603	DRAIN LOWER LEG LESION	3,732.25	2,985.80	1,492.90	2,575.25
27603	DRAIN LOWER LEG LESION	3,732.25	2,985.80	1,492.90	2,575.25
27618	EXC LEG/ANKLE TUM < 3 CM	2,161.95	1,729.56	864.78	1,491.75
27618	EXC LEG/ANKLE TUM < 3 CM	2,161.95	1,729.56	864.78	1,491.75
27750	TREATMENT OF TIBIA FRACTURE	91.46	73.17	36.58	63.11

27750 TREATMENT OF TIBIA FRACTURE	91.46	73.17	36.58	63.11
27752 CLOSED TMT OF TIBIAL SHAFT FX	519.75	415.8	207.9	358.63
27752 CLOSED TMT OF TIBIAL SHAFT FX	519.75	415.8	207.9	358.63
27786 TREATMENT OF ANKLE FRACTURE	237.05	189.64	94.82	163.56
27786 CLSD TX DIS FIB FX (LAT M	473.35	378.68	189.34	326.61
27786 TREATMENT OF ANKLE FRACTURE	237.05	189.64	94.82	163.56
27786 CLSD TX DIS FIB FX (LAT M	473.35	378.68	189.34	326.61
27788 CLSD TMT FX DIST FIB W/MA	548	438.4	219.2	378.12
27788 CLSD TMT FX DIST FIB W/MA	548	438.4	219.2	378.12
27810 FX ANKLE WITH MANIPULATION	525.25	420.2	210.1	362.42
27810 FX ANKLE WITH MANIPULATION	525.25	420.2	210.1	362.42
27818 TREATMENT OF ANKLE FX	525.25	420.2	210.1	362.42
27818 TREATMENT OF ANKLE FX	525.25	420.2	210.1	362.42
27825 TREATMENT LOWER LEG FX	294.9	235.92	117.96	203.48
27825 TREATMENT LOWER LEG FX	294.9	235.92	117.96	203.48
27840 CLOSED TMT ANKLE DISLOCAT	548	438.4	219.2	378.12
27840 CLOSED TMT ANKLE DISLOCAT	548	438.4	219.2	378.12
28039 EXCISION FOOT/TOE TUMOR >1.5CM	3,832.05	3,065.64	1,532.82	2,644.11
28039 EXCISION FOOT/TOE TUMOR >1.5CM	3,832.05	3,065.64	1,532.82	2,644.11
28043 EXC FOOT/TOE TUM SC < 1.5 CM	2,613.40	2,090.72	1,045.36	1,803.25
28043 EXC FOOT/TOE TUM SC < 1.5 CM	2,613.40	2,090.72	1,045.36	1,803.25
28090 REMOVAL OF FOOT LESION	3,600.80	2,880.64	1,440.32	2,484.55
28090 REMOVAL OF FOOT LESION	3,600.80	2,880.64	1,440.32	2,484.55
28092 REMOVAL OF TOE LESION	3,427.75	2,742.20	1,371.10	2,365.15
28092 REMOVAL OF TOE LESION	3,427.75	2,742.20	1,371.10	2,365.15
28108 REMOVAL OF TOE LESION	4,419.60	3,535.68	1,767.84	3,049.52
28108 REMOVAL OF TOE LESION	4,419.60	3,535.68	1,767.84	3,049.52
28110 REMOVAL OF 5TH METATARSAL HEAD	4,374.75	3,499.80	1,749.90	3,018.58
28110 REMOVAL OF 5TH METATARSAL HEAD	4,374.75	3,499.80	1,749.90	3,018.58
28112 PART REMOVAL OF METATARSAL	3,428.80	2,743.04	1,371.52	2,365.87
28112 PART REMOVAL OF METATARSAL	3,428.80	2,743.04	1,371.52	2,365.87
28120 PART REMOVAL ANKLE/FOOT	3,553.05	2,842.44	1,421.22	2,451.60
28120 PART REMOVAL ANKLE/FOOT	3,553.05	2,842.44	1,421.22	2,451.60
28122 PARTIAL REMOVAL OF FOOT BONE	3,342.00	2,673.60	1,336.80	2,305.98
28122 PARTIAL REMOVAL OF FOOT BONE	3,342.00	2,673.60	1,336.80	2,305.98
28124 PARTIAL REMOVAL OF TOE	3,504.90	2,803.92	1,401.96	2,418.38
28124 PARTIAL REMOVAL OF TOE	3,504.90	2,803.92	1,401.96	2,418.38
28126 PARTIAL REMOVAL OF TOE	3,337.55	2,670.04	1,335.02	2,302.91
28126 PARTIAL REMOVAL OF TOE	3,337.55	2,670.04	1,335.02	2,302.91
28140 REMOVAL OF METATARSAL	4,593.50	3,674.80	1,837.40	3,169.52
28140 REMOVAL OF METATARSAL	4,593.50	3,674.80	1,837.40	3,169.52
28153 RESEC CONDYLE DIST END PLX TOE	4,315.50	3,452.40	1,726.20	2,977.70
28153 RESEC CONDYLE DIST END PLX TOE	4,315.50	3,452.40	1,726.20	2,977.70
28160 PARTIEAL REMOVAL OF TOE	3,370.50	2,696.40	1,348.20	2,325.65
28160 PARTIEAL REMOVAL OF TOE	3,370.50	2,696.40	1,348.20	2,325.65
28190 REM FOREIGN BODY FOOT	824.5	659.6	329.8	568.91
28190 REM FOREIGN BODY FOOT	824.5	659.6	329.8	568.91

28190 REMOVE FOREIGN BODY FOOT	785.2	628.16	314.08	541.79
28190 REM FOREIGN BODY FOOT	824.5	659.6	329.8	568.91
28190 REM FOREIGN BODY FOOT	824.5	659.6	329.8	568.91
28190 REMOVE FOREIGN BODY FOOT	785.2	628.16	314.08	541.79
28192 REMOVAL FOREIGN BODY DEEP	2,779.90	2,223.92	1,111.96	1,918.13
28192 REMOVAL FOREIGN BODY DEEP	2,779.90	2,223.92	1,111.96	1,918.13
28232 INCISION OF TOE TENDON	2,344.25	1,875.40	937.7	1,617.53
28232 INCISION OF TOE TENDON	2,344.25	1,875.40	937.7	1,617.53
28270 RELEASE OF FOOT CONTRACTURE	3,342.00	2,673.60	1,336.80	2,305.98
28270 RELEASE OF FOOT CONTRACTURE	3,342.00	2,673.60	1,336.80	2,305.98
28285 REPAIR OF HAMMER TOE	3,110.55	2,488.44	1,244.22	2,146.28
28285 REPAIR OF HAMMER TOE	3,110.55	2,488.44	1,244.22	2,146.28
28313 REPAIR DEFORMITY OF TOE	3,646.55	2,917.24	1,458.62	2,516.12
28313 REPAIR DEFORMITY OF TOE	3,646.55	2,917.24	1,458.62	2,516.12
28315 REMOVAL OF SESAMOID BONE	3,646.55	2,917.24	1,458.62	2,516.12
28315 REMOVAL OF SESAMOID BONE	3,646.55	2,917.24	1,458.62	2,516.12
28435 TREATMENT OF ANKLE FX	2,643.15	2,114.52	1,057.26	1,823.77
28435 TREATMENT OF ANKLE FX	2,643.15	2,114.52	1,057.26	1,823.77
28470 TREAT METATARSAL FRACTURE	48.7	38.96	19.48	33.6
28470 TREAT METATARSAL FRACTURE	48.7	38.96	19.48	33.6
28475 TREAT METATARSAL FX	500.3	400.24	200.12	345.21
28475 TREAT METATARSAL FX	500.3	400.24	200.12	345.21
28490 TREAT BIG TOE FRACTURE	226.8	181.44	90.72	156.49
28490 TREAT BIG TOE FRACTURE	226.8	181.44	90.72	156.49
28495 TREAT BIG TOE FRACTURE	548	438.4	219.2	378.12
28495 TREAT BIG TOE FRACTURE	548	438.4	219.2	378.12
28505 TX OPEN FX GREAT TOE W INT FIX	4,234.60	3,387.68	1,693.84	2,921.87
28505 TX OPEN FX GREAT TOE W INT FIX	4,234.60	3,387.68	1,693.84	2,921.87
28510 TREATMENT OF TOE FRACTURE	364.7	291.76	145.88	251.64
28510 TREATMENT OF TOE FRACTURE	364.7	291.76	145.88	251.64
28515 CLSD TX PHALANX FX W/MANI	548	438.4	219.2	378.12
28515 CLSD TX PHALANX FX W/MANI	548	438.4	219.2	378.12
28540 TREAT FOOT DISLOCATION	226.8	181.44	90.72	156.49
28540 TREAT FOOT DISLOCATION	226.8	181.44	90.72	156.49
28630 CLS TMT METATRSLPHLNG DIS	500.2	400.16	200.08	345.14
28630 CLS TMT METATRSLPHLNG DIS	500.2	400.16	200.08	345.14
28660 TOE DISLOCATION	548	438.4	219.2	378.12
28660 TOE DISLOCATION	548	438.4	219.2	378.12
28755 ARTHRODESIS BIG TOE INTERPHALA	8,977.50	7,182.00	3,591.00	6,194.48
28755 ARTHRODESIS BIG TOE INTERPHALA	8,977.50	7,182.00	3,591.00	6,194.48
28810 AMPUTATION TOE AND METATARSAL	3,620.95	2,896.76	1,448.38	2,498.46
28810 AMPUTATION TOE AND METATARSAL	3,620.95	2,896.76	1,448.38	2,498.46
28820 AMPUTATION OF TOE	3,718.60	2,974.88	1,487.44	2,565.83
28820 AMPUTATION OF TOE	3,718.60	2,974.88	1,487.44	2,565.83
28825 PARTIAL AMPUTATION OF TOE	3,427.75	2,742.20	1,371.10	2,365.15
28825 PARTIAL AMPUTATION OF TOE	3,427.75	2,742.20	1,371.10	2,365.15
29065 APPL OF LONG ARM CAST	226.65	181.32	90.66	156.39

29065	APPL OF LONG ARM CAST	226.65	181.32	90.66	156.39
29075	APP OF FOREARM CAST	435.35	348.28	174.14	300.39
29075	APPLCIATION OF FOREARM CAST	75.3	60.24	30.12	51.96
29075	APP OF FOREARM CAST	435.35	348.28	174.14	300.39
29075	APPLCIATION OF FOREARM CAST	75.3	60.24	30.12	51.96
29085	APPLY HAND /WRIST CAST	197.15	157.72	78.86	136.03
29085	APPLY HAND /WRIST CAST	197.15	157.72	78.86	136.03
29105	APPL LONG ARM SPLINT	226.65	181.32	90.66	156.39
29105	APPL LONG ARM SPLINT	226.65	181.32	90.66	156.39
29125	APPL SHORT ARM SPLINT,STA	226.65	181.32	90.66	156.39
29125	APPL SHORT ARM SPLINT,STA	226.65	181.32	90.66	156.39
29126	APPL SHT ARM SPL.DYNAMIC	217.4	173.92	86.96	150.01
29126	APPL SHT ARM SPL.DYNAMIC	217.4	173.92	86.96	150.01
29130	APPL OF FINGER SPLINT	226.65	181.32	90.66	156.39
29130	APPL OF FINGER SPLINT	226.65	181.32	90.66	156.39
29131	APPL FINGER SPL.DYNAMIC	217.4	173.92	86.96	150.01
29131	APPL FINGER SPL.DYNAMIC	217.4	173.92	86.96	150.01
29240	STRAPPING OF SHOULDER	234.35	187.48	93.74	161.7
29240	STRAPPING OF SHOULDER	234.35	187.48	93.74	161.7
29345	APP. LEG CAST THIGH-TOES	217.4	173.92	86.96	150.01
29345	APP. LEG CAST THIGH-TOES	217.4	173.92	86.96	150.01
29405	APLICATION SHORT LEG CAST	399.05	319.24	159.62	275.34
29405	APPLY SHORT LEG CAST	93.8	75.04	37.52	64.72
29405	APPLICATION SHORT LEG CAST	399.05	319.24	159.62	275.34
29405	APLICATION SHORT LEG CAST	399.05	319.24	159.62	275.34
29405	APPLY SHORT LEG CAST	93.8	75.04	37.52	64.72
29405	APPLICATION SHORT LEG CAST	399.05	319.24	159.62	275.34
29425	APPLY SHORT LEG CAST	97.3	77.84	38.92	67.14
29425	APPL WALKING SHRT LEG CAS	418.3	334.64	167.32	288.63
29425	APPLY SHORT LEG CAST	97.3	77.84	38.92	67.14
29425	APPL WALKING SHRT LEG CAS	418.3	334.64	167.32	288.63
29445	APPLY RIGID LEG CAST	399.8	319.84	159.92	275.86
29445	APPLY RIGID LEG CAST	399.8	319.84	159.92	275.86
29505	APPL LONG LEG SPLINT	226.65	181.32	90.66	156.39
29505	APPL LONG LEG SPLINT	226.65	181.32	90.66	156.39
29515	APPL SHORT LEG SPLINT	226.65	181.32	90.66	156.39
29515	APPL SHORT LEG SPLINT	226.65	181.32	90.66	156.39
29530	STRAPPING OF KNEE	0	0	0	0
29530	STRAPPING OF KNEE	0	0	0	0
29580	APPLICATION OF PASTE BOOT	217.4	173.92	86.96	150.01
29580	APPLICATION OF PASTE BOOT	147.45	117.96	58.98	101.74
29580	APPLICATION OF PASTE BOOT	217.4	173.92	86.96	150.01
29580	APPLICATION OF PASTE BOOT	147.45	117.96	58.98	101.74
29581	APPLY MULTILAYER COMP LOWER LE	248.9	199.12	99.56	171.74
29581	APPLY MULTILAYER COMP LOWER LE	248.9	199.12	99.56	171.74
30000	DRAIN ABSCS OR HEMAT NASAL INT	310.3	248.24	124.12	214.11
30000	DRAIN ABSCS OR HEMAT NASAL INT	310.3	248.24	124.12	214.11

30020 DRAINAGE OF NOSE LESION	600	480	240	414
30020 DRAINAGE OF NOSE LESION	600	480	240	414
30100 INTRANASAL BIOPSY	1,238.10	990.48	495.24	854.29
30100 INTRANASAL BIOPSY	1,238.10	990.48	495.24	854.29
30117 REM INTRANASAL LESION INTERNAL	3,924.55	3,139.64	1,569.82	2,707.94
30117 REM INTRANASAL LESION INTERNAL	3,924.55	3,139.64	1,569.82	2,707.94
30118 REM INTRANASAL LESION-EXTERNAL	3,924.55	3,139.64	1,569.82	2,707.94
30118 REM INTRANASAL LESION-EXTERNAL	3,924.55	3,139.64	1,569.82	2,707.94
30300 FB REMOVAL INTRANASAL	142.95	114.36	57.18	98.64
30300 FB REMOVAL INTRANASAL	142.95	114.36	57.18	98.64
30465 REPAIR NASAL STENOSIS	7,535.05	6,028.04	3,014.02	5,199.18
30465 REPAIR NASAL STENOSIS	7,535.05	6,028.04	3,014.02	5,199.18
30802 ABLATION TURBINATE SUBMUCOSAL	1,977.30	1,581.84	790.92	1,364.34
30802 ABLATION TURBINATE SUBMUCOSAL	1,977.30	1,581.84	790.92	1,364.34
30901 CONTROL NASAL HEM ANT SIM	358	286.4	143.2	247.02
30901 CONTROL NASAL HEM ANT SIM	358	286.4	143.2	247.02
30903 CONTROL NASAL HEM ANT COM	358	286.4	143.2	247.02
30903 CONTROL NASAL HEM ANT COM	358	286.4	143.2	247.02
30905 CNTRL NASAL HEMOR ANT ANY	343.25	274.6	137.3	236.84
30905 CNTRL NASAL HEMOR ANT ANY	343.25	274.6	137.3	236.84
30906 REPEAT CONTROL OF NOSEBLEED	340.95	272.76	136.38	235.26
30906 REPEAT CONTROL OF NOSEBLEED	340.95	272.76	136.38	235.26
31237 NASAL/SINUS ENDOSCOPY	2,500.00	2,000.00	1,000.00	1,725.00
31237 NASAL/SINUS ENDOSCOPY	2,500.00	2,000.00	1,000.00	1,725.00
31238 NASAL/SINUS ENDOSCOPY	3,457.20	2,765.76	1,382.88	2,385.47
31238 NASAL/SINUS ENDOSCOPY	3,457.20	2,765.76	1,382.88	2,385.47
31295 SINUS ENDO W/BALLOON DIL	5,871.00	4,696.80	2,348.40	4,050.99
31295 SINUS ENDO W/BALLOON DIL	5,871.00	4,696.80	2,348.40	4,050.99
31296 SINUS ENDO W/BALLOON DIL	4,277.70	3,422.16	1,711.08	2,951.61
31296 SINUS ENDO W/BALLOON DIL	4,277.70	3,422.16	1,711.08	2,951.61
31500 ET INTUBATION,EMERGENCY	838.55	670.84	335.42	578.6
31500 INSERT EMERGENCY AIRWAY	838.55	670.84	335.42	578.6
31500 INTUBATION(NONCODE)	385.25	308.2	154.1	265.82
31500 ET INTUBATION,EMERGENCY	838.55	670.84	335.42	578.6
31500 INSERT EMERGENCY AIRWAY	838.55	670.84	335.42	578.6
31500 INTUBATION(NONCODE)	385.25	308.2	154.1	265.82
31502 CHANGE OF TUBE (AIRWAY)	455.75	364.6	182.3	314.47
31502 CHANGE OF TUBE (AIRWAY)	455.75	364.6	182.3	314.47
31575 DIAGNOSTIC LARYNGOSCOPY	208.1	166.48	83.24	143.59
31575 LARYNGOSCOPY FLEX DIAG	235	188	94	162.15
31575 DIAGNOSTIC LARYNGOSCOPY	208.1	166.48	83.24	143.59
31575 LARYNGOSCOPY FLEX DIAG	235	188	94	162.15
31576 LARYNGOSCOPY WITH BIOPSY	1,944.85	1,555.88	777.94	1,341.95
31576 LARYNGOSCOPY WITH BIOPSY	1,944.85	1,555.88	777.94	1,341.95
31599 LARYNX SURGERY PROCEDURE	181.65	145.32	72.66	125.34
31599 LARYNX SURGERY PROCEDURE	181.65	145.32	72.66	125.34
31615 VISUALIZATION OF WINDPIPE	2,061.00	1,648.80	824.4	1,422.09

31615 VISUALIZATION OF WINDPIPE	2,061.00	1,648.80	824.4	1,422.09
31625 BRONCHOSCOPY WITH BIOPSY	1,944.85	1,555.88	777.94	1,341.95
31625 BRONCHOSCOPY WITH BIOPSY	1,944.85	1,555.88	777.94	1,341.95
32405 BIOPSY LUNG OR MEDIASTINM	2,116.10	1,692.88	846.44	1,460.11
32405 TECH COMP XRAY LUNG BIOPS	2,116.10	1,692.88	846.44	1,460.11
32405 TECH COMP CT LUNG BIOPSY	2,116.10	1,692.88	846.44	1,460.11
32405 BIOPSY LUNG OR MEDIASTINM	2,116.10	1,692.88	846.44	1,460.11
32405 TECH COMP XRAY LUNG BIOPS	2,116.10	1,692.88	846.44	1,460.11
32405 TECH COMP CT LUNG BIOPSY	2,116.10	1,692.88	846.44	1,460.11
32551 INSERTION OF CHEST TUBE	1,290.00	1,032.00	516	890.1
32551 INSERTION OF CHEST TUBE	1,290.00	1,032.00	516	890.1
32554 ASPIRATE PLURA W/O IMAGING	872.5	698	349	602.03
32554 ASPIRATE PLURA W/O IMAGING	872.5	698	349	602.03
32555 ASPIRATE PLEURA W/ IMAGING	1,024.50	819.6	409.8	706.91
32555 US THORACENTESIS W IMG GUIDE	2,394.65	1,915.72	957.86	1,652.31
32555 ASPIRATE PLEURA W/ IMAGING	1,024.50	819.6	409.8	706.91
32555 US THORACENTESIS W IMG GUIDE	2,394.65	1,915.72	957.86	1,652.31
32556 PLEURAL DRAINAGE	871.15	696.92	348.46	601.09
32556 PLEURAL DRAINAGE	871.15	696.92	348.46	601.09
33010 PERICARDIOCENTESIS, INITIAL	3,646.55	2,917.24	1,458.62	2,516.12
33010 PERICARDIOCENTESIS, INITIAL	3,646.55	2,917.24	1,458.62	2,516.12
33206 PACEMAKER PERMANENT	67,582.15	54,065.72	27,032.86	46,631.68
33206 PACEMAKER PERMANENT	67,582.15	54,065.72	27,032.86	46,631.68
33208 INSERT HEART PM ATRIAL & VENT	65,405.85	52,324.68	26,162.34	45,130.04
33208 INSERT HEART PM ATRIAL & VENT	65,405.85	52,324.68	26,162.34	45,130.04
33210 INSERT TEMP PACEMAKER	51,294.40	41,035.52	20,517.76	35,393.14
33210 INSERT TEMP PACEMAKER	11,981.45	9,585.16	4,792.58	8,267.20
33210 INSERT TEMP PACEMAKER	51,294.40	41,035.52	20,517.76	35,393.14
33210 INSERT TEMP PACEMAKER	11,981.45	9,585.16	4,792.58	8,267.20
33215 PACEMAKER REPOSITION	6,320.65	5,056.52	2,528.26	4,361.25
33215 PACEMAKER REPOSITION	6,320.65	5,056.52	2,528.26	4,361.25
33220 REPAIR LEAD PACE-DEFIB DUAL	4,445.30	3,556.24	1,778.12	3,067.26
33220 REPAIR LEAD PACE-DEFIB DUAL	4,445.30	3,556.24	1,778.12	3,067.26
33225 REMOVAL OF PACEMAKER ELECTRODE	17,827.45	14,261.96	7,130.98	12,300.94
33225 REMOVAL OF PACEMAKER ELECTRODE	17,827.45	14,261.96	7,130.98	12,300.94
33227 PACEMAKER GENERATOR CHANGE	48,863.40	39,090.72	19,545.36	33,715.75
33227 PACEMAKER GENERATOR CHANGE	48,863.40	39,090.72	19,545.36	33,715.75
33228 REM & REPLACE PM GEN DUAL LEAD	65,405.85	52,324.68	26,162.34	45,130.04
33228 REM & REPLACE PM GEN DUAL LEAD	65,405.85	52,324.68	26,162.34	45,130.04
33233 REMOVAL OF PM GENERATOR	48,504.50	38,803.60	19,401.80	33,468.11
33233 REMOVAL OF PM GENERATOR	48,504.50	38,803.60	19,401.80	33,468.11
33241 DEFIBRILLATOR REMOVAL	17,827.45	14,261.96	7,130.98	12,300.94
33241 DEFIBRILLATOR REMOVAL	17,827.45	14,261.96	7,130.98	12,300.94
33249 AIC DEFIBRILLATOR PLACEMENT	#####	#####	88,926.46	#####
33249 AIC DEFIBRILLATOR CHANGE	#####	#####	88,926.46	#####
33249 AIC DEFIBRILLATOR PLACEMENT	#####	#####	88,926.46	#####
33249 AIC DEFIBRILLATOR CHANGE	#####	#####	88,926.46	#####

33262 RMVL & REPLC ICD 1 LEAD	#####	#####	63,984.26	#####
33262 RMVL & REPLC ICD 1 LEAD	#####	#####	63,984.26	#####
33285 IMPLANT LOOP RECORDER	51,294.40	41,035.52	20,517.76	35,393.14
33285 IMPLANT PAT-ACTIVE HEART RECORDER	12,533.15	10,026.52	5,013.26	8,647.87
33285 IMPLANT LOOP RECORDER	51,294.40	41,035.52	20,517.76	35,393.14
33285 IMPLANT PAT-ACTIVE HEART RECORDER	12,533.15	10,026.52	5,013.26	8,647.87
33286 LOOP RECORDER REMOVAL	6,928.45	5,542.76	2,771.38	4,780.63
33286 LOOP RECORDER REMOVAL	6,928.45	5,542.76	2,771.38	4,780.63
33967 INSERT INTRAAORTIC BALLOON PMP	51,537.50	41,230.00	20,615.00	35,560.88
33967 INSERT INTRAAORTIC BALLOON PMP	51,537.50	41,230.00	20,615.00	35,560.88
35226 REP BLOOD VESSEL LOWER EXTREMI	4,322.00	3,457.60	1,728.80	2,982.18
35226 REP BLOOD VESSEL LOWER EXTREMI	4,322.00	3,457.60	1,728.80	2,982.18
35761 EXPLORATION OF ARTERY/VEIN	4,123.35	3,298.68	1,649.34	2,845.11
35761 EXPLORATION OF ARTERY/VEIN	4,123.35	3,298.68	1,649.34	2,845.11
36140 INTRO NDL ICATH UPR/LXTR ART	498.75	399	199.5	344.14
36140 INTRO NDL ICATH UPR/LXTR ART	498.75	399	199.5	344.14
36200 AORTA CATHETERIZATION	496.2	396.96	198.48	342.38
36200 AORTA CATHETERIZATION	496.2	396.96	198.48	342.38
36215 SEL CATH PLACE ABOVE DIAPHRAGM	3,281.90	2,625.52	1,312.76	2,264.51
36215 SEL CATH PLACE ABOVE DIAPHRAGM	3,281.90	2,625.52	1,312.76	2,264.51
36225 SUBCLAVIAN ANGIO UNILATERAL	19,812.80	15,850.24	7,925.12	13,670.83
36225 SUBCLAVIAN ANGIO BILATERAL	19,812.80	15,850.24	7,925.12	13,670.83
36225 SUBCLAVIAN ANGIO UNILATERAL	19,812.80	15,850.24	7,925.12	13,670.83
36225 SUBCLAVIAN ANGIO BILATERAL	19,812.80	15,850.24	7,925.12	13,670.83
36246 VISCERAL CATHETER 2CD O	917.35	733.88	366.94	632.97
36246 VISCERAL CATHETER 2CD O	917.35	733.88	366.94	632.97
36251 RENAL ANGIO UNILATERAL	19,812.80	15,850.24	7,925.12	13,670.83
36251 RENAL ANGIO UNILATERAL	19,812.80	15,850.24	7,925.12	13,670.83
36252 RENAL ANGIO BILATERAL	19,812.80	15,850.24	7,925.12	13,670.83
36252 RENAL ANGIO BILATERAL	19,812.80	15,850.24	7,925.12	13,670.83
36410 INSERTION MIDLINE CATHETER	1,732.50	1,386.00	693	1,195.43
36410 INSERTION MIDLINE CATHETER	1,732.50	1,386.00	693	1,195.43
36415 VENIPUNCTURE LABCORP	12.6	10.08	5.04	8.69
36415 VENIPUNCTURE QUEST	9.45	7.56	3.78	6.52
36415 VENIPUNCTURE	13.9	11.12	5.56	9.59
36415 VENIPUNCTURE	13.9	11.12	5.56	9.59
36415 VENIPUNCTURE LABCORP	12.6	10.08	5.04	8.69
36415 VENIPUNCTURE QUEST	9.45	7.56	3.78	6.52
36415 VENIPUNCTURE	13.9	11.12	5.56	9.59
36415 VENIPUNCTURE	13.9	11.12	5.56	9.59
36416 CAPILLARY BLOOD COLLECTION	13.2	10.56	5.28	9.11
36416 CAPILLARY BLOOD COLLECTION	13.2	10.56	5.28	9.11
36430 BLOOD TRANSFUSION DONE IN CHEM	568.25	454.6	227.3	392.09
36430 BLOOD TRANSFUSION	880.45	704.36	352.18	607.51
36430 BLOOD TRANSFUSION DONE IN CHEM	568.25	454.6	227.3	392.09
36430 BLOOD TRANSFUSION	880.45	704.36	352.18	607.51
36478 ENDOVENOUS LASER 1ST VEIN	4,302.45	3,441.96	1,720.98	2,968.69

36478 ENDOVENOUS LASER 1ST VEIN	4,302.45	3,441.96	1,720.98	2,968.69
36513 PLATELETS, APHERESIS	2,006.40	1,605.12	802.56	1,384.42
36513 PLATELETS, APHERESIS	2,006.40	1,605.12	802.56	1,384.42
36556 INSERT NON TUNNEL CV CATH	862.7	690.16	345.08	595.26
36556 INSERT NON TUNNEL CV CATH	862.7	690.16	345.08	595.26
36558 INSERT TUNNELED IV CATH	2,250.70	1,800.56	900.28	1,552.98
36558 INSERT TUNNELED IV CATH	2,250.70	1,800.56	900.28	1,552.98
36561 INSER TUNNELED IV CATH	5,684.90	4,547.92	2,273.96	3,922.58
36561 INSER TUNNELED IV CATH	5,684.90	4,547.92	2,273.96	3,922.58
36569 INSERTION OF CENTRAL VENOUS CA	2,432.20	1,945.76	972.88	1,678.22
36569 INSERTION OF CENTRAL VENOUS CA	2,432.20	1,945.76	972.88	1,678.22
36573 INSERTION PICC, RAD SUP & INT	1,732.50	1,386.00	693	1,195.43
36573 INSERTION PICC, RAD SUP & INT	1,732.50	1,386.00	693	1,195.43
36576 REPAIR TUNNELED CV CATH	1,823.05	1,458.44	729.22	1,257.90
36576 REPAIR TUNNELED CV CATH	1,823.05	1,458.44	729.22	1,257.90
36584 REPLACE PICC CATH	1,794.15	1,435.32	717.66	1,237.96
36584 REPLACE PICC CATH	1,794.15	1,435.32	717.66	1,237.96
36589 REM OF TUNNELED CENTRAL VENOUS	1,709.75	1,367.80	683.9	1,179.73
36589 REM OF TUNNELED CENTRAL VENOUS	1,709.75	1,367.80	683.9	1,179.73
36589 REM OF TUNNELED CENTRAL VENOUS	1,709.75	1,367.80	683.9	1,179.73
36589 REM OF TUNNELED CENTRAL VENOUS	1,709.75	1,367.80	683.9	1,179.73
36590 REMOVAL OF TUNNELED CV CATH	837.6	670.08	335.04	577.94
36590 REMOVAL OF TUNNELED CV CATH	837.6	670.08	335.04	577.94
36591 COLLECT BLOOD VENOUS DEVICE	171.05	136.84	68.42	118.02
36591 COLLECT BLOOD VENOUS DEVICE	171.05	136.84	68.42	118.02
36593 DE clot VASCULAR DEVICE	333.95	267.16	133.58	230.43
36593 DE clot VASCULAR DEVICE	333.95	267.16	133.58	230.43
36598 INJECT W/FLUOR CV DEVICE	369.6	295.68	147.84	255.02
36598 INJECT W/FLUOR CV DEVICE	369.6	295.68	147.84	255.02
36600 WITHDRAWAL OF ARTERIAL BLOOD	273.6	218.88	109.44	188.78
36600 WITHDRAWAL OF ARTERIAL BLOOD	273.6	218.88	109.44	188.78
36620 INSERT CATHETER ARTERY	201.15	160.92	80.46	138.79
36620 INSERT CATHETER ARTERY	201.15	160.92	80.46	138.79
36680 INSERT NEEDLE BONE CAVITY	265.45	212.36	106.18	183.16
36680 INSERT NEEDLE BONE CAVITY	265.45	212.36	106.18	183.16
37191 PERC PLACEMENT IVC FILTER	1,702.45	1,361.96	680.98	1,174.69
37191 PERC PLACEMENT IVC FILTER	1,702.45	1,361.96	680.98	1,174.69
37195 THROMBOLYTIC THERAPY STROKE	364.55	291.64	145.82	251.54
37195 THROMBOLYTIC THERAPY STROKE	364.55	291.64	145.82	251.54
37224 FEM POP REVASC PTA	7,371.00	5,896.80	2,948.40	5,085.99
37224 FEM POP REVASC PTA	7,371.00	5,896.80	2,948.40	5,085.99
37226 FEM POP REVASC W STENT	15,230.25	12,184.20	6,092.10	10,508.87
37226 FEM POP REVASC W STENT	15,230.25	12,184.20	6,092.10	10,508.87
37228 TIB PER REVASC PTA	15,230.25	12,184.20	6,092.10	10,508.87
37228 TIB PER REVASC PTA	15,230.25	12,184.20	6,092.10	10,508.87
37609 LIGATION OR BIOP TEMP ART	3,164.90	2,531.92	1,265.96	2,183.78
37609 LIGATION OR BIOP TEMP ART	3,164.90	2,531.92	1,265.96	2,183.78

37761 LIGATE LEG VEINS OPEN	4,399.75	3,519.80	1,759.90	3,035.83
37761 LIGATE LEG VEINS OPEN	4,399.75	3,519.80	1,759.90	3,035.83
37765 STAB PHLEB VEINS XTR 10-20	4,163.25	3,330.60	1,665.30	2,872.64
37765 STAB PHLEB VEINS XTR 10-20	4,163.25	3,330.60	1,665.30	2,872.64
37799 VASCULAR SERVICE	2,953.05	2,362.44	1,181.22	2,037.60
37799 VASCULAR SERVICE	2,953.05	2,362.44	1,181.22	2,037.60
38220 BONE MARROW ASPIRATION	1,582.70	1,266.16	633.08	1,092.06
38220 BONE MARROW ASPIRATION	1,582.70	1,266.16	633.08	1,092.06
38220 BONE MARROW ASPIRATION	1,582.70	1,266.16	633.08	1,092.06
38220 BONE MARROW ASPIRATION	1,582.70	1,266.16	633.08	1,092.06
38221 BONE MARROW BIOPSY	416.75	333.4	166.7	287.56
38221 BONE MARROW BIOPSY	1,352.85	1,082.28	541.14	933.47
38221 BONE MARROW BIOPSY	1,352.85	1,082.28	541.14	933.47
38221 DX BONE MARROW BIOPSIES	251.25	201	100.5	173.36
38221 BONE MARROW BIOPSY	416.75	333.4	166.7	287.56
38221 BONE MARROW BIOPSY	1,352.85	1,082.28	541.14	933.47
38221 BONE MARROW BIOPSY	1,352.85	1,082.28	541.14	933.47
38221 DX BONE MARROW BIOPSIES	251.25	201	100.5	173.36
38222 DX BONE MARROW BX & ASPIRATION	2,340.80	1,872.64	936.32	1,615.15
38222 DX BONE MARROW BX & ASPIRATION	2,340.80	1,872.64	936.32	1,615.15
38500 BIOPSY/REMOVAL LYMPH NODES	4,492.55	3,594.04	1,797.02	3,099.86
38500 BIOPSY/REMOVAL LYMPH NODES	4,492.55	3,594.04	1,797.02	3,099.86
38505 BIOPSY OF LYMPH NODE	2,110.00	1,688.00	844	1,455.90
38505 BIOPSY OF LYMPH NODE	0	0	0	0
38505 BIOPSY OF LYMPH NODE	2,110.00	1,688.00	844	1,455.90
38505 BIOPSY OF LYMPH NODE	0	0	0	0
38510 BIOPSY/REMOVAL LYMPH NODES	4,711.90	3,769.52	1,884.76	3,251.21
38510 BIOPSY/REMOVAL LYMPH NODES	4,711.90	3,769.52	1,884.76	3,251.21
38531 OPEN BX/EXC INGUINOFEM NODES	4,436.25	3,549.00	1,774.50	3,061.01
38531 OPEN BX/EXC INGUINOFEM NODES	4,436.25	3,549.00	1,774.50	3,061.01
40800 DRAINAGE OF MOUTH LESION	345.05	276.04	138.02	238.08
40800 DRAINAGE OF MOUTH LESION	345.05	276.04	138.02	238.08
40806 INCISION OF LABIAL FRENUM	730.45	584.36	292.18	504.01
40806 INCISION OF LABIAL FRENUM	730.45	584.36	292.18	504.01
40810 EXCISION OF MOUTH LESION	2,546.25	2,037.00	1,018.50	1,756.91
40810 EXCISION OF MOUTH LESION	2,546.25	2,037.00	1,018.50	1,756.91
40812 REPAIR MOUTH LESION	3,682.55	2,946.04	1,473.02	2,540.96
40812 REPAIR MOUTH LESION	3,682.55	2,946.04	1,473.02	2,540.96
40814 REPAIR OF MOUTH LESION	3,799.25	3,039.40	1,519.70	2,621.48
40814 REPAIR OF MOUTH LESION	3,799.25	3,039.40	1,519.70	2,621.48
40830 REP LAC MOUTH <2.5CM	416.65	333.32	166.66	287.49
40830 REP LAC MOUTH <2.5CM	416.65	333.32	166.66	287.49
40831 REP LAC MOUTH >2.6CM	1,268.60	1,014.88	507.44	875.33
40831 REP LAC MOUTH >2.6CM	1,268.60	1,014.88	507.44	875.33
41010 INCISION OF LINGUAL FRENUM	1,300.05	1,040.04	520.02	897.03
41010 INCISION OF LINGUAL FRENUM	1,300.05	1,040.04	520.02	897.03
41105 BIOPSY OF TONGUE	3,929.00	3,143.20	1,571.60	2,711.01

41105 BIOPSY OF TONGUE	3,929.00	3,143.20	1,571.60	2,711.01
41110 EXCISION TONGUE LESION W/O CLO	2,448.15	1,958.52	979.26	1,689.22
41110 EXCISION TONGUE LESION W/O CLO	2,448.15	1,958.52	979.26	1,689.22
41112 EXCISION TONGUE LESION W/CLOSU	2,570.60	2,056.48	1,028.24	1,773.71
41112 EXCISION TONGUE LESION W/CLOSU	2,570.60	2,056.48	1,028.24	1,773.71
41113 EXC TONGUE LES POSTERIOR 1/3	2,570.60	2,056.48	1,028.24	1,773.71
41113 EXC TONGUE LES POSTERIOR 1/3	2,570.60	2,056.48	1,028.24	1,773.71
41250 REP LAC<2.5 FLOOR/ANT TON	416.65	333.32	166.66	287.49
41250 REP LAC<2.5 FLOOR/ANT TON	416.65	333.32	166.66	287.49
41251 REP LAC POST 1/3 TONGUE	1,268.60	1,014.88	507.44	875.33
41251 REP LAC POST 1/3 TONGUE	1,268.60	1,014.88	507.44	875.33
41252 REPAIR TONGUE LACERATION	1,268.60	1,014.88	507.44	875.33
41252 REPAIR TONGUE LACERATION	1,268.60	1,014.88	507.44	875.33
41520 RECONSTRUCTION TONGUE FOLD	1,270.75	1,016.60	508.3	876.82
41520 RECONSTRUCTION TONGUE FOLD	1,270.75	1,016.60	508.3	876.82
41800 DRAINAGE OF GUM LESION	416.65	333.32	166.66	287.49
41800 DRAINAGE OF GUM LESION	416.65	333.32	166.66	287.49
42104 EXC LESION PALATE UVULA WO CLS	3,514.35	2,811.48	1,405.74	2,424.90
42104 EXC LESION PALATE UVULA WO CLS	3,514.35	2,811.48	1,405.74	2,424.90
42320 DRAINAGE OF SALIVARY GLAND	571.05	456.84	228.42	394.02
42320 DRAINAGE OF SALIVARY GLAND	571.05	456.84	228.42	394.02
42408 EXCISION OF SALIVARY CYST	4,000.00	3,200.00	1,600.00	2,760.00
42408 EXCISION OF SALIVARY CYST	4,000.00	3,200.00	1,600.00	2,760.00
42700 DRAINAGE OF TONSIL ABSCESS	2,881.90	2,305.52	1,152.76	1,988.51
42700 DRAINAGE OF TONSIL ABSCESS	2,881.90	2,305.52	1,152.76	1,988.51
42800 BIOPSY OF THROAT	1,695.65	1,356.52	678.26	1,170.00
42800 BIOPSY OF THROAT	1,695.65	1,356.52	678.26	1,170.00
42809 REMOVE PHARYNX FOREIGN BODY	142.95	114.36	57.18	98.64
42809 REMOVE PHARYNX FOREIGN BODY	142.95	114.36	57.18	98.64
42810 EXCISION OF NECK CYST	3,860.70	3,088.56	1,544.28	2,663.88
42810 EXCISION OF NECK CYST	3,860.70	3,088.56	1,544.28	2,663.88
43226 ESOPHAGUS ENDO DILATION	2,037.00	1,629.60	814.8	1,405.53
43226 ESOPHAGUS ENDO DILATION	2,037.00	1,629.60	814.8	1,405.53
43236 UGI ENDO - DIRECTED SUBMUCOSAL	1,315.80	1,052.64	526.32	907.9
43236 UGI ENDO - DIRECTED SUBMUCOSAL	1,315.80	1,052.64	526.32	907.9
43239 UPPER GI ENDOSCOPY BIOPSY	1,540.10	1,232.08	616.04	1,062.67
43239 UPPER GI ENDOSCOPY BIOPSY	1,540.10	1,232.08	616.04	1,062.67
43245 UPPER GI SCOPE DIALTE STRICT	1,605.10	1,284.08	642.04	1,107.52
43245 UPPER GI SCOPE DIALTE STRICT	1,605.10	1,284.08	642.04	1,107.52
43246 PLACE GASTROSTOMY TUBE	2,063.50	1,650.80	825.4	1,423.82
43246 PLACE GASTROSTOMY TUBE	2,063.50	1,650.80	825.4	1,423.82
43247 OPERATIVE UPPER GI ENDOSCOPY	1,494.95	1,195.96	597.98	1,031.52
43247 OPERATIVE UPPER GI ENDOSCOPY	1,494.95	1,195.96	597.98	1,031.52
43248 EGD GUIDEWIRE INSERTION	1,427.55	1,142.04	571.02	985.01
43248 EGD GUIDEWIRE INSERTION	1,427.55	1,142.04	571.02	985.01
43249 ESOPH EGD DILATION <30 MM	2,431.05	1,944.84	972.42	1,677.42
43249 ESOPH EGD DILATION <30 MM	2,431.05	1,944.84	972.42	1,677.42

43260 ENDOSCOPIC RETROGRADE	4,264.00	3,411.20	1,705.60	2,942.16
43260 ENDOSCOPIC RETROGRADE	4,264.00	3,411.20	1,705.60	2,942.16
43261 ERCP BIOPSY SINGLE OR MULTIPLE	3,791.50	3,033.20	1,516.60	2,616.14
43261 ERCP BIOPSY SINGLE OR MULTIPLE	3,791.50	3,033.20	1,516.60	2,616.14
43262 ERCP W/SPHINCTEROTOMY	3,791.50	3,033.20	1,516.60	2,616.14
43262 ERCP W/SPHINCTEROTOMY	3,791.50	3,033.20	1,516.60	2,616.14
43264 ERCP WITH REMOVAL OF CALCULUS	3,791.50	3,033.20	1,516.60	2,616.14
43264 ERCP WITH REMOVAL OF CALCULUS	3,791.50	3,033.20	1,516.60	2,616.14
43270 EGD LESION ABLATION	2,478.50	1,982.80	991.4	1,710.17
43270 EGD LESION ABLATION	2,478.50	1,982.80	991.4	1,710.17
43752 NASAL/ONOGASTRIC W/ STENT	212.05	169.64	84.82	146.31
43752 NASAL/ONOGASTRIC W/ STENT	212.05	169.64	84.82	146.31
43753 TX GASTRO INTUB W/ ASP	101.15	80.92	40.46	69.79
43753 TX GASTRO INTUB W/ ASP	101.15	80.92	40.46	69.79
43762 REPLC GTUBE INCL REM NO GUIDAN	362.65	290.12	145.06	250.23
43762 REPLC GTUBE INCL REM NO GUIDAN	416.2	332.96	166.48	287.18
43762 REPLC GTUBE INCL REM NO GUIDAN	362.65	290.12	145.06	250.23
43762 REPLC GTUBE INCL REM NO GUIDAN	362.65	290.12	145.06	250.23
43762 REPLC GTUBE INCL REM NO GUIDAN	416.2	332.96	166.48	287.18
43762 REPLC GTUBE INCL REM NO GUIDAN	362.65	290.12	145.06	250.23
44388 COLONOSCOPY THRU STOMA SPX	1,458.65	1,166.92	583.46	1,006.47
44388 COLONOSCOPY THRU STOMA SPX	1,458.65	1,166.92	583.46	1,006.47
45330 SIGMOIDOSCOPY DIAG FLEXIBLE	1,217.85	974.28	487.14	840.32
45330 SIGMOIDOSCOPY DIAG FLEXIBLE	1,217.85	974.28	487.14	840.32
45331 SIGMOIDOSCOPY AND BIOPSY	1,604.55	1,283.64	641.82	1,107.14
45331 SIGMOIDOSCOPY AND BIOPSY	1,604.55	1,283.64	641.82	1,107.14
45334 SIGMOIDOSCOPY FOR BLEEDING	1,604.55	1,283.64	641.82	1,107.14
45334 SIGMOIDOSCOPY FOR BLEEDING	1,604.55	1,283.64	641.82	1,107.14
45338 SIGMOIDOSCOPY W TUM REM SNARE	1,604.55	1,283.64	641.82	1,107.14
45338 SIGMOIDOSCOPY W TUM REM SNARE	1,604.55	1,283.64	641.82	1,107.14
45350 SIGMOIDOSCOPY FLX W BAND LIGAT	1,543.50	1,234.80	617.4	1,065.02
45350 SIGMOIDOSCOPY FLX W BAND LIGAT	1,543.50	1,234.80	617.4	1,065.02
45380 COLONOSCOPY AND BIOPSY	1,604.55	1,283.64	641.82	1,107.14
45380 COLONOSCOPY AND BIOPSY	1,604.55	1,283.64	641.82	1,107.14
45382 COLONOSCOPY FLEX W CONT BLEED	1,582.35	1,265.88	632.94	1,091.82
45382 COLONOSCOPY FLEX W CONT BLEED	1,582.35	1,265.88	632.94	1,091.82
45384 COLONOSCOPY W/LESION REM BIOPS	1,604.55	1,283.64	641.82	1,107.14
45384 COLONOSCOPY W/LESION REM BIOPS	1,604.55	1,283.64	641.82	1,107.14
45385 COLONOSCOPY W/LESION REMOVAL	1,458.65	1,166.92	583.46	1,006.47
45385 COLONOSCOPY W/LESION REMOVAL	1,458.65	1,166.92	583.46	1,006.47
45386 COLONOSCOPY W BALLOON DILATION	1,604.55	1,283.64	641.82	1,107.14
45386 COLONOSCOPY W BALLOON DILATION	1,604.55	1,283.64	641.82	1,107.14
45900 REDUCTION RECTAL PROLAPSE	718.05	574.44	287.22	495.45
45900 REDUCTION RECTAL PROLAPSE	718.05	574.44	287.22	495.45
45915 REMOVAL RECTAL OBSTRUCTION	2,925.20	2,340.16	1,170.08	2,018.39
45915 REMOVAL RECTAL OBSTRUCTION	2,925.20	2,340.16	1,170.08	2,018.39
46040 I&D PERERECTAL ABSCESS	2,134.45	1,707.56	853.78	1,472.77

46040 I & D PERERECTAL ABSCESS	2,472.15	1,977.72	988.86	1,705.78
46040 I&D PERERECTAL ABSCESS	2,134.45	1,707.56	853.78	1,472.77
46040 I & D PERERECTAL ABSCESS	2,472.15	1,977.72	988.86	1,705.78
46050 INCISION OF ANAL ABSCESS	713.35	570.68	285.34	492.21
46050 INCISION OF ANAL ABSCESS	713.35	570.68	285.34	492.21
46083 INCISE EXTERNAL HEMORRHOID	718.05	574.44	287.22	495.45
46083 INCISE EXTERNAL HEMORRHOID	718.05	574.44	287.22	495.45
46220 EXCISE ANAL EXT TAG/PAPILLA	2,324.75	1,859.80	929.9	1,604.08
46220 EXCISE ANAL EXT TAG/PAPILLA	2,324.75	1,859.80	929.9	1,604.08
46221 HEMORRHOIDECTOMY,INTERAL, RB	884.85	707.88	353.94	610.55
46221 HEMORRHOIDECTOMY,INTERAL, RB	884.85	707.88	353.94	610.55
46230 REMOVAL OF ANAL TAGS	3,719.45	2,975.56	1,487.78	2,566.42
46230 REMOVAL OF ANAL TAGS	3,719.45	2,975.56	1,487.78	2,566.42
46255 HEMORRHOIDECTOMY	4,700.60	3,760.48	1,880.24	3,243.41
46255 HEMORRHOIDECTOMY	4,700.60	3,760.48	1,880.24	3,243.41
46320 ENUCL/EXC EXTERNAL HEMORRHOID	718.05	574.44	287.22	495.45
46320 ENUCL/EXC EXTERNAL HEMORRHOID	718.05	574.44	287.22	495.45
46600 DIAGNOSTIC ANASCOPY	118.95	95.16	47.58	82.08
46600 DIAGNOSTIC ANASCOPY	118.95	95.16	47.58	82.08
46604 ANOSCOPY & DILATION	1,523.60	1,218.88	609.44	1,051.28
46604 ANOSCOPY & DILATION	1,523.60	1,218.88	609.44	1,051.28
46945 HEMORRHOID LIGATION	1,498.80	1,199.04	599.52	1,034.17
46945 HEMORRHOID LIGATION	1,498.80	1,199.04	599.52	1,034.17
46946 REM. LIGAT INTERNAL HEMORRHOID	2,324.75	1,859.80	929.9	1,604.08
46946 REM. LIGAT INTERNAL HEMORRHOID	2,324.75	1,859.80	929.9	1,604.08
47000 LIVER BIOPSY	1,833.10	1,466.48	733.24	1,264.84
47000 TECH COMP XRAY LIVER BIOP	1,004.15	803.32	401.66	692.86
47000 LIVER BIOPSY	1,833.10	1,466.48	733.24	1,264.84
47000 TECH COMP XRAY LIVER BIOP	1,004.15	803.32	401.66	692.86
47490 PERC CHOLECYST INCISION	3,509.85	2,807.88	1,403.94	2,421.80
47490 PERC CHOLECYST INCISION	3,509.85	2,807.88	1,403.94	2,421.80
47531 CHOLANGIOGRAM EXISTING ACCESS	673.45	538.76	269.38	464.68
47531 CHOLANGIOGRAM EXISTING ACCESS	673.45	538.76	269.38	464.68
49082 ABDOMEN PARACENTESIS	1,424.40	1,139.52	569.76	982.84
49082 ABDOMEN PARACENTESIS	1,424.40	1,139.52	569.76	982.84
49083 ABDOMINAL PARACENTESIS	925.45	740.36	370.18	638.56
49083 US PARACENTESIS W IMG GUIDE	1,290.80	1,032.64	516.32	890.65
49083 ABDOMINAL PARACENTESIS	925.45	740.36	370.18	638.56
49083 US PARACENTESIS W IMG GUIDE	1,290.80	1,032.64	516.32	890.65
49180 TECH COMP XRAY ABDOMEN BI	1,004.15	803.32	401.66	692.86
49180 ABDOMEN/RETROPERITONEAL ,	922.8	738.24	369.12	636.73
49180 TECH COMP XRAY ABDOMEN BI	1,004.15	803.32	401.66	692.86
49180 ABDOMEN/RETROPERITONEAL ,	922.8	738.24	369.12	636.73
49406 IMAGE CATH FLUID PERI/RETRO	2,582.25	2,065.80	1,032.90	1,781.75
49406 IMAGE CATH FLUID PERI/RETRO	2,582.25	2,065.80	1,032.90	1,781.75
49450 REPLACE GASTROST/CECOST TUBE	963.45	770.76	385.38	664.78
49450 REPLACE G/C TUBE PERC	963.45	770.76	385.38	664.78

49450 REPLACE GASTROST/CECOST TUBE	963.45	770.76	385.38	664.78
49450 REPLACE G/C TUBE PERC	963.45	770.76	385.38	664.78
49460 FIX G/COLON TUBE W/ DEVICE	1,014.75	811.8	405.9	700.18
49460 FIX G/COLON TUBE W/ DEVICE	1,014.75	811.8	405.9	700.18
50200 BIOPSY RENAL	918.9	735.12	367.56	634.04
50200 TECH COMP XRAY KIDNEY BIO	1,004.15	803.32	401.66	692.86
50200 BIOPSY RENAL	918.9	735.12	367.56	634.04
50200 TECH COMP XRAY KIDNEY BIO	1,004.15	803.32	401.66	692.86
50390 ASP OR INJ OF RENAL CYST/PELV	913.5	730.8	365.4	630.32
50390 ASP OR INJ OF RENAL CYST/PELV	913.5	730.8	365.4	630.32
51040 INCISE & DRAIN BLADDER	4,190.55	3,352.44	1,676.22	2,891.48
51040 INCISE & DRAIN BLADDER	4,190.55	3,352.44	1,676.22	2,891.48
51102 DRAIN BLADDER W/CAHT INSERTION	3,757.05	3,005.64	1,502.82	2,592.36
51102 DRAIN BLADDER W/CAHT INSERTION	3,757.05	3,005.64	1,502.82	2,592.36
51600 CYSTOGRAM INJECT.PROCED.	511.55	409.24	204.62	352.97
51600 CYSTOGRAM INJECT.PROCED.	511.55	409.24	204.62	352.97
51700 IRRIGATION OF BLADDER	246.25	197	98.5	169.91
51700 IRRIGATION OF BLADDER	246.25	197	98.5	169.91
51701 INSERT BLADDER CATHETER	134.45	107.56	53.78	92.77
51701 INSERT BLADDER CATHETER	134.45	107.56	53.78	92.77
51702 INSERT TEMP BLADDER CATH	134.45	107.56	53.78	92.77
51702 INSERT TEMP BLADDER CATH	134.45	107.56	53.78	92.77
51702 INSERT TEMP BLADDER CATH	134.45	107.56	53.78	92.77
51702 INSERT TEMP BLADDER CATH	134.45	107.56	53.78	92.77
51703 INSERT BLADDER CATH, COMPLETE	181.1	144.88	72.44	124.96
51703 INSERT BLADDER CATH, COMPLETE	181.1	144.88	72.44	124.96
51705 CHANGE OF BLADDER TUBE	455.75	364.6	182.3	314.47
51705 CHANGE OF BLADDER TUBE	455.75	364.6	182.3	314.47
51720 BLADDER INSTIL ANTI CARCINO AG	485.55	388.44	194.22	335.03
51720 BLADDER INSTIL ANTI CARCINO AG	485.55	388.44	194.22	335.03
51798 US URINE CAPACITY MEASURE	107.6	86.08	43.04	74.24
51798 US URINE CAPACITY MEASURE	107.6	86.08	43.04	74.24
53600 DILATE URETHRA STRICTURE	515.2	412.16	206.08	355.49
53600 DILATE URETHRA STRICTURE	515.2	412.16	206.08	355.49
53620 DILATE URETHRA STRUCTURE	2,869.45	2,295.56	1,147.78	1,979.92
53620 DILATE URETHRA STRUCTURE	2,869.45	2,295.56	1,147.78	1,979.92
54001 SLITTING OF PREPUCE	3,250.55	2,600.44	1,300.22	2,242.88
54001 SLITTING OF PREPUCE	3,250.55	2,600.44	1,300.22	2,242.88
54150 CIRCUMCISION	4,507.40	3,605.92	1,802.96	3,110.11
54150 CIRCUMCISION	4,507.40	3,605.92	1,802.96	3,110.11
54220 TREATMENT OF PENIS LESION	409.75	327.8	163.9	282.73
54220 TREATMENT OF PENIS LESION	409.75	327.8	163.9	282.73
55100 DRAINAGE SCROTAL WALL ABSCESS	2,099.60	1,679.68	839.84	1,448.72
55100 DRAINAGE SCROTAL WALL ABSCESS	2,099.60	1,679.68	839.84	1,448.72
55250 VASECTOMY	4,835.75	3,868.60	1,934.30	3,336.67
55250 REMOVAL OF SPERM DUCT	4,835.75	3,868.60	1,934.30	3,336.67
55250 VASECTOMY	4,835.75	3,868.60	1,934.30	3,336.67

55250 REMOVAL OF SPERM DUCT	4,835.75	3,868.60	1,934.30	3,336.67
55700 PROSTATE BIOPSY	922.8	738.24	369.12	636.73
55700 TECH COMP XRAY PROSTA BIO	915.15	732.12	366.06	631.45
55700 PROSTATE BIOPSY	922.8	738.24	369.12	636.73
55700 TECH COMP XRAY PROSTA BIO	915.15	732.12	366.06	631.45
55876 PLACE RT DEVICE / MARKER	2,115.90	1,692.72	846.36	1,459.97
55876 PLACE RT DEVICE / MARKER	2,115.90	1,692.72	846.36	1,459.97
56405 I & D OF VULVA OR PERNEAL	570.8	456.64	228.32	393.85
56405 I & D VULVA OR PERINEAL	570.8	456.64	228.32	393.85
56405 I & D OF VULVA OR PERNEAL	570.8	456.64	228.32	393.85
56405 I & D VULVA OR PERINEAL	570.8	456.64	228.32	393.85
56420 I&D BARTHOLIN'S GLAND ABS	570.8	456.64	228.32	393.85
56420 I&D BARTHOLIN'S GLAND ABS	570.8	456.64	228.32	393.85
56605 BIOPSY OF VULVA OR PERINEUM	779.4	623.52	311.76	537.79
56605 BIOPSY OF VULVA OR PERINEUM	779.4	623.52	311.76	537.79
56606 EACH ADD'L	389.9	311.92	155.96	269.03
56606 EACH ADD'L	389.9	311.92	155.96	269.03
57135 REMOVAL VAGINAL LESION	3,300.40	2,640.32	1,320.16	2,277.28
57135 REMOVAL VAGINAL LESION	3,300.40	2,640.32	1,320.16	2,277.28
57454 BX/CURETT OF CERVIX W/ SCOPE	485	388	194	334.65
57454 BX/CURETT OF CERVIX W/ SCOPE	485	388	194	334.65
57500 BIOPSY OF CERVIX	560.1	448.08	224.04	386.47
57500 BIOPSY OF CERVIX	560.1	448.08	224.04	386.47
58301 REMOVAL OF IUD	280.1	224.08	112.04	193.27
58301 REMOVAL OF IUD	280.1	224.08	112.04	193.27
58340 INJ. PROCED.HYSTEROSALPIN	496.2	396.96	198.48	342.38
58340 INJ. PROCED.HYSTEROSALPIN	496.2	396.96	198.48	342.38
58999 GENITAL SURGERY PROCEDURE	384.15	307.32	153.66	265.06
58999 GENITAL SURGERY PROCEDURE	384.15	307.32	153.66	265.06
59020 FETAL CONTRACT STRESS TEST	535.45	428.36	214.18	369.46
59020 FETAL CONTRACT STRESS TEST	535.45	428.36	214.18	369.46
59025 NST	535.45	428.36	214.18	369.46
59025 NST	535.45	428.36	214.18	369.46
59300 EPISIOTOMY OR VAGINAL REPAIR	3,534.55	2,827.64	1,413.82	2,438.84
59300 EPISIOTOMY OR VAGINAL REPAIR	3,534.55	2,827.64	1,413.82	2,438.84
59409 VAGINAL DELIVERY ONLY	3,947.55	3,158.04	1,579.02	2,723.81
59409 VAGINAL DELIVERY ONLY	3,947.55	3,158.04	1,579.02	2,723.81
59412 ANTEPARTUM MANIPULATION	3,805.15	3,044.12	1,522.06	2,625.55
59412 ANTEPARTUM MANIPULATION	3,805.15	3,044.12	1,522.06	2,625.55
59414 DELIVER PLACENTA	3,719.10	2,975.28	1,487.64	2,566.18
59414 DELIVER PLACENTA	3,719.10	2,975.28	1,487.64	2,566.18
60100 BIOPSY THYROID	729.55	583.64	291.82	503.39
60100 BIOPSY THYROID	729.55	583.64	291.82	503.39
62270 SPINAL PUNCTURE,LUMBAR	496.2	396.96	198.48	342.38
62270 SPINAL TAP	1,036.05	828.84	414.42	714.87
62270 SPINAL TAP	1,045.15	836.12	418.06	721.15
62270 SPINAL PUNCTURE,LUMBAR	496.2	396.96	198.48	342.38

62270 SPINAL TAP	1,036.05	828.84	414.42	714.87
62270 SPINAL TAP	1,045.15	836.12	418.06	721.15
62272 SPINAL FLUID PUNCTURE W/FLUORO	1,323.95	1,059.16	529.58	913.53
62272 SPINAL FLUID PUNCTURE W/FLUORO	1,323.95	1,059.16	529.58	913.53
62273 INJECTION EPIDURAL	716.15	572.92	286.46	494.14
62273 INJECTION EPIDURAL	682.05	545.64	272.82	470.61
62273 INJECTION EPIDURAL	716.15	572.92	286.46	494.14
62273 INJECTION EPIDURAL	682.05	545.64	272.82	470.61
62284 INJECT.PROCED.MYLO/CT	496.2	396.96	198.48	342.38
62284 INJECT.PROCED.MYLO/CT	496.2	396.96	198.48	342.38
62302 MYLOGRAM CERVICAL	1,488.30	1,190.64	595.32	1,026.93
62302 MYLOGRAM CERVICAL	1,488.30	1,190.64	595.32	1,026.93
62304 MYELOGRAM LUMBAR	1,349.45	1,079.56	539.78	931.12
62304 MYELOGRAM LUMBAR	1,349.45	1,079.56	539.78	931.12
62305 MYELOGRAM ENTIRE SPINE	1,966.15	1,572.92	786.46	1,356.64
62305 MYELOGRAM ENTIRE SPINE	1,966.15	1,572.92	786.46	1,356.64
64400 BLOCK INJ TRIGEMINAL	769.9	615.92	307.96	531.23
64400 BLOCK INJ TRIGEMINAL	769.9	615.92	307.96	531.23
64402 NERVE BLOCK INJECTION FACIAL	471.45	377.16	188.58	325.3
64402 NERVE BLOCK INJECTION FACIAL	471.45	377.16	188.58	325.3
64405 NERVE BLOCK OCCIPITAL	614.45	491.56	245.78	423.97
64405 NERVE BLOCK OCCIPITAL	614.45	491.56	245.78	423.97
64421 NERVE BLOCK INJ INTERCOST	807.8	646.24	323.12	557.38
64421 NERVE BLOCK INJ INTERCOST	807.8	646.24	323.12	557.38
64450 INJECTION OF NERVE BLOCK	423.4	338.72	169.36	292.15
64450 INJECTION OF NERVE BLOCK	423.4	338.72	169.36	292.15
64455 INJ ANES STEROID PLANTAR NERVE	404.65	323.72	161.86	279.21
64455 INJ ANES STEROID PLANTAR NERVE	404.65	323.72	161.86	279.21
64721 MEDIAN NERVE CARPAL TUNNEL	2,720.45	2,176.36	1,088.18	1,877.11
64721 MEDIAN NERVE CARPAL TUNNEL	2,720.45	2,176.36	1,088.18	1,877.11
64788 REMOVAL SKIN NERVE LESION	3,067.20	2,453.76	1,226.88	2,116.37
64788 REMOVAL SKIN NERVE LESION	3,067.20	2,453.76	1,226.88	2,116.37
65205 FB REM EXT EYE/CONJUNCTIV	201.6	161.28	80.64	139.1
65205 FB REM EXT EYE/CONJUNCTIV	201.6	161.28	80.64	139.1
65210 REMOVE FOREIGN BODY FROM EYE	575.55	460.44	230.22	397.13
65210 REMOVE FOREIGN BODY FROM EYE	575.55	460.44	230.22	397.13
65220 FB REM CORNEA W/O SLIT LA	475.25	380.2	190.1	327.92
65220 FB REM CORNEA W/O SLIT LA	475.25	380.2	190.1	327.92
65222 FB REM CORNEA W/SLIT LAMP	475.25	380.2	190.1	327.92
65222 FB REM CORNEA W/SLIT LAMP	475.25	380.2	190.1	327.92
67700 BLEPHARSTOMY,DRAINAGE ABS	539.75	431.8	215.9	372.43
67700 BLEPHARSTOMY,DRAINAGE ABS	539.75	431.8	215.9	372.43
67938 REMOVE EYELID FOREIGN BODY	193.25	154.6	77.3	133.34
67938 REMOVE EYELID FOREIGN BODY	193.25	154.6	77.3	133.34
69000 DRAIN EXTERNAL EAR LESION	375.3	300.24	150.12	258.96
69000 DRAIN EXTERNAL EAR LESION	375.3	300.24	150.12	258.96
69020 DRAIN OUTER EAR CANAL LESION	221.85	177.48	88.74	153.08

69020 DRAIN OUTER EAR CANAL LESION	221.85	177.48	88.74	153.08
69105 BIOPSY EXTERNAL EAR LESION	3,095.10	2,476.08	1,238.04	2,135.62
69105 BIOPSY EXTERNAL EAR LESION	3,095.10	2,476.08	1,238.04	2,135.62
69110 REMOVAL EXT. EAR PARTIAL	3,045.15	2,436.12	1,218.06	2,101.15
69110 REMOVAL EXTERNAL EAR PARTIAL	3,045.15	2,436.12	1,218.06	2,101.15
69110 REMOVAL EXT. EAR PARTIAL	3,045.15	2,436.12	1,218.06	2,101.15
69110 REMOVAL EXTERNAL EAR PARTIAL	3,045.15	2,436.12	1,218.06	2,101.15
69145 REMOVE EAR CANAL LESION	3,945.65	3,156.52	1,578.26	2,722.50
69145 REMOVE EAR CANAL LESION	3,945.65	3,156.52	1,578.26	2,722.50
69200 FB REM AUDITORY CANAL	142.95	114.36	57.18	98.64
69200 FB REM AUDITORY CANAL	142.95	114.36	57.18	98.64
69209 REMOVE EAR WAX IRRIGATE	94.8	75.84	37.92	65.41
69209 REMOVE EAR WAX IRRIGATE	94.8	75.84	37.92	65.41
69210 REMOVAL IMPACTED CERUMEN	142.95	114.36	57.18	98.64
69210 REMOVAL IMPACTED CERUMEN	142.95	114.36	57.18	98.64
69210 REMOVAL IMPACTED CERUMEN	142.95	114.36	57.18	98.64
69210 REMOVAL IMPACTED CERUMEN	142.95	114.36	57.18	98.64
69310 REBUILD OUTER EAR CANAL	7,175.30	5,740.24	2,870.12	4,950.96
69310 REBUILD OUTER EAR CANAL	7,175.30	5,740.24	2,870.12	4,950.96
69433 CREATE EARDRUM OPENING	1,269.15	1,015.32	507.66	875.71
69433 CREATE EARDRUM OPENING	1,269.15	1,015.32	507.66	875.71
69540 REMOVE EAR LESION	2,425.00	1,940.00	970	1,673.25
69540 REMOVE EAR LESION	2,425.00	1,940.00	970	1,673.25
69610 REPAIR OF EARDRUM	4,111.25	3,289.00	1,644.50	2,836.76
69610 REPAIR OF EARDRUM	4,111.25	3,289.00	1,644.50	2,836.76
69620 MYRINGOPLASTY	6,536.20	5,228.96	2,614.48	4,509.98
69620 MYRINGOPLASTY	6,536.20	5,228.96	2,614.48	4,509.98
69631 REPAIR EARDRUM STRUCTURES	7,316.20	5,852.96	2,926.48	5,048.18
69631 REPAIR EARDRUM STRUCTURES	7,316.20	5,852.96	2,926.48	5,048.18
69799 MIDDLE EAR SURGERY PROC	164.75	131.8	65.9	113.68
69799 MIDDLE EAR SURGERY PROC	164.75	131.8	65.9	113.68
70030 RAD EYE FOR F.B.	227.55	182.04	91.02	157.01
70030 RAD EYE FOR F.B.	227.55	182.04	91.02	157.01
70100 MANDIBLE<4 VIEWS	463.75	371	185.5	319.99
70100 MANDIBLE<4 VIEWS	463.75	371	185.5	319.99
70110 MANDIBLE 4 OR MORE VIEWS	594.45	475.56	237.78	410.17
70110 MANDIBLE 4 OR MORE VIEWS	594.45	475.56	237.78	410.17
70120 MASTOIDS <3 VIEWS	332.85	266.28	133.14	229.67
70120 MASTOIDS <3 VIEWS	332.85	266.28	133.14	229.67
70130 MASTOIDS-3 OR MORE VIEWS	768.4	614.72	307.36	530.2
70130 MASTOIDS-3 OR MORE VIEWS	768.4	614.72	307.36	530.2
70140 FACIAL BONES < 3 VIEWS	373	298.4	149.2	257.37
70140 FACIAL BONES < 3 VIEWS	373	298.4	149.2	257.37
70150 FACIAL BONES X-RAY	501.55	401.24	200.62	346.07
70150 FACIAL BONES X-RAY	501.55	401.24	200.62	346.07
70160 NASAL BONES X-RAY	369.6	295.68	147.84	255.02
70160 NASAL BONES X-RAY	369.6	295.68	147.84	255.02

70200 ORBITS X-RAY	430.95	344.76	172.38	297.36
70200 ORBITS X-RAY	430.95	344.76	172.38	297.36
70210 SINUSES < 3 VIEWS	332.85	266.28	133.14	229.67
70210 SINUSES < 3 VIEWS	332.85	266.28	133.14	229.67
70220 SINUS PARANASAL X-RAY	492.35	393.88	196.94	339.72
70220 SINUS PARANASAL X-RAY	492.35	393.88	196.94	339.72
70250 SKULL <4 VIEWS	518.2	414.56	207.28	357.56
70250 SKULL <4 VIEWS	518.2	414.56	207.28	357.56
70260 SKULL 4 OR MORE VIEWS	533.1	426.48	213.24	367.84
70260 SKULL 4 OR MORE VIEWS	533.1	426.48	213.24	367.84
70328 TMJ UNILATERAL X-RAY	322.15	257.72	128.86	222.28
70328 TMJ UNILATERAL X-RAY	322.15	257.72	128.86	222.28
70330 TMJ BILATERAL X-RAY	471.35	377.08	188.54	325.23
70330 TMJ BILATERAL X-RAY	471.35	377.08	188.54	325.23
70336 MRI TMJ W/O CONTRAST	3,235.50	2,588.40	1,294.20	2,232.50
70336 MRI TMJ W/O CONTRAST	3,235.50	2,588.40	1,294.20	2,232.50
70360 NECK SOFT TISSUE	401	320.8	160.4	276.69
70360 NECK SOFT TISSUE	401	320.8	160.4	276.69
70450 CT HEAD W/O CONTRAST	3,014.75	2,411.80	1,205.90	2,080.18
70450 CT HEAD W/O CONTRAST	3,014.75	2,411.80	1,205.90	2,080.18
70460 CT HEAD SCAN W/CONTRAST	3,160.85	2,528.68	1,264.34	2,180.99
70460 CT HEAD SCAN W/CONTRAST	3,160.85	2,528.68	1,264.34	2,180.99
70470 CT HEAD W/&W/O	3,588.45	2,870.76	1,435.38	2,476.03
70470 CT HEAD W/&W/O	3,588.45	2,870.76	1,435.38	2,476.03
70480 CT ORBIT,SELLA,EAR W/O CONTRAS	3,014.75	2,411.80	1,205.90	2,080.18
70480 CT ORBIT,SELLA,EAR W/O CONTRAS	3,014.75	2,411.80	1,205.90	2,080.18
70481 CT ORBIT,SELLA,EAR W/CONTRAST	3,160.85	2,528.68	1,264.34	2,180.99
70481 CT ORBIT,SELLA,EAR W/CONTRAST	3,160.85	2,528.68	1,264.34	2,180.99
70482 CT ORBIT,SELLA,EAR W/&W/O CON	3,588.45	2,870.76	1,435.38	2,476.03
70482 CT ORBIT,SELLA,EAR W/&W/O CON	3,588.45	2,870.76	1,435.38	2,476.03
70486 CT SINUSES/FACIAL W/O CONTRAST	3,155.80	2,524.64	1,262.32	2,177.50
70486 CT SINUSES/FACIAL W/O CONTRAST	3,155.80	2,524.64	1,262.32	2,177.50
70487 CT SINUSES/FACIAL W/CONTRAST	3,221.30	2,577.04	1,288.52	2,222.70
70487 CT SINUSES/FACIAL W/CONTRAST	3,221.30	2,577.04	1,288.52	2,222.70
70488 CT SINUSES/FACIAL W/&W/O	3,350.40	2,680.32	1,340.16	2,311.78
70488 CT SINUSES/FACIAL W/&W/O	3,350.40	2,680.32	1,340.16	2,311.78
70490 CT NECK W/O CONTRAST	2,898.50	2,318.80	1,159.40	1,999.97
70490 CT NECK W/O CONTRAST	2,898.50	2,318.80	1,159.40	1,999.97
70491 CT NECK W/CONTRAST	3,221.30	2,577.04	1,288.52	2,222.70
70491 CT NECK W/CONTRAST	3,221.30	2,577.04	1,288.52	2,222.70
70492 CT NECK W/&W/O	3,864.35	3,091.48	1,545.74	2,666.40
70492 CT NECK W/&W/O	3,864.35	3,091.48	1,545.74	2,666.40
70496 CT ANGIO HEAD	4,080.70	3,264.56	1,632.28	2,815.68
70496 CT ANGIO HEAD	4,080.70	3,264.56	1,632.28	2,815.68
70498 CT ANGIO NECK	4,080.70	3,264.56	1,632.28	2,815.68
70498 CT ANGIO NECK	4,080.70	3,264.56	1,632.28	2,815.68
70540 MRI ORBIT, FACE, NECK W/O	6,867.70	5,494.16	2,747.08	4,738.71

70540 MRI ORBIT, FACE, NECK W/O	6,867.70	5,494.16	2,747.08	4,738.71
70542 MRI ORBIT,FACE,NECK W/CONTRAST	3,812.95	3,050.36	1,525.18	2,630.94
70542 MRI ORBIT,FACE,NECK W/CONTRAST	3,812.95	3,050.36	1,525.18	2,630.94
70543 MRI ORBIT,FACE,NECK COMBINED	6,852.80	5,482.24	2,741.12	4,728.43
70543 MRI ORBIT,FACE,NECK COMBINED	6,852.80	5,482.24	2,741.12	4,728.43
70544 MRA HEAD W/O CONTRAST	3,306.25	2,645.00	1,322.50	2,281.31
70544 MRA HEAD W/O CONTRAST	3,306.25	2,645.00	1,322.50	2,281.31
70549 MRA NECK COMBINED	5,100.85	4,080.68	2,040.34	3,519.59
70549 MRA NECK COMBINED	5,100.85	4,080.68	2,040.34	3,519.59
70551 MRI BRAIN W/O CONTRAST	3,235.50	2,588.40	1,294.20	2,232.50
70551 MRI BRAIN W/O CONTRAST	3,235.50	2,588.40	1,294.20	2,232.50
70552 MRI BRAIN WITH CONTRAST	3,776.10	3,020.88	1,510.44	2,605.51
70552 MRI BRAIN WITH CONTRAST	3,776.10	3,020.88	1,510.44	2,605.51
70553 MRI BRAIN COMBINED	4,097.30	3,277.84	1,638.92	2,827.14
70553 MRI BRAIN COMBINED	4,097.30	3,277.84	1,638.92	2,827.14
71045 CHEST DECUB OR SPECIAL VW	430.95	344.76	172.38	297.36
71045 CHEST-SINGLE X-RAY	308.05	246.44	123.22	212.55
71045 CHEST DECUB OR SPECIAL VW	430.95	344.76	172.38	297.36
71045 CHEST-SINGLE X-RAY	308.05	246.44	123.22	212.55
71046 CHEST AP & LATERAL X-RAY	336	268.8	134.4	231.84
71046 CHEST AP & LATERAL X-RAY	336	268.8	134.4	231.84
71047 CHEST AP/LAT & LORDOTIC	278.4	222.72	111.36	192.1
71047 CHEST AP/LAT & LORDOTIC	278.4	222.72	111.36	192.1
71048 CHEST 2 VIEW +OBLIQUES	395.75	316.6	158.3	273.07
71048 CHEST MULTIPLE VIEWS X-RY	620.5	496.4	248.2	428.15
71048 CHEST 2 VIEW +OBLIQUES	395.75	316.6	158.3	273.07
71048 CHEST MULTIPLE VIEWS X-RY	620.5	496.4	248.2	428.15
71100 RIBS UNILATERAL	399.5	319.6	159.8	275.66
71100 RIBS UNILATERAL	399.5	319.6	159.8	275.66
71101 RIBS-UNILAT./W AP CHEST	471.35	377.08	188.54	325.23
71101 RIBS-UNILAT./W AP CHEST	471.35	377.08	188.54	325.23
71110 RIBS BILATERAL	741.7	593.36	296.68	511.77
71110 RIBS BILATERAL	741.7	593.36	296.68	511.77
71111 RIBS-BILAT./W AP CHEST	878.7	702.96	351.48	606.3
71111 RIBS-BILAT./W AP CHEST	878.7	702.96	351.48	606.3
71120 STERNUM	501.55	401.24	200.62	346.07
71120 STERNUM	501.55	401.24	200.62	346.07
71130 STERNOCLAVICULAR JOINTS	369.6	295.68	147.84	255.02
71130 STERNOCLAVICULAR JOINTS	369.6	295.68	147.84	255.02
71250 CT THORAX W/O CONTRAST	3,683.80	2,947.04	1,473.52	2,541.82
71250 CT THORAX W/O CONTRAST	3,683.80	2,947.04	1,473.52	2,541.82
71260 CT THORAX W/CONTRAST	4,261.45	3,409.16	1,704.58	2,940.40
71260 CT THORAX W/CONTRAST	4,261.45	3,409.16	1,704.58	2,940.40
71270 CT THORAX W/&W/O	4,989.45	3,991.56	1,995.78	3,442.72
71270 CT THORAX W/&W/O	4,989.45	3,991.56	1,995.78	3,442.72
71275 CT ANGIO CHEST	4,814.05	3,851.24	1,925.62	3,321.69
71275 CT ANGIO CHEST	4,814.05	3,851.24	1,925.62	3,321.69

71550 MRI CHEST W/O CONTRAST	3,081.40	2,465.12	1,232.56	2,126.17
71550 MRI CHEST W/O CONTRAST	3,081.40	2,465.12	1,232.56	2,126.17
71552 MRI CHEST COMBINED	6,749.30	5,399.44	2,699.72	4,657.02
71552 MRI CHEST COMBINED	6,749.30	5,399.44	2,699.72	4,657.02
72020 SPINE SINGLE VIEW	207.75	166.2	83.1	143.35
72020 SPINE SINGLE VIEW	207.75	166.2	83.1	143.35
72040 SPINE CERVICAL 3 VIEWS OR LESS	352	281.6	140.8	242.88
72040 SPINE CERVICAL 3 VIEWS OR LESS	352	281.6	140.8	242.88
72050 SPINE CERVICAL 4 OR 5 VIEWS	560.95	448.76	224.38	387.06
72050 SPINE CERVICAL COMPLETE	589	471.2	235.6	406.41
72050 SPINE CERVICAL 4 OR 5 VIEWS	560.95	448.76	224.38	387.06
72050 SPINE CERVICAL COMPLETE	589	471.2	235.6	406.41
72052 SPINE CERVICAL 6 OR MORE VIEWS	691.6	553.28	276.64	477.2
72052 SPINE CERVICAL 6 OR MORE VIEWS	691.6	553.28	276.64	477.2
72070 SPINE THORACIC AP & LAT	510	408	204	351.9
72070 SPINE THORACIC AP & LAT	510	408	204	351.9
72072 SPINE THORACIC & SWIMMERS	627.9	502.32	251.16	433.25
72072 SPINE THORACIC & SWIMMERS	627.9	502.32	251.16	433.25
72074 SPINE THORACIC & OBLIQUES	395.75	316.6	158.3	273.07
72074 SPINE THORACIC & OBLIQUES	395.75	316.6	158.3	273.07
72080 SPINE THORACOLUMBAR MIN 2 VW	457.05	365.64	182.82	315.36
72080 SPINE THORACOLUMBAR MIN 2 VW	457.05	365.64	182.82	315.36
72081 SCOLIOSIS SURVEY 1 VIEW	511.55	409.24	204.62	352.97
72081 SCOLIOSIS SURVEY 1 VIEW	511.55	409.24	204.62	352.97
72082 SCOLIOSIS SURVEY 2-3 VWS	668.05	534.44	267.22	460.95
72082 SCOLIOSIS SURVEY 2-3 VWS	668.05	534.44	267.22	460.95
72100 SPINE LUMBAR AP& LAT	533.1	426.48	213.24	367.84
72100 SPINE LUMBAR AP& LAT	533.1	426.48	213.24	367.84
72110 SPINE LUMBAR COMPLETE	699.9	559.92	279.96	482.93
72110 SPINE LUMBAR COMPLETE	699.9	559.92	279.96	482.93
72114 LUMBAR COMP + BENDING MIN 6 VW	780.2	624.16	312.08	538.34
72114 LUMBAR COMP + BENDING MIN 6 VW	780.2	624.16	312.08	538.34
72120 SPINE LUMB BEND ONLY 2 OR 3 VW	480.05	384.04	192.02	331.23
72120 SPINE LUMB BEND ONLY 2 OR 3 VW	480.05	384.04	192.02	331.23
72125 CT C-SPINE W/O CONTRAST	3,683.80	2,947.04	1,473.52	2,541.82
72125 CT C-SPINE W/O CONTRAST	3,683.80	2,947.04	1,473.52	2,541.82
72126 CT C-SPINE W/CONTRAST	3,681.10	2,944.88	1,472.44	2,539.96
72126 CT C-SPINE W/CONTRAST	3,681.10	2,944.88	1,472.44	2,539.96
72127 CT C-SPINE W/&W/O	4,751.85	3,801.48	1,900.74	3,278.78
72127 CT C-SPINE W/&W/O	4,751.85	3,801.48	1,900.74	3,278.78
72128 CT T-SPINE W/O CONTRAST	3,683.80	2,947.04	1,473.52	2,541.82
72128 CT T-SPINE W/O CONTRAST	3,683.80	2,947.04	1,473.52	2,541.82
72129 CT T-SPINE W/CONTRAST	3,865.20	3,092.16	1,546.08	2,666.99
72129 CT T-SPINE W/CONTRAST	3,865.20	3,092.16	1,546.08	2,666.99
72130 CT T-SPINE W/&W/O	4,751.85	3,801.48	1,900.74	3,278.78
72130 CT T-SPINE W/&W/O	4,751.85	3,801.48	1,900.74	3,278.78
72131 CT L-SPINE W/O CONTRAST	3,683.80	2,947.04	1,473.52	2,541.82

72131 CT L-SPINE W/O CONTRAST	3,683.80	2,947.04	1,473.52	2,541.82
72132 CT L-SPINE W/CONTRAST	4,261.45	3,409.16	1,704.58	2,940.40
72132 CT L-SPINE W/CONTRAST	4,261.45	3,409.16	1,704.58	2,940.40
72133 CT L-SPINE W/&W/O	4,989.35	3,991.48	1,995.74	3,442.65
72133 CT L-SPINE W/&W/O	4,989.35	3,991.48	1,995.74	3,442.65
72141 MRI C-SPINE W/O CONTRAST	3,235.50	2,588.40	1,294.20	2,232.50
72141 MRI C-SPINE W/O CONTRAST	3,235.50	2,588.40	1,294.20	2,232.50
72146 MRI T-SPINE W/O CONTRAST	3,235.50	2,588.40	1,294.20	2,232.50
72146 MRI T-SPINE W/O CONTRAST	3,235.50	2,588.40	1,294.20	2,232.50
72148 MRI L-SPINE W/O CONTRAST	3,235.50	2,588.40	1,294.20	2,232.50
72148 MRI L-SPINE W/O CONTRAST	3,235.50	2,588.40	1,294.20	2,232.50
72156 MRI C-SPINE COMBINED	4,097.30	3,277.84	1,638.92	2,827.14
72156 MRI C-SPINE COMBINED	4,097.30	3,277.84	1,638.92	2,827.14
72157 MRI T-SPINE COMBINED	4,097.30	3,277.84	1,638.92	2,827.14
72157 MRI T-SPINE COMBINED	4,097.30	3,277.84	1,638.92	2,827.14
72158 MRI L-SPINE COMBINED	4,097.30	3,277.84	1,638.92	2,827.14
72158 MRI L-SPINE COMBINED	4,097.30	3,277.84	1,638.92	2,827.14
72170 PELVIS X-RAY	325.85	260.68	130.34	224.84
72170 PELVIS X-RAY	325.85	260.68	130.34	224.84
72190 PELVIS MULTIPLE VIEWS	471.35	377.08	188.54	325.23
72190 PELVIS MULTIPLE VIEWS	471.35	377.08	188.54	325.23
72191 CT ANGIO PELVIS	4,986.90	3,989.52	1,994.76	3,440.96
72191 CT ANGIO PELVIS	4,986.90	3,989.52	1,994.76	3,440.96
72192 CT PELVIS W/O CONTRAST	3,683.80	2,947.04	1,473.52	2,541.82
72192 CT PELVIS W/O CONTRAST	3,683.80	2,947.04	1,473.52	2,541.82
72193 CT PELVIS W/CONTRAST	4,261.45	3,409.16	1,704.58	2,940.40
72193 CT PELVIS W/CONTRAST	4,261.45	3,409.16	1,704.58	2,940.40
72194 CT PELVIS W/&W/O	2,625.90	2,100.72	1,050.36	1,811.87
72194 CT PELVIS W/&W/O	2,625.90	2,100.72	1,050.36	1,811.87
72195 MRI PELVIS W/O CONTRAST	2,768.80	2,215.04	1,107.52	1,910.47
72195 MRI PELVIS W/O CONTRAST	2,768.80	2,215.04	1,107.52	1,910.47
72197 MRI PELVIS COMBINED	5,921.80	4,737.44	2,368.72	4,086.04
72197 MRI PELVIS COMBINED	5,921.80	4,737.44	2,368.72	4,086.04
72200 SI JOINTS <3 VIEWS	279.95	223.96	111.98	193.17
72200 SI JOINTS <3 VIEWS	279.95	223.96	111.98	193.17
72202 SACROILIAC JOINTS >2 VIEW	506.25	405	202.5	349.31
72202 SACROILIAC JOINTS >2 VIEW	506.25	405	202.5	349.31
72220 COCCYX & SACRUM	545.25	436.2	218.1	376.22
72220 COCCYX & SACRUM	545.25	436.2	218.1	376.22
73000 CLAVICLE X-RAY	308.05	246.44	123.22	212.55
73000 CLAVICLE X-RAY	308.05	246.44	123.22	212.55
73010 SCAPULA X-RAY	463.75	371	185.5	319.99
73010 SCAPULA X-RAY	463.75	371	185.5	319.99
73020 SHOULDER 1 VIEW	253.6	202.88	101.44	174.98
73020 SHOULDER 1 VIEW	253.6	202.88	101.44	174.98
73030 SHOULDER X-RAY	392.65	314.12	157.06	270.93
73030 SHOULDER X-RAY	392.65	314.12	157.06	270.93

73040 ARTHROGRAM SHOULDER	1,648.30	1,318.64	659.32	1,137.33
73040 ARTHROGRAM SHOULDER	1,648.30	1,318.64	659.32	1,137.33
73050 ACROMIOCLAVICAL JOINTS	383.45	306.76	153.38	264.58
73050 ACROMIOCLAVICAL JOINTS	383.45	306.76	153.38	264.58
73060 HUMERUS X-RAY	392.65	314.12	157.06	270.93
73060 HUMERUS X-RAY	392.65	314.12	157.06	270.93
73070 ELBOW LIMITED X-RAY	223.4	178.72	89.36	154.15
73070 ELBOW LIMITED X-RAY	223.4	178.72	89.36	154.15
73080 ELBOW X-RAY	308.05	246.44	123.22	212.55
73080 ELBOW X-RAY	308.05	246.44	123.22	212.55
73090 FOREARM X-RAY	308.05	246.44	123.22	212.55
73090 FOREARM X-RAY	308.05	246.44	123.22	212.55
73092 UPPER EXTREMITY INFANT	279.95	223.96	111.98	193.17
73092 UPPER EXTREMITY INFANT	279.95	223.96	111.98	193.17
73100 WRIST LIMITED X-RAY	223.4	178.72	89.36	154.15
73100 WRIST LIMITED X-RAY	223.4	178.72	89.36	154.15
73110 WRIST X-RAY	325.85	260.68	130.34	224.84
73110 WRIST X-RAY	325.85	260.68	130.34	224.84
73120 HAND LIMITED X-RAY	223.4	178.72	89.36	154.15
73120 HAND LIMITED X-RAY	223.4	178.72	89.36	154.15
73130 HAND X-RAY	297.6	238.08	119.04	205.34
73130 HAND X-RAY	297.6	238.08	119.04	205.34
73140 FINGER/S X-RAY	196.9	157.52	78.76	135.86
73140 FINGER/S X-RAY	196.9	157.52	78.76	135.86
73200 CT UPPER EXTREMITY W/O CONT	3,221.30	2,577.04	1,288.52	2,222.70
73200 CT UPPER EXTREMITY W/O CONT	3,221.30	2,577.04	1,288.52	2,222.70
73201 CT UPPER EXTREMITY ENHANC	3,415.00	2,732.00	1,366.00	2,356.35
73201 CT UPPER EXTREMITY ENHANC	3,415.00	2,732.00	1,366.00	2,356.35
73202 CT UPPER EXTREMITY W/&W/O	3,542.20	2,833.76	1,416.88	2,444.12
73202 CT UPPER EXTREMITY W/&W/O	3,542.20	2,833.76	1,416.88	2,444.12
73206 CT ANGIO UPPER EXTREMITY	2,744.20	2,195.36	1,097.68	1,893.50
73206 CT ANGIO UPPER EXTREMITY	2,744.20	2,195.36	1,097.68	1,893.50
73218 MRI UPPER EXTREM W/O CONTRAST	1,700.60	1,360.48	680.24	1,173.41
73218 MRI UPPER EXTREM W/O CONTRAST	1,700.60	1,360.48	680.24	1,173.41
73220 MRI UPPER EXTREMITY COMBINED	3,235.50	2,588.40	1,294.20	2,232.50
73220 MRI UPPER EXTREMITY COMBINED	3,235.50	2,588.40	1,294.20	2,232.50
73221 MRI UPPER EXTREM JOINT W/O CON	3,235.50	2,588.40	1,294.20	2,232.50
73221 MRI UPPER EXTREM JOINT W/O CON	3,235.50	2,588.40	1,294.20	2,232.50
73222 MRI UPPER EXTREM JOINT W/CONTR	3,474.95	2,779.96	1,389.98	2,397.72
73222 MRI UPPER EXTREM JOINT W/CONTR	3,474.95	2,779.96	1,389.98	2,397.72
73223 MRI UPPER EXTREM JOINT COMBINE	6,886.15	5,508.92	2,754.46	4,751.44
73223 MRI UPPER EXTREM JOINT COMBINE	6,886.15	5,508.92	2,754.46	4,751.44
73501 HIP UNILAT 1 VIEW	272.8	218.24	109.12	188.23
73501 HIP UNILAT WITH PELVIS 1 VW	272.8	218.24	109.12	188.23
73501 HIP UNILAT 1 VIEW	272.8	218.24	109.12	188.23
73501 HIP UNILAT WITH PELVIS 1 VW	272.8	218.24	109.12	188.23
73502 HIP UNILAT WITH PELVIS 2-3 VWS	385.15	308.12	154.06	265.75

73502 HIP UNILAT 2-3 VIEWS	385.15	308.12	154.06	265.75
73502 HIP UNILAT WITH PELVIS 2-3 VWS	385.15	308.12	154.06	265.75
73502 HIP UNILAT 2-3 VIEWS	385.15	308.12	154.06	265.75
73503 HIP UNILAT WITH PELVIS 4 VWS	272.8	218.24	109.12	188.23
73503 HIP UNILATERAL MIN 4 VWS	272.8	218.24	109.12	188.23
73503 HIP UNILAT WITH PELVIS 4 VWS	272.8	218.24	109.12	188.23
73503 HIP UNILATERAL MIN 4 VWS	272.8	218.24	109.12	188.23
73521 HIPS BILAT 2 VWS	944.1	755.28	377.64	651.43
73521 HIPS BILAT WITH PELVIS 2 VWS	944.1	755.28	377.64	651.43
73521 HIPS BILAT 2 VWS	944.1	755.28	377.64	651.43
73521 HIPS BILAT WITH PELVIS 2 VWS	944.1	755.28	377.64	651.43
73522 HIPS BILAT 3-4 VWS	367.7	294.16	147.08	253.71
73522 HIPS BILAT WITH PELVIS 3-4 VWS	367.7	294.16	147.08	253.71
73522 HIPS BILAT 3-4 VWS	367.7	294.16	147.08	253.71
73522 HIPS BILAT WITH PELVIS 3-4 VWS	367.7	294.16	147.08	253.71
73523 HIPS BILAT W PELVIS MIN 5 VWS	944.5	755.6	377.8	651.71
73523 HIPS BILAT MIN 5 VWS	944.5	755.6	377.8	651.71
73523 HIPS BILAT W PELVIS MIN 5 VWS	944.5	755.6	377.8	651.71
73523 HIPS BILAT MIN 5 VWS	944.5	755.6	377.8	651.71
73525 HIP ARTHROGRAM	1,037.20	829.76	414.88	715.67
73525 HIP ARTHROGRAM	1,037.20	829.76	414.88	715.67
73551 FEMUR 1 VIEW	383.45	306.76	153.38	264.58
73551 FEMUR 1 VIEW	383.45	306.76	153.38	264.58
73552 FEMUR MIN 2 VWS	383.45	306.76	153.38	264.58
73552 FEMUR MIN 2 VWS	383.45	306.76	153.38	264.58
73560 KNEE LIMITED X-RAY	199.2	159.36	79.68	137.45
73560 KNEE LIMITED X-RAY	199.2	159.36	79.68	137.45
73562 KNEE X-RAY	325.85	260.68	130.34	224.84
73562 KNEE X-RAY	325.85	260.68	130.34	224.84
73564 KNEE/W PATELLA/TUNNEL/	487	389.6	194.8	336.03
73564 KNEE/W PATELLA/TUNNEL/	487	389.6	194.8	336.03
73565 KNEES BILAT STANDING AP	263.8	211.04	105.52	182.02
73565 KNEES BILAT STANDING AP	263.8	211.04	105.52	182.02
73580 ARTHROGRAM KNEE	1,265.15	1,012.12	506.06	872.95
73580 ARTHROGRAM KNEE	1,265.15	1,012.12	506.06	872.95
73590 TIBIA/FIBULA X-RAY	377.8	302.24	151.12	260.68
73590 TIBIA/FIBULA X-RAY	377.8	302.24	151.12	260.68
73592 LOWER EXTREMITY INFANT	263.8	211.04	105.52	182.02
73592 LOWER EXTREMITY INFANT	263.8	211.04	105.52	182.02
73600 ANKLE LIMITED X-RAY	223.4	178.72	89.36	154.15
73600 ANKLE LIMITED X-RAY	223.4	178.72	89.36	154.15
73610 ANKLE X-RAY	339.65	271.72	135.86	234.36
73610 ANKLE X-RAY	339.65	271.72	135.86	234.36
73620 FOOT LIMITED X-RAY	223.4	178.72	89.36	154.15
73620 FOOT LIMITED X-RAY	223.4	178.72	89.36	154.15
73630 FOOT X-RAY	325.85	260.68	130.34	224.84
73630 FOOT X-RAY	325.85	260.68	130.34	224.84

73650 HEEL/S X-RAY	325.85	260.68	130.34	224.84
73650 HEEL/S X-RAY	325.85	260.68	130.34	224.84
73660 TOE/S X-RAY	196.9	157.52	78.76	135.86
73660 TOE/S X-RAY	196.9	157.52	78.76	135.86
73700 CT LOWER EXTREMITY W/O CONTR	3,221.30	2,577.04	1,288.52	2,222.70
73700 CT LOWER EXTREMITY W/O CONTR	3,221.30	2,577.04	1,288.52	2,222.70
73701 CT LOWER EXTREMITY W/CONTRAST	3,415.05	2,732.04	1,366.02	2,356.38
73701 CT LOWER EXTREMITY W/CONTRAST	3,415.05	2,732.04	1,366.02	2,356.38
73702 CT LOWER EXTREMITY W/&W/O	3,542.30	2,833.84	1,416.92	2,444.19
73702 CT LOWER EXTREMITY W/&W/O	3,542.30	2,833.84	1,416.92	2,444.19
73706 CT ANGIO LOWER EXTREMITY	4,554.35	3,643.48	1,821.74	3,142.50
73706 CT ANGIO LOWER EXTREMITY	4,554.35	3,643.48	1,821.74	3,142.50
73718 MRI LOWER EXTREMITY W/O CONTRA	1,703.60	1,362.88	681.44	1,175.48
73718 MRI LOWER EXTREMITY W/O CONTRA	1,703.60	1,362.88	681.44	1,175.48
73720 MRI LOWER EXTREMITY COMBINED	3,235.50	2,588.40	1,294.20	2,232.50
73720 MRI LOWER EXTREMITY COMBINED	3,235.50	2,588.40	1,294.20	2,232.50
73721 MRI LOWER EXTREMITY JOINT W/O	3,235.50	2,588.40	1,294.20	2,232.50
73721 MRI LOWER EXTREMITY JOINT W/O	3,235.50	2,588.40	1,294.20	2,232.50
73722 MRI LOWER EXTREM JOINT W/CONTR	3,831.15	3,064.92	1,532.46	2,643.49
73722 MRI LOWER EXTREM JOINT W/CONTR	3,831.15	3,064.92	1,532.46	2,643.49
73723 MRI LOWER EXTREM JOINT COMBINE	6,886.15	5,508.92	2,754.46	4,751.44
73723 MRI LOWER EXTREM JOINT COMBINE	6,886.15	5,508.92	2,754.46	4,751.44
74018 ABDOMEN FLAT PLATE	308.05	246.44	123.22	212.55
74018 ABDOMEN FLAT PLATE	308.05	246.44	123.22	212.55
74019 ABDOMEN AND DECUB AND/OR ERECT	501.55	401.24	200.62	346.07
74019 ABDOMEN AND DECUB AND/OR ERECT	501.55	401.24	200.62	346.07
74021 ABDOMEN ANT/POST W/ADDL OBLIQU	446.6	357.28	178.64	308.15
74021 ABDOMEN ANT/POST W/ADDL OBLIQU	446.6	357.28	178.64	308.15
74022 ABDOMEN OBSTRUCTION +AP CHEST	738.2	590.56	295.28	509.36
74022 ABDOMEN OBSTRUCTION +AP CHEST	738.2	590.56	295.28	509.36
74150 CT ABDOMEN W/O CONTRAST	3,683.80	2,947.04	1,473.52	2,541.82
74150 CT ABDOMEN W/O CONTRAST	3,683.80	2,947.04	1,473.52	2,541.82
74160 CT ABDOMEN W/CONTRAST	4,261.45	3,409.16	1,704.58	2,940.40
74160 CT ABDOMEN W/CONTRAST	4,261.45	3,409.16	1,704.58	2,940.40
74170 CT ABDOMEN W/&W/O	3,231.85	2,585.48	1,292.74	2,229.98
74170 CT ABDOMEN W/&W/O	3,231.85	2,585.48	1,292.74	2,229.98
74174 CT ANGIO ABD/PEL COMBINED	2,145.40	1,716.32	858.16	1,480.33
74174 CT ANGIO ABD/PEL COMBINED	2,145.40	1,716.32	858.16	1,480.33
74175 CT ANGIO ABDOMEM W/&W/O	4,804.85	3,843.88	1,921.94	3,315.35
74175 CT ANGIO ABDOMEM W/&W/O	4,804.85	3,843.88	1,921.94	3,315.35
74176 CT ABD/PELVIS W/O CONTRAST	5,262.25	4,209.80	2,104.90	3,630.95
74176 CT ABD/PELVIS W/O CONTRAST	5,262.25	4,209.80	2,104.90	3,630.95
74177 CT ABD/PELVIS W/CONTRAST	6,086.15	4,868.92	2,434.46	4,199.44
74177 CT ABD/PELVIS W/CONTRAST	6,086.15	4,868.92	2,434.46	4,199.44
74178 CT ABD/PELVIS COMBINED	4,616.60	3,693.28	1,846.64	3,185.45
74178 CT ABD/PELVIS COMBINED	4,616.60	3,693.28	1,846.64	3,185.45
74181 MRI ABDOMEN W/O CONTRAST	3,235.50	2,588.40	1,294.20	2,232.50

74181 MRI ABDOMEN W/O CONTRAST	3,235.50	2,588.40	1,294.20	2,232.50
74183 MRI ABDOMEN COMBINED	4,097.30	3,277.84	1,638.92	2,827.14
74183 MRI ABDOMEN COMBINED	4,097.30	3,277.84	1,638.92	2,827.14
74185 MRA ABDOMEN	1,719.55	1,375.64	687.82	1,186.49
74185 MRA ABDOMEN	1,719.55	1,375.64	687.82	1,186.49
74210 PHARYNX/CERVICAL ESOPHAGUS XRA	537.6	430.08	215.04	370.94
74210 PHARYNX/CERVICAL ESOPHAGUS XRA	537.6	430.08	215.04	370.94
74220 ESOPHAGUS BA SWALL	580.6	464.48	232.24	400.61
74220 ESOPHAGUS BA SWALL	580.6	464.48	232.24	400.61
74230 SWALLOWING FUNC.+VIDEO	913.9	731.12	365.56	630.59
74230 SWALLOWING FUNC.+VIDEO	913.9	731.12	365.56	630.59
74240 UGI	1,221.10	976.88	488.44	842.56
74240 UGI +KUB SCOUT	1,312.65	1,050.12	525.06	905.73
74240 UGI & SMALL BOWEL	1,386.55	1,109.24	554.62	956.72
74240 UGI	1,221.10	976.88	488.44	842.56
74240 UGI +KUB SCOUT	1,312.65	1,050.12	525.06	905.73
74240 UGI & SMALL BOWEL	1,386.55	1,109.24	554.62	956.72
74246 UGI HD BA +EFFERESCENTS	1,451.40	1,161.12	580.56	1,001.47
74246 UGI HD BA + EFFER. + KUB	1,537.25	1,229.80	614.9	1,060.70
74246 UGI HD BA +EFFER.+SM.BWL	1,660.85	1,328.68	664.34	1,145.99
74246 UGI HD BA +EFFERESCENTS	1,451.40	1,161.12	580.56	1,001.47
74246 UGI HD BA + EFFER. + KUB	1,537.25	1,229.80	614.9	1,060.70
74246 UGI HD BA +EFFER.+SM.BWL	1,660.85	1,328.68	664.34	1,145.99
74248 SMALL BOWEL FOLLOW THRU STUDY	627.9	502.32	251.16	433.25
74248 SMALL BOWEL FOLLOW THRU STUDY	627.9	502.32	251.16	433.25
74250 SMALL BOWEL	627.9	502.32	251.16	433.25
74250 SMALL BOWEL	627.9	502.32	251.16	433.25
74270 BARIUM ENEMA	1,252.95	1,002.36	501.18	864.54
74270 BARIUM ENEMA	1,252.95	1,002.36	501.18	864.54
74280 BARIUM ENEMA W/AIR HD BA	1,319.35	1,055.48	527.74	910.35
74280 BARIUM ENEMA W/AIR HD BA	1,319.35	1,055.48	527.74	910.35
74290 CHOLECYSTOGRAPHY ORAL	580.6	464.48	232.24	400.61
74290 CHOLECYSTOGRAPHY ORAL	580.6	464.48	232.24	400.61
74300 CHOLANG/PANCREAT OPERATIV	689	551.2	275.6	475.41
74300 CHOLANG/PANCREAT OPERATIV	689	551.2	275.6	475.41
74301 CHOLANG. OPERATIVE ADD'L	459.35	367.48	183.74	316.95
74301 CHOLANG. OPERATIVE ADD'L	459.35	367.48	183.74	316.95
74330 ERCP	1,037.20	829.76	414.88	715.67
74330 ERCP	1,037.20	829.76	414.88	715.67
74360 ESOPHAGEAL DILATION	802.65	642.12	321.06	553.83
74360 ESOPHAGEAL DILATION	802.65	642.12	321.06	553.83
74400 UROGRAPHY(PYELOGRAPHY)IV	783.2	626.56	313.28	540.41
74400 UROGRAPHY(PYELOGRAPHY)IV	783.2	626.56	313.28	540.41
74410 IVP	870.1	696.08	348.04	600.37
74410 IVP	870.1	696.08	348.04	600.37
74420 PYELOGRAM RETRO	761	608.8	304.4	525.09
74420 PYELOGRAM RETRO	761	608.8	304.4	525.09

74425 UROGRAPHY ANTEGRADE	674.9	539.92	269.96	465.68
74425 UROGRAPHY ANTEGRADE	674.9	539.92	269.96	465.68
74430 CYSTOGRAM	467.8	374.24	187.12	322.78
74430 CYSTOGRAM	467.8	374.24	187.12	322.78
74450 URETHROCYSTOGRAPHY RETRO.	734.7	587.76	293.88	506.94
74450 URETHROCYSTOGRAPHY RETRO.	734.7	587.76	293.88	506.94
74455 CYSTOGRAM VOIDING	537.95	430.36	215.18	371.19
74455 CYSTOGRAM VOIDING	537.95	430.36	215.18	371.19
74740 HYSTEROSALPINGOGRAM	1,485.00	1,188.00	594	1,024.65
74740 HYSTEROSALPINGOGRAM	1,485.00	1,188.00	594	1,024.65
75625 AORTOGRAM ABD. SERIAL	3,084.55	2,467.64	1,233.82	2,128.34
75625 ABDOMINAL AORTOGRAM	15,801.65	12,641.32	6,320.66	10,903.14
75625 AORTOGRAM ABD. SERIAL	3,084.55	2,467.64	1,233.82	2,128.34
75625 ABDOMINAL AORTOGRAM	15,801.65	12,641.32	6,320.66	10,903.14
75630 ABD AORTOGRM W BILAT RUNOFF	23,823.95	19,059.16	9,529.58	16,438.53
75630 ABD AORTOGRM W BILAT RUNOFF	23,823.95	19,059.16	9,529.58	16,438.53
75635 CT ANGIO ABD AOR/ILIOFE EXT RU	5,251.90	4,201.52	2,100.76	3,623.81
75635 CT ANGIO ABD AOR/ILIOFE EXT RU	5,251.90	4,201.52	2,100.76	3,623.81
75710 ANGIO FEM UNILAT	3,957.65	3,166.12	1,583.06	2,730.78
75710 ANGIO EXTREMITY, UNILAT	15,801.65	12,641.32	6,320.66	10,903.14
75710 ANGIO FEM UNILAT	3,957.65	3,166.12	1,583.06	2,730.78
75710 ANGIO EXTREMITY, UNILAT	15,801.65	12,641.32	6,320.66	10,903.14
75716 ANGIO EXTREMITY, BILAT	19,812.80	15,850.24	7,925.12	13,670.83
75716 ANGIO FEM-BILAT	4,946.20	3,956.96	1,978.48	3,412.88
75716 ANGIO EXTREMITY, BILAT	19,812.80	15,850.24	7,925.12	13,670.83
75716 ANGIO FEM-BILAT	4,946.20	3,956.96	1,978.48	3,412.88
75825 VENA CAVA INFERIOR	3,162.25	2,529.80	1,264.90	2,181.95
75825 VENA CAVA INFERIOR	3,162.25	2,529.80	1,264.90	2,181.95
75827 SUPERIOR VENA CAVA	3,162.25	2,529.80	1,264.90	2,181.95
75827 SUPERIOR VENA CAVA	3,162.25	2,529.80	1,264.90	2,181.95
75989 RAD GUIDANCE ABSCESS/CATH	1,405.70	1,124.56	562.28	969.93
75989 CT GUIDANCE ABCESS/CATH	738.55	590.84	295.42	509.6
75989 RAD GUIDANCE ABSCESS/CATH	1,405.70	1,124.56	562.28	969.93
75989 CT GUIDANCE ABCESS/CATH	738.55	590.84	295.42	509.6
76000 FLUORO < 1 HOUR	395.75	316.6	158.3	273.07
76000 FLUORO < 1 HOUR	395.75	316.6	158.3	273.07
76010 CHILD NOSE TO RECTUM 1 FM	322.15	257.72	128.86	222.28
76010 CHILD NOSE TO RECTUM 1 FM	322.15	257.72	128.86	222.28
76080 FISTU/ABCESS/SINUS TRACT	917.35	733.88	366.94	632.97
76080 FISTU/ABCESS/SINUS TRACT	917.35	733.88	366.94	632.97
76098 SURGICAL SPECIMEN	196.9	157.52	78.76	135.86
76098 SURGICAL SPECIMEN	196.9	157.52	78.76	135.86
76376 CT MULTIPLANAR 2006	920.1	736.08	368.04	634.87
76376 MRI MULTIPLANAR 2006	897.5	718	359	619.28
76376 CT MULTIPLANAR 2006	920.1	736.08	368.04	634.87
76376 MRI MULTIPLANAR 2006	897.5	718	359	619.28
76377 3D ON INDEPEND WS	337.85	270.28	135.14	233.12

76377 3D ON INDEPEND WS	337.85	270.28	135.14	233.12
76380 CT LIMITED/FOLLOW -UP	828.45	662.76	331.38	571.63
76380 CT LIMITED/FOLLOW -UP	828.45	662.76	331.38	571.63
76499 BRONCOSCOPY	801.4	641.12	320.56	552.97
76499 BRONCOSCOPY	801.4	641.12	320.56	552.97
76506 US BRAIN	270.8	216.64	108.32	186.85
76506 US BRAIN	270.8	216.64	108.32	186.85
76536 SOFT TISSUE HEAD & NECK	767.85	614.28	307.14	529.82
76536 SOFT TISSUE HEAD & NECK	767.85	614.28	307.14	529.82
76604 US CHEST/MEDIASTINUM	219.2	175.36	87.68	151.25
76604 US CHEST/MEDIASTINUM	219.2	175.36	87.68	151.25
76641 US BREAST 4 QUAD	1,101.65	881.32	440.66	760.14
76641 US BREAST 4 QUAD	1,101.65	881.32	440.66	760.14
76642 US BREAST LIMITED	549.55	439.64	219.82	379.19
76642 US BREAST LIMITED	549.55	439.64	219.82	379.19
76700 US ABDOMEN	1,269.65	1,015.72	507.86	876.06
76700 US ABDOMEN	1,269.65	1,015.72	507.86	876.06
76705 ABDOMEN SINGLE ORGAN	1,172.65	938.12	469.06	809.13
76705 ABDOMEN SINGLE ORGAN	1,172.65	938.12	469.06	809.13
76706 US ABD AORTIC ANEURYSM SCREENG	1,231.30	985.04	492.52	849.6
76706 US ABD AORTIC ANEURYSM SCREENG	1,231.30	985.04	492.52	849.6
76770 RENAL BLADDER ULTRASOUND	337.85	270.28	135.14	233.12
76770 RENAL BLADDER ULTRASOUND	337.85	270.28	135.14	233.12
76775 RETROPERIT AORTA/RENAL LTD	1,292.80	1,034.24	517.12	892.03
76775 RETROPERIT AORTA/RENAL LTD	1,292.80	1,034.24	517.12	892.03
76776 US TRANSPLANT KIDNEY & DUPLEX	310.8	248.64	124.32	214.45
76776 US TRANSPLANT KIDNEY & DUPLEX	310.8	248.64	124.32	214.45
76800 SPINAL CANAL ULTRASOUND	1,359.75	1,087.80	543.9	938.23
76800 SPINAL CANAL ULTRASOUND	1,359.75	1,087.80	543.9	938.23
76801 US PREGNANCY <14WKS TRANSABD,S	342.7	274.16	137.08	236.46
76801 US PREGNANCY <14WKS TRANSABD,S	342.7	274.16	137.08	236.46
76802 US PREGNANCY <14WKS, EA ADD GE	189.3	151.44	75.72	130.62
76802 US PREGNANCY <14WKS, EA ADD GE	189.3	151.44	75.72	130.62
76805 US PREG >=14 WKS TRANSABD SGL	337.85	270.28	135.14	233.12
76805 PELVIC PREGNANCY	1,341.50	1,073.20	536.6	925.64
76805 US PREG >=14 WKS TRANSABD SGL	337.85	270.28	135.14	233.12
76805 PELVIC PREGNANCY	1,341.50	1,073.20	536.6	925.64
76810 US PREGNANCY MULTI GEST.	2,389.05	1,911.24	955.62	1,648.44
76810 US PREGNANCY MULTI GEST.	2,389.05	1,911.24	955.62	1,648.44
76811 US PREGNANCY COMPLETE SINGLE	1,408.60	1,126.88	563.44	971.93
76811 US PREGNANCY COMPLETE SINGLE	1,408.60	1,126.88	563.44	971.93
76812 US PREG COMPLETE;EA ADD GEST	337.85	270.28	135.14	233.12
76812 US PREG COMPLETE;EA ADD GEST	337.85	270.28	135.14	233.12
76815 US PREGNANCY LIMITED	850.3	680.24	340.12	586.71
76815 US PREGNANCY LIMITED	850.3	680.24	340.12	586.71
76816 US PREGNANCY FOLLOW UP	212.05	169.64	84.82	146.31
76816 US PREGNANCY FOLLOW UP	212.05	169.64	84.82	146.31

76817	TRANSVAGINAL OB ULTRASOUND	1,064.45	851.56	425.78	734.47
76817	TRANSVAGINAL OB ULTRASOUND	1,064.45	851.56	425.78	734.47
76818	FETAL BIOPHYS PROFILE WITH NST	1,407.00	1,125.60	562.8	970.83
76818	FETAL BIOPHYS PROFILE WITH NST	1,407.00	1,125.60	562.8	970.83
76819	FETAL BIOPHYSICAL W/O NON STRE	350	280	140	241.5
76819	FETAL BIOPHYSICAL W/O NON STRE	350	280	140	241.5
76820	DOPPLER FETAL UMBILICAL ARTERY	136.55	109.24	54.62	94.22
76820	DOPPLER FETAL UMBILICAL ARTERY	136.55	109.24	54.62	94.22
76830	TRANSVAGINAL ULTRASOUND NON-OB	1,117.60	894.08	447.04	771.14
76830	TRANSVAGINAL ULTRASOUND NON-OB	1,117.60	894.08	447.04	771.14
76856	PELVIC NON-PREGNANCY	1,408.60	1,126.88	563.44	971.93
76856	PELVIC NON-PREGNANCY	1,408.60	1,126.88	563.44	971.93
76857	US PELVIS LIMITED	632.1	505.68	252.84	436.15
76857	US PELVIS LIMITED	632.1	505.68	252.84	436.15
76870	ULTRASOUND SCAN OF TESTIC	1,414.90	1,131.92	565.96	976.28
76870	ULTRASOUND SCAN OF TESTIC	1,414.90	1,131.92	565.96	976.28
76872	TRANS-RECTAL ULTRASOUND	1,117.60	894.08	447.04	771.14
76872	TRANS-RECTAL ULTRASOUND	1,117.60	894.08	447.04	771.14
76881	US EXTREMITY UNI	226.65	181.32	90.66	156.39
76881	US EXTREMITY UNI	226.65	181.32	90.66	156.39
76882	US EXTREMITY UNI LIMITED	226.65	181.32	90.66	156.39
76882	US AXILLA ONLY	181.05	144.84	72.42	124.92
76882	US EXTREMITY UNI LIMITED	226.65	181.32	90.66	156.39
76882	US AXILLA ONLY	181.05	144.84	72.42	124.92
76885	US INFANT HIPS W/MANIPULA	976.35	781.08	390.54	673.68
76885	US INFANT HIPS W/MANIPULA	976.35	781.08	390.54	673.68
76886	US INFANT HIPS W/O MANIPU	850.3	680.24	340.12	586.71
76886	US INFANT HIPS W/O MANIPU	850.3	680.24	340.12	586.71
76936	US GUIDE COMPRESS ART ANEURYSM	413.45	330.76	165.38	285.28
76936	US GUIDE COMPRESS ART ANEURYSM	413.45	330.76	165.38	285.28
76942	ULTRASOUND GUIDED NEEDLE	1,889.20	1,511.36	755.68	1,303.55
76942	ULTRASOUND GUIDED NEEDLE	1,889.20	1,511.36	755.68	1,303.55
76998	INTRAOPERATIVE ULTRASOUND	328.5	262.8	131.4	226.67
76998	INTRAOPERATIVE ULTRASOUND	328.5	262.8	131.4	226.67
77001	FLUORO GUIDE CENTRAL LINE	252.65	202.12	101.06	174.33
77001	FLUORO GUIDE CENTRAL LINE	252.65	202.12	101.06	174.33
77002	FLUORO GUIDANCE BIOPSY	743.7	594.96	297.48	513.15
77002	FLUORO GUIDANCE BIOPSY	743.7	594.96	297.48	513.15
77002	FLUORO GUIDANCE BIOPSY	743.7	594.96	297.48	513.15
77002	FLUORO GUIDANCE BIOPSY	743.7	594.96	297.48	513.15
77011	CT GUIDANCE STEREOTACTIC LOCAL	930.45	744.36	372.18	642.01
77011	CT GUIDANCE STEREOTACTIC LOCAL	668.75	535	267.5	461.44
77011	CT GUIDANCE STEREOTACTIC LOCAL	930.45	744.36	372.18	642.01
77011	CT GUIDANCE STEREOTACTIC LOCAL	668.75	535	267.5	461.44
77012	CT GUIDE NEEDLE BIOPSY	813	650.4	325.2	560.97
77012	CT GUIDE NEEDLE BIOPSY	813	650.4	325.2	560.97
77048	MRI BREAST UNILATERAL COMBINED	694.6	555.68	277.84	479.27

77048 MRI BREAST UNILATERAL COMBINED	694.6	555.68	277.84	479.27
77049 MRI BREAST BILATERAL COMBINED	1,433.25	1,146.60	573.3	988.94
77049 MRI BREAST BILATERAL COMBINED	1,433.25	1,146.60	573.3	988.94
77061 MAMMO DIAGNOSTIC 3D UNILATERAL	341.55	273.24	136.62	235.67
77061 MAMMO DIAGNOSTIC 3D UNILATERAL	341.55	273.24	136.62	235.67
77062 MAMMO DIAGNOSTIC 3D BILATERAL	399.45	319.56	159.78	275.62
77062 MAMMO DIAGNOSTIC 3D BILATERAL	399.45	319.56	159.78	275.62
77063 MAMMO SCREENING 3D UNILATERAL	202.6	162.08	81.04	139.79
77063 MAMMO SCREENING 3D BILATERAL	318.4	254.72	127.36	219.7
77063 MAMMO SCREENING 3D UNILATERAL	202.6	162.08	81.04	139.79
77063 MAMMO SCREENING 3D BILATERAL	318.4	254.72	127.36	219.7
77065 MAMMO DIAG UNILAT INC CAD	364.7	291.76	145.88	251.64
77065 MAMMO DIAG UNILAT INC CAD	364.7	291.76	145.88	251.64
77066 MAMMO DIAGNOSTIC BILAT INC CAD	364.7	291.76	145.88	251.64
77066 MAMMO DIAGNOSTIC BILAT INC CAD	364.7	291.76	145.88	251.64
77067 MAMMO SCREENING BILAT INC CAD	364.7	291.76	145.88	251.64
77067 MAMMO SCREENING UNILAT INC CAD	364.7	291.76	145.88	251.64
77067 MAMMO SCREENING BILAT INC CAD	364.7	291.76	145.88	251.64
77067 MAMMO SCREENING UNILAT INC CAD	364.7	291.76	145.88	251.64
77072 BONE AGE STUDY	365.6	292.48	146.24	252.26
77072 BONE AGE STUDY	365.6	292.48	146.24	252.26
77073 BONE LENGTH UNI OR BILAT	1,115.35	892.28	446.14	769.59
77073 CT SCANOGRAM	1,115.10	892.08	446.04	769.42
77073 BONE LENGTH UNI OR BILAT	1,115.35	892.28	446.14	769.59
77073 CT SCANOGRAM	1,115.10	892.08	446.04	769.42
77074 BONE SURVEY (METS) LIMITED	1,115.35	892.28	446.14	769.59
77074 BONE SURVEY (METS) LIMITED	1,115.35	892.28	446.14	769.59
77075 BONE SURVEY COMPLETE SKELETON	1,115.95	892.76	446.38	770.01
77075 BONE SURVEY COMPLETE SKELETON	1,115.95	892.76	446.38	770.01
77077 JOINT SURVEY 1 VIEW >2JTS	596.4	477.12	238.56	411.52
77077 JOINT SURVEY 1 VIEW >2JTS	596.4	477.12	238.56	411.52
77080 DEXA 1/MORE AXIAL SKELETON	754.8	603.84	301.92	520.81
77080 DEXA 1/MORE AXIAL SKELETON	754.8	603.84	301.92	520.81
77081 DEXA 1/MORE APPENDICULAR	114.9	91.92	45.96	79.28
77081 DEXA 1/MORE APPENDICULAR	114.9	91.92	45.96	79.28
77085 DEXA VERT FX ASSESS	145.55	116.44	58.22	100.43
77085 DEXA VERT FX ASSESS	145.55	116.44	58.22	100.43
78014 THYROID AND UPTAKE NM	1,631.15	1,304.92	652.46	1,125.49
78014 THYROID AND UPTAKE NM	1,631.15	1,304.92	652.46	1,125.49
78070 PARATHYROID SCAN NM	1,761.85	1,409.48	704.74	1,215.68
78070 PARATHYROID SCAN NM	1,761.85	1,409.48	704.74	1,215.68
78071 PARATHYROID WITH SPECT NM	1,677.95	1,342.36	671.18	1,157.79
78071 PARATHYROID WITH SPECT NM	1,677.95	1,342.36	671.18	1,157.79
78102 BONE MARROW LIMITED	786.1	628.88	314.44	542.41
78102 BONE MARROW LIMITED	786.1	628.88	314.44	542.41
78195 LYMPHATIC & LYMPH NODE IMAGING	709	567.2	283.6	489.21
78195 LYMPHATIC & LYMPH NODE IMAGING	709	567.2	283.6	489.21

78215 LIVER & SPLEEN SCAN NM	1,444.65	1,155.72	577.86	996.81
78215 LIVER & SPLEEN SCAN NM	1,444.65	1,155.72	577.86	996.81
78226 HEPATOBILIARY SCAN NM	1,071.60	857.28	428.64	739.4
78226 HIDA WITH FATTY MEAL	1,071.60	857.28	428.64	739.4
78226 HEPATOBILIARY SCAN NM	1,071.60	857.28	428.64	739.4
78226 HIDA WITH FATTY MEAL	1,071.60	857.28	428.64	739.4
78227 HIDA WITH CCK	1,829.10	1,463.28	731.64	1,262.08
78227 HIDA WITH CCK	1,829.10	1,463.28	731.64	1,262.08
78264 GASTRIC EMPTYING STUDY	885.5	708.4	354.2	611
78264 GASTRIC EMPTYING STUDY	885.5	708.4	354.2	611
78278 GASTRO BLOOD LOSS NM	2,251.35	1,801.08	900.54	1,553.43
78278 GASTRO BLOOD LOSS NM	2,251.35	1,801.08	900.54	1,553.43
78290 BOWELL(MECKLES)IMAGING NM	1,421.95	1,137.56	568.78	981.15
78290 BOWELL(MECKLES)IMAGING NM	1,421.95	1,137.56	568.78	981.15
78300 BONE SCAN LIMITED NM	1,414.60	1,131.68	565.84	976.07
78300 BONE SCAN LIMITED NM	1,414.60	1,131.68	565.84	976.07
78305 BONE SCAN MULTIPLE AREAS	1,757.25	1,405.80	702.9	1,212.50
78305 BONE SCAN MULTIPLE AREAS	1,757.25	1,405.80	702.9	1,212.50
78306 BONE SCAN WHOLE BODY NM	2,017.55	1,614.04	807.02	1,392.11
78306 BONE SCAN WHOLE BODY NM	2,017.55	1,614.04	807.02	1,392.11
78315 BONE SCAN THREE PHASE TCH	2,473.35	1,978.68	989.34	1,706.61
78315 BONE SCAN THREE PHASE TCH	2,473.35	1,978.68	989.34	1,706.61
78445 NON CARDIAC VASCULAR FLOW	428.95	343.16	171.58	295.98
78445 NON CARDIAC VASCULAR FLOW	428.95	343.16	171.58	295.98
78451 MYOVIEW SPECT RESTING ONLY	1,421.35	1,137.08	568.54	980.73
78451 MYOVIEW SPECT RESTING ONLY	1,421.35	1,137.08	568.54	980.73
78452 CARDIAC SPECT MULTI STUDY	3,110.75	2,488.60	1,244.30	2,146.42
78452 CARDIAC SPECT MULTI STUDY	3,110.75	2,488.60	1,244.30	2,146.42
78472 MUGA CARDIAC BLOOD POLL	2,353.80	1,883.04	941.52	1,624.12
78472 MUGA CARDIAC BLOOD POLL	2,353.80	1,883.04	941.52	1,624.12
78580 PULMONARY PERFUSION NM	1,015.86	812.69	406.34	700.94
78580 PULMONARY PERFUSION NM	1,015.86	812.69	406.34	700.94
78582 PULMONARY VENT PERF	805.35	644.28	322.14	555.69
78582 PULMONARY VENT PERF	805.35	644.28	322.14	555.69
78598 PULMONARY PERF VENT QUANT	701.95	561.56	280.78	484.35
78598 PULMONARY PERF VENT QUANT	701.95	561.56	280.78	484.35
78606 BRAIN WITH VASCULAR FLOW	1,304.30	1,043.44	521.72	899.97
78606 BRAIN WITH VASCULAR FLOW	1,304.30	1,043.44	521.72	899.97
78608 PET/CT BRAIN	2,424.95	1,939.96	969.98	1,673.22
78608 PET/CT BRAIN	2,424.95	1,939.96	969.98	1,673.22
78630 CISTERNOGRAM	1,283.40	1,026.72	513.36	885.55
78630 CISTERNOGRAM	1,283.40	1,026.72	513.36	885.55
78700 RENAL SCAN NM	970.45	776.36	388.18	669.61
78700 RENAL SCAN NM	970.45	776.36	388.18	669.61
78701 RENAL SCAN WITH VASC FLOW	1,305.10	1,044.08	522.04	900.52
78701 RENAL SCAN WITH VASC FLOW	1,305.10	1,044.08	522.04	900.52
78707 RENAL SCAN VASC & FUNC NM	1,779.10	1,423.28	711.64	1,227.58

78707 RENAL SCAN VASC & FUNC NM	1,779.10	1,423.28	711.64	1,227.58
78708 RENAL SCAN WITH LASIX	1,779.45	1,423.56	711.78	1,227.82
78708 RENAL SCAN WITH LASIX	1,779.45	1,423.56	711.78	1,227.82
78800 ABSCESS (TECHNETIUM)LIMITED	1,127.90	902.32	451.16	778.25
78800 ABSCESS LIMITED	1,401.15	1,120.92	560.46	966.79
78800 ABSCESS (TECHNETIUM)LIMITED	1,127.90	902.32	451.16	778.25
78800 ABSCESS LIMITED	1,401.15	1,120.92	560.46	966.79
78801 ABSCESS WHOLE BODY	2,222.65	1,778.12	889.06	1,533.63
78801 ABSCESS (TECHNETIUM)WHOLE BODY	758.9	607.12	303.56	523.64
78801 ABSCESS WHOLE BODY	2,222.65	1,778.12	889.06	1,533.63
78801 ABSCESS (TECHNETIUM)WHOLE BODY	758.9	607.12	303.56	523.64
78803 BONE AND/OR JOINT SPECT	2,241.70	1,793.36	896.68	1,546.77
78803 BONE AND/OR JOINT SPECT	2,241.70	1,793.36	896.68	1,546.77
78815 PET/CT TUMOR ROUTINE 78815	7,546.65	6,037.32	3,018.66	5,207.19
78815 PET/CT TUMOR ROUTINE 78815	7,546.65	6,037.32	3,018.66	5,207.19
78816 PET/CT TUMOR MELANOMA 78816	7,923.95	6,339.16	3,169.58	5,467.53
78816 PET/CT TUMOR MELANOMA 78816	7,923.95	6,339.16	3,169.58	5,467.53
80048 BASIC METABOLIC PANEL	148.8	119.04	59.52	102.67
80048 BASIC METABOLIC PANEL	148.8	119.04	59.52	102.67
80051 ELECTROLYTE PANEL	81.35	65.08	32.54	56.13
80051 ELECTROLYTE PANEL	81.35	65.08	32.54	56.13
80053 COMPREHEN METABOLIC PANEL	244.85	195.88	97.94	168.95
80053 COMPREHEN METABOLIC PANEL	244.85	195.88	97.94	168.95
80061 LIPID PROFILE	65.05	52.04	26.02	44.88
80061 LIPID PROFILE	180.65	144.52	72.26	124.65
80061 LIPID PROFILE	65.05	52.04	26.02	44.88
80061 LIPID PROFILE	180.65	144.52	72.26	124.65
80069 RENAL FUNCTION PANEL	153.05	122.44	61.22	105.6
80069 RENAL FUNCTION PANEL	153.05	122.44	61.22	105.6
80074 HEPATITIS PANEL, ACUTE	394.15	315.32	157.66	271.96
80074 HEPATITIS PANEL, ACUTE	394.15	315.32	157.66	271.96
80076 HEPATIC FUNCTION PANEL	144.3	115.44	57.72	99.57
80076 HEPATIC FUNCTION PANEL	144.3	115.44	57.72	99.57
80150 AMIKACIN(RIA)	164.15	131.32	65.66	113.26
80150 AMIKACIN(RIA)	164.15	131.32	65.66	113.26
80156 CARBAMAZEPINE(TEGRETOL)	236.55	189.24	94.62	163.22
80156 CARBAMAZEPINE(TEGRETOL)	236.55	189.24	94.62	163.22
80157 FREE CARBAMAZEPINE	47.5	38	19	32.78
80157 FREE CARBAMAZEPINE	47.5	38	19	32.78
80158 CYCLOSPORINE LEVEL	291.8	233.44	116.72	201.34
80158 CYCLOSPORINE LEVEL	291.8	233.44	116.72	201.34
80159 CLOZAPINE	72.2	57.76	28.88	49.82
80159 CLOZAPINE	72.2	57.76	28.88	49.82
80162 DIGOXIN	128.5	102.8	51.4	88.67
80162 DIGOXIN	128.5	102.8	51.4	88.67
80164 VALPROIC ACID	192.75	154.2	77.1	133
80164 VALPROIC ACID	192.75	154.2	77.1	133

80164 VALPROIC ACID	192.75	154.2	77.1	133
80164 VALPROIC ACID	192.75	154.2	77.1	133
80165 FREE VALPROIC ACID	29.25	23.4	11.7	20.18
80165 FREE VALPROIC ACID	29.25	23.4	11.7	20.18
80168 ETHOSUXIMIDE/ZARONTIN/	209.35	167.48	83.74	144.45
80168 ETHOSUXIMIDE/ZARONTIN/	209.35	167.48	83.74	144.45
80169 EVEROLIMUS	53.55	42.84	21.42	36.95
80169 EVEROLIMUS	53.55	42.84	21.42	36.95
80170 GENTAMICIN	176.9	141.52	70.76	122.06
80170 GENTAMICIN	176.9	141.52	70.76	122.06
80171 GABAPENTIN, SERUM	51.75	41.4	20.7	35.71
80171 GABAPENTIN, SERUM	51.75	41.4	20.7	35.71
80173 HALOPERIDOL/HALDOL	95.2	76.16	38.08	65.69
80173 DRUG ASSAY - HALOPERIDOL	77.05	61.64	30.82	53.16
80173 HALOPERIDOL/HALDOL	95.2	76.16	38.08	65.69
80173 DRUG ASSAY - HALOPERIDOL	77.05	61.64	30.82	53.16
80175 LAMOTRIGINE, SERUM	51.75	41.4	20.7	35.71
80175 LAMOTRIGINE, SERUM	51.75	41.4	20.7	35.71
80176 LIDOCAINE	295.3	236.24	118.12	203.76
80176 LIDOCAINE	295.3	236.24	118.12	203.76
80177 LEVETIRACETAM, SERUM	51.75	41.4	20.7	35.71
80177 LEVETIRACETAM, SERUM	51.75	41.4	20.7	35.71
80178 LITHIUM	100.05	80.04	40.02	69.03
80178 LITHIUM	100.05	80.04	40.02	69.03
80180 MYCOPHENOLIC ACID	51.15	40.92	20.46	35.29
80180 MYCOPHENOLIC ACID	51.15	40.92	20.46	35.29
80183 OXCARBAZEPINE (TRILEPTAL)	51.75	41.4	20.7	35.71
80183 OXCARBAZEPINE (TRILEPTAL)	51.75	41.4	20.7	35.71
80184 PHENOBARBITAL,BLOOD,QUANT	172.6	138.08	69.04	119.09
80184 PHENOBARBITAL,BLOOD,QUANT	172.6	138.08	69.04	119.09
80184 PHENOBARBITAL,BLOOD,QUANT	172.6	138.08	69.04	119.09
80184 PHENOBARBITAL,BLOOD,QUANT	172.6	138.08	69.04	119.09
80185 DILANTIN	150.5	120.4	60.2	103.85
80185 DILANTIN	150.5	120.4	60.2	103.85
80185 DILANTIN	150.5	120.4	60.2	103.85
80185 DILANTIN	150.5	120.4	60.2	103.85
80186 DILANTIN,FREE	54.35	43.48	21.74	37.5
80186 DILANTIN,FREE	54.35	43.48	21.74	37.5
80188 PRIMIDONE(MYSOLINE)LEVEL	196	156.8	78.4	135.24
80188 PRIMIDONE(MYSOLINE)LEVEL	196	156.8	78.4	135.24
80194 QUINIDINE	197.75	158.2	79.1	136.45
80194 QUINIDINE	197.75	158.2	79.1	136.45
80195 DRUG ASSAYS - SIROLIMUS	72.5	58	29	50.03
80195 DRUG ASSAYS - SIROLIMUS	72.5	58	29	50.03
80197 TACRILOMAS (FK506)	239.95	191.96	95.98	165.57
80197 TACRILOMAS (FK506)	239.95	191.96	95.98	165.57
80198 THEOPHYLLINE	172.6	138.08	69.04	119.09

80198 THEOPHYLLINE	172.6	138.08	69.04	119.09
80200 TOBRAMYCIN(RIA)	192.75	154.2	77.1	133
80200 TOBRAMYCIN(RIA)	192.75	154.2	77.1	133
80201 TOPIRAMATE(TAPOMAX)	229.7	183.76	91.88	158.49
80201 TOPIRAMATE(TAPOMAX)	229.7	183.76	91.88	158.49
80202 VANCOMYCIN PEAK	269.8	215.84	107.92	186.16
80202 VANCOMYCIN TROUGH	269.8	215.84	107.92	186.16
80202 VANCOMYCIN PEAK	269.8	215.84	107.92	186.16
80202 VANCOMYCIN TROUGH	269.8	215.84	107.92	186.16
80203 ZONISAMIDE (ZONEGRAN)	217.85	174.28	87.14	150.32
80203 ZONISAMIDE (ZONEGRAN)	217.85	174.28	87.14	150.32
80280 VEDOLIZUMAB	1,000.00	800	400	690
80280 VEDOLIZUMAB	1,000.00	800	400	690
80299 QUANTITATION OF DRUG-NOS*	79.6	63.68	31.84	54.92
80299 NAFICILLIN	192.75	154.2	77.1	133
80299 DESYREL/TRAZODONE LEVEL	273.85	219.08	109.54	188.96
80299 AMIODARONE LEVEL,SERUM	130	104	52	89.7
80299 PROPAFENONE LEVEL	333.95	267.16	133.58	230.43
80299 METHYLPHENIDATE(RITALIN)	295.3	236.24	118.12	203.76
80299 IBUPROFEN LEVEL	333.95	267.16	133.58	230.43
80299 GABA PENTIN/NEURONTIN LEV	509	407.2	203.6	351.21
80299 NORPACE/DISOPYRAMIDE	221.1	176.88	88.44	152.56
80299 METHOTREXATE	342.5	274	137	236.33
80299 MEXILETINE	278.6	222.88	111.44	192.23
80299 HALDOL/HALOPERIDOL LV	355.8	284.64	142.32	245.5
80299 SIROLIMUS (RAPAMYCIN)	358.4	286.72	143.36	247.3
80299 LEVETIRACETAM (KEPPRA)	166.45	133.16	66.58	114.85
80299 FLECAINIDE (TAMBOCOR)	90.9	72.72	36.36	62.72
80299 QUANTITATION OF DRUG-NOS*	79.6	63.68	31.84	54.92
80299 NAFICILLIN	192.75	154.2	77.1	133
80299 DESYREL/TRAZODONE LEVEL	273.85	219.08	109.54	188.96
80299 AMIODARONE LEVEL,SERUM	130	104	52	89.7
80299 PROPAFENONE LEVEL	333.95	267.16	133.58	230.43
80299 METHYLPHENIDATE(RITALIN)	295.3	236.24	118.12	203.76
80299 IBUPROFEN LEVEL	333.95	267.16	133.58	230.43
80299 GABA PENTIN/NEURONTIN LEV	509	407.2	203.6	351.21
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80299 LEVETIRACETAM (KEPPRA)	166.45	133.16	66.58	114.85
80299 FLECAINIDE (TAMBOCOR)	90.9	72.72	36.36	62.72
80307 KRATOM, URINE	243.15	194.52	97.26	167.77
80307 FENTANYL SCREEN	268.15	214.52	107.26	185.02
80307 SYNTHETIC THC	116.7	93.36	46.68	80.52
80307 MEPHEDRONE (BATH SALTS)	439.65	351.72	175.86	303.36

80307 METHAQUALONE	549.55	439.64	219.82	379.19
80307 DRUG SCREEN BY DIR OPTICAL OBS	105.65	84.52	42.26	72.9
80307 TAPENTADOL, URINE	275.6	220.48	110.24	190.16
80307 NICOTINE METABOLITE, URINE	25.9	20.72	10.36	17.87
80307 ECSTACY (MDMA) LEVEL	163.8	131.04	65.52	113.02
80307 MECONIUM FOR DRUG SCREEN	472.75	378.2	189.1	326.2
80307 DRUG SCREEN TEST	301.7	241.36	120.68	208.17
80307 DRUG SCREEN-GASTRIC	221.1	176.88	88.44	152.56
80307 ACETAMINOPHEN	110.45	88.36	44.18	76.21
80307 SALICYLATES	108.5	86.8	43.4	74.87
80307 THC(CANNABINOIDS),URINE	369.25	295.4	147.7	254.78
80307 KRATOM, URINE	243.15	194.52	97.26	167.77
80307 FENTANYL SCREEN	268.15	214.52	107.26	185.02
80307 SYNTHETIC THC	116.7	93.36	46.68	80.52
80307 MEPHEDRONE (BATH SALTS)	439.65	351.72	175.86	303.36
80307 METHAQUALONE	549.55	439.64	219.82	379.19
80307 DRUG SCREEN BY DIR OPTICAL OBS	105.65	84.52	42.26	72.9
80307 TAPENTADOL, URINE	275.6	220.48	110.24	190.16
80307 NICOTINE METABOLITE, URINE	25.9	20.72	10.36	17.87
80307 ECSTACY (MDMA) LEVEL	163.8	131.04	65.52	113.02
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80307 DRUG SCREEN-GASTRIC	221.1	176.88	88.44	152.56
80307 ACETAMINOPHEN	110.45	88.36	44.18	76.21
80307 SALICYLATES	108.5	86.8	43.4	74.87
80307 THC(CANNABINOIDS),URINE	369.25	295.4	147.7	254.78
80320 ALCOHOL,SERUM	110.45	88.36	44.18	76.21
80320 ALCOHOL URINE	110.45	88.36	44.18	76.21
80320 ALCOHOL,SERUM	110.45	88.36	44.18	76.21
80320 ALCOHOL URINE	110.45	88.36	44.18	76.21
80321 ALCOHOL BIOMARKERS 1 OR 2	60.65	48.52	24.26	41.85
80321 ALCOHOL BIOMARKERS 1 OR 2	60.65	48.52	24.26	41.85
80323 NICOTINE URINE	113.65	90.92	45.46	78.42
80323 NICOTINE URINE	113.65	90.92	45.46	78.42
80324 AMPHETAMINE OR METHAMPHETAMINE	269.8	215.84	107.92	186.16
80324 AMPHETAMINE OR METHAMPHETAMINE	269.8	215.84	107.92	186.16
80326 AMPHETAMINES 5 OR MORE	60.65	48.52	24.26	41.85
80326 AMPHETAMINES 5 OR MORE	60.65	48.52	24.26	41.85
80329 ANALGESICS NON OPIOID 1 OR 2	60.65	48.52	24.26	41.85
80329 ANALGESICS NON OPIOID 1 OR 2	60.65	48.52	24.26	41.85
80331 ANALGESICS NON OPIOID 6OR MORE	60.65	48.52	24.26	41.85
80331 ANALGESICS NON OPIOID 6OR MORE	60.65	48.52	24.26	41.85
80332 DULOXETINE	245.9	196.72	98.36	169.67
80332 FLUVOXAMINE (LUVOX)	211.7	169.36	84.68	146.07
80332 SERTRALINE/ZOLOFT LEVEL	588.35	470.68	235.34	405.96
80332 DULOXETINE	245.9	196.72	98.36	169.67
80332 FLUVOXAMINE (LUVOX)	211.7	169.36	84.68	146.07

80332 SERTRALINE/ZOLOFT LEVEL	588.35	470.68	235.34	405.96
80334 ANTIDEPRESSANTS SERO CL 6/MORE	60.65	48.52	24.26	41.85
80334 ANTIDEPRESSANTS SERO CL 6/MORE	60.65	48.52	24.26	41.85
80335 DOXEPIN (SINEQUAN)	82.25	65.8	32.9	56.75
80335 CLOMIPRAMINE	82.2	65.76	32.88	56.72
80335 NORTRIPTYLINE	66.8	53.44	26.72	46.09
80335 DESIPRAMINE/IMIPRAMINE	293.8	235.04	117.52	202.72
80335 AMITRIPTYLINE	164.15	131.32	65.66	113.26
80335 IMIPRAMINE/DESIPRAMINE	293.8	235.04	117.52	202.72
80335 NORTRIPTYLINE	118.45	94.76	47.38	81.73
80335 DOXEPIN (SINEQUAN)	82.25	65.8	32.9	56.75
80335 CLOMIPRAMINE	82.2	65.76	32.88	56.72
80335 NORTRIPTYLINE	66.8	53.44	26.72	46.09
80335 DESIPRAMINE/IMIPRAMINE	293.8	235.04	117.52	202.72
80335 AMITRIPTYLINE	164.15	131.32	65.66	113.26
80335 IMIPRAMINE/DESIPRAMINE	293.8	235.04	117.52	202.72
80335 NORTRIPTYLINE	118.45	94.76	47.38	81.73
80337 ANTIDEPRESSANTS 6 OR MORE	60.65	48.52	24.26	41.85
80337 ANTIDEPRESSANTS 6 OR MORE	60.65	48.52	24.26	41.85
80338 TRAZODONE (DESYREL)	201.45	161.16	80.58	139
80338 TRAZODONE (DESYREL)	201.45	161.16	80.58	139
80339 LACOSAMIDE	26.85	21.48	10.74	18.53
80339 PERAMPANEL	588.15	470.52	235.26	405.82
80339 RUFINAMIDE (BANZEL)	179.75	143.8	71.9	124.03
80339 CARBAMAZEPINE-10,11-EPOX.	68.55	54.84	27.42	47.3
80339 CLOBAZAM	197.35	157.88	78.94	136.17
80339 LACOSAMIDE	26.85	21.48	10.74	18.53
80339 PERAMPANEL	588.15	470.52	235.26	405.82
80339 RUFINAMIDE (BANZEL)	179.75	143.8	71.9	124.03
80339 CARBAMAZEPINE-10,11-EPOX.	68.55	54.84	27.42	47.3
80339 CLOBAZAM	197.35	157.88	78.94	136.17
80341 ANTIEPILEPTICS NOS 7 OR MORE	60.65	48.52	24.26	41.85
80341 ANTIEPILEPTICS NOS 7 OR MORE	60.65	48.52	24.26	41.85
80342 ZIPRASIDONE (GEODON)	393.6	314.88	157.44	271.58
80342 ARIPIRAZOLE (ABILIFY)	152	121.6	60.8	104.88
80342 QUETIAPINE (SEROQUEL)	202.6	162.08	81.04	139.79
80342 OLANZAPINE	166.05	132.84	66.42	114.57
80342 RISPERIDONE	48.7	38.96	19.48	33.6
80342 THORAZINE/CHLOROPROMAZINE	267.1	213.68	106.84	184.3
80342 PROLIXIN/FLUPHENAZINE	44.1	35.28	17.64	30.43
80342 ZIPRASIDONE (GEODON)	393.6	314.88	157.44	271.58
80342 ARIPIRAZOLE (ABILIFY)	152	121.6	60.8	104.88
80342 QUETIAPINE (SEROQUEL)	202.6	162.08	81.04	139.79
80342 OLANZAPINE	166.05	132.84	66.42	114.57
80342 RISPERIDONE	48.7	38.96	19.48	33.6
80342 THORAZINE/CHLOROPROMAZINE	267.1	213.68	106.84	184.3
80342 PROLIXIN/FLUPHENAZINE	44.1	35.28	17.64	30.43

80344 ANTIPSYCHOTICS NOS 7 OR MORE	60.65	48.52	24.26	41.85
80344 ANTIPSYCHOTICS NOS 7 OR MORE	60.65	48.52	24.26	41.85
80345 BARBITURATES, NOT ELSE SPECIF	92.35	73.88	36.94	63.72
80345 BARBITURATES CONF URINE	269.8	215.84	107.92	186.16
80345 BARBITURATES, NOT ELSE SPECIF	92.35	73.88	36.94	63.72
80345 BARBITURATES CONF URINE	269.8	215.84	107.92	186.16
80346 BENZODIAZEPINES TESTING	367.65	294.12	147.06	253.68
80346 BENZODIAZEPINES TESTING	367.65	294.12	147.06	253.68
80347 BENZODIAZEPINES 13 OR MORE	60.65	48.52	24.26	41.85
80347 BENZODIAZEPINES 13 OR MORE	60.65	48.52	24.26	41.85
80348 BUPRENORPHINE BY U/MS	578.25	462.6	231.3	398.99
80348 BUPRENORPHINE BY U/MS	578.25	462.6	231.3	398.99
80349 CANNABINOIDS CONFIRMATION	255.05	204.04	102.02	175.98
80349 CANNABINOIDS CONFIRMATION	255.05	204.04	102.02	175.98
80351 CANNABINOIDS SYNTHETIC 4-6	60.65	48.52	24.26	41.85
80351 CANNABINOIDS SYNTHETIC 4-6	60.65	48.52	24.26	41.85
80352 SYNTHETIC THC WB	418.7	334.96	167.48	288.9
80352 SYNTHETIC THC WB	418.7	334.96	167.48	288.9
80353 COCAINE,QUANTITY	300.65	240.52	120.26	207.45
80353 COCAINE,QUANTITY	300.65	240.52	120.26	207.45
80354 FENTANYL LEVEL	339.85	271.88	135.94	234.5
80354 FENTANYL LEVEL	339.85	271.88	135.94	234.5
80355 GABAPENTIN NON BLOOD	60.65	48.52	24.26	41.85
80355 GABAPENTIN NON BLOOD	60.65	48.52	24.26	41.85
80356 ACETYLMORPHINE URINE	75	60	30	51.75
80356 ACETYLMORPHINE URINE	75	60	30	51.75
80357 KETAMINE	320.4	256.32	128.16	221.08
80357 KETAMINE	320.4	256.32	128.16	221.08
80358 METHADONE QUALITATIVE ANALYSIS	298.95	239.16	119.58	206.28
80358 METHADONE QUALITATIVE ANALYSIS	298.95	239.16	119.58	206.28
80359 MDMA MS URINE	149.6	119.68	59.84	103.22
80359 MDMA MS URINE	149.6	119.68	59.84	103.22
80360 METHYLPHENIDATE	60.65	48.52	24.26	41.85
80360 METHYLPHENIDATE	60.65	48.52	24.26	41.85
80361 OPIATES	44.75	35.8	17.9	30.88
80361 OPIATES	44.75	35.8	17.9	30.88
80362 NALOXONE URINE	893.45	714.76	357.38	616.48
80362 MEPERIDINE URINE	298	238.4	119.2	205.62
80362 DEXTROMETHORPHAN URINE	227	181.6	90.8	156.63
80362 NALOXONE URINE	893.45	714.76	357.38	616.48
80362 MEPERIDINE URINE	298	238.4	119.2	205.62
80362 DEXTROMETHORPHAN URINE	227	181.6	90.8	156.63
80364 OPIATE AND ANALOGS 5 OR MORE	60.65	48.52	24.26	41.85
80364 OPIATE AND ANALOGS 5 OR MORE	60.65	48.52	24.26	41.85
80365 OPIATES,DRUGS & METABOLITES *	111.3	89.04	44.52	76.8
80365 OPIATES,DRUGS & METABOLITES *	111.3	89.04	44.52	76.8
80366 PREGABALIN URINE	368.15	294.52	147.26	254.02

80366 PREGABALIN URINE	368.15	294.52	147.26	254.02
80367 PROPOXYPHENE	132.65	106.12	53.06	91.53
80367 PROPOXYPHENE	132.65	106.12	53.06	91.53
80368 SEDATIVE HYPNOTICS NON BENZODI	60.65	48.52	24.26	41.85
80368 SEDATIVE HYPNOTICS NON BENZODI	60.65	48.52	24.26	41.85
80370 SKEL MUSC RELAXANTS 3 OR MORE	60.65	48.52	24.26	41.85
80370 SKEL MUSC RELAXANTS 3 OR MORE	60.65	48.52	24.26	41.85
80371 CATHINONES SYNTHETIC STIMULANT	60.65	48.52	24.26	41.85
80371 CATHINONES SYNTHETIC STIMULANT	60.65	48.52	24.26	41.85
80372 TAPENTADOL	610.1	488.08	244.04	420.97
80372 TAPENTADOL	610.1	488.08	244.04	420.97
80373 TRAMADOL	60.65	48.52	24.26	41.85
80373 TRAMADOL	60.65	48.52	24.26	41.85
80375 METHAQUALONE URINE	523.35	418.68	209.34	361.11
80375 THIOPURINE METABOLITE	837.7	670.16	335.08	578.01
80375 METOPROLOL (LOPRESSOR)	437.25	349.8	174.9	301.7
80375 MELATONIN	275.55	220.44	110.22	190.13
80375 LEFLUNOMIDE METABOLITE	231	184.8	92.4	159.39
80375 PROPRANOLOL (INDERAL)	235.95	188.76	94.38	162.81
80375 CLONIDINE	487.35	389.88	194.94	336.27
80375 DEXAMETHASONE LEVEL	188.55	150.84	75.42	130.1
80375 METHAQUALONE URINE	523.35	418.68	209.34	361.11
80375 THIOPURINE METABOLITE	837.7	670.16	335.08	578.01
80375 METOPROLOL (LOPRESSOR)	437.25	349.8	174.9	301.7
80375 MELATONIN	275.55	220.44	110.22	190.13
80375 LEFLUNOMIDE METABOLITE	231	184.8	92.4	159.39
80375 PROPRANOLOL (INDERAL)	235.95	188.76	94.38	162.81
80375 CLONIDINE	487.35	389.88	194.94	336.27
80375 DEXAMETHASONE LEVEL	188.55	150.84	75.42	130.1
80377 DRUG NOS 7 OR MORE	60.65	48.52	24.26	41.85
80377 DRUG NOS 7 OR MORE	60.65	48.52	24.26	41.85
80500 PATHOLOGY CONSULTATION	792.6	634.08	317.04	546.89
80500 PATHOLOGY CONSULTATION	792.6	634.08	317.04	546.89
81001 URINALYSIS-ROUTINE	44.6	35.68	17.84	30.77
81001 URINALYSIS-ROUTINE	44.6	35.68	17.84	30.77
81002 URINE,DIPSTICK ONLY	25.85	20.68	10.34	17.84
81002 SPECIFIC GRAVITY URINE (NON-AU	25.85	20.68	10.34	17.84
81002 URINE,DIPSTICK ONLY	25.85	20.68	10.34	17.84
81002 SPECIFIC GRAVITY URINE (NON-AU	25.85	20.68	10.34	17.84
81003 URINALYSIS,AUTO W/O MICROSCOPY	34.15	27.32	13.66	23.56
81003 URINALYSIS,AUTO W/O MICROSCOPY	34.15	27.32	13.66	23.56
81005 REDUCING SUBSTANCES(URIN.	147.15	117.72	58.86	101.53
81005 URINE ASSAY QUALI/SEMI Q *	39.25	31.4	15.7	27.08
81005 REDUCING SUBSTANCES(URIN.	147.15	117.72	58.86	101.53
81005 URINE ASSAY QUALI/SEMI Q *	39.25	31.4	15.7	27.08
81025 PREGNANCY TEST,URINE	120.35	96.28	48.14	83.04
81025 PREGNANCY TEST,URINE	120.35	96.28	48.14	83.04

81162 BRCASSURE COMPREHENSIVE	4,254.30	3,403.44	1,701.72	2,935.47
81162 BRCASSURE COMPREHENSIVE	4,254.30	3,403.44	1,701.72	2,935.47
81206 BCR/ABL1, MAJOR BREAKPOINT	747.65	598.12	299.06	515.88
81206 BCR/ABL1, MAJOR BREAKPOINT	747.65	598.12	299.06	515.88
81207 BCR/ABL1, MINOR BREAKPOINT	747.65	598.12	299.06	515.88
81207 BCR/ABL1, MINOR BREAKPOINT	747.65	598.12	299.06	515.88
81210 BRAF GENE ANALYSIS	1,975.30	1,580.24	790.12	1,362.96
81210 BRAF GENE ANALYSIS	1,975.30	1,580.24	790.12	1,362.96
81215 BRCA1	1,207.45	965.96	482.98	833.14
81215 BRCA1	1,207.45	965.96	482.98	833.14
81219 CALRETICULIN	1,367.55	1,094.04	547.02	943.61
81219 CALRETICULIN	1,367.55	1,094.04	547.02	943.61
81220 CFTR GENE ANALYSIS	369.55	295.64	147.82	254.99
81220 CFTR GENE ANALYSIS	369.55	295.64	147.82	254.99
81225 CYTOCHROME P450 2C19	854.4	683.52	341.76	589.54
81225 CYTOCHROME P450 2C19	854.4	683.52	341.76	589.54
81226 OPIOID CYP2D6 GENOTYPING	1,595.20	1,276.16	638.08	1,100.69
81226 OPIOID CYP2D6 GENOTYPING	1,595.20	1,276.16	638.08	1,100.69
81227 CYP2C9	578.85	463.08	231.54	399.41
81227 CYP2C9	578.85	463.08	231.54	399.41
81229 CHROMOSOME MICROARRAY	603.15	482.52	241.26	416.17
81229 CHROMOSOME MICROARRAY	603.15	482.52	241.26	416.17
81235 EGFR GENE MUTATION	2,388.55	1,910.84	955.42	1,648.10
81235 EGFR GENE MUTATION	2,388.55	1,910.84	955.42	1,648.10
81240 FACTOR II, DNA ANALYSIS	314.25	251.4	125.7	216.83
81240 FACTOR II, DNA ANALYSIS	314.25	251.4	125.7	216.83
81241 FACTOR 5 GENE ANAL, LEIDEN VAR	299.25	239.4	119.7	206.48
81241 FACTOR 5 GENE ANAL, LEIDEN VAR	299.25	239.4	119.7	206.48
81243 FMR1 GENE ANALYSIS	617.85	494.28	247.14	426.32
81243 FMR1 GENE ANALYSIS	617.85	494.28	247.14	426.32
81252 GJB2 DNA SEQ	1,266.50	1,013.20	506.6	873.89
81252 GJB2 DNA SEQ	1,266.50	1,013.20	506.6	873.89
81255 HEXA GENE ANAL, COMMON VARIANT	554.55	443.64	221.82	382.64
81255 HEXA GENE ANAL, COMMON VARIANT	554.55	443.64	221.82	382.64
81256 HFE HEOCHROMATOSIS GENE ANAL.	387.15	309.72	154.86	267.13
81256 HFE HEOCHROMATOSIS GENE ANAL.	387.15	309.72	154.86	267.13
81257 ALPHA-THALASSEMIA	715.1	572.08	286.04	493.42
81257 ALPHA-THALASSEMIA	715.1	572.08	286.04	493.42
81263 IgVH (B-CELL) MUT. ANAL.	848.2	678.56	339.28	585.26
81263 IgVH (B-CELL) MUT. ANAL.	848.2	678.56	339.28	585.26
81270 JAK2 GENE ANALYSIS	703.7	562.96	281.48	485.55
81270 JAK2 GENE ANALYSIS	703.7	562.96	281.48	485.55
81271 HUNTINGTON DISEASE MUT BY PCR	689.1	551.28	275.64	475.48
81271 HUNTINGTON DISEASE MUT BY PCR	689.1	551.28	275.64	475.48
81272 C-KIT MUTATION, LIQUID TUMOR	4,288.40	3,430.72	1,715.36	2,959.00
81272 C-KIT MUTATION, LIQUID TUMOR	4,288.40	3,430.72	1,715.36	2,959.00
81275 KRAS GENE ANALYSIS	364.7	291.76	145.88	251.64

81275 KRAS GENE ANALYSIS	364.7	291.76	145.88	251.64
81291 MTHFR GENE ANALYSIS	281.6	225.28	112.64	194.3
81291 MTHFR GENE ANALYSIS	281.6	225.28	112.64	194.3
81292 MLH1 FULL GENE	1,300.05	1,040.04	520.02	897.03
81292 MLH1 FULL GENE	1,300.05	1,040.04	520.02	897.03
81294 MLH1 DUP/DEL VARIANTS	383.45	306.76	153.38	264.58
81294 MLH1 DUP/DEL VARIANTS	383.45	306.76	153.38	264.58
81295 MSH2 FULL GENE	304.3	243.44	121.72	209.97
81295 MSH2 FULL GENE	304.3	243.44	121.72	209.97
81297 MSH2 DUP/DEL VARIANTS	304.3	243.44	121.72	209.97
81297 MSH2 DUP/DEL VARIANTS	304.3	243.44	121.72	209.97
81298 MSH6 FULL GENE	579.1	463.28	231.64	399.58
81298 MSH6 FULL GENE	579.1	463.28	231.64	399.58
81300 MSH6 DUP/DEL VARIANTS	325.8	260.64	130.32	224.8
81300 MSH6 DUP/DEL VARIANTS	325.8	260.64	130.32	224.8
81301 MICROSAT INSTAB MISMATCH REP	978.55	782.84	391.42	675.2
81301 MICROSAT INSTAB MISMATCH REP	978.55	782.84	391.42	675.2
81317 PMS2, FULL SEQUENCE ANALYSIS	4,924.95	3,939.96	1,969.98	3,398.22
81317 PMS2, FULL SEQUENCE ANALYSIS	4,924.95	3,939.96	1,969.98	3,398.22
81319 PMS2 DUP/DEL VARIANTS	445.75	356.6	178.3	307.57
81319 PMS2 DUP/DEL VARIANTS	445.75	356.6	178.3	307.57
81329 SMN1 COPY NUMBER ANALYSIS	896.35	717.08	358.54	618.48
81329 SMN1 COPY NUMBER ANALYSIS	896.35	717.08	358.54	618.48
81331 ANGELMAN & PRADER-WILLI SYN	1,231.30	985.04	492.52	849.6
81331 ANGELMAN & PRADER-WILLI SYN	1,231.30	985.04	492.52	849.6
81332 ALPHA 1 ANTITRYPSIN DEF, DNA	703.7	562.96	281.48	485.55
81332 ALPHA 1 ANTITRYPSIN DEF, DNA	703.7	562.96	281.48	485.55
81335 TPMT GENE ANALYSIS	1,143.80	915.04	457.52	789.22
81335 TPMT GENE ANALYSIS	1,143.80	915.04	457.52	789.22
81340 TCB BETA GENE REARRANGE ANALYS	735.45	588.36	294.18	507.46
81340 TCB BETA GENE REARRANGE ANALYS	735.45	588.36	294.18	507.46
81342 TCB GAMMA GENE REARRANG ANALYS	723.25	578.6	289.3	499.04
81342 TCB GAMMA GENE REARRANG ANALYS	723.25	578.6	289.3	499.04
81364 BETA-THALASSEMIA	1,607.45	1,285.96	642.98	1,109.14
81364 BETA-THALASSEMIA	1,607.45	1,285.96	642.98	1,109.14
81370 HLA ABC	1,404.00	1,123.20	561.6	968.76
81370 HLA ABC	1,404.00	1,123.20	561.6	968.76
81372 HLA A,B,C TYPING	647.2	517.76	258.88	446.57
81372 HLA A,B,C TYPING	647.2	517.76	258.88	446.57
81373 HLA AG TYPING, ONE LOCUS	422.25	337.8	168.9	291.35
81373 HLA AG TYPING, ONE LOCUS	422.25	337.8	168.9	291.35
81374 HLA ONE ANTIGEN EQUIV	102.85	82.28	41.14	70.97
81374 HLA ONE ANTIGEN EQUIV	102.85	82.28	41.14	70.97
81376 HLA ONE LOCUS, EACH	316.8	253.44	126.72	218.59
81376 HLA ONE LOCUS, EACH	316.8	253.44	126.72	218.59
81377 HLA CLASS, ONE ANTIGEN	242.95	194.36	97.18	167.64
81377 HLA CLASS, ONE ANTIGEN	242.95	194.36	97.18	167.64

81379 HLA A,B,C	1,551.55	1,241.24	620.62	1,070.57
81379 HLA A,B,C	1,551.55	1,241.24	620.62	1,070.57
81381 HLA B5701	191.1	152.88	76.44	131.86
81381 HLA B5701	191.1	152.88	76.44	131.86
81382 HLA CLASS II TYPING, HIGH RES	316.8	253.44	126.72	218.59
81382 HLA CLASS II TYPING, HIGH RES	316.8	253.44	126.72	218.59
81383 HLA CLASS II ONE ALLELE	242.95	194.36	97.18	167.64
81383 HLA CLASS II ONE ALLELE	242.95	194.36	97.18	167.64
81400 IL 288 POLYMORPHISM GENOTYPE	603.15	482.52	241.26	416.17
81400 IL 288 POLYMORPHISM GENOTYPE	603.15	482.52	241.26	416.17
81401 MOL. PATH. PROC LEVEL 1	648.8	519.04	259.52	447.67
81401 MOL. PATH. PROC LEVEL 1	648.8	519.04	259.52	447.67
81402 D816V MUTATION	1,055.50	844.4	422.2	728.3
81402 MPL MUTATION ANALYSIS	1,417.50	1,134.00	567	978.08
81402 D816V MUTATION	1,055.50	844.4	422.2	728.3
81402 MPL MUTATION ANALYSIS	1,417.50	1,134.00	567	978.08
81403 MOLECULAR PATH LEVEL 4	1,934.85	1,547.88	773.94	1,335.05
81403 MOLECULAR PATH LEVEL 4	1,934.85	1,547.88	773.94	1,335.05
81405 CASR GENE SEQUENCING	3,150.00	2,520.00	1,260.00	2,173.50
81405 CASR GENE SEQUENCING	3,150.00	2,520.00	1,260.00	2,173.50
81406 MOLECULAR PATH PROC LEVEL 7	2,252.45	1,801.96	900.98	1,554.19
81406 GALACTOSEMIA GENE SEQUENCING	1,004.80	803.84	401.92	693.31
81406 SNP MICROARRAY	5,092.40	4,073.92	2,036.96	3,513.76
81406 MOLECULAR PATH PROC LEVEL 7	2,252.45	1,801.96	900.98	1,554.19
81406 GALACTOSEMIA GENE SEQUENCING	1,004.80	803.84	401.92	693.31
81406 SNP MICROARRAY	5,092.40	4,073.92	2,036.96	3,513.76
81408 MARFAN SYNDROME FBN1	10,878.00	8,702.40	4,351.20	7,505.82
81408 MARFAN SYNDROME FBN1	10,878.00	8,702.40	4,351.20	7,505.82
81443 GENOMIC SEQ & OTH MOLEC ASSAYS	1,890.00	1,512.00	756	1,304.10
81443 GENOMIC SEQ & OTH MOLEC ASSAYS	1,890.00	1,512.00	756	1,304.10
81450 SEQ ANALYSIS PANEL 5-50 GENES	9,602.55	7,682.04	3,841.02	6,625.76
81450 SEQ ANALYSIS PANEL 5-50 GENES	9,602.55	7,682.04	3,841.02	6,625.76
81455 TARGETED GENOMIC SEQ ANALYSIS	8,048.25	6,438.60	3,219.30	5,553.29
81455 TARGETED GENOMIC SEQ ANALYSIS	8,048.25	6,438.60	3,219.30	5,553.29
81479 UNLISTED MOLECULAR PATH PROC	971	776.8	388.4	669.99
81479 UNLISTED MOLECULAR PATH PROC	971	776.8	388.4	669.99
81490 VECTRA DA DISEASE ACTIVITY	2,726.50	2,181.20	1,090.60	1,881.29
81490 VECTRA DA DISEASE ACTIVITY	2,726.50	2,181.20	1,090.60	1,881.29
81500 OVARIAN MALIGNANCY RISK	1,506.00	1,204.80	602.4	1,039.14
81500 OVARIAN MALIGNANCY RISK	1,506.00	1,204.80	602.4	1,039.14
81539 PSA KALLIKREIN 4K SCORE	2,100.00	1,680.00	840	1,449.00
81539 PSA KALLIKREIN 4K SCORE	2,100.00	1,680.00	840	1,449.00
81596 HEPATITIS C FIBROSURE	345.1	276.08	138.04	238.12
81596 HEPATITIS C FIBROSURE	345.1	276.08	138.04	238.12
82009 ACETONE	64.75	51.8	25.9	44.68
82009 ACETONE	64.75	51.8	25.9	44.68
82010 HYDROBUTYRIC ACID,BETA	291.8	233.44	116.72	201.34

82010 HYDROBUTYRIC ACID,BETA	291.8	233.44	116.72	201.34
82013 ACETYLCHOLINESTERASE	182.25	145.8	72.9	125.75
82013 ACETYLCHOLINESTERASE	182.25	145.8	72.9	125.75
82016 SNSCREEN ACYLCARNITINES	7.05	5.64	2.82	4.86
82016 SNSCREEN ACYLCARNITINES	7.05	5.64	2.82	4.86
82017 ACYLCARNITHE PROFILE	673.1	538.48	269.24	464.44
82017 ACYLCARNITHE PROFILE	673.1	538.48	269.24	464.44
82024 ACTH-	193.95	155.16	77.58	133.83
82024 ACTH-	193.95	155.16	77.58	133.83
82030 CYCLIC AMP,URINE	401.8	321.44	160.72	277.24
82030 CYCLIC AMP,URINE	401.8	321.44	160.72	277.24
82040 ALBUMIN FLUID	48.25	38.6	19.3	33.29
82040 ALBUMIN SERUM	8.9	7.12	3.56	6.14
82040 ALBUMIN,SERUM	48.25	38.6	19.3	33.29
82040 ALBUMIN FLUID	48.25	38.6	19.3	33.29
82040 ALBUMIN SERUM	8.9	7.12	3.56	6.14
82040 ALBUMIN,SERUM	48.25	38.6	19.3	33.29
82042 MS PROFILE (ALBUMIN CSF)	8.9	7.12	3.56	6.14
82042 MS PROFILE (ALBUMIN CSF)	8.9	7.12	3.56	6.14
82043 MICROALBUMIN RANDOM URINE	308.7	246.96	123.48	213
82043 MICROALBUMIN 24 HR URINE	308.7	246.96	123.48	213
82043 MICROALBUMIN RANDOM URINE	308.7	246.96	123.48	213
82043 MICROALBUMIN 24 HR URINE	308.7	246.96	123.48	213
82075 NON-DOT EVI BREATH ALCOHO	46.8	37.44	18.72	32.29
82075 DOT EVIDENT BREATH ALCOHO	46.8	37.44	18.72	32.29
82075 NON-DOT EVI BREATH ALCOHO	46.8	37.44	18.72	32.29
82075 DOT EVIDENT BREATH ALCOHO	46.8	37.44	18.72	32.29
82085 ALDOLASE,SERUM	130	104	52	89.7
82085 ALDOLASE,SERUM	130	104	52	89.7
82088 ALDOSTERONE,SERUM	291.8	233.44	116.72	201.34
82088 ALDOSTERONE,URINE	219.6	175.68	87.84	151.52
82088 ALDOSTERONE,SERUM	291.8	233.44	116.72	201.34
82088 ALDOSTERONE,URINE	219.6	175.68	87.84	151.52
82103 ALPHA-1-ANTITRYPSIN,TOTAL	273.85	219.08	109.54	188.96
82103 ALPHA-1-ANTITRYPSIN STOOL	260.8	208.64	104.32	179.95
82103 ALPHA 1 ANTITRYPSYN TOTAL SERU	65.25	52.2	26.1	45.02
82103 ALPHA-1-ANTITRYPSIN,TOTAL	273.85	219.08	109.54	188.96
82103 ALPHA-1-ANTITRYPSIN STOOL	260.8	208.64	104.32	179.95
82103 ALPHA 1 ANTITRYPSYN TOTAL SERU	65.25	52.2	26.1	45.02
82104 ALPHA 1 ANTITRYPSYN PHENOTYPE	70.2	56.16	28.08	48.44
82104 ALPHA 1 ANTITRYPSYN PHENOTYPE	70.2	56.16	28.08	48.44
82105 ALPHA-FETOPROTEIN SERUM	128.5	102.8	51.4	88.67
82105 ALPHA-FETOPROTEIN SERUM	128.5	102.8	51.4	88.67
82107 ALPHA FETOPROLEIN	226.65	181.32	90.66	156.39
82107 ALPHA FETOPROLEIN	226.65	181.32	90.66	156.39
82108 ALUMINUM,SERUM	273.85	219.08	109.54	188.96
82108 ALUMINUM,SERUM	273.85	219.08	109.54	188.96

82128 AMINO ACIDS,QUALITATIVE	293.8	235.04	117.52	202.72
82128 SNSCREEN AMINO ACIDS MULT	7.05	5.64	2.82	4.86
82128 AMINO ACIDS,QUALITATIVE	293.8	235.04	117.52	202.72
82128 SNSCREEN AMINO ACIDS MULT	7.05	5.64	2.82	4.86
82131 AMINO ACIDS,QUANTITATIVE	639.3	511.44	255.72	441.12
82131 AMINO ACIDS,QUANTITATIVE	639.3	511.44	255.72	441.12
82135 AMINOLEVULINIC ACID,DELTA	288.5	230.8	115.4	199.07
82135 AMINOLEVULINIC ACID,DELTA	288.5	230.8	115.4	199.07
82139 INBORN METAB.ERROR	219.6	175.68	87.84	151.52
82139 INBORN ERRORS OF METABOLISM QU	95.35	76.28	38.14	65.79
82139 INBORN METAB.ERROR	219.6	175.68	87.84	151.52
82139 INBORN ERRORS OF METABOLISM QU	95.35	76.28	38.14	65.79
82140 AMMONIA,BLOOD	128.5	102.8	51.4	88.67
82140 AMMONIA,BLOOD	128.5	102.8	51.4	88.67
82150 AMYLASE, URINE	56.3	45.04	22.52	38.85
82150 AMYLASE, BODY FLUID	56.3	45.04	22.52	38.85
82150 AMYLASE,SERUM	56.3	45.04	22.52	38.85
82150 AMYLASE, URINE	56.3	45.04	22.52	38.85
82150 AMYLASE, BODY FLUID	56.3	45.04	22.52	38.85
82150 AMYLASE,SERUM	56.3	45.04	22.52	38.85
82157 ANDROSTENEDIONE,SERUM	598.4	478.72	239.36	412.9
82157 ANDROSTENEDIONE,SERUM	598.4	478.72	239.36	412.9
82164 ANGIOTENSIN CONV.ENZYME	221.1	176.88	88.44	152.56
82164 ANGIOTENSIN CONV.ENZYME	221.1	176.88	88.44	152.56
82172 APOLIPROTEIN	37.45	29.96	14.98	25.84
82172 APOLIPROTEIN A1	37.45	29.96	14.98	25.84
82172 LIPOPROTEIN A	270.95	216.76	108.38	186.96
82172 APOLIPROTEIN	37.45	29.96	14.98	25.84
82172 APOLIPROTEIN A1	37.45	29.96	14.98	25.84
82172 LIPOPROTEIN A	270.95	216.76	108.38	186.96
82175 ARSENIC BLOOD	92.15	73.72	36.86	63.58
82175 ARSENIC,BLOOD OR URINE	376.55	301.24	150.62	259.82
82175 ARSENIC BLOOD	92.15	73.72	36.86	63.58
82175 ARSENIC,BLOOD OR URINE	376.55	301.24	150.62	259.82
82180 VITAMIN C	56.95	45.56	22.78	39.3
82180 VITAMIN C	56.95	45.56	22.78	39.3
82190 THALLIUM,BLOOD	357.65	286.12	143.06	246.78
82190 THALLIUM,URINE	402.95	322.36	161.18	278.04
82190 THALLIUM,BLOOD	357.65	286.12	143.06	246.78
82190 THALLIUM,URINE	402.95	322.36	161.18	278.04
82232 BETA 2 MICROGLOBULIN	180.65	144.52	72.26	124.65
82232 BETA 2 MICROGLOBULIN	180.65	144.52	72.26	124.65
82232 BETA 2 MICROGLOBULIN	180.65	144.52	72.26	124.65
82232 BETA 2 MICROGLOBULIN	180.65	144.52	72.26	124.65
82239 BILE ACIDS	68	54.4	27.2	46.92
82239 BILE ACIDS	68	54.4	27.2	46.92
82247 BILIRUBIN,TOTAL	40.25	32.2	16.1	27.77

82247 BILIRUBIN,TOTAL	40.25	32.2	16.1	27.77
82248 BILIRUBIN,DIRECT	41.85	33.48	16.74	28.88
82248 BILIRUBIN,DIRECT	41.85	33.48	16.74	28.88
82261 SNSCREEN BIOTININDASE	7.05	5.64	2.82	4.86
82261 SNSCREEN BIOTININDASE	7.05	5.64	2.82	4.86
82270 OCCULT BLOOD,STOOL	56.3	45.04	22.52	38.85
82270 OCCULT BLOOD,STOOL	56.3	45.04	22.52	38.85
82271 OCCULT BLOOD,GASTRIC	56.3	45.04	22.52	38.85
82271 OCCULT BLOOD,GASTRIC	56.3	45.04	22.52	38.85
82272 OCCULT BLOOD STOOL DIAGNOSTIC	9.7	7.76	3.88	6.69
82272 OCCULT BLOOD STOOL DIAGNOSTIC	9.7	7.76	3.88	6.69
82274 FECAL OCCULT BLOOD, DIAGNOSTIC	80.3	64.24	32.12	55.41
82274 FECAL OCCULT BLOOD, DIAGNOSTIC	80.3	64.24	32.12	55.41
82300 CADMIUM LEVEL	350.85	280.68	140.34	242.09
82300 CADMIUM LEVEL	350.85	280.68	140.34	242.09
82306 VITAMIN D,25-HYDROXY	226.55	181.24	90.62	156.32
82306 VITAMIN D,25-HYDROXY	226.55	181.24	90.62	156.32
82308 CALCITONIN	106.5	85.2	42.6	73.49
82308 CALCITONIN	106.5	85.2	42.6	73.49
82310 CALCIUM	40.85	32.68	16.34	28.19
82310 CALCIUM	40.85	32.68	16.34	28.19
82330 CALCIUM,IONIZED	128.5	102.8	51.4	88.67
82330 CALCIUM,IONIZED	128.5	102.8	51.4	88.67
82340 CALCIUM, RANDOM URINE	56.3	45.04	22.52	38.85
82340 CALCIUM,URINE-24HR.SPEC.	96.9	77.52	38.76	66.86
82340 URO RISK PROFILE-URINE QU	40.25	32.2	16.1	27.77
82340 CALCIUM, RANDOM URINE	56.3	45.04	22.52	38.85
82340 CALCIUM,URINE-24HR.SPEC.	96.9	77.52	38.76	66.86
82340 URO RISK PROFILE-URINE QU	40.25	32.2	16.1	27.77
82355 STONEANALYSIS[QUALITATIVE	214.25	171.4	85.7	147.83
82355 STONEANALYSIS[QUALITATIVE	214.25	171.4	85.7	147.83
82360 CALCULUS ASSAY QUANT	42.15	33.72	16.86	29.08
82360 CALCULUS ASSAY QUANT	42.15	33.72	16.86	29.08
82373 CARBOHYDRATE DEFFICIENT TRANSF	509.8	407.84	203.92	351.76
82373 CARBOHYDRATE DEFFICIENT TRANSF	509.8	407.84	203.92	351.76
82374 CARBON DIOXIDE	39.25	31.4	15.7	27.08
82374 CARBON DIOXIDE	39.25	31.4	15.7	27.08
82375 CARBON MONOXIDE	191.5	153.2	76.6	132.14
82375 CARBON MONOXIDE	191.5	153.2	76.6	132.14
82378 CEA FLUID	124.65	99.72	49.86	86.01
82378 CEA	226.45	181.16	90.58	156.25
82378 CEA FLUID	124.65	99.72	49.86	86.01
82378 CEA	226.45	181.16	90.58	156.25
82379 CARNITINE	95.35	76.28	38.14	65.79
82379 CARNITINE	95.35	76.28	38.14	65.79
82380 CAROTENE	179.3	143.44	71.72	123.72
82380 CAROTENE	179.3	143.44	71.72	123.72

82382 CATECHOLAMINES,URINE.24HR	281.85	225.48	112.74	194.48
82382 CATECHOLAMINES,URINE.24HR	281.85	225.48	112.74	194.48
82384 CATECHOLAMINES	219.6	175.68	87.84	151.52
82384 CATECHOLAMINES RANDOM URINE	268.55	214.84	107.42	185.3
82384 CATECHOLAMINES, URINE 24 HOUR	122.3	97.84	48.92	84.39
82384 CATECHOLAMINES	219.6	175.68	87.84	151.52
82384 CATECHOLAMINES RANDOM URINE	268.55	214.84	107.42	185.3
82384 CATECHOLAMINES, URINE 24 HOUR	122.3	97.84	48.92	84.39
82390 CERULOPLASMIN	280.2	224.16	112.08	193.34
82390 CERULOPLASMIN	280.2	224.16	112.08	193.34
82397 CHEMILUMINESCENT ASSAY	115	92	46	79.35
82397 CHEMILUMINESCENT ASSAY	115	92	46	79.35
82435 CHLORIDE,SERUM OR PLASMA	36.7	29.36	14.68	25.32
82435 CHLORIDE,SERUM OR PLASMA	36.7	29.36	14.68	25.32
82436 CHLORIDE,URINE,24HOUR	56.3	45.04	22.52	38.85
82436 CHLORIDE,URINE	56.3	45.04	22.52	38.85
82436 CHLORIDE,URINE,24HOUR	56.3	45.04	22.52	38.85
82436 CHLORIDE,URINE	56.3	45.04	22.52	38.85
82465 CHOLESTEROL,SERUM	35.15	28.12	14.06	24.25
82465 CHOLESTEROL,SERUM	35.15	28.12	14.06	24.25
82480 CHOLINESTERASE	52.05	41.64	20.82	35.91
82480 PSEUDOCHOLINESTERASE	138.15	110.52	55.26	95.32
82480 CHOLINESTERASE	52.05	41.64	20.82	35.91
82480 PSEUDOCHOLINESTERASE	138.15	110.52	55.26	95.32
82495 CHROMIUM,URINE	238	190.4	95.2	164.22
82495 CHROMIUM,SERUM	238	190.4	95.2	164.22
82495 CHROMIUM,URINE	238	190.4	95.2	164.22
82495 CHROMIUM,SERUM	238	190.4	95.2	164.22
82507 CITRATE,24-HOUR URINE	201	160.8	80.4	138.69
82507 URP-CITRATE	182.55	146.04	73.02	125.96
82507 CITRATE,24-HOUR URINE	201	160.8	80.4	138.69
82507 URP-CITRATE	182.55	146.04	73.02	125.96
82523 COLLAGEN CROSS LINKS	71.4	57.12	28.56	49.27
82523 COLLAGEN CROSS LINKS	71.4	57.12	28.56	49.27
82525 COPPER,RBC	110.45	88.36	44.18	76.21
82525 COPPER LEVEL,SERUM	341.1	272.88	136.44	235.36
82525 COPPER LEVEL,URINE	202.85	162.28	81.14	139.97
82525 COPPER,RBC	110.45	88.36	44.18	76.21
82525 COPPER LEVEL,SERUM	341.1	272.88	136.44	235.36
82525 COPPER LEVEL,URINE	202.85	162.28	81.14	139.97
82528 CORTICOSTERONE LEVEL	79.4	63.52	31.76	54.79
82528 CORTICOSTERONE LEVEL	79.4	63.52	31.76	54.79
82530 CORTISOL,FREE(URINE)	271.65	217.32	108.66	187.44
82530 CORTISOL FREE 24 HR URINE	110.95	88.76	44.38	76.56
82530 CORTISOL,FREE(URINE)	271.65	217.32	108.66	187.44
82530 CORTISOL FREE 24 HR URINE	110.95	88.76	44.38	76.56
82533 CORTISOL	221.1	176.88	88.44	152.56

82533 CORTISOL	221.1	176.88	88.44	152.56
82542 SEROTONIN RELEASE ASSAY	1,390.55	1,112.44	556.22	959.48
82542 CHROMATOGRAPHY QUANT*	379.2	303.36	151.68	261.65
82542 SEROTONIN RELEASE ASSAY	1,390.55	1,112.44	556.22	959.48
82542 CHROMATOGRAPHY QUANT*	379.2	303.36	151.68	261.65
82550 TOTAL CREATININE KINASE	0	0	0	0
82550 CPK-CREATININEPHOSPHO	52.35	41.88	20.94	36.12
82550 TOTAL CREATININE KINASE	0	0	0	0
82550 CPK-CREATININEPHOSPHO	52.35	41.88	20.94	36.12
82552 CREATININE KINASE ISOENZYMES	65.05	52.04	26.02	44.88
82552 CREATININE KINASE ISOENZYMES	65.05	52.04	26.02	44.88
82553 CPK-MB	91.75	73.4	36.7	63.31
82553 CPK-MB	91.75	73.4	36.7	63.31
82565 CREATININE	40.85	32.68	16.34	28.19
82565 EST GLOMERULAR FILTRATION RATE	128.4	102.72	51.36	88.6
82565 CREATININE	40.85	32.68	16.34	28.19
82565 EST GLOMERULAR FILTRATION RATE	128.4	102.72	51.36	88.6
82570 URP-CREATININE,OTHER SOUE	34.55	27.64	13.82	23.84
82570 CREATININE, RANDOM URINE	56.3	45.04	22.52	38.85
82570 CREATININE, 24 HOUR URINE	79.8	63.84	31.92	55.06
82570 URP-CREATININE,OTHER SOUE	34.55	27.64	13.82	23.84
82570 CREATININE, RANDOM URINE	56.3	45.04	22.52	38.85
82570 CREATININE, 24 HOUR URINE	79.8	63.84	31.92	55.06
82575 CREATINE, URINE	40.85	32.68	16.34	28.19
82575 CREATININE CLEARANCE	108.5	86.8	43.4	74.87
82575 CREATINE, URINE	40.85	32.68	16.34	28.19
82575 CREATININE CLEARANCE	108.5	86.8	43.4	74.87
82585 CRYOFIBRINOGEN, QUAL	14.5	11.6	5.8	10.01
82585 CRYOFIBRINOGEN, QUAL	14.5	11.6	5.8	10.01
82595 CRYOGLOBULIN,QUANTITATIVE	147.15	117.72	58.86	101.53
82595 CRYOGLOBULIN,QUANTITATIVE	147.15	117.72	58.86	101.53
82600 CYANIDE,BLOOD	271.65	217.32	108.66	187.44
82600 CYANIDE,BLOOD	271.65	217.32	108.66	187.44
82607 VITAMIN B12	92.25	73.8	36.9	63.65
82607 VITAMIN B12	92.25	73.8	36.9	63.65
82608 VITAMIN B12 BINDING CAP.	244.85	195.88	97.94	168.95
82608 VITAMIN B12 BINDING CAP.	244.85	195.88	97.94	168.95
82610 CYSTATIN C	355.35	284.28	142.14	245.19
82610 CYSTATIN C	355.35	284.28	142.14	245.19
82615 HOMOCYSTINE,QUALITATIVE	490.4	392.32	196.16	338.38
82615 CYSTINE,URINE(QUAN)	193.95	155.16	77.58	133.83
82615 HOMOCYSTINE,QUALITATIVE	490.4	392.32	196.16	338.38
82615 CYSTINE,URINE(QUAN)	193.95	155.16	77.58	133.83
82626 DEHYDROEPIANDROSTERONE	421.75	337.4	168.7	291.01
82626 DEHYDROEPIANDROSTERONE	421.75	337.4	168.7	291.01
82627 DEHYDROEPIANDROSTERONE	201	160.8	80.4	138.69
82627 DEHYDROEPIANDROSTERONE	201	160.8	80.4	138.69

82633	DEOXYCORTICOSTERONE	231.75	185.4	92.7	159.91
82633	DEOXYCORTICOSTERONE	231.75	185.4	92.7	159.91
82634	DEOXYCORTISOL	166.2	132.96	66.48	114.68
82634	DEOXYCORTISOL	166.2	132.96	66.48	114.68
82638	DUBUCAINE INHIBITION	76.7	61.36	30.68	52.92
82638	DUBUCAINE INHIBITION	76.7	61.36	30.68	52.92
82642	DIHYDROTESTOSTERONE (DHT)	188.55	150.84	75.42	130.1
82642	DIHYDROTESTOSTERONE (DHT)	188.55	150.84	75.42	130.1
82652	VITAMIN D 1,25 DIHIDROXY	199	159.2	79.6	137.31
82652	VITAMIN D 1,25 DIHIDROXY	199	159.2	79.6	137.31
82656	PANCREATIC ELASTASE, FECAL	905.15	724.12	362.06	624.55
82656	PANCREATIC ELASTASE, FECAL	905.15	724.12	362.06	624.55
82657	ENZYME ACT IN BLOOD CELLS EA	73.65	58.92	29.46	50.82
82657	ENZYME ACT IN BLOOD CELLS EA	73.65	58.92	29.46	50.82
82668	ERYTHROPOIETIN,SERUM	201	160.8	80.4	138.69
82668	ERYTHROPOIETIN,SERUM	201	160.8	80.4	138.69
82670	ESTRADIOL,SERUM	201	160.8	80.4	138.69
82670	ESTRADIOL, CHEMISTRY *	489.2	391.36	195.68	337.55
82670	ESTRADIOL,SERUM	201	160.8	80.4	138.69
82670	ESTRADIOL, CHEMISTRY *	489.2	391.36	195.68	337.55
82671	ESTROGEN,FRACTIONATED,	1,027.95	822.36	411.18	709.29
82671	ESTROGEN,FRACTIONATED,	1,027.95	822.36	411.18	709.29
82672	ESTROGEN,TOTAL	386.25	309	154.5	266.51
82672	ESTROGEN,TOTAL	386.25	309	154.5	266.51
82677	ESTRIOL,SERUM	224.75	179.8	89.9	155.08
82677	ESTRIOL,SERUM	224.75	179.8	89.9	155.08
82679	ESTRONE, CHEMISTRY	389.9	311.92	155.96	269.03
82679	ESTRONE, CHEMISTRY	389.9	311.92	155.96	269.03
82693	ETHYLENE GLYCOL	327.4	261.92	130.96	225.91
82693	ETHYLENE GLYCOL	327.4	261.92	130.96	225.91
82705	FAT,FECAL(QUALITATIVE)	118.35	94.68	47.34	81.66
82705	FAT,FECAL(QUALITATIVE)	118.35	94.68	47.34	81.66
82710	FAT,FECAL(QUANTITATIVE)	236.55	189.24	94.62	163.22
82710	FAT,FECAL(QUANTITATIVE)	236.55	189.24	94.62	163.22
82725	FATTY ACID,SHORT CHAIN-BL	485.55	388.44	194.22	335.03
82725	NONESTERIFIED FATTY ACIDS	157.3	125.84	62.92	108.54
82725	FATTY ACID,SHORT CHAIN-BL	485.55	388.44	194.22	335.03
82725	NONESTERIFIED FATTY ACIDS	157.3	125.84	62.92	108.54
82726	VERY LONG CHAIN FATTY ACIDS	103.35	82.68	41.34	71.31
82726	VERY LONG CHAIN FATTY ACIDS	103.35	82.68	41.34	71.31
82728	FERRITIN	172.6	138.08	69.04	119.09
82728	FERRITIN	172.6	138.08	69.04	119.09
82731	FETAL FIBRONECTIN	1,392.00	1,113.60	556.8	960.48
82731	FETAL FIBRONECTIN	1,392.00	1,113.60	556.8	960.48
82735	FLUORIDE SERUM	204.95	163.96	81.98	141.42
82735	FLUORIDE SERUM	204.95	163.96	81.98	141.42
82746	FOLIC ACID/SERUM FOLATE	92.25	73.8	36.9	63.65

82746 FOLIC ACID/SERUM FOLATE	92.25	73.8	36.9	63.65
82747 FOLATE,RBC	333.95	267.16	133.58	230.43
82747 FOLATE,RBC	333.95	267.16	133.58	230.43
82760 GALACTOSE SCREEN	352.85	282.28	141.14	243.47
82760 SNSCREEN GALACTOSE	7.05	5.64	2.82	4.86
82760 GALACTOSE SCREEN	352.85	282.28	141.14	243.47
82760 SNSCREEN GALACTOSE	7.05	5.64	2.82	4.86
82776 SNSCREEN GALACTOSE-1-PHOS	7.05	5.64	2.82	4.86
82776 SNSCREEN GALACTOSE-1-PHOS	7.05	5.64	2.82	4.86
82777 GALECTIN-3	301.7	241.36	120.68	208.17
82777 GALECTIN-3	301.7	241.36	120.68	208.17
82784 IGG, IGA OR IGM TOTAL-IMMUNOFI	45.5	36.4	18.2	31.4
82784 IGG, SERUM	61.35	49.08	24.54	42.33
82784 IGG, CSF (MS PROFILE)	48.25	38.6	19.3	33.29
82784 IMMUNOGLOBINS(QUANT)	341.1	272.88	136.44	235.36
82784 IGA,QUANTITATIVE	171.05	136.84	68.42	118.02
82784 IGG,QUANTITATIVE	132.25	105.8	52.9	91.25
82784 GAMMAGLOBULIN IGA,IGD,IGG IGM	132.25	105.8	52.9	91.25
82784 IGD,QUANTITATIVE	199.4	159.52	79.76	137.59
82784 IGG, IGA OR IGM TOTAL-IMMUNOFI	45.5	36.4	18.2	31.4
82784 IGG, SERUM	61.35	49.08	24.54	42.33
82784 IGG, CSF (MS PROFILE)	48.25	38.6	19.3	33.29
82784 IMMUNOGLOBINS(QUANT)	341.1	272.88	136.44	235.36
82784 IGA,QUANTITATIVE	171.05	136.84	68.42	118.02
82784 IGG,QUANTITATIVE	132.25	105.8	52.9	91.25
82784 GAMMAGLOBULIN IGA,IGD,IGG IGM	132.25	105.8	52.9	91.25
82784 IGD,QUANTITATIVE	199.4	159.52	79.76	137.59
82785 IGE,QUANTITATIVE	204.6	163.68	81.84	141.17
82785 TOTAL IGE	79.95	63.96	31.98	55.17
82785 IGE,QUANTITATIVE	204.6	163.68	81.84	141.17
82785 TOTAL IGE	79.95	63.96	31.98	55.17
82787 IGA SUBCLASS	126	100.8	50.4	86.94
82787 IGG SUBCLASS	853.25	682.6	341.3	588.74
82787 IGA SUBCLASS	126	100.8	50.4	86.94
82787 IGG SUBCLASS	853.25	682.6	341.3	588.74
82800 PH, BLOOD	44.55	35.64	17.82	30.74
82800 PH, BLOOD	44.55	35.64	17.82	30.74
82810 ABG WITH KIT	629	503.2	251.6	434.01
82810 ABG WITH KIT	629	503.2	251.6	434.01
82941 GASTRIN LEVEL	98.3	78.64	39.32	67.83
82941 GASTRIN LEVEL	98.3	78.64	39.32	67.83
82943 GLUCAGON	339.4	271.52	135.76	234.19
82943 GLUCAGON	339.4	271.52	135.76	234.19
82945 GLUCOSE, CSF	31.75	25.4	12.7	21.91
82945 GLUCOSE, BODY FLUID	31.75	25.4	12.7	21.91
82945 GLUCOSE, CSF	31.75	25.4	12.7	21.91
82945 GLUCOSE, BODY FLUID	31.75	25.4	12.7	21.91

82947	GLUCOSE, 24 HOUR URINE	79.8	63.84	31.92	55.06
82947	GLUCOSE	31.75	25.4	12.7	21.91
82947	GLUCOSE,URINE	56.3	45.04	22.52	38.85
82947	GLUCOSE, 24 HOUR URINE	79.8	63.84	31.92	55.06
82947	GLUCOSE	31.75	25.4	12.7	21.91
82947	GLUCOSE,URINE	56.3	45.04	22.52	38.85
82950	GLUCOSE TOLERANCE-1HR.	108.5	86.8	43.4	74.87
82950	GLUCOSE 2 HOUR P.P.	56.3	45.04	22.52	38.85
82950	GLUCOSE TOLERANCE-2HR.	128.5	102.8	51.4	88.67
82950	GLUCOSE TOLERANCE-1HR.	108.5	86.8	43.4	74.87
82950	GLUCOSE 2 HOUR P.P.	56.3	45.04	22.52	38.85
82950	GLUCOSE TOLERANCE-2HR.	128.5	102.8	51.4	88.67
82951	GLUCOSE TOLERANCE-3HRS.	165.75	132.6	66.3	114.37
82951	GLUCOSE TOLERANCE,3 SPECIM	84.95	67.96	33.98	58.62
82951	GLUCOSE TOLERANCE-3HRS.	165.75	132.6	66.3	114.37
82951	GLUCOSE TOLERANCE,3 SPECIM	84.95	67.96	33.98	58.62
82952	LACTOSE TOL/EACH ADDL SPE	19.3	15.44	7.72	13.32
82952	LACTOSE TOL/EACH ADDL SPE	19.3	15.44	7.72	13.32
82952	GLUCOSE TOLERANCE-ADD SP.	56.3	45.04	22.52	38.85
82952	LACTOSE TOL/EACH ADDL SPE	19.3	15.44	7.72	13.32
82952	LACTOSE TOL/EACH ADDL SPE	19.3	15.44	7.72	13.32
82952	GLUCOSE TOLERANCE-ADD SP.	56.3	45.04	22.52	38.85
82955	G-6-PD QUANTITATIVE	214.25	171.4	85.7	147.83
82955	G-6-PD QUANTITATIVE	214.25	171.4	85.7	147.83
82960	G-6-PD,QUALITATIVE,BLOOD	214.25	171.4	85.7	147.83
82960	SNSCREEN G6PD SCREEN	7.05	5.64	2.82	4.86
82960	G-6-PD,QUALITATIVE,BLOOD	214.25	171.4	85.7	147.83
82960	SNSCREEN G6PD SCREEN	7.05	5.64	2.82	4.86
82962	GLUCOSE,GLUCOMETER	25.85	20.68	10.34	17.84
82962	ACCUCHEK	25.85	20.68	10.34	17.84
82962	GLUCOSE,GLUCOMETER	25.85	20.68	10.34	17.84
82962	ACCUCHEK	25.85	20.68	10.34	17.84
82977	GGTP	56.3	45.04	22.52	38.85
82977	GGTP	56.3	45.04	22.52	38.85
82977	GGTP	56.3	45.04	22.52	38.85
82977	GGTP	56.3	45.04	22.52	38.85
82978	GLUTATHIONE	158.5	126.8	63.4	109.37
82978	GLUTATHIONE	158.5	126.8	63.4	109.37
82985	FRUCTOSAMINE	184.5	147.6	73.8	127.31
82985	FRUCTOSAMINE	184.5	147.6	73.8	127.31
83001	FSH	222.8	178.24	89.12	153.73
83001	FSH	222.8	178.24	89.12	153.73
83002	LH(LUTEINIZING HORMONE)	251.55	201.24	100.62	173.57
83002	LH(LUTEINIZING HORMONE)	251.55	201.24	100.62	173.57
83003	GROWTH HORMONE	214.25	171.4	85.7	147.83
83003	GROWTH HORMONE	214.25	171.4	85.7	147.83
83010	HAPTOGLOBIN	221.1	176.88	88.44	152.56

83010 HAPTOGLOBIN	221.1	176.88	88.44	152.56
83015 HEAVY METAL SCREEN(URINE)	822.45	657.96	328.98	567.49
83015 HEAVY METAL SCREEN(URINE)	822.45	657.96	328.98	567.49
83018 HEAVY METAL QUANT. URINE	911.75	729.4	364.7	629.11
83018 HEAVY METAL QUANTI EACH	144.3	115.44	57.72	99.57
83018 HEAVY METAL QUANT. URINE	911.75	729.4	364.7	629.11
83018 HEAVY METAL QUANTI EACH	144.3	115.44	57.72	99.57
83020 SNSCREEN HEMOGLOBIN FRAC	7.05	5.64	2.82	4.86
83020 SNSCREEN HEMOGLOBIN FRAC	7.05	5.64	2.82	4.86
83021 HEMOGLOBINAPATHY DETECTION	98.4	78.72	39.36	67.9
83021 HEMOGLOBINAPATHY DETECTION	98.4	78.72	39.36	67.9
83036 GLYCOSYLATED HEMOGLOBIN	103.55	82.84	41.42	71.45
83036 GLYCOSYLATED HEMOGLOBIN	103.55	82.84	41.42	71.45
83050 METHEMOGLOBIN	251.55	201.24	100.62	173.57
83050 METHEMOGLOBIN	251.55	201.24	100.62	173.57
83051 HEMOGLOBIN,PLASMA	278.6	222.88	111.44	192.23
83051 HEMOGLOBIN,PLASMA	278.6	222.88	111.44	192.23
83070 HOMOSIDERIN QUALITATIVE	189.85	151.88	75.94	131
83070 HOMOSIDERIN QUALITATIVE	189.85	151.88	75.94	131
83080 TAY-SACHS	406.7	325.36	162.68	280.62
83080 TAY-SACHS	406.7	325.36	162.68	280.62
83088 HISTAMINE,BLOOD,URINE,CSF	514.3	411.44	205.72	354.87
83088 HISTAMINE,BLOOD,URINE,CSF	514.3	411.44	205.72	354.87
83090 HOMOCYSTEINE	465.6	372.48	186.24	321.26
83090 HOMOCYSTEINE	465.6	372.48	186.24	321.26
83150 HOMOVANILIC ACID,URINE	342.5	274	137	236.33
83150 HOMOVANILIC ACID,URINE	342.5	274	137	236.33
83491 17-HYDROXYCORTICOSTEROID	96.1	76.88	38.44	66.31
83491 17-HYDROXYCORTICOSTEROID	96.1	76.88	38.44	66.31
83497 5-HIAA,QUANT.,URINE	214.25	171.4	85.7	147.83
83497 5-HIAA,QUANT.,URINE	214.25	171.4	85.7	147.83
83498 17-HYDROXYPROGESTERONE	474.85	379.88	189.94	327.65
83498 SNSCREEN 17-HYDROXYPROGES	7.05	5.64	2.82	4.86
83498 17-HYDROXYPROGESTERONE	474.85	379.88	189.94	327.65
83498 SNSCREEN 17-HYDROXYPROGES	7.05	5.64	2.82	4.86
83505 HYDROXYPROLINE,TOTAL,	598.4	478.72	239.36	412.9
83505 HYDROXYPROLINE,TOTAL,	598.4	478.72	239.36	412.9
83516 ANTIGLIADIN-IGA	57.75	46.2	23.1	39.85
83516 ANTIGLIADIN-IGG	57.75	46.2	23.1	39.85
83516 TISSUE TRANSGLUTAMINASE A	53.55	42.84	21.42	36.95
83516 SNSCREEN CF TESTING IMMUN	7.05	5.64	2.82	4.86
83516 IMMUNOASSAY ANALYTE QUAN MLT	229.3	183.44	91.72	158.22
83516 CELIAC DISEASE AB PROFILE	53.55	42.84	21.42	36.95
83516 ANTIGLIADIN-IGA	57.75	46.2	23.1	39.85
83516 ANTIGLIADIN-IGG	57.75	46.2	23.1	39.85
83516 TISSUE TRANSGLUTAMINASE A	53.55	42.84	21.42	36.95
83516 SNSCREEN CF TESTING IMMUN	7.05	5.64	2.82	4.86

83516 IMMUNOASSAY ANALYTE QUAN MLT	229.3	183.44	91.72	158.22
83516 CELIAC DISEASE AB PROFILE	53.55	42.84	21.42	36.95
83519 IMMUNASSAY,ANAYTE QUANT	177.95	142.36	71.18	122.79
83519 ANTI-MUSK AB	3,004.25	2,403.40	1,201.70	2,072.93
83519 GLUTAMIC ACID DECARBOXYLASE AB	415.2	332.16	166.08	286.49
83519 INSULIN LIKE GRTH FCTR BINDING	77.05	61.64	30.82	53.16
83519 IGF BINDING	236.55	189.24	94.62	163.22
83519 INHIBIN B	407.8	326.24	163.12	281.38
83519 IGF BINDING PROTEIN-3	98.4	78.72	39.36	67.9
83519 PTH RELATED PEPTIDE	182.55	146.04	73.02	125.96
83519 VIP LEVEL	822.45	657.96	328.98	567.49
83519 ACETYLCHOLINE RECEPTOR AB	383.15	306.52	153.26	264.37
83519 IMMUNASSAY,ANAYTE QUANT	177.95	142.36	71.18	122.79
83519 ANTI-MUSK AB	3,004.25	2,403.40	1,201.70	2,072.93
83519 GLUTAMIC ACID DECARBOXYLASE AB	415.2	332.16	166.08	286.49
83519 INSULIN LIKE GRTH FCTR BINDING	77.05	61.64	30.82	53.16
83519 IGF BINDING	236.55	189.24	94.62	163.22
83519 INHIBIN B	407.8	326.24	163.12	281.38
83519 IGF BINDING PROTEIN-3	98.4	78.72	39.36	67.9
83519 PTH RELATED PEPTIDE	182.55	146.04	73.02	125.96
83519 VIP LEVEL	822.45	657.96	328.98	567.49
83519 ACETYLCHOLINE RECEPTOR AB	383.15	306.52	153.26	264.37
83520 FACTOR VIII ANTIGEN	366.45	293.16	146.58	252.85
83520 IMMU ANALYTE QUANTITATIVE NOS*	426.9	341.52	170.76	294.56
83520 TRYPTASE	174.15	139.32	69.66	120.16
83520 THYROTROPIN RECEPTOR ANTIBODY	377.6	302.08	151.04	260.54
83520 ANTI PHOSPHATIDYLE A/G/M	62.9	50.32	25.16	43.4
83520 ANTI PHOSPHATIDYLE INOSITOL A/	62.9	50.32	25.16	43.4
83520 ANTI PHOSPHATIDYLE ETHANOLAMIN	62.9	50.32	25.16	43.4
83520 ANTI PHOSPHATIDYLE GLYCEROL A/	62.9	50.32	25.16	43.4
83520 INTERLEUKIN-6	224.95	179.96	89.98	155.22
83520 ADAMTS13 ANTIBODY	754.95	603.96	301.98	520.92
83520 VASC ENDOTHELIAL GROWTH FACTOR	632.1	505.68	252.84	436.15
83520 FACTOR VIII ANTIGEN	366.45	293.16	146.58	252.85
83520 IMMU ANALYTE QUANTITATIVE NOS*	426.9	341.52	170.76	294.56
83520 TRYPTASE	174.15	139.32	69.66	120.16
83520 THYROTROPIN RECEPTOR ANTIBODY	377.6	302.08	151.04	260.54
83520 ANTI PHOSPHATIDYLE A/G/M	62.9	50.32	25.16	43.4
83520 ANTI PHOSPHATIDYLE INOSITOL A/	62.9	50.32	25.16	43.4
83520 ANTI PHOSPHATIDYLE ETHANOLAMIN	62.9	50.32	25.16	43.4
83520 ANTI PHOSPHATIDYLE GLYCEROL A/	62.9	50.32	25.16	43.4
83520 INTERLEUKIN-6	224.95	179.96	89.98	155.22
83520 ADAMTS13 ANTIBODY	754.95	603.96	301.98	520.92
83520 VASC ENDOTHELIAL GROWTH FACTOR	632.1	505.68	252.84	436.15
83525 INSULIN LEVEL,TOTAL	219.6	175.68	87.84	151.52
83525 INSULIN LEVEL,TOTAL	219.6	175.68	87.84	151.52
83527 INSULIN,FREE	226.55	181.24	90.62	156.32

83527 INSULIN,FREE	226.55	181.24	90.62	156.32
83540 IRON 24 HR URINE	48.5	38.8	19.4	33.47
83540 IRON	51.05	40.84	20.42	35.22
83540 IRON 24 HR URINE	48.5	38.8	19.4	33.47
83540 IRON	51.05	40.84	20.42	35.22
83550 IRON & TIBC,SERUM	120.35	96.28	48.14	83.04
83550 TIBC	57.75	46.2	23.1	39.85
83550 IRON & TIBC,SERUM	120.35	96.28	48.14	83.04
83550 TIBC	57.75	46.2	23.1	39.85
83586 17 KETOSTEROIDS	222.8	178.24	89.12	153.73
83586 17 KETOSTEROIDS	222.8	178.24	89.12	153.73
83605 LACTIC ACID	214.25	171.4	85.7	147.83
83605 LACTIC ACID	214.25	171.4	85.7	147.83
83615 LDH, BODY FLUID	47.3	37.84	18.92	32.64
83615 LDH	47.3	37.84	18.92	32.64
83615 LD TOTAL	36.7	29.36	14.68	25.32
83615 LDH, BODY FLUID	47.3	37.84	18.92	32.64
83615 LDH	47.3	37.84	18.92	32.64
83615 LD TOTAL	36.7	29.36	14.68	25.32
83625 LD ISOENZYMES	77.45	61.96	30.98	53.44
83625 LD ISOENZYMES	77.45	61.96	30.98	53.44
83630 STOOL FOR WBC	54	43.2	21.6	37.26
83630 STOOL FOR WBC	54	43.2	21.6	37.26
83631 LACTOFERRIN, STOOL	143.4	114.72	57.36	98.95
83631 LACTOFERRIN, STOOL	143.4	114.72	57.36	98.95
83655 LEAD BLOOD	58.7	46.96	23.48	40.5
83655 LEAD,URINE	180.65	144.52	72.26	124.65
83655 LEAD,BLOOD	180.65	144.52	72.26	124.65
83655 LEAD BLOOD	58.7	46.96	23.48	40.5
83655 LEAD,URINE	180.65	144.52	72.26	124.65
83655 LEAD,BLOOD	180.65	144.52	72.26	124.65
83690 LIPASE	56.3	45.04	22.52	38.85
83690 LIPASE, FLUID	53.35	42.68	21.34	36.81
83690 LIPASE	56.3	45.04	22.52	38.85
83690 LIPASE, FLUID	53.35	42.68	21.34	36.81
83695 LIPOPROTEIN A	62.9	50.32	25.16	43.4
83695 LIPOPROTEIN A	62.9	50.32	25.16	43.4
83698 ASSAY LIPOPROTEIN PLA2	140.05	112.04	56.02	96.63
83698 ASSAY LIPOPROTEIN PLA2	140.05	112.04	56.02	96.63
83700 LIPOPROTEIN ELECTROPHORESIS	57.05	45.64	22.82	39.36
83700 LIPOPROTEIN ELECTROPHORESIS	57.05	45.64	22.82	39.36
83701 VAP CHOLESTEROL PROFILE 83701	311.75	249.4	124.7	215.11
83701 VLDL LIPOPROTEIN FRACTIONIZATI	136.1	108.88	54.44	93.91
83701 VAP CHOLESTEROL PROFILE 83701	311.75	249.4	124.7	215.11
83701 VLDL LIPOPROTEIN FRACTIONIZATI	136.1	108.88	54.44	93.91
83704 LIPOPROTEIN, BLD, BY NMR	121.35	97.08	48.54	83.73
83704 LIPOPROTEIN, BLD, BY NMR	121.35	97.08	48.54	83.73

83718 HDL CHOLESTEROL	89.85	71.88	35.94	62
83718 HDL CHOLESTEROL	89.85	71.88	35.94	62
83721 LDL CHOLESTEROL	172.6	138.08	69.04	119.09
83721 LDL CHOLESTEROL DIRECT	62.9	50.32	25.16	43.4
83721 LDL CHOLESTEROL	172.6	138.08	69.04	119.09
83721 LDL CHOLESTEROL DIRECT	62.9	50.32	25.16	43.4
83727 GONADOTROPIN RELEASING HORMONE	698.1	558.48	279.24	481.69
83727 GONADOTROPIN RELEASING HORMONE	698.1	558.48	279.24	481.69
83735 MAGNESIUM	52.95	42.36	21.18	36.54
83735 MAGNESIUM,RBC	219.6	175.68	87.84	151.52
83735 MAGNESIUM RANDOM STOOL	50.35	40.28	20.14	34.74
83735 MAGNESIUM, URINE	52.95	42.36	21.18	36.54
83735 MAGNESIUM, 24 HOUR URINE	52.95	42.36	21.18	36.54
83735 MAGNESIUM	52.95	42.36	21.18	36.54
83735 MAGNESIUM,RBC	219.6	175.68	87.84	151.52
83735 MAGNESIUM RANDOM STOOL	50.35	40.28	20.14	34.74
83735 MAGNESIUM, URINE	52.95	42.36	21.18	36.54
83735 MAGNESIUM, 24 HOUR URINE	52.95	42.36	21.18	36.54
83785 MANGANESE LEVEL,	238	190.4	95.2	164.22
83785 MANGANESE LEVEL,	238	190.4	95.2	164.22
83789 MASS SPEC. QUANTITATIVE EA	946.2	756.96	378.48	652.88
83789 MASS SPEC. QUANTITATIVE EA	946.2	756.96	378.48	652.88
83825 MERCURY	297	237.6	118.8	204.93
83825 MERCURY BLOOD	78.8	63.04	31.52	54.37
83825 MERCURY	297	237.6	118.8	204.93
83825 MERCURY BLOOD	78.8	63.04	31.52	54.37
83835 METANEPHRINES,TOTAL,URINE	280.2	224.16	112.08	193.34
83835 METANEPHRINES RANDOM URINE	267.1	213.68	106.84	184.3
83835 METANEPHRINES, PLASMA	433.3	346.64	173.32	298.98
83835 METANEPHRINES,TOTAL,URINE	280.2	224.16	112.08	193.34
83835 METANEPHRINES RANDOM URINE	267.1	213.68	106.84	184.3
83835 METANEPHRINES, PLASMA	433.3	346.64	173.32	298.98
83872 MUCIN CLOT TEST	108.5	86.8	43.4	74.87
83872 MUCIN CLOT TEST	108.5	86.8	43.4	74.87
83873 MYELIN BASIC PROTEIN,CSF	74.45	59.56	29.78	51.37
83873 MYELIN BASIC PROTEIN	83.45	66.76	33.38	57.58
83873 MYELIN BASIC PROTEIN,CSF	74.45	59.56	29.78	51.37
83873 MYELIN BASIC PROTEIN	83.45	66.76	33.38	57.58
83874 MYOGLOBIN,SERUM	84.95	67.96	33.98	58.62
83874 MYOGLOBIN,URINE	241.8	193.44	96.72	166.84
83874 MYOGLOBIN,SERUM	84.95	67.96	33.98	58.62
83874 MYOGLOBIN,URINE	241.8	193.44	96.72	166.84
83876 MYELOPEROXIDASE	166.95	133.56	66.78	115.2
83876 MYELOPEROXIDASE	166.95	133.56	66.78	115.2
83880 BRAIN NATRIURETIC PEPTIDE	245.5	196.4	98.2	169.4
83880 BRAIN NATRIURETIC PEPTIDE	245.5	196.4	98.2	169.4
83883 NEPHELOMETRY EA ANALYTE	278.6	222.88	111.44	192.23

83883 LIGHT CHAIN KAPPA	95.6	76.48	38.24	65.96
83883 LIGHT CHAIN LAMBDA	95.6	76.48	38.24	65.96
83883 NEPHELOMETRY EA ANALYTE	278.6	222.88	111.44	192.23
83883 LIGHT CHAIN KAPPA	95.6	76.48	38.24	65.96
83883 LIGHT CHAIN LAMBDA	95.6	76.48	38.24	65.96
83885 ASSAY OF NICKEL	84.95	67.96	33.98	58.62
83885 ASSAY OF NICKEL	84.95	67.96	33.98	58.62
83915 5'NUCLEOTIDASE	171.05	136.84	68.42	118.02
83915 5'NUCLEOTIDASE	171.05	136.84	68.42	118.02
83916 OLIGOCLONAL BANDS, IG	60.25	48.2	24.1	41.57
83916 MS PROFILE (IGG QUANT)	45.5	36.4	18.2	31.4
83916 OLIGOCLONAL BANDS, IG	60.25	48.2	24.1	41.57
83916 MS PROFILE (IGG QUANT)	45.5	36.4	18.2	31.4
83918 ORGANIC ACIDS QUANT, FULL	929.25	743.4	371.7	641.18
83918 ORGANIC ACID,QUANT.,URINE	485.55	388.44	194.22	335.03
83918 ORGANIC ACIDS QUANT, FULL	929.25	743.4	371.7	641.18
83918 ORGANIC ACID,QUANT.,URINE	485.55	388.44	194.22	335.03
83919 ORGANIC ACID ANALYSIS	93.65	74.92	37.46	64.62
83919 ORGANIC ACID ANALYSIS	93.65	74.92	37.46	64.62
83921 CARBON DISULFIDE URINE	631.55	505.24	252.62	435.77
83921 METHYLOMINIC ACID	79.95	63.96	31.98	55.17
83921 CARBON DISULFIDE URINE	631.55	505.24	252.62	435.77
83921 METHYLOMINIC ACID	79.95	63.96	31.98	55.17
83930 OSMOLALITY,SERUM	201	160.8	80.4	138.69
83930 OSMOLALITY SERUM	201	160.8	80.4	138.69
83930 OSMOLALITY,SERUM	201	160.8	80.4	138.69
83930 OSMOLALITY SERUM	201	160.8	80.4	138.69
83935 OSMOLALITY,URINE	201	160.8	80.4	138.69
83935 OSMOLALITY,URINE	201	160.8	80.4	138.69
83937 OSTEOCALCIN	467.1	373.68	186.84	322.3
83937 OSTEOCALCIN	467.1	373.68	186.84	322.3
83945 OXALATE,URINE,	65.7	52.56	26.28	45.33
83945 URP-OXALATE	84.95	67.96	33.98	58.62
83945 OXALATE,URINE,	65.7	52.56	26.28	45.33
83945 URP-OXALATE	84.95	67.96	33.98	58.62
83951 ONCOPROTEIN DCP	221.8	177.44	88.72	153.04
83951 ONCOPROTEIN DCP	221.8	177.44	88.72	153.04
83970 PTH,C-TERM(MID-MOL)+CALC.	236.55	189.24	94.62	163.22
83970 PTH,INTACT(ICMA)+CALCIUM	352.85	282.28	141.14	243.47
83970 PTH,C-TERM(MID-MOL)+CALC.	236.55	189.24	94.62	163.22
83970 PTH,INTACT(ICMA)+CALCIUM	352.85	282.28	141.14	243.47
83986 STOOL FOR PH	111.6	89.28	44.64	77
83986 PH,BODY FLUIDS	42.85	34.28	17.14	29.57
83986 STOOL FOR PH	111.6	89.28	44.64	77
83986 PH,BODY FLUIDS	42.85	34.28	17.14	29.57
83992 PCP(PHENCYLIDINE)	341.1	272.88	136.44	235.36
83992 PCP(PHENCYLIDINE)	341.1	272.88	136.44	235.36

83993 CALPROTECTIN, STOOL	143.4	114.72	57.36	98.95
83993 CALPROTECTIN, STOOL	143.4	114.72	57.36	98.95
84066 ACID PHOSPH(RIA)PROSTATIC	116.7	93.36	46.68	80.52
84066 ACID PHOSPH(RIA)PROSTATIC	116.7	93.36	46.68	80.52
84075 ALKALINE PHOSPHATASE	40.85	32.68	16.34	28.19
84075 ALKALINE PHOSPHOTASE BONE SPEC	75.85	60.68	30.34	52.34
84075 ALKALINE PHOSPHATASE	40.85	32.68	16.34	28.19
84075 ALKALINE PHOSPHOTASE BONE SPEC	75.85	60.68	30.34	52.34
84080 ISOENZYMES(ALKALINEPHOSPH	216.25	173	86.5	149.21
84080 ISOENZYMES(ALKALINEPHOSPH	216.25	173	86.5	149.21
84100 PHOSPHORUS,SERUM	37.45	29.96	14.98	25.84
84100 PHOSPHORUS,SERUM	37.45	29.96	14.98	25.84
84105 PHOSPHORUS,URINE	96.9	77.52	38.76	66.86
84105 PHOSPHOROUS, 24 HOUR URIN	37.45	29.96	14.98	25.84
84105 PHOSPHORUS,URINE	96.9	77.52	38.76	66.86
84105 PHOSPHOROUS, 24 HOUR URIN	37.45	29.96	14.98	25.84
84106 PORPHOBILINOGEN,QUAL.,	167.3	133.84	66.92	115.44
84106 PORPHOBILINOGEN,QUAL.,	167.3	133.84	66.92	115.44
84110 PORPHOBILINOGEN UR QUANT	44.75	35.8	17.9	30.88
84110 PORPHOBILINOGEN UR QUANT	44.75	35.8	17.9	30.88
84112 AMNISURE	207.05	165.64	82.82	142.86
84112 AMNISURE	207.05	165.64	82.82	142.86
84119 PORPHYRINS SCREEN	244.85	195.88	97.94	168.95
84119 PORPHYRINS SCREEN	244.85	195.88	97.94	168.95
84120 PORPHYRINS,QUANT.,URINE	256.45	205.16	102.58	176.95
84120 UROPORPHYRINOGEN-1-SYNTH.	295.3	236.24	118.12	203.76
84120 PORPHYRINS,QUANT.,URINE	256.45	205.16	102.58	176.95
84120 UROPORPHYRINOGEN-1-SYNTH.	295.3	236.24	118.12	203.76
84126 PORPHYRINS FECES QUANT	100.65	80.52	40.26	69.45
84126 PORPHYRINS FECES QUANT	100.65	80.52	40.26	69.45
84132 POTASSIUM,SERUM OR PLASMA	36.7	29.36	14.68	25.32
84132 POTASSIUM,SERUM OR PLASMA	36.7	29.36	14.68	25.32
84133 POTASSIUM,URINE	56.3	45.04	22.52	38.85
84133 POTASSIUM,24 HOUR URINE	56.3	45.04	22.52	38.85
84133 POTASSIUM,URINE	56.3	45.04	22.52	38.85
84133 POTASSIUM,24 HOUR URINE	56.3	45.04	22.52	38.85
84134 PREALBUMIN	182.25	145.8	72.9	125.75
84134 PREALBUMIN	182.25	145.8	72.9	125.75
84140 ASSAY OF PREGNENOLONE	85.5	68.4	34.2	59
84140 ASSAY OF PREGNENOLONE	85.5	68.4	34.2	59
84143 17-HYDROXPREGNENOLONE	124.8	99.84	49.92	86.11
84143 17-HYDROXPREGNENOLONE	124.8	99.84	49.92	86.11
84144 PROGESTERONE	224.75	179.8	89.9	155.08
84144 PROGESTERONE	224.75	179.8	89.9	155.08
84145 PROCALCITONIN	68.75	55	27.5	47.44
84145 PROCALCITONIN	68.75	55	27.5	47.44
84146 PROLACTIN	332.55	266.04	133.02	229.46

84146	PROLACTIN	332.55	266.04	133.02	229.46
84150	PROSTAGLANDIN URINE	2,262.95	1,810.36	905.18	1,561.44
84150	PROSTAGLANDIN URINE	2,262.95	1,810.36	905.18	1,561.44
84153	PSA, TOTAL	89.05	71.24	35.62	61.44
84153	PROSTATIC SP. ANTIGEN,	238	190.4	95.2	164.22
84153	PSA, HYPERSENSITIVE	121.15	96.92	48.46	83.59
84153	PSA, TOTAL	89.05	71.24	35.62	61.44
84153	PROSTATIC SP. ANTIGEN,	238	190.4	95.2	164.22
84153	PSA, HYPERSENSITIVE	121.15	96.92	48.46	83.59
84154	PSA,FREE	89.05	71.24	35.62	61.44
84154	PSA,FREE	89.05	71.24	35.62	61.44
84155	PROTEIN,24 HOUR URINE	56.3	45.04	22.52	38.85
84155	PROTEIN, TOTAL BODY FLUID	29.45	23.56	11.78	20.32
84155	PROTEIN, CSF	29.45	23.56	11.78	20.32
84155	PROTEIN,TOTAL,RANDOM URIN	24.2	19.36	9.68	16.7
84155	PROTEIN,TOTAL	29.45	23.56	11.78	20.32
84155	PROTEIN,URINE	56.3	45.04	22.52	38.85
84155	PROTEIN,24 HOUR URINE	56.3	45.04	22.52	38.85
84155	PROTEIN, TOTAL BODY FLUID	29.45	23.56	11.78	20.32
84155	PROTEIN, CSF	29.45	23.56	11.78	20.32
84155	PROTEIN,TOTAL,RANDOM URIN	24.2	19.36	9.68	16.7
84155	PROTEIN,TOTAL	29.45	23.56	11.78	20.32
84155	PROTEIN,URINE	56.3	45.04	22.52	38.85
84156	PROTEIN TOTAL - URINE	15.6	12.48	6.24	10.76
84156	PROTEIN TOTAL - URINE	15.6	12.48	6.24	10.76
84157	PROTEIN OTHER SOURCE	87.3	69.84	34.92	60.24
84157	PROTEIN OTHER SOURCE	87.3	69.84	34.92	60.24
84163	PAPP-A	52.35	41.88	20.94	36.12
84163	PAPP-A	52.35	41.88	20.94	36.12
84165	PROTEIN	192.75	154.2	77.1	133
84165	ELECTROPHORESIS, SERUM	153.05	122.44	61.22	105.6
84165	OLIGOCLONAL BANDING	342.5	274	137	236.33
84165	BENCE JONES PROTEIN-EP	345.9	276.72	138.36	238.67
84165	PROTEIN	192.75	154.2	77.1	133
84165	ELECTROPHORESIS, SERUM	153.05	122.44	61.22	105.6
84165	OLIGOCLONAL BANDING	342.5	274	137	236.33
84165	BENCE JONES PROTEIN-EP	345.9	276.72	138.36	238.67
84166	PROTEIN ELECTROPHORESIS	74.05	59.24	29.62	51.09
84166	URINE PROTEIN ELECTROPHORESIS	88.5	70.8	35.4	61.07
84166	PROTEIN ELECTROPHORESIS	74.05	59.24	29.62	51.09
84166	URINE PROTEIN ELECTROPHORESIS	88.5	70.8	35.4	61.07
84181	E GRANULOSUS WESTERN BLOT	144.3	115.44	57.72	99.57
84181	WEST BLOT,INT&REP.BLOOD/FLUID*	756.55	605.24	302.62	522.02
84181	E GRANULOSUS WESTERN BLOT	144.3	115.44	57.72	99.57
84181	WEST BLOT,INT&REP.BLOOD/FLUID*	756.55	605.24	302.62	522.02
84182	ANTI-MAG(MYELIN ASSOC.ABS	383.15	306.52	153.26	264.37
84182	NEOSEM PARANEOPLASTIC PRO	689.55	551.64	275.82	475.79

84182 CRMP-5 IG WB	875	700	350	603.75
84182 ANTI-MAG(MYELIN ASSOC.ABS	383.15	306.52	153.26	264.37
84182 NEOSEM PARANEOPlastic PRO	689.55	551.64	275.82	475.79
84182 CRMP-5 IG WB	875	700	350	603.75
84202 ZINC PROTOPORPHYRIN	95.25	76.2	38.1	65.72
84202 ZINC PROTOPORPHYRIN	95.25	76.2	38.1	65.72
84206 PRO-INSULIN LEVEL	878.5	702.8	351.4	606.17
84206 PRO-INSULIN LEVEL	878.5	702.8	351.4	606.17
84207 VITAMIN B-6(PRYIDOXINE)	552.7	442.16	221.08	381.36
84207 VITAMIN B-6(PRYIDOXINE)	552.7	442.16	221.08	381.36
84210 PYRUVATE	241.8	193.44	96.72	166.84
84210 PYRUVATE	241.8	193.44	96.72	166.84
84233 ESTROGEN RECEPTOR ASSAY	1,457.45	1,165.96	582.98	1,005.64
84233 ESTROGEN RECEPTOR ASSAY	1,457.45	1,165.96	582.98	1,005.64
84238 ACETYLCHOLINE RECP.BLOCK.	364.4	291.52	145.76	251.44
84238 SOLUBLE TRANSFERRIN RECEPTOR	136.2	108.96	54.48	93.98
84238 ACETYLCHOLINE RECP.BLOCK.	364.4	291.52	145.76	251.44
84238 SOLUBLE TRANSFERRIN RECEPTOR	136.2	108.96	54.48	93.98
84244 RENIN	293.8	235.04	117.52	202.72
84244 RENIN	293.8	235.04	117.52	202.72
84252 RIBOFLAXIN SERUM	562.55	450.04	225.02	388.16
84252 RIBOFLAXIN SERUM	562.55	450.04	225.02	388.16
84255 SELENIUM	238	190.4	95.2	164.22
84255 SELENIUM	238	190.4	95.2	164.22
84260 SEROTONIN	364.4	291.52	145.76	251.44
84260 SEROTONIN	364.4	291.52	145.76	251.44
84270 SEX HORMONE BINDING GLOB.	329.25	263.4	131.7	227.18
84270 SEX HORMONE BINDING GLOB	129.6	103.68	51.84	89.42
84270 SEX HORMONE BINDING GLOB.	329.25	263.4	131.7	227.18
84270 SEX HORMONE BINDING GLOB	129.6	103.68	51.84	89.42
84275 LASA-P(SIALIC ACID)	256.45	205.16	102.58	176.95
84275 LASA-P(SIALIC ACID)	256.45	205.16	102.58	176.95
84295 SODIUM,SERUM OR PLASMA	38.65	30.92	15.46	26.67
84295 SODIUM,SERUM OR PLASMA	38.65	30.92	15.46	26.67
84300 SODIUM,URINE	56.3	45.04	22.52	38.85
84300 SODIUM,URINE,24 HOUR	56.3	45.04	22.52	38.85
84300 SODIUM,URINE	56.3	45.04	22.52	38.85
84300 SODIUM,URINE,24 HOUR	56.3	45.04	22.52	38.85
84302 SODIUM,FECAL	189.2	151.36	75.68	130.55
84302 SODIUM,FECAL	189.2	151.36	75.68	130.55
84305 INSULIN LIKE GROWTH FACTOR	111.3	89.04	44.52	76.8
84305 INSULIN LIKE GROWTH FACTOR	111.3	89.04	44.52	76.8
84307 SOMATOSTATIN	497.5	398	199	343.28
84307 SOMATOSTATIN	497.5	398	199	343.28
84311 SPECTROPHOTOMETRY	134.1	107.28	53.64	92.53
84311 SPECTROPHOTOMETRY	134.1	107.28	53.64	92.53
84315 SPECIFIC GRAVITY FLUID	25.85	20.68	10.34	17.84

84315 SPECIFIC GRAVITY FLUID	25.85	20.68	10.34	17.84
84376 REDUCING SUBSTANCES	47.45	37.96	18.98	32.74
84376 REDUCING SUBSTANCES	47.45	37.96	18.98	32.74
84377 SUGARS, MULTIPLE QUAL	19.75	15.8	7.9	13.63
84377 SUGARS, MULTIPLE QUAL	19.75	15.8	7.9	13.63
84378 SUGARS, SINGLE, QUAL	41	32.8	16.4	28.29
84378 SUGARS, SINGLE, QUAL	41	32.8	16.4	28.29
84402 TESTOSTERONE,FREE	275.25	220.2	110.1	189.92
84402 TESTOSTERONE FREE	169.85	135.88	67.94	117.2
84402 TESTOSTERONE,FREE	275.25	220.2	110.1	189.92
84402 TESTOSTERONE FREE	169.85	135.88	67.94	117.2
84403 TESTOSTERONE TOTAL	169.55	135.64	67.82	116.99
84403 TESTOSTERONE	360.95	288.76	144.38	249.06
84403 TESTOSTERONE TOTAL	169.55	135.64	67.82	116.99
84403 TESTOSTERONE	360.95	288.76	144.38	249.06
84410 TESTOSTERONE FREE & WEAKLY BOU	46.2	36.96	18.48	31.88
84410 TESTOSTERONE FREE & WEAKLY BOU	46.2	36.96	18.48	31.88
84425 VITAMIN B1(THIAMINE)	290.9	232.72	116.36	200.72
84425 VITAMIN B1(THIAMINE)	290.9	232.72	116.36	200.72
84432 THYROGLOBULIN	78.05	62.44	31.22	53.85
84432 THYROGLOBULIN	78.05	62.44	31.22	53.85
84436 T4	73.2	58.56	29.28	50.51
84436 T4	73.2	58.56	29.28	50.51
84439 T4 FREE DIRECT DIALYSIS	60.25	48.2	24.1	41.57
84439 T4 FREE	73.2	58.56	29.28	50.51
84439 T4 FREE BY DIALYSIS	300.65	240.52	120.26	207.45
84439 T4 FREE DIRECT DIALYSIS	60.25	48.2	24.1	41.57
84439 T4 FREE	73.2	58.56	29.28	50.51
84439 T4 FREE BY DIALYSIS	300.65	240.52	120.26	207.45
84442 TBG(THYROXINE BIND. GLOB)	300.65	240.52	120.26	207.45
84442 THYROID BINDING GLOBULIN	97.55	78.04	39.02	67.31
84442 TBG(THYROXINE BIND. GLOB)	300.65	240.52	120.26	207.45
84442 THYROID BINDING GLOBULIN	97.55	78.04	39.02	67.31
84443 SNSCREEN TSH	7.05	5.64	2.82	4.86
84443 TSH	164.15	131.32	65.66	113.26
84443 SNSCREEN TSH	7.05	5.64	2.82	4.86
84443 TSH	164.15	131.32	65.66	113.26
84445 THYROID STIM IMMUNO TSI	333.15	266.52	133.26	229.87
84445 THYROID STIM IMMUNO TSI	333.15	266.52	133.26	229.87
84446 VITAMIN E	73.2	58.56	29.28	50.51
84446 VITAMIN E	73.2	58.56	29.28	50.51
84449 CORTISOL BIND.GLOBULIN	147.15	117.72	58.86	101.53
84449 CORTISOL BIND.GLOBULIN	147.15	117.72	58.86	101.53
84450 AST	40.85	32.68	16.34	28.19
84450 AST	40.85	32.68	16.34	28.19
84460 ALT	41.85	33.48	16.74	28.88
84460 ALT	41.85	33.48	16.74	28.88

84466 TRANSFERRIN	179.3	143.44	71.72	123.72
84466 TRANSFERRIN	179.3	143.44	71.72	123.72
84478 TRIGLYCERIDES	52.95	42.36	21.18	36.54
84478 TRIGLYCERIDES	311.75	249.4	124.7	215.11
84478 TRIGLYCERIDES	52.95	42.36	21.18	36.54
84478 TRIGLYCERIDES	311.75	249.4	124.7	215.11
84479 T3	73.2	58.56	29.28	50.51
84479 T3	73.2	58.56	29.28	50.51
84480 T3 TOTAL	268.55	214.84	107.42	185.3
84480 T3 TOTAL	268.55	214.84	107.42	185.3
84481 T3 FREE	273.85	219.08	109.54	188.96
84481 T3 FREE	273.85	219.08	109.54	188.96
84482 T3,REVERSE	273.85	219.08	109.54	188.96
84482 T3,REVERSE	273.85	219.08	109.54	188.96
84484 TROPONIN I	101.7	81.36	40.68	70.17
84484 TROPONIN I	101.7	81.36	40.68	70.17
84485 TRYPSIN	110.45	88.36	44.18	76.21
84485 TRYPSIN	110.45	88.36	44.18	76.21
84520 BUN	31.75	25.4	12.7	21.91
84520 UREA, RANDOM URINE	53.35	42.68	21.34	36.81
84520 UREA NITROGEN,URINE,24 HR	56.3	45.04	22.52	38.85
84520 BUN	31.75	25.4	12.7	21.91
84520 UREA, RANDOM URINE	53.35	42.68	21.34	36.81
84520 UREA NITROGEN,URINE,24 HR	56.3	45.04	22.52	38.85
84550 URIC ACID,SERUM	36.25	29	14.5	25.01
84550 URIC ACID,SERUM	36.25	29	14.5	25.01
84560 URIC ACID,URINE	56.3	45.04	22.52	38.85
84560 URIC ACID , 24 HOUR URINE	79.8	63.84	31.92	55.06
84560 URP-URIC ACID OTHER SOURC	23.15	18.52	9.26	15.97
84560 URIC ACID,URINE	56.3	45.04	22.52	38.85
84560 URIC ACID , 24 HOUR URINE	79.8	63.84	31.92	55.06
84560 URP-URIC ACID OTHER SOURC	23.15	18.52	9.26	15.97
84585 VMA,URINE	224.75	179.8	89.9	155.08
84585 VMA,URINE	224.75	179.8	89.9	155.08
84586 SECRETIN,SERUM	617.6	494.08	247.04	426.14
84586 VIP PLASMA	77.2	61.76	30.88	53.27
84586 SECRETIN,SERUM	617.6	494.08	247.04	426.14
84586 VIP PLASMA	77.2	61.76	30.88	53.27
84588 VASOPRESSIN/ANT-DIUR.HORM	642.35	513.88	256.94	443.22
84588 ANTIDIURETIC HORMONE (ADH	222.35	177.88	88.94	153.42
84588 VASOPRESSIN/ANT-DIUR.HORM	642.35	513.88	256.94	443.22
84588 ANTIDIURETIC HORMONE (ADH	222.35	177.88	88.94	153.42
84590 VITAMIN A	288.5	230.8	115.4	199.07
84590 VITAMIN A	288.5	230.8	115.4	199.07
84591 VITAMIN, NOS	66.5	53.2	26.6	45.89
84591 VITAMIN, NOS	66.5	53.2	26.6	45.89
84597 VITAMIN K1	333.45	266.76	133.38	230.08

84597 VITAMIN K1	333.45	266.76	133.38	230.08
84600 VOLATILES	410.15	328.12	164.06	283
84600 VOLATILES	410.15	328.12	164.06	283
84620 XYLOSE,BLOOD 2HR	95.25	76.2	38.1	65.72
84620 XYLOSE,BLOOD 1HR	95.25	76.2	38.1	65.72
84620 XYLOSE,5HR URINE	95.25	76.2	38.1	65.72
84620 XYLOSE,BLOOD 2HR	95.25	76.2	38.1	65.72
84620 XYLOSE,BLOOD 1HR	95.25	76.2	38.1	65.72
84620 XYLOSE,5HR URINE	95.25	76.2	38.1	65.72
84630 ZINC,RBC	110.45	88.36	44.18	76.21
84630 ZINC,SERUM OR URINE	159.1	127.28	63.64	109.78
84630 ZINC,RBC	110.45	88.36	44.18	76.21
84630 ZINC,SERUM OR URINE	159.1	127.28	63.64	109.78
84681 C-PEPTIDE,PLASMA	219.6	175.68	87.84	151.52
84681 C-PEPTIDE	138.15	110.52	55.26	95.32
84681 C-PEPTIDE,PLASMA	219.6	175.68	87.84	151.52
84681 C-PEPTIDE	138.15	110.52	55.26	95.32
84702 HCG BETA SUBUNIT	184.5	147.6	73.8	127.31
84702 HCG BETA SUBUNIT	184.5	147.6	73.8	127.31
84703 PREGNANCY TEST,SERUM	120.35	96.28	48.14	83.04
84703 PREGNANCY TEST,SERUM	120.35	96.28	48.14	83.04
84999 STOOL OSMOLALITY	47.3	37.84	18.92	32.64
84999 T7	0	0	0	0
84999 UNLISTED CHEM PROCEDURE	303.05	242.44	121.22	209.1
84999 STOOL ELECTROLYTES	17.3	13.84	6.92	11.94
84999 POTASSIUM RBC	203	162.4	81.2	140.07
84999 FREE PROGESTERONE	350.45	280.36	140.18	241.81
84999 STOOL OSMOLALITY	47.3	37.84	18.92	32.64
84999 T7	0	0	0	0
84999 UNLISTED CHEM PROCEDURE	303.05	242.44	121.22	209.1
84999 STOOL ELECTROLYTES	17.3	13.84	6.92	11.94
84999 POTASSIUM RBC	203	162.4	81.2	140.07
84999 FREE PROGESTERONE	350.45	280.36	140.18	241.81
85002 BLEEDING TIME,IVY	110.45	88.36	44.18	76.21
85002 BLEEDING TIME,IVY	110.45	88.36	44.18	76.21
85007 PERIPHERAL SMEAR CBC/DIFF	23.15	18.52	9.26	15.97
85007 PERIPHERAL SMEAR CBC/DIFF	23.15	18.52	9.26	15.97
85014 HEMATOCRIT	41.85	33.48	16.74	28.88
85014 HEMATOCRIT	41.85	33.48	16.74	28.88
85018 HEMOGLOBIN	41.85	33.48	16.74	28.88
85018 HEMOGLOBIN	41.85	33.48	16.74	28.88
85025 CBC &PLT	61.05	48.84	24.42	42.12
85025 CBC &PLT	61.05	48.84	24.42	42.12
85027 CBC(WITHOUT DIFF)	34.15	27.32	13.66	23.56
85027 CBC(WITHOUT DIFF)	34.15	27.32	13.66	23.56
85041 HEMOGLOBINAPATHY DETECTION	16.85	13.48	6.74	11.63
85041 HEMOGLOBINAPATHY DETECTION	16.85	13.48	6.74	11.63

85044 RETICULOCYTE COUNT	42.85	34.28	17.14	29.57
85044 RETICULOCYTE COUNT	42.85	34.28	17.14	29.57
85048 EOSINOPHIL COUNT	18	14.4	7.2	12.42
85048 EOSINOPHIL COUNT	18	14.4	7.2	12.42
85049 PLATELET COUNT, AUTOMATED	76.05	60.84	30.42	52.47
85049 PLATELET COUNT, AUTOMATED	76.05	60.84	30.42	52.47
85060 BLOOD SMEAR INTERP BY DR.	244.2	195.36	97.68	168.5
85060 BLOOD SMEAR INTERP BY DR.	244.2	195.36	97.68	168.5
85097 BONE MARROW INTERP. ONLY	349.15	279.32	139.66	240.91
85097 BONE MARROW INTERP. ONLY	349.15	279.32	139.66	240.91
85210 FACTOR II	598.4	478.72	239.36	412.9
85210 FACTOR II	598.4	478.72	239.36	412.9
85220 FACTOR V	598.4	478.72	239.36	412.9
85220 FACTOR V	598.4	478.72	239.36	412.9
85230 FACTOR VII	598.4	478.72	239.36	412.9
85230 FACTOR VII	598.4	478.72	239.36	412.9
85240 FACTOR VIII	598.4	478.72	239.36	412.9
85240 FACTOR VIII FUNCTION	439.95	351.96	175.98	303.57
85240 FACTOR VIII	598.4	478.72	239.36	412.9
85240 FACTOR VIII FUNCTION	439.95	351.96	175.98	303.57
85245 FACTOR VIII COMP PAN 2 RISTOCE	139	111.2	55.6	95.91
85245 RISTOCETIN COFACTOR/VW FC	494.35	395.48	197.74	341.1
85245 VON WILLEBRAND FAC. ASSAY	111.1	88.88	44.44	76.66
85245 VON WILLE VWF FUNCTION	424.9	339.92	169.96	293.18
85245 FACTOR VIII COMP PAN 2 RISTOCE	139	111.2	55.6	95.91
85245 RISTOCETIN COFACTOR/VW FC	494.35	395.48	197.74	341.1
85245 VON WILLEBRAND FAC. ASSAY	111.1	88.88	44.44	76.66
85245 VON WILLE VWF FUNCTION	424.9	339.92	169.96	293.18
85246 VON WILL FACT 8 VW FAC AG	424.9	339.92	169.96	293.18
85246 FACTOR VIII VON WILL FACTOR AG	407.8	326.24	163.12	281.38
85246 VON WILL FACT 8 VW FAC AG	424.9	339.92	169.96	293.18
85246 FACTOR VIII VON WILL FACTOR AG	407.8	326.24	163.12	281.38
85247 FACTOR VIII COMPRE PANEL MULTI	651.4	521.12	260.56	449.47
85247 FACTOR VIII COMPRE PANEL MULTI	651.4	521.12	260.56	449.47
85250 FACTOR IX	564.8	451.84	225.92	389.71
85250 FACTOR IX	564.8	451.84	225.92	389.71
85260 FACTOR X	598.4	478.72	239.36	412.9
85260 FACTOR X	598.4	478.72	239.36	412.9
85270 FACTOR XI	598.4	478.72	239.36	412.9
85270 FACTOR XI	598.4	478.72	239.36	412.9
85280 FACTOR XII	598.4	478.72	239.36	412.9
85280 FACTOR XII	598.4	478.72	239.36	412.9
85291 FACTOR XIII(FIBRINOLIGAS)	583.2	466.56	233.28	402.41
85291 FACTOR XIII(FIBRINOLIGAS)	583.2	466.56	233.28	402.41
85292 PREKALLIKREIN ASSAY	371	296.8	148.4	255.99
85292 PREKALLIKREIN ASSAY	371	296.8	148.4	255.99
85293 HMW KININOGEN	204	163.2	81.6	140.76

85293	HMW KININOGEN	204	163.2	81.6	140.76
85300	ANTITHROMBIN ACTIVITY	42.6	34.08	17.04	29.39
85300	ANTI-THROMBIN III ACTIVIY -TRP	856.05	684.84	342.42	590.67
85300	ANTITHROMBIN ACTIVITY	42.6	34.08	17.04	29.39
85300	ANTI-THROMBIN III ACTIVIY -TRP	856.05	684.84	342.42	590.67
85301	ANTITHROMBIN ANTIGEN	52.75	42.2	21.1	36.4
85301	ANTITHROMBIN ANTIGEN	52.75	42.2	21.1	36.4
85302	PROTEIN C ANTIGEN - TRP I	273.85	219.08	109.54	188.96
85302	PROTEIN C ANTIGEN - TRP I	273.85	219.08	109.54	188.96
85303	PROTEIN C FUNCTIONAL -TRP I	103.9	83.12	41.56	71.69
85303	PROTEIN C FUNCTIONAL -TRP I	103.9	83.12	41.56	71.69
85305	PROTEIN S ANTIGEN - TRP I	273.85	219.08	109.54	188.96
85305	PROTEIN S ANTIGEN - TRP I	273.85	219.08	109.54	188.96
85306	PROTEIN S FUNCTIONAL - TRP I	108.2	86.56	43.28	74.66
85306	PROTEIN S FREE	87.1	69.68	34.84	60.1
85306	PROTEIN S FUNCTIONAL - TRP I	108.2	86.56	43.28	74.66
85306	PROTEIN S FREE	87.1	69.68	34.84	60.1
85307	ACTIVATED PROTEIN C RESISTANCE	135.15	108.12	54.06	93.25
85307	ACTIVATED PROTEIN C RESISTANCE	135.15	108.12	54.06	93.25
85335	FACTOR INHIBITOR TEST	629.95	503.96	251.98	434.67
85335	FACTOR INHIBITOR TEST	629.95	503.96	251.98	434.67
85362	FIBRIN SPLIT PRODUCTS(FDP	256.45	205.16	102.58	176.95
85362	FIBRIN SPLIT PRODUCTS(FDP	256.45	205.16	102.58	176.95
85378	D DIMER	393.2	314.56	157.28	271.31
85378	D DIMER	393.2	314.56	157.28	271.31
85384	FIBRINOGEN	268.55	214.84	107.42	185.3
85384	FIBRINOGEN	268.55	214.84	107.42	185.3
85385	FIBRINOGEN ANTIGEN	257.05	205.64	102.82	177.36
85385	FIBRINOGEN ANTIGEN	257.05	205.64	102.82	177.36
85397	ADAMTS13 ACTIVITY	441	352.8	176.4	304.29
85397	ADAMTS13 ACTIVITY	441	352.8	176.4	304.29
85415	PLASMINOGEN ACTIVATOR/INHIBITO	347.6	278.08	139.04	239.84
85415	PLASMINOGEN ACTIVATOR/INHIBITO	347.6	278.08	139.04	239.84
85420	FIBRINOLYTIC PLASMINOGEN	21.9	17.52	8.76	15.11
85420	FIBRINOLYTIC PLASMINOGEN	21.9	17.52	8.76	15.11
85460	KLEIHAUER-BETKE	128.5	102.8	51.4	88.67
85460	KLEIHAUER-BETKE	128.5	102.8	51.4	88.67
85520	HEPARIN ASSAY	338.65	270.92	135.46	233.67
85520	HEPARIN ASSAY	338.65	270.92	135.46	233.67
85540	LAP(LEUKOCYTE ALKALINE PS	173.95	139.16	69.58	120.03
85540	LAP(LEUKOCYTE ALKALINE PS	173.95	139.16	69.58	120.03
85549	LYSOZYME(MURAMIDASE)	260.1	208.08	104.04	179.47
85549	LYSOZYME(MURAMIDASE)	260.1	208.08	104.04	179.47
85555	OSMOTIC FRAGILITY,QUANT.	295.3	236.24	118.12	203.76
85555	OSMOTIC FRAGILITY,QUANT.	295.3	236.24	118.12	203.76
85557	OSMOTIC FRAGILITY,	329.25	263.4	131.7	227.18
85557	OSMOTIC FRAGILITY,	329.25	263.4	131.7	227.18

85576 PLATELET AGGREGRATION	1,093.75	875	437.5	754.69
85576 PLATELET AGGREGATION	1,093.75	875	437.5	754.69
85597 PLATELET NEUTRALIZE	87.45	69.96	34.98	60.34
85597 PLATELET NEUTRALIZE	87.45	69.96	34.98	60.34
85598 HEXAGONAL PHOSPHOLIPID	70.1	56.08	28.04	48.37
85598 HEXAGONAL PHOSPHOLIPID	70.1	56.08	28.04	48.37
85610 LUPUS COMPREHENSIVE PROTIME	19.2	15.36	7.68	13.25
85610 PT WITH HEPARIN NEUTRAL.	310.3	248.24	124.12	214.11
85610 PROTHROMBIN TIME	42.85	34.28	17.14	29.57
85610 LUPUS COMPREHENSIVE PROTIME	19.2	15.36	7.68	13.25
85610 PT WITH HEPARIN NEUTRAL.	310.3	248.24	124.12	214.11
85610 PROTHROMBIN TIME	42.85	34.28	17.14	29.57
85611 SUBSTITUTION,PLASMA FRACT EA	367.65	294.12	147.06	253.68
85611 SUBSTITUTION,PLASMA FRACT EA	367.65	294.12	147.06	253.68
85612 DRVVT	46.65	37.32	18.66	32.19
85612 DRVVT	46.65	37.32	18.66	32.19
85613 DRVV	109.05	87.24	43.62	75.24
85613 DRVVT MIX	46.65	37.32	18.66	32.19
85613 DRVVT CONFIRM	46.65	37.32	18.66	32.19
85613 RUSSELL VIPER VENOM TIME	63.05	50.44	25.22	43.5
85613 DRVV	109.05	87.24	43.62	75.24
85613 DRVVT MIX	46.65	37.32	18.66	32.19
85613 DRVVT CONFIRM	46.65	37.32	18.66	32.19
85613 RUSSELL VIPER VENOM TIME	63.05	50.44	25.22	43.5
85635 REPTILASE TIME	237.05	189.64	94.82	163.56
85635 REPTILASE TIME	237.05	189.64	94.82	163.56
85651 SEDIMENTATION RATE/ESR	49.65	39.72	19.86	34.26
85651 SEDIMENTATION RATE/ESR	49.65	39.72	19.86	34.26
85660 SICKLE CELL SCREEN	56.3	45.04	22.52	38.85
85660 HEMOGLOBIN S SCREEN UNIT	156.3	125.04	62.52	107.85
85660 HEMOGLOBINOPATHY PROFILE	34	27.2	13.6	23.46
85660 SICKLE CELL SCREEN	56.3	45.04	22.52	38.85
85660 HEMOGLOBIN S SCREEN UNIT	156.3	125.04	62.52	107.85
85660 HEMOGLOBINOPATHY PROFILE	34	27.2	13.6	23.46
85670 LUPUS COMP THROMBIN TIME	28.05	22.44	11.22	19.35
85670 THROMBIN TIME	268.55	214.84	107.42	185.3
85670 FIBRIN INDEX	150.5	120.4	60.2	103.85
85670 LUPUS COMP THROMBIN TIME	28.05	22.44	11.22	19.35
85670 THROMBIN TIME	268.55	214.84	107.42	185.3
85670 FIBRIN INDEX	150.5	120.4	60.2	103.85
85705 THROMBOPLASTIN INHIBITION	71.1	56.88	28.44	49.06
85705 THROMBOPLASTIN INHIBITION	71.1	56.88	28.44	49.06
85730 LUPUS COMP APTT	29.2	23.36	11.68	20.15
85730 APTT	61.05	48.84	24.42	42.12
85730 PTT	24.7	19.76	9.88	17.04
85730 PTT, PLASMA	24.7	19.76	9.88	17.04
85730 LUPUS COMP APTT	29.2	23.36	11.68	20.15

85730 APTT	61.05	48.84	24.42	42.12
85730 PTT	24.7	19.76	9.88	17.04
85730 PTT, PLASMA	24.7	19.76	9.88	17.04
85732 PTT SUBSTITUTION	26.5	21.2	10.6	18.29
85732 LUPUS ANTICOAGULANT - TRP I	642.35	513.88	256.94	443.22
85732 APTT MIXING TIME	367.65	294.12	147.06	253.68
85732 LUPUS COMP PHOSPHOLIPID HEXAGO	31.2	24.96	12.48	21.53
85732 LUPUS COMP LUPUS ANTICOAGULANT	31.2	24.96	12.48	21.53
85732 LUPUS COMP APTT MIXING TIME	31.2	24.96	12.48	21.53
85732 PHOSPHOLIPID HEXAGONAL	352.85	282.28	141.14	243.47
85732 APTT INCUBATED MIX	31.2	24.96	12.48	21.53
85732 PTT SUBSTITUTION	26.5	21.2	10.6	18.29
85732 LUPUS ANTICOAGULANT - TRP I	642.35	513.88	256.94	443.22
85732 APTT MIXING TIME	367.65	294.12	147.06	253.68
85732 LUPUS COMP PHOSPHOLIPID HEXAGO	31.2	24.96	12.48	21.53
85732 LUPUS COMP LUPUS ANTICOAGULANT	31.2	24.96	12.48	21.53
85732 LUPUS COMP APTT MIXING TIME	31.2	24.96	12.48	21.53
85732 PHOSPHOLIPID HEXAGONAL	352.85	282.28	141.14	243.47
85732 APTT INCUBATED MIX	31.2	24.96	12.48	21.53
85810 VISCOSITY SERUM	67.5	54	27	46.58
85810 VISCOSITY SERUM	67.5	54	27	46.58
86000 FEBRILEAGGLUTININS,SERUM	291.8	233.44	116.72	201.34
86000 FEBRILEAGGLUTININS,SERUM	291.8	233.44	116.72	201.34
86003 RAST-LATEX	92.25	73.8	36.9	63.65
86003 ALLERGY: SINGLE ALLERGEN	92.25	73.8	36.9	63.65
86003 RAST-IGG SPEC-UP 5 ITEMS	441.7	353.36	176.68	304.77
86003 RAST TEST EACH ADDITIONAL	25.45	20.36	10.18	17.56
86003 LATEX SPECIFIC IGE	25.45	20.36	10.18	17.56
86003 RAST-LATEX	92.25	73.8	36.9	63.65
86003 ALLERGY: SINGLE ALLERGEN	92.25	73.8	36.9	63.65
86003 RAST-IGG SPEC-UP 5 ITEMS	441.7	353.36	176.68	304.77
86003 RAST TEST EACH ADDITIONAL	25.45	20.36	10.18	17.56
86003 LATEX SPECIFIC IGE	25.45	20.36	10.18	17.56
86005 MULTIALLERGEN SCREEN	51.05	40.84	20.42	35.22
86005 MULTIALLERGEN SCREEN	51.05	40.84	20.42	35.22
86008 ALLERGEN SPECIFIC IGE	30.15	24.12	12.06	20.8
86008 ALLERGEN SPECIFIC IGE	30.15	24.12	12.06	20.8
86021 ANTI-PROTEINASE 3AB	153.05	122.44	61.22	105.6
86021 ANTI-PROTEINASE 3AB	153.05	122.44	61.22	105.6
86022 PLATELET ANTIBODY	815.45	652.36	326.18	562.66
86022 PLATELET ANTIBODY	815.45	652.36	326.18	562.66
86038 ANA FLUID	58.8	47.04	23.52	40.57
86038 ANTINUCLEAR ANTIBODIES ANA *	79.95	63.96	31.98	55.17
86038 ANA FLUID	58.8	47.04	23.52	40.57
86038 ANTINUCLEAR ANTIBODIES ANA *	79.95	63.96	31.98	55.17
86060 ASO TITER	78.2	62.56	31.28	53.96
86060 ASO TITER	78.2	62.56	31.28	53.96

86063 STREPTOZYME	40.2	32.16	16.08	27.74
86063 STREPTOZYME	40.2	32.16	16.08	27.74
86078 TRANSFUSION INVESTIGATION	183.6	146.88	73.44	126.68
86078 TRANSFUSION INVESTIGATION	183.6	146.88	73.44	126.68
86140 CARDIO CRP	34.15	27.32	13.66	23.56
86140 CRP(C-REACTIVE PROTEIN)	34.15	27.32	13.66	23.56
86140 CARDIO CRP	34.15	27.32	13.66	23.56
86140 CRP(C-REACTIVE PROTEIN)	34.15	27.32	13.66	23.56
86141 CRP, HIGH SENSITIVITY	37.7	30.16	15.08	26.01
86141 CRP, HIGH SENSITIVITY	37.7	30.16	15.08	26.01
86146 BETA 2 GLYCOPROTEIN I, G/A/M	132.05	105.64	52.82	91.11
86146 BETA 2 GLYCOPROTEIN I, G/A/M	132.05	105.64	52.82	91.11
86147 ANTICARDIOLIPIN AB IGG/IGM/IGA	268.55	214.84	107.42	185.3
86147 ANTICARDIOLIPIN IGA	123.3	98.64	49.32	85.08
86147 ANTICARDIOLIPIN IGG	123.3	98.64	49.32	85.08
86147 ANTICARDIOLIPIN IGM	123.3	98.64	49.32	85.08
86147 ANTICARDIOLIPIN AB IGG/IGM/IGA	268.55	214.84	107.42	185.3
86147 ANTICARDIOLIPIN IGA	123.3	98.64	49.32	85.08
86147 ANTICARDIOLIPIN IGG	123.3	98.64	49.32	85.08
86147 ANTICARDIOLIPIN IGM	123.3	98.64	49.32	85.08
86148 ANTI-PHOSPHOLIPID IGG	64.85	51.88	25.94	44.75
86148 ANTIPHOSPHOLIPID IGM	64.85	51.88	25.94	44.75
86148 ANTI PHOSPHATIDYL ABS G/M/A	1,041.80	833.44	416.72	718.84
86148 ANTI-PHOSPHOLIPID IGG	64.85	51.88	25.94	44.75
86148 ANTIPHOSPHOLIPID IGM	64.85	51.88	25.94	44.75
86148 ANTI PHOSPHATIDYL ABS G/M/A	1,041.80	833.44	416.72	718.84
86160 C3 COMPLEMENT	182.25	145.8	72.9	125.75
86160 C4 COMPLEMENT	182.25	145.8	72.9	125.75
86160 C1Q IMMUNE COMPLEX DETEC.	182.25	145.8	72.9	125.75
86160 C2 COMPLEMENT COMPONENT	182.25	145.8	72.9	125.75
86160 C1 ESTERASE INHIBITOR,SER	58.4	46.72	23.36	40.3
86160 C5 COMPLEMENT COMPONENT	92.25	73.8	36.9	63.65
86160 C7 COMPLEMENT COMPONENT	103.55	82.84	41.42	71.45
86160 C1Q COMPLEMENT QUANT	36.55	29.24	14.62	25.22
86160 C3 COMPLEMENT	182.25	145.8	72.9	125.75
86160 C4 COMPLEMENT	182.25	145.8	72.9	125.75
86160 C1Q IMMUNE COMPLEX DETEC.	182.25	145.8	72.9	125.75
86160 C2 COMPLEMENT COMPONENT	182.25	145.8	72.9	125.75
86160 C1 ESTERASE INHIBITOR,SER	58.4	46.72	23.36	40.3
86160 C5 COMPLEMENT COMPONENT	92.25	73.8	36.9	63.65
86160 C7 COMPLEMENT COMPONENT	103.55	82.84	41.42	71.45
86160 C1Q COMPLEMENT QUANT	36.55	29.24	14.62	25.22
86161 C1 ESTERASE INHIBITR FUNCTIONA	102.2	81.76	40.88	70.52
86161 C3 NEPHRITIC FACTOR	243.15	194.52	97.26	167.77
86161 MANNAN BINDING LECTIN	304.5	243.6	121.8	210.11
86161 C1 ESTERASE INHIBITR FUNCTIONA	102.2	81.76	40.88	70.52
86161 C3 NEPHRITIC FACTOR	243.15	194.52	97.26	167.77

86161 MANNAN BINDING LECTIN	304.5	243.6	121.8	210.11
86162 AH50	191.85	153.48	76.74	132.38
86162 COMPLEMENT,TOTAL(CH50)	196	156.8	78.4	135.24
86162 AH50	191.85	153.48	76.74	132.38
86162 COMPLEMENT,TOTAL(CH50)	196	156.8	78.4	135.24
86171 FUNGUS ANTIBODY GROUP	853.25	682.6	341.3	588.74
86171 FUNGUS ANTIBODY GROUP	853.25	682.6	341.3	588.74
86200 CYCLIC CITROLLINATED PEPTIDE I	58.4	46.72	23.36	40.3
86200 CYCLIC CITROLLINATED PEPTIDE I	58.4	46.72	23.36	40.3
86215 ANTIDEOXYRIBONUCLEASE-B	260.1	208.08	104.04	179.47
86215 ANTIDEOXYRIBONUCLEASE-B	260.1	208.08	104.04	179.47
86225 ANTI-DNA AB.,DS,NATIVE	201	160.8	80.4	138.69
86225 ANTI-DNA AB.,DS,NATIVE	201	160.8	80.4	138.69
86226 ANTI-DNA AB.SINGLE STRAND	350.85	280.68	140.34	242.09
86226 ANTI-DNA AB.SINGLE STRAND	350.85	280.68	140.34	242.09
86235 SJOGREN'S AB.(SS-A,SS-B EACH)	86.85	69.48	34.74	59.93
86235 SS-A(RO),SJOGREN	150.5	120.4	60.2	103.85
86235 SS-B(LA),SJOGREN	150.5	120.4	60.2	103.85
86235 ANTI-ENA ANTIBODIES	302	241.6	120.8	208.38
86235 SCLERODERMA ANTIBODY	627.25	501.8	250.9	432.8
86235 JO 1 ANTIBODY	132.25	105.8	52.9	91.25
86235 NUCLEAR ANTIGEN ANTIBODY *	302	241.6	120.8	208.38
86235 CENTROMERE/KINETOCHORE,	214.25	171.4	85.7	147.83
86235 ANTI-HISTONE ANTIBODY	278.6	222.88	111.44	192.23
86235 SCL-70 ANTIBODY	117.5	94	47	81.08
86235 ANTI-SM ANTIBODY	86.85	69.48	34.74	59.93
86235 ANTI-SM/RNP ANTIBODY	86.85	69.48	34.74	59.93
86235 SCLERODERMA PAN. SCL70 AB	117.5	94	47	81.08
86235 SJOGREN'S AB.(SS-A,SS-B EACH)	86.85	69.48	34.74	59.93
86235 SS-A(RO),SJOGREN	150.5	120.4	60.2	103.85
86235 SS-B(LA),SJOGREN	150.5	120.4	60.2	103.85
86235 ANTI-ENA ANTIBODIES	302	241.6	120.8	208.38
86235 SCLERODERMA ANTIBODY	627.25	501.8	250.9	432.8
86235 JO 1 ANTIBODY	132.25	105.8	52.9	91.25
86235 NUCLEAR ANTIGEN ANTIBODY *	302	241.6	120.8	208.38
86235 CENTROMERE/KINETOCHORE,	214.25	171.4	85.7	147.83
86235 ANTI-HISTONE ANTIBODY	278.6	222.88	111.44	192.23
86235 SCL-70 ANTIBODY	117.5	94	47	81.08
86235 ANTI-SM ANTIBODY	86.85	69.48	34.74	59.93
86235 ANTI-SM/RNP ANTIBODY	86.85	69.48	34.74	59.93
86235 SCLERODERMA PAN. SCL70 AB	117.5	94	47	81.08
86255 ANTI HU ANTIBODY	396.35	317.08	158.54	273.48
86255 ANTI LKM ANTIBODY	190.6	152.48	76.24	131.51
86255 RETICULIN ANTIBODIES IGG OR IG	108.2	86.56	43.28	74.66
86255 ENDOMYSIAL AB IGA -CELIAC PROF	58.6	46.88	23.44	40.43
86255 P-ANCA DETECTION	58.6	46.88	23.44	40.43
86255 C-ANCA DETECTION	58.6	46.88	23.44	40.43

86255 ANTI-MYELOPEROXIDASE ANTI	364.4	291.52	145.76	251.44
86255 FLUORESCENT NON ANTI EACH ANTI	333.95	267.16	133.58	230.43
86255 RETICULIN ANTIBODIES	211.4	169.12	84.56	145.87
86255 ANTIMITOCHONDRIAL ANTI.	199.4	159.52	79.76	137.59
86255 ANTI-SMOOTH MUSCLE AB.SMA	241.8	193.44	96.72	166.84
86255 ADRENAL ANTIBODY,SCREEN	219.6	175.68	87.84	151.52
86255 ARBOVIRUS ANTIBODY PANEL	999.8	799.84	399.92	689.86
86255 RETICULIN ANTIBODY IGA/IGG	230.3	184.24	92.12	158.91
86255 ANTI HU ANTIBODY	396.35	317.08	158.54	273.48
86255 ANTI LKM ANTIBODY	190.6	152.48	76.24	131.51
86255 RETICULIN ANTIBODIES IGG OR IG	108.2	86.56	43.28	74.66
86255 ENDOMYSIAL AB IGA -CELIAC PROF	58.6	46.88	23.44	40.43
86255 P-ANCA DETECTION	58.6	46.88	23.44	40.43
86255 C-ANCA DETECTION	58.6	46.88	23.44	40.43
86255 ANTI-MYELOPEROXIDASE ANTI	364.4	291.52	145.76	251.44
86255 FLUORESCENT NON ANTI EACH ANTI	333.95	267.16	133.58	230.43
86255 RETICULIN ANTIBODIES	211.4	169.12	84.56	145.87
86255 ANTIMITOCHONDRIAL ANTI.	199.4	159.52	79.76	137.59
86255 ANTI-SMOOTH MUSCLE AB.SMA	241.8	193.44	96.72	166.84
86255 ADRENAL ANTIBODY,SCREEN	219.6	175.68	87.84	151.52
86255 ARBOVIRUS ANTIBODY PANEL	999.8	799.84	399.92	689.86
86255 RETICULIN ANTIBODY IGA/IGG	230.3	184.24	92.12	158.91
86256 NEUTROPHIL CYTO.AB.(ANCA)	556.7	445.36	222.68	384.12
86256 ANTI-DNA AB.,DOUB. STRAND	193.95	155.16	77.58	133.83
86256 RABIES ANTIBODY TITER	238	190.4	95.2	164.22
86256 PARIETAL CELL ANTIBODIES	206.1	164.88	82.44	142.21
86256 FLUORESCENT TITER, EA ANTIB*	172.6	138.08	69.04	119.09
86256 PURKINJE CELL ANTIBODIES	515.9	412.72	206.36	355.97
86256 ANCA(ANTINEUTROPHIL CYTO.	455.55	364.44	182.22	314.33
86256 ROCKY MOUNT.SPOTTED FEVER	343.85	275.08	137.54	237.26
86256 NEUTROPHIL CYTO.AB.(ANCA)	556.7	445.36	222.68	384.12
86256 ANTI-DNA AB.,DOUB. STRAND	193.95	155.16	77.58	133.83
86256 RABIES ANTIBODY TITER	238	190.4	95.2	164.22
86256 PARIETAL CELL ANTIBODIES	206.1	164.88	82.44	142.21
86256 FLUORESCENT TITER, EA ANTIB*	172.6	138.08	69.04	119.09
86256 PURKINJE CELL ANTIBODIES	515.9	412.72	206.36	355.97
86256 ANCA(ANTINEUTROPHIL CYTO.	455.55	364.44	182.22	314.33
86256 ROCKY MOUNT.SPOTTED FEVER	343.85	275.08	137.54	237.26
86280 DIPHTHERIA AB	180.65	144.52	72.26	124.65
86280 DIPHTHERIA AB	180.65	144.52	72.26	124.65
86300 CA 15-3	288.5	230.8	115.4	199.07
86300 CA 27.29	128.5	102.8	51.4	88.67
86300 CA 15-3	288.5	230.8	115.4	199.07
86300 CA 27.29	128.5	102.8	51.4	88.67
86301 CA 19-9	317.05	253.64	126.82	218.76
86301 CA 19-9	317.05	253.64	126.82	218.76
86304 CA 125	317.05	253.64	126.82	218.76

86304 CA 125	317.05	253.64	126.82	218.76
86305 HETEROPHILE TITER	116.7	93.36	46.68	80.52
86305 HUMAN EPIDIDYMIS PROTEIN 4	455.7	364.56	182.28	314.43
86305 HETEROPHILE TITER	116.7	93.36	46.68	80.52
86305 HUMAN EPIDIDYMIS PROTEIN 4	455.7	364.56	182.28	314.43
86316 TUMOR ANTIGEN, QUNATITATIVE EA	136.5	109.2	54.6	94.19
86316 TUMOR ANTIGEN, QUNATITATIVE EA	136.5	109.2	54.6	94.19
86317 IMM FOR INFECTIOUS AGENT ANTI*	98.4	78.72	39.36	67.9
86317 R. QUINTANA, IGM	98.4	78.72	39.36	67.9
86317 BORRELLA BURGDORI IgG,IgA,IgM	89.9	71.92	35.96	62.03
86317 IMM FOR INFECTIOUS AGENT ANTI*	98.4	78.72	39.36	67.9
86317 R. QUINTANA, IGM	98.4	78.72	39.36	67.9
86317 BORRELLA BURGDORI IgG,IgA,IgM	89.9	71.92	35.96	62.03
86318 DIRECTOGEN,URINE/	214.25	171.4	85.7	147.83
86318 DIRECTOGEN,URINE/	214.25	171.4	85.7	147.83
86325 PROTEIN ELECTROPHORESIS,	147.15	117.72	58.86	101.53
86325 PROTEIN ELECTROPHORESIS,	147.15	117.72	58.86	101.53
86331 IMMUNODIFFUSION GEL QUALITATIV	241.8	193.44	96.72	166.84
86331 HPS - PIGEON SERUM	78.8	63.04	31.52	54.37
86331 IMMUNODIFFUSION GEL QUALITATIV	241.8	193.44	96.72	166.84
86331 HPS - PIGEON SERUM	78.8	63.04	31.52	54.37
86332 IMMUNE COMPLEX ANTIBODY	302	241.6	120.8	208.38
86332 C1Q BINDING CAPACITY	159.2	127.36	63.68	109.85
86332 IMMUNE COMPLEX ANTIBODY	302	241.6	120.8	208.38
86332 C1Q BINDING CAPACITY	159.2	127.36	63.68	109.85
86334 IMMUNOFIXATION URINE	77.05	61.64	30.82	53.16
86334 IMMUNOFIXATION SERUM	108.2	86.56	43.28	74.66
86334 IMMUNOFIXATION URINE	77.05	61.64	30.82	53.16
86334 IMMUNOFIXATION SERUM	108.2	86.56	43.28	74.66
86335 URINE IMMUNOFIXATION	142.15	113.72	56.86	98.08
86335 URINE IMMUNOFIXATION	142.15	113.72	56.86	98.08
86336 INHIBIN A	66.35	53.08	26.54	45.78
86336 INHIBIN A	66.35	53.08	26.54	45.78
86337 INSULIN ANTIBODY,SERUM	404.7	323.76	161.88	279.24
86337 INSULIN ANTIBODY,SERUM	404.7	323.76	161.88	279.24
86340 INTRINSIC FACTOR ANTIBODY	263.35	210.68	105.34	181.71
86340 INTRINSIC FACTOR ANTIBODY	263.35	210.68	105.34	181.71
86341 ISLET CELL ANTIBODY *	378.6	302.88	151.44	261.23
86341 GAD-65 AUTO ANTIBODY	68.1	54.48	27.24	46.99
86341 ZNT8 ANTIBODIES	472.5	378	189	326.03
86341 IA-2 AUTOANTIBODIES	155	124	62	106.95
86341 ISLET CELL ANTIBODY *	378.6	302.88	151.44	261.23
86341 GAD-65 AUTO ANTIBODY	68.1	54.48	27.24	46.99
86341 ZNT8 ANTIBODIES	472.5	378	189	326.03
86341 IA-2 AUTOANTIBODIES	155	124	62	106.95
86352 CELLULAR FUNCTION ASSAY	565.85	452.68	226.34	390.44
86352 CELLULAR FUNCTION ASSAY	565.85	452.68	226.34	390.44

86353 LYMPHOCYTE TRANSFORMAT MITOGEN	625	500	250	431.25
86353 LYMPHOCYTE TRANSFORMAT MITOGEN	625	500	250	431.25
86355 B CELLS TOTAL COUNT	211.5	169.2	84.6	145.94
86355 B CELLS TOTAL COUNT	211.5	169.2	84.6	145.94
86356 MONONUCLEAR CELL ANTIGEN	753.65	602.92	301.46	520.02
86356 MONONUCLEAR CELL ANTIGEN	753.65	602.92	301.46	520.02
86357 NK CELLS TOTAL COUNT	145.85	116.68	58.34	100.64
86357 NK CELLS TOTAL COUNT	145.85	116.68	58.34	100.64
86359 T CELLS TOTAL COUNT	211.5	169.2	84.6	145.94
86359 T&B LYMPHOCYTE NATURAL KILLER	367.4	293.92	146.96	253.51
86359 T CELLS TOTAL COUNT	211.5	169.2	84.6	145.94
86359 T&B LYMPHOCYTE NATURAL KILLER	367.4	293.92	146.96	253.51
86360 T&B LYMPHOCYTE NATURAL KILLER	367.4	293.92	146.96	253.51
86360 CD8 PROFILE	424.7	339.76	169.88	293.04
86360 CD4/CD8 RATIO	566	452.8	226.4	390.54
86360 ABSOLUTE CD4 & CD8 COUNT	262.85	210.28	105.14	181.37
86360 T&B LYMPHOCYTE NATURAL KILLER	367.4	293.92	146.96	253.51
86360 CD8 PROFILE	424.7	339.76	169.88	293.04
86360 CD4/CD8 RATIO	566	452.8	226.4	390.54
86360 ABSOLUTE CD4 & CD8 COUNT	262.85	210.28	105.14	181.37
86361 T-CELLS ABSOLUTE CD4 COUNT	87.9	70.32	35.16	60.65
86361 T-CELLS ABSOLUTE CD4 COUNT	87.9	70.32	35.16	60.65
86376 ISOENZYMES ALKALINE PHOSPHATAS	71.75	57.4	28.7	49.51
86376 LIVER KIDNEY MICROSCAN AB SCRE	161.45	129.16	64.58	111.4
86376 MICROSOMAL ANTIBODY	255.15	204.12	102.06	176.05
86376 ANTI-TPO	95.35	76.28	38.14	65.79
86376 ISOENZYMES ALKALINE PHOSPHATAS	71.75	57.4	28.7	49.51
86376 LIVER KIDNEY MICROSCAN AB SCRE	161.45	129.16	64.58	111.4
86376 MICROSOMAL ANTIBODY	255.15	204.12	102.06	176.05
86376 ANTI-TPO	95.35	76.28	38.14	65.79
86382 NEUTRALIZATION TEST, VIRAL	70.3	56.24	28.12	48.51
86382 NEUTRALIZATION TEST, VIRAL	70.3	56.24	28.12	48.51
86403 MONO SPOT	73.2	58.56	29.28	50.51
86403 CRYPTOCCOCCAL ANTIGEN TITR	179.3	143.44	71.72	123.72
86403 MONO SPOT	73.2	58.56	29.28	50.51
86403 CRYPTOCCOCCAL ANTIGEN TITR	179.3	143.44	71.72	123.72
86430 RA SCREENING TEST	64.75	51.8	25.9	44.68
86430 RA SCREENING TEST	64.75	51.8	25.9	44.68
86431 RA TITER	121.95	97.56	48.78	84.15
86431 RHEUMATOID FACTOR FLUID	27.65	22.12	11.06	19.08
86431 RA TITER	121.95	97.56	48.78	84.15
86431 RHEUMATOID FACTOR FLUID	27.65	22.12	11.06	19.08
86480 TB TEST, CELL IMMUNE MEASURE	151.75	121.4	60.7	104.71
86480 TB TEST, CELL IMMUNE MEASURE	151.75	121.4	60.7	104.71
86481 T SPOT TB	165.6	132.48	66.24	114.26
86481 T SPOT TB	165.6	132.48	66.24	114.26
86592 VDRL	84.95	67.96	33.98	58.62

86592 RPR	42.85	34.28	17.14	29.57
86592 VDRL	84.95	67.96	33.98	58.62
86592 RPR	42.85	34.28	17.14	29.57
86602 HPS - THERM CANDIDUS	67.7	54.16	27.08	46.71
86602 HPS - THERM SACCHARI	67.7	54.16	27.08	46.71
86602 HPS - THERM VULGARIS	67.7	54.16	27.08	46.71
86602 HPS - THERM CANDIDUS	67.7	54.16	27.08	46.71
86602 HPS - THERM SACCHARI	67.7	54.16	27.08	46.71
86602 HPS - THERM VULGARIS	67.7	54.16	27.08	46.71
86603 ADENOVIRUS ANTIBODY TITER	182.25	145.8	72.9	125.75
86603 RESP PANEL ADENOVIRUS AB	84.95	67.96	33.98	58.62
86603 ADENOVIRUS ANTIBODY TITER	182.25	145.8	72.9	125.75
86603 RESP PANEL ADENOVIRUS AB	84.95	67.96	33.98	58.62
86606 ASPERGILLUS TITER	276.7	221.36	110.68	190.92
86606 ASPERGILLUS TITER	276.7	221.36	110.68	190.92
86609 HPS - MICRO FAENI	84.95	67.96	33.98	58.62
86609 PNEUMOCOCCAL TYPE 1	168.05	134.44	67.22	115.95
86609 PNEUMOCOCCAL TYPE 3	168.05	134.44	67.22	115.95
86609 PNEUMOCOCCAL TYPE 4	168.05	134.44	67.22	115.95
86609 PNEUMOCOCCAL TYPE 6/26	168.05	134.44	67.22	115.95
86609 PNEUMOCOCCAL TYPE 8	168.05	134.44	67.22	115.95
86609 PNEUMOCOCCAL TYPE 9	168.05	134.44	67.22	115.95
86609 PNEUMOCOCCAL TYPE 12	168.05	134.44	67.22	115.95
86609 PNEUMOCOCCAL TYPE 14	168.05	134.44	67.22	115.95
86609 PNEUMOCOCCAL TYPE 19	168.05	134.44	67.22	115.95
86609 PNEUMOCOCCAL TYPE 23	168.05	134.44	67.22	115.95
86609 PNEUMOCOCCAL TYPE 51	168.05	134.44	67.22	115.95
86609 PNEUMOCOCCAL TYPE 56	168.05	134.44	67.22	115.95
86609 STREP PNEUMO 57	168.05	134.44	67.22	115.95
86609 STREP PNEUMO 68	168.05	134.44	67.22	115.95
86609 NEISSERIA GONORRHOEAE AB	274.85	219.88	109.94	189.65
86609 HPS - MICRO FAENI	84.95	67.96	33.98	58.62
86609 PNEUMOCOCCAL TYPE 1	168.05	134.44	67.22	115.95
86609 PNEUMOCOCCAL TYPE 3	168.05	134.44	67.22	115.95
86609 PNEUMOCOCCAL TYPE 4	168.05	134.44	67.22	115.95
86609 PNEUMOCOCCAL TYPE 6/26	168.05	134.44	67.22	115.95
86609 PNEUMOCOCCAL TYPE 8	168.05	134.44	67.22	115.95
86609 PNEUMOCOCCAL TYPE 9	168.05	134.44	67.22	115.95
86609 PNEUMOCOCCAL TYPE 12	168.05	134.44	67.22	115.95
86609 PNEUMOCOCCAL TYPE 14	168.05	134.44	67.22	115.95
86609 PNEUMOCOCCAL TYPE 19	168.05	134.44	67.22	115.95
86609 PNEUMOCOCCAL TYPE 23	168.05	134.44	67.22	115.95
86609 PNEUMOCOCCAL TYPE 51	168.05	134.44	67.22	115.95
86609 PNEUMOCOCCAL TYPE 56	168.05	134.44	67.22	115.95
86609 STREP PNEUMO 57	168.05	134.44	67.22	115.95
86609 STREP PNEUMO 68	168.05	134.44	67.22	115.95
86609 NEISSERIA GONORRHOEAE AB	274.85	219.88	109.94	189.65

86611 BARTONELLA AB (IGM, IGG)	187.95	150.36	75.18	129.69
86611 B. HENSELAE, IGG	49.55	39.64	19.82	34.19
86611 BARTONELLA AB (IGM, IGG)	187.95	150.36	75.18	129.69
86611 B. HENSELAE, IGG	49.55	39.64	19.82	34.19
86612 BLASTOMYCES ANTIBODY	287.1	229.68	114.84	198.1
86612 BLASTOMYCES ANTIBODY	287.1	229.68	114.84	198.1
86615 BORDETELLA PERTUSSIS AB IGA QU	342.6	274.08	137.04	236.39
86615 BORDETEALL PERTUSSIS AB IGG QU	342.6	274.08	137.04	236.39
86615 BORDETELLA PERTUSSIS AB IGM QU	342.6	274.08	137.04	236.39
86615 BORDETELLA PERTUSSIS AB IGA QU	342.6	274.08	137.04	236.39
86615 BORDETEALL PERTUSSIS AB IGG QU	342.6	274.08	137.04	236.39
86615 BORDETELLA PERTUSSIS AB IGM QU	342.6	274.08	137.04	236.39
86617 BORRELIA BURGDORFERI AB IGG OR	75	60	30	51.75
86617 BORRELIA BURGDORFERI AB IGG OR	75	60	30	51.75
86618 LYME ANTI BORRELIA BURGDORFERI	178.5	142.8	71.4	123.17
86618 LYME C6 ANTIBODIES	96.9	77.52	38.76	66.86
86618 LYME ANTI BORRELIA BURGDORFERI	178.5	142.8	71.4	123.17
86618 LYME C6 ANTIBODIES	96.9	77.52	38.76	66.86
86622 BRUCELLA ANTIBODY	86.4	69.12	34.56	59.62
86622 BRUCELLA ANTIBODY	86.4	69.12	34.56	59.62
86628 CANDIDIASIS SEROLOGICAL	69.05	55.24	27.62	47.64
86628 CANDIDIASIS SEROLOGICAL	69.05	55.24	27.62	47.64
86631 CHLAMYDIA(ELFA)	206.1	164.88	82.44	39.85
86631 C.PNEUMONIAE, IGG	57.75	46.2	23.1	39.85
86631 C.PNEUMONIAE, IGA	57.75	46.2	23.1	39.85
86631 C.PSITTACI, IGG	57.75	46.2	23.1	105.6
86631 C.PSITTACI, IGA	57.75	46.2	23.1	39.85
86631 CHLAMYDIA AB,IF	153.05	122.44	61.22	39.85
86631 C.PNEUMO IGG	57.75	46.2	23.1	39.85
86631 C.PNEUMO IGA	57.75	46.2	23.1	39.85
86631 C.TRACH IGG	57.75	46.2	23.1	39.85
86631 C.TRACH IGA	57.75	46.2	23.1	142.21
86631 C.PSITTACI IGG	57.75	46.2	23.1	39.85
86631 CHLAMYDIA(ELFA)	206.1	164.88	82.44	39.85
86631 C.PNEUMONIAE, IGG	57.75	46.2	23.1	39.85
86631 C.PNEUMONIAE, IGA	57.75	46.2	23.1	39.85
86631 C.PSITTACI, IGG	57.75	46.2	23.1	105.6
86631 C.PSITTACI, IGA	57.75	46.2	23.1	39.85
86631 CHLAMYDIA AB,IF	153.05	122.44	61.22	39.85
86631 C.PNEUMO IGG	57.75	46.2	23.1	39.85
86631 C.PNEUMO IGA	57.75	46.2	23.1	39.85
86631 C.TRACH IGG	57.75	46.2	23.1	39.85
86631 C.TRACH IGA	57.75	46.2	23.1	142.21
86631 C.PSITTACI IGG	57.75	46.2	23.1	39.85
86632 C.TRACH IGM	83.7	66.96	33.48	57.75
86632 C.PNEUMO IGM	594.85	475.88	237.94	410.45
86632 C.PSITTACI, IGM	83.7	66.96	33.48	57.75

86632 C.PNEUMONIAE, IGM	83.7	66.96	33.48	57.75
86632 C.TRACH IGM	83.7	66.96	33.48	57.75
86632 C.PNEUMO IGM	594.85	475.88	237.94	410.45
86632 C.PSITTACI, IGM	83.7	66.96	33.48	57.75
86632 C.PNEUMONIAE, IGM	83.7	66.96	33.48	57.75
86635 COCCIDIOIDOMYCOSIS-CSF	273.85	219.08	109.54	188.96
86635 COCCIDIOIDOMYCOSOIS TITER	273.85	219.08	109.54	188.96
86635 COCCIDIOIDOMYCOSIS-CSF	273.85	219.08	109.54	188.96
86635 COCCIDIOIDOMYCOSOIS TITER	273.85	219.08	109.54	188.96
86638 Q FEVER TITER	302	241.6	120.8	208.38
86638 Q FEVER TITER	302	241.6	120.8	208.38
86644 CMV ANTIBODY TITER,IGG	91.75	73.4	36.7	63.31
86644 CMV ANTIBODY TITER,IGG	91.75	73.4	36.7	63.31
86645 CMV ANTIBODY TITER,IGM	91.75	73.4	36.7	63.31
86645 CMV ANTIBODY, PER UNIT	101.3	81.04	40.52	69.9
86645 CMV ANTIBODY TITER,IGM	91.75	73.4	36.7	63.31
86645 CMV ANTIBODY, PER UNIT	101.3	81.04	40.52	69.9
86658 POLIOMYELITIS I,II,III,	598.4	478.72	239.36	412.9
86658 COXSACKIE A -7	86.05	68.84	34.42	59.37
86658 COXSACKIE A -10	86.05	68.84	34.42	59.37
86658 ENTEROVIRUS, EG COXSACKIE *	273.85	219.08	109.54	188.96
86658 POLIOMYELITIS I,II,III,	598.4	478.72	239.36	412.9
86658 COXSACKIE A -7	86.05	68.84	34.42	59.37
86658 COXSACKIE A -10	86.05	68.84	34.42	59.37
86658 ENTEROVIRUS, EG COXSACKIE *	273.85	219.08	109.54	188.96
86663 EPSTEIN-BARR PANEL	63.5	50.8	25.4	43.82
86663 EPSTEIN-BARR VIRUS ANTI.	201	160.8	80.4	138.69
86663 EPSTEIN-BARR PANEL	63.5	50.8	25.4	43.82
86663 EPSTEIN-BARR VIRUS ANTI.	201	160.8	80.4	138.69
86664 EBV NUCLEAR AG AB,IGB	74.3	59.44	29.72	51.27
86664 EBV NUCLEAR AG AB,IGB	74.3	59.44	29.72	51.27
86665 EBV AB VCA IGM/IGG	88	70.4	35.2	60.72
86665 EBV AB VCA IGM/IGG	88	70.4	35.2	60.72
86666 HGE/ERHLICHIA CHAFFEENSIS HGE	74.05	59.24	29.62	51.09
86666 HGE/EHRLICHIA CHAFFEENSIS HGE/	74.05	59.24	29.62	51.09
86666 HGE/ERHLICHIA CHAFF IGG	74.05	59.24	29.62	51.09
86666 ANTIBODY QUAL/SEMI ERHLICHIA*	74.05	59.24	29.62	51.09
86666 HGE/ERHLICHIA CHAFFEENSIS HGE	74.05	59.24	29.62	51.09
86666 HGE/EHRLICHIA CHAFFEENSIS HGE/	74.05	59.24	29.62	51.09
86666 HGE/ERHLICHIA CHAFF IGG	74.05	59.24	29.62	51.09
86666 ANTIBODY QUAL/SEMI ERHLICHIA*	74.05	59.24	29.62	51.09
86668 TULAREMIA ANTIBODY	121.95	97.56	48.78	84.15
86668 TULAREMIA ANTIBODY	121.95	97.56	48.78	84.15
86671 HPS - S VIRIDIS	80.8	64.64	32.32	55.75
86671 SACCHAROMYCES CERVESIAE IGA	251.9	201.52	100.76	173.81
86671 SACCHAROMYCES CERVESIAE IGG	251.9	201.52	100.76	173.81
86671 FUNGUS NOS ANTIBODY	181.95	145.56	72.78	125.55

86671 HPS - S VIRIDIS	80.8	64.64	32.32	55.75
86671 SACCHAROMYCES CERVESIAE IGA	251.9	201.52	100.76	173.81
86671 SACCHAROMYCES CERVESIAE IGG	251.9	201.52	100.76	173.81
86671 FUNGUS NOS ANTIBODY	181.95	145.56	72.78	125.55
86674 GIARDIA ANTIBODY(SERUM)	291.8	233.44	116.72	201.34
86674 GIARDIA ANTIBODY(SERUM)	291.8	233.44	116.72	201.34
86677 H.PYLORI SEROLOGY	393.2	314.56	157.28	271.31
86677 CLOTEST(FOR H.PYLORI)	139	111.2	55.6	95.91
86677 H.PYLORI SEROLOGY	393.2	314.56	157.28	271.31
86677 CLOTEST(FOR H.PYLORI)	139	111.2	55.6	95.91
86682 ANTIBODY HELMINTH, NOS	591.65	473.32	236.66	408.24
86682 STRONGYLOIDS AB	63.2	50.56	25.28	43.61
86682 ANTIBODY HELMINTH, NOS	591.65	473.32	236.66	408.24
86682 STRONGYLOIDS AB	63.2	50.56	25.28	43.61
86684 HAEMOPHILUS INFLUENZA	55.6	44.48	22.24	38.36
86684 HAEMOPHILUS INFLUENZA	55.6	44.48	22.24	38.36
86687 HTLV-I ANTIBODY	201	160.8	80.4	138.69
86687 HTLV-I ANTIBODY	201	160.8	80.4	138.69
86688 HLTV-II ANTIBODY	201	160.8	80.4	138.69
86688 HLTV-II ANTIBODY	201	160.8	80.4	138.69
86689 HIV,WESTERN BLOT CONF.	396.5	317.2	158.6	273.59
86689 HIV,WESTERN BLOT CONF.	396.5	317.2	158.6	273.59
86692 HEPATITIS D(DELTA)ANTI.	164.15	131.32	65.66	113.26
86692 HEPATITIS D(DELTA)ANTI.	164.15	131.32	65.66	113.26
86694 HERPES SIMPLEX 1&2 IGG	494.35	395.48	197.74	341.1
86694 HSV 1/2 IGM,EIA	69.75	55.8	27.9	48.13
86694 HERPES SIMPLEX 1&2 IGG	494.35	395.48	197.74	341.1
86694 HSV 1/2 IGM,EIA	69.75	55.8	27.9	48.13
86695 HERPES SIMPLEX TYPE 1	74.9	59.92	29.96	51.68
86695 HERPES SIMPLEX TYPE 1	74.9	59.92	29.96	51.68
86696 HERPES SIMPLEX TYPE 2	110.05	88.04	44.02	75.93
86696 HERPES SIMPLEX TYPE 2	110.05	88.04	44.02	75.93
86698 HISTOPLASMOSIS ANTIBODY	313.7	250.96	125.48	216.45
86698 HISTOPLASMOSIS ANTIBODY	313.7	250.96	125.48	216.45
86701 HIV-1 AB	68.9	55.12	27.56	47.54
86701 HIV-1 AB	68.9	55.12	27.56	47.54
86703 HIV-1/HIV-2 BY EIA(SCREEN	111.6	89.28	44.64	77
86703 HIV-1/HIV-2 BY EIA(SCREEN	111.6	89.28	44.64	77
86704 HEPATITIS B CORE ANTIBODY	159.1	127.28	63.64	109.78
86704 HEPATITIS B CORE ANTIBODY	159.1	127.28	63.64	109.78
86705 HEP B CORE AB IGM	36.55	29.24	14.62	25.22
86705 HEP B CORE AB IGM	36.55	29.24	14.62	25.22
86706 HEPATITIS B SURF ANTIIBODY,QUA	61.65	49.32	24.66	42.54
86706 HEPATITIS B SURFACE ANTI.	152.5	122	61	105.23
86706 HEPATITIS B SURF ANTIIBODY,QUA	61.65	49.32	24.66	42.54
86706 HEPATITIS B SURFACE ANTI.	152.5	122	61	105.23
86707 HEPATITIS B(E)ANTIBODY	159.1	127.28	63.64	109.78

86707 HEPATITIS B(E)ANTIBODY	159.1	127.28	63.64	109.78
86708 HEPATITIS A ANTIBODY,TOT.	214.25	171.4	85.7	147.83
86708 HEPATITIS A ANTIBODY,TOT.	214.25	171.4	85.7	147.83
86709 HEPATITIS A,IGM	214.25	171.4	85.7	147.83
86709 HEPATITIS A,IGM	214.25	171.4	85.7	147.83
86710 INFLUENZA AB TYPE A	89.15	71.32	35.66	61.51
86710 INFLUENZA AB TYPE B	89.15	71.32	35.66	61.51
86710 INFLUENZA AB TYPE A	89.15	71.32	35.66	61.51
86710 INFLUENZA AB TYPE B	89.15	71.32	35.66	61.51
86711 JCV ANTIBODY	89.5	71.6	35.8	61.76
86711 JCV ANTIBODY	89.5	71.6	35.8	61.76
86713 LEGIONELLA ANTIBODY	238	190.4	95.2	164.22
86713 LEGIONELLA ANTIBODY	238	190.4	95.2	164.22
86720 LEPTOSPIRA ANTIBODY	86.85	69.48	34.74	59.93
86720 LEPTOSPIRA ANTIBODY	86.85	69.48	34.74	59.93
86727 LCM VIRUS AB IGB	154.95	123.96	61.98	106.92
86727 LCM VIRUS AB IGB	154.95	123.96	61.98	106.92
86735 MUMPS AB IGG	34.4	27.52	13.76	23.74
86735 MUMPS AB IGM	49.55	39.64	19.82	34.19
86735 MUMPS AB IGG	34.4	27.52	13.76	23.74
86735 MUMPS AB IGM	49.55	39.64	19.82	34.19
86738 MYCOPLASMA P. TITER,IGG	107.55	86.04	43.02	74.21
86738 MYCOPLASMA P TITER IGM	107.55	86.04	43.02	74.21
86738 MYCOPLASMA PNEUMONIA TITE	199.4	159.52	79.76	137.59
86738 MYCOPLASMA P. TITER,IGG	107.55	86.04	43.02	74.21
86738 MYCOPLASMA P TITER IGM	107.55	86.04	43.02	74.21
86738 MYCOPLASMA PNEUMONIA TITE	199.4	159.52	79.76	137.59
86747 PARVOVIRUS B19 SEROLOGY	339.4	271.52	135.76	234.19
86747 PARVOVIRUS IGM	87.45	69.96	34.98	60.34
86747 PARVOVIRUS IGG	87.45	69.96	34.98	60.34
86747 PARVOVIRUS B19 SEROLOGY	339.4	271.52	135.76	234.19
86747 PARVOVIRUS IGM	87.45	69.96	34.98	60.34
86747 PARVOVIRUS IGG	87.45	69.96	34.98	60.34
86753 ENTAMOEBA HISTOLYTICA AB,	81.35	65.08	32.54	56.13
86753 B.MICROTI,IGG	81.45	65.16	32.58	56.2
86753 B.MICROTI,IGM	81.45	65.16	32.58	56.2
86753 PROTOZOA NOS	312.25	249.8	124.9	215.45
86753 ENTAMOEBA HISTOLYTICA AB,	81.35	65.08	32.54	56.13
86753 B.MICROTI,IGG	81.45	65.16	32.58	56.2
86753 B.MICROTI,IGM	81.45	65.16	32.58	56.2
86753 PROTOZOA NOS	312.25	249.8	124.9	215.45
86757 RICKETTSIA ANTIBODY	63.75	51	25.5	43.99
86757 RICKETTSIA ANTIBODY	63.75	51	25.5	43.99
86762 RUBELLA SCREEN	88	70.4	35.2	60.72
86762 RUBELLA TITER	88	70.4	35.2	60.72
86762 RUBELLA SCREEN	88	70.4	35.2	60.72
86762 RUBELLA TITER	88	70.4	35.2	60.72

86765 RUBEOLA ABS IGM	55.5	44.4	22.2	38.3
86765 RUBEOLA ABS IGM	55.5	44.4	22.2	38.3
86768 SALMONELLA AB	238.35	190.68	95.34	164.46
86768 SALMONELLA AB	238.35	190.68	95.34	164.46
86774 TETANUS ANTITOXOID AB	113.8	91.04	45.52	78.52
86774 TETANUS ANTITOXOID AB	113.8	91.04	45.52	78.52
86777 TOXOPLASMOSIS GONDII AB IGG	69.75	55.8	27.9	48.13
86777 TOXOPLASMOSIS ANTIBODY	260.1	208.08	104.04	179.47
86777 TOXOPLASMOSIS GONDII AB IGG	69.75	55.8	27.9	48.13
86777 TOXOPLASMOSIS ANTIBODY	260.1	208.08	104.04	179.47
86778 TOXOPLASOSIS GONDII AB IGM	74.55	59.64	29.82	51.44
86778 TOXOPLASOSIS GONDII AB IGM	74.55	59.64	29.82	51.44
86780 SYPHILLIS ANTIBODIES	207.75	166.2	83.1	143.35
86780 SYPHILLIS ANTIBODIES	207.75	166.2	83.1	143.35
86784 TRICHINOSIS SEROLOGY	84.95	67.96	33.98	58.62
86784 TRICHINOSIS SEROLOGY	84.95	67.96	33.98	58.62
86787 CHICKEN POX TITER	238	190.4	95.2	164.22
86787 VARICELLA ZOSTER AB IGM	287.1	229.68	114.84	198.1
86787 CHICKEN POX TITER	238	190.4	95.2	164.22
86787 VARICELLA ZOSTER AB IGM	287.1	229.68	114.84	198.1
86788 WEST NILE VIRUS IGM	69.9	55.92	27.96	48.23
86788 WEST NILE VIRUS IGM	69.9	55.92	27.96	48.23
86789 WEST NILE VIRUS	60.4	48.32	24.16	41.68
86789 WEST NILE VIRUS	60.4	48.32	24.16	41.68
86790 VIRUS NOT ELSEWHERE SPECIFIED	403.35	322.68	161.34	278.31
86790 VIRUS, NOT ELSEWHERE SPECIFIED	205.35	164.28	82.14	141.69
86790 VIRUS NOT ELSEWHERE SPECIFIED	225.35	180.28	90.14	155.49
86790 VIRUS NOT ELSEWHERE SPECIFIED	403.35	322.68	161.34	278.31
86790 VIRUS, NOT ELSEWHERE SPECIFIED	205.35	164.28	82.14	141.69
86790 VIRUS NOT ELSEWHERE SPECIFIED	225.35	180.28	90.14	155.49
86794 ZIKA VIRUS IGM	217.7	174.16	87.08	150.21
86794 ZIKA VIRUS IGM	217.7	174.16	87.08	150.21
86800 ANTITHYROGLOBULIN AB	104.3	83.44	41.72	71.97
86800 ANTITHYROGLOBULIN AB	104.3	83.44	41.72	71.97
86803 HEPATITIS C ANTIBODY	222.8	178.24	89.12	153.73
86803 HEPATITIS C ANTIBODY	222.8	178.24	89.12	153.73
86804 HEPATITIS C,CONFIRM,RIBA	588.35	470.68	235.34	405.96
86804 HCV ANTIBODY C RIBA	490.6	392.48	196.24	338.51
86804 HEPATITIS C,CONFIRM,RIBA	588.35	470.68	235.34	405.96
86804 HCV ANTIBODY C RIBA	490.6	392.48	196.24	338.51
86812 HLA-B27	568.5	454.8	227.4	392.27
86812 HLA-B27	568.5	454.8	227.4	392.27
86813 HLA TYPING,ABC,MULTIPLE	530	424	212	365.7
86813 HLA TYPING,ABC,MULTIPLE	530	424	212	365.7
86816 HLA-DR4	227.35	181.88	90.94	156.87
86816 HLA-DR4	227.35	181.88	90.94	156.87
86817 HLA TYPING,DR/DQ,MULTIPLE	1,710.15	1,368.12	684.06	1,180.00

86817 HLA-DRB DQB1 TYPING DNA	1,062.45	849.96	424.98	733.09
86817 HLA TYPING,DR/DQ,	1,496.25	1,197.00	598.5	1,032.41
86817 HLA TYPING,DR/DQ,MULTIPLE	1,710.15	1,368.12	684.06	1,180.00
86817 HLA-DRB DQB1 TYPING DNA	1,062.45	849.96	424.98	733.09
86817 HLA TYPING,DR/DQ,	1,496.25	1,197.00	598.5	1,032.41
86828 HLA CLASS 1, 2 ANTIBODY SCREEN	837.7	670.16	335.08	578.01
86828 HLA CLASS 1, 2 ANTIBODY SCREEN	837.7	670.16	335.08	578.01
86832 HLA CLASS 1 ANTIBODY	510.55	408.44	204.22	352.28
86832 HLA CLASS 1 ANTIBODY	510.55	408.44	204.22	352.28
86833 HLA CLASS II ANTIBODY	510.55	408.44	204.22	352.28
86833 HLA CLASS II ANTIBODY	510.55	408.44	204.22	352.28
86849 EOSINOPHIL CATIONIC PROTEIN	275.1	220.08	110.04	189.82
86849 UNLISTED IMMUNOLOGY PROCEDURE	915.15	732.12	366.06	631.45
86849 EOSINOPHIL CATIONIC PROTEIN	275.1	220.08	110.04	189.82
86849 UNLISTED IMMUNOLOGY PROCEDURE	915.15	732.12	366.06	631.45
86850 INDIRECT COOMBS	145.75	116.6	58.3	100.57
86850 INDIRECT COOMBS	145.75	116.6	58.3	100.57
86860 RBC ANTIBODY ELUTION	37.1	29.68	14.84	25.6
86860 RBC ANTIBODY ELUTION	37.1	29.68	14.84	25.6
86870 ANTIBODY ID,RBC(EA.PANEL)	401.05	320.84	160.42	276.72
86870 ANTIBODY ID,RBC(EA.PANEL)	401.05	320.84	160.42	276.72
86880 DIRECT COOMBS	239.6	191.68	95.84	165.32
86880 CORDBLOOD-DIRECT COOMBS	79.7	63.76	31.88	54.99
86880 DIRECT COOMBS	239.6	191.68	95.84	165.32
86880 CORDBLOOD-DIRECT COOMBS	79.7	63.76	31.88	54.99
86885 AB ID/EA SELECTED REAGENT CELL	18.8	15.04	7.52	12.97
86885 AB ID/EA SELECTED REAGENT CELL	18.8	15.04	7.52	12.97
86886 ANTIBODY TITRATION	98.3	78.64	39.32	67.83
86886 ANTIBODY TITRATION	98.3	78.64	39.32	67.83
86900 BLOOD TYPING-ABO	86.4	69.12	34.56	59.62
86900 CORDBLOOD-ABO	74.05	59.24	29.62	51.09
86900 BLOOD TYPING ABO	74.05	59.24	29.62	51.09
86900 BLOOD TYPING-ABO	86.4	69.12	34.56	59.62
86900 CORDBLOOD-ABO	74.05	59.24	29.62	51.09
86900 BLOOD TYPING ABO	74.05	59.24	29.62	51.09
86901 BLOOD TYPING RH	35.15	28.12	14.06	24.25
86901 BLOOD TYPING-RH	35.15	28.12	14.06	24.25
86901 CORDBLOOD-RH	35.15	28.12	14.06	24.25
86901 BLOOD TYPING-RH	40.85	32.68	16.34	28.19
86901 ROSETTE TEST/RH(D)	168.85	135.08	67.54	116.51
86901 BLOOD TYPING RH	35.15	28.12	14.06	24.25
86901 BLOOD TYPING-RH	35.15	28.12	14.06	24.25
86901 CORDBLOOD-RH	35.15	28.12	14.06	24.25
86901 BLOOD TYPING-RH	40.85	32.68	16.34	28.19
86901 ROSETTE TEST/RH(D)	168.85	135.08	67.54	116.51
86902 RBC ANTIGEN DONOR UNITS	110.25	88.2	44.1	76.07
86902 RBC ANTIGEN DONOR UNITS	110.25	88.2	44.1	76.07

86905 RBC ANTIGN,OTHER THAN ABO	110.25	88.2	44.1	76.07
86905 RBC ANTIGN,OTHER THAN ABO	110.25	88.2	44.1	76.07
86906 RH PHENOTYPING	147	117.6	58.8	101.43
86906 RH PHENOTYPING	147	117.6	58.8	101.43
86922 CROSS MATCH,BLOOD	239.85	191.88	95.94	165.5
86922 CROSS MATCH,BLOOD	239.85	191.88	95.94	165.5
86927 THAWING PREP. FOR FFP	111.7	89.36	44.68	77.07
86927 THAWING PREP. FOR FFP	111.7	89.36	44.68	77.07
86940 COLD AGGLUTININ SCREEN	76.7	61.36	30.68	52.92
86940 COLD AGGLUTININ SCREEN	76.7	61.36	30.68	52.92
86941 HEMOLYSINS,AGGLUTININS INCUB	364.4	291.52	145.76	251.44
86941 HEMOLYSINS,AGGLUTININS INCUB	364.4	291.52	145.76	251.44
86965 POOLING PREP.PLATELET	111.7	89.36	44.68	77.07
86965 POOLING PREP.PLATELET	111.7	89.36	44.68	77.07
86978 RED CELL ABSORPTION	155.3	124.24	62.12	107.16
86978 RED CELL ABSORPTION	155.3	124.24	62.12	107.16
87015 CONCENTRATION (ANY TYPE)	52.75	42.2	21.1	36.4
87015 CONCENTRATION (ANY TYPE)	52.75	42.2	21.1	36.4
87040 ABDOMINAL FLUID CULTURE	177.85	142.28	71.14	122.72
87040 CULTURE BLOOD 1	150.5	120.4	60.2	103.85
87040 BLOOD CULTURE	150.5	120.4	60.2	103.85
87040 ABDOMINAL FLUID CULTURE	177.85	142.28	71.14	122.72
87040 CULTURE BLOOD 1	150.5	120.4	60.2	103.85
87040 BLOOD CULTURE	150.5	120.4	60.2	103.85
87045 STOOL CULTURE	285.45	228.36	114.18	196.96
87045 STOOL CULTURE	285.45	228.36	114.18	196.96
87046 STOOL CULTURE ADDL PATHOG	61.75	49.4	24.7	42.61
87046 STOOL CULTURE ADDL PATHOG	61.75	49.4	24.7	42.61
87070 WOUND CULTURE	121.95	97.56	48.78	84.15
87070 VAGINAL CULTURE	133.8	107.04	53.52	92.32
87070 SINUS CULTURE	121.95	97.56	48.78	84.15
87070 EYE CULTURE	121.95	97.56	48.78	84.15
87070 EAR CULTURE	121.95	97.56	48.78	84.15
87070 N/P CULTURE & SENSITIVITY	83.25	66.6	33.3	57.44
87070 SPUTUM CULTURE	121.95	97.56	48.78	84.15
87070 ABCESS CULTURE	121.95	97.56	48.78	84.15
87070 CSF CULTURE	168.85	135.08	67.54	116.51
87070 BRONCHIAL WASHING CULTURE	121.95	97.56	48.78	84.15
87070 THROAT CULTURE	121.95	97.56	48.78	84.15
87070 CULTURE, ROUTINE	108.5	86.8	43.4	74.87
87070 LEGIONELLA CULTURE	41.95	33.56	16.78	28.95
87070 BORDETELLA CULTURE	56.95	45.56	22.78	39.3
87070 WOUND CULTURE	121.95	97.56	48.78	84.15
87070 VAGINAL CULTURE	133.8	107.04	53.52	92.32
87070 SINUS CULTURE	121.95	97.56	48.78	84.15
87070 EYE CULTURE	121.95	97.56	48.78	84.15
87070 EAR CULTURE	121.95	97.56	48.78	84.15

87070 N/P CULTURE & SENSITIVITY	83.25	66.6	33.3	57.44
87070 SPUTUM CULTURE	121.95	97.56	48.78	84.15
87070 ABCESS CULTURE	121.95	97.56	48.78	84.15
87070 CSF CULTURE	168.85	135.08	67.54	116.51
87070 BRONCHIAL WASHING CULTURE	121.95	97.56	48.78	84.15
87070 THROAT CULTURE	121.95	97.56	48.78	84.15
87070 CULTURE, ROUTINE	108.5	86.8	43.4	74.87
87070 LEGIONELLA CULTURE	41.95	33.56	16.78	28.95
87070 BORDETELLA CULTURE	56.95	45.56	22.78	39.3
87075 CULTURE ANAEROBIC	165.75	132.6	66.3	114.37
87075 CULTURE ANAEROBIC	165.75	132.6	66.3	114.37
87076 ID DEF ANAEROBE	54.8	43.84	21.92	37.81
87076 ID DEF ANAEROBE	54.8	43.84	21.92	37.81
87077 ID DEF AEROBE	54.8	43.84	21.92	37.81
87077 ID DEF AEROBE	54.8	43.84	21.92	37.81
87081 VIBRIO CHOLERAEE CULTURE	116.5	93.2	46.6	80.39
87081 GC CULTURE	98.3	78.64	39.32	67.83
87081 BORDETELLA PERTUSSIS CUL.	196	156.8	78.4	135.24
87081 LEGIONELLA CULTURE	455.55	364.44	182.22	314.33
87081 CULT PRES PATH ORGSM SCREEN *	44.6	35.68	17.84	30.77
87081 STREP GROUP B CULTURE	42.45	33.96	16.98	29.29
87081 VIBRIO CHOLERAEE CULTURE	116.5	93.2	46.6	80.39
87081 GC CULTURE	98.3	78.64	39.32	67.83
87081 BORDETELLA PERTUSSIS CUL.	196	156.8	78.4	135.24
87081 LEGIONELLA CULTURE	455.55	364.44	182.22	314.33
87081 CULT PRES PATH ORGSM SCREEN *	44.6	35.68	17.84	30.77
87081 STREP GROUP B CULTURE	42.45	33.96	16.98	29.29
87086 CULTURE, URINE C&S CATH	153.8	123.04	61.52	106.12
87086 CULTURE URINE VOID	153.8	123.04	61.52	106.12
87086 CULTURE, URINE C&S CATH	153.8	123.04	61.52	106.12
87086 CULTURE URINE VOID	153.8	123.04	61.52	106.12
87088 ID ISOLATION/PRESUMPTIVE URINE	53.35	42.68	21.34	36.81
87088 ID ISOLATION/PRESUMPTIVE URINE	53.35	42.68	21.34	36.81
87101 FUNGUS CULTURE & STAIN HAIR, SK	37.45	29.96	14.98	25.84
87101 FUNGUS CULTURE & STAIN HAIR, SK	37.45	29.96	14.98	25.84
87102 CULTURE, FUNGUS	184.5	147.6	73.8	127.31
87102 CULTURE, FUNGUS	184.5	147.6	73.8	127.31
87106 FUNGI IDENTIFICATION YEAST	36.15	28.92	14.46	24.94
87106 FUNGI IDENTIFICATION YEAST	36.15	28.92	14.46	24.94
87107 ORGANISM ID MOLD	191.05	152.84	76.42	131.82
87107 ORGANISM ID MOLD	191.05	152.84	76.42	131.82
87109 UREAPLASMA T STRAIN	239.6	191.68	95.84	165.32
87109 MYCOPLASMA CULTURE	505.95	404.76	202.38	349.11
87109 UREAPLASMA T STRAIN	239.6	191.68	95.84	165.32
87109 MYCOPLASMA CULTURE	505.95	404.76	202.38	349.11
87110 CHLAMYDIA CULTURE	324	259.2	129.6	223.56
87110 CHLAMYDIA TRACHOMATIC CULTURE	122.55	98.04	49.02	84.56

87110 CHLAMYDIA CULTURE	324	259.2	129.6	223.56
87110 CHLAMYDIA TRACHOMATIC CULTURE	122.55	98.04	49.02	84.56
87116 AFB CULTURE /SMOAR/SUSC	56.95	45.56	22.78	39.3
87116 AFB CULTURE /SMOAR/SUSC	56.95	45.56	22.78	39.3
87118 AFB CULTRE ID REFLEX	267.1	213.68	106.84	184.3
87118 AFB CULTRE ID REFLEX	267.1	213.68	106.84	184.3
87140 CHLAMYDIA AG STAIN	122.55	98.04	49.02	84.56
87140 CHLAMYDIA AG STAIN	122.55	98.04	49.02	84.56
87147 CULTURE TYPE IMMUNO METHOD	34.15	27.32	13.66	23.56
87147 CULTURE TYPE IMMUNO METHOD	34.15	27.32	13.66	23.56
87150 GROUP B STREP BY PCR	160.9	128.72	64.36	111.02
87150 ID BY NAA EACH ORG PROBED	61.95	49.56	24.78	42.75
87150 GROUP B STREP BY PCR	160.9	128.72	64.36	111.02
87150 ID BY NAA EACH ORG PROBED	61.95	49.56	24.78	42.75
87153 ORGANISM ID BY SEQUENCING	689.1	551.28	275.64	475.48
87153 ORGANISM ID BY SEQUENCING	689.1	551.28	275.64	475.48
87168 TICK LYME ANALYSIS	212.75	170.2	85.1	146.8
87168 TICK LYME ANALYSIS	212.75	170.2	85.1	146.8
87169 PARASITE ID WORM	32.45	25.96	12.98	22.39
87169 PARASITE ID WORM	32.45	25.96	12.98	22.39
87172 SCOTCH TAPE/PINWORMS	64.75	51.8	25.9	44.68
87172 SCOTCH TAPE/PINWORMS	64.75	51.8	25.9	44.68
87177 STOOL FOR O&P	150.5	120.4	60.2	103.85
87177 STOOL FOR O&P	150.5	120.4	60.2	103.85
87181 SUSCEPTIBILITY ANTIBIOTC ANAER	121.6	97.28	48.64	83.9
87181 SUSCEPTIBILITY ANTIBIOTC ANAER	121.6	97.28	48.64	83.9
87186 MIC ANTIBIOTIC PANEL	151.6	121.28	60.64	104.6
87186 MIC ONLY	172.6	138.08	69.04	119.09
87186 MIC ANTIBIOTIC PANEL	151.6	121.28	60.64	104.6
87186 MIC ONLY	172.6	138.08	69.04	119.09
87205 GRAM STAIN(SMEAR)	64.75	51.8	25.9	44.68
87205 SMEAR,MICROSCOPIC EXAM	70.2	56.16	28.08	48.44
87205 FECAL LEUKOCYTES SMEAR	128.5	102.8	51.4	88.67
87205 GRAM STAIN(SMEAR)	64.75	51.8	25.9	44.68
87205 SMEAR,MICROSCOPIC EXAM	70.2	56.16	28.08	48.44
87205 FECAL LEUKOCYTES SMEAR	128.5	102.8	51.4	88.67
87206 SMEAR,AFB	64.75	51.8	25.9	44.68
87206 CHLAMYDIA ANTIBODY(DFA)	268.55	214.84	107.42	185.3
87206 CYCLOSPORA SMEAR STOOL	45.7	36.56	18.28	31.53
87206 FUNGAL STAIN	22.6	18.08	9.04	15.59
87206 SMEAR,AFB	64.75	51.8	25.9	44.68
87206 CHLAMYDIA ANTIBODY(DFA)	268.55	214.84	107.42	185.3
87206 CYCLOSPORA SMEAR STOOL	45.7	36.56	18.28	31.53
87206 FUNGAL STAIN	22.6	18.08	9.04	15.59
87207 HERPES CYTOLOGY	128.5	102.8	51.4	88.67
87207 MALARIA SMEAR	96.9	77.52	38.76	66.86
87207 MALARIA/BABESIA EXAM BY GIEMSA	79.15	63.32	31.66	54.61

87207 MALARIA SMEAR	268.55	214.84	107.42	185.3
87207 HERPES CYTOLOGY	128.5	102.8	51.4	88.67
87207 MALARIA SMEAR	96.9	77.52	38.76	66.86
87207 MALARIA/BABESIA EXAM BY GIEMSA	79.15	63.32	31.66	54.61
87207 MALARIA SMEAR	268.55	214.84	107.42	185.3
87209 COMPLEX SPECIAL STAIN	19.65	15.72	7.86	13.56
87209 COMPLEX SPECIAL STAIN	19.65	15.72	7.86	13.56
87210 INDIA INK PREPARATION	110.45	88.36	44.18	76.21
87210 WET MOUNT SLIDE	40.85	32.68	16.34	28.19
87210 INDIA INK PREPARATION	110.45	88.36	44.18	76.21
87210 WET MOUNT SLIDE	40.85	32.68	16.34	28.19
87230 CLOST DIFF CYTOTOXIN AB	232.65	186.12	93.06	160.53
87230 CLOST DIFF CYTOTOXIN AB	232.65	186.12	93.06	160.53
87250 EPSTEIN-BARR VIRUS ANTI	522.65	418.12	209.06	360.63
87250 EPSTEIN-BARR VIRUS ANTI	522.65	418.12	209.06	360.63
87252 CMV CULTURE	276.7	221.36	110.68	190.92
87252 VIRUS CULTURE	327.4	261.92	130.96	225.91
87252 HYPERSENS PNEUMO SCRN-ASP	99.05	79.24	39.62	68.34
87252 CYTOMEGALOVIRUS CULTURE	171.05	136.84	68.42	118.02
87252 HSV VIRAL ISOLATION	199.4	159.52	79.76	137.59
87252 CMV CULTURE	276.7	221.36	110.68	190.92
87252 VIRUS CULTURE	327.4	261.92	130.96	225.91
87252 HYPERSENS PNEUMO SCRN-ASP	99.05	79.24	39.62	68.34
87252 CYTOMEGALOVIRUS CULTURE	171.05	136.84	68.42	118.02
87252 HSV VIRAL ISOLATION	199.4	159.52	79.76	137.59
87253 VIRUS ISOLATION	116.5	93.2	46.6	80.39
87253 VIRUS ISOLATION	116.5	93.2	46.6	80.39
87254 HERPES SIMPLEX VIRUS CULTURE	130.6	104.48	52.24	90.11
87254 EA VIRUS, CENTRIFUGE TECH	213.1	170.48	85.24	147.04
87254 HERPES SIMPLEX VIRUS CULTURE	130.6	104.48	52.24	90.11
87254 EA VIRUS, CENTRIFUGE TECH	213.1	170.48	85.24	147.04
87255 HSV CUL W/O TYPING	130.6	104.48	52.24	90.11
87255 HSV CUL W/O TYPING	130.6	104.48	52.24	90.11
87265 BORDETELLA PERTUSSIS DFA	116.5	93.2	46.6	80.39
87265 BORDETELLA PERTUSSIS DFA	116.5	93.2	46.6	80.39
87272 GIARDIA/CRYPTOSPORIDIUM ANTIGE	61.05	48.84	24.42	42.12
87272 GIARDIA/CRYPTOSPORIDIUM ANTIGE	61.05	48.84	24.42	42.12
87276 ANTIGEN DETECTION TYPE A	74.05	59.24	29.62	51.09
87276 ANTIGEN DETECTION TYPE A	74.05	59.24	29.62	51.09
87278 LEGIONELLA ANTIGEN DETECT	72.45	57.96	28.98	49.99
87278 LEGIONELLA ANTIGEN DETECT	72.45	57.96	28.98	49.99
87279 PARAINFLUENZA VIRUS BY DFA	98.45	78.76	39.38	67.93
87279 PARAINFLUENZA VIRUS BY DFA	98.45	78.76	39.38	67.93
87290 VARICELLA ZOSTER AG DFA	172.55	138.04	69.02	119.06
87290 VARICELLA ZOSTER AG DFA	172.55	138.04	69.02	119.06
87299 CMV AG DETECTION DFA	102.5	82	41	70.73
87299 CMV AG DETECTION DFA	102.5	82	41	70.73

87305 ASPERGILLUS	42.45	33.96	16.98	29.29
87305 ASPERGILLUS	42.45	33.96	16.98	29.29
87324 CLOSTRIDIAL TOXIN(TOXIN)	72.45	57.96	28.98	49.99
87324 CLOSTRIDIAL TOXIN(TOXIN)	72.45	57.96	28.98	49.99
87328 GIARDIA ANTIGEN(STOOL)	206.1	164.88	82.44	142.21
87328 CRYPTOSPORIDIUM AG STOOL	104.3	83.44	41.72	71.97
87328 GIARDIA ANTIGEN(STOOL)	206.1	164.88	82.44	142.21
87328 CRYPTOSPORIDIUM AG STOOL	104.3	83.44	41.72	71.97
87329 GIARDIA AG EIA	36.3	29.04	14.52	25.05
87329 GIARDIA AG EIA	36.3	29.04	14.52	25.05
87338 H PYLORI ANTIGEN	260.4	208.32	104.16	179.68
87338 H PYLORI ANTIGEN	260.4	208.32	104.16	179.68
87340 HEPATITIS B SURFACE ANTI.	139	111.2	55.6	95.91
87340 HEPATITIS B SURFACE ANTI.	139	111.2	55.6	95.91
87350 HEPATITIS B(E)ANTIGEN	159.1	127.28	63.64	109.78
87350 HEPATITIS B(E)ANTIGEN	159.1	127.28	63.64	109.78
87385 HISTOPLASM CAPSUL AG, EIA	45.7	36.56	18.28	31.53
87385 HISTOPLASM CAPSUL AG, EIA	45.7	36.56	18.28	31.53
87389 HIV-1 AG W/HIV-1 & HIV-2 AB	18	14.4	7.2	12.42
87389 HIV-1 AG W/HIV-1 & HIV-2 AB	18	14.4	7.2	12.42
87400 INFLUENZA, A OR B, EACH	53.55	42.84	21.42	36.95
87400 INFLUENZA, A OR B, EACH	53.55	42.84	21.42	36.95
87420 RSV ANTIGEN	187.05	149.64	74.82	129.06
87420 RSV ANTIGEN	187.05	149.64	74.82	129.06
87425 ROTAVIRUS	79.95	63.96	31.98	55.17
87425 ROTAVIRUS	79.95	63.96	31.98	55.17
87427 SHIGA-LIKE TOXIN	53.55	42.84	21.42	36.95
87427 SHIGA-LIKE TOXIN	53.55	42.84	21.42	36.95
87430 STREPTOCOCCUS GROUP A	53.55	42.84	21.42	36.95
87430 STREPTOCOCCUS GROUP A	53.55	42.84	21.42	36.95
87449 CLOSTIDIUM DIFFICILE AG	411.85	329.48	164.74	284.18
87449 INF AGENT AG DET EA ORG *	525.75	420.6	210.3	362.77
87449 LEGIONELLA AG, URINE	208.3	166.64	83.32	143.73
87449 LEGIONELLA ANTIGEN URINE	208.3	166.64	83.32	143.73
87449 CLOSTIDIUM DIFFICILE AG	411.85	329.48	164.74	284.18
87449 INF AGENT AG DET EA ORG *	525.75	420.6	210.3	362.77
87449 LEGIONELLA AG, URINE	208.3	166.64	83.32	143.73
87449 LEGIONELLA ANTIGEN URINE	208.3	166.64	83.32	143.73
87471 BARTONELLA DNA PCR	201	160.8	80.4	138.69
87471 BARTONELLA DNA PCR	201	160.8	80.4	138.69
87476 LYME PCR	201	160.8	80.4	138.69
87476 LYME PCR	201	160.8	80.4	138.69
87483 MENINGITIS ENCEPHAL PANEL12-25	729.75	583.8	291.9	503.53
87483 MENINGITIS ENCEPHAL PANEL12-25	729.75	583.8	291.9	503.53
87486 CHLAMYDIA PNEUMONIAE NAA	61.95	49.56	24.78	42.75
87486 CHLAMYDIA PNEUMONIAE NAA	61.95	49.56	24.78	42.75
87490 CHLAMYDIA DNA DIR PROBE	83.1	66.48	33.24	57.34

87490 CHLAMYDIA DNA DIR PROBE	83.1	66.48	33.24	57.34
87491 CHLAMYDIA DNA	91.7	73.36	36.68	63.27
87491 CHLAMYDIA DNA	91.7	73.36	36.68	63.27
87493 C DIFF TOXIN GENE, NAA	95.8	76.64	38.32	66.1
87493 C DIFF TOXIN GENE, NAA	95.8	76.64	38.32	66.1
87496 CMV DNA PCR URINE OR CSF	594.05	475.24	237.62	409.89
87496 CMV DNA PCR URINE OR CSF	594.05	475.24	237.62	409.89
87497 CMV QUANT DNA PCR	561.5	449.2	224.6	387.44
87497 CMV QUANT DNA PCR	561.5	449.2	224.6	387.44
87498 ENTEROVIRUS PCR	780.35	624.28	312.14	538.44
87498 ENTEROVIRUS PCR	780.35	624.28	312.14	538.44
87501 INFLUENZA A, RT PCR, H1N1	543.2	434.56	217.28	374.81
87501 INFLUENZA A, RT PCR, H1N1	543.2	434.56	217.28	374.81
87502 INFLUENZA A/B PCR	246.4	197.12	98.56	170.02
87502 INFLUENZA A/B PCR	246.4	197.12	98.56	170.02
87507 GI PANEL PCR 12-25	729.75	583.8	291.9	503.53
87507 GI PANEL PCR 12-25	729.75	583.8	291.9	503.53
87516 HEP B VIRUS AMP PROBE TECH	118.8	95.04	47.52	81.97
87516 HEP B VIRUS AMP PROBE TECH	118.8	95.04	47.52	81.97
87517 HEPATITIS B VIRAL DNA	758	606.4	303.2	523.02
87517 HEPATITIS B DNA QUANT PER	747.95	598.36	299.18	516.09
87517 HEPATITIS B VIRAL DNA	758	606.4	303.2	523.02
87517 HEPATITIS B DNA QUANT PER	747.95	598.36	299.18	516.09
87521 HCV RNA QUALITATIVE	415.2	332.16	166.08	286.49
87521 HCV RNA QUALITATIVE	415.2	332.16	166.08	286.49
87522 HCV VIRAL RNA QUANT PCR	280.6	224.48	112.24	193.61
87522 HCV VIRAL RNA QUANT PCR	452.9	362.32	181.16	312.5
87522 HCV VIRAL RNA QUANT PCR	280.6	224.48	112.24	193.61
87522 HCV VIRAL RNA QUANT PCR	452.9	362.32	181.16	312.5
87529 HSV TYPE 1 & 2 DNA,PCR	649.35	519.48	259.74	448.05
87529 HERPES SIMPLEX PCR TY 1&2	660.95	528.76	264.38	456.06
87529 HSV TYPE 1 & 2 DNA,PCR	649.35	519.48	259.74	448.05
87529 HERPES SIMPLEX PCR TY 1&2	660.95	528.76	264.38	456.06
87533 HHV-6 QUANT DNA PCR	1,079.40	863.52	431.76	744.79
87533 HHV-6 QUANT DNA PCR	1,079.40	863.52	431.76	744.79
87535 HIV-1 AMPLIFIED PROBE TECH.	85.1	68.08	34.04	58.72
87535 HIV-1 AMPLIFIED PROBE TECH.	85.1	68.08	34.04	58.72
87536 HIV 1 RNA QUANT PCR 2ND G	556.7	445.36	222.68	384.12
87536 HIV-1,RNA QUANT PCR	557.5	446	223	384.68
87536 HIV 1 RNA QUANT PCR 2ND G	556.7	445.36	222.68	384.12
87536 HIV-1,RNA QUANT PCR	557.5	446	223	384.68
87556 M TUBERCULOSIS BY NAA	131.25	105	52.5	90.56
87556 M TUBERCULOSIS BY NAA	131.25	105	52.5	90.56
87581 MYCOPLASMA PNEUMONIAE NAA	61.95	49.56	24.78	42.75
87581 MYCOPLASMA PNEUMONIAE NAA	61.95	49.56	24.78	42.75
87591 N GONORRHOEAE DNA	91.7	73.36	36.68	63.27
87591 N GONORRHOEAE DNA	91.7	73.36	36.68	63.27

87624 HPV DNA PROBE	245.5	196.4	98.2	169.4
87624 HPV DNA PROBE	245.5	196.4	98.2	169.4
87625 HPV GENOTYPE	231.55	185.24	92.62	159.77
87625 HPV GENOTYPE	231.55	185.24	92.62	159.77
87633 INF AGENT BY NAA RES VIR 12-25	1,723.90	1,379.12	689.56	1,189.49
87633 INF AGENT BY NAA RES VIR 12-25	1,723.90	1,379.12	689.56	1,189.49
87634 RSV DNA AMP PROBE TECHNIQUE	83.1	66.48	33.24	57.34
87634 RSV DNA AMP PROBE TECHNIQUE	83.1	66.48	33.24	57.34
87641 MRSA BY PCR	150.2	120.16	60.08	103.64
87641 MRSA BY PCR	150.2	120.16	60.08	103.64
87650 STREP GROUP A DIR PROBE TECH	83.1	66.48	33.24	57.34
87650 STREP GROUP A DIR PROBE TECH	83.1	66.48	33.24	57.34
87651 STREPTOCOCCUS A BY PCR	88.2	70.56	35.28	60.86
87651 STREPTOCOCCUS A BY PCR	88.2	70.56	35.28	60.86
87653 STREP B DNA AMPLIFICATION	133.8	107.04	53.52	92.32
87653 STREP B DNA AMPLIFICATION	133.8	107.04	53.52	92.32
87661 TRICHOMONAS VAG BY NAA	143.75	115	57.5	99.19
87661 TRICHOMONAS VAG BY NAA	143.75	115	57.5	99.19
87662 ZIKA VIRUS NAA	1,881.20	1,504.96	752.48	1,298.03
87662 ZIKA VIRUS NAA	1,881.20	1,504.96	752.48	1,298.03
87798 EHRLICHIA CHAFFEENSIS PCR	94.4	75.52	37.76	65.14
87798 ANAPLASMA PHAGOCYTOPHILUM PCR	94.4	75.52	37.76	65.14
87798 RSV BY PCR	83.1	66.48	33.24	57.34
87798 BABESIA MICROTI PCR	115.5	92.4	46.2	79.7
87798 JC VIRUS DNA, PCR	498.75	399	199.5	344.14
87798 BORDATELLA PERTUSIS PCR	962.7	770.16	385.08	664.26
87798 INF AGENT DETECTION BY NAA NOS	61.95	49.56	24.78	42.75
87798 EHRLICHIA CHAFFEENSIS PCR	94.4	75.52	37.76	65.14
87798 ANAPLASMA PHAGOCYTOPHILUM PCR	94.4	75.52	37.76	65.14
87798 RSV BY PCR	83.1	66.48	33.24	57.34
87798 BABESIA MICROTI PCR	115.5	92.4	46.2	79.7
87798 JC VIRUS DNA, PCR	498.75	399	199.5	344.14
87798 BORDATELLA PERTUSIS PCR	962.7	770.16	385.08	664.26
87798 INF AGENT DETECTION BY NAA NOS	61.95	49.56	24.78	42.75
87799 QUANTIFICATION, EACH ORGANISM	1,131.65	905.32	452.66	780.84
87799 QUANTIFICATION, EACH ORGANISM	1,131.65	905.32	452.66	780.84
87800 GEN PROBE CHLAMYDIA/GC	166.05	132.84	66.42	114.57
87800 GEN PROBE CHLAMYDIA/GC	166.05	132.84	66.42	114.57
87801 INFEC AGENT DET AMP PROBE TECH	710.65	568.52	284.26	490.35
87801 BORRELIA SPECIES DNA BY PCR	204.75	163.8	81.9	141.28
87801 INFEC AGENT DET AMP PROBE TECH	710.65	568.52	284.26	490.35
87801 BORRELIA SPECIES DNA BY PCR	204.75	163.8	81.9	141.28
87804 INFLUENZA A DIRECT AG	159.2	127.36	63.68	109.85
87804 INFLUENZA B DIRECT AG	159.2	127.36	63.68	109.85
87804 INFLUENZA A DIRECT AG	159.2	127.36	63.68	109.85
87804 INFLUENZA B DIRECT AG	159.2	127.36	63.68	109.85
87810 CLAMYDIA ANTIGEN W/ OPTIC	51	40.8	20.4	35.19

87810 CLAMYDIA ANTIGEN W/ OPTIC	51	40.8	20.4	35.19
87880 RAPID STREP,THROAT	68	54.4	27.2	46.92
87880 RAPID STREP,THROAT	68	54.4	27.2	46.92
87899 AGENT NOS ASSAY W/OPTIC*	59.1	47.28	23.64	40.78
87899 CRYPTOCOCCIAL ANTIGEN	221.1	176.88	88.44	152.56
87899 SHIGA TOXIN 2	56.25	45	22.5	38.81
87899 SHIGA TOXIN 1	56.25	45	22.5	38.81
87899 AGENT NOS ASSAY W/OPTIC*	59.1	47.28	23.64	40.78
87899 CRYPTOCOCCIAL ANTIGEN	221.1	176.88	88.44	152.56
87899 SHIGA TOXIN 2	56.25	45	22.5	38.81
87899 SHIGA TOXIN 1	56.25	45	22.5	38.81
87900 INFECTIOUS AGENT PHENOTYPE	532.05	425.64	212.82	367.11
87900 INFECTIOUS AGENT PHENOTYPE	532.05	425.64	212.82	367.11
87901 GENOTYPE DNA HIV REVERSE	844.15	675.32	337.66	582.46
87901 GENOTYPE DNA HIV REVERSE	844.15	675.32	337.66	582.46
87902 HEPATITIS C GENOTYPE	519.1	415.28	207.64	358.18
87902 HEPATITIS C GENOTYPE	519.1	415.28	207.64	358.18
87903 PHENOTYPE DNA HIV W/ CULTURE	1,599.60	1,279.68	639.84	1,103.72
87903 PHENOTYPE DNA HIV W/ CULTURE	1,599.60	1,279.68	639.84	1,103.72
87904 PHENOTYPE DNA HIV W/CULT ADD'L	85.5	68.4	34.2	59
87904 PHENOTYPE DNA HIV W/CULT ADD'L	85.5	68.4	34.2	59
87906 HIV GENOSURE	492.65	394.12	197.06	339.93
87906 HIV GENOSURE	492.65	394.12	197.06	339.93
87912 HBV GENOTYPE	879.6	703.68	351.84	606.92
87912 HBV GENOTYPE	879.6	703.68	351.84	606.92
87999 TROFILE R DNA	6,566.55	5,253.24	2,626.62	4,530.92
87999 TROFILE R DNA	6,566.55	5,253.24	2,626.62	4,530.92
88104 CYTOPATH,FLUIDS WASH PROF	225.95	180.76	90.38	155.91
88104 LAB PATHOLOGY PROFEE	225.95	180.76	90.38	155.91
88104 CYTOPATHOLOGY,FLUIDS,WASH	150.1	120.08	60.04	103.57
88104 CYTOPATH,FLUIDS WASH PROF	225.95	180.76	90.38	155.91
88104 LAB PATHOLOGY PROFEE	225.95	180.76	90.38	155.91
88104 CYTOPATHOLOGY,FLUIDS,WASH	150.1	120.08	60.04	103.57
88106 FILTER METH W/INTER PROFE	90.65	72.52	36.26	62.55
88106 FILTER METH W/INTER PROFE	90.65	72.52	36.26	62.55
88108 CYTOPATH,CONC TECH PROFEE	90.65	72.52	36.26	62.55
88108 CYTOPATH,CONC TECH	179.7	143.76	71.88	123.99
88108 CYTOPATH,CONC TECH PROFEE	90.65	72.52	36.26	62.55
88108 CYTOPATH,CONC TECH	179.7	143.76	71.88	123.99
88112 CYTOPATH CELL ENHANCE TECHNIQ	164.15	131.32	65.66	113.26
88112 CYTOPATH CELL ENHANCE TECHNIQ	164.15	131.32	65.66	113.26
88120 BLADDER FISH	1,610.55	1,288.44	644.22	1,111.28
88120 BLADDER FISH	1,610.55	1,288.44	644.22	1,111.28
88141 THIN PREP PAP DIAG. PROFEE	68	54.4	27.2	46.92
88141 THIN PREP PAP DIAG. PROFEE	68	54.4	27.2	46.92
88142 THIN PREP PAP GYN DIAGNOSTIC	48.25	38.6	19.3	33.29
88142 PATHOLOGY STANDARD ORDER	0	0	0	0

88142 THIN PREP PAP SCREENING	170.5	136.4	68.2	117.65
88142 THIN PREP PAP GYN DIAGNOSTIC	48.25	38.6	19.3	33.29
88142 PATHOLOGY STANDARD ORDER	0	0	0	0
88142 THIN PREP PAP SCREENING	170.5	136.4	68.2	117.65
88160 PAP(BODY FLUIDS)	157.5	126	63	108.68
88160 CYTO PATH SMEARS	0	0	0	0
88160 PAP BODY FLUIDS	104.5	83.6	41.8	72.11
88160 PAP(BODY FLUIDS)	157.5	126	63	108.68
88160 CYTO PATH SMEARS	0	0	0	0
88160 PAP BODY FLUIDS	104.5	83.6	41.8	72.11
88161 CYTO PATH SMEARS- PROFEE	88.5	70.8	35.4	61.07
88161 CYTO PATH SMEARS-PREP,SCR	47.9	38.32	19.16	33.05
88161 CYTO PATH SMEARS- PROFEE	88.5	70.8	35.4	61.07
88161 CYTO PATH SMEARS-PREP,SCR	47.9	38.32	19.16	33.05
88172 EVAL OF FNA SMEARS	0	0	0	0
88172 INTERP & REPORT,FNA PROFE	474	379.2	189.6	327.06
88172 EVAL OF FNA SMEARS PROFEE	225.95	180.76	90.38	155.91
88172 FNA SUPERFICIAL TISS PROF	411.55	329.24	164.62	283.97
88172 EVAL OF FNA SMEARS	0	0	0	0
88172 INTERP & REPORT,FNA PROFE	474	379.2	189.6	327.06
88172 EVAL OF FNA SMEARS PROFEE	225.95	180.76	90.38	155.91
88172 FNA SUPERFICIAL TISS PROF	411.55	329.24	164.62	283.97
88173 FNA SUPERFICIAL TISSUE	159.85	127.88	63.94	110.3
88173 INTERP & REPORT,FNA	249.45	199.56	99.78	172.12
88173 FNA SUPERFICIAL TISSUE	0	0	0	0
88173 FNA SUPERFICIAL TISSUE	159.85	127.88	63.94	110.3
88173 INTERP & REPORT,FNA	249.45	199.56	99.78	172.12
88173 FNA SUPERFICIAL TISSUE	0	0	0	0
88182 DNA (FLOW)	712.6	570.08	285.04	491.69
88182 FLOW CYTOMETRY DNA ANALYS	655.8	524.64	262.32	452.5
88182 DNA (FLOW)	712.6	570.08	285.04	491.69
88182 FLOW CYTOMETRY DNA ANALYS	655.8	524.64	262.32	452.5
88184 1ST MARKER,FLOW CYTO CELL SUR	352.35	281.88	140.94	243.12
88184 1ST MARKER,FLOW CYTO CELL SUR	352.35	281.88	140.94	243.12
88185 EA ADDL FLOW CYTO CELL SURF	102.5	82	41	70.73
88185 EA ADDL FLOW CYTO CELL SURF	102.5	82	41	70.73
88187 ZAP 70 CYTO PROFEE	48.5	38.8	19.4	33.47
88187 FLOW CYTOMETRY/READ 2-8	23	18.4	9.2	15.87
88187 ZAP 70 CYTO PROFEE	48.5	38.8	19.4	33.47
88187 FLOW CYTOMETRY/READ 2-8	23	18.4	9.2	15.87
88189 FLOWCYTOMETRY READ 16>	97.8	78.24	39.12	67.48
88189 FLOWCYTOMETRY READ 16>	97.8	78.24	39.12	67.48
88230 TISSUE CULT LYMPHOCYTE	764	611.2	305.6	527.16
88230 TISSUE CULT LYMPHOCYTE	764	611.2	305.6	527.16
88235 CHROMOSOME ANAL, TISSUE CULT	711.55	569.24	284.62	490.97
88235 CHROMOSOME ANAL, TISSUE CULT	711.55	569.24	284.62	490.97
88237 TISSUE CULTURE BONE MARROW	485.4	388.32	194.16	334.93

88237	TISSUE CULTURE BONE MARROW	485.4	388.32	194.16	334.93
88262	CHROMOSOME 2 KAROTYPE	816.2	652.96	326.48	563.18
88262	CHROMOSOME ANALYSIS	2,381.90	1,905.52	952.76	1,643.51
88262	CHROMOSOME 2 KAROTYPE	816.2	652.96	326.48	563.18
88262	CHROMOSOME ANALYSIS	2,381.90	1,905.52	952.76	1,643.51
88264	CHROMOSOME ANALYSIS 20-25	439.95	351.96	175.98	303.57
88264	CHROMOSOME ANALYSIS 20-25	439.95	351.96	175.98	303.57
88271	CYTOGENETICS DNA PROBE	61.15	48.92	24.46	42.19
88271	CYTOGENETICS DNA PROBE	61.15	48.92	24.46	42.19
88273	CYTOGENETICS-10-130	97.65	78.12	39.06	67.38
88273	CYTOGENETICS-10-130	97.65	78.12	39.06	67.38
88274	CYTOGENETICS 25-99	134.45	107.56	53.78	92.77
88274	CYTOGENETICS 25-99	134.45	107.56	53.78	92.77
88275	CYTOGENETICS HYBRIDIZATION	201.3	161.04	80.52	138.9
88275	CYTOGENETICS HYBRIDIZATION	201.3	161.04	80.52	138.9
88280	CHROMOSOME ANALYSIS	121.8	97.44	48.72	84.04
88280	CHROMOSOME ANALYSIS	121.8	97.44	48.72	84.04
88289	CHROMOSOME ADDL HIGH RESOLUTIO	120.75	96.6	48.3	83.32
88289	CHROMOSOME ADDL HIGH RESOLUTIO	120.75	96.6	48.3	83.32
88291	CYTOGENICS INTERPRET (FISH PAN	74.7	59.76	29.88	51.54
88291	CYTOGENETICS INTERPRET	80.35	64.28	32.14	55.44
88291	CYTOGENICS INTERPRET (FISH PAN	74.7	59.76	29.88	51.54
88291	CYTOGENETICS INTERPRET	80.35	64.28	32.14	55.44
88300	PATHOLOGY LEVEL I PROFEE	24.05	19.24	9.62	16.59
88300	TISSUE GROSS ONLY	61.25	49	24.5	42.26
88300	PATH SURG LEVEL 1 TECH FEE	73.85	59.08	29.54	50.96
88300	PATHOLOGY LEVEL I PROFEE	24.05	19.24	9.62	16.59
88300	TISSUE GROSS ONLY	61.25	49	24.5	42.26
88300	PATH SURG LEVEL 1 TECH FEE	73.85	59.08	29.54	50.96
88302	PATH SURG LEVEL 2 TECH	105.3	84.24	42.12	72.66
88302	PATHOLOGY LEVEL II PROFEE	118.8	95.04	47.52	81.97
88302	PATH SURG LEVEL 2 TECH	105.3	84.24	42.12	72.66
88302	PATHOLOGY LEVEL II PROFEE	118.8	95.04	47.52	81.97
88304	PATHOLOGY LEVEL III PROFE	128.5	102.8	51.4	88.67
88304	PATH SURG LEVEL 3 TECH	139.85	111.88	55.94	96.5
88304	PATHOLOGY LEVEL III PROFE	128.5	102.8	51.4	88.67
88304	PATH SURG LEVEL 3 TECH	139.85	111.88	55.94	96.5
88305	PATHOLOGY,SURGICAL	261.65	209.32	104.66	180.54
88305	BONE MARROW COMPLETE	523.2	418.56	209.28	361.01
88305	PATHOLOGY LEVEL IV PROFEE	322.25	257.8	128.9	222.35
88305	PATH LEVEL IV TECH FEE	455.15	364.12	182.06	314.05
88305	BONE MARROW COMP. PROFEE	177.95	142.36	71.18	122.79
88305	PATHOLOGY,SURGICAL	261.65	209.32	104.66	180.54
88305	BONE MARROW COMPLETE	523.2	418.56	209.28	361.01
88305	PATHOLOGY LEVEL IV PROFEE	322.25	257.8	128.9	222.35
88305	PATH LEVEL IV TECH FEE	455.15	364.12	182.06	314.05
88305	BONE MARROW COMP. PROFEE	177.95	142.36	71.18	122.79

88307	PATHOLOGY LEVEL V PROFEE	619.8	495.84	247.92	427.66
88307	PATH SURG LEVEL 5 TECH	523.2	418.56	209.28	361.01
88307	PATHOLOGY LEVEL V PROFEE	619.8	495.84	247.92	427.66
88307	PATH SURG LEVEL 5 TECH	523.2	418.56	209.28	361.01
88309	PATH SURG LEVEL 6 TECH	697.45	557.96	278.98	481.24
88309	PATHOLOGY LEVEL VI PROFEE	444.55	355.64	177.82	306.74
88309	PATH SURG LEVEL 6 TECH	697.45	557.96	278.98	481.24
88309	PATHOLOGY LEVEL VI PROFEE	444.55	355.64	177.82	306.74
88311	DECALCIFICATION	110.45	88.36	44.18	76.21
88311	DECALCIFICATION	110.45	88.36	44.18	76.21
88312	SPECIAL STAIN-SILVER METH	214.25	171.4	85.7	147.83
88312	SPEC STAINS METH SILV PRO	59.7	47.76	23.88	41.19
88312	SPECIAL STAIN-SILVER METH	214.25	171.4	85.7	147.83
88312	SPEC STAINS METH SILV PRO	59.7	47.76	23.88	41.19
88313	SPECIAL STAINS GRP II PRO	88.5	70.8	35.4	61.07
88313	SPECIAL STAINS,GROUP II	349.15	279.32	139.66	240.91
88313	SPECIAL STAINS,GROUP II	182.25	145.8	72.9	125.75
88313	SPECIAL STAINS GRP II PRO	88.5	70.8	35.4	61.07
88313	SPECIAL STAINS,GROUP II	349.15	279.32	139.66	240.91
88313	SPECIAL STAINS,GROUP II	182.25	145.8	72.9	125.75
88321	PATHOLOGY CONSULTATION II	1,188.10	950.48	475.24	819.79
88321	PATHOLOGY CONSULTATION II	1,188.10	950.48	475.24	819.79
88323	CON/RPT ON REF MAT REQ SLIDE P	331.4	265.12	132.56	228.67
88323	CON/RPT ON REF MAT REQ SLIDE P	331.4	265.12	132.56	228.67
88331	FROZEN SECTION FIRST SPEC	118.95	95.16	47.58	82.08
88331	FROZEN SECTION,FIRST SPEC	261.65	209.32	104.66	180.54
88331	FROZEN SECTION FIRST SPEC	118.95	95.16	47.58	82.08
88331	FROZEN SECTION,FIRST SPEC	261.65	209.32	104.66	180.54
88332	EACH ADDL FROZEN SECTION	23.7	18.96	9.48	16.35
88332	EACH ADDL FROZEN SECTION	118.95	95.16	47.58	82.08
88332	EACH ADDL FROZEN SECTION	23.7	18.96	9.48	16.35
88332	EACH ADDL FROZEN SECTION	118.95	95.16	47.58	82.08
88341	IMMUNOHISTOCHEM EA ADDT'L	46.65	37.32	18.66	32.19
88341	IHC TC EACH ADD ANTIBODY	182.4	145.92	72.96	125.86
88341	IMMUNOHISTOCHEM EA ADDT'L	46.65	37.32	18.66	32.19
88341	IHC TC EACH ADD ANTIBODY	182.4	145.92	72.96	125.86
88342	IHC TC 1ST ANTIBODY	182.4	145.92	72.96	125.86
88342	IMMUNOHISTOCHEM PER SPEC INIT	351.75	281.4	140.7	242.71
88342	IMMUNOHISTOCHEMISTRY PROF	71.55	57.24	28.62	49.37
88342	IMMUNOHISTOCHEMISTRY	481.8	385.44	192.72	332.44
88342	IHC TC 1ST ANTIBODY	182.4	145.92	72.96	125.86
88342	IMMUNOHISTOCHEM PER SPEC INIT	351.75	281.4	140.7	242.71
88342	IMMUNOHISTOCHEMISTRY PROF	71.55	57.24	28.62	49.37
88342	IMMUNOHISTOCHEMISTRY	481.8	385.44	192.72	332.44
88346	IMMUNOFLUORESCENT STUDY	2,550.25	2,040.20	1,020.10	1,759.67
88346	IMMUNOFLUORESCENCE,SKIN	342.5	274	137	236.33
88346	IMMUNOFLUORESCENT STUDY	2,550.25	2,040.20	1,020.10	1,759.67

88346 IMMUNOFLUORESCENCE,SKIN	342.5	274	137	236.33
88360 TUMOR ANALYSIS	1,093.75	875	437.5	754.69
88360 TUMOR ANALYSIS	1,093.75	875	437.5	754.69
88361 COMPUTER ASSISTED TECHNOLOGY	147	117.6	58.8	101.43
88361 COMPUTER ASSISTED TECHNOLOGY	147	117.6	58.8	101.43
88365 ISH 1ST PROBE	215	172	86	148.35
88365 ISH 1ST PROBE	215	172	86	148.35
88367 MOPHOMETRIC ANALYSIS	132.25	105.8	52.9	91.25
88367 MOPHOMETRIC ANALYSIS	132.25	105.8	52.9	91.25
88368 CPT 88368 251-500 PROBES	144.2	115.36	57.68	99.5
88368 CPT 88368 251-500 PROBES	144.2	115.36	57.68	99.5
88369 MORPHOMETRIC ANALY MANL SINGLE	711.15	568.92	284.46	490.69
88369 MORPHOMETRIC ANALY MANL SINGLE	711.15	568.92	284.46	490.69
88377 MORPHOMETRIC ANALYSIS MANUAL	4,254.30	3,403.44	1,701.72	2,935.47
88377 MORPHOMETRIC ANALYSIS MANUAL	4,254.30	3,403.44	1,701.72	2,935.47
88381 MICRODISSECTION, MANUAL	243.15	194.52	97.26	167.77
88381 MICRODISSECTION, MANUAL	243.15	194.52	97.26	167.77
89050 CELL COUNT,CSF	110.45	88.36	44.18	76.21
89050 CELL COUNT,CSF	110.45	88.36	44.18	76.21
89051 CSF SPINAL-COMPLETE	192.75	154.2	77.1	133
89051 CELL COUNT,BODY FLUID	110.45	88.36	44.18	76.21
89051 CSF SPINAL-COMPLETE	192.75	154.2	77.1	133
89051 CELL COUNT,BODY FLUID	110.45	88.36	44.18	76.21
89060 CRYSTALS(MICROSCOPIC)	185.65	148.52	74.26	128.1
89060 CRYSTAL IDENT. PROFEE	35.9	28.72	14.36	24.77
89060 CRYSTALS(MICROSCOPIC)	185.65	148.52	74.26	128.1
89060 CRYSTAL IDENT. PROFEE	35.9	28.72	14.36	24.77
89190 EOSINOPHIL COUNT	68	54.4	27.2	46.92
89190 EOSINOPHIL COUNT	68	54.4	27.2	46.92
89321 SEMEN ANALYSIS/POST VAS .	64.75	51.8	25.9	44.68
89321 SEMEN ANALYSIS/POST VAS .	64.75	51.8	25.9	44.68
89325 ANTI-SPERM ANTIBODY TITER	327.4	261.92	130.96	225.91
89325 ANTI-SPERM ANTIBODY TITER	327.4	261.92	130.96	225.91
90371 HEPATITIS B IMM GLOB IJ 5ML VL	2,011.10	1,608.88	804.44	1,387.66
90371 ADM OF HEP B IG,IM	0	0	0	0
90371 HEPATITIS B IMM GLOB IJ 5ML VL	2,011.10	1,608.88	804.44	1,387.66
90371 ADM OF HEP B IG,IM	0	0	0	0
90375 RAB IMM GLOB INJ 1500IU/10ML VL	16,205.90	12,964.72	6,482.36	11,182.07
90375 RAB IMM GLOB INJ 1500IU/10ML VL	16,205.90	12,964.72	6,482.36	11,182.07
90384 RH IG FULL DOSE	418.9	335.12	167.56	289.04
90384 RH IG FULL DOSE	418.9	335.12	167.56	289.04
90389 ADM OF TETANUS IMMUNE GLOGULIN	229.15	183.32	91.66	158.11
90389 ADM OF TETANUS IMMUNE GLOGULIN	229.15	183.32	91.66	158.11
90471 ADM OF TETANUS VACCINE	85.25	68.2	34.1	58.82
90471 ADM RABIES VACCINE	351.15	280.92	140.46	242.29
90471 IMMUNIZATION ADMIN.	85.25	68.2	34.1	58.82
90471 IMMUNIZATION ADMIN	63.95	51.16	25.58	44.13

90471 ADM OF TETANUS VACCINE	85.25	68.2	34.1	58.82
90471 ADM RABIES VACCINE	351.15	280.92	140.46	242.29
90471 IMMUNIZATION ADMIN.	85.25	68.2	34.1	58.82
90471 IMMUNIZATION ADMIN	63.95	51.16	25.58	44.13
90472 IMMUNIZATION ADM EA ADDL	72	57.6	28.8	49.68
90472 IMMUNIZATION ADM EA ADDL	72	57.6	28.8	49.68
90656 INFLUENZA TS 13-14 VACCINE 45	47	37.6	18.8	32.43
90656 49281001250 INFLUENZA TVS12-13	47	37.6	18.8	32.43
90656 49281001150 FLUZONE	49.45	39.56	19.78	34.12
90656 49281001050 INFLUENZA VIRUS VA	56	44.8	22.4	38.64
90656 INFLUENZA TS 13-14 VACCINE 45	47	37.6	18.8	32.43
90656 49281001250 INFLUENZA TVS12-13	47	37.6	18.8	32.43
90656 49281001150 FLUZONE	49.45	39.56	19.78	34.12
90656 49281001050 INFLUENZA VIRUS VA	56	44.8	22.4	38.64
90660 00004081095TAMIFLU 12 MG/ML 2	140	112	56	96.6
90660 00004081095TAMIFLU 12 MG/ML 2	140	112	56	96.6
90661 FLU VACC TS 14-15 (18+)CELL/PF	38.8	31.04	15.52	26.77
90661 FLU VACC TS 14-15 (18+)CELL/PF	38.8	31.04	15.52	26.77
90670 PREVNAR 13	477.5	382	191	329.48
90670 PREVNAR 13	477.5	382	191	329.48
90674 FLUCELVAX QUAD 0.5ML PFS	66	52.8	26.4	45.54
90674 FLUCELVAX QUAD 2020-2021 SYR	87.55	70.04	35.02	60.41
90674 FLU VACCINE QS 18-19 0.5ML SYR	80	64	32	55.2
90674 FLU VACCINE QS 17-18 0.5ML SYR	88.6	70.88	35.44	61.13
90674 FLUCELVAX QUAD 0.5ML PFS	66	52.8	26.4	45.54
90674 FLUCELVAX QUAD 2020-2021 SYR	87.55	70.04	35.02	60.41
90674 FLU VACCINE QS 18-19 0.5ML SYR	80	64	32	55.2
90674 FLU VACCINE QS 17-18 0.5ML SYR	88.6	70.88	35.44	61.13
90675 RABIES VACCINE	867.8	694.24	347.12	598.78
90675 RABIES VACCINE	867.8	694.24	347.12	598.78
90686 FLU VACC TS 15-16 (18+)CELL/PF	75.75	60.6	30.3	52.27
90686 FLUARIX QUARD 2019-2020 SYR	80	64	32	55.2
90686 AFLURIA QUAD 2019-20 (3YR UP)	80	64	32	55.2
90686 AFLURIA QUAD 0.5ML	84	67.2	33.6	57.96
90686 FLUARIX	69.2	55.36	27.68	47.75
90686 FLU VACC TS 15-16 (18+)CELL/PF	75.75	60.6	30.3	52.27
90686 FLUARIX QUARD 2019-2020 SYR	80	64	32	55.2
90686 AFLURIA QUAD 2019-20 (3YR UP)	80	64	32	55.2
90686 AFLURIA QUAD 0.5ML	84	67.2	33.6	57.96
90686 FLUARIX	69.2	55.36	27.68	47.75
90714 DT TOXOID PED 0.5ML	113.75	91	45.5	78.49
90714 TENIVAC INJ 0.5ML SYR	116.55	93.24	46.62	80.42
90714 DT TOXOID PED 0.5ML	113.75	91	45.5	78.49
90714 TENIVAC INJ 0.5ML SYR	116.55	93.24	46.62	80.42
90715 BOOSTRIX VACC 0.5ML VIAL	140	112	56	96.6
90715 TDAP	130.9	104.72	52.36	90.32
90715 BOOSTRIX VACC 0.5ML VIAL	140	112	56	96.6

90715 TDAP	130.9	104.72	52.36	90.32
90732 PNEUMO 23	235.8	188.64	94.32	162.7
90732 PNEUMOCOCCAL 23 VACC 0.5ML SYR	263	210.4	105.2	181.47
90732 PNEUMOCOCCAL VACC 0.5ML SYR	140	112	56	96.6
90732 PNEUMO 23	235.8	188.64	94.32	162.7
90732 PNEUMOCOCCAL 23 VACC 0.5ML SYR	263	210.4	105.2	181.47
90732 PNEUMOCOCCAL VACC 0.5ML SYR	140	112	56	96.6
90739 ADM OF HEP B VACCINE	68.55	54.84	27.42	47.3
90739 ADM OF HEP B VACCINE	68.55	54.84	27.42	47.3
90746 ADM HEP B VACCINE ADULT	85.25	68.2	34.1	58.82
90746 ADM HEP B VACCINE ADULT	85.25	68.2	34.1	58.82
92507 SPEECH LANGUAGE TREATMENT	100.95	80.76	40.38	69.66
92507 SPEECH LANGUAGE TREATMENT	100.95	80.76	40.38	69.66
92508 SPEECH TREAT.GROUP 2/MORE	0	0	0	0
92508 OT GROUP	32.9	26.32	13.16	22.7
92508 SPEECH TREAT.GROUP 2/MORE	0	0	0	0
92508 OT GROUP	32.9	26.32	13.16	22.7
92521 EVALUATION OF SPEECH FLUENCY	253.4	202.72	101.36	174.85
92521 EVALUATION OF SPEECH FLUENCY	253.4	202.72	101.36	174.85
92522 EVALUATE SPEECH PRODUCTION	204.9	163.92	81.96	141.38
92522 EVALUATE SPEECH PRODUCTION	204.9	163.92	81.96	141.38
92523 SPEECH SOUND LANG COMPREHEN	426.55	341.24	170.62	294.32
92523 SPEECH SOUND LANG COMPREHEN	426.55	341.24	170.62	294.32
92524 BEHAVE & QUAL ANAL. VOICE RES	215.45	172.36	86.18	148.66
92524 BEHAVE & QUAL ANAL. VOICE RES	215.45	172.36	86.18	148.66
92526 SWALLOWING,TREATMENT	100.95	80.76	40.38	69.66
92526 SWALLOWING,TREATMENT	100.95	80.76	40.38	69.66
92551 SCREENING TEST AIR ONLY	37.8	30.24	15.12	26.08
92551 SCREENING TEST AIR ONLY	37.8	30.24	15.12	26.08
92552 PURE TONE AUDIOMETRY AIR	63.9	51.12	25.56	44.09
92552 PURE TONE AUDIOMETRY AIR	63.9	51.12	25.56	44.09
92553 AIR AND BONE	85.95	68.76	34.38	59.31
92553 AIR AND BONE	85.95	68.76	34.38	59.31
92555 SPEECH AUDIOMETRY	67.05	53.64	26.82	46.26
92555 SPEECH AUDIOMETRY	67.05	53.64	26.82	46.26
92557 BASIC COMPREHENSIVE AUDI	181.65	145.32	72.66	125.34
92557 BASIC COMPREHENSIVE AUDI	181.65	145.32	72.66	125.34
92563 TONE DECAY TEST	94	75.2	37.6	64.86
92563 TONE DECAY TEST	94	75.2	37.6	64.86
92567 IMPEDANCE TESTING	94	75.2	37.6	64.86
92567 IMPEDANCE TESTING	94	75.2	37.6	64.86
92568 ACOUSTIC REFLEX TEST	42.6	34.08	17.04	29.39
92568 ACOUSTIC REFLEX TEST	42.6	34.08	17.04	29.39
92579 VISUAL REINF AUDIOMETRY	150.6	120.48	60.24	103.91
92579 VISUAL REINF AUDIOMETRY	150.6	120.48	60.24	103.91
92582 CONDITIONED PLAY AUDIO	132.65	106.12	53.06	91.53
92582 CONDITIONED PLAY AUDIO	132.65	106.12	53.06	91.53

92587	EVOKED OTOACOUSTIC EMISSIONS	259.35	207.48	103.74	178.95
92587	EVOKED OTOACOUSTIC EMISSIONS	259.35	207.48	103.74	178.95
92587	EVOKED OTOACOUSTIC EMISSIONS	259.35	207.48	103.74	178.95
92587	EVOKED OTOACOUSTIC EMISSIONS	259.35	207.48	103.74	178.95
92607	EVAL FOR RX OF SPEECH AAC DEV	275.95	220.76	110.38	190.41
92607	EVAL FOR RX OF SPEECH AAC DEV	275.95	220.76	110.38	190.41
92610	SWALLOWING,EVALUATION	460.9	368.72	184.36	318.02
92610	SWALLOWING,EVALUATION	460.9	368.72	184.36	318.02
92611	SWALLOW FUNCTION STUDY	507.05	405.64	202.82	349.86
92611	SWALLOW FUNCTION STUDY	507.05	405.64	202.82	349.86
92920	PTCA W/O STENT, INITIAL	35,128.20	28,102.56	14,051.28	24,238.46
92920	PTCA W/O STENT, INITIAL	35,128.20	28,102.56	14,051.28	24,238.46
92921	PTCA W/O STENT EA ADDTL BRANCH	17,624.90	14,099.92	7,049.96	12,161.18
92921	PTCA W/O STENT EA ADDTL BRANCH	17,624.90	14,099.92	7,049.96	12,161.18
92928	BMS W/ ANGIOPLASTY, INITIAL	73,052.00	58,441.60	29,220.80	50,405.88
92928	BMS W/ ANGIOPLASTY, INITIAL	73,052.00	58,441.60	29,220.80	50,405.88
92929	BMS W/ ANGIOPLASTY, EA ADDTL	36,586.80	29,269.44	14,634.72	25,244.89
92929	BMS W/ ANGIOPLASTY, EA ADDTL	36,586.80	29,269.44	14,634.72	25,244.89
92937	BMS W/ BYPASS REVASC, INITIAL	73,052.00	58,441.60	29,220.80	50,405.88
92937	BMS W/ BYPASS REVASC, INITIAL	73,052.00	58,441.60	29,220.80	50,405.88
92938	BMS W/ BYPASS REVASC, EA ADDTL	60,046.05	48,036.84	24,018.42	41,431.77
92938	BMS W/ BYPASS REVASC, EA ADDTL	60,046.05	48,036.84	24,018.42	41,431.77
92941	BMS W/ AMI REVASC, INITIAL	73,052.00	58,441.60	29,220.80	50,405.88
92941	BMS W/ AMI REVASC, INITIAL	73,052.00	58,441.60	29,220.80	50,405.88
92943	BMS W/ CTO REVASC, INITIAL	73,052.00	58,441.60	29,220.80	50,405.88
92943	BMS W/ CTO REVASC, INITIAL	73,052.00	58,441.60	29,220.80	50,405.88
92950	CPR	3,525.05	2,820.04	1,410.02	2,432.28
92950	HEART/LUNG RESUSCITATION	866.25	693	346.5	597.71
92950	CPR	3,525.05	2,820.04	1,410.02	2,432.28
92950	HEART/LUNG RESUSCITATION	866.25	693	346.5	597.71
92953	TEMPORARY EXTERNAL PACING	838.55	670.84	335.42	578.6
92953	TEMPORARY EXTERNAL PACING	838.55	670.84	335.42	578.6
92960	CARDIOVERSION EXTERNAL	1,182.15	945.72	472.86	815.68
92960	CARDIOVERSION EXTERNAL	1,182.15	945.72	472.86	815.68
92973	CORONARY THROMBECTOMY	36,586.80	29,269.44	14,634.72	25,244.89
92973	THROMBECTOMY	1,215.55	972.44	486.22	838.73
92973	CORONARY THROMBECTOMY	36,586.80	29,269.44	14,634.72	25,244.89
92973	THROMBECTOMY	1,215.55	972.44	486.22	838.73
92977	DISSOLVE CLOT HEART VESSEL	382.95	306.36	153.18	264.24
92977	DISSOLVE CLOT HEART VESSEL	382.95	306.36	153.18	264.24
92978	IVUS CORONARY, INITIAL	729.35	583.48	291.74	503.25
92978	IVUS CORONARY, INITIAL	729.35	583.48	291.74	503.25
92979	IVUS CORONARY, EA ADDTL	729.35	583.48	291.74	503.25
92979	IVUS CORONARY, EA ADDTL	729.35	583.48	291.74	503.25
93005	ELECTROCARDIOGRAM TRACING	61.75	49.4	24.7	42.61
93005	ELECTROCARDIOGRAM	242.8	194.24	97.12	167.53
93005	ELECTROCARDIOGRAM TRACING	61.75	49.4	24.7	42.61

93005 ELECTROCARDIOGRAM	242.8	194.24	97.12	167.53
93017 CARDIOLOGY STRESS TEST	1,597.00	1,277.60	638.8	1,101.93
93017 CARDIOLOGY STRESS TEST	1,597.00	1,277.60	638.8	1,101.93
93225 HOLTER MONITOR UP TO 48 HOURS	317.75	254.2	127.1	219.25
93225 HOLTER MONITOR UP TO 48 HOURS	317.75	254.2	127.1	219.25
93226 HOLTER SCAN ANALY UP TO 48HOUR	949.5	759.6	379.8	655.16
93226 HOLTER SCAN ANALY UP TO 48HOUR	949.5	759.6	379.8	655.16
93306 ECHO COMPLETE	1,061.50	849.2	424.6	732.44
93306 ECHO COMPLETE	1,061.50	849.2	424.6	732.44
93307 ECHO 2-D AND M MODE	1,740.70	1,392.56	696.28	1,201.08
93307 ECHO 2-D AND M MODE	1,740.70	1,392.56	696.28	1,201.08
93308 ECHOCARDIOGRAPHY,LIMITED	702.9	562.32	281.16	485
93308 ECHOCARDIOGRAPHY,LIMITED	702.9	562.32	281.16	485
93312 TRANSESOPHAGEAL ECHO	10,210.25	8,168.20	4,084.10	7,045.07
93312 TEE	10,210.25	8,168.20	4,084.10	7,045.07
93312 TRANSESOPHAGEAL ECHO	10,210.25	8,168.20	4,084.10	7,045.07
93312 TEE	10,210.25	8,168.20	4,084.10	7,045.07
93318 TEE-TRANSESOPHAGEAL ECHO	1,355.35	1,084.28	542.14	935.19
93318 TEE-TRANSESOPHAGEAL ECHO	1,355.35	1,084.28	542.14	935.19
93320 ECHO DOPPLER	322.75	258.2	129.1	222.7
93320 ECHO DOPPLER	322.75	258.2	129.1	222.7
93321 ECHO LIMITED	490.15	392.12	196.06	338.2
93321 ECHO LIMITED	490.15	392.12	196.06	338.2
93325 DOPPLER COLOR FLOW MAP	438.5	350.8	175.4	302.57
93325 DOPPLER COLOR FLOW MAP	438.5	350.8	175.4	302.57
93350 STRESS ECHOCARDIOGRAPHY	1,469.55	1,175.64	587.82	1,013.99
93350 STRESS ECHOCARDIOGRAPHY	1,469.55	1,175.64	587.82	1,013.99
93451 RIGHT HEART ONLY	34,763.55	27,810.84	13,905.42	23,986.85
93451 RIGHT HEART ONLY	34,763.55	27,810.84	13,905.42	23,986.85
93452 LV GRAM ONLY	19,569.70	15,655.76	7,827.88	13,503.09
93452 LV GRAM ONLY	19,569.70	15,655.76	7,827.88	13,503.09
93454 SEL COR W CATH PL NO LV GRAM	19,569.70	15,655.76	7,827.88	13,503.09
93454 SEL COR W CATH PL NO LV GRAM	19,569.70	15,655.76	7,827.88	13,503.09
93455 SEL COR W CATH PL BYP GFT NO L	19,569.70	15,655.76	7,827.88	13,503.09
93455 SEL COR W CATH PL BYP GFT NO L	19,569.70	15,655.76	7,827.88	13,503.09
93456 HRT COR W CATH PL NO LV	19,569.70	15,655.76	7,827.88	13,503.09
93456 HRT COR W CATH PL NO LV	19,569.70	15,655.76	7,827.88	13,503.09
93458 LT HRT SEL COR LV GRAM W/WO	19,569.70	15,655.76	7,827.88	13,503.09
93458 LT HRT SEL COR LV GRAM W/WO	19,569.70	15,655.76	7,827.88	13,503.09
93459 LT HRT SEL COR BYP GFT LV GM W	19,569.70	15,655.76	7,827.88	13,503.09
93459 LT HRT SEL COR BYP GFT LV GM W	19,569.70	15,655.76	7,827.88	13,503.09
93460 R&L HRT SEL COR LV GM W/WO	61,626.20	49,300.96	24,650.48	42,522.08
93460 R&L HRT SEL COR LV GM W/WO	61,626.20	49,300.96	24,650.48	42,522.08
93461 R&L HRT SEL COR BYP GFT LV GM	19,569.70	15,655.76	7,827.88	13,503.09
93461 R&L HRT SEL COR BYP GFT LV GM	19,569.70	15,655.76	7,827.88	13,503.09
93503 INSERT/PLACE HEART CATHETER	6,928.45	5,542.76	2,771.38	4,780.63
93503 INSERT/PLACE HEART CATHETER	6,928.45	5,542.76	2,771.38	4,780.63

93567 AORTIC ROOT	9,724.05	7,779.24	3,889.62	6,709.59
93567 AORTIC ROOT	9,724.05	7,779.24	3,889.62	6,709.59
93571 FFR CORONARY, INITIAL	9,724.05	7,779.24	3,889.62	6,709.59
93571 FFR CORONARY, INITIAL	9,724.05	7,779.24	3,889.62	6,709.59
93572 FFR CORONARY, EA ADDTL	9,724.05	7,779.24	3,889.62	6,709.59
93572 FFR CORONARY, EA ADDTL	9,724.05	7,779.24	3,889.62	6,709.59
93640 EVALUATION HEART DEVICE	1,215.55	972.44	486.22	838.73
93640 EVALUATION HEART DEVICE	1,215.55	972.44	486.22	838.73
93798 CARDIAC REHAB EXERCISE	193.25	154.6	77.3	133.34
93798 CARDIAC REHAB EXERCISE	193.25	154.6	77.3	133.34
93799 CARDIOVASCULAR PROC UNLISTED	237.35	189.88	94.94	163.77
93799 CARDIOVASCULAR PROC UNLISTED	237.35	189.88	94.94	163.77
93880 US CAROTID(ARTERIAL)BILAT	1,556.45	1,245.16	622.58	1,073.95
93880 US CAROTID(ARTERIAL)BILAT	1,556.45	1,245.16	622.58	1,073.95
93882 US CAROTID(ARTERIAL)UNILA	778.25	622.6	311.3	536.99
93882 US CAROTID(ARTERIAL)UNILA	778.25	622.6	311.3	536.99
93922 US NI PHYSIO EXTREM ART SGL BI	285.2	228.16	114.08	196.79
93922 US NI PHYSIO EXTREM ART SGL BI	285.2	228.16	114.08	196.79
93923 US NI PHYSIO EXTREM ART MULTI	251.55	201.24	100.62	173.57
93923 US NI PHYSIO EXTREM ART MULTI	251.55	201.24	100.62	173.57
93925 US ARTE LOWER EXT BILAT	554	443.2	221.6	382.26
93925 US ARTE LOWER EXT BILAT	554	443.2	221.6	382.26
93926 VAS ARTERIAL LOWER EXTREMITY L	225	180	90	155.25
93926 VAS ARTERIAL LOWER EXTREMITY L	225	180	90	155.25
93930 US ARTER UPPER EXT BILAT	554	443.2	221.6	382.26
93930 US ARTER UPPER EXT BILAT	554	443.2	221.6	382.26
93931 US ARTER UPPER EXTUNILAT	554	443.2	221.6	382.26
93931 US ARTER UPPER EXTUNILAT	554	443.2	221.6	382.26
93970 US VENOUS EXTREMITY BILAT	1,107.40	885.92	442.96	764.11
93970 US VENOUS EXTREMITY BILAT	1,107.40	885.92	442.96	764.11
93971 US VENOUS EXTREMITY UNILA	554	443.2	221.6	382.26
93971 US VENOUS EXTREMITY UNILA	554	443.2	221.6	382.26
93975 US VASC ABD COMPLETE DUPL	1,292.90	1,034.32	517.16	892.1
93975 US VASC ABD COMPLETE DUPL	1,292.90	1,034.32	517.16	892.1
93976 MESENTERIC W/LTD AORTA	382.05	305.64	152.82	263.61
93976 MESENTERIC W/LTD AORTA	382.05	305.64	152.82	263.61
93978 US VASC AORTA/V CAVA DUPL	1,292.90	1,034.32	517.16	892.1
93978 US VASC AORTA/V CAVA DUPL	1,292.90	1,034.32	517.16	892.1
93979 US VASC AORTA/V CAVA LTD	646.65	517.32	258.66	446.19
93979 US VASC AORTA/V CAVA LTD	646.65	517.32	258.66	446.19
93990 HEMODIALYSIS ACCESS DUPL	1,107.35	885.88	442.94	764.07
93990 HEMODIALYSIS ACCESS DUPL	1,107.35	885.88	442.94	764.07
94002 VENTILATOR INITIAL DAY	508	406.4	203.2	350.52
94002 VENTILATOR INITIAL DAY	508	406.4	203.2	350.52
94003 DAILY RESPIRATOR	405.5	324.4	162.2	279.8
94003 DAILY RESPIRATOR	405.5	324.4	162.2	279.8
94010 PULMONARY FUNCTION TEST	370.05	296.04	148.02	255.33

94010 BREATHING CAPACITY TEST	229.25	183.4	91.7	158.18
94010 PULMONARY FUNCTION TEST	370.05	296.04	148.02	255.33
94010 BREATHING CAPACITY TEST	229.25	183.4	91.7	158.18
94060 PFT PRE & POST	692	553.6	276.8	477.48
94060 PFT PRE & POST	692	553.6	276.8	477.48
94070 BRONCHIAL PROVOCATION	692	553.6	276.8	477.48
94070 BRONCHIAL PROVOCATION	692	553.6	276.8	477.48
94150 VITAL CAPACITY ONLY	208	166.4	83.2	143.52
94150 VITAL CAPACITY ONLY	208	166.4	83.2	143.52
94250 INCENTIVE SPIROMETER	389.35	311.48	155.74	268.65
94250 INCENTIVE SPIROMETER	389.35	311.48	155.74	268.65
94375 FLOW VOLUME LOOP	128.4	102.72	51.36	88.6
94375 FLOW VOLUME LOOP	128.4	102.72	51.36	88.6
94618 PULMONARY 6 MIN WALK	241.7	193.36	96.68	166.77
94618 PULMONARY 6 MIN WALK	241.7	193.36	96.68	166.77
94640 MINI NEB. SUBSEQUENT	128.75	103	51.5	88.84
94640 MINI NEB. RX & SET UP	486.2	388.96	194.48	335.48
94640 NEBULIZER	68.3	54.64	27.32	47.13
94640 MINI NEB. SUBSEQUENT	128.75	103	51.5	88.84
94640 MINI NEB. RX & SET UP	486.2	388.96	194.48	335.48
94640 NEBULIZER	68.3	54.64	27.32	47.13
94660 CPAP SETUP	308.05	246.44	123.22	212.55
94660 CPAP SETUP	308.05	246.44	123.22	212.55
94664 INDUCED SPUTUM	165.2	132.16	66.08	113.99
94664 INDUCED SPUTUM	165.2	132.16	66.08	113.99
94667 CHEST PT & EVAL	142.6	114.08	57.04	98.39
94667 CHEST PT & EVAL	142.6	114.08	57.04	98.39
94668 CHEST PT SUBSEQUENT	86.75	69.4	34.7	59.86
94668 CHEST PT SUBSEQUENT	86.75	69.4	34.7	59.86
94669 MECHANICAL CHEST WALL OSCILLAT	273.6	218.88	109.44	188.78
94669 MECHANICAL CHEST WALL OSCILLAT	273.6	218.88	109.44	188.78
94727 GAS DILUTION OR WASHOUT	187.45	149.96	74.98	129.34
94727 GAS DILUTION OR WASHOUT	187.45	149.96	74.98	129.34
94728 AIRWAY RESIST BY IMPULSE OSCIL	187.45	149.96	74.98	129.34
94728 AIRWAY RESIST BY IMPULSE OSCIL	187.45	149.96	74.98	129.34
94729 DIFFUSING CAPACITY	139	111.2	55.6	95.91
94729 DIFFUSING CAPACITY	139	111.2	55.6	95.91
94760 PULSE OXIMETERY SINGLE CK	32.8	26.24	13.12	22.63
94760 PULSE OXIMETERY SINGLE CK	32.8	26.24	13.12	22.63
94761 PULSE OXIMETRY MULTIPLE	157.4	125.92	62.96	108.61
94761 PULSE OXIMETRY MULTIPLE	157.4	125.92	62.96	108.61
94762 O2 SAT SL/TR	377.25	301.8	150.9	260.3
94762 O2 SAT SL/TR	377.25	301.8	150.9	260.3
94780 CAR SEAT / BED TEST 60 MIN	87.6	70.08	35.04	60.44
94780 CAR SEAT / BED TEST 60 MIN	87.6	70.08	35.04	60.44
94781 CAR SEAT / BED TEST + 30 MIN	41.7	33.36	16.68	28.77
94781 CAR SEAT / BED TEST + 30 MIN	41.7	33.36	16.68	28.77

95012 NITRIC OXIDE EXPIRED GAS DET	61.4	49.12	24.56	42.37
95012 NITRIC OXIDE EXPIRED GAS DET	61.4	49.12	24.56	42.37
95805 MWT MAINT OF WAKEFULNESS TEST	2,512.55	2,010.04	1,005.02	1,733.66
95805 SLEEP MULTIPLE LATENCY TEST	2,512.55	2,010.04	1,005.02	1,733.66
95805 MWT MAINT OF WAKEFULNESS TEST	2,512.55	2,010.04	1,005.02	1,733.66
95805 SLEEP MULTIPLE LATENCY TEST	2,512.55	2,010.04	1,005.02	1,733.66
95810 SLEEP POLYSOMNOGRAPHY 4 OR MOR	2,724.70	2,179.76	1,089.88	1,880.04
95810 SLEEP POLYSOMNOGRAPHY 4 OR MOR	2,724.70	2,179.76	1,089.88	1,880.04
95811 SLEEP POLYSOMNOGRAPHY W/CPAP T	3,052.60	2,442.08	1,221.04	2,106.29
95811 SLEEP POLYSOMNOGRAPHY W/CPAP T	3,052.60	2,442.08	1,221.04	2,106.29
95812 EEG 41 TO 60 MINUTES	585.5	468.4	234.2	404
95812 EEG 41 TO 60 MINUTES	585.5	468.4	234.2	404
95813 EEG OVER 1 HOUR	585.95	468.76	234.38	404.31
95813 EEG OVER 1 HOUR	585.95	468.76	234.38	404.31
95816 EEG,AWAKE	1,167.60	934.08	467.04	805.64
95816 EEG,AWAKE	1,167.60	934.08	467.04	805.64
95819 EEG,AWAKE/ASLEEP < 41 MIN.	486.05	388.84	194.42	335.37
95819 EEG,AWAKE/ASLEEP < 41 MIN.	486.05	388.84	194.42	335.37
95822 EEG,ASLEEP	1,527.30	1,221.84	610.92	1,053.84
95822 EEG,ASLEEP	1,527.30	1,221.84	610.92	1,053.84
95857 CHOLINESTEREASE INHIB CHALLENG	186.3	149.04	74.52	128.55
95857 CHOLINESTEREASE INHIB CHALLENG	186.3	149.04	74.52	128.55
96105 ASSESSMENT OF APHASIA	460.75	368.6	184.3	317.92
96105 ASSESSMENT OF APHASIA	460.75	368.6	184.3	317.92
96116 NEUROBEHAVIORAL EXAM/HR	157.7	126.16	63.08	108.81
96116 NEUROBEHAVIORAL EXAM/HR	157.7	126.16	63.08	108.81
96125 STNDRD COGNITIVE PERF TESTING	242.6	194.08	97.04	167.39
96125 STNDRD COGNITIVE PERF TESTING	242.6	194.08	97.04	167.39
96360 HYDRATION IV INFUSION INITIAL	459.15	367.32	183.66	316.81
96360 IV INFUSION HYDRATION INITIAL	348	278.4	139.2	240.12
96360 HYDRATION IV INFUSION INITIAL	459.15	367.32	183.66	316.81
96360 IV INFUSION HYDRATION INITIAL	348	278.4	139.2	240.12
96361 IV INFUSION HYDRAT EA ADDL HR	61.05	48.84	24.42	42.12
96361 HYDRATE IV INFUSION ADD ON HRS	80.15	64.12	32.06	55.3
96361 IV INFUSION HYDRAT EA ADDL HR	61.05	48.84	24.42	42.12
96361 HYDRATE IV INFUSION ADD ON HRS	80.15	64.12	32.06	55.3
96365 THER/PROPH/DIAG IV INF INITIAL	459.15	367.32	183.66	316.81
96365 THER/PROPH/DIAG IV INF INITIAL	378.05	302.44	151.22	260.85
96365 THER/PROPH/DIAG IV INF INITIAL	459.15	367.32	183.66	316.81
96365 THER/PROPH/DIAG IV INF INITIAL	378.05	302.44	151.22	260.85
96366 THER/PROPH/DIAG IV INF ADD ON	61.05	48.84	24.42	42.12
96366 THER/PROPH/DIAG IV INF ADD ON	80.15	64.12	32.06	55.3
96366 THER/PROPH/DIAG IV INF ADD ON	61.05	48.84	24.42	42.12
96366 THER/PROPH/DIAG IV INF ADD ON	80.15	64.12	32.06	55.3
96367 THER/PRO/DIAG ADDL IV INFUSION	80.15	64.12	32.06	55.3
96367 THER/PROPH/DIAG ADDL IV INFUSI	102.6	82.08	41.04	70.79
96367 THER/PRO/DIAG ADDL IV INFUSION	80.15	64.12	32.06	55.3

96367 THER/PROPH/DIAG ADDL IV INFUSI	102.6	82.08	41.04	70.79
96368 THER/DIAG CONCURRENT INFUSION	348	278.4	139.2	240.12
96368 THER/DIAG CONCURRENT INFUSION	459.15	367.32	183.66	316.81
96368 THER/DIAG CONCURRENT INFUSION	348	278.4	139.2	240.12
96368 THER/DIAG CONCURRENT INFUSION	459.15	367.32	183.66	316.81
96369 SUB INF THER/PROP INIT SET UP	218.8	175.04	87.52	150.97
96369 SUB INF THER/PROB INI SETUP IH	155.15	124.12	62.06	107.05
96369 SUB INF THER/PROP INIT SET UP	218.8	175.04	87.52	150.97
96369 SUB INF THER/PROB INI SETUP IH	155.15	124.12	62.06	107.05
96370 SUBCU INF THER/PROP EA ADDL HR	47.9	38.32	19.16	33.05
96370 SUBCU INF THER/PROP EA ADDL HR	47.9	38.32	19.16	33.05
96372 THERAPEUTIC/DIAG INJECTION	92.45	73.96	36.98	63.79
96372 THER/PROPH/DIAG INJ SC/IM	66.15	52.92	26.46	45.64
96372 THERAPEUTIC /DIAG INJECTION	92.45	73.96	36.98	63.79
96372 CHEMO THERA/DIAG INJ	92.45	73.96	36.98	63.79
96372 THERAPEUTIC/DIAG INJECTION	92.45	73.96	36.98	63.79
96372 THER/PROPH/DIAG INJ SC/IM	66.15	52.92	26.46	45.64
96372 THERAPEUTIC /DIAG INJECTION	92.45	73.96	36.98	63.79
96372 CHEMO THERA/DIAG INJ	92.45	73.96	36.98	63.79
96373 THER/PROP/DIAG INJ INTRA ARTER	151.7	121.36	60.68	104.67
96373 THER/PROP/DIAG INJ INTRA ARTER	151.7	121.36	60.68	104.67
96374 THER/PROPH/DIAG INJ IV PUSH	168.3	134.64	67.32	116.13
96374 THER/PROPH/DIAG INJ IV PUSH	207.3	165.84	82.92	143.04
96374 THER/PROPH/DIAG INJ IV PUSH	168.3	134.64	67.32	116.13
96374 THER/PROPH/DIAG INJ IV PUSH	207.3	165.84	82.92	143.04
96375 THER/PROPH/DIAG INJ ADD ON (NE	133.05	106.44	53.22	91.8
96375 THER/PROPH/DIAG INJ ADD ON (NE	168.3	134.64	67.32	116.13
96375 THER/PROPH/DIAG INJ ADD ON (NE	133.05	106.44	53.22	91.8
96375 THER/PROPH/DIAG INJ ADD ON (NE	168.3	134.64	67.32	116.13
96376 TX/PRO/DX INJ SAME DRUG	87.65	70.12	35.06	60.48
96376 TX/PRO/DX INJ SAME DAY	62.1	49.68	24.84	42.85
96376 TX/PRO/DX INJ SAME DRUG	87.65	70.12	35.06	60.48
96376 TX/PRO/DX INJ SAME DAY	62.1	49.68	24.84	42.85
96377 APPLICATION ON BODY INJECTOR	121.6	97.28	48.64	83.9
96377 APPLICATION ON BODY INJECTOR	121.6	97.28	48.64	83.9
96379 THER/PROP/DIAG INJ/INF PROC	32.25	25.8	12.9	22.25
96379 THER/PROP/DIAG INJ/INF PROC	32.25	25.8	12.9	22.25
96401 CHEMO ANIT-NEOPL SQ/IM	207.3	165.84	82.92	143.04
96401 CHEMO ANIT-NEOPL SQ/IM	207.3	165.84	82.92	143.04
96402 CHEMO ADMIN HORMONAL ANTI-NEOP	159.85	127.88	63.94	110.3
96402 CHEMO ADMIN HORMONAL ANTI-NEOP	159.85	127.88	63.94	110.3
96405 CHEMO INTRALESIONAL(UP TO 7)	180	144	72	124.2
96405 CHEMO INTRALESIONAL(UP TO 7)	180	144	72	124.2
96409 CHEMO IV PUSH SINGLE DRUG	246.25	197	98.5	169.91
96409 CHEMO IV PUSH SINGLE DRUG	246.25	197	98.5	169.91
96411 CHEMO IV PUSH EA ADDL DRUG	246.25	197	98.5	169.91
96411 CHEMO IV PUSH EA ADDL DRUG	246.25	197	98.5	169.91

96413 CHEMO IV INFUSION FIRST HOUR	632.4	505.92	252.96	436.36
96413 CHEMO IV INFUSION FIRST HOUR	632.4	505.92	252.96	436.36
96415 CHEMO IV INFUSION ADDL HR	123.4	98.72	49.36	85.15
96415 CHEMO IV INFUSION ADDL HR	123.4	98.72	49.36	85.15
96416 CHEMO PROLONG INF W/PUMP	523.65	418.92	209.46	361.32
96416 CHEMO PROLONG INF W/PUMP	523.65	418.92	209.46	361.32
96417 CHEMO IV INFUSION EA ADDL SEQ	123.4	98.72	49.36	85.15
96417 CHEMO IV INFUSION EA ADDL SEQ	123.4	98.72	49.36	85.15
96522 REFILL/MAINT PUMP/RES OR SYST	276.2	220.96	110.48	190.58
96522 REFILL/MAINT PUMP/RES OR SYST	276.2	220.96	110.48	190.58
96523 IRRIG DRUG DELIVERY DEVICE	171.1	136.88	68.44	118.06
96523 IRRIG DRUG DELIVERY DEVICE	171.1	136.88	68.44	118.06
97010 HOT/COLD PACK	4.4	3.52	1.76	3.04
97010 THERAPY MAINTENANCE	46.35	37.08	18.54	31.98
97010 HOT PACK	4.2	3.36	1.68	2.9
97010 HOT/COLD PACK	4.4	3.52	1.76	3.04
97010 THERAPY MAINTENANCE	46.35	37.08	18.54	31.98
97010 HOT PACK	4.2	3.36	1.68	2.9
97012 TRACTION	87.9	70.32	35.16	60.65
97012 TRACTION	87.9	70.32	35.16	60.65
97016 VASOPNEUMATIC DEVICES	87.9	70.32	35.16	60.65
97016 VASOPNEUMATIC DEVICES	87.9	70.32	35.16	60.65
97018 PARAFFIN BATH	83.7	66.96	33.48	57.75
97018 PARAFIN BATH	88.6	70.88	35.44	61.13
97018 PARAFFIN BATH	83.7	66.96	33.48	57.75
97018 PARAFIN BATH	88.6	70.88	35.44	61.13
97022 WHIRLPOOL	88.6	70.88	35.44	61.13
97022 WHIRLPOOL	87.9	70.32	35.16	60.65
97022 WHIRLPOOL	88.6	70.88	35.44	61.13
97022 WHIRLPOOL	87.9	70.32	35.16	60.65
97028 ULTRAVIOLET RX	87.9	70.32	35.16	60.65
97028 ULTRAVIOLET RX	87.9	70.32	35.16	60.65
97032 TENS PT	87.9	70.32	35.16	60.65
97032 ELECTRICAL STIM. ATTENDED	96.8	77.44	38.72	66.79
97032 ELECTRIC STIMULATION ATTENDED	89.85	71.88	35.94	62
97032 TENS	88.6	70.88	35.44	61.13
97032 TENS PT	87.9	70.32	35.16	60.65
97032 ELECTRICAL STIM. ATTENDED	96.8	77.44	38.72	66.79
97032 ELECTRIC STIMULATION ATTENDED	89.85	71.88	35.94	62
97032 TENS	88.6	70.88	35.44	61.13
97033 IONTOPHORESIS	119.85	95.88	47.94	82.7
97033 IONTOPHORESIS	118.8	95.04	47.52	81.97
97033 IONTOPHORESIS	119.85	95.88	47.94	82.7
97033 IONTOPHORESIS	118.8	95.04	47.52	81.97
97034 CONTRAST BATHS	88.4	70.72	35.36	61
97034 CONTRAST BATHS	88.4	70.72	35.36	61
97035 ULTRASOUND	88.6	70.88	35.44	61.13

97035 PHONOPHORESIS	100.95	80.76	40.38	69.66
97035 ULTRASOUND RX	87.9	70.32	35.16	60.65
97035 ULTRASOUND	88.6	70.88	35.44	61.13
97035 PHONOPHORESIS	100.95	80.76	40.38	69.66
97035 ULTRASOUND RX	87.9	70.32	35.16	60.65
97110 RANGE OF MOTION	87.9	70.32	35.16	60.65
97110 EDEMA CONTROL	0	0	0	0
97110 THERAPEUTIC EXERCISES	87.9	70.32	35.16	60.65
97110 THERAPEUTIC EXERCISES	88.6	70.88	35.44	61.13
97110 RANGE OF MOTION	88.6	70.88	35.44	61.13
97110 RANGE OF MOTION	87.9	70.32	35.16	60.65
97110 EDEMA CONTROL	0	0	0	0
97110 THERAPEUTIC EXERCISES	87.9	70.32	35.16	60.65
97110 THERAPEUTIC EXERCISES	88.6	70.88	35.44	61.13
97110 RANGE OF MOTION	88.6	70.88	35.44	61.13
97112 NEUROMUSCULAR REEDUCATION	88.6	70.88	35.44	61.13
97112 NEUROMUSCULAR RE-ED	87.9	70.32	35.16	60.65
97112 NEUROMUSCULAR REEDUCATION	88.6	70.88	35.44	61.13
97112 NEUROMUSCULAR RE-ED	87.9	70.32	35.16	60.65
97116 GAIT TRAINING PT	87.9	70.32	35.16	60.65
97116 GAIT TRAINING PT	87.9	70.32	35.16	60.65
97124 MASSAGE	87.9	70.32	35.16	60.65
97124 MASSAGE	88.6	70.88	35.44	61.13
97124 MASSAGE	87.9	70.32	35.16	60.65
97124 MASSAGE	88.6	70.88	35.44	61.13
97127 COGNITIVE SKILLS DEVELOPMENT	88.6	70.88	35.44	61.13
97127 COGNITIVE SKILLS DEVELOPMENT	88.6	70.88	35.44	61.13
97127 COGNITIVE SKILLS DEVELOPMENT	88.6	70.88	35.44	61.13
97127 COGNITIVE SKILLS DEVELOPMENT	88.6	70.88	35.44	61.13
97129 COGNITIVE INTERVENTN 1ST 15MIN	88.6	70.88	35.44	61.13
97129 COGNITIVE INTERVENTN 1ST 15MIN	88.6	70.88	35.44	61.13
97129 COGNITIVE INTERVENTN 1ST 15MIN	88.6	70.88	35.44	61.13
97129 COGNITIVE INTERVENTN 1ST 15MIN	88.6	70.88	35.44	61.13
97130 COGNITIVE INTERVENT E ADD 15MN	88.6	70.88	35.44	61.13
97130 COGNITIVE INTERVENT E ADD 15MN	88.6	70.88	35.44	61.13
97130 COGNITIVE INTERVENT E ADD 15MN	88.6	70.88	35.44	61.13
97130 COGNITIVE INTERVENT E ADD 15MN	88.6	70.88	35.44	61.13
97140 MANUAL THERAPY-OT	88.6	70.88	35.44	61.13
97140 MANUAL THERAPY-PT	87.9	70.32	35.16	60.65
97140 MANUAL THERAPY-OT	88.6	70.88	35.44	61.13
97140 MANUAL THERAPY-PT	87.9	70.32	35.16	60.65
97150 GROUP THERAPEUTIC PROCEDURES	43.65	34.92	17.46	30.12
97150 GROUP THERAPY, PT	36.7	29.36	14.68	25.32
97150 GROUP THERAPY SPEECH	42.45	33.96	16.98	29.29
97150 GROUP THERAPY OT	36.7	29.36	14.68	25.32
97150 GROUP THERAPEUTIC PROCEDURES	43.65	34.92	17.46	30.12
97150 GROUP THERAPY, PT	36.7	29.36	14.68	25.32

97150 GROUP THERAPY SPEECH	42.45	33.96	16.98	29.29
97150 GROUP THERAPY OT	36.7	29.36	14.68	25.32
97161 PT EVAL LOW COMPLEXITY	364.7	291.76	145.88	251.64
97161 PT EVAL LOW COMPLEXITY	364.7	291.76	145.88	251.64
97162 PT EVAL MODERATE COMPLEXITY	425.5	340.4	170.2	293.6
97162 PT EVAL MODERATE COMPLEXITY	425.5	340.4	170.2	293.6
97163 PT EVAL HIGH COMPLEXITY	486.2	388.96	194.48	335.48
97163 PT EVAL HIGH COMPLEXITY	486.2	388.96	194.48	335.48
97164 PT RE-EVALUATION	206.7	165.36	82.68	142.62
97164 PT RE-EVALUATION	206.7	165.36	82.68	142.62
97165 OT EVAL LOW COMPLEXITY	364.7	291.76	145.88	251.64
97165 OT EVAL LOW COMPLEXITY	364.7	291.76	145.88	251.64
97166 OT EVAL MODERATE COMPLEXITY	425.5	340.4	170.2	293.6
97166 OT EVAL MODERATE COMPLEXITY	425.5	340.4	170.2	293.6
97167 OT EVAL HIGH COMPLEXITY	486.2	388.96	194.48	335.48
97167 OT EVAL HIGH COMPLEXITY	486.2	388.96	194.48	335.48
97168 OT RE-EVALUATION	206.7	165.36	82.68	142.62
97168 OT RE-EVALUATION	206.7	165.36	82.68	142.62
97530 THERAPEUTIC ACTIVITIES	88.6	70.88	35.44	61.13
97530 THERAPEUTIC ACTIVITY	87.9	70.32	35.16	60.65
97530 THERAPEUTIC ACTIVITIES	88.6	70.88	35.44	61.13
97530 THERAPEUTIC ACTIVITY	87.9	70.32	35.16	60.65
97533 PERCEPTUAL TRAINING	88.6	70.88	35.44	61.13
97533 PERCEPTUAL TRAINING	88.6	70.88	35.44	61.13
97535 OT ADL. TRAINING	88.6	70.88	35.44	61.13
97535 WORK SIMPLIFICATION	78.45	62.76	31.38	54.13
97535 PATIENT/FAMILY INSTRUCT.	87.9	70.32	35.16	60.65
97535 OT ADL. TRAINING	88.6	70.88	35.44	61.13
97535 WORK SIMPLIFICATION	78.45	62.76	31.38	54.13
97535 PATIENT/FAMILY INSTRUCT.	87.9	70.32	35.16	60.65
97537 COMM.REINTEGRATION TRAINING	88.6	70.88	35.44	61.13
97537 COMM.REINTEGRATION TRAINING	88.6	70.88	35.44	61.13
97542 WHEELCHAIR PROPULSION/MAN	88.6	70.88	35.44	61.13
97542 WHEELCHAIR PROPULSION/MAN	88.6	70.88	35.44	61.13
97542 WHEELCHAIR PROPULSION/MAN	88.6	70.88	35.44	61.13
97542 WHEELCHAIR PROPULSION/MAN	88.6	70.88	35.44	61.13
97597 SELECTIVE DEBRIDEMENT <20CM OT	116.4	93.12	46.56	80.32
97597 ACTIVE WOUND CARE 20CM OR <	431.9	345.52	172.76	298.01
97597 ACTIVE WOUND CARE 20CM OR <	202.95	162.36	81.18	140.04
97597 SELECTIVE DEBRIDEMENT <20CM PT	115.3	92.24	46.12	79.56
97597 SELECTIVE DEBRIDEMENT <20CM OT	116.4	93.12	46.56	80.32
97597 ACTIVE WOUND CARE 20CM OR <	431.9	345.52	172.76	298.01
97597 ACTIVE WOUND CARE 20CM OR <	202.95	162.36	81.18	140.04
97597 SELECTIVE DEBRIDEMENT <20CM PT	115.3	92.24	46.12	79.56
97598 ACTIVE WOUND CARE >20CM	234.35	187.48	93.74	161.7
97598 SELECTIVE DEBRIDEMENT >20CM OT	148.45	118.76	59.38	102.43
97598 ACTIVE WOUND CARE >20CM	234.35	187.48	93.74	161.7

97598 SELECTIVE DEBRIDEMENT >20CM OT	148.45	118.76	59.38	102.43
97602 ACTIVE WOUND CARE	257.6	206.08	103.04	177.74
97602 ACTIVE WOUND MANAGEMENT	257.6	206.08	103.04	177.74
97602 ACTIVE WOUND MANAGEMENT	257.6	206.08	103.04	177.74
97602 ACTIVE WOUND CARE	257.6	206.08	103.04	177.74
97602 ACTIVE WOUND MANAGEMENT	257.6	206.08	103.04	177.74
97602 ACTIVE WOUND MANAGEMENT	257.6	206.08	103.04	177.74
97605 NEG PRESSURE WOUND TX <50CM	120.65	96.52	48.26	83.25
97605 NEG PRESSURE WOUND TX <50CM	120.65	96.52	48.26	83.25
97606 NEG PRESSURE WOUND TX >50CM	150.5	120.4	60.2	103.85
97606 NEG PRESSURE WOUND TX >50CM	150.5	120.4	60.2	103.85
97607 NEG PRESS WND TX </= 50 SQ CM	413.3	330.64	165.32	285.18
97607 NEG PRESS WND TX </= 50 SQ CM	413.3	330.64	165.32	285.18
97608 NEG PRESS WOUND TX > 50CM	413.3	330.64	165.32	285.18
97608 NEG PRESS WOUND TX > 50CM	413.3	330.64	165.32	285.18
97750 PHYSICAL PERFORMANCE TEST	130.85	104.68	52.34	90.29
97750 FUNCTIONAL CAPACITY EVALU	130.85	104.68	52.34	90.29
97750 PHYSICAL PERFORMANCE TEST	130.85	104.68	52.34	90.29
97750 PHYSICAL PERFORMANCE TEST	130.85	104.68	52.34	90.29
97750 FUNCTIONAL CAPACITY EVALU	130.85	104.68	52.34	90.29
97750 PHYSICAL PERFORMANCE TEST	130.85	104.68	52.34	90.29
97760 ORTHOTIC MGMT/TRAINING INITIAL	88.6	70.88	35.44	61.13
97760 OTHOTICS TRAINING/FITTING	87.9	70.32	35.16	60.65
97760 ORTHOTIC MGMT/TRAINING INITIAL	88.6	70.88	35.44	61.13
97760 ORTHOTIC MGMT/TRAINING INITIAL	88.6	70.88	35.44	61.13
97760 OTHOTICS TRAINING/FITTING	87.9	70.32	35.16	60.65
97760 ORTHOTIC MGMT/TRAINING INITIAL	88.6	70.88	35.44	61.13
97761 PROSTHETIC TRAINING INITIAL	92.6	74.08	37.04	63.89
97761 PROSTHETIC TRAINING INITIAL	92.6	74.08	37.04	63.89
97761 PROSTHETIC TRAINING INITIAL	92.6	74.08	37.04	63.89
97761 PROSTHETIC TRAINING INITIAL	92.6	74.08	37.04	63.89
97763 ORTH/PROSTH MGMNT & TRAIN SUBS	88.6	70.88	35.44	61.13
97763 ORTH/PROSTH MGMNT & TRAIN SUBS	88.6	70.88	35.44	61.13
97763 ORTH/PROSTH MGMNT & TRAIN SUBS	88.6	70.88	35.44	61.13
97763 ORTH/PROSTH MGMNT & TRAIN SUBS	88.6	70.88	35.44	61.13
97799 ATHLETIC EVALUATION	180.85	144.68	72.34	124.79
97799 ATHLETIC EVALUATION	180.85	144.68	72.34	124.79
97802 MNT INITIAL ASSESSMENT 15 MIN	44.6	35.68	17.84	30.77
97802 MNT INITIAL ASSESSMENT 15 MIN	44.6	35.68	17.84	30.77
97803 MNT RE-ASSESSMENT 15 MIN	44.6	35.68	17.84	30.77
97803 MNT RE-ASSESSMENT 15 MIN	44.6	35.68	17.84	30.77
99001 DOT SUBSTANCE OF ABUSE C	39	31.2	15.6	26.91
99001 NON-DOT SUBSTANCE OF ABU	39	31.2	15.6	26.91
99001 DOT SUBSTANCE OF ABUSE C	39	31.2	15.6	26.91
99001 NON-DOT SUBSTANCE OF ABU	39	31.2	15.6	26.91
99195 PHLEBOTOMY	171.1	136.88	68.44	118.06
99195 PHLEBOTOMY	171.1	136.88	68.44	118.06

99195 PHLEBOTOMY	171.1	136.88	68.44	118.06
99195 PHLEBOTOMY	171.1	136.88	68.44	118.06
99201 E&M NEW PT BRIEF NUTRIT	120.2	96.16	48.08	82.94
99201 E&M NEW PT BRIEF NUTRIT	120.2	96.16	48.08	82.94
99202 E&M NEW PT LIMITED NUTRITION	162.7	130.16	65.08	112.26
99202 E&M NEW PT LIMITED NUTRITION	162.7	130.16	65.08	112.26
99203 E & M NEW PT INTERMEDIATE WCC	204.2	163.36	81.68	140.9
99203 E&M NEW PATIENT INTERMEDIATE N	138	110.4	55.2	95.22
99203 E & M NEW PT INTERMEDIATE WCC	204.2	163.36	81.68	140.9
99203 E&M NEW PATIENT INTERMEDIATE N	138	110.4	55.2	95.22
99204 E & M NEW PT EXTENDED WCC	206	164.8	82.4	142.14
99204 E & M NEW PT EXTENDED WCC	206	164.8	82.4	142.14
99205 E & M NEW PT COMPLEX WCC	259.9	207.92	103.96	179.33
99205 E & M NEW PT COMPLEX WCC	259.9	207.92	103.96	179.33
99211 E & M EST PT BRIEF WCC	120.2	96.16	48.08	82.94
99211 CLINIC VISIT(EST PT) 5MIN	130	104	52	89.7
99211 CHEMO CLINIC EST PT 5 MIN	195.35	156.28	78.14	134.79
99211 E&M EST PT BRIEF	120.2	96.16	48.08	82.94
99211 E & M EST PT BRIEF WCC	120.2	96.16	48.08	82.94
99211 CLINIC VISIT(EST PT) 5MIN	130	104	52	89.7
99211 CHEMO CLINIC EST PT 5 MIN	195.35	156.28	78.14	134.79
99211 E&M EST PT BRIEF	120.2	96.16	48.08	82.94
99212 E&M EST PT LIMITED NUTRITION	129.3	103.44	51.72	89.22
99212 CHEMO CLINIC EST PT 10 MIN	129.3	103.44	51.72	89.22
99212 CLINIC VISIT(EST PT)10MIN	139.85	111.88	55.94	96.5
99212 E & M EST PT LIMITED WCC	129.3	103.44	51.72	89.22
99212 E&M EST PT LIMITED NUTRITION	129.3	103.44	51.72	89.22
99212 CHEMO CLINIC EST PT 10 MIN	129.3	103.44	51.72	89.22
99212 CLINIC VISIT(EST PT)10MIN	139.85	111.88	55.94	96.5
99212 E & M EST PT LIMITED WCC	129.3	103.44	51.72	89.22
99213 E & M EST PT INTERMEDIATE WCC	138.35	110.68	55.34	95.46
99213 CLINIC VISIT(EST PT)15MIN	149.75	119.8	59.9	103.33
99213 CHEMO CLINIC EST PT 15 MIN	138.15	110.52	55.26	95.32
99213 E&M EST PT INTERMED NUTRITION	138.35	110.68	55.34	95.46
99213 E & M EST PT INTERMEDIATE WCC	138.35	110.68	55.34	95.46
99213 CLINIC VISIT(EST PT)15MIN	149.75	119.8	59.9	103.33
99213 CHEMO CLINIC EST PT 15 MIN	138.15	110.52	55.26	95.32
99213 E&M EST PT INTERMED NUTRITION	138.35	110.68	55.34	95.46
99214 E&M EST PATIENT NUTRITION	172.75	138.2	69.1	119.2
99214 CHEMO CLINIC EST PT 25 MIN	172.6	138.08	69.04	119.09
99214 CLINIC VISIT(EST PT)25MIN	187.05	149.64	74.82	129.06
99214 E & M EST PT EXTENDED WCC	172.75	138.2	69.1	119.2
99214 E&M EST PATIENT NUTRITION	172.75	138.2	69.1	119.2
99214 CHEMO CLINIC EST PT 25 MIN	172.6	138.08	69.04	119.09
99214 CLINIC VISIT(EST PT)25MIN	187.05	149.64	74.82	129.06
99214 E & M EST PT EXTENDED WCC	172.75	138.2	69.1	119.2
99215 E & M EST PT COMPLEX WCC	207.05	165.64	82.82	142.86

99215	CHEMO CLINIC EST PT 40 MIN	207.05	165.64	82.82	142.86
99215	E&M EST PT COMPLEX	207.05	165.64	82.82	142.86
99215	CLINIC VISIT(EST PT)40MIN	213.7	170.96	85.48	147.45
99215	E & M EST PT COMPLEX WCC	207.05	165.64	82.82	142.86
99215	CHEMO CLINIC EST PT 40 MIN	207.05	165.64	82.82	142.86
99215	E&M EST PT COMPLEX	207.05	165.64	82.82	142.86
99215	CLINIC VISIT(EST PT)40MIN	213.7	170.96	85.48	147.45
99281	LEVEL ONE ED	310.5	248.4	124.2	214.25
99281	LEVEL ONE ED	310.5	248.4	124.2	214.25
99282	LEVEL TWO ED	433.55	346.84	173.42	299.15
99282	LEVEL TWO ED	433.55	346.84	173.42	299.15
99283	LEVEL THREE ED	553.65	442.92	221.46	382.02
99283	LEVEL THREE ED	553.65	442.92	221.46	382.02
99284	LEVEL FOUR ED	751.8	601.44	300.72	518.74
99284	LEVEL FOUR ED	751.8	601.44	300.72	518.74
99285	LEVEL FIVE ED	950.2	760.16	380.08	655.64
99285	LEVEL FIVE ED	950.2	760.16	380.08	655.64
99291	CRITICAL CARE	1,617.55	1,294.04	647.02	1,116.11
99291	CRITICAL CARE	1,617.55	1,294.04	647.02	1,116.11
99292	CRITICAL CARE EACH ADDL HOUR	203.85	163.08	81.54	140.66
99292	CRITICAL CARE EACH ADDL HOUR	203.85	163.08	81.54	140.66
0001U	HEA GENOTYPE PANEL	896.35	717.08	358.54	618.48
0523T	FFR CORONARY W/3D FUNC MAP	9,261.00	7,408.80	3,704.40	6,390.09
A4369	NO-STING SKIN-PREP SPRAY	17.75	14.2	7.1	12.25
A4550	KIT, TUMESCENT INFILTRATION	90.25	72.2	36.1	62.27
A4550	PACK, CLOSUREFAST PROCEDURE	264.15	211.32	105.66	182.26
A4550	SET, INTRODUCER SHEATH 7F 7CM	143.2	114.56	57.28	98.81
A4550	SET, INTRODUCER SHEATH 7F 11CM	143.2	114.56	57.28	98.81
A4649	PROBE COVER, ULTRASOUND 6"X96"	65.4	52.32	26.16	45.13
A4649	CATH, CLOSUREFAST 7F X 60CM	2,590.15	2,072.12	1,036.06	1,787.20
A4649	GUARDIAN II HEMOSTATIS	92.65	74.12	37.06	63.93
A4649	SUTURE VLOC 180 ABSORBABLE	310.8	248.64	124.32	214.45
A4649	SIZER MEMORY GEL XTRA	895.85	716.68	358.34	618.14
A4649	SIZER MEMORY SHAPE	1,130.10	904.08	452.04	779.77
A4649	BAND VASC HEMOSTAT	105	84	42	72.45
A6197	DRESSING AQUACEL AG ADVAN 6X6	79.35	63.48	31.74	54.75
A6213	DRESSING MEPILEX FLEX 6X6	19.4	15.52	7.76	13.39
A9500	TC-99 SESTAMIBI UP TO 40 MCI	124.6	99.68	49.84	85.97
A9502	932909071503 MYOVIEW	336.25	269	134.5	232.01
A9503	TC-99M MEDRONATE	135.65	108.52	54.26	93.6
A9505	THALLIUM (1) MILLICURRY	74.3	59.44	29.72	51.27
A9512	TC-99 PERTECHNETATE	3.35	2.68	1.34	2.31
A9516	I-123 CAPSULE 100 UCI	192.95	154.36	77.18	133.14
A9537	TC-99 MEBROFENIN	118	94.4	47.2	81.42
A9539	TC-99 DTPA	354.9	283.92	141.96	244.88
A9540	TC-99 MAA	504.95	403.96	201.98	348.42
A9541	TC-99 SULFUR COLLOID FILTERED	361.65	289.32	144.66	249.54

A9541	TC-99 SULFUR COLLOID	240.35	192.28	96.14	165.84
A9548	INDIUM 111	5,752.85	4,602.28	2,301.14	3,969.47
A9552	FDG-RADIOISOTOPE	269.1	215.28	107.64	185.68
A9556	GALLIUM	174.3	139.44	69.72	120.27
A9558	XE-133 XENON PER 10 MCI	604.2	483.36	241.68	416.9
A9560	TC-99 LABELED RED BLOOD CELLS	382.6	306.08	153.04	263.99
A9562	MAG 3 UP TO 15 MILLICURIES	803.1	642.48	321.24	554.14
A9569	CERETEC AND BLOOD KIT	4,981.10	3,984.88	1,992.44	3,436.96
A9579	OMNISCAN INJ 4305MG/15ML VL	0	0	0	0
A9580	SODIUM FLUORIDE	256.25	205	102.5	176.81
A9585	GADOBUTROL	12.2	9.76	4.88	8.42
A9585	GADOBUTROL INJ 15MMOL/15ML VL	0	0	0	0
C1713	HEALICOIL ULTRATAPE SUT ANCHOR	937.5	750	375	646.88
C1713	ANCHOR KNOTLESS 5.5MM	984.4	787.52	393.76	679.24
C1713	SCREW FT 5.0 S&N	157.9	126.32	63.16	108.95
C1713	SCREW LOCKING 4.0 STRYKER	813.75	651	325.5	561.49
C1713	SCREW CORTEX 3.5 STRYKER	168	134.4	67.2	115.92
C1713	MICRORAPTOR KNOTLESS RG	1,309.90	1,047.92	523.96	903.83
C1713	SCREW LOCKING STRYKER ORTHO	1,063.13	850.5	425.25	733.56
C1713	TIGHTROPE MINI	1,824.40	1,459.52	729.76	1,258.84
C1713	PLATE 8 HOLE RIGHT	6,387.50	5,110.00	2,555.00	4,407.38
C1713	SCREW MICRO CAN	1,062.50	850	425	733.13
C1713	SCREW HEADLESS 3.0 MM	1,714.40	1,371.52	685.76	1,182.94
C1713	TIGHTROPE KNOTLESS AC JOINT	6,739.10	5,391.28	2,695.64	4,649.98
C1713	SUTURE ANCHOR 4.5MM	1,033.65	826.92	413.46	713.22
C1713	KIT SCREW BICEPTOR	1,088.75	871	435.5	751.24
C1713	SUTURE ANCHOR HEALICOIL	1,088.75	871	435.5	751.24
C1713	ULTRATAP 2MM BLUE	181.95	145.56	72.78	125.55
C1713	DRILL BIT 2.6 STRYKER	846.2	676.96	338.48	583.88
C1713	DRILL BIT 2.6 STRYKER	956.45	765.16	382.58	659.95
C1713	SCREW NON LOCKING 3.5	518.2	414.56	207.28	357.56
C1713	SCREW LOCKING 3.5	950.95	760.76	380.38	656.16
C1713	KIT BICIPTOR	1,088.75	871	435.5	751.24
C1713	REAMER HEADED CANNULATED	592.65	474.12	237.06	408.93
C1713	SCREW BICEPTOR BIOSURE	802.15	641.72	320.86	553.48
C1713	HEALICOIL RSB 4.75MM	2,136.15	1,708.92	854.46	1,473.94
C1713	ANCHOR BIORAPTOR KNOTLES SUTUR	1,161.25	929	464.5	801.26
C1713	ANCHOR REELX 5.5MM	240.15	192.12	96.06	165.7
C1713	SCREW LOW PROFILE HEX	344	275.2	137.6	237.36
C1713	GUIDE WIRE UNTHREADED	509.4	407.52	203.76	351.49
C1713	SCREW OSTEOPENIA S&N	207.9	166.32	83.16	143.45
C1713	SCREW CORTEX 2.4 DEPUY SYNTHES	191.35	153.08	76.54	132.03
C1713	DRILL BIT 3.0 MM MEDLINE	571.65	457.32	228.66	394.44
C1713	SCREW LOCKING 2.4 SYNTHES	398.75	319	159.5	275.14
C1713	SCREW CP 3.6	868.25	694.6	347.3	599.09
C1713	SCREW LOCKING 2.7 STRYKER	602	481.6	240.8	415.38
C1713	SCREW NON-LOCKING 2.7	347.3	277.84	138.92	239.64

C1713	REAMER CROSS PLATES	2,315.25	1,852.20	926.1	1,597.52
C1713	BIT SCREWDRIVER T8	810.35	648.28	324.14	559.14
C1713	DRILL BIT 2.0	926.1	740.88	370.44	639.01
C1713	HUMERAL HEAD TORNIER	12,529.90	10,023.92	5,011.96	8,645.63
C1713	REAMER SHAFT 8.0	1,529.75	1,223.80	611.9	1,055.53
C1713	K-WIRE 3MM (STRYKER)	633.95	507.16	253.58	437.43
C1713	TUBE TEFLON	1,298.25	1,038.60	519.3	895.79
C1713	NAIL INTERTAN (S&N)	5,754.30	4,603.44	2,301.72	3,970.47
C1713	SCREW CANCELLOUS (S&N)	683.81	547.05	273.52	471.83
C1713	COMPONENT ARTICULAR 15MM	4,138.55	3,310.84	1,655.42	2,855.60
C1713	POST TAPER	1,224.20	979.36	489.68	844.7
C1713	GUIDE PIN 3.2 X 343 MM (S&N)	508.75	407	203.5	351.04
C1713	GUIDE WIRE 1.25MM (SYNTHE)	155.15	124.12	62.06	107.05
C1713	SCREW CANN (MERETE)	644.05	515.24	257.62	444.39
C1713	SCREW COMPRESSION (MERETE)	756.65	605.32	302.66	522.09
C1713	SCREW CANN 3.0 (MERETE)	431.55	345.24	172.62	297.77
C1713	PLATE SHORT NARROW	5,024.10	4,019.28	2,009.64	3,466.63
C1713	EASY CLIP 10-10-10	3,361.10	2,688.88	1,344.44	2,319.16
C1713	K-WIRE, 2.5 (INSTRATEK)	176.4	141.12	70.56	121.72
C1713	SCREW, TRIGEN	755.55	604.44	302.22	521.33
C1713	PLATE, DIST RAD (SYNTHE)	3,545.50	2,836.40	1,418.20	2,446.40
C1713	PLATE, DIST LAT FIB	2,404.55	1,923.64	961.82	1,659.14
C1713	SCREW, BONE	457.3	365.84	182.92	315.54
C1713	PLATE, VOLAR	4,702.90	3,762.32	1,881.16	3,245.00
C1713	IMPLANT DELIVERY SYSTEM	2,712.15	2,169.72	1,084.86	1,871.38
C1713	SCREW, CORTEX 2.4	191.35	153.08	76.54	132.03
C1713	BASEPLATE, UNIVERSAL TIBIAL	4,228.30	3,382.64	1,691.32	2,917.53
C1713	SCREW, CORTICAL 2.7	147.9	118.32	59.16	102.05
C1713	PLATE, VARIAX INTERMEDIATE	5,121.15	4,096.92	2,048.46	3,533.59
C1713	SCREW, LOCKING 5.0	570.05	456.04	228.02	393.33
C1713	NAIL, TIBIAL 10	4,729.10	3,783.28	1,891.64	3,263.08
C1713	PLATE, CLAVICAL 7H	3,486.15	2,788.92	1,394.46	2,405.44
C1713	PLATE, 7H 3.5	1,967.55	1,574.04	787.02	1,357.61
C1713	QUICKANCHOR	1,681.55	1,345.24	672.62	1,160.27
C1713	SCREW, CORTEX 4.5	112.1	89.68	44.84	77.35
C1713	SCREW 7	750.25	600.2	300.1	517.67
C1713	SCREW, LOCKING	610.7	488.56	244.28	421.38
C1713	SCREW LOCKING 2.4 (SYNTHE)	481.45	385.16	192.58	332.2
C1713	SCREW, LOCKING	737.6	590.08	295.04	508.94
C1713	SCREW, LOCKING 2.7-3.5 (S&N)	419.2	335.36	167.68	289.25
C1713	PLATE, PROX. TIBIAL (SYNTHE)	5,724.55	4,579.64	2,289.82	3,949.94
C1713	SCREW, LOCKING (SYNTHE)	548.1	438.48	219.24	378.19
C1721	GENERATOR ITREVIA 7DR-T	62,294.80	49,835.84	24,917.92	42,983.41
C1721	DYANGEN EL ICD	73,075.15	58,460.12	29,230.06	50,421.85
C1721	PACER ILIVIA DR-T	57,400.90	45,920.72	22,960.36	39,606.62
C1722	INTICA 7 VR-T	51,911.25	41,529.00	20,764.50	35,818.76
C1725	BALLOON NC TREK	446.8	357.44	178.72	308.29

C1725	BALLOON EUPHORA	462.75	370.2	185.1	319.3
C1725	BALLOON SPRINTER	462.75	370.2	185.1	319.3
C1725	CATH TREK	446.8	357.44	178.72	308.29
C1725	CATHETER, BALLOON MUSTANG	1,087.40	869.92	434.96	750.31
C1725	BALLOON, CUTTING	2,761.30	2,209.04	1,104.52	1,905.30
C1725	BALLOON ULTRAVERSE PTA DIL 035	249.4	199.52	99.76	172.09
C1726	DILATOR EZDILATE	497.85	398.28	199.14	343.52
C1729	KIT 6FR PIGTAIL PERICARDIOCENT	318.4	254.72	127.36	219.7
C1729	CATHETER, DRAINAGE	556.05	444.84	222.42	383.67
C1730	CATH BALLOON 5FR	255.35	204.28	102.14	176.19
C1730	KIT PACING TEMP	303.95	243.16	121.58	209.73
C1751	CVP INSERTION KIT	361.05	288.84	144.42	249.12
C1753	TUBING EXT SET 3 WAY STOPCOCK	4.6	3.68	1.84	3.17
C1753	CATH EAGLE EYE PLATINUM	2,313.45	1,850.76	925.38	1,596.28
C1757	ADVANCE EXPORT	1,356.15	1,084.92	542.46	935.74
C1757	CATHETER EXPORT AP	1,437.50	1,150.00	575	991.88
C1760	SUTURE MEDIATED CLOSURE SYSTEM	620.2	496.16	248.08	427.94
C1762	TENDON, POSTERIOR TIB	8,073.35	6,458.68	3,229.34	5,570.61
C1763	CAPIO OPEN ACCESS	1,393.05	1,114.44	557.22	961.2
C1764	LOOP RECORDER BIOMONITOR 2-AF	13,746.85	10,997.48	5,498.74	9,485.33
C1764	LOOP RECORDER, LNQSYS	16,894.95	13,515.96	6,757.98	11,657.52
C1764	LOOP RECORDER	17,739.70	14,191.76	7,095.88	12,240.39
C1764	LOOP RECORDER BIOMONITOR III	12,468.75	9,975.00	4,987.50	8,603.44
C1765	ADHESION BARR - AMNIO CARE 4X6	15,513.45	12,410.76	6,205.38	10,704.28
C1765	ADHESION BARR - AMNIO CARE 4X4	11,819.70	9,455.76	4,727.88	8,155.59
C1769	WIRE SPARTACORE	262.5	210	105	181.13
C1769	WIRE SION BLUE 180 CM STR	237.5	190	95	163.88
C1769	WIRE SCION BLACK STR 300CM	242.5	194	97	167.33
C1769	WIRE GRAND SLAM STR 300CM	242.5	194	97	167.33
C1769	WIRE FIELDER XT-R STR	325	260	130	224.25
C1769	WIRE GAIA FIRST	332.5	266	133	229.43
C1769	WIRE GAIA SECOND	332.5	266	133	229.43
C1769	WIRE GAIA THIRD	332.5	266	133	229.43
C1769	GLIDEWIRE STIFF SHAFT	168.9	135.12	67.56	116.54
C1769	GUIDEWIRE, MAGIC TORQUE	235.9	188.72	94.36	162.77
C1769	GUIDEWIRE STARTER	59.8	47.84	23.92	41.26
C1769	GUIDEWIRE STARTER 6J	71.4	57.12	28.56	49.27
C1769	TIP, V-14 ANGLED	721.6	577.28	288.64	497.9
C1769	WIRE, V-18	353.9	283.12	141.56	244.19
C1769	ZIP-WIRE	802.9	642.32	321.16	554
C1769	KIT LEFT HEART	120.05	96.04	48.02	82.83
C1769	KIT RIGHT HEART	64.9	51.92	25.96	44.78
C1769	WIRE NITINOL COUGAR	239.4	191.52	95.76	165.19
C1769	GUIDE INTUITION	239.4	191.52	95.76	165.19
C1769	WIRE CONTROL V-18	322.1	257.68	128.84	222.25
C1769	WIRE WHISPER	287.3	229.84	114.92	198.24
C1769	KIT GUIDEWIRE ACCESSORY	156.45	125.16	62.58	107.95

C1769	INTRODUCER GUIDEWIRE	15.4	12.32	6.16	10.63
C1769	CATH RUNTRGH FLOPPY	338.35	270.68	135.34	233.46
C1769	CATH RUNTRGH FLOPPY EXT	322.2	257.76	128.88	222.32
C1769	WIRE HT	287.3	229.84	114.92	198.24
C1769	WIRE ASAHI	287.3	229.84	114.92	198.24
C1769	WIRE CORDIS	32.2	25.76	12.88	22.22
C1769	WIRE GUIDE ROSEN 0.35	70.6	56.48	28.24	48.71
C1769	GUIDEWIRE VISIGLIDE .035	423.85	339.08	169.54	292.46
C1769	WIRE START .035	52.35	41.88	20.94	36.12
C1769	GUIDEWIRE 1.4 MEDLINE	69.5	55.6	27.8	47.96
C1769	WIRE START 260CM J WIRE	83.15	66.52	33.26	57.37
C1769	GUIDEWIRE 80CM	129.7	103.76	51.88	89.49
C1769	GLIDEWIRE ANGLED	142.2	113.76	56.88	98.12
C1769	WIRE GLIDEWIRE	182.95	146.36	73.18	126.24
C1769	WIRE COPE MANDRIL	117.35	93.88	46.94	80.97
C1769	WIRE FIELDER FC	287.28	229.82	114.91	198.22
C1769	WIRE FIELDER XT	414.95	331.96	165.98	286.32
C1769	WIRE BENTSON	85.2	68.16	34.08	58.79
C1769	STORQ SOFT J	178.8	143.04	71.52	123.37
C1769	GUIDEWIRE PRESTIGE PLUS	2,051.25	1,641.00	820.5	1,415.36
C1769	STARTER GUIDEWIRE	85.7	68.56	34.28	59.13
C1771	GYNECARE TVT ABBREVO	4,237.15	3,389.72	1,694.86	2,923.63
C1771	GYNECARE TVT EXACT	3,671.65	2,937.32	1,468.66	2,533.44
C1771	PELVILACE TO	3,241.70	2,593.36	1,296.68	2,236.77
C1771	PELVILACE	3,087.30	2,469.84	1,234.92	2,130.24
C1773	KIT MICROSNARE GOOSENECK	1,852.20	1,481.76	740.88	1,278.02
C1776	ADAPTER OFFSET	3,009.30	2,407.44	1,203.72	2,076.42
C1776	AUGMENT FEMORAL	4,027.75	3,222.20	1,611.10	2,779.15
C1776	PLATE, INTERMEDIATE	5,898.40	4,718.72	2,359.36	4,069.90
C1776	INSERT, RETENTIVE	6,102.35	4,881.88	2,440.94	4,210.62
C1776	NUCLEUS	17,061.85	13,649.48	6,824.74	11,772.68
C1776	HEAD HUMERAL	13,156.40	10,525.12	5,262.56	9,077.92
C1776	HEAD FEMORAL SMITH & NEPHEW	5,633.95	4,507.16	2,253.58	3,887.43
C1776	STEM FEMORAL ECH POR STD	29,649.95	23,719.96	11,859.98	20,458.47
C1776	KNEE, CONFORMIS XE/I-POLY	19,431.50	15,545.20	7,772.60	13,407.74
C1776	FEMORAL POSTERIOR AUGMENT	4,027.75	3,222.20	1,611.10	2,779.15
C1776	TOTAL STABILIZER FEMORAL	15,809.70	12,647.76	6,323.88	10,908.69
C1776	PLATE, SM FRAG VLP 9 HOLE	2,645.55	2,116.44	1,058.22	1,825.43
C1776	INSERT, TIBIAL BEARING	8,090.70	6,472.56	3,236.28	5,582.58
C1776	ITOTAL CR REVISION BUNDLE	4,945.70	3,956.56	1,978.28	3,412.53
C1776	ITOTAL XE REVISION BUNDLE	6,381.50	5,105.20	2,552.60	4,403.24
C1776	INSERT, MEDIAL IPOLY	2,853.75	2,283.00	1,141.50	1,969.09
C1776	INSERT, TIBIAL	6,312.05	5,049.64	2,524.82	4,355.31
C1776	LINER CONSTRAIN	7,580.45	6,064.36	3,032.18	5,230.51
C1776	STEM PRESSFIT STR	3,071.50	2,457.20	1,228.60	2,119.34
C1776	PLATE VARIAX CLAV 8 HOLE	6,631.55	5,305.24	2,652.62	4,575.77
C1776	HEAD FEMORAL 22 SMITH & NEPHEW	2,246.65	1,797.32	898.66	1,550.19

C1776	PLATE 7 HOLE TIBIA	3,641.75	2,913.40	1,456.70	2,512.81
C1776	PLATE MTP CP	6,714.25	5,371.40	2,685.70	4,632.83
C1776	BASEPLATE TIBIAL REVISION S&N	6,977.95	5,582.36	2,791.18	4,814.79
C1776	INSERT CONSTRAINED ARTICULAR	5,072.60	4,058.08	2,029.04	3,500.09
C1776	WEDGE FEMORAL SCREW ON	2,994.15	2,395.32	1,197.66	2,065.96
C1776	COMPONENT FEMORAL S&N	15,951.85	12,761.48	6,380.74	11,006.78
C1776	PLATE 6 HOLE SYNTHES	2,290.21	1,832.17	916.08	1,580.24
C1776	CEMENT CARTRIDGE	289.45	231.56	115.78	199.72
C1776	PLATE VOLAR STAND	5,076.23	4,060.98	2,030.49	3,502.60
C1776	PLATE DIST FIB (SYNTHES)	2,296.95	1,837.56	918.78	1,584.90
C1776	PLATE INTERMEDIATE (STRYKER)	4,928.95	3,943.16	1,971.58	3,400.98
C1776	PLATE OLECRANON 8H	4,421.90	3,537.52	1,768.76	3,051.11
C1776	PLATE TIB LATERAL DISTAL 9H	2,489.80	1,991.84	995.92	1,717.96
C1776	INSTRUMENT SUPERIOR GLENOID	929.05	743.24	371.62	641.04
C1776	PLATE 5 HOLE (S&N)	2,234.65	1,787.72	893.86	1,541.91
C1776	PLATE 4.5 6 HOLE (SYNTHES)	5,782.90	4,626.32	2,313.16	3,990.20
C1776	KNEE SN TKA-PS	19,752.05	15,801.64	7,900.82	13,628.91
C1776	SHELL 3 HOLE	4,552.90	3,642.32	1,821.16	3,141.50
C1776	LINER ACET 20 DEGREE	3,598.15	2,878.52	1,439.26	2,482.72
C1776	INSERT TIBIAL PLUS	11,962.50	9,570.00	4,785.00	8,254.13
C1776	PLATE NARROW LEFT 8 HOLES	4,932.50	3,946.00	1,973.00	3,403.43
C1776	PLATE TIB DISTAL 6 HOLE S&N	3,733.15	2,986.52	1,493.26	2,575.87
C1776	TRAY ASCEND FLEX REVERSED	4,781.25	3,825.00	1,912.50	3,299.06
C1776	INSERT REVERSED	3,718.75	2,975.00	1,487.50	2,565.94
C1776	ASSEMBLY FLEX REVIVE	2,147.50	1,718.00	859	1,481.78
C1776	LOCKING FLEX REVIVE	1,002.50	802	401	691.73
C1776	PROXIMAL FLEX REVIVE	10,741.25	8,593.00	4,296.50	7,411.46
C1776	DISTAL STEM PC FLEX REVIVE	9,666.25	7,733.00	3,866.50	6,669.71
C1776	HIP BUNDLE BIPOLAR W/O CEMENT	5,089.65	4,071.72	2,035.86	3,511.86
C1776	PLATE FEMUR 13 HOLE	9,262.50	7,410.00	3,705.00	6,391.13
C1776	PLATE CLAVICLE SUP ANTER 6HOLE	3,606.00	2,884.80	1,442.40	2,488.14
C1776	GUIDE PSN PIN STRAIGHT	3,948.00	3,158.40	1,579.20	2,724.12
C1776	PLATE HUMERUS	10,087.90	8,070.32	4,035.16	6,960.65
C1776	PLATE 9 HOLE LCP	3,567.90	2,854.32	1,427.16	2,461.85
C1776	NAIL 11MM	7,284.90	5,827.92	2,913.96	5,026.58
C1776	PLATE FEMUR 10 HOLE	5,738.95	4,591.16	2,295.58	3,959.88
C1776	SHELL TRIDENT MULTIHOLE 54E	4,606.90	3,685.52	1,842.76	3,178.76
C1776	KNEE PERSONA TOTAL	8,772.75	7,018.20	3,509.10	6,053.20
C1776	PLATE HUMERUS STRYKER	8,743.88	6,995.10	3,497.55	6,033.28
C1776	KNEE, SN TKA-CR	19,752.05	15,801.64	7,900.82	13,628.91
C1776	KNEE, SN TKA-CR VISIONAIRE	9,116.35	7,293.08	3,646.54	6,290.28
C1776	KNEE, SN TKA-PS VISIONAIRE	9,136.20	7,308.96	3,654.48	6,303.98
C1776	KNEE, CONFORMIS	20,051.35	16,041.08	8,020.54	13,835.43
C1776	STRYKERKNEE TOTAL KNEE BUNDLE	11,336.15	9,068.92	4,534.46	7,821.94
C1777	LEAD VENTRAL PROTEGO S 65	1,519.50	1,215.60	607.8	1,048.46
C1777	ENDOTAK RELIANCE SG	19,245.60	15,396.48	7,698.24	13,279.46
C1777	PLEXA PRO	11,763.70	9,410.96	4,705.48	8,116.95

C1780	LENS, PCB00	475.55	380.44	190.22	328.13
C1781	MESH, PROLENE HERNIA 7.5 CM	928.2	742.56	371.28	640.46
C1781	MESH, PROLENE HERNIA 10 CM	928.2	742.56	371.28	640.46
C1781	MESH, PROCEED VENTRAL PATCH SM	1,259.95	1,007.96	503.98	869.37
C1781	MESH, PROCEED VENTRAL PATCH M	1,506.90	1,205.52	602.76	1,039.76
C1781	MESH, PHYSIOMESH OPEN 10 X 10	1,207.45	965.96	482.98	833.14
C1781	MESH, PHYSIOMESH OPEN 12 X 15	1,881.90	1,505.52	752.76	1,298.51
C1781	MESH, PLUG ULTRA PRO	552.45	441.96	220.98	381.19
C1781	MESH PROCEED 15 X 20 CM	2,761.50	2,209.20	1,104.60	1,905.44
C1781	MESH PROCEED 20 X 25 CM	4,466.70	3,573.36	1,786.68	3,082.02
C1781	MESH ULTRAPRO 10 X 15 CM	297.3	237.84	118.92	205.14
C1781	MESH PROCEED 10 X 15 CM	1,489.35	1,191.48	595.74	1,027.65
C1781	MESH PROLENE SOFT 35.6 x 30 CM	1,193.30	954.64	477.32	823.38
C1781	PROLENE MESH SOFT 15CM x 15CM	909	727.2	363.6	627.21
C1781	MESH VENTRALEX SMALL	1,132.75	906.2	453.1	781.6
C1781	MESH VENTRALEX MED	1,354.50	1,083.60	541.8	934.61
C1781	MESH, XEN MATRIX 15 X 20 CM	26,401.85	21,121.48	10,560.74	18,217.28
C1785	PACEMAKER GENERATOR-BOSTON SC	19,814.40	15,851.52	7,925.76	13,671.94
C1785	PACEMAKER GENERATOR MEDTRONIC	15,047.45	12,037.96	6,018.98	10,382.74
C1785	PACEMAKER GENERATOR ST JUDE	17,533.05	14,026.44	7,013.22	12,097.80
C1785	PACER PG ACCOLADE MRI DR-LS	26,914.85	21,531.88	10,765.94	18,571.25
C1785	PACER EDORA	19,332.35	15,465.88	7,732.94	13,339.32
C1785	PACEMAKER ACCOLADE BOS SCI	23,702.40	18,961.92	9,480.96	16,354.66
C1785	PACER INSTRINSA (BIOTRONIK)	12,852.00	10,281.60	5,140.80	8,867.88
C1785	PACEMAKER GENERATOR VERDO-1	13,808.70	11,046.96	5,523.48	9,528.00
C1785	PACEMAKER, GEN ST. JUDE PM2240	18,171.15	14,536.92	7,268.46	12,538.09
C1786	PACEMAKER, SINGLE CHAMBER MEDT	10,428.40	8,342.72	4,171.36	7,195.60
C1786	PACEMAKER GENERATOR LV ST JUDE	14,501.90	11,601.52	5,800.76	10,006.31
C1786	PACER EDORA 8 SR-T	17,564.15	14,051.32	7,025.66	12,119.26
C1786	PACEMAKER, SINGLE CHAMBER	14,632.25	11,705.80	5,852.90	10,096.25
C1788	PORT MRI IMPLANTED	1,362.00	1,089.60	544.8	939.78
C1788	INFUSAPORT DUAL LUMEN/POWERPRT	1,201.10	960.88	480.44	828.76
C1789	IMPLANT MEMORY SHAPE BREAST	3,913.90	3,131.12	1,565.56	2,700.59
C1874	STENT ONYX RESOLUTE	3,328.20	2,662.56	1,331.28	2,296.46
C1874	STENT XIENCE ALPINE	4,148.05	3,318.44	1,659.22	2,862.15
C1874	STENT GRAFTMASTER	7,277.95	5,822.36	2,911.18	5,021.79
C1874	STENT RESOLUTE	3,169.70	2,535.76	1,267.88	2,187.09
C1874	STENT XIENCE SIERRA	1,706.25	1,365.00	682.5	1,177.31
C1876	STENT BM	1,914.50	1,531.60	765.8	1,321.01
C1876	STENT INTEGRITY	1,994.30	1,595.44	797.72	1,376.07
C1876	STENT, EPIC	4,572.40	3,657.92	1,828.96	3,154.96
C1876	STENT EVERFLEX ENTRUST	3,513.65	2,810.92	1,405.46	2,424.42
C1880	FILTER, VENA CAVA	2,604.70	2,083.76	1,041.88	1,797.24
C1884	FILTER WIRE	4,770.20	3,816.16	1,908.08	3,291.44
C1887	CATH CORONARY DIAG TIG	174.05	139.24	69.62	120.09
C1887	GUIDE (MEDTRONIC)	199.15	159.32	79.66	137.41
C1887	CATH FINE CROSS	1,691.15	1,352.92	676.46	1,166.89

C1887	CATH BALLOON WDGE 5FR 110CM	207.55	166.04	83.02	143.21
C1887	CATH BALLOON WEDGE 6FR 100CM	191.55	153.24	76.62	132.17
C1887	CATHETER, RUBICON	576.6	461.28	230.64	397.85
C1887	CATH DIAG 6FR	172.41	137.93	68.96	118.96
C1887	CATHETER ANGIO 6FR	57.35	45.88	22.94	39.57
C1887	SHEATH DESTINATION	398.85	319.08	159.54	275.21
C1887	CATH SEEKER CROSSING	393.75	315	157.5	271.69
C1887	CATH GUIDE EXT 6FR	2,000.00	1,600.00	800	1,380.00
C1887	SHEATH DESTINATION GUIDE	307.4	245.92	122.96	212.11
C1892	BALLOON SPHENOID SINUS	1,173.05	938.44	469.22	809.4
C1892	BALLOON FRONTAL SINUS	2,745.90	2,196.72	1,098.36	1,894.67
C1892	KIT SINUS BALLOON INFLATOR	563.45	450.76	225.38	388.78
C1894	SHEATH 6FR	165	132	66	113.85
C1894	SHEATH 5FR	135.9	108.72	54.36	93.77
C1894	INTRODUCER, SHEATH	135.2	108.16	54.08	93.29
C1894	SHEATH INTRODUCER	176.7	141.36	70.68	121.92
C1894	SHEATH SLENDER SS KIT	210.65	168.52	84.26	145.35
C1894	SHEATH CORDIS	93.25	74.6	37.3	64.34
C1894	SHEATH INTRODUCER 4FR	34.1	27.28	13.64	23.53
C1894	KIT MICRO ACCESS	160.9	128.72	64.36	111.02
C1894	SHEATH INTRODUCER	60.6	48.48	24.24	41.81
C1894	SHEATH PRELUDE MINI ACCESS	131.25	105	52.5	90.56
C1898	BI-POLAR LEAD	2,286.75	1,829.40	914.7	1,577.86
C1898	LEAD, MEDTRONIC FOR DUAL	1,415.25	1,132.20	566.1	976.52
C1898	LEAD SELOX (BIOTRONIK)	1,519.50	1,215.60	607.8	1,048.46
C1898	LEAD INGEVITY MRI	3,038.85	2,431.08	1,215.54	2,096.81
C1898	LEAD SOLIA	1,736.45	1,389.16	694.58	1,198.15
C1898	LEAD ATRIAL SETROX S53	1,684.40	1,347.52	673.76	1,162.24
C5271	APP SKIN SUB UP TO 100SQ CM	864.05	691.24	345.62	596.19
C5272	APP EA ADDTL 25 SQ CM	432.15	345.72	172.86	298.18
C5273	APP SKIN SUB >= 100 SQ CM	2,894.55	2,315.64	1,157.82	1,997.24
C5275	APP SKIN SUB FIRST 25 SQ CM	864.05	691.24	345.62	596.19
C5276	APP EACH ADDTL 25 SQ CM	414.95	331.96	165.98	286.32
C5277	APP SKIN SUB >= 100 SQ CUM	864.05	691.24	345.62	596.19
C5278	APP EACH ADDTL 100 SQ CM	0	0	0	0
C8913	MRA LOWER EXTREMITY	1,719.55	1,375.64	687.82	1,186.49
C8920	MRA PELVIS W/ & W/O CONT	1,898.75	1,519.00	759.5	1,310.14
C8924	ECHO LIMITED WITH CONTRAST	607.95	486.36	243.18	419.49
C8929	ECHO COMPLETE WITH CONTRAST	1,089.90	871.92	435.96	752.03
C8957	CHEMO IV INFUSION >8HRS	319.8	255.84	127.92	220.66
C9132	KCENTRA INJ 500U/20ML VIAL	2,185.88	1,748.70	874.35	1,508.26
C9132	HUMAN PROTHROMBIN COMPLX PCC 1	7,050.00	5,640.00	2,820.00	4,864.50
C9399	NECITUMUMAB INJ 800MG/50ML VL	10,000.02	8,000.02	4,000.01	6,900.01
C9399	WRAP AMNIOFIX 2 X 4 CM	3,570.75	2,856.60	1,428.30	2,463.82
C9600	DES W/ ANGIOPLASTY, INITIAL	73,052.00	58,441.60	29,220.80	50,405.88
C9601	DES W/ ANGIOPLASTY, EA ADDTL	36,586.80	29,269.44	14,634.72	25,244.89
C9602	DES W/ ATHERECTOMY, INITIAL	#####	89,558.56	44,779.28	77,244.26

C9604	DES W/ BYPASS REVASC, INITIAL	73,052.00	58,441.60	29,220.80	50,405.88
C9605	DES W/ BYPASS REVASC, EA ADDTL	36,586.78	29,269.42	14,634.71	25,244.88
C9606	DES W/ AMI REVASC, INITIAL	#####	89,558.56	44,779.28	77,244.26
C9607	DES W/ CTO REVASC, INITIAL	#####	89,558.56	44,779.28	77,244.26
G0008	ADM OF INFLUENZA VACCINE	66.15	52.92	26.46	45.64
G0008	ADMIN INFLUENZA VIRUS VAC	40.8	32.64	16.32	28.15
G0009	ADMIN PNEUMOCOCCAL VACCINE	40.8	32.64	16.32	28.15
G0009	ADM PNEUMOCOCCAL VACCINE	66.15	52.92	26.46	45.64
G0103	PSA, SCREENING	89.05	71.24	35.62	61.44
G0103	SCREENING PSA	238	190.4	95.2	164.22
G0121	COLON CA SCREENING	1,300.25	1,040.20	520.1	897.17
G0127	TRIM NAILS	106.9	85.52	42.76	73.76
G0237	THERAPEUTIC PROCD STRG ENDUR	52.15	41.72	20.86	35.98
G0238	OTH RESP PROC INDIV	52.15	41.72	20.86	35.98
G0239	OTH RESP PROC GROUP	52.15	41.72	20.86	35.98
G0277	HBO, FULL BODY/PER 30 MIN INT	1,163.75	931	465.5	802.99
G0278	AORTOGRM W RUNOFF W LT HRT CAT	121.6	97.28	48.64	83.9
G0283	ELECTRICAL STIM. UNATTEND	87.9	70.32	35.16	60.65
G0283	ELECTRICAL STIMUL.UNATTENDED	88.6	70.88	35.44	61.13
G0297	CT LOW DOSE FOR LUNG CA SCREEN	102.75	82.2	41.1	70.9
G0328	FECAL OCCULT BLOOD, SCREENING	74.75	59.8	29.9	51.58
G0365	VEIN MAPPING	518.05	414.44	207.22	357.45
G0378	HOSPITAL OBS SERVICES/HOUR	47.3	37.84	18.92	32.64
G0379	DIRECT ADMIT HOSP OBS	160.45	128.36	64.18	110.71
G0399	HOME SLEEP TEST (HST)	255.2	204.16	102.08	176.09
G0404	EKG	231.2	184.96	92.48	159.53
G0424	PULMONARY REHAB WITH EXERCISE	260.55	208.44	104.22	179.78
G0451	DEV TEST FOR STNDRD INST FORUM	18.9	15.12	7.56	13.04
G0463	OFFICE/OP VISIT NEW LEVEL IV	188.55	150.84	75.42	130.1
G0463	OFFICE/OP VISIT EST LEVEL V	188.55	150.84	75.42	130.1
G0463	OFFICE/OP VISIT NEW LEVEL III	188.55	150.84	75.42	130.1
G0463	OFFICE/OP VISIT EST LEVEL IV	188.55	150.84	75.42	130.1
G0463	OFFICE/OP VISIT EST LEVEL III	188.55	150.84	75.42	130.1
G0463	OFFICE/OP VISIT EST LEVEL II	188.55	150.84	75.42	130.1
G0463	POST OPERATIVE OFFICE VISIT	188.55	150.84	75.42	130.1
G0463	POST OPERATIVE OFFICE VISIT	188.55	150.84	75.42	130.1
G0463	OFFICE/OP VISIT NEW LEVEL V	188.55	150.84	75.42	130.1
G0463	OFFICE/OP VISIT NEW LEVEL IV	188.55	150.84	75.42	130.1
G0463	OFFICE/OP VISIT EST LEVEL V	188.55	150.84	75.42	130.1
G0463	OFFICE/OP VISIT NEW LEVEL III	188.55	150.84	75.42	130.1
G0463	OFFICE/OP VISIT EST LEVEL IV	188.55	150.84	75.42	130.1
G0463	OFFICE/OP VISIT NEW LEVEL II	188.55	150.84	75.42	130.1
G0463	OFFICE/OP VISIT EST LEVEL III	188.55	150.84	75.42	130.1
G0463	OFFICE/OP VISIT EST LEVEL II	188.55	150.84	75.42	130.1
G0463	OFFICE/OP VISIT NEW LEVEL IV	188.55	150.84	75.42	130.1
G0463	OFFICE/OP VISIT NEW LEVEL V	188.55	150.84	75.42	130.1
G0463	OFFICE/OP VISIT EST LEVEL II	188.55	150.84	75.42	130.1

G0463	OFFICE/OP VISIT EST LEVEL III	188.55	150.84	75.42	130.1
G0463	OFFICE/OP VISIT EST LEVEL IV	188.55	150.84	75.42	130.1
G0463	OFFICE/OP VISIT EST LEVEL V	188.55	150.84	75.42	130.1
G0463	OFFICE/OP VISIT NEW LEVEL IV	188.55	150.84	75.42	130.1
G0463	OFFICE/OP VISIT EST LEVEL IV	188.55	150.84	75.42	130.1
G0463	OFFICE/OP VISIT NEW LEVEL III	188.55	150.84	75.42	130.1
G0463	OFFICE/OP VISIT EST LEVEL IV	188.55	150.84	75.42	130.1
G0463	OFFICE/OP VISIT EST LEVEL III	188.55	150.84	75.42	130.1
G0463	OFFICE/OP VISIT EST LEVEL II	188.55	150.84	75.42	130.1
G0463	POST OPERATIVE OFFICE VISIT	188.55	150.84	75.42	130.1
G0480	DRUG TEST DEF DRUG 1-7/M CLASS	315.45	252.36	126.18	217.66
G0481	DRUG TEST DEF DRUG 8-14/M CLAS	431.6	345.28	172.64	297.8
G0483	DRUG TEST DEF DRUG 22/M CLASS	2,063.60	1,650.88	825.44	1,423.88
G8978	MOBILITY CURRENT 0%	0	0	0	0
G8978	MOBILITY CURRENT 1-20%	0	0	0	0
G8978	MOBILITY CURRENT 20-40%	0	0	0	0
G8978	MOBILITY CURRENT 40-60%	0	0	0	0
G8978	MOBILITY CURRENT 60-80%	0	0	0	0
G8978	MOBILITY CURRENT 80-100%	0	0	0	0
G8978	MOBILITY CURRENT 100%	0	0	0	0
G8978	MOBILITY CURRENT 20-40%	0	0	0	0
G8978	MOBILITY CURRENT 60-80%	0	0	0	0
G8979	MOBILITY GOAL 40-60%	0	0	0	0
G8979	MOBILITY GOAL 60-80%	0	0	0	0
G8979	MOBILITY GOAL 0%	0	0	0	0
G8979	MOBILITY GOAL 1-20%	0	0	0	0
G8979	MOBILITY GOAL 20-40%	0	0	0	0
G8979	MOBILITY GOAL 40-60%	0	0	0	0
G8979	MOBILITY GOAL 60-80%	0	0	0	0
G8979	MOBILITY GOAL 80-100%	0	0	0	0
G8979	MOBILITY GOAL 100%	0	0	0	0
G8980	MOBILITY D/C 0%	0	0	0	0
G8980	MOBILITY D/C 1-20%	0	0	0	0
G8980	MOBILITY D/C 20-40%	0	0	0	0
G8980	MOBILITY D/C 40-60%	0	0	0	0
G8980	MOBILITY D/C 60-80%	0	0	0	0
G8980	MOBILITY D/C 80-100%	0	0	0	0
G8980	MOBILITY D/C 100%	0	0	0	0
G8980	MOBILITY D/C 60-80%	0	0	0	0
G8981	BODY POS CURRENT 0%	0	0	0	0
G8981	BODY POS CURRENT 1-20%	0	0	0	0
G8981	BODY POS CURRENT 20-40%	0	0	0	0
G8981	BODY POS CURRENT 40-60%	0	0	0	0
G8981	BODY POS CURRENT 60-80%	0	0	0	0
G8981	BODY POS CURRENT 80-100%	0	0	0	0
G8981	BODY POS CURRENT 100%	0	0	0	0
G8982	BODY POS GOAL 0%	0	0	0	0

G8982	BODY POS GOAL 1-20%	0	0	0	0
G8982	BODY POS GOAL 20-40%	0	0	0	0
G8982	BODY POS GOAL 40-60%	0	0	0	0
G8982	BODY POS GOAL 60-80%	0	0	0	0
G8982	BODY POS GOAL 80-100%	0	0	0	0
G8983	BODY POS D/C 0%	0	0	0	0
G8983	BODY POS D/C 1-20%	0	0	0	0
G8983	BODY POS D/C 20-40%	0	0	0	0
G8983	BODY POS D/C 40-60%	0	0	0	0
G8983	BODY POS D/C 60-80%	0	0	0	0
G8983	BODY POS D/C 80-100%	0	0	0	0
G8983	BODY POS D/C 100%	0	0	0	0
G8984	CARRY CURRENT 0%	0	0	0	0
G8984	CARRY CURRENT 1-20%	0	0	0	0
G8984	CARRY CURRENT 20-40%	0	0	0	0
G8984	CARRY CURRENT 40-60%	0	0	0	0
G8984	CARRY CURRENT 60-80%	0	0	0	0
G8984	CARRY CURRENT 80-100%	0	0	0	0
G8984	CARRY CURRENT 100%	0	0	0	0
G8984	CARRY CURRENT 0%	0	0	0	0
G8984	CARRY CURRENT 1-20%	0	0	0	0
G8984	CARRY CURRENT 20-40%	0	0	0	0
G8984	CARRY CURRENT 40-60%	0	0	0	0
G8984	CARRY CURRENT 60-80%	0	0	0	0
G8984	CARRY CURRENT 80-100%	0	0	0	0
G8984	CARRY CURRENT 100%	0	0	0	0
G8985	CARRY GOAL 05	0	0	0	0
G8985	CARRY GOAL 1-20%	0	0	0	0
G8985	CARRY GOAL 20-40%	0	0	0	0
G8985	CARRY GOAL 40-60%	0	0	0	0
G8985	CARRY GOAL 60-80%	0	0	0	0
G8985	CARRY GOAL 80-100%	0	0	0	0
G8985	CARRY GOAL 0%	0	0	0	0
G8985	CARRY GOAL 1-20%	0	0	0	0
G8985	CARRY GOAL 20-40%	0	0	0	0
G8985	CARRY GOAL 40-60%	0	0	0	0
G8985	CARRY GOAL 60-80%	0	0	0	0
G8985	CARRY GOAL 80-100%	0	0	0	0
G8986	CARRY D/C 0%	0	0	0	0
G8986	CARRY D/C 1-20%	0	0	0	0
G8986	CARRY D/C 20-40%	0	0	0	0
G8986	CARRY D/C 40-60%	0	0	0	0
G8986	CARRY D/C 60-80%	0	0	0	0
G8986	CARRY D/C 80-100%	0	0	0	0
G8986	CARRY D/C 0%	0	0	0	0
G8986	CARRY D/C 1-20%	0	0	0	0
G8986	CARRY D/C 20-40%	0	0	0	0

G8986	CARRY D/C 40-60%	0	0	0	0
G8986	CARRY D/C 60-80%	0	0	0	0
G8986	CARRY D/C 80-100%	0	0	0	0
G8987	SELF CARE CURRENT 40-60%	0	0	0	0
G8987	SELF CARE CURRENT 80-100%	0	0	0	0
G8987	SELF CARE CURRENT 0%	0	0	0	0
G8987	SELF CARE CURRENT 1-20%	0	0	0	0
G8987	SELF CARE CURRENT 20-40%	0	0	0	0
G8987	SELF CARE CURRENT 40-60%	0	0	0	0
G8987	SELF CARE CURRENT 60-80%	0	0	0	0
G8987	SELF CARE CURRENT 80-100%	0	0	0	0
G8987	SELF CARE CURRENT 100%	0	0	0	0
G8988	SELF CARE GOAL 0%	0	0	0	0
G8988	SELF CARE GOAL 1-20%	0	0	0	0
G8988	SELF CARE GOAL 20-40%	0	0	0	0
G8988	SELF CARE GOAL 40-60%	0	0	0	0
G8988	SELF CARE GOAL 60-80%	0	0	0	0
G8988	SELF CARE GOAL 80-100%	0	0	0	0
G8988	SELF CARE GOAL 100%	0	0	0	0
G8989	SELF CARE D/C 0%	0	0	0	0
G8989	SELF CARE D/C 1-20%	0	0	0	0
G8989	SELF CARE D/C 20-40%	0	0	0	0
G8989	SELF CARE D/C 40-60%	0	0	0	0
G8989	SELF CARE D/C 60-80%	0	0	0	0
G8989	SELF CARE D/C 80-100%	0	0	0	0
G8989	SELF CARE D/C 100%	0	0	0	0
G8989	SELF CARE D/C 1-20%	0	0	0	0
G8989	SELF CARE D/C 20-40%	0	0	0	0
G8990	OTHER PT/OT CURRENT 0%	0	0	0	0
G8990	OTHER PT/OT CURRENT 1-20%	0	0	0	0
G8990	OTHER PT/OT CURRENT 20-40%	0	0	0	0
G8990	OTHER PT/OT CURRENT 40-60%	0	0	0	0
G8990	OTHER PT/OT CURRENT 60-80%	0	0	0	0
G8990	OTHER PT/OT CURRENT 80-100%	0	0	0	0
G8990	OTHER PT/OT CURRENT 0%	0	0	0	0
G8990	OTHER PT/OT CURRENT 1-20%	0	0	0	0
G8990	OTHER PT/OT CURRENT 20-40%	0	0	0	0
G8990	OTHER PT/OT CURRENT 40-60%	0	0	0	0
G8990	OTHER PT/OT CURRENT 60-80%	0	0	0	0
G8990	OTHER PT/OT CURRENT 80-100%	0	0	0	0
G8991	OTHER PT/OT GOAL 0%	0	0	0	0
G8991	OTHER PT/OT GOAL 1-20%	0	0	0	0
G8991	OTHER PT/OT GOAL 20-40%	0	0	0	0
G8991	OTHER PT/OT GOAL 40-60%	0	0	0	0
G8991	OTHER PT/OT GOAL 60-80%	0	0	0	0
G8991	OTHER PT/OT GOAL 80-100%	0	0	0	0
G8991	OTHER PT/OT GOAL 0%	0	0	0	0

G8991	OTHER PT/OT GOAL 1-20%	0	0	0	0
G8991	OTHER PT/OT GOAL 20-40%	0	0	0	0
G8991	OTHER PT/OT GOAL 40-60%	0	0	0	0
G8991	OTHER PT/OT GOAL 60-80%	0	0	0	0
G8991	OTHER PT/OT GOAL 80-100%	0	0	0	0
G8992	OTHER PT/OT D/C 0%	0	0	0	0
G8992	OTHER PT/OT D/C 1-20%	0	0	0	0
G8992	OTHER PT/OT D/C 20-40%	0	0	0	0
G8992	OTHER PT/OT D/C 40-60%	0	0	0	0
G8992	OTHER PT/OT D/C 60-80%	0	0	0	0
G8992	OTHER PT/OT D/C 80-100%	0	0	0	0
G8992	OTHER PT/OT D/C 0%	0	0	0	0
G8992	OTHER PT/OT D/C 1-20%	0	0	0	0
G8992	OTHER PT/OT D/C 20-40%	0	0	0	0
G8992	OTHER PT/OT D/C 40-60%	0	0	0	0
G8992	OTHER PT/OT D/C 60-80%	0	0	0	0
G8992	OTHER PT/OT D/C 80-100%	0	0	0	0
G8993	SUB PT/OT CURRENT 0%	0	0	0	0
G8993	SUB PT/OT CURRENT 20-40%	0	0	0	0
G8993	SUB PT/OT CURRENT 40-60%	0	0	0	0
G8993	SUB PT/OT CURRENT 60-80%	0	0	0	0
G8993	SUB PT/OT CURRENT 80-100%	0	0	0	0
G8993	SUB PT/OT CURRENT 0%	0	0	0	0
G8994	SUB PT/OT GOAL 0%	0	0	0	0
G8994	SUB PT/OT GOAL 0%	0	0	0	0
G8994	SUB PT/OT GOAL 1-20%	0	0	0	0
G8994	SUB PT/OT GOAL 20-40%	0	0	0	0
G8995	SUB PT/OT D/C 0%	0	0	0	0
G8995	SUB PT/OT D/C 1-20%	0	0	0	0
G8995	SUB PT/OT D/C 40-60%	0	0	0	0
G8995	SUB PT/OT D/C 0%	0	0	0	0
G8996	SWALLOW CURRENT 0%	0	0	0	0
G8996	SWALLOW CURRENT 1-20%	0	0	0	0
G8996	SWALLOW CURRENT 20-40%	0	0	0	0
G8996	SWALLOW CURRENT 40-60%	0	0	0	0
G8996	SWALLOW CURRENT 60-80%	0	0	0	0
G8996	SWALLOW CURRENT 80-100%	0	0	0	0
G8996	SWALLOW CURRENT 100%	0	0	0	0
G8997	SWALLOW GOAL 0%	0	0	0	0
G8997	SWALLOW GOAL 1-20%	0	0	0	0
G8997	SWALLOW GOAL 20-40%	0	0	0	0
G8997	SWALLOW GOAL 40-60%	0	0	0	0
G8997	SWALLOW GOAL 60-80%	0	0	0	0
G8997	SWALLOW GOAL 80-100%	0	0	0	0
G8997	SWALLOW GOAL 100%	0	0	0	0
G8998	SWALLOW D/C 0%	0	0	0	0
G8998	SWALLOW D/C 1-20%	0	0	0	0

G8998	SWALLOW D/C 20-40%	0	0	0	0
G8998	SWALLOW D/C 40-60%	0	0	0	0
G8998	SWALLOW D/C 60-80%	0	0	0	0
G8998	SWALLOW D/C 80-100%	0	0	0	0
G8998	SWALLOW D/C 100%	0	0	0	0
G8999	MOTOR SPEECH CURRENT 0%	0	0	0	0
G8999	MOTOR SPEECH CURRENT 1-20%	0	0	0	0
G8999	MOTOR SPEECH CURRENT 20-40%	0	0	0	0
G8999	MOTOR SPEECH CURRENT 40-60%	0	0	0	0
G8999	MOTOR SPEECH CURRENT 60-80%	0	0	0	0
G9158	MOTOR SPEECH D/C 0%	0	0	0	0
G9158	MOTOR SPEECH D/C 1-20%	0	0	0	0
G9159	LANG COMP CURRENT 20-40%	0	0	0	0
G9159	LANG COMP CURRENT 40-60%	0	0	0	0
G9160	LANG COMP GOAL 1-20%	0	0	0	0
G9160	LANG COMP GOAL 20-40%	0	0	0	0
G9161	LANG COMP D/C 1-20%	0	0	0	0
G9162	LANG EXPRESS CURRENT 1-20%	0	0	0	0
G9162	LANG EXPRESS CURRENT 20-40%	0	0	0	0
G9162	LANG EXPRESS CURRENT 40-60%	0	0	0	0
G9162	LANG EXPRESS CURRENT 60-80%	0	0	0	0
G9162	LANG EXPRESS CURRENT 80-100%	0	0	0	0
G9162	LANG EXPRESS CURRENT 100%	0	0	0	0
G9163	LANG EXPRESS GOAL 0%	0	0	0	0
G9163	LANG EXPRESS GOAL 1-20%	0	0	0	0
G9163	LANG EXPRESS GOAL 20-40%	0	0	0	0
G9163	LANG EXPRESS GOAL 40-60%	0	0	0	0
G9163	LANG EXPRESS GOAL 60-80%	0	0	0	0
G9163	LANG EXPRESS GOAL 80-100%	0	0	0	0
G9164	LANG EXPRESS D/C 0%	0	0	0	0
G9164	LANG EXPRESS D/C 1-20%	0	0	0	0
G9164	LANG EXPRESS D/C 20-40%	0	0	0	0
G9164	LANG EXPRESS D/C 60-80%	0	0	0	0
G9165	ATTEN CURRENT 1-20%	0	0	0	0
G9165	ATTEN CURRENT 20-40%	0	0	0	0
G9165	ATTEN CURRENT 40-60%	0	0	0	0
G9166	ATTEN GOAL 0%	0	0	0	0
G9166	ATTEN GOAL 1-20%	0	0	0	0
G9167	ATTEN D/C 1-20%	0	0	0	0
G9168	MEMORY CURRENT 1-20%	0	0	0	0
G9168	MEMORY CURRENT 20-40%	0	0	0	0
G9168	MEMORY CURRENT 40-60%	0	0	0	0
G9168	MEMORY CURRENT 60-80%	0	0	0	0
G9169	MEMORY GOAL 0%	0	0	0	0
G9169	MEMORY GOAL 1-20%	0	0	0	0
G9169	MEMORY GOAL 20-40%	0	0	0	0
G9169	MEMORY GOAL 40-60%	0	0	0	0

G9170	MEMORY D/C 0%	0	0	0	0
G9170	MEMORY D/C 1-20%	0	0	0	0
G9170	MEMORY D/C 20-40%	0	0	0	0
G9170	MEMORY D/C 40-60%	0	0	0	0
G9171	VOICE CURRENT 1-20%	0	0	0	0
G9171	VOICE CURRENT 20-40%	0	0	0	0
G9171	VOICE CURRENT 40-60%	0	0	0	0
G9171	VOICE CURRENT 60-80%	0	0	0	0
G9171	VOICE CURRENT 80-100%	0	0	0	0
G9172	VOICE GOAL 0%	0	0	0	0
G9172	VOICE GOAL 1-20%	0	0	0	0
G9172	VOICE GOAL 20-40%	0	0	0	0
G9172	VOICE GOAL 40-60%	0	0	0	0
G9172	VOICE GOAL 60-80%	0	0	0	0
G9173	VOICE D/C 0%	0	0	0	0
G9173	VOICE D/C 1-20%	0	0	0	0
G9173	VOICE D/C 20-40%	0	0	0	0
G9173	VOICE D/C 40-60%	0	0	0	0
G9174	SPEECH LANG CURRENT 20-40%	0	0	0	0
G9175	SPEECH LANG GOAL 20-40%	0	0	0	0
G9176	SPEECH LANG D/C 20-40%	0	0	0	0
G9186	MOTOR SPEECH GOAL 0%	0	0	0	0
G9186	MOTOR SPEECH GOAL 1-20%	0	0	0	0
G9186	MOTOR SPEECH GOAL 20-40%	0	0	0	0
J0129	ORENCIA INJ 250MG/10ML VIAL	1,445.98	1,156.78	578.39	997.73
J0132	ACETYLCYSTEINE 20% INJ 1ML VL	18.8	15.04	7.52	12.97
J0153	ADENOSINE INJ 3MG/ML 20ML VIAL	216.6	173.28	86.64	149.45
J0256	PROLASTIN C	1.28	1.02	0.51	0.88
J0278	AMIKACIN INJ 250MG/ML 4ML VIAL	29.2	23.36	11.68	20.15
J0280	AMINOPHYLLINE IJ 250MG/10ML VL	49.8	39.84	19.92	34.36
J0285	AMPHOTERICIN B INJ 50MG VIAL	73.5	58.8	29.4	50.72
J0456	AZITHROMYCIN INJ 500MG VIAL	24.02	19.22	9.61	16.57
J0490	BELIMUMAB INJ 400 MG VIAL	4,463.82	3,571.06	1,785.53	3,080.04
J0490	BELIMUMAB INJ 120MG VIAL	1,364.68	1,091.74	545.87	941.63
J0500	DICYCLOMINE INJ 20MG/2ML AMP	210.15	168.12	84.06	145
J0517	FASENRA	436.6	349.28	174.64	301.25
J0561	PEN G INJ 1200000U/2ML SYR	430.4	344.32	172.16	296.98
J0585	BOTOX INJ TYPE A 100U VIAL	1,502.50	1,202.00	601	1,036.73
J0640	LEUCOVORIN INJ 100MG VIAL	65.2	52.16	26.08	44.99
J0640	LEUCOVORIN INJ 350MG VIAL	205.02	164.02	82.01	141.46
J0640	00703279301 LEUCOVORIN CALCIUM	78.2	62.56	31.28	53.96
J0640	LEUCOVORIN INJ 50MG VIAL	70	56	28	48.3
J0670	MEPIVACAINE 1.5% INJ 30ML VIAL	40.4	32.32	16.16	27.88
J0690	CEFAZOLIN IV 2GM/50ML BAG	51.1	40.88	20.44	35.26
J0690	CEFAZOLIN INJ 1GM/50ML BAG	45.4	36.32	18.16	31.33
J0690	CEFAZOLIN INJ 1GM VIAL	11.2	8.96	4.48	7.73
J0696	CEFTRIAXONE INJ 250MG VIAL	59.3	47.44	23.72	40.92

J0696	CEFTRIAZONE INJ 2GM VIAL	11.42	9.14	4.57	7.88
J0712	CEFTAROLINE INJ 600MG VIAL	504.37	403.5	201.75	348.02
J0712	CEFTAROLINE INJ 400MG VIAL	504.37	403.5	201.75	348.02
J0780	COMPAZINE INJ 10MG/2ML VIAL	18.4	14.72	7.36	12.7
J0834	COSYNTROPIN INJ 0.25MG VIAL	266.45	213.16	106.58	183.85
J0875	DALBAVANCIN INJ 500MG VIAL	3,951.86	3,161.49	1,580.74	2,726.78
J0878	DAPTOmycin RF 500 MG VIAL	1,113.77	891.02	445.51	768.5
J0878	DAPTOMYCIN INJ 500MG VIAL	1,113.77	891.02	445.51	768.5
J0881	DARBEPOETIN INJ 200MCG/ML VIAL	3,870.00	3,096.00	1,548.00	2,670.30
J0881	DARBEPOETIN INJ 300MCG/ML VIAL	5,805.00	4,644.00	2,322.00	4,005.45
J0881	55513003201 DARBEPOETIN ALFT 5	8,865.00	7,092.00	3,546.00	6,116.85
J0881	DARBEPOETIN IJ 300MCG/.6ML SYR	5,805.00	4,644.00	2,322.00	4,005.45
J0885	PROCRIT INJ 40000U/ML VIAL	2,672.50	2,138.00	1,069.00	1,844.03
J0885	PROCRIT INJ 20000U/ML VIAL	1,336.25	1,069.00	534.5	922.01
J0885	EPOETIN INJ 10000U/ML 1ML VIAL	668.15	534.52	267.26	461.02
J0885	PROCRIT INJ 20000U/ML VIAL	501.1	400.88	200.44	345.76
J0894	DECITABINE INJ 50MG VIAL	2,375.00	1,900.00	950	1,638.75
J0895	00409233610 DEFEROXAMINE MESYL	27.37	21.9	10.95	18.89
J0895	00591397530 DEFERPXAMINE MESY	181.08	144.86	72.43	124.95
J0897	DENOSUMAB INJ 120MG/1.7ML VIAL	5,880.65	4,704.52	2,352.26	4,057.65
J0897	DENOSUMAB INJ 60MG/ML SYR	3,197.00	2,557.60	1,278.80	2,205.93
J1030	DEPO-MEDROL INJ 40MG/ML VIAL	34.8	27.84	13.92	24.01
J1030	INJ METHYLPREDNIS ACETATE 40MG	59.75	47.8	23.9	41.23
J1040	DEPO-MEDROL INJ 80MG/ML VIAL	57.2	45.76	22.88	39.47
J1071	DEPO-TESTOST 200MG/ML 10ML VL	29.02	23.22	11.61	20.02
J1100	DEXAMETHASONE IJ 4MG/ML 5ML VL	15.15	12.12	6.06	10.45
J1162	DIGOXIN IMMUNE FAB 40MG/4ML VL	9,552.50	7,642.00	3,821.00	6,591.23
J1170	HYDROMORPHONE HCL 1MG/ML AMP	10.25	8.2	4.1	7.07
J1200	DIPHENHYDRAMINE INJ 50MG/ML VL	11	8.8	4.4	7.59
J1250	DOBUTAMINEVIAL 00409202520A	22.2	17.76	8.88	15.32
J1250	DOBUTAMINE INJ 250MG/250ML BAG	32.8	26.24	13.12	22.63
J1327	EPTIFIBATIDE IJ 2MG/ML 10ML VL	434.6	347.68	173.84	299.87
J1327	EPTIFIBATIDE IJ 75MG/100ML BTL	1,360.15	1,088.12	544.06	938.5
J1327	EPTIFIBATIDE 0.75MG/ML PLA BAG	600	480	240	414
J1410	ESTROGENS CONJ INJ 25MG/5ML VL	779.1	623.28	311.64	537.58
J1439	FERRIC CARBOXYMALTOSE 750 MG	2,849.20	2,279.36	1,139.68	1,965.95
J1447	GRANIX INJ 300MCG/0.5ML SYR	624.65	499.72	249.86	431.01
J1450	FLUCONAZOLE 100MG TAB	15.6	12.48	6.24	10.76
J1450	FLUCONAZOLE IV 100MG/50 ML BTL	35	28	14	24.15
J1453	FOSAPREPITANT INJ 150 MG VIAL	836.6	669.28	334.64	577.25
J1454	AKYNZEO 235-0.25 MG VIAL	1,275.00	1,020.00	510	879.75
J1459	PRIVIGEN INJ 10GM/100ML BTL	3,550.00	2,840.00	1,420.00	2,449.50
J1460	IMMUNE GLOBULIN INJ 2ML VIAL	218.7	174.96	87.48	150.9
J1561	IMMUNE GLOBUL AVG 46-10GM/100M	3,059.50	2,447.60	1,223.80	2,111.06
J1561	IMMUNE GLOBUL AVG 46-1 GM/10ML	299.33	239.46	119.73	206.54
J1561	IMMUNE GLOBUL AVG 46-20GM/200M	5,980.30	4,784.24	2,392.12	4,126.41
J1561	IMMUNE GLOBUL AVG 46-5GM/50 ML	1,490.05	1,192.04	596.02	1,028.13

J1561	GAMUNEX-C 2.5 GRAM/25 ML VIAL	745.02	596.02	298.01	514.06
J1569	IMMUN GLOB INJ 5GM/50ML BTL	1,784.75	1,427.80	713.9	1,231.48
J1569	IMMUN GLOB INJ 10GM/100ML BTL	3,579.50	2,863.60	1,431.80	2,469.86
J1569	IMMUNE GLOB INJ 20GM/200ML BTL	7,139.00	5,711.20	2,855.60	4,925.91
J1572	IMMUN GLOB INJ 20GM/400ML BTL	4,731.22	3,784.98	1,892.49	3,264.54
J1572	IMMUNE GLOB INJ 10GM/200ML BTL	2,362.30	1,889.84	944.92	1,629.99
J1572	IMMUNE GLOB INJ 5GM/100ML BTL	1,177.80	942.24	471.12	812.68
J1580	GENTAMICIN INJ 80MG/2ML VIAL	4.45	3.56	1.78	3.07
J1610	GLUCAGON INJ 1MG VIAL	429	343.2	171.6	296.01
J1626	GRANISETRON 100MCG/0.1ML	80	64	32	55.2
J1642	HEPARIN IJ FLUSH 500U/5ML VIAL	7.96	6.37	3.18	5.49
J1644	HEPARIN INJ 1000U/ML 10ML VIAL	7.15	5.72	2.86	4.93
J1650	ENOXAPARIN INJ 40MG/0.4 ML SYR	115.8	92.64	46.32	79.9
J1650	ENOXAPARIN INJ 30MG/0.3ML SYR	86.85	69.48	34.74	59.93
J1650	ENOXAPARIN INJ 60MG/0.6ML SYR	149.05	119.24	59.62	102.84
J1650	ENOXAPARIN INJ 80MG/0.8ML SYR	180	144	72	124.2
J1650	ENOXAPARIN INJ 100MG/ML SYR	207	165.6	82.8	142.83
J1650	ENOXAPARIN INJ 150MG/ML SYR	310.55	248.44	124.22	214.28
J1650	ENOXAPARIN INJ 120MG/0.8ML SYR	248.45	198.76	99.38	171.43
J1652	FONDAPARINUX IJ 7.5MG/.6ML SYR	392.65	314.12	157.06	270.93
J1670	TETANUS IMMIGLOB IJ 250U/ML SYR	1,391.00	1,112.80	556.4	959.79
J1740	00004019109IBANDRONATE 3MG	1,097.90	878.32	439.16	757.55
J1742	00009379401 IBUTILIDE FUM 1 MG	1,130.70	904.56	452.28	780.18
J1745	INFLIXIMAB INJ 100MG/10ML VIAL	2,927.05	2,341.64	1,170.82	2,019.66
J1750	IRON DEXTRAN INJ5052544093102	66.3	53.04	26.52	45.75
J1756	IRON SUCROSE INJ 100MG/5ML VL	120	96	48	82.8
J1815	INSULIN REG INJ 300U/3ML VIAL	14.8	11.84	5.92	10.21
J1815	INSULIN LISPRO INJ 300U/3ML VL	56.2	44.96	22.48	38.78
J1815	HUMULIN N INJ 300U/3ML VIAL	14.8	11.84	5.92	10.21
J1940	FUROSEMIDE INJ 20MG/2ML VIAL	16.5	13.2	6.6	11.39
J1950	LEUPROLIDE ACET IJ 11.25MG SYR	9,183.50	7,346.80	3,673.40	6,336.62
J1950	LEUPROLIDE ACETATE 3.75 MG SYR	3,250.95	2,600.76	1,300.38	2,243.16
J1953	LEVETIRACETAM INJ 500MG/5ML VL	15.35	12.28	6.14	10.59
J1956	LEVOFLOXACIN INJ 500MG/20ML VL	111.85	89.48	44.74	77.18
J1956	LEVOFLOXACIN IV 750MG/150ML BG	27.5	22	11	18.98
J1956	LEVOFLOXACIN IJ 250MG/50ML BAG	28	22.4	11.2	19.32
J2020	LINEZOLID INJ 600MG/300ML BAG	200	160	80	138
J2060	LORAZEPAM INJ 2MG/ML 10ML VIAL	33.91	27.13	13.56	23.4
J2150	MANNITOL 25%12.5 00409403101	8.8	7.04	3.52	6.07
J2175	MEPERIDINE INJ 50MG/ML 1ML SYR	24.6	19.68	9.84	16.97
J2182	NUCALA 100 MG/ML VIAL	95.2	76.16	38.08	65.69
J2185	MEROPENEM INJ 1GM VIAL	70.02	56.02	28.01	48.31
J2248	MICAFUNGIN INJ 100MG VIAL	467.52	374.02	187.01	322.59
J2270	MORPHINE INJ 4MG/ML 1ML VIAL	13.7	10.96	5.48	9.45
J2270	MORPHINE INJ 5MG/ML 1ML SYR	11.5	9.2	4.6	7.94
J2270	MORPHINE LIQ 20MG/1 ML ORALSYR	3.4	2.72	1.36	2.35
J2274	MORPHINE PF INJ 1MG/ML 10ML VL	3	2.4	1.2	2.07

J2350	OCRELIZUMAB 300 MG/10 ML VIAL	40,640.01	32,512.01	16,256.00	28,041.61
J2353	OCTREOTIDE ACETATE 10 MG KIT	65.6	52.48	26.24	45.26
J2353	00078034161 OCTREOTIDE ACETATE	10,661.85	8,529.48	4,264.74	7,356.68
J2353	SABDOSTATIN LAR INJ 30MG KIT	15,965.35	12,772.28	6,386.14	11,016.09
J2354	OCTROTIDE INJ 0.1MG/ML 1ML AMP	39.8	31.84	15.92	27.46
J2357	OMALIZUMAB INJ 150 MG VIAL	2,711.65	2,169.32	1,084.66	1,871.04
J2357	OMALIZUMAB 150 MG/ML SYRINGE	2,821.20	2,256.96	1,128.48	1,946.63
J2357	XOLAIR (OMAILZUMAB) 150MG	0	0	0	0
J2405	ONDANSETRON INJ 2MG/ML 20ML VL	10.84	8.67	4.34	7.48
J2405	ONDANSETRON INJ 4MG/2ML VIAL	9	7.2	3.6	6.21
J2430	AMIDRONATE DISODIU61703032418	89.62	71.7	35.85	61.84
J2469	62856079701 PALONOSETRON HCL	250	200	100	172.5
J2505	PEGFILGRASTIM IJ 6MG/0.6ML SYR	15,577.65	12,462.12	6,231.06	10,748.58
J2505	PEGFILGRASTIM INJ 6MG/.6ML KIT	15,577.65	12,462.12	6,231.06	10,748.58
J2543	ZOSYN INJ 4.5 GM VIAL	96.47	77.18	38.59	66.56
J2545	NEBUPENT 300 MG INHALATION	417.25	333.8	166.9	287.9
J2597	DESMOPRESSIN ACETATE 4 MCG/ML	20.62	16.5	8.25	14.23
J2597	DDAVP INJ 4MCG/ML 10ML VIAL	1,041.60	833.28	416.64	718.7
J2690	PROCAIN 100MGML 10ML INJ	95.95	76.76	38.38	66.21
J2760	PHENTOLAMINE INJ	1,114.60	891.68	445.84	769.07
J2765	METOCLOPRAMIDE INJ 10MG/2ML VL	4.45	3.56	1.78	3.07
J2770	61570026010 QUINUPRISTIN/DALFO	805.88	644.7	322.35	556.06
J2785	LEXISCAN INJ 0.08MG/ML 5ML SYR	607.4	485.92	242.96	419.11
J2788	RHO(D) IMM GLOB INJ 50MCG SYR	165.95	132.76	66.38	114.51
J2790	RHO(D) IMM GLOB INJ 300MCG SYR	295	236	118	203.55
J2795	NAROPIN 1% INJ 10MG/ML 20ML VL	80	64	32	55.2
J2795	ROPIVACAINE 0.5% INJ 30ML VIAL	2.9	2.32	1.16	2
J2795	ROPIVACAINE EPI 200MG/100ML BG	140	112	56	96.6
J2796	NPLATE INJ 250MCG/.5ML 1ML VL	4,300.40	3,440.32	1,720.16	2,967.28
J2916	FERRLECIT IV 12.5MG/ML 5ML AMP	79.5	63.6	31.8	54.86
J2930	SOLU-MEDROL INJ 1000MG VIAL	119.8	95.84	47.92	82.66
J2930	SOLUMEDROL UP TO 125MG	66.35	53.08	26.54	45.78
J2997	ALTEPLASE INJ 2MG VIAL	382.65	306.12	153.06	264.03
J2997	ALTEPLASE INJ 100MG VIAL	22,000.90	17,600.72	8,800.36	15,180.62
J3030	SUMATRIPTAN INJ 6MG/0.5ML VIAL	277.65	222.12	111.06	191.58
J3101	50242012001TENECTEPLAS FOR IV	8,738.15	6,990.52	3,495.26	6,029.32
J3230	CHLORPROMAZINE IJ 50MG/2ML AMP	115.85	92.68	46.34	79.94
J3243	TIGECYCLINE INJ 50MG VIAL	357.87	286.3	143.15	246.93
J3262	TOCILIZUMAB INJ 80MG/4ML VIAL	1,092.02	873.62	436.81	753.49
J3262	TOCILIZUMAB IJ 200MG/10ML VIAL	2,730.09	2,184.07	1,092.04	1,883.76
J3262	TOCILIZUMAB INJ 400MG/20ML VL	5,490.17	4,392.14	2,196.07	3,788.22
J3301	INJ TRIAMCINOLNE P 10MG KENALO	12.4	9.92	4.96	8.56
J3304	ZILRETTA	49.15	39.32	19.66	33.91
J3370	VANCOMYCIN INJ 1GM ADDV VIAL	61.95	49.56	24.78	42.75
J3370	VANCOMYCIN INJ 500MG VIAL	32.16	25.73	12.86	22.19
J3380	VEDOLIZUMAB INJ 300MG/5ML VIAL	17,491.92	13,993.54	6,996.77	12,069.42
J3411	THIAMINE INJ 100MG/ML 2ML VIAL	39.8	31.84	15.92	27.46

J3415	63323018001 PYRIDOXINE HCL INJ	60.8	48.64	24.32	41.95
J3420	CYANOCOBALAMIN INJ 1MG/ML VIAL	28	22.4	11.2	19.32
J3430	PHYTONADIONE INJ 10MG/ML AMP	144.75	115.8	57.9	99.88
J3475	MAGNESIUM INJ 4MEQ/ML 10ML VL	0.68	0.54	0.27	0.47
J3489	RECLAST INJ 5MG/100ML BTL	2,505.20	2,004.16	1,002.08	1,728.59
J3489	ZOLEDRONIC INJ 4MG/5ML VIAL	480	384	192	331.2
J3489	ZOLEDRONIC ACID PREMIX 4 MG/10	450	360	180	310.5
J3490	IDARUCIZUMAB INJ 2.5GM/50ML VL	4,637.50	3,710.00	1,855.00	3,199.88
J3490	DUPIXENT 200 MG/1.14ML	0	0	0	0
J3590	AMNIOFILL 250MG	1,664.15	1,331.32	665.66	1,148.26
J3590	RABIES IMM GLOB/PF-150 U/ML 10	8,508.10	6,806.48	3,403.24	5,870.59
J7030	NACL 0.9% 250ML IV SOLN ADDBAG	12.6	10.08	5.04	8.69
J7030	TUMESCENT SOLN 550ML BAG	34.3	27.44	13.72	23.67
J7050	NACL 0.9% IV SOLN 500ML AVBAG	20	16	8	13.8
J7060	DEXTROSE 5% INJ 500ML AVIVABAG	41.56	33.25	16.62	28.68
J7315	HEALON 10MG/ML 0.85ML	375	300	150	258.75
J7318	DUROLANE	38.6	30.88	15.44	26.63
J7325	SYNISC INJECTION ONE	33.3	26.64	13.32	22.98
J7325	SYNISC INJECTION THREE	33.3	26.64	13.32	22.98
J7327	HYALURONAN OR DERIV MONOVISC	1,913.95	1,531.16	765.58	1,320.63
J7500	AZATHIOPRINE 50MG TAB	9.4	7.52	3.76	6.49
J7507	TACROLIMUS 1 MG CAPSULE	24.12	19.3	9.65	16.64
J7512	PREDNISONE 2.5MG TABLET	1	0.8	0.4	0.69
J7512	PREDNISONE ORAL SOLN 5MG/5ML	16	12.8	6.4	11.04
J7515	CYCLOSPORINE MODIFIED 25MG CAP	5.53	4.42	2.21	3.82
J7515	CYCLOSPORINE 25MG CAPSULE	13.75	11	5.5	9.49
J7517	CELLCEPT 250MG CAPSULE	15.85	12.68	6.34	10.94
J7606	FORMOTEROL INH 20MCG/2ML NEB	70.8	56.64	28.32	48.85
J7608	ACETYLCYSTEINE 10% INH/PO 10ML	26.1	20.88	10.44	18.01
J7620	ALBUTEROL SULFATE/IPRATROPIUM	9.45	7.56	3.78	6.52
J8610	METHOTREXATE 2.5 MG TAB	25	20	10	17.25
J9000	DOXORUBICIN IJ 2MG/ML 100ML VL	120.05	96.04	48.02	82.83
J9000	00069303120DOXORUBICIN 2MG	73.96	59.17	29.58	51.03
J9000	DOXORUBICIN INJ 2MG/ML 25ML VL	114.95	91.96	45.98	79.32
J9022	ATEZOLIZUMAB 840 MG/14ML VIAL	16,089.57	12,871.66	6,435.83	11,101.80
J9022	ATEZOLIZUMAB IJ 1200MG/20ML VL	23,015.12	18,412.10	9,206.05	15,880.43
J9025	AZACITIDINE INJ 100MG/10ML VL	1,325.00	1,060.00	530	914.25
J9025	AZACITIDINE INJ 25MG/ML 4ML VL	1,325.00	1,060.00	530	914.25
J9030	BCG VACCINE INJ 50MG VIAL	392.7	314.16	157.08	270.96
J9033	BENDAMUSTINE HCL 45 MG/0.5 ML	2,530.50	2,024.40	1,012.20	1,746.05
J9033	BENDAMUSTINE HCL 180 MG/2 ML V	10,494.50	8,395.60	4,197.80	7,241.21
J9033	BENDAMUSTINE INJ 25MG/5ML VIAL	1,857.37	1,485.90	742.95	1,281.59
J9033	BENDAMUSTINE INJ 100MG/20ML VL	7,444.50	5,955.60	2,977.80	5,136.71
J9034	BENDAMUSITNE IJ 25MG/ML 4ML VL	1,549.12	1,239.30	619.65	1,068.89
J9035	AVASTIN INJ 25MG/ML 16ML VIAL	7,480.70	5,984.56	2,992.28	5,161.68
J9035	BEVACIZUMAB INJ 25MG/ML 4ML VL	1,506.95	1,205.56	602.78	1,039.80
J9040	BLEOMYCIN INJ 3U/ML 10ML VIAL	240.55	192.44	96.22	165.98

J9041	BORTEZOMIB INJ 2.5MG/ML VIAL	4,007.50	3,206.00	1,603.00	2,765.18
J9041	BORTEZOMIB IJ 1MG/ML 3.5ML VL	4,007.50	3,206.00	1,603.00	2,765.18
J9041	BORTEZOMIB 3.5 MG/3.5 ML VIAL	4,007.45	3,205.96	1,602.98	2,765.14
J9042	BRENTUXIMAB VEDOTIN 50 MG VIAL	12,582.51	10,066.01	5,033.00	8,681.93
J9043	CABAZITAXEL INJ 10MG/ML 6ML VL	20,915.15	16,732.12	8,366.06	14,431.45
J9045	CARBOPLATIN IJ 10MG/ML 15ML VL	5.59	4.47	2.24	3.86
J9045	CARBOPLATIN INJ 10MG/ML 5ML VL	12.6	10.08	5.04	8.69
J9045	CARBOPLATIN IJ 10MG/ML 45ML VL	4.46	3.57	1.78	3.08
J9047	CARFILZOMIB INJ 60MG/30ML VIAL	6,088.55	4,870.84	2,435.42	4,201.10
J9055	CETUXIMAB INJ 100MG/50ML VIAL	1,236.28	989.02	494.51	853.03
J9055	CETUXIMAB INJ 200MG/100ML VIAL	3,108.51	2,486.81	1,243.40	2,144.87
J9060	CISPLATIN INJ 1MG/ML 50ML VIAL	96.42	77.14	38.57	66.53
J9070	CYTOXAN INJ 500MG/25ML VIAL	340.23	272.18	136.09	234.76
J9070	CYCLOPHOSPHAMIDE IJ 1G/50ML VL	1,861.29	1,489.03	744.52	1,284.29
J9070	CYCLOPHOSPHAMIDE INJ 2GM VIAL	3,692.52	2,954.02	1,477.01	2,547.84
J9100	CYTARABINE INJ 20MG/ML 50ML VL	2.16	1.73	0.86	1.49
J9100	CYTARABINE IJ 100MG/ML 20ML VL	3.67	2.94	1.47	2.53
J9119	CEMIPLIMAB-RWLC 350 MG/7 ML ML	22,780.00	18,224.00	9,112.00	15,718.20
J9130	DACARBAZINE IJ 10MG/ML 10ML VL	37.8	30.24	15.12	26.08
J9130	DACARBAZINE IJ 10MG/ML 20ML VL	41.03	32.82	16.41	28.31
J9145	DARATUMUMAB 100 MG/5 ML VIAL	1,389.20	1,111.36	555.68	958.55
J9145	DARATUMUMAB INJ 400MG/20ML VL	5,556.80	4,445.44	2,222.72	3,834.19
J9155	FIRMAGON INJ 80MG VIAL	1,221.15	976.92	488.46	842.59
J9155	FIRMAGON INJ 120MG VIAL	1,905.22	1,524.18	762.09	1,314.60
J9171	DOCETAXEL INJ 20MG/ML VIAL	72.5	58	29	50.03
J9171	DOCETAXEL INJ 80MG/4ML VIAL	227.5	182	91	156.98
J9171	DOCETAXEL INJ 20MG/ML VIAL	912.87	730.3	365.15	629.88
J9171	DOCETAXEL 80 MG/8 ML (MULTIPL	3,795.45	3,036.36	1,518.18	2,618.86
J9173	DURVALUMAB 120MG/2.4ML VIAL	2,262.00	1,809.60	904.8	1,560.78
J9173	DURVALUMAB 500MG/10ML VIAL	9,329.97	7,463.98	3,731.99	6,437.68
J9176	ELOTUZUMAB 400 MG VIAL 25MG/ML	6,473.18	5,178.54	2,589.27	4,466.49
J9176	ELOTUZUMAB INJ 25MG/ML 12ML VL	4,854.90	3,883.92	1,941.96	3,349.88
J9178	00009509301 EPIRUBICIN HCL 50M	295.01	236.01	118	203.56
J9179	HALAVEN INJ 1MG/2ML VIAL	2,790.00	2,232.00	1,116.00	1,925.10
J9181	ETOPOSIDE INJ 20 MG/ML	9.93	7.94	3.97	6.85
J9181	ETOPOSIDE INJ 20MG/ML 5ML VIAL	11.23	8.98	4.49	7.75
J9185	00703585401 FLUDARABINE PHOS	500.02	400.02	200.01	345.01
J9190	FLUOROURACIL INJ 500MG/10ML VL	14.12	11.3	5.65	9.74
J9190	63323011761 FLUOROURACIL50MG	89.95	71.96	35.98	62.07
J9190	FLUOROURACIL IV 1000MG/20ML VL	61.55	49.24	24.62	42.47
J9190	FLUOROURACIL IJ 2500MG/50ML VL	44.97	35.98	17.99	31.03
J9201	GEMZAR INJ 1000MG/26.32ML VIAL	255.01	204.01	102	175.96
J9201	GEMZAR INJ 200MG/5.26ML VIAL	66.76	53.41	26.7	46.06
J9202	ZOLADEX IMPL INJ 10.8MG SYR	4,128.75	3,303.00	1,651.50	2,848.84
J9202	ZOLADEX IMPLANT 3.6MG SYR	1,745.35	1,396.28	698.14	1,204.29
J9205	ONIVYDE 43MG/10ML VIAL	5,915.00	4,732.00	2,366.00	4,081.35
J9206	IRINOTECAN INJ 100MG/5ML VIAL	92.5	74	37	63.83

J9206	IRINOTECAN INJ 40MG/2ML VIAL	64	51.2	25.6	44.16
J9207	IXABEPILONE 45 MG VIAL	10,915.92	8,732.74	4,366.37	7,531.98
J9208	IFOSFAMIDE INJ 40MG/ML 75ML VL	298.85	239.08	119.54	206.21
J9208	IFOSFAMIDE INJ 1GM/20ML VIAL	204.15	163.32	81.66	140.86
J9209	MESNA INJ 100MG/ML 10ML VIAL	7	5.6	2.8	4.83
J9217	LEUPROLIDE ACETATE 45 MG KIT	15,648.35	12,518.68	6,259.34	10,797.36
J9217	00074368303 LEUPROLIDE DEPOT30	10,213.30	8,170.64	4,085.32	7,047.18
J9217	00074364203 LEUPROLIDE ACETATE	3,874.00	3,099.20	1,549.60	2,673.06
J9217	LEUPROLIDE ACET IJ 22.5MG SYR	12,482.00	9,985.60	4,992.80	8,612.58
J9217	LEUPROLIDE INJ 22.5 MG SYR	3,387.70	2,710.16	1,355.08	2,337.51
J9217	LEUPROLIDE ACET INJ 7.5MG SYR	1,129.25	903.4	451.7	779.18
J9217	LEUPROLIDE ACET INJ 45MG SYR	6,775.35	5,420.28	2,710.14	4,674.99
J9217	LEUPROLIDE ACET INJ 30MG SYR	4,521.90	3,617.52	1,808.76	3,120.11
J9228	IPILIMUMAB 200 MG/40 ML	75,028.91	60,023.13	30,011.56	51,769.95
J9228	IPILIMUMAB INJ 50MG/10ML VIAL	17,934.30	14,347.44	7,173.72	12,374.67
J9250	METHOTREXATE IJ 25MG/ML 2ML VL	14.32	11.46	5.73	9.88
J9263	OXALIPLATIN INJ 50MG/10ML VIAL	330	264	132	227.7
J9263	OXALIPLATIN INJ 100MG/20ML VL	600.02	480.02	240.01	414.01
J9264	ABRAXANE INJ 100MG/20ML VIAL	2,389.38	1,911.50	955.75	1,648.67
J9267	PACLITAXEL INJ 6MG/ML 5ML VIAL	12.72	10.18	5.09	8.78
J9267	TAXOL INJ 6MG/ML 16.7ML VIAL	8.63	6.9	3.45	5.95
J9268	PENTOSTATIN 10 MG VIAL	4,230.03	3,384.02	1,692.01	2,918.72
J9271	PEMBROLIZUMAB INJ 100MG/4ML VL	10,965.00	8,772.00	4,386.00	7,565.85
J9280	MITOMYCIN INJ 40MG/40ML VIAL	3,539.10	2,831.28	1,415.64	2,441.98
J9280	MITOMYCIN INJ 20MG VIAL	1,769.55	1,415.64	707.82	1,220.99
J9280	55390025101MITOMYCIN 5MG	140.01	112.01	56	96.61
J9293	NOVANTRONE IJ 2MG/ML 12.5ML VL	32.8	26.24	13.12	22.63
J9299	NIVOLUMAB INJ 40MG/4ML VIAL	2,771.85	2,217.48	1,108.74	1,912.58
J9299	NIVOLUMAB INJ 100MG/10ML VIAL	6,884.65	5,507.72	2,753.86	4,750.41
J9299	OPDIVO 240MG/24ML	16,466.12	13,172.90	6,586.45	11,361.62
J9301	GAZYVA INJ 1000MG/40ML VIAL	13,993.80	11,195.04	5,597.52	9,655.72
J9303	PANITUMUMAB IJ 20MG/ML 20ML VL	12,829.90	10,263.92	5,131.96	8,852.63
J9303	PANITUMUMAB INJ 100MG/5ML VIAL	3,057.65	2,446.12	1,223.06	2,109.78
J9305	ALIMTA INJ 500MG/20ML VIAL	9,262.12	7,409.70	3,704.85	6,390.86
J9305	PEMETREXED INJ 100MG/4ML VIAL	1,769.00	1,415.20	707.6	1,220.61
J9306	PERTUZUMAB INJ 420MG/14ML VIAL	13,230.07	10,584.06	5,292.03	9,128.75
J9308	RAMUCIRUMAB INJ 100MG/10ML VL	3,048.75	2,439.00	1,219.50	2,103.64
J9308	RAMUCIRUMAB INJ 500MG/50ML VL	15,123.76	12,099.01	6,049.50	10,435.39
J9312	RITUXIMAB INJ 100MG/10ML VIAL	2,358.80	1,887.04	943.52	1,627.57
J9312	RITUXIMAB INJ 500MG/50ML VIAL	11,774.02	9,419.22	4,709.61	8,124.07
J9351	TOPOTECAN INJ 4MG/4ML VIAL	2,893.75	2,315.00	1,157.50	1,996.69
J9351	TOPOTECAN HCL 4 MG/4 ML VIAL	375	300	150	258.75
J9354	KADCYLA INJ 20MG/ML 8ML VIAL	11,951.69	9,561.35	4,780.68	8,246.67
J9354	KADCYLA INJ 20MG/ML 5ML VIAL	7,469.78	5,975.82	2,987.91	5,154.15
J9355	TRASTUZUMAB INJ 21MG/ML	377.62	302.1	151.05	260.56
J9355	TRASTUZUMAB IJ 150MG/7.15ML VL	3,903.55	3,122.84	1,561.42	2,693.45
J9357	VALRUBICIN 40 MG/ML	691.22	552.98	276.49	476.94

J9360	VINBLASTINE INJ 10MG VIAL	53.55	42.84	21.42	36.95
J9370	VINCRISTINE INJ 1MG/ML 2ML VL	42.75	34.2	17.1	29.5
J9390	VINORELBINE INJ 10MG/ML 5ML VL	225.01	180.01	90	155.26
J9395	FASLODEX INJ 250MG/5ML SYR	2,423.82	1,939.06	969.53	1,672.44
J9395	FULVESTRANT 250 MG/5ML SYRINGE	2,423.82	1,939.06	969.53	1,672.44
J9400	ZALTRAP 25MG/ML 8ML SDV	8,000.02	6,400.02	3,200.01	5,520.01
J9400	ZALTRAP INJ 25MG/ML 4 ML VIAL	4,000.00	3,200.00	1,600.00	2,760.00
L3671	SHLDR ORTHOSIS, W/O JOINTS CF	2,444.65	1,955.72	977.86	1,686.81
L3730	EO FOREARM/ARM CUFF EXT/FLX CF	1,506.05	1,204.84	602.42	1,039.17
L3740	EO DOUBLE FOREARM/ARM CUFF CF	1,785.60	1,428.48	714.24	1,232.06
L3763	WRIST/FOREARM FRACTURE ORTHOSI	1,138.55	910.84	455.42	785.6
L3764	EWHO CF W/ JTS	1,485.70	1,188.56	594.28	1,025.13
L3765	EWHFO CF W/O JTS	2,078.85	1,663.08	831.54	1,434.41
L3806	DYNAM WRIST,HAND,FING ORHTOSIS	641.35	513.08	256.54	442.53
L3807	WHFO W/O JTS P/F CF	405.95	324.76	162.38	280.11
L3808	STAT WRIST,HAND,FINGER ORTHOSI	566.75	453.4	226.7	391.06
L3900	WHFO EXTEN/FLEXION WF CF	2,363.70	1,890.96	945.48	1,630.95
L3905	WHO W/ NON-TORSION JTS CF	1,608.20	1,286.56	643.28	1,109.66
L3906	WRIST CONTROL ORTH CUSTOM	489.55	391.64	195.82	337.79
L3908	WRIST CONTROL ORTH NON-MOLDED	86.65	69.32	34.66	59.79
L3913	HAND,FING ORTHOS W/O JTS CUSTO	410.55	328.44	164.22	283.28
L3917	HO METACARP FX P/F CF	171.1	136.88	68.44	118.06
L3919	HO W/O JTS CF	439.2	351.36	175.68	303.05
L3921	HFO W/ JTS CF	520.8	416.64	208.32	359.35
L3923	HAND,FINGER ORTH PREFAB	38	30.4	15.2	26.22
L3923	STATIC FINGER ORTHOSIS	87.35	69.88	34.94	60.27
L3925	FINGER ORTHOSIS W JOING SPRING	68.05	54.44	27.22	46.95
L3927	STATIC FINGER ORTH W/O JT SPRI	53.25	42.6	21.3	36.74
L3929	HAND,FINGER SUPP/CONT PREFAB	97.5	78	39	67.28
L3931	WRIST,HAND,FING SUPP/CONT PREG	209	167.2	83.6	144.21
L3933	FINGER ORTH W/O JTS CUSTOM FIT	244.85	195.88	97.94	168.95
L3980	HUMERAL FRACTURE ORTHOSIS	697.2	557.76	278.88	481.07
L3995	ORTHOSIS ADDTL TO UPPER EXT	60.05	48.04	24.02	41.43
L8606	SYRINGE COAPTITE 1CC	1,010.95	808.76	404.38	697.56
P9012	CRYOPRECIPATATE	133.35	106.68	53.34	92.01
P9016	RBC LEUKOREduced EACH UNT	371.9	297.52	148.76	256.61
P9017	FRESH FROZEN PLASMA	241.8	193.44	96.72	166.84
P9021	RED BLOOD CELLS	357.2	285.76	142.88	246.47
P9035	PLATELET, PHERESIS	1,058.65	846.92	423.46	730.47
P9037	PLATELETS PHERES LEUKO IR	1,095.55	876.44	438.22	755.93
P9040	RBC LEUKOREduced IRRADIAT	587.85	470.28	235.14	405.62
P9044	LIQUID PLASMA	204.3	163.44	81.72	140.97
P9052	PLATELET(HLA)PHERE LEUKOR	1,905.40	1,524.32	762.16	1,314.73
Q0138	FERUMOXYTOL 510 MG/17 ML VIAL	2,785.70	2,228.56	1,114.28	1,922.13
Q0162	ONDANSETRON 4MG TAB	2	1.6	0.8	1.38
Q0164	PROCHLORPERAZINE 5MG TAB	2.45	1.96	0.98	1.69
Q0169	PROMETHAZINE 25MG TAB	2.05	1.64	0.82	1.41

Q2009	FOSPHENYTOIN IJ 50MG/ML 2ML VL	19.2	15.36	7.68	13.25
Q2050	DOXORUBICIN INJ 2MG/ML 10ML VL	2,704.76	2,163.81	1,081.90	1,866.28
Q3014	TELEHEALTH FACILITY FEE	104.25	83.4	41.7	71.93
Q4100	09978000199A AMINOCARE 4X6CM	10,500.00	8,400.00	4,200.00	7,245.00
Q4100	MESH, XENMATRIX	13,199.20	10,559.36	5,279.68	9,107.45
Q4101	APLIGRAF(2006)	5,985.00	4,788.00	2,394.00	4,129.65
Q4102	OASIS WOUND MATRIX 3X3.5 CM	225.35	180.28	90.14	155.49
Q4102	OASIS WOUND MATRIX 3X7 CM SHT	590.65	472.52	236.26	407.55
Q4104	08478400402 INTEGRA BNW 4X5	5,403.15	4,322.52	2,161.26	3,728.17
Q4107	GRAFTJACKET 4 X 4	3,786.20	3,028.96	1,514.48	2,612.48
Q4107	GRAFT JACKET 4 X 8	7,570.20	6,056.16	3,028.08	5,223.44
Q4110	PRIMATRIX 4 x 4 CM 1 SHEET	2,406.25	1,925.00	962.5	1,660.31
Q4110	PRIMATRIX 6X6 CM	3,060.00	2,448.00	1,224.00	2,111.40
Q4113	GRAFTJACKET XPRESS, 2CC	3,872.50	3,098.00	1,549.00	2,672.03
Q4121	GRAFT THERASKIN 2"X3"	3,569.40	2,855.52	1,427.76	2,462.89
Q4122	MATRIX DERMAL 6 X 16 ACELLULAR	10,320.25	8,256.20	4,128.10	7,120.97
Q4124	DRESSING, OASIS ULTRA 7X10	2,964.95	2,371.96	1,185.98	2,045.82
Q4124	OASIS ULTRA 3x3.5CM MTRX SHEET	393.75	315	157.5	271.69
Q4124	OASIS ULTRA WND MTRX 5X7CM SHT	829.65	663.72	331.86	572.46
Q4124	DRSG, OASIS ULTRA TRILAYER 5X7	1,133.65	906.92	453.46	782.22
Q4128	FLEX HD 6X16	10,528.90	8,423.12	4,211.56	7,264.94
Q4128	KIT BREAST PLIAB SHAPED FLEXHD	9,996.15	7,996.92	3,998.46	6,897.34
Q4130	MESH STRATTICE PERF 10 X 16 CM	14,314.10	11,451.28	5,725.64	9,876.73
Q4130	TISSUE MATRIX 10X10 CM	11,963.90	9,571.12	4,785.56	8,255.09
Q4186	HUMAN REGENERATIVE TISSUE MTRX	992.5	794	397	684.83
Q4186	EPIFIX MEMBRANE 2x3 SHEET	4,172.50	3,338.00	1,669.00	2,879.03
Q4186	EPIFIX WOUND MTRX 18MM SHEET	1,625.00	1,300.00	650	1,121.25
Q4186	EPIFIX WND MTRX 2x2CM SHEET	2,662.50	2,130.00	1,065.00	1,837.13
Q4186	EPIFIX WOUND MTRX 2x4CM SHEET	3,375.05	2,700.04	1,350.02	2,328.78
Q4186	EPIFIX WND MTRX 4x4.5CM SHEET	3,000.00	2,400.00	1,200.00	2,070.00
Q4187	EPICORD TISSUE MTRX 2x3CM SHT	3,237.50	2,590.00	1,295.00	2,233.88
Q4196	PURAPLY AM WNDMTRX 2x2CM SHEET	1,480.00	1,184.00	592	1,021.20
Q4196	PURAPLY AM WNDMTRX 2x4CM SHEET	2,240.00	1,792.00	896	1,545.60
Q4196	PURAPLY-MATRIX 4 SQCM SHEET	1,480.00	1,184.00	592	1,021.20
Q4196	PURAPLY-MATRIX 8 SQCM SHEET	2,240.00	1,792.00	896	1,545.60
Q5101	ZARXIO 300MCG/0.5ML	685.9	548.72	274.36	473.27
Q5101	ZARXIO INJ 480MCG/0.8ML SYR	1,097.45	877.96	438.98	757.24
Q5103	INFLIXIMAB-DYYB 00069080901	2,365.70	1,892.56	946.28	1,632.33
Q5104	INFLIXIMAB-ABDA 100MG/10ML	1,890.98	1,512.78	756.39	1,304.78
Q5106	EPOETIN ALPHA INJ 10000 U/ML V	275.75	220.6	110.3	190.27
Q5106	EPOETIN ALPHA IJ 40000 U/ML V	1,103.00	882.4	441.2	761.07
Q5111	PEGFILGRASTIM-CBQV 6 MG/0.6 ML	10,437.50	8,350.00	4,175.00	7,201.88
Q5117	KANJINTI 21MG/ML 150MG SDV	477.6	382.08	191.04	329.54
Q5117	TRASTUZUMAB ANNS 21MG ML	556.1	444.88	222.44	383.71
Q9957	DEFINITY 1.5 MLS VIAL	498.05	398.44	199.22	343.65
Q9967	IOVERSOL IJ 320MG/ML 100ML SYR	4.95	3.96	1.98	3.42
Q9967	00019132390 MG IODINE 1 ML	1.4	1.12	0.56	0.97

Q9967	NON-IONIC CONT EA.CC	14.15	11.32	5.66	9.76
V2785	IMPLANT, CORNEAL	11,851.90	9,481.52	4,740.76	8,177.81
V5257	MONAURAL HEARING AID	1,900.00	1,520.00	760	1,311.00
V5261	BINAURAL HEARING AID	2,400.00	1,920.00	960	1,656.00
V5264	BINAURAL EAR MOLD	89	71.2	35.6	61.41
V5264	MONAURAL EAR MOLD	48	38.4	19.2	33.12

Aetna Rate United HC | PHCS Rate Multiplan F Minimum (Maximum | NDC Code (if applicable)

718.58	670.67	670.67	766.48	582.81	766.48
718.58	335.72	670.67	766.48	582.81	766.48
359.7	670.67	335.72	383.68	0	383.68
359.7	1,208.24	335.72	383.68	0	383.68
718.58	178.22	670.67	766.48	582.81	766.48
718.58	284.8	670.67	766.48	582.81	766.48
1,294.54	274.19	1,208.24	1,380.84	582.81	1,380.84
1,294.54	274.19	1,208.24	1,380.84	582.81	1,380.84
293.78	274.19	178.22	313.36	166.94	313.36
305.14	274.19	178.22	325.48	166.94	325.48
190.95	274.19	284.8	203.68	166.94	203.68
293.78	261.14	284.8	313.36	166.94	313.36
305.14	2,030.07	274.19	325.48	166.94	325.48
190.95	284.8	274.19	203.68	166.94	203.68
293.78	274.19	274.19	313.36	305.26	313.36
293.78	2,131.61	274.19	313.36	305.26	313.36
293.78	1,356.67	274.19	313.36	305.26	313.36
293.78	1,321.99	274.19	313.36	305.26	313.36
293.78	1,533.42	274.19	313.36	305.26	313.36
293.78	102.9	274.19	313.36	305.26	313.36
293.78	145.08	274.19	313.36	582.81	313.36
293.78	2,232.37	274.19	313.36	582.81	313.36
293.78	1,469.72	261.14	313.36	305.26	313.36
279.79	398.51	261.14	298.44	305.26	298.44
2,175.08	199.33	2,030.07	2,320.08	305.26	2,320.08
305.14	2,314.03	2,030.07	325.48	305.26	325.48
293.78	291.94	284.8	313.36	305.26	313.36
279.79	744.98	284.8	298.44	305.26	298.44
2,175.08	406.18	274.19	2,320.08	305.26	2,320.08
305.14	417.48	274.19	325.48	305.26	325.48
2,283.86	406.18	2,131.61	2,436.12	1,311.38	2,436.12
2,283.86	578.62	2,131.61	2,436.12	1,311.38	2,436.12
1,642.95	723.42	1,356.67	1,752.48	1,311.38	1,752.48
1,416.41	1,066.80	1,356.67	1,510.84	1,311.38	1,510.84
1,453.58	1,066.80	1,533.42	1,550.48	1,311.38	1,550.48
1,642.95	306.32	1,533.42	1,752.48	1,311.38	1,752.48
1,416.41	315.07	1,321.99	1,510.84	1,311.38	1,510.84
1,453.58	953.58	1,321.99	1,550.48	1,311.38	1,550.48
110.25	78.19	102.9	117.6	305.26	117.6
155.44	78.19	102.9	165.8	305.26	165.8
110.25	94.43	145.08	117.6	305.26	117.6
155.44	150.64	145.08	165.8	305.26	165.8
1,574.70	106.05	2,232.37	1,679.68	2,215.46	1,679.68
2,391.83	100.17	2,232.37	2,551.28	2,215.46	2,551.28
1,574.70	204.54	1,469.72	1,679.68	2,215.46	1,679.68
2,391.83	102.66	1,469.72	2,551.28	2,215.46	2,551.28

426.98	363.51	398.51	455.44	474.85	455.44
426.98	363.51	398.51	455.44	474.85	455.44
213.56	363.51	199.33	227.8	0	227.8
213.56	183.75	199.33	227.8	0	227.8
2,479.31	171.12	2,314.03	2,644.60	582.81	2,644.60
2,479.31	110.67	2,314.03	2,644.60	582.81	2,644.60
312.79	205.42	291.94	333.64	582.81	333.64
312.79	205.42	291.94	333.64	582.81	333.64
798.19	287	744.98	851.4	2,215.46	851.4
798.19	325.96	744.98	851.4	2,215.46	851.4
435.19	289.31	406.18	464.2	305.26	464.2
435.19	571.27	406.18	464.2	305.26	464.2
447.3	600.71	417.48	477.12	305.26	477.12
435.19	600.71	417.48	464.2	305.26	464.2
435.19	1,142.44	406.18	464.2	305.26	464.2
447.3	1,142.44	406.18	477.12	305.26	477.12
619.95	1,142.44	578.62	661.28	474.85	661.28
619.95	1,142.44	578.62	661.28	474.85	661.28
775.09	2,218.90	723.42	826.76	1,311.38	826.76
1,143.00	2,218.90	723.42	1,219.20	1,311.38	1,219.20
1,143.00	645.96	1,066.80	1,219.20	1,311.38	1,219.20
775.09	0	1,066.80	826.76	1,311.38	826.76
1,143.00	1,142.44	1,066.80	1,219.20	1,311.38	1,219.20
1,143.00	1,142.44	1,066.80	1,219.20	1,311.38	1,219.20
328.2	0	306.32	350.08	0	350.08
328.2	2,218.06	306.32	350.08	0	350.08
337.58	2,215.43	315.07	360.08	0	360.08
337.58	2,770.36	315.07	360.08	0	360.08
1,021.69	600.71	953.58	1,089.80	0	1,089.80
1,021.69	599.87	953.58	1,089.80	0	1,089.80
83.78	1,053.99	78.19	89.36	166.94	89.36
83.78	1,142.44	78.19	89.36	166.94	89.36
83.78	953.58	78.19	89.36	166.94	89.36
83.78	2,773.16	78.19	89.36	166.94	89.36
101.18	2,551.22	94.43	107.92	166.94	107.92
161.4	0	94.43	172.16	166.94	172.16
113.63	599.87	150.64	121.2	166.94	121.2
101.18	1,142.44	150.64	107.92	166.94	107.92
161.4	1,089.62	106.05	172.16	166.94	172.16
113.63	1,144.12	106.05	121.2	166.94	121.2
107.33	2,215.43	100.17	114.48	0	114.48
107.33	553.11	100.17	114.48	0	114.48
219.15	1,142.44	204.54	233.76	166.94	233.76
219.15	2,109.84	204.54	233.76	166.94	233.76
109.99	2,766.19	102.66	117.32	0	117.32
109.99	593.36	102.66	117.32	0	117.32
389.48	1,142.44	363.51	415.44	305.26	415.44

389.48	1,142.44	363.51	415.44	305.26	415.44
389.48	1,144.12	363.51	415.44	305.26	415.44
389.48	2,109.84	363.51	415.44	305.26	415.44
389.48	2,766.19	363.51	415.44	305.26	415.44
389.48	70.81	363.51	415.44	305.26	415.44
196.88	70.81	183.75	210	0	210
196.88	70.81	183.75	210	0	210
183.34	70.81	171.12	195.56	166.94	195.56
183.34	70.81	171.12	195.56	166.94	195.56
118.58	70.81	110.67	126.48	166.94	126.48
118.58	107	110.67	126.48	166.94	126.48
220.09	164.57	205.42	234.76	166.94	234.76
220.09	166.32	205.42	234.76	166.94	234.76
220.09	89.53	205.42	234.76	166.94	234.76
220.09	92.16	205.42	234.76	166.94	234.76
307.5	375.1	287	328	166.94	328
307.5	541.63	287	328	166.94	328
349.24	577.15	325.96	372.52	166.94	372.52
349.24	272.13	325.96	372.52	166.94	372.52
309.98	2,695.70	289.31	330.64	166.94	330.64
309.98	204.54	289.31	330.64	166.94	330.64
612.08	77.67	571.27	652.88	582.81	652.88
612.08	184.59	571.27	652.88	582.81	652.88
643.61	283.85	600.71	686.52	305.26	686.52
643.61	283.85	600.71	686.52	305.26	686.52
643.61	283.85	600.71	686.52	582.81	686.52
643.61	283.85	600.71	686.52	582.81	686.52
1,224.04	195.62	1,142.44	1,305.64	582.81	1,305.64
1,224.04	294.21	1,142.44	1,305.64	582.81	1,305.64
1,224.04	259.14	1,142.44	1,305.64	582.81	1,305.64
1,224.04	283.85	1,142.44	1,305.64	582.81	1,305.64
1,224.04	283.85	1,142.44	1,305.64	1,311.38	1,305.64
1,224.04	283.85	1,142.44	1,305.64	1,311.38	1,305.64
1,224.04	283.85	1,142.44	1,305.64	1,311.38	1,305.64
1,224.04	283.85	1,142.44	1,305.64	1,311.38	1,305.64
2,377.39	283.85	2,218.90	2,535.88	1,311.38	2,535.88
2,377.39	605.05	2,218.90	2,535.88	1,311.38	2,535.88
2,377.39	605.05	2,218.90	2,535.88	1,311.38	2,535.88
2,377.39	294.88	2,218.90	2,535.88	1,311.38	2,535.88
0	283.85	645.96	0	1,311.38	0
692.1	295.47	645.96	738.24	1,311.38	738.24
0	293.9	0	0	1,311.38	0
692.1	279.23	0	738.24	1,311.38	738.24
1,224.04	336	1,142.44	1,305.64	582.81	1,305.64
1,224.04	283.85	1,142.44	1,305.64	582.81	1,305.64
1,224.04	283.85	1,142.44	1,305.64	1,311.38	1,305.64
0	605.36	1,142.44	0	1,311.38	0

1,224.04	293.9	0	1,305.64	1,311.38	1,305.64
0	283.85	0	0	1,311.38	0
2,376.49	295.47	2,218.06	2,534.92	1,311.38	2,534.92
2,376.49	283.85	2,218.06	2,534.92	1,311.38	2,534.92
2,373.68	294.88	2,215.43	2,531.92	1,311.38	2,531.92
2,373.68	283.85	2,215.43	2,531.92	1,311.38	2,531.92
2,968.24	295.47	2,770.36	3,166.12	2,215.46	3,166.12
2,968.24	283.85	2,770.36	3,166.12	2,215.46	3,166.12
643.61	294.88	600.71	686.52	582.81	686.52
643.61	283.85	600.71	686.52	582.81	686.52
642.71	259.11	599.87	685.56	582.81	685.56
642.71	259.11	599.87	685.56	582.81	685.56
1,129.28	346.92	1,053.99	1,204.56	582.81	1,204.56
1,129.28	521.4	1,053.99	1,204.56	582.81	1,204.56
1,224.04	521.4	1,142.44	1,305.64	1,311.38	1,305.64
1,224.04	521.4	1,142.44	1,305.64	1,311.38	1,305.64
1,021.69	270.31	953.58	1,089.80	1,311.38	1,089.80
1,021.69	283.85	953.58	1,089.80	1,311.38	1,089.80
2,971.24	283.85	2,551.22	3,169.32	2,215.46	3,169.32
2,733.45	283.85	2,551.22	2,915.68	2,215.46	2,915.68
2,971.24	283.85	2,773.16	3,169.32	2,215.46	3,169.32
2,733.45	374.43	2,773.16	2,915.68	2,215.46	2,915.68
0	374.43	0	0	582.81	0
0	578.62	0	0	582.81	0
642.71	283.85	599.87	685.56	305.26	685.56
642.71	860.62	599.87	685.56	305.26	685.56
1,224.04	860.62	1,142.44	1,305.64	582.81	1,305.64
1,224.04	2,499.98	1,142.44	1,305.64	582.81	1,305.64
1,225.84	2,424.35	1,089.62	1,307.56	582.81	1,307.56
1,167.45	2,424.35	1,089.62	1,245.28	582.81	1,245.28
1,225.84	3,037.58	1,144.12	1,307.56	582.81	1,307.56
1,167.45	2,668.19	1,144.12	1,245.28	582.81	1,245.28
2,373.68	500.01	2,215.43	2,531.92	1,311.38	2,531.92
2,373.68	521.4	2,215.43	2,531.92	1,311.38	2,531.92
592.61	521.4	553.11	632.12	582.81	632.12
592.61	512.16	553.11	632.12	582.81	632.12
1,224.04	2,677.43	1,142.44	1,305.64	1,311.38	1,305.64
1,224.04	2,677.43	1,142.44	1,305.64	1,311.38	1,305.64
2,260.54	1,989.44	2,109.84	2,411.24	1,311.38	2,411.24
2,260.54	521.4	2,109.84	2,411.24	1,311.38	2,411.24
2,963.78	537.88	2,766.19	3,161.36	2,215.46	3,161.36
2,963.78	2,419.55	2,766.19	3,161.36	2,215.46	3,161.36
635.74	2,419.55	593.36	678.12	582.81	678.12
635.74	3,045.28	593.36	678.12	582.81	678.12
1,224.04	2,073.19	1,142.44	1,305.64	582.81	1,305.64
1,224.04	1,804.08	1,142.44	1,305.64	582.81	1,305.64
1,224.04	2,026.01	1,142.44	1,305.64	582.81	1,305.64

1,224.04	195.62	1,142.44	1,305.64	582.81	1,305.64
1,225.84	581.25	1,144.12	1,307.56	1,311.38	1,307.56
1,225.84	371.46	1,144.12	1,307.56	1,311.38	1,307.56
2,260.54	2,026.01	2,109.84	2,411.24	1,311.38	2,411.24
2,260.54	351.72	2,109.84	2,411.24	1,311.38	2,411.24
2,963.78	195.62	2,766.19	3,161.36	2,215.46	3,161.36
2,963.78	2,499.98	2,766.19	3,161.36	2,215.46	3,161.36
75.86	164.57	70.81	80.92	52.55	80.92
75.86	107	70.81	80.92	52.55	80.92
75.86	164.57	70.81	80.92	52.55	80.92
75.86	303.8	70.81	80.92	52.55	80.92
75.86	303.8	70.81	80.92	52.55	80.92
75.86	236.88	70.81	80.92	52.55	80.92
75.86	225.58	70.81	80.92	52.55	80.92
75.86	109.8	70.81	80.92	52.55	80.92
75.86	217.91	70.81	80.92	52.55	80.92
75.86	157.75	70.81	80.92	52.55	80.92
75.86	663.71	70.81	80.92	52.55	80.92
75.86	670.67	70.81	80.92	52.55	80.92
176.33	1,037.47	107	188.08	166.94	188.08
114.64	676.31	107	122.28	166.94	122.28
176.33	1,037.47	164.57	188.08	166.94	188.08
114.64	676.31	164.57	122.28	166.94	122.28
178.2	827.51	166.32	190.08	0	190.08
95.93	775.01	166.32	102.32	0	102.32
178.2	2,707.53	89.53	190.08	0	190.08
95.93	145.32	89.53	102.32	0	102.32
98.74	94.47	92.16	105.32	104.17	105.32
98.74	1,037.47	92.16	105.32	104.17	105.32
618.38	145.32	375.1	659.6	305.26	659.6
580.31	385.46	375.1	619	305.26	619
401.89	1,797.74	541.63	428.68	305.26	428.68
618.38	1,592.15	541.63	659.6	305.26	659.6
580.31	1,257.06	577.15	619	305.26	619
401.89	2,613.38	577.15	428.68	305.26	428.68
291.56	2,752.86	272.13	311	474.85	311
291.56	241.22	272.13	311	474.85	311
2,888.25	577.15	2,695.70	3,080.80	2,215.46	3,080.80
2,888.25	2,612.58	2,695.70	3,080.80	2,215.46	3,080.80
219.15	74.1	204.54	233.76	166.94	233.76
219.15	28.39	204.54	233.76	166.94	233.76
83.21	306.22	77.67	88.76	347.37	88.76
83.21	286.34	77.67	88.76	347.37	88.76
197.78	37.31	184.59	210.96	166.94	210.96
304.13	319.94	184.59	324.4	166.94	324.4
197.78	296.38	283.85	210.96	166.94	210.96
304.13	320.43	283.85	324.4	166.94	324.4

304.13	320.43	283.85	324.4	166.94	324.4
304.13	309.19	283.85	324.4	166.94	324.4
304.13	189.11	283.85	324.4	166.94	324.4
304.13	309.19	283.85	324.4	166.94	324.4
304.13	189.11	283.85	324.4	305.26	324.4
304.13	309.19	283.85	324.4	305.26	324.4
315.23	189.11	195.62	336.24	305.26	336.24
209.59	309.19	195.62	223.56	305.26	223.56
315.23	243.01	294.21	336.24	305.26	336.24
209.59	1,656.87	294.21	223.56	305.26	223.56
277.65	1,656.87	259.14	296.16	166.94	296.16
277.65	3,046.44	259.14	296.16	166.94	296.16
304.13	3,202.01	283.85	324.4	166.94	324.4
304.13	2,744.07	283.85	324.4	166.94	324.4
304.13	2,642.54	283.85	324.4	166.94	324.4
304.13	291.66	283.85	324.4	166.94	324.4
304.13	267.82	283.85	324.4	166.94	324.4
304.13	2,722.76	283.85	324.4	166.94	324.4
304.13	2,695.70	283.85	324.4	166.94	324.4
304.13	1,820.84	283.85	324.4	166.94	324.4
304.13	1,895.36	283.85	324.4	166.94	324.4
304.13	2,552.59	283.85	324.4	166.94	324.4
304.13	2,767.63	283.85	324.4	305.26	324.4
304.13	1,514.10	283.85	324.4	305.26	324.4
648.26	1,898.51	605.05	691.48	474.85	691.48
648.26	1,592.15	605.05	691.48	474.85	691.48
648.26	2,537.19	605.05	691.48	474.85	691.48
648.26	261.1	605.05	691.48	474.85	691.48
315.94	1,470.00	294.88	337	305.26	337
304.13	694.72	294.88	324.4	305.26	324.4
315.94	367.68	283.85	337	305.26	337
304.13	383.6	283.85	324.4	305.26	324.4
299.18	1,897.07	295.47	319.12	305.26	319.12
314.89	367.68	295.47	335.88	305.26	335.88
316.58	1,072.12	293.9	337.68	305.26	337.68
299.18	2,825.94	293.9	319.12	305.26	319.12
314.89	2,825.94	279.23	335.88	305.26	335.88
316.58	553.11	279.23	337.68	305.26	337.68
360	2,623.95	336	384	305.26	384
304.13	350.21	336	324.4	305.26	324.4
360	367.26	283.85	384	305.26	384
304.13	367.68	283.85	324.4	305.26	324.4
304.13	1,737.65	283.85	324.4	305.26	324.4
304.13	1,469.48	283.85	324.4	305.26	324.4
648.6	383.6	605.36	691.84	474.85	691.84
648.6	48.65	605.36	691.84	474.85	691.84
314.89	383.6	293.9	335.88	305.26	335.88

304.13	383.6	293.9	324.4	305.26	324.4
314.89	347.9	283.85	335.88	305.26	335.88
304.13	1,447.95	283.85	324.4	305.26	324.4
304.13	1,640.98	295.47	324.4	305.26	324.4
316.58	3,416.98	295.47	337.68	305.26	337.68
304.13	1,469.44	283.85	324.4	305.26	324.4
316.58	57.58	283.85	337.68	305.26	337.68
315.94	383.6	294.88	337	474.85	337
304.13	383.6	294.88	324.4	474.85	324.4
315.94	40.57	283.85	337	474.85	337
304.13	383.53	283.85	324.4	474.85	324.4
304.13	383.6	295.47	324.4	305.26	324.4
316.58	2,737.46	295.47	337.68	305.26	337.68
304.13	425.46	283.85	324.4	305.26	324.4
316.58	425.46	283.85	337.68	305.26	337.68
315.94	274.19	294.88	337	305.26	337
304.13	1,554.25	294.88	324.4	305.26	324.4
315.94	1,503.22	283.85	337	305.26	337
304.13	1,480.54	283.85	324.4	305.26	324.4
277.61	38.92	259.11	296.12	305.26	296.12
277.61	66.5	259.11	296.12	305.26	296.12
277.61	246.23	259.11	296.12	305.26	296.12
277.61	383.6	259.11	296.12	305.26	296.12
371.7	367.68	346.92	396.48	305.26	396.48
371.7	367.68	346.92	396.48	305.26	396.48
558.64	244.23	521.4	595.88	474.85	595.88
558.64	383.6	521.4	595.88	474.85	595.88
558.64	367.64	521.4	595.88	474.85	595.88
558.64	367.68	521.4	595.88	474.85	595.88
558.64	383.6	521.4	595.88	0	595.88
558.64	4,266.71	521.4	595.88	0	595.88
304.13	383.6	270.31	324.4	474.85	324.4
289.61	1,638.74	270.31	308.92	474.85	308.92
304.13	1,979.85	283.85	324.4	474.85	324.4
289.61	1,847.93	283.85	308.92	474.85	308.92
304.13	261.1	283.85	324.4	474.85	324.4
304.13	1,956.40	283.85	324.4	474.85	324.4
304.13	367.68	283.85	324.4	474.85	324.4
304.13	1,759.59	283.85	324.4	474.85	324.4
304.13	152.36	283.85	324.4	0	324.4
304.13	2,681.39	283.85	324.4	0	324.4
401.18	2,714.95	374.43	427.92	305.26	427.92
401.18	365.33	374.43	427.92	305.26	427.92
401.18	1,744.16	374.43	427.92	305.26	427.92
401.18	383.6	374.43	427.92	305.26	427.92
619.95	2,612.58	578.62	661.28	474.85	661.28
619.95	1,513.37	578.62	661.28	474.85	661.28

304.13	64.02	283.85	324.4	474.85	324.4
304.13	363.83	283.85	324.4	474.85	324.4
922.09	165.94	860.62	983.56	474.85	983.56
922.09	331.35	860.62	983.56	474.85	983.56
922.09	383.6	860.62	983.56	474.85	983.56
922.09	367.68	860.62	983.56	474.85	983.56
2,678.55	367.68	2,499.98	2,857.12	1,550.36	2,857.12
2,678.55	206.43	2,499.98	2,857.12	1,550.36	2,857.12
2,597.51	383.6	2,424.35	2,770.68	1,550.36	2,770.68
2,597.51	2,682.44	2,424.35	2,770.68	1,550.36	2,770.68
2,597.51	1,829.38	2,424.35	2,770.68	1,550.36	2,770.68
2,597.51	2,520.56	2,424.35	2,770.68	1,550.36	2,770.68
3,254.55	2,399.43	3,037.58	3,471.52	1,550.36	3,471.52
3,254.55	3,093.72	3,037.58	3,471.52	1,550.36	3,471.52
2,858.78	3,062.33	2,668.19	3,049.36	1,550.36	3,049.36
2,858.78	2,400.16	2,668.19	3,049.36	1,550.36	3,049.36
535.73	2,487.14	500.01	571.44	1,550.36	571.44
535.73	2,339.40	500.01	571.44	1,550.36	571.44
558.64	2,453.43	521.4	595.88	474.85	595.88
558.64	2,336.29	521.4	595.88	474.85	595.88
558.64	3,215.45	521.4	595.88	474.85	595.88
558.64	3,020.85	521.4	595.88	474.85	595.88
548.74	2,359.35	512.16	585.32	474.85	585.32
548.74	549.64	512.16	585.32	474.85	585.32
2,868.68	577.15	2,677.43	3,059.92	1,550.36	3,059.92
2,868.68	577.15	2,677.43	3,059.92	1,550.36	3,059.92
2,868.68	1,945.93	2,677.43	3,059.92	1,550.36	3,059.92
2,868.68	1,640.98	2,677.43	3,059.92	1,550.36	3,059.92
2,131.54	2,339.40	1,989.44	2,273.64	0	2,273.64
2,131.54	2,177.39	1,989.44	2,273.64	0	2,273.64
558.64	2,552.59	521.4	595.88	1,550.36	595.88
558.64	2,552.59	521.4	595.88	1,550.36	595.88
576.3	1,850.21	537.88	614.72	1,550.36	614.72
576.3	34.09	537.88	614.72	1,550.36	614.72
2,592.38	350.21	2,419.55	2,765.20	2,844.49	2,765.20
2,592.38	158.76	2,419.55	2,765.20	2,844.49	2,765.20
2,592.38	383.6	2,419.55	2,765.20	2,844.49	2,765.20
2,592.38	2,964.22	2,419.55	2,765.20	2,844.49	2,765.20
3,262.80	255.29	3,045.28	3,480.32	1,550.36	3,480.32
3,262.80	383.6	3,045.28	3,480.32	1,550.36	3,480.32
2,221.28	158.76	2,073.19	2,369.36	2,844.49	2,369.36
2,221.28	350.14	2,073.19	2,369.36	2,844.49	2,369.36
1,932.94	383.6	1,804.08	2,061.80	1,550.36	2,061.80
1,932.94	6,284.25	1,804.08	2,061.80	1,550.36	2,061.80
2,170.73	2,534.67	2,026.01	2,315.44	1,550.36	2,315.44
2,170.73	2,603.02	2,026.01	2,315.44	1,550.36	2,315.44
209.59	2,399.43	195.62	223.56	0	223.56

209.59	158.66	195.62	223.56	0	223.56
622.76	52.71	581.25	664.28	2,844.49	664.28
622.76	304.75	581.25	664.28	2,844.49	664.28
397.99	138.01	371.46	424.52	0	424.52
397.99	158.66	371.46	424.52	0	424.52
2,170.73	158.66	2,026.01	2,315.44	1,550.36	2,315.44
376.84	152.18	2,026.01	401.96	1,550.36	401.96
2,170.73	158.66	351.72	2,315.44	1,550.36	2,315.44
376.84	152.18	351.72	401.96	1,550.36	401.96
209.59	164.05	195.62	223.56	0	223.56
209.59	152.18	195.62	223.56	0	223.56
2,678.55	279.34	2,499.98	2,857.12	1,550.36	2,857.12
2,678.55	65.66	2,499.98	2,857.12	1,550.36	2,857.12
176.33	279.34	164.57	188.08	166.94	188.08
176.33	68.11	164.57	188.08	166.94	188.08
176.33	292.81	107	188.08	166.94	188.08
114.64	279.86	107	122.28	166.94	122.28
176.33	158.66	164.57	188.08	166.94	188.08
114.64	158.66	164.57	122.28	166.94	122.28
325.5	0	303.8	347.2	166.94	347.2
325.5	103.22	303.8	347.2	166.94	347.2
325.5	152.18	303.8	347.2	166.94	347.2
325.5	174.23	303.8	347.2	166.94	347.2
241.69	217.21	236.88	257.8	305.26	257.8
253.8	420	236.88	270.72	305.26	270.72
241.69	866.67	225.58	257.8	305.26	257.8
253.8	2,747.19	225.58	270.72	305.26	270.72
117.64	2,747.19	109.8	125.48	166.94	125.48
117.64	100.07	109.8	125.48	166.94	125.48
169.01	5,274.54	217.91	180.28	166.94	180.28
233.48	1,384.11	217.91	249.04	166.94	249.04
169.01	250.6	157.75	180.28	166.94	180.28
233.48	250.6	157.75	249.04	166.94	249.04
711.11	240.28	663.71	758.52	582.81	758.52
711.11	238.67	663.71	758.52	582.81	758.52
718.58	1,750.00	670.67	766.48	0	766.48
718.58	2,420.04	670.67	766.48	0	766.48
1,111.58	4,109.70	1,037.47	1,185.68	1,311.38	1,185.68
1,111.58	2,994.39	1,037.47	1,185.68	1,311.38	1,185.68
724.61	269.68	676.31	772.92	0	772.92
724.61	586.99	676.31	772.92	0	772.92
1,111.58	586.99	1,037.47	1,185.68	1,311.38	1,185.68
1,111.58	319.03	1,037.47	1,185.68	1,311.38	1,185.68
724.61	164.5	676.31	772.92	0	772.92
724.61	145.67	676.31	772.92	0	772.92
886.61	1,361.40	827.51	945.72	1,311.38	945.72
886.61	127.16	827.51	945.72	1,311.38	945.72

830.36	1,442.70	775.01	885.72	2,894.42	885.72
830.36	1,361.40	775.01	885.72	2,894.42	885.72
2,900.93	1,481.27	2,707.53	3,094.32	2,894.42	3,094.32
2,900.93	1,481.27	2,707.53	3,094.32	2,894.42	3,094.32
155.7	1,481.27	145.32	166.08	582.81	166.08
155.7	903	145.32	166.08	582.81	166.08
101.21	610.75	94.47	107.96	0	107.96
101.21	717.15	94.47	107.96	0	107.96
1,111.58	1,676.26	1,037.47	1,185.68	582.81	1,185.68
1,111.58	609.81	1,037.47	1,185.68	582.81	1,185.68
155.7	2,552.59	145.32	166.08	582.81	166.08
155.7	47,307.51	145.32	166.08	582.81	166.08
412.99	45,784.10	385.46	440.52	582.81	440.52
412.99	8,387.02	385.46	440.52	582.81	440.52
1,926.15	35,906.08	1,797.74	2,054.56	2,215.46	2,054.56
1,926.15	4,424.46	1,797.74	2,054.56	2,215.46	2,054.56
1,705.88	3,111.71	1,592.15	1,819.60	1,311.38	1,819.60
1,705.88	12,479.22	1,592.15	1,819.60	1,311.38	1,819.60
1,346.85	34,204.38	1,257.06	1,436.64	1,311.38	1,436.64
1,346.85	45,784.10	1,257.06	1,436.64	1,311.38	1,436.64
2,800.05	33,953.15	2,613.38	2,986.72	2,215.46	2,986.72
2,800.05	12,479.22	2,613.38	2,986.72	2,215.46	2,986.72
2,949.49	#####	2,752.86	3,146.12	2,215.46	3,146.12
2,949.49	#####	2,752.86	3,146.12	2,215.46	3,146.12
258.45	#####	241.22	275.68	0	275.68
258.45	8,773.21	241.22	275.68	0	275.68
618.38	35,906.08	577.15	659.6	1,311.38	659.6
618.38	4,849.92	577.15	659.6	1,311.38	659.6
2,799.19	36,076.25	2,612.58	2,985.80	2,215.46	2,985.80
2,799.19	3,025.40	2,612.58	2,985.80	2,215.46	2,985.80
79.39	2,886.35	74.1	84.68	250.09	84.68
79.39	349.13	74.1	84.68	250.09	84.68
30.41	347.34	28.39	32.44	250.09	32.44
328.09	2,297.33	28.39	349.96	250.09	349.96
30.41	13,868.96	306.22	32.44	250.09	32.44
328.09	13,868.96	306.22	349.96	250.09	349.96
39.98	642.15	286.34	42.64	250.09	42.64
306.79	13,868.96	286.34	327.24	250.09	327.24
39.98	13,868.96	37.31	42.64	250.09	42.64
306.79	1,212.75	37.31	327.24	250.09	327.24
342.79	9.73	319.94	365.64	250.09	365.64
317.55	8.82	319.94	338.72	250.09	338.72
342.79	6.62	296.38	365.64	250.09	365.64
317.55	9.73	296.38	338.72	250.09	338.72
343.31	9.24	320.43	366.2	250.09	366.2
343.31	616.32	320.43	366.2	250.09	366.2
343.31	397.78	320.43	366.2	250.09	366.2

343.31	3,011.72	320.43	366.2	250.09	366.2
202.61	1,404.48	309.19	216.12	250.09	216.12
331.28	603.89	309.19	353.36	250.09	353.36
331.28	1,575.49	189.11	353.36	250.09	353.36
202.61	3,979.43	189.11	216.12	250.09	216.12
331.28	1,702.54	309.19	353.36	250.09	353.36
331.28	1,212.75	309.19	353.36	250.09	353.36
331.28	1,276.14	189.11	353.36	250.09	353.36
202.61	1,255.91	189.11	216.12	250.09	216.12
331.28	1,196.83	309.19	353.36	250.09	353.36
202.61	1,196.83	309.19	216.12	250.09	216.12
202.61	586.32	189.11	216.12	250.09	216.12
331.28	119.74	189.11	353.36	250.09	353.36
202.61	233.77	309.19	216.12	250.09	216.12
331.28	258.72	309.19	353.36	250.09	353.36
260.36	191.52	243.01	277.72	250.09	277.72
260.36	140.81	243.01	277.72	250.09	277.72
1,775.21	185.82	1,656.87	1,893.56	1,311.38	1,893.56
1,775.21	1,191.72	1,656.87	1,893.56	1,311.38	1,893.56
1,775.21	255.19	1,656.87	1,893.56	1,311.38	1,893.56
1,775.21	5,159.70	1,656.87	1,893.56	1,311.38	1,893.56
3,264.04	10,661.18	3,046.44	3,481.64	2,215.46	3,481.64
3,264.04	10,661.18	3,046.44	3,481.64	2,215.46	3,481.64
3,430.73	2,215.43	3,202.01	3,659.44	0	3,659.44
3,430.73	3,079.83	3,202.01	3,659.44	0	3,659.44
2,940.08	2,914.28	2,744.07	3,136.08	2,215.46	3,136.08
2,940.08	2,067.14	2,744.07	3,136.08	2,215.46	3,136.08
2,831.29	1,107.89	2,642.54	3,020.04	2,502.46	3,020.04
2,831.29	1,107.89	2,642.54	3,020.04	2,502.46	3,020.04
312.49	291.73	291.66	333.32	206.02	333.32
312.49	947	291.66	333.32	206.02	333.32
286.95	947	267.82	306.08	1,311.38	306.08
286.95	175.88	267.82	306.08	1,311.38	306.08
2,917.24	1,638.56	2,722.76	3,111.72	2,215.46	3,111.72
2,917.24	3,144.79	2,722.76	3,111.72	2,215.46	3,111.72
2,888.25	0	2,695.70	3,080.80	2,215.46	3,080.80
2,888.25	1,477.00	2,695.70	3,080.80	2,215.46	3,080.80
1,950.90	3,298.33	1,820.84	2,080.96	1,311.38	2,080.96
1,950.90	3,105.38	1,820.84	2,080.96	1,311.38	2,080.96
2,030.74	241.54	1,895.36	2,166.12	2,215.46	2,166.12
2,030.74	511.32	1,895.36	2,166.12	2,215.46	2,166.12
2,734.91	1,782.38	2,552.59	2,917.24	1,311.38	2,917.24
2,734.91	2,577.79	2,552.59	2,917.24	1,311.38	2,917.24
2,965.31	2,659.48	2,767.63	3,163.00	2,215.46	3,163.00
2,965.31	291.66	2,767.63	3,163.00	2,215.46	3,163.00
1,622.25	888.02	1,514.10	1,730.40	1,311.38	1,730.40
1,622.25	910.04	1,514.10	1,730.40	1,311.38	1,730.40

2,034.11	2,750.30	1,898.51	2,169.72	2,215.46	2,169.72
2,034.11	1,713.71	1,898.51	2,169.72	2,215.46	2,169.72
1,705.88	1,799.42	1,592.15	1,819.60	1,311.38	1,819.60
1,705.88	1,799.42	1,592.15	1,819.60	1,311.38	1,819.60
2,718.41	291.66	2,537.19	2,899.64	2,615.35	2,899.64
2,718.41	888.02	2,537.19	2,899.64	2,615.35	2,899.64
279.75	888.02	261.1	298.4	0	298.4
279.75	889.53	261.1	298.4	0	298.4
1,575.00	291.66	1,470.00	1,680.00	1,294.94	1,680.00
1,575.00	2,460.05	1,470.00	1,680.00	1,294.94	1,680.00
744.34	399.74	694.72	793.96	1,294.94	793.96
744.34	2,800.00	694.72	793.96	1,294.94	793.96
393.94	2,017.33	367.68	420.2	1,294.94	420.2
393.94	1,186.96	367.68	420.2	1,294.94	420.2
411	100.07	383.6	438.4	206.02	438.4
411	2,702.49	383.6	438.4	206.02	438.4
2,032.58	1,425.90	1,897.07	2,168.08	1,294.94	2,168.08
2,032.58	921.06	1,897.07	2,168.08	1,294.94	2,168.08
393.94	1,078.07	367.68	420.2	1,294.94	420.2
393.94	1,123.57	367.68	420.2	1,294.94	420.2
1,148.70	1,444.45	1,072.12	1,225.28	1,311.38	1,225.28
1,148.70	1,046.47	1,072.12	1,225.28	1,311.38	1,225.28
3,027.79	999.29	2,825.94	3,229.64	2,215.46	3,229.64
3,027.79	1,701.74	2,825.94	3,229.64	2,215.46	3,229.64
3,027.79	2,984.80	2,825.94	3,229.64	2,215.46	3,229.64
3,027.79	2,654.05	2,825.94	3,229.64	2,215.46	3,229.64
592.61	2,654.05	553.11	632.12	1,311.38	632.12
592.61	2,654.05	553.11	632.12	1,311.38	632.12
2,811.38	1,734.95	2,623.95	2,998.80	2,215.46	2,998.80
2,811.38	148.44	2,623.95	2,998.80	2,215.46	2,998.80
375.23	70.81	350.21	400.24	1,294.94	400.24
375.23	291.34	350.21	400.24	1,294.94	400.24
393.49	253.86	367.26	419.72	1,294.94	419.72
393.49	253.86	367.26	419.72	1,294.94	419.72
393.94	1,021.06	367.68	420.2	206.02	420.2
393.94	852.5	367.68	420.2	206.02	420.2
1,861.76	1,123.19	1,737.65	1,985.88	1,294.94	1,985.88
1,861.76	1,123.19	1,737.65	1,985.88	1,294.94	1,985.88
1,574.44	1,123.19	1,469.48	1,679.40	1,294.94	1,679.40
1,574.44	1,080.45	1,469.48	1,679.40	1,294.94	1,679.40
411	1,123.19	383.6	438.4	206.02	438.4
411	1,107.65	383.6	438.4	206.02	438.4
411	1,123.19	48.65	438.4	206.02	438.4
52.13	1,021.06	48.65	55.6	206.02	55.6
411	1,123.19	383.6	438.4	206.02	438.4
52.13	502.64	383.6	55.6	206.02	55.6
411	2,047.64	383.6	438.4	1,294.94	438.4

411	1,730.51	383.6	438.4	1,294.94	438.4
372.75	1,494.12	347.9	397.6	1,294.94	397.6
372.75	499.35	347.9	397.6	1,294.94	397.6
1,551.38	502.64	1,447.95	1,654.80	1,294.94	1,654.80
1,551.38	1,627.33	1,447.95	1,654.80	1,294.94	1,654.80
1,758.19	619.4	1,640.98	1,875.40	1,294.94	1,875.40
1,758.19	2,603.62	1,640.98	1,875.40	1,294.94	1,875.40
3,661.05	3,290.42	3,416.98	3,905.12	2,615.35	3,905.12
3,661.05	502.64	3,416.98	3,905.12	2,615.35	3,905.12
1,574.40	83.27	1,469.44	1,679.36	1,294.94	1,679.36
1,574.40	1,066.52	1,469.44	1,679.36	1,294.94	1,679.36
61.69	1,049.16	57.58	65.8	206.02	65.8
61.69	1,627.33	57.58	65.8	206.02	65.8
411	1,283.17	383.6	438.4	206.02	438.4
411	702.91	383.6	438.4	206.02	438.4
411	2,456.90	383.6	438.4	1,294.94	438.4
411	471.42	383.6	438.4	1,294.94	438.4
410.93	997.08	40.57	438.32	206.02	438.32
43.46	647.82	40.57	46.36	206.02	46.36
410.93	903.56	383.53	438.32	206.02	438.32
43.46	645.96	383.53	46.36	206.02	46.36
411	702.91	383.6	438.4	1,294.94	438.4
411	1,807.58	383.6	438.4	1,294.94	438.4
2,932.99	674.42	2,737.46	3,128.52	2,615.35	3,128.52
2,932.99	674.42	2,737.46	3,128.52	2,615.35	3,128.52
455.85	710.33	425.46	486.24	206.02	486.24
455.85	643.23	425.46	486.24	206.02	486.24
455.85	702.91	425.46	486.24	206.02	486.24
455.85	639.45	425.46	486.24	206.02	486.24
293.78	2,933.39	274.19	313.36	166.94	313.36
293.78	2,629.94	274.19	313.36	166.94	313.36
1,665.26	358.09	1,554.25	1,776.28	1,294.94	1,776.28
1,665.26	172.38	1,554.25	1,776.28	1,294.94	1,776.28
1,610.59	94.12	1,503.22	1,717.96	1,311.38	1,717.96
1,610.59	94.12	1,503.22	1,717.96	1,311.38	1,717.96
1,586.29	94.12	1,480.54	1,692.04	1,294.94	1,692.04
1,586.29	126.77	1,480.54	1,692.04	1,294.94	1,692.04
41.7	319.03	38.92	44.48	206.02	44.48
41.7	339.89	38.92	44.48	206.02	44.48
71.25	75.32	66.5	76	206.02	76
263.81	360.64	66.5	281.4	206.02	281.4
71.25	2,008.62	246.23	76	206.02	76
263.81	2,275.39	246.23	281.4	206.02	281.4
411	3,155.18	383.6	438.4	206.02	438.4
411	286.83	383.6	438.4	206.02	438.4
393.94	1,469.72	367.68	420.2	206.02	420.2
393.94	3,385.03	367.68	420.2	206.02	420.2

393.94	3,385.03	367.68	420.2	206.02	420.2
393.94	645.96	367.68	420.2	206.02	420.2
261.68	640.61	244.23	279.12	1,294.94	279.12
261.68	1,481.13	244.23	279.12	1,294.94	279.12
411	399.56	383.6	438.4	206.02	438.4
411	399.56	383.6	438.4	206.02	438.4
393.9	399.56	367.64	420.16	206.02	420.16
393.9	545.58	367.64	420.16	206.02	420.16
393.94	272.93	367.68	420.2	1,294.94	420.2
393.94	2,310.28	367.68	420.2	1,294.94	420.2
411	339.5	383.6	438.4	206.02	438.4
411	392.07	383.6	438.4	206.02	438.4
4,571.48	196.07	4,266.71	4,876.24	2,615.35	4,876.24
4,571.48	347.34	4,266.71	4,876.24	2,615.35	4,876.24
411	268.91	383.6	438.4	206.02	438.4
411	374.82	383.6	438.4	206.02	438.4
1,755.79	374.82	1,638.74	1,872.84	219.57	1,872.84
1,755.79	2,474.19	1,638.74	1,872.84	219.57	1,872.84
2,121.26	2,763.29	1,979.85	2,262.68	2,615.35	2,262.68
2,121.26	2,663.61	1,979.85	2,262.68	2,615.35	2,262.68
1,979.93	2,603.37	1,847.93	2,111.92	2,615.35	2,111.92
1,979.93	510.69	1,847.93	2,111.92	2,615.35	2,111.92
279.75	725.24	261.1	298.4	0	298.4
279.75	731.61	261.1	298.4	0	298.4
2,096.14	347.34	1,956.40	2,235.88	1,294.94	2,235.88
2,096.14	926.77	1,956.40	2,235.88	1,294.94	2,235.88
393.94	477.44	367.68	420.2	206.02	420.2
393.94	501.31	367.68	420.2	206.02	420.2
1,885.28	347.34	1,759.59	2,010.96	1,294.94	2,010.96
1,885.28	1,041.81	1,759.59	2,010.96	1,294.94	2,010.96
163.24	944.62	152.36	174.12	2,215.46	174.12
163.24	1,376.31	152.36	174.12	2,215.46	174.12
2,872.91	538.93	2,681.39	3,064.44	1,311.38	3,064.44
2,872.91	330.02	2,681.39	3,064.44	1,311.38	3,064.44
2,908.88	430.12	2,714.95	3,102.80	2,215.46	3,102.80
2,908.88	565.46	2,714.95	3,102.80	2,215.46	3,102.80
391.43	296.38	365.33	417.52	206.02	417.52
391.43	283.26	365.33	417.52	206.02	417.52
1,868.74	1,904.32	1,744.16	1,993.32	1,294.94	1,993.32
1,868.74	2,147.04	1,744.16	1,993.32	1,294.94	1,993.32
411	141.12	383.6	438.4	206.02	438.4
411	402.89	383.6	438.4	206.02	438.4
2,799.19	332.68	2,612.58	2,985.80	2,215.46	2,985.80
2,799.19	332.68	2,612.58	2,985.80	2,215.46	2,985.80
1,621.46	377.83	1,513.37	1,729.56	1,311.38	1,729.56
1,621.46	135.28	1,513.37	1,729.56	1,311.38	1,729.56
68.6	262.71	64.02	73.17	206.02	73.17

68.6	155.3	64.02	73.17	206.02	73.17
389.81	2,166.57	363.83	415.8	1,294.94	415.8
389.81	2,131.61	363.83	415.8	1,294.94	415.8
177.79	2,131.61	165.94	189.64	206.02	189.64
355.01	2,761.96	165.94	378.68	206.02	378.68
177.79	100.07	331.35	189.64	206.02	189.64
355.01	66.36	331.35	378.68	206.02	378.68
411	100.07	383.6	438.4	206.02	438.4
411	100.07	383.6	438.4	206.02	438.4
393.94	5,022.71	367.68	420.2	1,294.94	420.2
393.94	888.41	367.68	420.2	1,294.94	420.2
393.94	1,697.50	367.68	420.2	1,294.94	420.2
393.94	2,877.88	367.68	420.2	1,294.94	420.2
221.18	4,575.34	206.43	235.92	1,294.94	235.92
221.18	5,121.34	206.43	235.92	1,294.94	235.92
411	115.33	383.6	438.4	206.02	438.4
411	159.29	383.6	438.4	206.02	438.4
2,874.04	324.63	2,682.44	3,065.64	2,215.46	3,065.64
2,874.04	416.12	2,682.44	3,065.64	2,215.46	3,065.64
1,960.05	233	1,829.38	2,090.72	1,311.38	2,090.72
1,960.05	537.88	1,829.38	2,090.72	1,311.38	2,090.72
2,700.60	261.1	2,520.56	2,880.64	1,294.94	2,880.64
2,700.60	351.09	2,520.56	2,880.64	1,294.94	2,880.64
2,570.81	258.72	2,399.43	2,742.20	1,294.94	2,742.20
2,570.81	301.67	2,399.43	2,742.20	1,294.94	2,742.20
3,314.70	233	3,093.72	3,535.68	1,294.94	3,535.68
3,314.70	344.65	3,093.72	3,535.68	1,294.94	3,535.68
3,281.06	362.74	3,062.33	3,499.80	2,615.35	3,499.80
3,281.06	373.17	3,062.33	3,499.80	2,615.35	3,499.80
2,571.60	225.51	2,400.16	2,743.04	2,615.35	2,743.04
2,571.60	329.95	2,400.16	2,743.04	2,615.35	2,743.04
2,664.79	2,264.85	2,487.14	2,842.44	2,615.35	2,842.44
2,664.79	280.7	2,487.14	2,842.44	2,615.35	2,842.44
2,506.50	2,110.33	2,339.40	2,673.60	2,615.35	2,673.60
2,506.50	2,212.60	2,339.40	2,673.60	2,615.35	2,673.60
2,628.68	2,511.92	2,453.43	2,803.92	2,615.35	2,803.92
2,628.68	2,110.33	2,453.43	2,803.92	2,615.35	2,803.92
2,503.16	2,212.60	2,336.29	2,670.04	2,615.35	2,670.04
2,503.16	2,511.92	2,336.29	2,670.04	2,615.35	2,670.04
3,445.13	2,209.06	3,215.45	3,674.80	2,615.35	3,674.80
3,445.13	2,254.91	3,215.45	3,674.80	2,615.35	3,674.80
3,236.63	2,345.28	3,020.85	3,452.40	2,615.35	3,452.40
3,236.63	2,028.95	3,020.85	3,452.40	2,615.35	3,452.40
2,527.88	2,254.91	2,359.35	2,696.40	2,615.35	2,696.40
2,527.88	2,705.05	2,359.35	2,696.40	2,615.35	2,696.40
618.38	2,856.49	549.64	659.6	582.81	659.6
618.38	2,856.49	549.64	659.6	582.81	659.6

588.9	4,807.39	577.15	628.16	582.81	628.16
618.38	2,669.07	577.15	659.6	582.81	659.6
618.38	4,796.96	577.15	659.6	582.81	659.6
588.9	2,314.38	577.15	628.16	582.81	628.16
2,084.93	3,570.60	1,945.93	2,223.92	1,311.38	2,223.92
2,084.93	2,264.85	1,945.93	2,223.92	1,311.38	2,223.92
1,758.19	2,643.27	1,640.98	1,875.40	1,294.94	1,875.40
1,758.19	2,868.11	1,640.98	1,875.40	1,294.94	1,875.40
2,506.50	215.64	2,339.40	2,673.60	2,615.35	2,673.60
2,506.50	301.67	2,339.40	2,673.60	2,615.35	2,673.60
2,332.91	235.2	2,177.39	2,488.44	2,615.35	2,488.44
2,332.91	194.88	2,177.39	2,488.44	2,615.35	2,488.44
2,734.91	277.03	2,552.59	2,917.24	2,615.35	2,917.24
2,734.91	434.35	2,552.59	2,917.24	2,615.35	2,917.24
2,734.91	279.65	2,552.59	2,917.24	2,615.35	2,917.24
2,734.91	329.95	2,552.59	2,917.24	2,615.35	2,917.24
1,982.36	519.19	1,850.21	2,114.52	1,294.94	2,114.52
1,982.36	615.09	1,850.21	2,114.52	1,294.94	2,114.52
36.53	351.09	34.09	38.96	206.02	38.96
36.53	258.72	34.09	38.96	206.02	38.96
375.23	2,578.66	350.21	400.24	206.02	400.24
375.23	2,983.02	350.21	400.24	206.02	400.24
170.1	3,492.62	158.76	181.44	206.02	181.44
170.1	3,369.84	158.76	181.44	206.02	181.44
411	2,156.98	383.6	438.4	206.02	438.4
411	4,724.51	383.6	438.4	206.02	438.4
3,175.95	145.43	2,964.22	3,387.68	2,615.35	3,387.68
3,175.95	246.4	2,964.22	3,387.68	2,615.35	3,387.68
273.53	412.3	255.29	291.76	206.02	291.76
273.53	392.67	255.29	291.76	206.02	291.76
411	484.12	383.6	438.4	206.02	438.4
411	357	383.6	438.4	206.02	438.4
170.1	439.53	158.76	181.44	206.02	181.44
170.1	277.03	158.76	181.44	206.02	181.44
375.15	319.94	350.14	400.16	206.02	400.16
375.15	358.09	350.14	400.16	206.02	400.16
411	467.64	383.6	438.4	206.02	438.4
411	373.17	383.6	438.4	206.02	438.4
6,733.13	489.93	6,284.25	7,182.00	5,715.13	7,182.00
6,733.13	546.14	6,284.25	7,182.00	5,715.13	7,182.00
2,715.71	336.04	2,534.67	2,896.76	2,615.35	2,896.76
2,715.71	2,578.66	2,534.67	2,896.76	2,615.35	2,896.76
2,788.95	2,576.77	2,603.02	2,974.88	2,615.35	2,974.88
2,788.95	3,326.30	2,603.02	2,974.88	2,615.35	2,974.88
2,570.81	2,578.66	2,399.43	2,742.20	2,615.35	2,742.20
2,570.81	2,705.64	2,399.43	2,742.20	2,615.35	2,742.20
169.99	3,326.30	158.66	181.32	219.57	181.32

169.99	2,578.66	158.66	181.32	219.57	181.32
326.51	2,983.02	52.71	348.28	219.57	348.28
56.48	3,492.55	52.71	60.24	219.57	60.24
326.51	2,264.85	304.75	348.28	219.57	348.28
56.48	2,264.85	304.75	60.24	219.57	60.24
147.86	2,264.85	138.01	157.72	127.77	157.72
147.86	2,868.11	138.01	157.72	127.77	157.72
169.99	2,868.11	158.66	181.32	127.77	181.32
169.99	2,868.11	158.66	181.32	127.77	181.32
169.99	228.1	158.66	181.32	104.17	181.32
169.99	329.95	158.66	181.32	104.17	181.32
163.05	3,490.83	152.18	173.92	104.17	173.92
163.05	2,578.66	152.18	173.92	104.17	173.92
169.99	2,983.02	158.66	181.32	52.55	181.32
169.99	1,838.13	158.66	181.32	52.55	181.32
163.05	1,938.16	152.18	173.92	52.55	173.92
163.05	4,145.26	152.18	173.92	52.55	173.92
175.76	195.97	164.05	187.48	104.17	187.48
175.76	354.38	164.05	187.48	104.17	187.48
163.05	381.68	152.18	173.92	219.57	173.92
163.05	215.64	152.18	173.92	219.57	173.92
299.29	324.63	279.34	319.24	219.57	319.24
70.35	177.52	279.34	75.04	219.57	75.04
299.29	274.86	65.66	319.24	219.57	319.24
299.29	1,153.81	65.66	319.24	219.57	319.24
70.35	268.42	279.34	75.04	219.57	75.04
299.29	274.86	279.34	319.24	219.57	319.24
72.98	156.38	68.11	77.84	219.57	77.84
313.73	215.64	68.11	334.64	219.57	334.64
72.98	215.64	292.81	77.84	219.57	77.84
313.73	195.97	292.81	334.64	219.57	334.64
299.85	156.38	279.86	319.84	219.57	319.84
299.85	228.1	279.86	319.84	219.57	319.84
169.99	156.38	158.66	181.32	127.77	181.32
169.99	208.32	158.66	181.32	127.77	181.32
169.99	137.83	158.66	181.32	127.77	181.32
169.99	2,254.91	158.66	181.32	127.77	181.32
0	2,390.50	0	0	104.17	0
0	2,479.54	0	0	104.17	0
163.05	1,920.94	103.22	173.92	127.77	173.92
110.59	1,190.42	103.22	117.96	127.77	117.96
163.05	2,264.85	152.18	173.92	127.77	173.92
110.59	2,264.85	152.18	117.96	127.77	117.96
186.68	2,432.47	174.23	199.12	127.77	199.12
186.68	4,820.31	174.23	199.12	127.77	199.12
232.73	190.96	217.21	248.24	194.56	248.24
232.73	190.96	217.21	248.24	194.56	248.24

450	269.61	420	480	422.02	480
450	269.61	420	480	422.02	480
928.58	190.96	866.67	990.48	1,289.15	990.48
928.58	190.96	866.67	990.48	1,289.15	990.48
2,943.41	660.87	2,747.19	3,139.64	2,502.46	3,139.64
2,943.41	660.87	2,747.19	3,139.64	2,502.46	3,139.64
2,943.41	257.39	2,747.19	3,139.64	2,502.46	3,139.64
2,943.41	257.39	2,747.19	3,139.64	2,502.46	3,139.64
107.21	661.15	100.07	114.36	104.17	114.36
107.21	661.15	100.07	114.36	104.17	114.36
5,651.29	726.04	5,274.54	6,028.04	4,634.17	6,028.04
5,651.29	268.42	5,274.54	6,028.04	4,634.17	6,028.04
1,482.98	268.42	1,384.11	1,581.84	1,289.15	1,581.84
1,482.98	139.44	1,384.11	1,581.84	1,289.15	1,581.84
268.5	228.1	250.6	286.4	104.17	286.4
268.5	340.9	250.6	286.4	104.17	286.4
268.5	184.66	250.6	286.4	104.17	286.4
268.5	885.61	250.6	286.4	104.17	286.4
257.44	264.46	240.28	274.6	104.17	274.6
257.44	184.66	240.28	274.6	104.17	274.6
255.71	156.38	238.67	272.76	194.56	272.76
255.71	237.76	238.67	272.76	194.56	272.76
1,875.00	156.38	1,750.00	2,000.00	1,366.80	2,000.00
1,875.00	228.1	1,750.00	2,000.00	1,366.80	2,000.00
2,592.90	228.1	2,420.04	2,765.76	1,366.80	2,765.76
2,592.90	137.83	2,420.04	2,765.76	1,366.80	2,765.76
4,403.25	2,254.91	4,109.70	4,696.80	5,197.70	4,696.80
4,403.25	2,390.54	4,109.70	4,696.80	5,197.70	4,696.80
3,208.28	2,479.61	2,994.39	3,422.16	5,197.70	3,422.16
3,208.28	3,188.05	2,994.39	3,422.16	5,197.70	3,422.16
628.91	1,192.52	269.68	670.84	194.56	670.84
628.91	2,264.85	269.68	670.84	194.56	670.84
288.94	2,264.85	586.99	308.2	194.56	308.2
628.91	2,681.81	586.99	670.84	194.56	670.84
628.91	4,820.31	586.99	670.84	194.56	670.84
288.94	215.64	586.99	308.2	194.56	308.2
341.81	351.09	319.03	364.6	194.56	364.6
341.81	312.62	319.03	364.6	194.56	364.6
156.08	516.74	164.5	166.48	149.57	166.48
176.25	2,578.66	164.5	188	149.57	188
156.08	2,983.02	145.67	166.48	149.57	166.48
176.25	2,262.30	145.67	188	149.57	188
1,458.64	1,501.78	1,361.40	1,555.88	1,366.80	1,555.88
1,458.64	3,363.40	1,361.40	1,555.88	1,366.80	1,555.88
136.24	3,683.58	127.16	145.32	194.56	145.32
136.24	4,260.31	127.16	145.32	194.56	145.32
1,545.75	3,231.62	1,442.70	1,648.80	422.02	1,648.80

1,545.75	2,264.85	1,442.70	1,648.80	422.02	1,648.80
1,458.64	2,868.11	1,361.40	1,555.88	1,366.80	1,555.88
1,458.64	1,203.69	1,361.40	1,555.88	1,366.80	1,555.88
1,587.08	376.32	1,481.27	1,692.88	1,311.38	1,692.88
1,587.08	406.42	1,481.27	1,692.88	1,311.38	1,692.88
1,587.08	639.73	1,481.27	1,692.88	1,311.38	1,692.88
1,587.08	854.77	1,481.27	1,692.88	1,311.38	1,692.88
1,587.08	918.86	1,481.27	1,692.88	1,311.38	1,692.88
1,587.08	970.59	1,481.27	1,692.88	1,311.38	1,692.88
967.5	1,015.98	903	1,032.00	1,558.38	1,032.00
967.5	1,076.08	903	1,032.00	1,558.38	1,032.00
654.38	1,162.60	610.75	698	602.38	698
654.38	439.53	610.75	698	602.38	698
768.38	439.53	1,676.26	819.6	602.38	819.6
1,795.99	877.07	1,676.26	1,915.72	602.38	1,915.72
768.38	923.55	717.15	819.6	602.38	819.6
1,795.99	406.42	717.15	1,915.72	602.38	1,915.72
653.36	482.3	609.81	696.92	1,487.93	696.92
653.36	321.55	609.81	696.92	1,487.93	696.92
2,734.91	726.04	2,552.59	2,917.24	0	2,917.24
2,734.91	561.86	2,552.59	2,917.24	0	2,917.24
50,686.61	548.24	47,307.51	54,065.72	9,794.67	54,065.72
50,686.61	609.07	47,307.51	54,065.72	9,794.67	54,065.72
49,054.39	532.7	45,784.10	52,324.68	9,794.67	52,324.68
49,054.39	472.43	45,784.10	52,324.68	9,794.67	52,324.68
38,470.80	327.46	8,387.02	41,035.52	7,301.00	41,035.52
8,986.09	514.29	8,387.02	9,585.16	7,301.00	9,585.16
38,470.80	376.57	35,906.08	41,035.52	7,301.00	41,035.52
8,986.09	1,039.50	35,906.08	9,585.16	7,301.00	9,585.16
4,740.49	11,061.16	4,424.46	5,056.52	2,647.67	5,056.52
4,740.49	2,159.19	4,424.46	5,056.52	2,647.67	5,056.52
3,333.98	16,676.77	3,111.71	3,556.24	2,850.92	3,556.24
3,333.98	3,676.33	3,111.71	3,556.24	2,850.92	3,556.24
13,370.59	11,061.16	12,479.22	14,261.96	0	14,261.96
13,370.59	2,770.36	12,479.22	14,261.96	0	14,261.96
36,647.55	13,868.96	34,204.38	39,090.72	7,301.00	39,090.72
36,647.55	3,462.34	34,204.38	39,090.72	7,301.00	39,090.72
49,054.39	2,213.58	45,784.10	52,324.68	9,794.67	52,324.68
49,054.39	2,213.58	45,784.10	52,324.68	9,794.67	52,324.68
36,378.38	983.99	33,953.15	38,803.60	7,301.00	38,803.60
36,378.38	516.99	33,953.15	38,803.60	7,301.00	38,803.60
13,370.59	277.03	12,479.22	14,261.96	2,850.92	14,261.96
13,370.59	225.51	12,479.22	14,261.96	2,850.92	14,261.96
#####	642.15	#####	#####	30,842.71	#####
#####	137.83	#####	#####	30,842.71	#####
#####	644.07	#####	#####	30,842.71	#####
#####	628.25	#####	#####	30,842.71	#####

#####	236.5	#####	#####	21,699.81	#####
#####	579.92	#####	#####	21,699.81	#####
38,470.80	560.98	8,773.21	41,035.52	7,301.00	41,035.52
9,399.86	189.56	8,773.21	10,026.52	7,301.00	10,026.52
38,470.80	537.5	35,906.08	41,035.52	7,301.00	41,035.52
9,399.86	153.44	35,906.08	10,026.52	7,301.00	10,026.52
5,196.34	771.16	4,849.92	5,542.76	582.81	5,542.76
5,196.34	384.69	4,849.92	5,542.76	582.81	5,542.76
38,653.13	888.76	36,076.25	41,230.00	0	41,230.00
38,653.13	820.86	36,076.25	41,230.00	0	41,230.00
3,241.50	861.91	3,025.40	3,457.60	582.81	3,457.60
3,241.50	236.5	3,025.40	3,457.60	582.81	3,457.60
3,092.51	904.96	2,886.35	3,298.68	0	3,298.68
3,092.51	217.56	2,886.35	3,298.68	0	3,298.68
374.06	951.83	349.13	399	0	399
374.06	239.89	349.13	399	0	399
372.15	132.51	347.34	396.96	0	396.96
372.15	939.05	347.34	396.96	0	396.96
2,461.43	236.5	2,297.33	2,625.52	0	2,625.52
2,461.43	1,672.34	2,297.33	2,625.52	0	2,625.52
14,859.60	986.02	13,868.96	15,850.24	2,647.67	15,850.24
14,859.60	236.5	13,868.96	15,850.24	2,647.67	15,850.24
14,859.60	595.21	13,868.96	15,850.24	2,647.67	15,850.24
14,859.60	148.44	13,868.96	15,850.24	2,647.67	15,850.24
688.01	745.12	642.15	733.88	0	733.88
688.01	984.9	642.15	733.88	0	733.88
14,859.60	245	13,868.96	15,850.24	2,647.67	15,850.24
14,859.60	95.59	13,868.96	15,850.24	2,647.67	15,850.24
14,859.60	782.32	13,868.96	15,850.24	2,647.67	15,850.24
14,859.60	986.02	13,868.96	15,850.24	2,647.67	15,850.24
1,299.38	442.47	1,212.75	1,386.00	0	1,386.00
1,299.38	990.43	1,212.75	1,386.00	0	1,386.00
9.45	782.32	9.73	10.08	0	10.08
7.09	158.66	9.73	7.56	0	7.56
10.43	126.74	9.73	11.12	0	11.12
10.43	158.66	9.73	11.12	0	11.12
9.45	683.45	8.82	10.08	0	10.08
7.09	595.21	8.82	7.56	0	7.56
10.43	289.42	6.62	11.12	0	11.12
10.43	1,322.44	6.62	11.12	0	11.12
9.9	229.95	9.24	10.56	0	10.56
9.9	176.86	9.24	10.56	0	10.56
426.19	520.59	616.32	454.6	370.73	454.6
660.34	520.59	616.32	704.36	370.73	704.36
426.19	651.32	397.78	454.6	370.73	454.6
660.34	468.13	397.78	704.36	370.73	704.36
3,226.84	569.1	3,011.72	3,441.96	2,647.67	3,441.96

3,226.84	486.22	3,011.72	3,441.96	2,647.67	3,441.96
1,504.80	1,003.28	1,404.48	1,605.12	370.73	1,605.12
1,504.80	239.09	1,404.48	1,605.12	370.73	1,605.12
647.03	279.62	603.89	690.16	1,558.38	690.16
647.03	141.82	603.89	690.16	1,558.38	690.16
1,688.03	222.88	1,575.49	1,800.56	2,647.67	1,800.56
1,688.03	255.29	1,575.49	1,800.56	2,647.67	1,800.56
4,263.68	255.29	3,979.43	4,547.92	2,647.67	4,547.92
4,263.68	255.29	3,979.43	4,547.92	2,647.67	4,547.92
1,824.15	255.29	1,702.54	1,945.76	1,558.38	1,945.76
1,824.15	255.92	1,702.54	1,945.76	1,558.38	1,945.76
1,299.38	780.75	1,212.75	1,386.00	1,558.38	1,386.00
1,299.38	780.57	1,212.75	1,386.00	1,558.38	1,386.00
1,367.29	780.75	1,276.14	1,458.44	1,558.38	1,458.44
1,367.29	781.17	1,276.14	1,458.44	1,558.38	1,458.44
1,345.61	417.48	1,255.91	1,435.32	1,558.38	1,435.32
1,345.61	528.36	1,255.91	1,435.32	1,558.38	1,435.32
1,282.31	80.43	1,196.83	1,367.80	602.38	1,367.80
1,282.31	101.89	1,196.83	1,367.80	602.38	1,367.80
1,282.31	1,141.81	1,196.83	1,367.80	602.38	1,367.80
1,282.31	1,233.30	1,196.83	1,367.80	602.38	1,367.80
628.2	1,174.57	586.32	670.08	602.38	670.08
628.2	550.27	586.32	670.08	602.38	670.08
128.29	496.3	119.74	136.84	104.17	136.84
128.29	1,011.26	119.74	136.84	104.17	136.84
250.46	750.12	233.77	267.16	295.79	267.16
250.46	750.12	233.77	267.16	295.79	267.16
277.2	1,280.37	258.72	295.68	175.55	295.68
277.2	619.85	258.72	295.68	175.55	295.68
205.2	1,575.95	191.52	218.88	104.17	218.88
205.2	995.37	191.52	218.88	104.17	218.88
150.86	990.22	140.81	160.92	0	160.92
150.86	1,230.08	140.81	160.92	0	160.92
199.09	1,412.29	185.82	212.36	347.37	212.36
199.09	1,731.35	185.82	212.36	347.37	212.36
1,276.84	300.27	1,191.72	1,361.96	4,391.19	1,361.96
1,276.84	994.95	1,191.72	1,361.96	4,391.19	1,361.96
273.41	2,177.53	255.19	291.64	295.79	291.64
273.41	1,647.66	255.19	291.64	295.79	291.64
5,528.25	711.1	5,159.70	5,896.80	4,732.94	5,896.80
5,528.25	563.75	5,159.70	5,896.80	4,732.94	5,896.80
11,422.69	491.37	10,661.18	12,184.20	9,466.53	12,184.20
11,422.69	913.01	10,661.18	12,184.20	9,466.53	12,184.20
11,422.69	1,697.47	10,661.18	12,184.20	9,466.53	12,184.20
11,422.69	898.38	10,661.18	12,184.20	9,466.53	12,184.20
2,373.68	679.32	2,215.43	2,531.92	1,311.38	2,531.92
2,373.68	913.57	2,215.43	2,531.92	1,311.38	2,531.92

3,299.81	1,245.37	3,079.83	3,519.80	1,558.38	3,519.80
3,299.81	1,245.62	3,079.83	3,519.80	1,558.38	3,519.80
3,122.44	980.81	2,914.28	3,330.60	2,647.67	3,330.60
3,122.44	789.53	2,914.28	3,330.60	2,647.67	3,330.60
2,214.79	1,555.86	2,067.14	2,362.44	602.38	2,362.44
2,214.79	531.23	2,067.14	2,362.44	602.38	2,362.44
1,187.03	1,569.19	1,107.89	1,266.16	1,311.38	1,266.16
1,187.03	5,282.66	1,107.89	1,266.16	1,311.38	1,266.16
1,187.03	5,546.77	1,107.89	1,266.16	1,311.38	1,266.16
1,187.03	104.16	1,107.89	1,266.16	1,311.38	1,266.16
312.56	56.95	291.73	333.4	1,311.38	333.4
1,014.64	171.4	291.73	1,082.28	1,311.38	1,082.28
1,014.64	45.54	947	1,082.28	1,311.38	1,082.28
188.44	126.46	947	201	1,311.38	201
312.56	107.14	947	333.4	1,311.38	333.4
1,014.64	275.91	947	1,082.28	1,311.38	1,082.28
1,014.64	101.01	175.88	1,082.28	1,311.38	1,082.28
188.44	114.91	175.88	201	1,311.38	201
1,755.60	165.59	1,638.56	1,872.64	2,215.46	1,872.64
1,755.60	33.25	1,638.56	1,872.64	2,215.46	1,872.64
3,369.41	204.26	3,144.79	3,594.04	2,894.42	3,594.04
3,369.41	50.54	3,144.79	3,594.04	2,894.42	3,594.04
1,582.50	89.95	1,477.00	1,688.00	1,311.38	1,688.00
0	134.93	1,477.00	0	1,311.38	0
1,582.50	134.93	0	1,688.00	1,311.38	1,688.00
0	20.48	0	0	1,311.38	0
3,533.93	146.55	3,298.33	3,769.52	2,894.42	3,769.52
3,533.93	37.49	3,298.33	3,769.52	2,894.42	3,769.52
3,327.19	123.83	3,105.38	3,549.00	2,894.42	3,549.00
3,327.19	36.23	3,105.38	3,549.00	2,894.42	3,549.00
258.79	53.94	241.54	276.04	582.81	276.04
258.79	66.64	241.54	276.04	582.81	276.04
547.84	36.23	511.32	584.36	422.02	584.36
547.84	206.71	511.32	584.36	422.02	584.36
1,909.69	36.23	1,782.38	2,037.00	2,502.46	2,037.00
1,909.69	70.04	1,782.38	2,037.00	2,502.46	2,037.00
2,761.91	35.81	2,577.79	2,946.04	1,289.15	2,946.04
2,761.91	36.23	2,577.79	2,946.04	1,289.15	2,946.04
2,849.44	120.82	2,659.48	3,039.40	2,502.46	3,039.40
2,849.44	120.82	2,659.48	3,039.40	2,502.46	3,039.40
312.49	105.35	291.66	333.32	194.56	333.32
312.49	105.35	291.66	333.32	194.56	333.32
951.45	38.05	888.02	1,014.88	422.02	1,014.88
951.45	137.2	888.02	1,014.88	422.02	1,014.88
975.04	138.43	910.04	1,040.04	1,289.15	1,040.04
975.04	50.75	910.04	1,040.04	1,289.15	1,040.04
2,946.75	167.97	2,750.30	3,143.20	2,502.46	3,143.20

2,946.75	120.82	2,750.30	3,143.20	2,502.46	3,143.20
1,836.11	134.93	1,713.71	1,958.52	2,502.46	1,958.52
1,836.11	160.79	1,713.71	1,958.52	2,502.46	1,958.52
1,927.95	188.86	1,799.42	2,056.48	2,502.46	2,056.48
1,927.95	188.86	1,799.42	2,056.48	2,502.46	2,056.48
1,927.95	152.5	1,799.42	2,056.48	2,502.46	2,056.48
1,927.95	700	1,799.42	2,056.48	2,502.46	2,056.48
312.49	55.72	291.66	333.32	104.17	333.32
312.49	63.63	291.66	333.32	104.17	333.32
951.45	233.77	888.02	1,014.88	194.56	1,014.88
951.45	206.71	888.02	1,014.88	194.56	1,014.88
951.45	233.77	888.02	1,014.88	194.56	1,014.88
951.45	356.3	888.02	1,014.88	194.56	1,014.88
953.06	154.77	889.53	1,016.60	2,502.46	1,016.60
953.06	91	889.53	1,016.60	2,502.46	1,016.60
312.49	249.06	291.66	333.32	104.17	333.32
312.49	239.75	291.66	333.32	104.17	333.32
2,635.76	195.02	2,460.05	2,811.48	2,502.46	2,811.48
2,635.76	134.93	2,460.05	2,811.48	2,502.46	2,811.48
428.29	191.7	399.74	456.84	422.02	456.84
428.29	250.88	399.74	456.84	422.02	456.84
3,000.00	116.52	2,800.00	3,200.00	2,502.46	3,200.00
3,000.00	114.66	2,800.00	3,200.00	2,502.46	3,200.00
2,161.43	330.93	2,017.33	2,305.52	194.56	2,305.52
2,161.43	211.19	2,017.33	2,305.52	194.56	2,305.52
1,271.74	384.69	1,186.96	1,356.52	1,289.15	1,356.52
1,271.74	73.96	1,186.96	1,356.52	1,289.15	1,356.52
107.21	192.92	100.07	114.36	347.37	114.36
107.21	18.13	100.07	114.36	347.37	114.36
2,895.53	81.69	2,702.49	3,088.56	2,502.46	3,088.56
2,895.53	307.76	2,702.49	3,088.56	2,502.46	3,088.56
1,527.75	187.71	1,425.90	1,629.60	1,487.93	1,629.60
1,527.75	170.21	1,425.90	1,629.60	1,487.93	1,629.60
986.85	77.32	921.06	1,052.64	750.87	1,052.64
986.85	75.95	921.06	1,052.64	750.87	1,052.64
1,155.08	154.77	1,078.07	1,232.08	750.87	1,232.08
1,155.08	258.48	1,078.07	1,232.08	750.87	1,232.08
1,203.83	77.32	1,123.57	1,284.08	1,487.93	1,284.08
1,203.83	77.32	1,123.57	1,284.08	1,487.93	1,284.08
1,547.63	42.46	1,444.45	1,650.80	1,487.93	1,650.80
1,547.63	79.56	1,444.45	1,650.80	1,487.93	1,650.80
1,121.21	188.86	1,046.47	1,195.96	750.87	1,195.96
1,121.21	42.46	1,046.47	1,195.96	750.87	1,195.96
1,070.66	42.46	999.29	1,142.04	750.87	1,142.04
1,070.66	42.46	999.29	1,142.04	750.87	1,142.04
1,823.29	172.13	1,701.74	1,944.84	1,487.93	1,944.84
1,823.29	148.19	1,701.74	1,944.84	1,487.93	1,944.84

3,198.00	411.85	2,984.80	3,411.20	2,865.31	3,411.20
3,198.00	42.46	2,984.80	3,411.20	2,865.31	3,411.20
2,843.63	57.54	2,654.05	3,033.20	2,865.31	3,033.20
2,843.63	46.76	2,654.05	3,033.20	2,865.31	3,033.20
2,843.63	57.58	2,654.05	3,033.20	2,865.31	3,033.20
2,843.63	114.91	2,654.05	3,033.20	2,865.31	3,033.20
2,843.63	205.66	2,654.05	3,033.20	2,865.31	3,033.20
2,843.63	205.66	2,654.05	3,033.20	2,865.31	3,033.20
1,858.88	82.92	1,734.95	1,982.80	1,487.93	1,982.80
1,858.88	42.46	1,734.95	1,982.80	1,487.93	1,982.80
159.04	141.02	148.44	169.64	347.37	169.64
159.04	18.8	148.44	169.64	347.37	169.64
75.86	411.71	70.81	80.92	241.81	80.92
75.86	125.83	70.81	80.92	241.81	80.92
271.99	138.15	253.86	290.12	224.42	290.12
312.15	47.99	253.86	332.96	224.42	332.96
271.99	42.46	291.34	290.12	224.42	290.12
271.99	116.24	291.34	290.12	224.42	290.12
312.15	34.09	253.86	332.96	224.42	332.96
271.99	106.4	253.86	290.12	224.42	290.12
1,093.99	141.82	1,021.06	1,166.92	729.81	1,166.92
1,093.99	275.52	1,021.06	1,166.92	729.81	1,166.92
913.39	186.97	852.5	974.28	729.81	974.28
913.39	30.87	852.5	974.28	729.81	974.28
1,203.41	42.46	1,123.19	1,283.64	729.81	1,283.64
1,203.41	188.86	1,123.19	1,283.64	729.81	1,283.64
1,203.41	64.65	1,123.19	1,283.64	959.42	1,283.64
1,203.41	257.36	1,123.19	1,283.64	959.42	1,283.64
1,203.41	42.46	1,123.19	1,283.64	959.42	1,283.64
1,203.41	404.78	1,123.19	1,283.64	959.42	1,283.64
1,157.63	178.54	1,080.45	1,234.80	959.42	1,234.80
1,157.63	42.46	1,080.45	1,234.80	959.42	1,234.80
1,203.41	293.09	1,123.19	1,283.64	959.42	1,283.64
1,203.41	210.46	1,123.19	1,283.64	959.42	1,283.64
1,186.76	237.9	1,107.65	1,265.88	959.42	1,265.88
1,186.76	42.46	1,107.65	1,265.88	959.42	1,265.88
1,203.41	52.5	1,123.19	1,283.64	959.42	1,283.64
1,203.41	224.28	1,123.19	1,283.64	959.42	1,283.64
1,093.99	209.27	1,021.06	1,166.92	959.42	1,166.92
1,093.99	104.72	1,021.06	1,166.92	959.42	1,166.92
1,203.41	42.46	1,123.19	1,283.64	959.42	1,283.64
1,203.41	31.33	1,123.19	1,283.64	959.42	1,283.64
538.54	625.42	502.64	574.44	729.81	574.44
538.54	208.6	502.64	574.44	729.81	574.44
2,193.90	158.9	2,047.64	2,340.16	959.42	2,340.16
2,193.90	42.46	2,047.64	2,340.16	959.42	2,340.16
1,600.84	77.91	1,730.51	1,707.56	959.42	1,707.56

1,854.11	257.71	1,730.51	1,977.72	959.42	1,977.72
1,600.84	92.86	1,494.12	1,707.56	959.42	1,707.56
1,854.11	42.46	1,494.12	1,977.72	959.42	1,977.72
535.01	42.46	499.35	570.68	729.81	570.68
535.01	42.46	499.35	570.68	729.81	570.68
538.54	427.07	502.64	574.44	224.42	574.44
538.54	42.46	502.64	574.44	224.42	574.44
1,743.56	586.39	1,627.33	1,859.80	959.42	1,859.80
1,743.56	366.35	1,627.33	1,859.80	959.42	1,859.80
663.64	306.08	619.4	707.88	729.81	707.88
663.64	192.89	619.4	707.88	729.81	707.88
2,789.59	161.7	2,603.62	2,975.56	2,239.62	2,975.56
2,789.59	165.17	2,603.62	2,975.56	2,239.62	2,975.56
3,525.45	341.15	3,290.42	3,760.48	2,239.62	3,760.48
3,525.45	131.99	3,290.42	3,760.48	2,239.62	3,760.48
538.54	42.46	502.64	574.44	959.42	574.44
538.54	554.82	502.64	574.44	959.42	574.44
89.21	31.22	83.27	95.16	104.17	95.16
89.21	18.1	83.27	95.16	104.17	95.16
1,142.70	18.1	1,066.52	1,218.88	959.42	1,218.88
1,142.70	23.91	1,066.52	1,218.88	959.42	1,218.88
1,124.10	103.01	1,049.16	1,199.04	2,239.62	1,199.04
1,124.10	27.48	1,049.16	1,199.04	2,239.62	1,199.04
1,743.56	84.25	1,627.33	1,859.80	2,239.62	1,859.80
1,743.56	2,978.01	1,627.33	1,859.80	2,239.62	1,859.80
1,374.83	523.36	1,283.17	1,466.48	1,311.38	1,466.48
753.11	523.36	1,283.17	803.32	1,311.38	803.32
1,374.83	1,382.71	702.91	1,466.48	1,311.38	1,466.48
753.11	845.22	702.91	803.32	1,311.38	803.32
2,632.39	957.29	2,456.90	2,807.88	2,970.65	2,807.88
2,632.39	258.69	2,456.90	2,807.88	2,970.65	2,807.88
505.09	598.08	471.42	538.76	2,970.65	538.76
505.09	1,116.64	471.42	538.76	2,970.65	538.76
1,068.30	405.2	997.08	1,139.52	750.87	1,139.52
1,068.30	422.21	997.08	1,139.52	750.87	1,139.52
694.09	1,671.99	903.56	740.36	750.87	740.36
968.1	219.98	903.56	1,032.64	750.87	1,032.64
694.09	209.48	647.82	740.36	750.87	740.36
968.1	432.5	647.82	1,032.64	750.87	1,032.64
753.11	886.55	645.96	803.32	1,311.38	803.32
692.1	388.19	645.96	738.24	1,311.38	738.24
753.11	271.01	702.91	803.32	1,311.38	803.32
692.1	500.57	702.91	738.24	1,311.38	738.24
1,936.69	593.74	1,807.58	2,065.80	1,311.38	2,065.80
1,936.69	492.59	1,807.58	2,065.80	1,311.38	2,065.80
722.59	482.37	674.42	770.76	750.87	770.76
722.59	3,001.88	674.42	770.76	750.87	770.76

722.59	255.29	674.42	770.76	750.87	770.76
722.59	197.12	674.42	770.76	750.87	770.76
761.06	910.04	710.33	811.8	750.87	811.8
761.06	268.42	710.33	811.8	750.87	811.8
689.18	213.01	643.23	735.12	1,311.38	735.12
753.11	213.01	643.23	803.32	1,311.38	803.32
689.18	405.37	702.91	735.12	1,311.38	735.12
753.11	228.06	702.91	803.32	1,311.38	803.32
685.13	684.99	639.45	730.8	582.81	730.8
685.13	3,447.47	639.45	730.8	582.81	730.8
3,142.91	312.03	2,933.39	3,352.44	1,692.53	3,352.44
3,142.91	627.45	2,933.39	3,352.44	1,692.53	3,352.44
2,817.79	861.91	2,629.94	3,005.64	1,692.53	3,005.64
2,817.79	492.59	2,629.94	3,005.64	1,692.53	3,005.64
383.66	800.66	358.09	409.24	0	409.24
383.66	514.82	358.09	409.24	0	409.24
184.69	506.28	172.38	197	224.42	197
184.69	1,125.22	172.38	197	224.42	197
100.84	982.8	94.12	107.56	104.17	107.56
100.84	453.04	94.12	107.56	104.17	107.56
100.84	295.58	94.12	107.56	104.17	107.56
100.84	72	94.12	107.56	104.17	107.56
100.84	221.76	94.12	107.56	104.17	107.56
100.84	170.07	94.12	107.56	104.17	107.56
135.83	1,086.09	126.77	144.88	132.18	144.88
135.83	133.77	126.77	144.88	132.18	144.88
341.81	221.76	319.03	364.6	224.42	364.6
341.81	170.07	319.03	364.6	224.42	364.6
364.16	422.21	339.89	388.44	224.42	388.44
364.16	454.16	339.89	388.44	224.42	388.44
80.7	738.85	75.32	86.08	52.55	86.08
80.7	992.25	75.32	86.08	52.55	86.08
386.4	1,354.40	360.64	412.16	224.42	412.16
386.4	2,205.00	360.64	412.16	224.42	412.16
2,152.09	703.36	2,008.62	2,295.56	531.71	2,295.56
2,152.09	3,564.68	2,008.62	2,295.56	531.71	2,295.56
2,437.91	1,576.72	2,275.39	2,600.44	1,692.53	2,600.44
2,437.91	7,614.60	2,275.39	2,600.44	1,692.53	2,600.44
3,380.55	1,323.00	3,155.18	3,605.92	1,692.53	3,605.92
3,380.55	6,721.79	3,155.18	3,605.92	1,692.53	3,605.92
307.31	5,633.78	286.83	327.8	224.42	327.8
307.31	679.7	286.83	327.8	224.42	327.8
1,574.70	1,908.55	1,469.72	1,679.68	1,311.38	1,679.68
1,574.70	1,054.20	1,469.72	1,679.68	1,311.38	1,679.68
3,626.81	1,470.00	3,385.03	3,868.60	1,692.53	3,868.60
3,626.81	241.57	3,385.03	3,868.60	1,692.53	3,868.60
3,626.81	45.33	3,385.03	3,868.60	1,692.53	3,868.60

3,626.81	204.26	3,385.03	3,868.60	1,692.53	3,868.60
692.1	127.58	645.96	738.24	1,692.53	738.24
686.36	4.94	645.96	732.12	1,692.53	732.12
692.1	471.17	640.61	738.24	1,692.53	738.24
686.36	135.77	640.61	732.12	1,692.53	732.12
1,586.93	281.26	1,481.13	1,692.72	1,189.80	1,692.72
1,586.93	6.23	1,481.13	1,692.72	1,189.80	1,692.72
428.1	33.78	399.56	456.64	258.65	456.64
428.1	33.78	399.56	456.64	258.65	456.64
428.1	6.23	399.56	456.64	258.65	456.64
428.1	216.09	399.56	456.64	258.65	456.64
428.1	216.09	399.56	456.64	158.65	456.64
428.1	32.76	399.56	456.64	158.65	456.64
584.55	32.76	545.58	623.52	609.98	623.52
584.55	91	545.58	623.52	609.98	623.52
292.43	204.26	272.93	311.92	0	311.92
292.43	153.72	272.93	311.92	0	311.92
2,475.30	45.68	2,310.28	2,640.32	2,386.68	2,640.32
2,475.30	191.7	2,310.28	2,640.32	2,386.68	2,640.32
363.75	182.56	339.5	388	258.65	388
363.75	49.14	339.5	388	258.65	388
420.08	89.95	392.07	448.08	609.98	448.08
420.08	158.66	392.07	448.08	609.98	448.08
210.08	191.7	196.07	224.08	258.65	224.08
210.08	4.94	196.07	224.08	258.65	224.08
372.15	205.66	347.34	396.96	0	396.96
372.15	447.51	347.34	396.96	0	396.96
288.11	201.95	268.91	307.32	158.65	307.32
288.11	66.75	268.91	307.32	158.65	307.32
401.59	153.72	374.82	428.36	158.65	428.36
401.59	89.95	374.82	428.36	158.65	428.36
401.59	39.41	374.82	428.36	158.65	428.36
401.59	39.41	374.82	428.36	158.65	428.36
2,650.91	39.41	2,474.19	2,827.64	2,386.68	2,827.64
2,650.91	418.88	2,474.19	2,827.64	2,386.68	2,827.64
2,960.66	154.77	2,763.29	3,158.04	2,386.68	3,158.04
2,960.66	189.67	2,763.29	3,158.04	2,386.68	3,158.04
2,853.86	26.22	2,663.61	3,044.12	2,386.68	3,044.12
2,853.86	26.22	2,663.61	3,044.12	2,386.68	3,044.12
2,789.33	64.51	2,603.37	2,975.28	2,386.68	2,975.28
2,789.33	263.59	2,603.37	2,975.28	2,386.68	2,975.28
547.16	39.87	510.69	583.64	582.81	583.64
547.16	250.36	510.69	583.64	582.81	583.64
372.15	282.07	347.34	396.96	597.17	396.96
777.04	126.46	347.34	828.84	597.17	828.84
783.86	126.46	725.24	836.12	597.17	836.12
372.15	47.6	725.24	396.96	597.17	396.96

777.04	28.18	731.61	828.84	597.17	828.84
783.86	29.3	731.61	836.12	597.17	836.12
992.96	4.94	926.77	1,059.16	597.17	1,059.16
992.96	39.41	926.77	1,059.16	597.17	1,059.16
537.11	39.41	477.44	572.92	597.17	572.92
511.54	6.79	477.44	545.64	597.17	545.64
537.11	56.21	501.31	572.92	597.17	572.92
511.54	245.6	501.31	545.64	597.17	545.64
372.15	158.59	347.34	396.96	0	396.96
372.15	74.55	347.34	396.96	0	396.96
1,116.23	28.6	1,041.81	1,190.64	650.45	1,190.64
1,116.23	89.95	1,041.81	1,190.64	650.45	1,190.64
1,012.09	28.18	944.62	1,079.56	650.45	1,079.56
1,012.09	67.83	944.62	1,079.56	650.45	1,079.56
1,474.61	39.41	1,376.31	1,572.92	650.45	1,572.92
1,474.61	149.98	1,376.31	1,572.92	650.45	1,572.92
577.43	29.51	538.93	615.92	250.09	615.92
577.43	356.86	538.93	615.92	250.09	615.92
353.59	27.48	330.02	377.16	0	377.16
353.59	134.05	330.02	377.16	0	377.16
460.84	87.26	430.12	491.56	250.09	491.56
460.84	158.52	430.12	491.56	250.09	491.56
605.85	66.75	565.46	646.24	775.83	646.24
605.85	125.51	565.46	646.24	775.83	646.24
317.55	197.3	296.38	338.72	597.17	338.72
317.55	85.61	296.38	338.72	597.17	338.72
303.49	153.72	283.26	323.72	250.09	323.72
303.49	187.99	283.26	323.72	250.09	323.72
2,040.34	196.14	1,904.32	2,176.36	1,642.66	2,176.36
2,040.34	80.5	1,904.32	2,176.36	1,642.66	2,176.36
2,300.40	25.69	2,147.04	2,453.76	1,642.66	2,453.76
2,300.40	39.41	2,147.04	2,453.76	1,642.66	2,453.76
151.2	39.41	141.12	161.28	104.17	161.28
151.2	24.61	141.12	161.28	104.17	161.28
431.66	36.44	402.89	460.44	347.37	460.44
431.66	96.71	402.89	460.44	347.37	460.44
356.44	166.6	332.68	380.2	347.37	380.2
356.44	166.6	332.68	380.2	347.37	380.2
356.44	127.79	332.68	380.2	104.17	380.2
356.44	140.7	332.68	380.2	104.17	380.2
404.81	49.98	377.83	431.8	258.42	431.8
404.81	77.32	377.83	431.8	258.42	431.8
144.94	238.77	135.28	154.6	258.42	154.6
144.94	142	135.28	154.6	258.42	154.6
281.48	55.58	262.71	300.24	582.81	300.24
281.48	190.16	262.71	300.24	582.81	300.24
166.39	77.67	155.3	177.48	582.81	177.48

166.39	154.77	155.3	177.48	582.81	177.48
2,321.33	265.44	2,166.57	2,476.08	1,289.15	2,476.08
2,321.33	973.39	2,166.57	2,476.08	1,289.15	2,476.08
2,283.86	0	2,131.61	2,436.12	2,215.46	2,436.12
2,283.86	36.65	2,131.61	2,436.12	2,215.46	2,436.12
2,283.86	45.54	2,131.61	2,436.12	2,215.46	2,436.12
2,283.86	64.23	2,131.61	2,436.12	2,215.46	2,436.12
2,959.24	89.88	2,761.96	3,156.52	2,215.46	3,156.52
2,959.24	28.6	2,761.96	3,156.52	2,215.46	3,156.52
107.21	24.19	100.07	114.36	104.17	114.36
107.21	39.41	100.07	114.36	104.17	114.36
71.1	55.86	66.36	75.84	52.55	75.84
71.1	75.95	66.36	75.84	52.55	75.84
107.21	28.6	100.07	114.36	52.55	114.36
107.21	10.15	100.07	114.36	52.55	114.36
107.21	103.01	100.07	114.36	52.55	114.36
107.21	190.16	100.07	114.36	52.55	114.36
5,381.48	64.58	5,022.71	5,740.24	4,634.17	5,740.24
5,381.48	171.4	5,022.71	5,740.24	4,634.17	5,740.24
951.86	248.75	888.41	1,015.32	422.02	1,015.32
951.86	343.28	888.41	1,015.32	422.02	1,015.32
1,818.75	135.77	1,697.50	1,940.00	1,289.15	1,940.00
1,818.75	295.23	1,697.50	1,940.00	1,289.15	1,940.00
3,083.44	140.7	2,877.88	3,289.00	1,289.15	3,289.00
3,083.44	162.23	2,877.88	3,289.00	1,289.15	3,289.00
4,902.15	116.34	4,575.34	5,228.96	2,502.46	5,228.96
4,902.15	53.69	4,575.34	5,228.96	2,502.46	5,228.96
5,487.15	131.99	5,121.34	5,852.96	4,634.17	5,852.96
5,487.15	139.3	5,121.34	5,852.96	4,634.17	5,852.96
123.56	633.61	115.33	131.8	194.56	131.8
123.56	51.56	115.33	131.8	194.56	131.8
170.66	140.7	159.29	182.04	76.26	182.04
170.66	342.44	159.29	182.04	76.26	182.04
347.81	140.7	324.63	371	76.26	371
347.81	719.57	324.63	371	76.26	371
445.84	270.38	416.12	475.56	107.08	475.56
445.84	157.33	416.12	475.56	107.08	475.56
249.64	272.93	233	266.28	107.08	266.28
249.64	229.18	233	266.28	107.08	266.28
576.3	82.85	537.88	614.72	107.08	614.72
576.3	165.59	537.88	614.72	107.08	614.72
279.75	339.89	261.1	298.4	76.26	298.4
279.75	110.11	261.1	298.4	76.26	298.4
376.16	72.35	351.09	401.24	107.08	401.24
376.16	120.82	351.09	401.24	107.08	401.24
277.2	974.4	258.72	295.68	76.26	295.68
277.2	143.47	258.72	295.68	76.26	295.68

323.21	64.58	301.67	344.76	107.08	344.76
323.21	233.77	301.67	344.76	107.08	344.76
249.64	4.94	233	266.28	76.26	266.28
249.64	247	233	266.28	76.26	266.28
369.26	4.94	344.65	393.88	76.26	393.88
369.26	211.19	344.65	393.88	76.26	393.88
388.65	31.85	362.74	414.56	107.08	414.56
388.65	33.78	362.74	414.56	107.08	414.56
399.83	42.95	373.17	426.48	107.08	426.48
399.83	238.77	373.17	426.48	107.08	426.48
241.61	119.74	225.51	257.72	76.26	257.72
241.61	92.58	225.51	257.72	76.26	257.72
353.51	92.58	329.95	377.08	76.26	377.08
353.51	139.58	329.95	377.08	76.26	377.08
2,426.63	55.97	2,264.85	2,588.40	222.65	2,588.40
2,426.63	143.22	2,264.85	2,588.40	222.65	2,588.40
300.75	88.2	280.7	320.8	76.26	320.8
300.75	597.28	280.7	320.8	76.26	320.8
2,261.06	31.19	2,110.33	2,411.80	107.08	2,411.80
2,261.06	440.3	2,110.33	2,411.80	107.08	2,411.80
2,370.64	68.81	2,212.60	2,528.68	174.09	2,528.68
2,370.64	237.58	2,212.60	2,528.68	174.09	2,528.68
2,691.34	22.23	2,511.92	2,870.76	174.09	2,870.76
2,691.34	22.23	2,511.92	2,870.76	174.09	2,870.76
2,261.06	22.23	2,110.33	2,411.80	107.08	2,411.80
2,261.06	39.41	2,110.33	2,411.80	107.08	2,411.80
2,370.64	55.86	2,212.60	2,528.68	174.09	2,528.68
2,370.64	39.41	2,212.60	2,528.68	174.09	2,528.68
2,691.34	89.95	2,511.92	2,870.76	174.09	2,870.76
2,691.34	75.95	2,511.92	2,870.76	174.09	2,870.76
2,366.85	59.47	2,209.06	2,524.64	107.08	2,524.64
2,366.85	116.03	2,209.06	2,524.64	107.08	2,524.64
2,415.98	13.51	2,254.91	2,577.04	174.09	2,577.04
2,415.98	13.51	2,254.91	2,577.04	174.09	2,577.04
2,512.80	39.41	2,345.28	2,680.32	174.09	2,680.32
2,512.80	149.98	2,345.28	2,680.32	174.09	2,680.32
2,173.88	4.94	2,028.95	2,318.80	107.08	2,318.80
2,173.88	149.98	2,028.95	2,318.80	107.08	2,318.80
2,415.98	18.1	2,254.91	2,577.04	174.09	2,577.04
2,415.98	18.1	2,254.91	2,577.04	174.09	2,577.04
2,898.26	39.41	2,705.05	3,091.48	174.09	3,091.48
2,898.26	39.41	2,705.05	3,091.48	174.09	3,091.48
3,060.53	110.95	2,856.49	3,264.56	174.09	3,264.56
3,060.53	129.15	2,856.49	3,264.56	174.09	3,264.56
3,060.53	155.96	2,856.49	3,264.56	174.09	3,264.56
3,060.53	176.09	2,856.49	3,264.56	174.09	3,264.56
5,150.78	149.98	4,807.39	5,494.16	222.65	5,494.16

5,150.78	154.77	4,807.39	5,494.16	222.65	5,494.16
2,859.71	575.72	2,669.07	3,050.36	364.81	3,050.36
2,859.71	101.01	2,669.07	3,050.36	364.81	3,050.36
5,139.60	638.23	4,796.96	5,482.24	364.81	5,482.24
5,139.60	4.94	4,796.96	5,482.24	364.81	5,482.24
2,479.69	68.88	2,314.38	2,645.00	222.65	2,645.00
2,479.69	72.49	2,314.38	2,645.00	222.65	2,645.00
3,825.64	176.09	3,570.60	4,080.68	364.81	4,080.68
3,825.64	195.02	3,570.60	4,080.68	364.81	4,080.68
2,426.63	132.9	2,264.85	2,588.40	222.65	2,588.40
2,426.63	284.69	2,264.85	2,588.40	222.65	2,588.40
2,832.08	360.01	2,643.27	3,020.88	364.81	3,020.88
2,832.08	325.92	2,643.27	3,020.88	364.81	3,020.88
3,072.98	239.75	2,868.11	3,277.84	364.81	3,277.84
3,072.98	67.27	2,868.11	3,277.84	364.81	3,277.84
323.21	149.98	215.64	344.76	76.26	344.76
231.04	4.94	215.64	246.44	76.26	246.44
323.21	332.4	301.67	344.76	76.26	344.76
231.04	418.88	301.67	246.44	76.26	246.44
252	37.49	235.2	268.8	76.26	268.8
252	160.51	235.2	268.8	76.26	268.8
208.8	4.94	194.88	222.72	76.26	222.72
208.8	40.43	194.88	222.72	76.26	222.72
296.81	40.43	277.03	316.6	107.08	316.6
465.38	37.49	277.03	496.4	107.08	496.4
296.81	53.94	434.35	316.6	107.08	316.6
465.38	290.64	434.35	496.4	107.08	496.4
299.63	2,102.98	279.65	319.6	76.26	319.6
299.63	124.57	279.65	319.6	76.26	319.6
353.51	165.59	329.95	377.08	107.08	377.08
353.51	268.21	329.95	377.08	107.08	377.08
556.28	575.72	519.19	593.36	107.08	593.36
556.28	68.88	519.19	593.36	107.08	593.36
659.03	127.79	615.09	702.96	107.08	702.96
659.03	285.46	615.09	702.96	107.08	702.96
376.16	264.32	351.09	401.24	76.26	401.24
376.16	44.03	351.09	401.24	76.26	401.24
277.2	44.03	258.72	295.68	76.26	295.68
277.2	44.03	258.72	295.68	76.26	295.68
2,762.85	44.03	2,578.66	2,947.04	107.08	2,947.04
2,762.85	157.47	2,578.66	2,947.04	107.08	2,947.04
3,196.09	442.47	2,983.02	3,409.16	174.09	3,409.16
3,196.09	528.47	2,983.02	3,409.16	174.09	3,409.16
3,742.09	256.52	3,492.62	3,991.56	174.09	3,991.56
3,742.09	121.91	3,492.62	3,991.56	174.09	3,991.56
3,610.54	298.83	3,369.84	3,851.24	174.09	3,851.24
3,610.54	153.72	3,369.84	3,851.24	174.09	3,851.24

2,311.05	158.59	2,156.98	2,465.12	222.65	2,465.12
2,311.05	35.74	2,156.98	2,465.12	222.65	2,465.12
5,061.98	33.95	4,724.51	5,399.44	364.81	5,399.44
5,061.98	40.43	4,724.51	5,399.44	364.81	5,399.44
155.81	84.25	145.43	166.2	76.26	166.2
155.81	155.96	145.43	166.2	76.26	166.2
264	149.98	246.4	281.6	76.26	281.6
264	25.69	246.4	281.6	76.26	281.6
420.71	33.11	412.3	448.76	107.08	448.76
441.75	33.11	412.3	471.2	107.08	471.2
420.71	54.22	392.67	448.76	107.08	448.76
441.75	37.8	392.67	471.2	107.08	471.2
518.7	100.38	484.12	553.28	107.08	553.28
518.7	41.09	484.12	553.28	107.08	553.28
382.5	126.46	357	408	107.08	408
382.5	126.46	357	408	107.08	408
470.93	37.35	439.53	502.32	107.08	502.32
470.93	39.41	439.53	502.32	107.08	502.32
296.81	44.03	277.03	316.6	107.08	316.6
296.81	98.04	277.03	316.6	107.08	316.6
342.79	39.94	319.94	365.64	76.26	365.64
342.79	95.27	319.94	365.64	76.26	365.64
383.66	218.23	358.09	409.24	76.26	409.24
383.66	84.95	358.09	409.24	76.26	409.24
501.04	62.9	467.64	534.44	107.08	534.44
501.04	44.03	467.64	534.44	107.08	534.44
399.83	120.82	373.17	426.48	107.08	426.48
399.83	488.67	373.17	426.48	107.08	426.48
524.93	37.07	489.93	559.92	107.08	559.92
524.93	153.72	489.93	559.92	107.08	559.92
585.15	37.07	546.14	624.16	107.08	624.16
585.15	37.07	546.14	624.16	107.08	624.16
360.04	35.25	336.04	384.04	107.08	384.04
360.04	166.6	336.04	384.04	107.08	384.04
2,762.85	662.34	2,578.66	2,947.04	107.08	2,947.04
2,762.85	55.16	2,578.66	2,947.04	107.08	2,947.04
2,760.83	207.9	2,576.77	2,944.88	364.81	2,944.88
2,760.83	303.31	2,576.77	2,944.88	364.81	2,944.88
3,563.89	196.14	3,326.30	3,801.48	174.09	3,801.48
3,563.89	186.97	3,326.30	3,801.48	174.09	3,801.48
2,762.85	75.95	2,578.66	2,947.04	107.08	2,947.04
2,762.85	58.42	2,578.66	2,947.04	107.08	2,947.04
2,898.90	52.12	2,705.64	3,092.16	174.09	3,092.16
2,898.90	59.47	2,705.64	3,092.16	174.09	3,092.16
3,563.89	169.26	3,326.30	3,801.48	174.09	3,801.48
3,563.89	116.87	3,326.30	3,801.48	174.09	3,801.48
2,762.85	171.85	2,578.66	2,947.04	107.08	2,947.04

2,762.85	66.92	2,578.66	2,947.04	107.08	2,947.04
3,196.09	66.92	2,983.02	3,409.16	364.81	3,409.16
3,196.09	195.02	2,983.02	3,409.16	364.81	3,409.16
3,742.01	59.47	3,492.55	3,991.48	174.09	3,991.48
3,742.01	119.74	3,492.55	3,991.48	174.09	3,991.48
2,426.63	31.85	2,264.85	2,588.40	222.65	2,588.40
2,426.63	42.18	2,264.85	2,588.40	222.65	2,588.40
2,426.63	650.48	2,264.85	2,588.40	222.65	2,588.40
2,426.63	339.89	2,264.85	2,588.40	222.65	2,588.40
2,426.63	65.56	2,264.85	2,588.40	222.65	2,588.40
2,426.63	55.97	2,264.85	2,588.40	222.65	2,588.40
3,072.98	442.09	2,868.11	3,277.84	364.81	3,277.84
3,072.98	140.7	2,868.11	3,277.84	364.81	3,277.84
3,072.98	140.7	2,868.11	3,277.84	364.81	3,277.84
3,072.98	140.7	2,868.11	3,277.84	364.81	3,277.84
3,072.98	326.97	2,868.11	3,277.84	364.81	3,277.84
3,072.98	59.47	2,868.11	3,277.84	364.81	3,277.84
244.39	45.99	228.1	260.68	107.08	260.68
244.39	155.26	228.1	260.68	107.08	260.68
353.51	165.59	329.95	377.08	107.08	377.08
353.51	247	329.95	377.08	107.08	377.08
3,740.18	78.12	3,490.83	3,989.52	174.09	3,989.52
3,740.18	30	3,490.83	3,989.52	174.09	3,989.52
2,762.85	238.77	2,578.66	2,947.04	107.08	2,947.04
2,762.85	100.38	2,578.66	2,947.04	107.08	2,947.04
3,196.09	81.69	2,983.02	3,409.16	174.09	3,409.16
3,196.09	53.1	2,983.02	3,409.16	174.09	3,409.16
1,969.43	28.6	1,838.13	2,100.72	174.09	2,100.72
1,969.43	151.38	1,838.13	2,100.72	174.09	2,100.72
2,076.60	26.22	1,938.16	2,215.04	222.65	2,215.04
2,076.60	67.83	1,938.16	2,215.04	222.65	2,215.04
4,441.35	26.22	4,145.26	4,737.44	364.81	4,737.44
4,441.35	117.11	4,145.26	4,737.44	364.81	4,737.44
209.96	31.33	195.97	223.96	107.08	223.96
209.96	144.94	195.97	223.96	107.08	223.96
379.69	171.4	354.38	405	107.08	405
379.69	179.52	354.38	405	107.08	405
408.94	206.71	381.68	436.2	76.26	436.2
408.94	70.46	381.68	436.2	76.26	436.2
231.04	25.69	215.64	246.44	76.26	246.44
231.04	39.41	215.64	246.44	76.26	246.44
347.81	39.41	324.63	371	107.08	371
347.81	127.58	324.63	371	107.08	371
190.2	59.85	177.52	202.88	76.26	202.88
190.2	87.36	177.52	202.88	76.26	202.88
294.49	157.33	274.86	314.12	76.26	314.12
294.49	48.13	274.86	314.12	76.26	314.12

1,236.23	232.79	1,153.81	1,318.64	364.81	1,318.64
1,236.23	1,584.07	1,153.81	1,318.64	364.81	1,318.64
287.59	62.34	268.42	306.76	76.26	306.76
287.59	84.81	268.42	306.76	76.26	306.76
294.49	166.6	274.86	314.12	76.26	314.12
294.49	62.34	274.86	314.12	76.26	314.12
167.55	20.62	156.38	178.72	76.26	178.72
167.55	39.41	156.38	178.72	76.26	178.72
231.04	20.62	215.64	246.44	76.26	246.44
231.04	20.62	215.64	246.44	76.26	246.44
231.04	39.41	215.64	246.44	76.26	246.44
231.04	16.94	215.64	246.44	76.26	246.44
209.96	10.92	195.97	223.96	107.08	223.96
209.96	61.11	195.97	223.96	107.08	223.96
167.55	36.65	156.38	178.72	76.26	178.72
167.55	134.93	156.38	178.72	76.26	178.72
244.39	239.75	228.1	260.68	76.26	260.68
244.39	242.13	228.1	260.68	76.26	260.68
167.55	107.14	156.38	178.72	107.08	178.72
167.55	61.95	156.38	178.72	107.08	178.72
223.2	51.84	208.32	238.08	76.26	238.08
223.2	529.59	208.32	238.08	76.26	238.08
147.68	101.01	137.83	157.52	76.26	157.52
147.68	482.69	137.83	157.52	76.26	157.52
2,415.98	612.5	2,254.91	2,577.04	107.08	2,577.04
2,415.98	268.21	2,254.91	2,577.04	107.08	2,577.04
2,561.25	66.68	2,390.50	2,732.00	364.81	2,732.00
2,561.25	614.95	2,390.50	2,732.00	364.81	2,732.00
2,656.65	386.89	2,479.54	2,833.76	174.09	2,833.76
2,656.65	169.26	2,479.54	2,833.76	174.09	2,833.76
2,058.15	1,020.22	1,920.94	2,195.36	174.09	2,195.36
2,058.15	95.34	1,920.94	2,195.36	174.09	2,195.36
1,275.45	255.08	1,190.42	1,360.48	222.65	1,360.48
1,275.45	205.66	1,190.42	1,360.48	222.65	1,360.48
2,426.63	393.79	2,264.85	2,588.40	364.81	2,588.40
2,426.63	166.6	2,264.85	2,588.40	364.81	2,588.40
2,426.63	255.08	2,264.85	2,588.40	222.65	2,588.40
2,426.63	90.72	2,264.85	2,588.40	222.65	2,588.40
2,606.21	230.48	2,432.47	2,779.96	650.45	2,779.96
2,606.21	179.52	2,432.47	2,779.96	650.45	2,779.96
5,164.61	27.06	4,820.31	5,508.92	364.81	5,508.92
5,164.61	39.41	4,820.31	5,508.92	364.81	5,508.92
204.6	39.41	190.96	218.24	76.26	218.24
204.6	132.44	190.96	218.24	76.26	218.24
204.6	77.91	190.96	218.24	76.26	218.24
204.6	348.25	190.96	218.24	76.26	218.24
288.86	93.87	269.61	308.12	76.26	308.12

288.86	18.1	269.61	308.12	76.26	308.12
288.86	33.22	269.61	308.12	76.26	308.12
288.86	13.83	269.61	308.12	76.26	308.12
204.6	28.7	190.96	218.24	107.08	218.24
204.6	192.68	190.96	218.24	107.08	218.24
204.6	118.9	190.96	218.24	107.08	218.24
204.6	252.67	190.96	218.24	107.08	218.24
708.08	118.69	660.87	755.28	107.08	755.28
708.08	32.34	660.87	755.28	107.08	755.28
708.08	203.63	660.87	755.28	107.08	755.28
708.08	54.64	660.87	755.28	107.08	755.28
275.78	51.24	257.39	294.16	107.08	294.16
275.78	51.24	257.39	294.16	107.08	294.16
275.78	210.46	257.39	294.16	107.08	294.16
275.78	42.18	257.39	294.16	107.08	294.16
708.38	68.29	661.15	755.6	107.08	755.6
708.38	210.46	661.15	755.6	107.08	755.6
708.38	4.94	661.15	755.6	107.08	755.6
708.38	114.91	661.15	755.6	107.08	755.6
777.9	233.21	726.04	829.76	364.81	829.76
777.9	51.24	726.04	829.76	364.81	829.76
287.59	103.01	268.42	306.76	76.26	306.76
287.59	28.6	268.42	306.76	76.26	306.76
287.59	29.3	268.42	306.76	76.26	306.76
287.59	125.51	268.42	306.76	76.26	306.76
149.4	218.23	139.44	159.36	76.26	159.36
149.4	37.07	139.44	159.36	76.26	159.36
244.39	51.24	228.1	260.68	76.26	260.68
244.39	187.99	228.1	260.68	76.26	260.68
365.25	191.7	340.9	389.6	107.08	389.6
365.25	191.7	340.9	389.6	107.08	389.6
197.85	71.19	184.66	211.04	76.26	211.04
197.85	77.32	184.66	211.04	76.26	211.04
948.86	37.35	885.61	1,012.12	364.81	1,012.12
948.86	22.23	885.61	1,012.12	364.81	1,012.12
283.35	39.41	264.46	302.24	76.26	302.24
283.35	25.38	264.46	302.24	76.26	302.24
197.85	16.21	184.66	211.04	76.26	211.04
197.85	39.41	184.66	211.04	76.26	211.04
167.55	55.86	156.38	178.72	76.26	178.72
167.55	157.33	156.38	178.72	76.26	178.72
254.74	54.04	237.76	271.72	76.26	271.72
254.74	432.32	237.76	271.72	76.26	271.72
167.55	449.65	156.38	178.72	76.26	178.72
167.55	155.65	156.38	178.72	76.26	178.72
244.39	201.95	228.1	260.68	76.26	260.68
244.39	46.55	228.1	260.68	76.26	260.68

244.39	233.42	228.1	260.68	76.26	260.68
244.39	287.11	228.1	260.68	76.26	260.68
147.68	66.68	137.83	157.52	76.26	157.52
147.68	66.68	137.83	157.52	76.26	157.52
2,415.98	66.68	2,254.91	2,577.04	107.08	2,577.04
2,415.98	77.32	2,254.91	2,577.04	107.08	2,577.04
2,561.29	111.37	2,390.54	2,732.04	174.09	2,732.04
2,561.29	96.71	2,390.54	2,732.04	174.09	2,732.04
2,656.73	153.72	2,479.61	2,833.84	174.09	2,833.84
2,656.73	129.15	2,479.61	2,833.84	174.09	2,833.84
3,415.76	84.25	3,188.05	3,643.48	174.09	3,643.48
3,415.76	245.32	3,188.05	3,643.48	174.09	3,643.48
1,277.70	142.1	1,192.52	1,362.88	222.65	1,362.88
1,277.70	33.11	1,192.52	1,362.88	222.65	1,362.88
2,426.63	0	2,264.85	2,588.40	364.81	2,588.40
2,426.63	212.14	2,264.85	2,588.40	364.81	2,588.40
2,426.63	12.11	2,264.85	2,588.40	222.65	2,588.40
2,426.63	77.32	2,264.85	2,588.40	222.65	2,588.40
2,873.36	16.21	2,681.81	3,064.92	650.45	3,064.92
2,873.36	29.3	2,681.81	3,064.92	650.45	3,064.92
5,164.61	29.3	4,820.31	5,508.92	364.81	5,508.92
5,164.61	42.74	4,820.31	5,508.92	364.81	5,508.92
231.04	23.91	215.64	246.44	76.26	246.44
231.04	11.8	215.64	246.44	76.26	246.44
376.16	30	351.09	401.24	107.08	401.24
376.16	12.6	351.09	401.24	107.08	401.24
334.95	53.24	312.62	357.28	107.08	357.28
334.95	170.94	312.62	357.28	107.08	357.28
553.65	244.41	516.74	590.56	107.08	590.56
553.65	418.88	516.74	590.56	107.08	590.56
2,762.85	418.88	2,578.66	2,947.04	107.08	2,947.04
2,762.85	418.88	2,578.66	2,947.04	107.08	2,947.04
3,196.09	418.88	2,983.02	3,409.16	174.09	3,409.16
3,196.09	307.97	2,983.02	3,409.16	174.09	3,409.16
2,423.89	297.43	2,262.30	2,585.48	174.09	2,585.48
2,423.89	346.05	2,262.30	2,585.48	174.09	2,585.48
1,609.05	77.77	1,501.78	1,716.32	364.81	1,716.32
1,609.05	97.3	1,501.78	1,716.32	364.81	1,716.32
3,603.64	297.43	3,363.40	3,843.88	174.09	3,843.88
3,603.64	285.46	3,363.40	3,843.88	174.09	3,843.88
3,946.69	455.98	3,683.58	4,209.80	222.65	4,209.80
3,946.69	395.36	3,683.58	4,209.80	222.65	4,209.80
4,564.61	418.88	4,260.31	4,868.92	364.81	4,868.92
4,564.61	418.88	4,260.31	4,868.92	364.81	4,868.92
3,462.45	418.88	3,231.62	3,693.28	364.81	3,693.28
3,462.45	408.24	3,231.62	3,693.28	364.81	3,693.28
2,426.63	259.7	2,264.85	2,588.40	222.65	2,588.40

2,426.63	142.8	2,264.85	2,588.40	222.65	2,588.40
3,072.98	29.82	2,868.11	3,277.84	364.81	3,277.84
3,072.98	599.24	2,868.11	3,277.84	364.81	3,277.84
1,289.66	36.93	1,203.69	1,375.64	0	1,375.64
1,289.66	191.7	1,203.69	1,375.64	0	1,375.64
403.2	72.73	376.32	430.08	174.09	430.08
403.2	191.7	376.32	430.08	174.09	430.08
435.45	75.74	406.42	464.48	174.09	464.48
435.45	60.97	406.42	464.48	174.09	464.48
685.43	94.61	639.73	731.12	174.09	731.12
685.43	440.97	639.73	731.12	174.09	731.12
915.83	179.52	854.77	976.88	174.09	976.88
984.49	275.24	854.77	1,050.12	174.09	1,050.12
1,039.91	187.99	918.86	1,109.24	174.09	1,109.24
915.83	179.94	918.86	976.88	174.09	976.88
984.49	308.7	970.59	1,050.12	174.09	1,050.12
1,039.91	243.32	970.59	1,109.24	174.09	1,109.24
1,088.55	15.33	1,015.98	1,161.12	174.09	1,161.12
1,152.94	89.95	1,015.98	1,229.80	174.09	1,229.80
1,245.64	237.06	1,076.08	1,328.68	174.09	1,328.68
1,088.55	121.77	1,076.08	1,161.12	174.09	1,161.12
1,152.94	182.07	1,162.60	1,229.80	174.09	1,229.80
1,245.64	206.71	1,162.60	1,328.68	174.09	1,328.68
470.93	230.48	439.53	502.32	0	502.32
470.93	765.63	439.53	502.32	0	502.32
470.93	61.22	439.53	502.32	174.09	502.32
470.93	49.07	439.53	502.32	174.09	502.32
939.71	13.44	877.07	1,002.36	174.09	1,002.36
939.71	30	877.07	1,002.36	174.09	1,002.36
989.51	217.21	923.55	1,055.48	174.09	1,055.48
989.51	257.36	923.55	1,055.48	174.09	1,055.48
435.45	32.66	406.42	464.48	174.09	464.48
435.45	76.34	406.42	464.48	174.09	464.48
516.75	32.66	482.3	551.2	0	551.2
516.75	32.66	482.3	551.2	0	551.2
344.51	44.14	321.55	367.48	0	367.48
344.51	165.94	321.55	367.48	0	367.48
777.9	34.76	726.04	829.76	0	829.76
777.9	23.8	726.04	829.76	0	829.76
601.99	109.41	561.86	642.12	0	642.12
601.99	39.41	561.86	642.12	0	642.12
587.4	19.64	548.24	626.56	174.09	626.56
587.4	105.35	548.24	626.56	174.09	626.56
652.58	187.99	609.07	696.08	174.09	696.08
652.58	49.77	609.07	696.08	174.09	696.08
570.75	20.44	532.7	608.8	364.81	608.8
570.75	42.74	532.7	608.8	364.81	608.8

506.18	17.29	472.43	539.92	364.81	539.92
506.18	17.29	472.43	539.92	364.81	539.92
350.85	247	327.46	374.24	364.81	374.24
350.85	21.84	327.46	374.24	364.81	374.24
551.03	21.84	514.29	587.76	222.65	587.76
551.03	21.84	514.29	587.76	222.65	587.76
403.46	21.84	376.57	430.36	222.65	430.36
403.46	257.36	376.57	430.36	222.65	430.36
1,113.75	449.65	1,039.50	1,188.00	222.65	1,188.00
1,113.75	18.55	1,039.50	1,188.00	222.65	1,188.00
2,313.41	47.25	2,159.19	2,467.64	2,647.67	2,467.64
11,851.24	204.26	2,159.19	12,641.32	2,647.67	12,641.32
2,313.41	17.82	11,061.16	2,467.64	2,647.67	2,467.64
11,851.24	64.58	11,061.16	12,641.32	2,647.67	12,641.32
17,867.96	64.58	16,676.77	19,059.16	2,647.67	19,059.16
17,867.96	309.19	16,676.77	19,059.16	2,647.67	19,059.16
3,938.93	17.82	3,676.33	4,201.52	174.09	4,201.52
3,938.93	35.74	3,676.33	4,201.52	174.09	4,201.52
2,968.24	21.11	2,770.36	3,166.12	2,647.67	3,166.12
11,851.24	107.14	2,770.36	12,641.32	2,647.67	12,641.32
2,968.24	570.82	11,061.16	3,166.12	2,647.67	3,166.12
11,851.24	55.97	11,061.16	12,641.32	2,647.67	12,641.32
14,859.60	41.16	3,462.34	15,850.24	2,647.67	15,850.24
3,709.65	54.74	3,462.34	3,956.96	2,647.67	3,956.96
14,859.60	28.14	13,868.96	15,850.24	2,647.67	15,850.24
3,709.65	128.52	13,868.96	3,956.96	2,647.67	3,956.96
2,371.69	23.91	2,213.58	2,529.80	2,647.67	2,529.80
2,371.69	23.91	2,213.58	2,529.80	2,647.67	2,529.80
2,371.69	26.39	2,213.58	2,529.80	602.38	2,529.80
2,371.69	92.44	2,213.58	2,529.80	602.38	2,529.80
1,054.28	187.99	983.99	1,124.56	0	1,124.56
553.91	86.31	983.99	590.84	0	590.84
1,054.28	86.31	516.99	1,124.56	0	1,124.56
553.91	86.31	516.99	590.84	0	590.84
296.81	729.26	277.03	316.6	222.65	316.6
296.81	45.4	277.03	316.6	222.65	316.6
241.61	45.4	225.51	257.72	76.26	257.72
241.61	64.58	225.51	257.72	76.26	257.72
688.01	72.49	642.15	733.88	460.1	733.88
688.01	25.59	642.15	733.88	460.1	733.88
147.68	40.88	137.83	157.52	460.1	157.52
147.68	127.58	137.83	157.52	460.1	157.52
690.08	127.58	644.07	736.08	0	736.08
673.13	127.58	644.07	718	0	718
690.08	127.58	628.25	736.08	0	736.08
673.13	170.21	628.25	718	0	718
253.39	71.54	236.5	270.28	0	270.28

253.39	213.15	236.5	270.28	0	270.28
621.34	134.3	579.92	662.76	76.26	662.76
621.34	137.2	579.92	662.76	76.26	662.76
601.05	597.28	560.98	641.12	76.26	641.12
601.05	40.88	560.98	641.12	76.26	641.12
203.1	182.07	189.56	216.64	107.08	216.64
203.1	140.7	189.56	216.64	107.08	216.64
575.89	245.6	537.5	614.28	107.08	614.28
575.89	82.25	537.5	614.28	107.08	614.28
164.4	60.8	153.44	175.36	107.08	175.36
164.4	60.8	153.44	175.36	107.08	175.36
826.24	82.25	771.16	881.32	107.08	881.32
826.24	195.02	771.16	881.32	107.08	881.32
412.16	149.98	384.69	439.64	76.26	439.64
412.16	439.08	384.69	439.64	76.26	439.64
952.24	92.58	888.76	1,015.72	107.08	1,015.72
952.24	211.4	888.76	1,015.72	107.08	1,015.72
879.49	211.4	820.86	938.12	107.08	938.12
879.49	60.8	820.86	938.12	107.08	938.12
923.48	105.35	861.91	985.04	107.08	985.04
923.48	105.35	861.91	985.04	107.08	985.04
253.39	277.45	236.5	270.28	107.08	270.28
253.39	133.42	236.5	270.28	107.08	270.28
969.6	75.74	904.96	1,034.24	107.08	1,034.24
969.6	41.02	904.96	1,034.24	107.08	1,034.24
233.1	41.02	217.56	248.64	107.08	248.64
233.1	41.02	217.56	248.64	107.08	248.64
1,019.81	255.08	951.83	1,087.80	107.08	1,087.80
1,019.81	233.77	951.83	1,087.80	107.08	1,087.80
257.03	147.98	239.89	274.16	107.08	274.16
257.03	139.58	239.89	274.16	107.08	274.16
141.98	169.26	132.51	151.44	0	151.44
141.98	699.86	132.51	151.44	0	151.44
253.39	161.21	939.05	270.28	107.08	270.28
1,006.13	153.72	939.05	1,073.20	107.08	1,073.20
253.39	240.7	236.5	270.28	107.08	270.28
1,006.13	135.77	236.5	1,073.20	107.08	1,073.20
1,791.79	361.13	1,672.34	1,911.24	0	1,911.24
1,791.79	318.89	1,672.34	1,911.24	0	1,911.24
1,056.45	166.6	986.02	1,126.88	222.65	1,126.88
1,056.45	144.27	986.02	1,126.88	222.65	1,126.88
253.39	120.82	236.5	270.28	0	270.28
253.39	389.69	236.5	270.28	0	270.28
637.73	126.46	595.21	680.24	107.08	680.24
637.73	201.95	595.21	680.24	107.08	680.24
159.04	89.95	148.44	169.64	107.08	169.64
159.04	221.94	148.44	169.64	107.08	169.64

798.34	221.94	745.12	851.56	107.08	851.56
798.34	318.99	745.12	851.56	107.08	851.56
1,055.25	81.69	984.9	1,125.60	107.08	1,125.60
1,055.25	95.55	984.9	1,125.60	107.08	1,125.60
262.5	62.93	245	280	107.08	280
262.5	68.88	245	280	107.08	280
102.41	68.88	95.59	109.24	107.08	109.24
102.41	149.98	95.59	109.24	107.08	109.24
838.2	103.01	782.32	894.08	107.08	894.08
838.2	169.26	782.32	894.08	107.08	894.08
1,056.45	55.16	986.02	1,126.88	107.08	1,126.88
1,056.45	111.44	986.02	1,126.88	107.08	1,126.88
474.08	211.4	442.47	505.68	107.08	505.68
474.08	53.94	442.47	505.68	107.08	505.68
1,061.18	75.74	990.43	1,131.92	107.08	1,131.92
1,061.18	99.51	990.43	1,131.92	107.08	1,131.92
838.2	46.45	782.32	894.08	107.08	894.08
838.2	283.29	782.32	894.08	107.08	894.08
169.99	184.35	158.66	181.32	107.08	181.32
169.99	265.02	158.66	181.32	107.08	181.32
169.99	47.67	126.74	181.32	107.08	181.32
135.79	330.75	126.74	144.84	107.08	144.84
169.99	108.5	158.66	181.32	107.08	181.32
135.79	396.1	158.66	144.84	107.08	144.84
732.26	437.5	683.45	781.08	76.26	781.08
732.26	148.05	683.45	781.08	76.26	781.08
637.73	527.56	595.21	680.24	76.26	680.24
637.73	102.1	595.21	680.24	76.26	680.24
310.09	257.18	289.42	330.76	241.81	330.76
310.09	148.05	289.42	330.76	241.81	330.76
1,416.90	297.29	1,322.44	1,511.36	0	1,511.36
1,416.90	396.2	1,322.44	1,511.36	0	1,511.36
246.38	257.18	229.95	262.8	0	262.8
246.38	184	229.95	262.8	0	262.8
189.49	61.53	176.86	202.12	0	202.12
189.49	113.02	176.86	202.12	0	202.12
557.78	50.23	520.59	594.96	0	594.96
557.78	66.75	520.59	594.96	0	594.96
557.78	178.61	520.59	594.96	0	594.96
557.78	49.21	520.59	594.96	0	594.96
697.84	51.24	651.32	744.36	0	744.36
501.56	125.51	651.32	535	0	535
697.84	45.33	468.13	744.36	0	744.36
501.56	19.36	468.13	535	0	535
609.75	85.37	569.1	650.4	0	650.4
609.75	106.23	569.1	650.4	0	650.4
520.95	115.92	486.22	555.68	0	555.68

520.95	30	486.22	555.68	0	555.68
1,074.94	59.47	1,003.28	1,146.60	0	1,146.60
1,074.94	47.39	1,003.28	1,146.60	0	1,146.60
256.16	47.39	239.09	273.24	0	273.24
256.16	47.39	239.09	273.24	0	273.24
299.59	59.47	279.62	319.56	0	319.56
299.59	127.58	279.62	319.56	0	319.56
151.95	193.69	141.82	162.08	0	162.08
238.8	117.64	141.82	254.72	0	254.72
151.95	117.64	222.88	162.08	0	162.08
238.8	192.4	222.88	254.72	0	254.72
273.53	117.64	255.29	291.76	0	291.76
273.53	117.64	255.29	291.76	0	291.76
273.53	117.64	255.29	291.76	0	291.76
273.53	117.64	255.29	291.76	0	291.76
273.53	117.64	255.29	291.76	0	291.76
273.53	117.64	255.29	291.76	0	291.76
273.53	117.64	255.29	291.76	0	291.76
273.53	117.64	255.29	291.76	0	291.76
274.2	117.64	255.92	292.48	107.08	292.48
274.2	117.64	255.92	292.48	107.08	292.48
836.51	117.64	780.75	892.28	107.08	892.28
836.33	117.64	780.75	892.08	107.08	892.08
836.51	59.47	780.57	892.28	107.08	892.28
836.33	131.57	780.57	892.08	107.08	892.08
836.51	34.69	780.75	892.28	107.08	892.28
836.51	200.97	780.75	892.28	107.08	892.28
836.96	239.82	781.17	892.76	107.08	892.76
836.96	239.82	781.17	892.76	107.08	892.76
447.3	239.82	417.48	477.12	107.08	477.12
447.3	52.5	417.48	477.12	107.08	477.12
566.1	124.95	528.36	603.84	107.08	603.84
566.1	67.83	528.36	603.84	107.08	603.84
86.18	60.48	80.43	91.92	76.26	91.92
86.18	48.34	80.43	91.92	76.26	91.92
109.16	40.43	101.89	116.44	107.08	116.44
109.16	40.43	101.89	116.44	107.08	116.44
1,223.36	40.43	1,141.81	1,304.92	351.71	1,304.92
1,223.36	40.43	1,141.81	1,304.92	351.71	1,304.92
1,321.39	40.43	1,233.30	1,409.48	351.71	1,409.48
1,321.39	107.14	1,233.30	1,409.48	351.71	1,409.48
1,258.46	40.43	1,174.57	1,342.36	351.71	1,342.36
1,258.46	40.43	1,174.57	1,342.36	351.71	1,342.36
589.58	40.43	550.27	628.88	351.71	628.88
589.58	40.43	550.27	628.88	351.71	628.88
531.75	144.27	496.3	567.2	450.92	567.2
531.75	416.4	496.3	567.2	450.92	567.2

1,083.49	58.59	1,011.26	1,155.72	351.71	1,155.72
1,083.49	58.59	1,011.26	1,155.72	351.71	1,155.72
803.7	58.59	750.12	857.28	351.71	857.28
803.7	191.7	750.12	857.28	351.71	857.28
803.7	191.7	750.12	857.28	351.71	857.28
803.7	211.4	750.12	857.28	351.71	857.28
1,371.83	64.23	1,280.37	1,463.28	450.92	1,463.28
1,371.83	70.91	1,280.37	1,463.28	450.92	1,463.28
664.13	64.23	619.85	708.4	351.71	708.4
664.13	191.7	619.85	708.4	351.71	708.4
1,688.51	418.88	1,575.95	1,801.08	351.71	1,801.08
1,688.51	60.24	1,575.95	1,801.08	351.71	1,801.08
1,066.46	60.24	995.37	1,137.56	351.71	1,137.56
1,066.46	44.45	995.37	1,137.56	351.71	1,137.56
1,060.95	140.7	990.22	1,131.68	351.71	1,131.68
1,060.95	52.01	990.22	1,131.68	351.71	1,131.68
1,317.94	61.6	1,230.08	1,405.80	351.71	1,405.80
1,317.94	51.84	1,230.08	1,405.80	351.71	1,405.80
1,513.16	51.84	1,412.29	1,614.04	351.71	1,614.04
1,513.16	51.84	1,412.29	1,614.04	351.71	1,614.04
1,855.01	51.84	1,731.35	1,978.68	351.71	1,978.68
1,855.01	85.37	1,731.35	1,978.68	351.71	1,978.68
321.71	176.33	300.27	343.16	351.71	343.16
321.71	176.33	300.27	343.16	351.71	343.16
1,066.01	127.37	994.95	1,137.08	1,215.45	1,137.08
1,066.01	56.56	994.95	1,137.08	1,215.45	1,137.08
2,333.06	204.26	2,177.53	2,488.60	1,215.45	2,488.60
2,333.06	97.3	2,177.53	2,488.60	1,215.45	2,488.60
1,765.35	275.24	1,647.66	1,883.04	351.71	1,883.04
1,765.35	44.24	1,647.66	1,883.04	351.71	1,883.04
761.9	414.16	711.1	812.69	351.71	812.69
761.9	38.92	711.1	812.69	351.71	812.69
604.01	140.7	563.75	644.28	450.92	644.28
604.01	140.7	563.75	644.28	450.92	644.28
526.46	277.55	491.37	561.56	450.92	561.56
526.46	114.91	491.37	561.56	450.92	561.56
978.23	48.83	913.01	1,043.44	450.92	1,043.44
978.23	346.05	913.01	1,043.44	450.92	1,043.44
1,818.71	52.43	1,697.47	1,939.96	1,378.79	1,939.96
1,818.71	77.04	1,697.47	1,939.96	1,378.79	1,939.96
962.55	219.59	898.38	1,026.72	450.92	1,026.72
962.55	48.23	898.38	1,026.72	450.92	1,026.72
727.84	78.12	679.32	776.36	351.71	776.36
727.84	111.37	679.32	776.36	351.71	776.36
978.83	25.59	913.57	1,044.08	351.71	1,044.08
978.83	43.16	913.57	1,044.08	351.71	1,044.08
1,334.33	106.75	1,245.37	1,423.28	450.92	1,423.28

1,334.33	111.37	1,245.37	1,423.28	450.92	1,423.28
1,334.59	149.98	1,245.62	1,423.56	450.92	1,423.56
1,334.59	149.98	1,245.62	1,423.56	450.92	1,423.56
845.93	62.41	980.81	902.32	351.71	902.32
1,050.86	62.41	980.81	1,120.92	351.71	1,120.92
845.93	62.65	789.53	902.32	351.71	902.32
1,050.86	166.6	789.53	1,120.92	351.71	1,120.92
1,666.99	60.8	1,555.86	1,778.12	351.71	1,778.12
569.18	108.47	1,555.86	607.12	351.71	607.12
1,666.99	24.08	531.23	1,778.12	351.71	1,778.12
569.18	34.69	531.23	607.12	351.71	607.12
1,681.28	75.29	1,569.19	1,793.36	1,215.45	1,793.36
1,681.28	75.29	1,569.19	1,793.36	1,215.45	1,793.36
5,659.99	139.58	5,282.66	6,037.32	1,378.79	6,037.32
5,659.99	237.58	5,282.66	6,037.32	1,378.79	6,037.32
5,942.96	61.22	5,546.77	6,339.16	1,378.79	6,339.16
5,942.96	61.22	5,546.77	6,339.16	1,378.79	6,339.16
111.6	218.58	104.16	119.04	0	119.04
111.6	57.02	104.16	119.04	0	119.04
61.01	57.02	56.95	65.08	0	65.08
61.01	56.95	56.95	65.08	0	65.08
183.64	44.63	171.4	195.88	0	195.88
183.64	61.6	171.4	195.88	0	195.88
48.79	61.6	45.54	52.04	0	52.04
135.49	38.85	45.54	144.52	0	144.52
48.79	166.85	126.46	52.04	0	52.04
135.49	79.66	126.46	144.52	0	144.52
114.79	48.83	107.14	122.44	0	122.44
114.79	182.07	107.14	122.44	0	122.44
295.61	52.19	275.91	315.32	0	315.32
295.61	145.43	275.91	315.32	0	315.32
108.23	59.47	101.01	115.44	0	115.44
108.23	200.97	101.01	115.44	0	115.44
123.11	166.6	114.91	131.32	0	131.32
123.11	48.93	114.91	131.32	0	131.32
177.41	42.28	165.59	189.24	0	189.24
177.41	282.35	165.59	189.24	0	189.24
35.63	157.75	33.25	38	0	38
35.63	143.75	33.25	38	0	38
218.85	152.39	204.26	233.44	0	233.44
218.85	73.01	204.26	233.44	0	233.44
54.15	155.96	50.54	57.76	0	57.76
54.15	343.42	50.54	57.76	0	57.76
96.38	411.85	89.95	102.8	0	102.8
96.38	397.95	89.95	102.8	0	102.8
144.56	371	134.93	154.2	0	154.2
144.56	159.15	134.93	154.2	0	154.2

144.56	1,047.38	134.93	154.2	0	154.2
144.56	1,197.11	134.93	154.2	0	154.2
21.94	743.72	20.48	23.4	0	23.4
21.94	586.39	20.48	23.4	0	23.4
157.01	357.39	146.55	167.48	0	167.48
157.01	357.39	146.55	167.48	0	167.48
40.16	192.57	37.49	42.84	0	42.84
40.16	640.61	37.49	42.84	0	42.84
132.68	102.03	123.83	141.52	0	141.52
132.68	25.97	123.83	141.52	0	141.52
38.81	280.74	36.23	41.4	0	41.4
38.81	167.72	36.23	41.4	0	41.4
71.4	55.79	53.94	76.16	0	76.16
57.79	13.16	53.94	61.64	0	61.64
71.4	68.81	66.64	76.16	0	76.16
57.79	51.84	66.64	61.64	0	61.64
38.81	51.84	36.23	41.4	0	41.4
38.81	60.48	36.23	41.4	0	41.4
221.48	24.61	206.71	236.24	0	236.24
221.48	24.61	206.71	236.24	0	236.24
38.81	24.61	36.23	41.4	0	41.4
38.81	28.6	36.23	41.4	0	41.4
75.04	118.2	70.04	80.04	0	80.04
75.04	77.18	70.04	80.04	0	80.04
38.36	77.18	35.81	40.92	0	40.92
38.36	102.9	35.81	40.92	0	40.92
38.81	167.9	36.23	41.4	0	41.4
38.81	78.19	36.23	41.4	0	41.4
129.45	53.69	120.82	138.08	0	138.08
129.45	255.08	120.82	138.08	0	138.08
129.45	78.19	120.82	138.08	0	138.08
129.45	108.71	120.82	138.08	0	138.08
112.88	36.93	105.35	120.4	0	120.4
112.88	105.35	105.35	120.4	0	120.4
112.88	105.35	105.35	120.4	0	120.4
112.88	124.5	105.35	120.4	0	120.4
40.76	199.82	38.05	43.48	0	43.48
40.76	43.23	38.05	43.48	0	43.48
147	39.87	137.2	156.8	0	156.8
147	29.37	137.2	156.8	0	156.8
148.31	75.95	138.43	158.2	0	158.2
148.31	85.37	138.43	158.2	0	158.2
54.38	58.28	50.75	58	0	58
54.38	85.37	50.75	58	0	58
179.96	85.37	167.97	191.96	0	191.96
179.96	93.66	167.97	191.96	0	191.96
129.45	85.37	120.82	138.08	0	138.08

129.45	85.37	120.82	138.08	0	138.08
144.56	85.37	134.93	154.2	0	154.2
144.56	85.37	134.93	154.2	0	154.2
172.28	118.2	160.79	183.76	0	183.76
172.28	85.37	160.79	183.76	0	183.76
202.35	116.03	188.86	215.84	0	215.84
202.35	38.36	188.86	215.84	0	215.84
202.35	38.36	188.86	215.84	0	215.84
202.35	29.72	188.86	215.84	0	215.84
163.39	31.22	152.5	174.28	0	174.28
163.39	137.2	152.5	174.28	0	174.28
750	318.89	700	800	0	800
750	68.81	700	800	0	800
59.7	81.55	63.63	63.68	0	63.68
144.56	107.66	63.63	154.2	0	154.2
205.39	107.66	233.77	219.08	0	219.08
97.5	37.35	233.77	104	0	104
250.46	26.22	206.71	267.16	0	267.16
221.48	129.15	206.71	236.24	0	236.24
250.46	25.31	233.77	267.16	0	267.16
381.75	133.74	233.77	407.2	0	407.2
165.83	354.17	356.3	176.88	0	176.88
256.88	167.72	356.3	274	0	274
208.95	226.8	154.77	222.88	0	222.88
266.85	85.79	154.77	284.64	0	284.64
268.8	39.87	91	286.72	0	286.72
124.84	186.97	91	133.16	0	133.16
68.18	85.79	249.06	72.72	0	72.72
59.7	23.91	249.06	63.68	0	63.68
144.56	112.63	239.75	154.2	0	154.2
205.39	43.37	239.75	219.08	0	219.08
97.5	482.37	195.02	104	0	104
250.46	148.93	195.02	267.16	0	267.16
221.48	22.72	134.93	236.24	0	236.24
250.46	45.33	134.93	267.16	0	267.16
381.75	105.35	191.7	407.2	0	407.2
165.83	85.12	191.7	176.88	0	176.88
256.88	106.12	250.88	274	0	274
208.95	120.82	250.88	222.88	0	222.88
266.85	89.95	116.52	284.64	0	284.64
268.8	49.14	116.52	286.72	0	286.72
124.84	45.33	55.72	133.16	0	133.16
68.18	31.99	55.72	72.72	0	72.72
182.36	15.82	77.32	194.52	0	194.52
201.11	45.33	77.32	214.52	0	214.52
87.53	187.99	75.95	93.36	0	93.36
329.74	187.99	75.95	351.72	0	351.72

412.16	89.95	154.77	439.64	0	439.64
79.24	67.83	154.77	84.52	0	84.52
206.7	55.41	258.48	220.48	0	220.48
19.43	13.76	258.48	20.72	0	20.72
122.85	77.32	114.66	131.04	0	131.04
354.56	28.6	114.66	378.2	0	378.2
226.28	162.86	330.93	241.36	0	241.36
165.83	365.86	330.93	176.88	0	176.88
82.84	139.58	211.19	88.36	0	88.36
81.38	193.69	211.19	86.8	0	86.8
276.94	229.18	384.69	295.4	0	295.4
182.36	69.34	384.69	194.52	0	194.52
201.11	119.74	73.96	214.52	0	214.52
87.53	81.55	73.96	93.36	0	93.36
329.74	149.17	192.92	351.72	0	351.72
412.16	91.42	192.92	439.64	0	439.64
79.24	91.42	18.13	84.52	0	84.52
206.7	81.55	18.13	220.48	0	220.48
19.43	42.74	81.69	20.72	0	20.72
122.85	51.84	81.69	131.04	0	131.04
354.56	50.72	307.76	378.2	0	378.2
226.28	68.92	307.76	241.36	0	241.36
165.83	120.79	187.71	176.88	0	176.88
82.84	71.75	187.71	88.36	0	88.36
81.38	29.72	170.21	86.8	0	86.8
276.94	50.72	170.21	295.4	0	295.4
82.84	144.27	77.32	88.36	0	88.36
82.84	73.01	77.32	88.36	0	88.36
82.84	25.41	77.32	88.36	0	88.36
82.84	182.28	77.32	88.36	0	88.36
45.49	97.3	42.46	48.52	0	48.52
45.49	111.37	42.46	48.52	0	48.52
85.24	31.99	79.56	90.92	0	90.92
85.24	12.6	79.56	90.92	0	90.92
202.35	37.49	188.86	215.84	0	215.84
202.35	130.94	188.86	215.84	0	215.84
45.49	55.97	42.46	48.52	0	48.52
45.49	37.49	42.46	48.52	0	48.52
45.49	37.49	42.46	48.52	0	48.52
45.49	288.3	42.46	48.52	0	48.52
45.49	368.03	42.46	48.52	0	48.52
45.49	145.81	42.46	48.52	0	48.52
184.43	145.81	411.85	196.72	0	196.72
158.78	140.7	411.85	169.36	0	169.36
441.26	140.7	172.13	470.68	0	470.68
184.43	510.83	172.13	196.72	0	196.72
158.78	43.37	148.19	169.36	0	169.36

441.26	58.17	148.19	470.68	0	470.68
45.49	64.19	42.46	48.52	0	48.52
45.49	67.06	42.46	48.52	0	48.52
61.69	415.84	114.91	65.8	0	65.8
61.65	393.05	114.91	65.76	0	65.76
50.1	546.25	205.66	53.44	0	53.44
220.35	380.24	205.66	235.04	0	235.04
123.11	172.48	205.66	131.32	0	131.32
220.35	510.83	205.66	235.04	0	235.04
88.84	83.16	82.92	94.76	0	94.76
61.69	523.57	82.92	65.8	0	65.8
61.65	530.6	57.54	65.76	0	65.76
50.1	290.64	57.54	53.44	0	53.44
220.35	196.42	46.76	235.04	0	235.04
123.11	317.03	46.76	131.32	0	131.32
220.35	454.55	57.58	235.04	0	235.04
88.84	462.67	57.58	94.76	0	94.76
45.49	755.58	42.46	48.52	0	48.52
45.49	59.57	42.46	48.52	0	48.52
151.09	390.25	141.02	161.16	0	161.16
151.09	389.69	141.02	161.16	0	161.16
20.14	91.88	138.15	21.48	0	21.48
441.11	43.37	138.15	470.52	0	470.52
134.81	64.19	47.99	143.8	0	143.8
51.41	171.85	47.99	54.84	0	54.84
148.01	162.09	18.8	157.88	0	157.88
20.14	1,206.73	18.8	21.48	0	21.48
441.11	58.17	411.71	470.52	0	470.52
134.81	105.14	411.71	143.8	0	143.8
51.41	58.17	125.83	54.84	0	54.84
148.01	61.74	125.83	157.88	0	157.88
45.49	93.66	42.46	48.52	0	48.52
45.49	100.63	42.46	48.52	0	48.52
295.2	1,316.84	186.97	314.88	0	314.88
114	43.37	186.97	121.6	0	121.6
151.95	673.89	30.87	162.08	0	162.08
124.54	58.17	30.87	132.84	0	132.84
36.53	80.85	116.24	38.96	0	38.96
200.33	66.08	116.24	213.68	0	213.68
33.08	66.08	34.09	35.28	0	35.28
295.2	349.13	34.09	314.88	0	314.88
114	792.16	106.4	121.6	0	121.6
151.95	116.24	106.4	162.08	0	162.08
124.54	497.46	141.82	132.84	0	132.84
36.53	143.33	141.82	38.96	0	38.96
200.33	111.44	275.52	213.68	0	213.68
33.08	111.44	275.52	35.28	0	35.28

45.49	35.7	42.46	48.52	0	48.52
45.49	47.6	42.46	48.52	0	48.52
69.26	39.38	188.86	73.88	0	73.88
202.35	39.38	188.86	215.84	0	215.84
69.26	154.77	64.65	73.88	0	73.88
202.35	41.37	64.65	215.84	0	215.84
275.74	372.44	257.36	294.12	0	294.12
275.74	590.91	257.36	294.12	0	294.12
45.49	363.37	42.46	48.52	0	48.52
45.49	1,119.72	42.46	48.52	0	48.52
433.69	59.85	404.78	462.6	0	462.6
433.69	344.86	404.78	462.6	0	462.6
191.29	615.72	178.54	204.04	0	204.04
191.29	4,596.59	178.54	204.04	0	204.04
45.49	158.17	42.46	48.52	0	48.52
45.49	158.17	42.46	48.52	0	48.52
314.03	105.07	293.09	334.96	0	334.96
314.03	63.46	293.09	334.96	0	334.96
225.49	63.46	210.46	240.52	0	240.52
225.49	125.79	210.46	240.52	0	240.52
254.89	114.91	237.9	271.88	0	271.88
254.89	1,127.39	237.9	271.88	0	271.88
45.49	47.6	42.46	48.52	0	48.52
45.49	33.78	42.46	48.52	0	48.52
56.25	0	52.5	60	0	60
56.25	119.35	52.5	60	0	60
240.3	73.15	224.28	256.32	0	256.32
240.3	0	224.28	256.32	0	256.32
224.21	110.25	209.27	239.16	0	239.16
224.21	61.95	209.27	239.16	0	239.16
112.2	33.53	104.72	119.68	0	119.68
112.2	331.8	104.72	119.68	0	119.68
45.49	158.17	42.46	48.52	0	48.52
45.49	288.09	42.46	48.52	0	48.52
33.56	0	31.33	35.8	0	35.8
33.56	174.62	31.33	35.8	0	35.8
670.09	111.9	625.42	714.76	0	714.76
223.5	0	625.42	238.4	0	238.4
170.25	498.82	208.6	181.6	0	181.6
670.09	459.06	208.6	714.76	0	714.76
223.5	246.65	158.9	238.4	0	238.4
170.25	71.75	158.9	181.6	0	181.6
45.49	16.1	42.46	48.52	0	48.52
45.49	33.95	42.46	48.52	0	48.52
83.48	68.46	77.91	89.04	0	89.04
83.48	534.8	77.91	89.04	0	89.04
276.11	498.09	257.71	294.52	0	294.52

276.11	339.78	257.71	294.52	0	294.52
99.49	571.34	92.86	106.12	0	106.12
99.49	1,667.33	92.86	106.12	0	106.12
45.49	307.97	42.46	48.52	0	48.52
45.49	42.81	42.46	48.52	0	48.52
45.49	68.36	42.46	48.52	0	48.52
45.49	94.12	42.46	48.52	0	48.52
45.49	140.91	42.46	48.52	0	48.52
45.49	85.26	42.46	48.52	0	48.52
457.58	84.53	427.07	488.08	0	488.08
457.58	56.25	427.07	488.08	0	488.08
45.49	52.29	42.46	48.52	0	48.52
45.49	16.84	42.46	48.52	0	48.52
392.51	42.88	131.99	418.68	0	418.68
628.28	51.7	131.99	670.16	0	670.16
327.94	83.16	586.39	349.8	0	349.8
206.66	73.71	586.39	220.44	0	220.44
173.25	89.95	366.35	184.8	0	184.8
176.96	97.9	366.35	188.76	0	188.76
365.51	124.57	306.08	389.88	0	389.88
141.41	225.58	306.08	150.84	0	150.84
392.51	318.61	192.89	418.68	0	418.68
628.28	366.24	192.89	670.16	0	670.16
327.94	183.16	161.7	349.8	0	349.8
206.66	433.86	161.7	220.44	0	220.44
173.25	366.24	165.17	184.8	0	184.8
176.96	311.19	165.17	188.76	0	188.76
365.51	488.22	341.15	389.88	0	389.88
141.41	77.32	341.15	150.84	0	150.84
45.49	41.79	42.46	48.52	0	48.52
45.49	149.98	42.46	48.52	0	48.52
594.45	61.95	554.82	634.08	47.26	634.08
594.45	244.41	554.82	634.08	47.26	634.08
33.45	127.58	31.22	35.68	0	35.68
33.45	831.67	31.22	35.68	0	35.68
19.39	231.98	18.1	20.68	0	20.68
19.39	83.27	18.1	20.68	0	20.68
19.39	183.16	18.1	20.68	0	20.68
19.39	83.27	18.1	20.68	0	20.68
25.61	16.59	23.91	27.32	0	27.32
25.61	32.66	23.91	27.32	0	27.32
110.36	127.68	103.01	117.72	0	117.72
29.44	246.23	103.01	31.4	0	31.4
110.36	127.68	27.48	117.72	0	117.72
29.44	50.09	27.48	31.4	0	31.4
90.26	337.26	84.25	96.28	0	96.28
90.26	1,785.18	84.25	96.28	0	96.28

3,190.73	239.75	2,978.01	3,403.44	0	3,403.44
3,190.73	765.63	2,978.01	3,403.44	0	3,403.44
560.74	102.9	523.36	598.12	0	598.12
560.74	150.5	523.36	598.12	0	598.12
560.74	92.58	523.36	598.12	0	598.12
560.74	100.94	523.36	598.12	0	598.12
1,481.48	497.81	1,382.71	1,580.24	0	1,580.24
1,481.48	2,978.01	1,382.71	1,580.24	0	1,580.24
905.59	170.21	845.22	965.96	0	965.96
905.59	77.32	845.22	965.96	0	965.96
1,025.66	77.32	957.29	1,094.04	0	1,094.04
1,025.66	134.93	957.29	1,094.04	0	1,094.04
277.16	25.13	258.69	295.64	0	295.64
277.16	129.96	258.69	295.64	0	295.64
640.8	47.6	598.08	683.52	0	683.52
640.8	45.33	598.08	683.52	0	683.52
1,196.40	229.18	1,116.64	1,276.16	0	1,276.16
1,196.40	0	1,116.64	1,276.16	0	1,276.16
434.14	1,407.77	405.2	463.08	0	463.08
434.14	11,344.13	405.2	463.08	0	463.08
452.36	293.23	422.21	482.52	0	482.52
452.36	160.41	422.21	482.52	0	482.52
1,791.41	44.77	1,671.99	1,910.84	0	1,910.84
1,791.41	59.68	1,671.99	1,910.84	0	1,910.84
235.69	245.81	219.98	251.4	0	251.4
235.69	59.68	219.98	251.4	0	251.4
224.44	50.4	209.48	239.4	0	239.4
224.44	39.2	209.48	239.4	0	239.4
463.39	34.62	432.5	494.28	0	494.28
463.39	32.9	432.5	494.28	0	494.28
949.88	32.9	886.55	1,013.20	0	1,013.20
949.88	98	886.55	1,013.20	0	1,013.20
415.91	27.16	388.19	443.64	0	443.64
415.91	334.25	388.19	443.64	0	443.64
290.36	46.2	271.01	309.72	0	309.72
290.36	62.02	271.01	309.72	0	309.72
536.33	56	500.57	572.08	0	572.08
536.33	61.29	500.57	572.08	0	572.08
636.15	607.46	593.74	678.56	0	678.56
636.15	48.44	593.74	678.56	0	678.56
527.78	58.8	492.59	562.96	0	562.96
527.78	53.03	492.59	562.96	0	562.96
516.83	56	482.37	551.28	0	551.28
516.83	56	482.37	551.28	0	551.28
3,216.30	79.63	3,001.88	3,430.72	0	3,430.72
3,216.30	81.59	3,001.88	3,430.72	0	3,430.72
273.53	91.63	255.29	291.76	0	291.76

273.53	98	255.29	291.76	0	291.76
211.2	165.06	197.12	225.28	0	225.28
211.2	98	197.12	225.28	0	225.28
975.04	184.1	910.04	1,040.04	0	1,040.04
975.04	47.99	910.04	1,040.04	0	1,040.04
287.59	59.68	268.42	306.76	0	306.76
287.59	70.67	268.42	306.76	0	306.76
228.23	0	213.01	243.44	0	243.44
228.23	23.03	213.01	243.44	0	243.44
228.23	177.38	213.01	243.44	0	243.44
228.23	143.43	213.01	243.44	0	243.44
434.33	298.59	405.37	463.28	0	463.28
434.33	150.82	405.37	463.28	0	463.28
244.35	70.67	228.06	260.64	0	260.64
244.35	26.46	228.06	260.64	0	260.64
733.91	44.73	684.99	782.84	0	782.84
733.91	60.17	684.99	782.84	0	782.84
3,693.71	46.94	3,447.47	3,939.96	0	3,939.96
3,693.71	127.16	3,447.47	3,939.96	0	3,939.96
334.31	65.8	312.03	356.6	0	356.6
334.31	65.8	312.03	356.6	0	356.6
672.26	29.82	627.45	717.08	0	717.08
672.26	105.42	627.45	717.08	0	717.08
923.48	92.86	861.91	985.04	0	985.04
923.48	181.55	861.91	985.04	0	985.04
527.78	181.55	492.59	562.96	0	562.96
527.78	193.17	492.59	562.96	0	562.96
857.85	322.63	800.66	915.04	0	915.04
857.85	354.94	800.66	915.04	0	915.04
551.59	24,589.74	514.82	588.36	0	588.36
551.59	12,337.43	514.82	588.36	0	588.36
542.44	51,136.40	506.28	578.6	0	578.6
542.44	25,610.76	506.28	578.6	0	578.6
1,205.59	51,136.40	1,125.22	1,285.96	0	1,285.96
1,205.59	42,032.24	1,125.22	1,285.96	0	1,285.96
1,053.00	51,136.40	982.8	1,123.20	0	1,123.20
1,053.00	51,136.40	982.8	1,123.20	0	1,123.20
485.4	606.38	453.04	517.76	0	517.76
485.4	2,467.54	453.04	517.76	0	517.76
316.69	586.99	295.58	337.8	0	337.8
316.69	827.51	295.58	337.8	0	337.8
77.14	25,610.76	72	82.28	0	82.28
77.14	850.89	72	82.28	0	82.28
237.6	268.07	221.76	253.44	0	253.44
237.6	510.55	221.76	253.44	0	253.44
182.21	510.55	170.07	194.36	0	194.36
182.21	169.96	170.07	194.36	0	194.36

1,163.66	43.23	1,086.09	1,241.24	0	1,241.24
1,163.66	1,117.90	1,086.09	1,241.24	0	1,241.24
143.33	222.43	133.77	152.88	0	152.88
143.33	664.65	133.77	152.88	0	152.88
237.6	743.05	221.76	253.44	0	253.44
237.6	1,218.49	221.76	253.44	0	253.44
182.21	492.03	170.07	194.36	0	194.36
182.21	7,147.18	170.07	194.36	0	194.36
452.36	7,147.18	422.21	482.52	0	482.52
452.36	948.75	422.21	482.52	0	482.52
486.6	225.93	454.16	519.04	0	519.04
486.6	343.11	454.16	519.04	0	519.04
791.63	306.95	738.85	844.4	0	844.4
1,063.13	1,028.69	738.85	1,134.00	0	1,134.00
791.63	24,334.49	992.25	844.4	0	844.4
1,063.13	13,698.79	992.25	1,134.00	0	1,134.00
1,451.14	13,698.79	1,354.40	1,547.88	0	1,547.88
1,451.14	13,698.79	1,354.40	1,547.88	0	1,547.88
2,362.50	13,698.79	2,205.00	2,520.00	0	2,520.00
2,362.50	13,698.79	2,205.00	2,520.00	0	2,520.00
1,689.34	13,698.79	703.36	1,801.96	0	1,801.96
753.6	43,138.34	703.36	803.84	0	803.84
3,819.30	13,698.79	3,564.68	4,073.92	0	4,073.92
1,689.34	4,849.92	3,564.68	1,801.96	0	1,801.96
753.6	6,806.84	1,576.72	803.84	0	803.84
3,819.30	6,806.84	1,576.72	4,073.92	0	4,073.92
8,158.50	6,806.84	7,614.60	8,702.40	0	8,702.40
8,158.50	850.89	7,614.60	8,702.40	0	8,702.40
1,417.50	135.28	1,323.00	1,512.00	0	1,512.00
1,417.50	166.15	1,323.00	1,512.00	0	1,512.00
7,201.91	1,089.52	6,721.79	7,682.04	0	7,682.04
7,201.91	544.78	6,721.79	7,682.04	0	7,682.04
6,036.19	199.64	5,633.78	6,438.60	0	6,438.60
6,036.19	176.09	5,633.78	6,438.60	0	6,438.60
728.25	387.8	679.7	776.8	0	776.8
728.25	157.5	679.7	776.8	0	776.8
2,044.88	387.8	1,908.55	2,181.20	0	2,181.20
2,044.88	387.8	1,908.55	2,181.20	0	2,181.20
1,129.50	775.18	1,054.20	1,204.80	0	1,204.80
1,129.50	387.8	1,054.20	1,204.80	0	1,204.80
1,575.00	905.03	1,470.00	1,680.00	0	1,680.00
1,575.00	267.44	1,470.00	1,680.00	0	1,680.00
258.83	905.03	241.57	276.08	0	276.08
258.83	452.66	241.57	276.08	0	276.08
48.56	775.15	45.33	51.8	0	51.8
48.56	355.6	45.33	51.8	0	51.8
218.85	283.85	204.26	233.44	0	233.44

218.85	259.04	204.26	233.44	0	233.44
136.69	160.48	127.58	145.8	0	145.8
136.69	484.4	127.58	145.8	0	145.8
5.29	484.4	4.94	5.64	0	5.64
5.29	145.6	4.94	5.64	0	5.64
504.83	272.55	471.17	538.48	0	538.48
504.83	89.88	471.17	538.48	0	538.48
145.46	169.19	135.77	155.16	0	155.16
145.46	90.13	135.77	155.16	0	155.16
301.35	340.34	281.26	321.44	0	321.44
301.35	47.81	281.26	321.44	0	321.44
36.19	215.64	6.23	38.6	0	38.6
6.68	115.64	6.23	7.12	0	7.12
36.19	99.82	33.78	38.6	0	38.6
36.19	60.73	33.78	38.6	0	38.6
6.68	191.52	33.78	7.12	0	7.12
36.19	131.22	33.78	38.6	0	38.6
6.68	131.22	6.23	7.12	0	7.12
6.68	97.3	6.23	7.12	0	7.12
231.53	22.96	216.09	246.96	0	246.96
231.53	110.18	216.09	246.96	0	246.96
231.53	264.08	216.09	246.96	0	246.96
231.53	61.32	216.09	246.96	0	246.96
35.1	29.19	32.76	37.44	0	37.44
35.1	42.98	32.76	37.44	0	37.44
35.1	1,758.79	32.76	37.44	0	37.44
35.1	1,758.79	32.76	37.44	0	37.44
97.5	1,907.29	91	104	0	104
97.5	2,136.82	91	104	0	104
218.85	409.85	204.26	233.44	0	233.44
164.7	410.17	204.26	175.68	0	175.68
218.85	817.32	153.72	233.44	0	233.44
164.7	340.24	153.72	175.68	0	175.68
205.39	1,069.11	191.7	219.08	0	219.08
195.6	130.41	191.7	208.64	0	208.64
48.94	322.53	182.56	52.2	0	52.2
205.39	110.39	182.56	219.08	0	219.08
195.6	169.82	45.68	208.64	0	208.64
48.94	321.41	45.68	52.2	0	52.2
52.65	243.6	49.14	56.16	0	56.16
52.65	56.11	49.14	56.16	0	56.16
96.38	42.74	89.95	102.8	0	102.8
96.38	321.41	89.95	102.8	0	102.8
169.99	264.64	158.66	181.32	0	181.32
169.99	56.11	158.66	181.32	0	181.32
205.39	42.74	191.7	219.08	0	219.08
205.39	56.11	191.7	219.08	0	219.08

220.35	71.82	4.94	235.04	0	235.04
5.29	321.41	4.94	5.64	0	5.64
220.35	243.6	205.66	235.04	0	235.04
5.29	153.16	205.66	5.64	0	5.64
479.48	108.61	447.51	511.44	0	511.44
479.48	33.53	447.51	511.44	0	511.44
216.38	64.72	201.95	230.8	0	230.8
216.38	46.31	201.95	230.8	0	230.8
164.7	64.72	153.72	175.68	0	175.68
71.51	64.72	153.72	76.28	0	76.28
164.7	106.19	66.75	175.68	0	175.68
71.51	117.81	66.75	76.28	0	76.28
96.38	145.11	89.95	102.8	0	102.8
96.38	117.81	89.95	102.8	0	102.8
42.23	93.14	39.41	45.04	0	45.04
42.23	61.36	39.41	45.04	0	45.04
42.23	43.47	39.41	45.04	0	45.04
42.23	85.12	39.41	45.04	0	45.04
42.23	22.58	39.41	45.04	0	45.04
42.23	145.11	39.41	45.04	0	45.04
448.8	111.9	418.88	478.72	0	478.72
448.8	126	418.88	478.72	0	478.72
165.83	172.38	154.77	176.88	0	176.88
165.83	172.38	154.77	176.88	0	176.88
28.09	442.68	189.67	29.96	0	29.96
28.09	86.38	189.67	29.96	0	29.96
203.21	366.56	26.22	216.76	0	216.76
28.09	86.38	26.22	29.96	0	29.96
28.09	193.34	26.22	29.96	0	29.96
203.21	119.77	26.22	216.76	0	216.76
69.11	3.08	64.51	73.72	0	73.72
282.41	2.94	64.51	301.24	0	301.24
69.11	32.45	263.59	73.72	0	73.72
282.41	61.53	263.59	301.24	0	301.24
42.71	61.53	39.87	45.56	0	45.56
42.71	62.02	39.87	45.56	0	45.56
268.24	58.59	250.36	286.12	0	286.12
302.21	62.02	250.36	322.36	0	322.36
268.24	61.53	282.07	286.12	0	286.12
302.21	61.53	282.07	322.36	0	322.36
135.49	62.02	126.46	144.52	0	144.52
135.49	62.9	126.46	144.52	0	144.52
135.49	67.76	126.46	144.52	0	144.52
135.49	61.53	126.46	144.52	0	144.52
51	83.9	47.6	54.4	0	54.4
51	83.16	47.6	54.4	0	54.4
30.19	61.88	28.18	32.2	0	32.2

30.19	62.02	28.18	32.2	0	32.2
31.39	70.67	29.3	33.48	0	33.48
31.39	61.53	29.3	33.48	0	33.48
5.29	62.02	4.94	5.64	0	5.64
5.29	62.02	4.94	5.64	0	5.64
42.23	61.53	39.41	45.04	0	45.04
42.23	0	39.41	45.04	0	45.04
42.23	61.53	39.41	45.04	0	45.04
42.23	62.02	39.41	45.04	0	45.04
7.28	61.53	6.79	7.76	0	7.76
7.28	61.53	6.79	7.76	0	7.76
60.23	62.02	56.21	64.24	0	64.24
60.23	61.53	56.21	64.24	0	64.24
263.14	62.02	245.6	280.68	0	280.68
263.14	62.02	245.6	280.68	0	280.68
169.91	62.02	158.59	181.24	0	181.24
169.91	62.02	158.59	181.24	0	181.24
79.88	62.02	74.55	85.2	0	85.2
79.88	62.02	74.55	85.2	0	85.2
30.64	62.02	28.6	32.68	0	32.68
30.64	61.53	28.6	32.68	0	32.68
96.38	29.72	89.95	102.8	0	102.8
96.38	25.69	89.95	102.8	0	102.8
42.23	30.56	67.83	45.04	0	45.04
72.68	25.69	67.83	77.52	0	77.52
30.19	255.29	39.41	32.2	0	32.2
42.23	297.85	39.41	45.04	0	45.04
72.68	340.34	28.18	77.52	0	77.52
30.19	144.69	28.18	32.2	0	32.2
160.69	255.29	149.98	171.4	0	171.4
160.69	297.85	149.98	171.4	0	171.4
31.61	340.34	29.51	33.72	0	33.72
31.61	144.69	29.51	33.72	0	33.72
382.35	62.02	356.86	407.84	0	407.84
382.35	61.53	356.86	407.84	0	407.84
29.44	62.02	27.48	31.4	0	31.4
29.44	62.02	27.48	31.4	0	31.4
143.63	54.92	134.05	153.2	0	153.2
143.63	61.53	134.05	153.2	0	153.2
93.49	62.02	87.26	99.72	0	99.72
169.84	62.02	87.26	181.16	0	181.16
93.49	62.02	158.52	99.72	0	99.72
169.84	81.48	158.52	181.16	0	181.16
71.51	302.33	66.75	76.28	0	76.28
71.51	142.07	66.75	76.28	0	76.28
134.48	80.71	125.51	143.44	0	143.44
134.48	103.92	125.51	143.44	0	143.44

211.39	164.05	197.3	225.48	0	225.48
211.39	180.32	197.3	225.48	0	225.48
164.7	180.32	153.72	175.68	0	175.68
201.41	180.32	153.72	214.84	0	214.84
91.73	84.46	187.99	97.84	0	97.84
164.7	105.35	187.99	175.68	0	175.68
201.41	289.31	85.61	214.84	0	214.84
91.73	289.31	85.61	97.84	0	97.84
210.15	91.6	196.14	224.16	0	224.16
210.15	91.6	196.14	224.16	0	224.16
86.25	91.6	80.5	92	0	92
86.25	62.02	80.5	92	0	92
27.53	61.53	25.69	29.36	0	29.36
27.53	62.02	25.69	29.36	0	29.36
42.23	64.82	39.41	45.04	0	45.04
42.23	64.82	39.41	45.04	0	45.04
42.23	62.02	39.41	45.04	0	45.04
42.23	62.02	39.41	45.04	0	45.04
26.36	126.6	24.61	28.12	0	28.12
26.36	31.22	24.61	28.12	0	28.12
39.04	31.22	36.44	41.64	0	41.64
103.61	27.3	36.44	110.52	0	110.52
39.04	27.3	96.71	41.64	0	41.64
103.61	119.77	96.71	110.52	0	110.52
178.5	119.77	166.6	190.4	0	190.4
178.5	84.14	166.6	190.4	0	190.4
178.5	113.89	166.6	190.4	0	190.4
178.5	96.6	166.6	190.4	0	190.4
150.75	142.94	140.7	160.8	0	160.8
136.91	144.2	140.7	146.04	0	146.04
150.75	181.93	127.79	160.8	0	160.8
136.91	84.14	127.79	146.04	0	146.04
53.55	84.14	49.98	57.12	0	57.12
53.55	91	49.98	57.12	0	57.12
82.84	136.75	77.32	88.36	0	88.36
255.83	90.51	77.32	272.88	0	272.88
152.14	90.51	238.77	162.28	0	162.28
82.84	97.9	238.77	88.36	0	88.36
255.83	90.51	142	272.88	0	272.88
152.14	96.85	142	162.28	0	162.28
59.55	96.85	55.58	63.52	0	63.52
59.55	104.83	55.58	63.52	0	63.52
203.74	96.71	190.16	217.32	0	217.32
83.21	120.93	190.16	88.76	0	88.76
203.74	120.93	77.67	217.32	0	217.32
83.21	130.94	77.67	88.76	0	88.76
165.83	120.82	154.77	176.88	0	176.88

165.83	144.94	154.77	176.88	0	176.88
1,042.91	144.94	265.44	1,112.44	0	1,112.44
284.4	144.94	265.44	303.36	0	303.36
1,042.91	149.59	973.39	1,112.44	0	1,112.44
284.4	217.35	973.39	303.36	0	303.36
0	303.49	36.65	0	0	0
39.26	387.56	36.65	41.88	0	41.88
0	526.26	0	0	0	0
39.26	665.14	0	41.88	0	41.88
48.79	1,132.29	45.54	52.04	0	52.04
48.79	142.7	45.54	52.04	0	52.04
68.81	627.45	64.23	73.4	0	73.4
68.81	6,482.70	64.23	73.4	0	73.4
30.64	12.43	28.6	32.68	0	32.68
96.3	184.91	28.6	102.72	0	102.72
30.64	100.24	89.88	32.68	0	32.68
96.3	100.24	89.88	102.72	0	102.72
25.91	63.18	39.41	27.64	0	27.64
42.23	627.1	39.41	45.04	0	45.04
59.85	791.07	55.86	63.84	0	63.84
25.91	64.86	55.86	27.64	0	27.64
42.23	217.56	24.19	45.04	0	45.04
59.85	73.5	24.19	63.84	0	63.84
30.64	1,813.11	75.95	32.68	0	32.68
81.38	45.78	75.95	86.8	0	86.8
30.64	55.55	28.6	32.68	0	32.68
81.38	13.58	28.6	86.8	0	86.8
10.88	87.22	10.15	11.6	0	11.6
10.88	235.38	10.15	11.6	0	11.6
110.36	94.96	103.01	117.72	0	117.72
110.36	52.01	103.01	117.72	0	117.72
203.74	2.35	190.16	217.32	0	217.32
203.74	135.07	190.16	217.32	0	217.32
69.19	82.6	64.58	73.8	0	73.8
69.19	248.43	64.58	73.8	0	73.8
183.64	353.47	171.4	195.88	0	195.88
183.64	253.16	171.4	195.88	0	195.88
266.51	168.25	248.75	284.28	0	284.28
266.51	4,027.00	248.75	284.28	0	284.28
367.8	188.37	343.28	392.32	0	392.32
145.46	122.01	343.28	155.16	0	155.16
367.8	422.94	135.77	392.32	0	392.32
145.46	267.82	135.77	155.16	0	155.16
316.31	562.17	295.23	337.4	0	337.4
316.31	3,486.77	295.23	337.4	0	337.4
150.75	0	140.7	160.8	0	160.8
150.75	179.38	140.7	160.8	0	160.8

173.81	0	162.23	185.4	0	185.4
173.81	8.54	162.23	185.4	0	185.4
124.65	3,292.03	116.34	132.96	0	132.96
124.65	320.11	116.34	132.96	0	132.96
57.53	528.89	53.69	61.36	0	61.36
57.53	1,683.19	53.69	61.36	0	61.36
141.41	2,481.85	131.99	150.84	0	150.84
141.41	2,352.77	131.99	150.84	0	150.84
149.25	1,177.09	139.3	159.2	0	159.2
149.25	78.47	139.3	159.2	0	159.2
678.86	123.48	633.61	724.12	0	724.12
678.86	3,584.81	633.61	724.12	0	724.12
55.24	399.04	51.56	58.92	0	58.92
55.24	3,310.37	51.56	58.92	0	58.92
150.75	2,440.31	140.7	160.8	0	160.8
150.75	1,377.29	140.7	160.8	0	160.8
150.75	103.53	342.44	160.8	0	160.8
366.9	2,959.81	342.44	391.36	0	391.36
150.75	133.95	140.7	160.8	0	160.8
366.9	1,898.51	140.7	391.36	0	391.36
770.96	3,516.87	719.57	822.36	0	822.36
770.96	450.84	719.57	822.36	0	822.36
289.69	529.66	270.38	309	0	309
289.69	302.09	270.38	309	0	309
168.56	108.61	157.33	179.8	0	179.8
168.56	4,028.01	157.33	179.8	0	179.8
292.43	478.67	272.93	311.92	0	311.92
292.43	2,896.99	272.93	311.92	0	311.92
245.55	856.94	229.18	261.92	0	261.92
245.55	356.13	229.18	261.92	0	261.92
88.76	8,770.93	82.85	94.68	0	94.68
88.76	1,070.83	82.85	94.68	0	94.68
177.41	443.77	165.59	189.24	0	189.24
177.41	908.78	165.59	189.24	0	189.24
364.16	400.16	339.89	388.44	0	388.44
117.98	279.13	339.89	125.84	0	125.84
364.16	567.25	110.11	388.44	0	388.44
117.98	648.27	110.11	125.84	0	125.84
77.51	607.78	72.35	82.68	0	82.68
77.51	421.4	72.35	82.68	0	82.68
129.45	243.11	120.82	138.08	0	138.08
129.45	1,620.68	120.82	138.08	0	138.08
1,044.00	133.95	974.4	1,113.60	0	1,113.60
1,044.00	145.53	974.4	1,113.60	0	1,113.60
153.71	356.58	143.47	163.96	0	163.96
153.71	723.56	143.47	163.96	0	163.96
69.19	762.13	64.58	73.8	0	73.8

69.19	762.13	64.58	73.8	0	73.8
250.46	1,200.08	233.77	267.16	0	267.16
250.46	4,717.37	233.77	267.16	0	267.16
264.64	414.86	4.94	282.28	0	282.28
5.29	762.13	4.94	5.64	0	5.64
264.64	812.88	247	282.28	0	282.28
5.29	127.37	247	5.64	0	5.64
5.29	592.34	4.94	5.64	0	5.64
5.29	669.52	4.94	5.64	0	5.64
226.28	362.74	211.19	241.36	0	241.36
226.28	665.67	211.19	241.36	0	241.36
34.13	561.51	33.78	36.4	0	36.4
46.01	1,495.31	33.78	49.08	0	49.08
36.19	168.11	42.95	38.6	0	38.6
255.83	240.8	42.95	272.88	0	272.88
128.29	110.53	238.77	136.84	0	136.84
99.19	1,277.08	238.77	105.8	0	105.8
99.19	744.19	119.74	105.8	0	105.8
149.55	916.93	119.74	159.52	0	159.52
34.13	569.63	92.58	36.4	0	36.4
46.01	117.6	92.58	49.08	0	49.08
36.19	689.08	92.58	38.6	0	38.6
255.83	656.25	92.58	272.88	0	272.88
128.29	743.75	139.58	136.84	0	136.84
99.19	4,471.25	139.58	105.8	0	105.8
99.19	525.18	31.85	105.8	0	105.8
149.55	516.32	31.85	159.52	0	159.52
153.45	427.49	143.22	163.68	0	163.68
59.96	383.67	143.22	63.96	0	63.96
153.45	4,007.19	55.97	163.68	0	163.68
59.96	293.44	55.97	63.96	0	63.96
94.5	337.02	597.28	100.8	0	100.8
639.94	43,606.36	597.28	682.6	0	682.6
94.5	51,152.61	88.2	100.8	0	100.8
639.94	40,180.63	88.2	682.6	0	682.6
33.41	36,337.88	31.19	35.64	0	35.64
33.41	761.18	31.19	35.64	0	35.64
471.75	1,932.91	440.3	503.2	0	503.2
471.75	312.76	440.3	503.2	0	503.2
73.73	323.93	68.81	78.64	0	78.64
73.73	323.93	68.81	78.64	0	78.64
254.55	312.76	237.58	271.52	0	271.52
254.55	174.58	237.58	271.52	0	271.52
23.81	348.5	22.23	25.4	0	25.4
23.81	222.88	22.23	25.4	0	25.4
23.81	389.24	22.23	25.4	0	25.4
23.81	178.75	22.23	25.4	0	25.4

59.85	212.77	22.23	63.84	0	63.84
23.81	252.74	22.23	25.4	0	25.4
42.23	1,619.42	39.41	45.04	0	45.04
59.85	3.22	39.41	63.84	0	63.84
23.81	949.31	55.86	25.4	0	25.4
42.23	1,006.25	55.86	45.04	0	45.04
81.38	434.14	39.41	86.8	0	86.8
42.23	5,651.35	39.41	45.04	0	45.04
96.38	975.14	89.95	102.8	0	102.8
81.38	12,417.79	89.95	86.8	0	86.8
42.23	11,826.47	75.95	45.04	0	45.04
96.38	9,622.80	75.95	102.8	0	102.8
124.31	8,728.13	59.47	132.6	0	132.6
63.71	10,859.42	59.47	67.96	0	67.96
124.31	8,273.79	116.03	132.6	0	132.6
63.71	165.13	116.03	67.96	0	67.96
14.48	41.86	13.51	15.44	0	15.44
14.48	49.98	13.51	15.44	0	15.44
42.23	247.73	13.51	45.04	0	45.04
14.48	562.03	13.51	15.44	0	15.44
14.48	505.12	39.41	15.44	0	15.44
42.23	236.85	39.41	45.04	0	45.04
160.69	225.54	149.98	171.4	0	171.4
160.69	201.11	149.98	171.4	0	171.4
160.69	201.11	4.94	171.4	0	171.4
5.29	22.54	4.94	5.64	0	5.64
160.69	167.58	149.98	171.4	0	171.4
5.29	167.58	149.98	5.64	0	5.64
19.39	84.04	18.1	20.68	0	20.68
19.39	45.43	18.1	20.68	0	20.68
19.39	225.47	18.1	20.68	0	20.68
19.39	201.11	18.1	20.68	0	20.68
42.23	109.52	39.41	45.04	0	45.04
42.23	10.78	39.41	45.04	0	45.04
42.23	201.1	39.41	45.04	0	45.04
42.23	290.47	39.41	45.04	0	45.04
118.88	99.54	110.95	126.8	0	126.8
118.88	128.07	110.95	126.8	0	126.8
138.38	82.15	129.15	147.6	0	147.6
138.38	1,435.88	129.15	147.6	0	147.6
167.1	59.64	155.96	178.24	0	178.24
167.1	125.16	155.96	178.24	0	178.24
188.66	59.99	176.09	201.24	0	201.24
188.66	48.65	176.09	201.24	0	201.24
160.69	36.65	149.98	171.4	0	171.4
160.69	58.21	149.98	171.4	0	171.4
165.83	90.79	154.77	176.88	0	176.88

165.83	296.7	154.77	176.88	0	176.88
616.84	49.42	575.72	657.96	0	657.96
616.84	183.75	575.72	657.96	0	657.96
683.81	166.25	101.01	729.4	0	729.4
108.23	169.75	101.01	115.44	0	115.44
683.81	169.75	638.23	729.4	0	729.4
108.23	227.5	638.23	115.44	0	115.44
5.29	232.75	4.94	5.64	0	5.64
5.29	232.75	4.94	5.64	0	5.64
73.8	232.75	68.88	78.72	0	78.72
73.8	118.23	68.88	78.72	0	78.72
77.66	2,966.01	72.49	82.84	0	82.84
77.66	2,570.16	72.49	82.84	0	82.84
188.66	2,269.19	176.09	201.24	0	201.24
188.66	2,161.11	176.09	201.24	0	201.24
208.95	1,296.54	195.02	222.88	0	222.88
208.95	4,418.44	195.02	222.88	0	222.88
142.39	13,602.05	132.9	151.88	0	151.88
142.39	1,997.63	132.9	151.88	0	151.88
305.03	11,066.79	284.69	325.36	0	325.36
305.03	2,819.43	284.69	325.36	0	325.36
385.73	1,851.89	360.01	411.44	0	411.44
385.73	5,663.49	360.01	411.44	0	411.44
349.2	3,461.99	325.92	372.48	0	372.48
349.2	4,467.05	325.92	372.48	0	372.48
256.88	4,128.88	239.75	274	0	274
256.88	4,271.65	239.75	274	0	274
72.08	2,106.51	67.27	76.88	0	76.88
72.08	2,819.43	67.27	76.88	0	76.88
160.69	3,943.77	149.98	171.4	0	171.4
160.69	20,754.97	149.98	171.4	0	171.4
356.14	11,943.30	4.94	379.88	0	379.88
5.29	9,209.48	4.94	5.64	0	5.64
356.14	650.34	332.4	379.88	0	379.88
5.29	4,048.03	332.4	5.64	0	5.64
448.8	13,826.44	418.88	478.72	0	478.72
448.8	3,450.27	418.88	478.72	0	478.72
43.31	1,607.87	4.94	46.2	0	46.2
43.31	1,564.26	4.94	46.2	0	46.2
40.16	3,095.33	40.43	42.84	0	42.84
5.29	1,742.86	40.43	5.64	0	5.64
171.98	202.62	40.43	183.44	0	183.44
40.16	3,553.36	40.43	42.84	0	42.84
43.31	1,603.15	37.49	46.2	0	46.2
43.31	4,884.57	37.49	46.2	0	46.2
40.16	3,550.82	37.49	42.84	0	42.84
5.29	2,095.91	37.49	5.64	0	5.64

171.98	11,166.30	160.51	183.44	0	183.44
40.16	4,699.98	160.51	42.84	0	42.84
133.46	2,549.23	165.59	142.36	0	142.36
2,253.19	1,572.66	165.59	2,403.40	0	2,403.40
311.4	5,306.32	268.21	332.16	0	332.16
57.79	2,150.05	268.21	61.64	0	61.64
177.41	4,642.09	575.72	189.24	0	189.24
305.85	6,120.72	575.72	326.24	0	326.24
73.8	6,140.93	68.88	78.72	0	78.72
136.91	3,224.83	68.88	146.04	0	146.04
616.84	4,017.27	127.79	657.96	0	657.96
287.36	7,061.53	127.79	306.52	0	306.52
133.46	2,497.53	285.46	142.36	0	142.36
2,253.19	5,099.43	285.46	2,403.40	0	2,403.40
311.4	6,483.75	53.94	332.16	0	332.16
57.79	2,763.60	53.94	61.64	0	61.64
177.41	2,524.20	290.64	189.24	0	189.24
305.85	3,562.76	290.64	326.24	0	326.24
73.8	3,187.03	2,102.98	78.72	0	78.72
136.91	2,518.71	2,102.98	146.04	0	146.04
616.84	8,373.75	124.57	657.96	0	657.96
287.36	2,613.21	124.57	306.52	0	306.52
274.84	3,452.75	256.52	293.16	0	293.16
320.18	3,346.88	256.52	341.52	0	341.52
130.61	2,603.13	121.91	139.32	0	139.32
283.2	1,503.25	121.91	302.08	0	302.08
47.18	701.75	298.83	50.32	0	50.32
47.18	7,518.88	298.83	50.32	0	50.32
47.18	6,766.38	264.32	50.32	0	50.32
47.18	13,826.44	264.32	50.32	0	50.32
168.71	6,381.45	44.03	179.96	0	179.96
566.21	6,395.34	44.03	603.96	0	603.96
474.08	14,035.95	44.03	505.68	0	505.68
274.84	7,935.31	44.03	293.16	0	293.16
320.18	1,063.65	44.03	341.52	0	341.52
130.61	13,471.92	44.03	139.32	0	139.32
283.2	8,234.59	44.03	302.08	0	302.08
47.18	332.89	44.03	50.32	0	50.32
47.18	845.22	157.47	50.32	0	50.32
47.18	1,317.33	157.47	50.32	0	50.32
47.18	386.72	442.47	50.32	0	50.32
168.71	881.97	442.47	179.96	0	179.96
566.21	1,054.83	528.47	603.96	0	603.96
474.08	649.74	528.47	505.68	0	505.68
164.7	649.74	153.72	175.68	0	175.68
164.7	1,933.05	153.72	175.68	0	175.68
169.91	3,126.69	158.59	181.24	0	181.24

169.91	208.11	158.59	181.24	0	181.24
36.38	1,042.55	35.74	38.8	0	38.8
38.29	835.31	35.74	40.84	0	40.84
36.38	636.3	33.95	38.8	0	38.8
38.29	792.93	33.95	40.84	0	40.84
90.26	948.15	40.43	96.28	0	96.28
43.31	18,481.30	40.43	46.2	0	46.2
90.26	12,719.81	84.25	96.28	0	96.28
43.31	8,996.40	84.25	46.2	0	46.2
167.1	9,666.09	155.96	178.24	0	178.24
167.1	16,591.68	155.96	178.24	0	178.24
160.69	13,532.65	149.98	171.4	0	171.4
160.69	18,840.40	149.98	171.4	0	171.4
35.48	13,870.08	25.69	37.84	0	37.84
35.48	10,533.22	25.69	37.84	0	37.84
27.53	12,273.14	33.11	29.36	0	29.36
35.48	7,299.88	33.11	37.84	0	37.84
35.48	10,151.33	33.11	37.84	0	37.84
27.53	12,294.91	33.11	29.36	0	29.36
58.09	10,242.58	54.22	61.96	0	61.96
58.09	840.77	54.22	61.96	0	61.96
40.5	953.4	37.8	43.2	0	43.2
40.5	2,739.73	37.8	43.2	0	43.2
107.55	2,903.64	100.38	114.72	0	114.72
107.55	2,218.79	100.38	114.72	0	114.72
44.03	5,094.57	41.09	46.96	0	46.96
135.49	2,329.74	41.09	144.52	0	144.52
135.49	1,194.38	126.46	144.52	0	144.52
44.03	3,200.68	126.46	46.96	0	46.96
135.49	1,340.15	126.46	144.52	0	144.52
135.49	1,396.01	126.46	144.52	0	144.52
42.23	2,459.56	37.35	45.04	0	45.04
40.01	1,823.29	37.35	42.68	0	42.68
42.23	3,339.14	39.41	45.04	0	45.04
40.01	403.62	39.41	42.68	0	42.68
47.18	145.29	44.03	50.32	0	50.32
47.18	134.09	44.03	50.32	0	50.32
105.04	1,183.81	98.04	112.04	0	112.04
105.04	139.41	98.04	112.04	0	112.04
42.79	121.84	39.94	45.64	0	45.64
42.79	279.2	39.94	45.64	0	45.64
233.81	120.69	95.27	249.4	0	249.4
102.08	40.15	95.27	108.88	0	108.88
233.81	275.63	218.23	249.4	0	249.4
102.08	1,400.00	218.23	108.88	0	108.88
91.01	215.18	84.95	97.08	0	97.08
91.01	1,922.13	84.95	97.08	0	97.08

67.39	394.42	62.9	71.88	0	71.88
67.39	821.14	62.9	71.88	0	71.88
129.45	94.64	44.03	138.08	0	138.08
47.18	42.42	44.03	50.32	0	50.32
129.45	123.69	120.82	138.08	0	138.08
47.18	147.46	120.82	50.32	0	50.32
523.58	65.28	488.67	558.48	0	558.48
523.58	23.87	488.67	558.48	0	558.48
39.71	112.63	37.07	42.36	0	42.36
164.7	115.5	37.07	175.68	0	175.68
37.76	95.13	153.72	40.28	0	40.28
39.71	91.88	153.72	42.36	0	42.36
39.71	990.68	37.07	42.36	0	42.36
39.71	1,063.65	37.07	42.36	0	42.36
164.7	1,179.08	37.07	175.68	0	175.68
37.76	2,127.20	37.07	40.28	0	40.28
39.71	1,215.52	35.25	42.36	0	42.36
39.71	1,600.73	35.25	42.36	0	42.36
178.5	604.84	166.6	190.4	0	190.4
178.5	302.51	166.6	190.4	0	190.4
709.65	2,026.19	662.34	756.96	0	756.96
709.65	604.84	662.34	756.96	0	756.96
222.75	290.47	55.16	237.6	0	237.6
59.1	604.84	55.16	63.04	0	63.04
222.75	0	207.9	237.6	0	237.6
59.1	1,203.69	207.9	63.04	0	63.04
210.15	1,329.13	196.14	224.16	0	224.16
200.33	425.57	196.14	213.68	0	213.68
324.98	762.93	186.97	346.64	0	346.64
210.15	223.86	186.97	224.16	0	224.16
200.33	4,935.00	303.31	213.68	0	213.68
324.98	1,530.12	303.31	346.64	0	346.64
81.38	2,499.53	75.95	86.8	0	86.8
81.38	7,000.01	75.95	86.8	0	86.8
55.84	51,136.40	58.42	59.56	0	59.56
62.59	25,610.76	58.42	66.76	0	66.76
55.84	78,363.74	52.12	59.56	0	59.56
62.59	51,136.40	52.12	66.76	0	66.76
63.71	25,610.75	59.47	67.96	0	67.96
181.35	78,363.74	59.47	193.44	0	193.44
63.71	78,363.74	169.26	67.96	0	67.96
181.35	28.56	169.26	193.44	0	193.44
125.21	46.31	116.87	133.56	0	133.56
125.21	28.56	116.87	133.56	0	133.56
184.13	46.31	171.85	196.4	0	196.4
184.13	166.6	171.85	196.4	0	196.4
208.95	62.34	66.92	222.88	0	222.88

71.7	910.18	66.92	76.48	0	76.48
71.7	74.83	66.92	76.48	0	76.48
208.95	36.51	66.92	222.88	0	222.88
71.7	36.51	195.02	76.48	0	76.48
71.7	36.51	195.02	76.48	0	76.48
63.71	814.63	59.47	67.96	0	67.96
63.71	85.12	59.47	67.96	0	67.96
128.29	62.02	119.74	136.84	0	136.84
128.29	61.53	119.74	136.84	0	136.84
45.19	71.93	42.18	48.2	0	48.2
34.13	52.33	42.18	36.4	0	36.4
45.19	362.64	31.85	48.2	0	48.2
34.13	33.11	31.85	36.4	0	36.4
696.94	112.32	650.48	743.4	0	743.4
364.16	178.64	650.48	388.44	0	388.44
696.94	161.84	339.89	743.4	0	743.4
364.16	182.39	339.89	388.44	0	388.44
70.24	13.23	65.56	74.92	0	74.92
70.24	131.99	65.56	74.92	0	74.92
473.66	131.99	55.97	505.24	0	505.24
59.96	131.99	55.97	63.96	0	63.96
473.66	131.99	442.09	505.24	0	505.24
59.96	131.99	442.09	63.96	0	63.96
150.75	131.99	140.7	160.8	0	160.8
150.75	131.99	140.7	160.8	0	160.8
150.75	131.99	140.7	160.8	0	160.8
150.75	131.99	140.7	160.8	0	160.8
150.75	131.99	140.7	160.8	0	160.8
150.75	131.99	140.7	160.8	0	160.8
350.33	131.99	326.97	373.68	0	373.68
350.33	131.99	326.97	373.68	0	373.68
49.28	131.99	45.99	52.56	0	52.56
63.71	131.99	45.99	67.96	0	67.96
49.28	131.99	59.47	52.56	0	52.56
63.71	131.99	59.47	67.96	0	67.96
166.35	131.99	155.26	177.44	0	177.44
166.35	131.99	155.26	177.44	0	177.44
177.41	131.99	165.59	189.24	0	189.24
264.64	131.99	165.59	282.28	0	282.28
177.41	131.99	247	189.24	0	189.24
264.64	131.99	247	282.28	0	282.28
83.7	131.99	78.12	89.28	0	89.28
32.14	131.99	78.12	34.28	0	34.28
83.7	131.99	30	89.28	0	89.28
32.14	131.99	30	34.28	0	34.28
255.83	131.99	238.77	272.88	0	272.88
255.83	131.99	238.77	272.88	0	272.88

107.55	220.82	100.38	114.72	0	114.72
107.55	302.12	100.38	114.72	0	114.72
87.53	1,444.52	81.69	93.36	0	93.36
87.53	0	81.69	93.36	0	93.36
30.64	0	28.6	32.68	0	32.68
56.89	0	28.6	60.68	0	60.68
30.64	0	53.1	32.68	0	32.68
56.89	0	53.1	60.68	0	60.68
162.19	0	151.38	173	0	173
162.19	0	151.38	173	0	173
28.09	0	26.22	29.96	0	29.96
28.09	0	26.22	29.96	0	29.96
72.68	0	67.83	77.52	0	77.52
28.09	0	67.83	29.96	0	29.96
72.68	0	26.22	77.52	0	77.52
28.09	0	26.22	29.96	0	29.96
125.48	0	117.11	133.84	0	133.84
125.48	0	117.11	133.84	0	133.84
33.56	0	31.33	35.8	0	35.8
33.56	0	31.33	35.8	0	35.8
155.29	0	144.94	165.64	0	165.64
155.29	0	144.94	165.64	0	165.64
183.64	0	171.4	195.88	0	195.88
183.64	0	171.4	195.88	0	195.88
192.34	0	179.52	205.16	0	205.16
221.48	0	179.52	236.24	0	236.24
192.34	0	206.71	205.16	0	205.16
221.48	0	206.71	236.24	0	236.24
75.49	0	70.46	80.52	0	80.52
75.49	0	70.46	80.52	0	80.52
27.53	0	25.69	29.36	0	29.36
27.53	0	25.69	29.36	0	29.36
42.23	0	39.41	45.04	0	45.04
42.23	0	39.41	45.04	0	45.04
42.23	0	39.41	45.04	0	45.04
42.23	0	39.41	45.04	0	45.04
136.69	0	127.58	145.8	0	145.8
136.69	0	127.58	145.8	0	145.8
64.13	0	59.85	68.4	0	68.4
64.13	0	59.85	68.4	0	68.4
93.6	0	87.36	99.84	0	99.84
93.6	0	87.36	99.84	0	99.84
168.56	0	157.33	179.8	0	179.8
168.56	0	157.33	179.8	0	179.8
51.56	0	48.13	55	0	55
51.56	0	48.13	55	0	55
249.41	0	232.79	266.04	0	266.04

249.41	0	232.79	266.04	0	266.04
1,697.21	0	1,584.07	1,810.36	0	1,810.36
1,697.21	0	1,584.07	1,810.36	0	1,810.36
66.79	0	84.81	71.24	0	71.24
178.5	0	84.81	190.4	0	190.4
90.86	0	166.6	96.92	0	96.92
66.79	0	166.6	71.24	0	71.24
178.5	0	62.34	190.4	0	190.4
90.86	0	62.34	96.92	0	96.92
66.79	0	62.34	71.24	0	71.24
66.79	0	62.34	71.24	0	71.24
42.23	0	20.62	45.04	0	45.04
22.09	0	20.62	23.56	0	23.56
22.09	0	39.41	23.56	0	23.56
18.15	0	39.41	19.36	0	19.36
22.09	0	20.62	23.56	0	23.56
42.23	0	20.62	45.04	0	45.04
42.23	0	20.62	45.04	0	45.04
22.09	0	20.62	23.56	0	23.56
22.09	0	39.41	23.56	0	23.56
18.15	0	39.41	19.36	0	19.36
22.09	0	16.94	23.56	0	23.56
42.23	0	16.94	45.04	0	45.04
11.7	0	10.92	12.48	0	12.48
11.7	0	10.92	12.48	0	12.48
65.48	0	61.11	69.84	0	69.84
65.48	0	61.11	69.84	0	69.84
39.26	0	36.65	41.88	0	41.88
39.26	0	36.65	41.88	0	41.88
144.56	0	134.93	154.2	0	154.2
114.79	0	134.93	122.44	0	122.44
256.88	0	239.75	274	0	274
259.43	0	239.75	276.72	0	276.72
144.56	0	242.13	154.2	0	154.2
114.79	0	242.13	122.44	0	122.44
256.88	0	107.14	274	0	274
259.43	0	107.14	276.72	0	276.72
55.54	0	61.95	59.24	0	59.24
66.38	0	61.95	70.8	0	70.8
55.54	0	51.84	59.24	0	59.24
66.38	0	51.84	70.8	0	70.8
108.23	0	529.59	115.44	0	115.44
567.41	0	529.59	605.24	0	605.24
108.23	0	101.01	115.44	0	115.44
567.41	0	101.01	605.24	0	605.24
287.36	0	268.21	306.52	0	306.52
517.16	0	268.21	551.64	0	551.64

656.25	0	482.69	700	0	700
287.36	0	482.69	306.52	0	306.52
517.16	0	612.5	551.64	0	551.64
656.25	0	612.5	700	0	700
71.44	0	66.68	76.2	0	76.2
71.44	0	66.68	76.2	0	76.2
658.88	0	614.95	702.8	0	702.8
658.88	0	614.95	702.8	0	702.8
414.53	0	386.89	442.16	0	442.16
414.53	0	386.89	442.16	0	442.16
181.35	0	169.26	193.44	0	193.44
181.35	0	169.26	193.44	0	193.44
1,093.09	0	1,020.22	1,165.96	0	1,165.96
1,093.09	0	1,020.22	1,165.96	0	1,165.96
273.3	0	255.08	291.52	0	291.52
102.15	0	255.08	108.96	0	108.96
273.3	0	95.34	291.52	0	291.52
102.15	0	95.34	108.96	0	108.96
220.35	0	205.66	235.04	0	235.04
220.35	0	205.66	235.04	0	235.04
421.91	0	393.79	450.04	0	450.04
421.91	0	393.79	450.04	0	450.04
178.5	0	166.6	190.4	0	190.4
178.5	0	166.6	190.4	0	190.4
273.3	0	255.08	291.52	0	291.52
273.3	0	255.08	291.52	0	291.52
246.94	0	230.48	263.4	0	263.4
97.2	0	230.48	103.68	0	103.68
246.94	0	90.72	263.4	0	263.4
97.2	0	90.72	103.68	0	103.68
192.34	0	179.52	205.16	0	205.16
192.34	0	179.52	205.16	0	205.16
28.99	0	27.06	30.92	0	30.92
28.99	0	27.06	30.92	0	30.92
42.23	0	39.41	45.04	0	45.04
42.23	0	39.41	45.04	0	45.04
42.23	0	39.41	45.04	0	45.04
42.23	0	39.41	45.04	0	45.04
141.9	0	132.44	151.36	0	151.36
141.9	0	132.44	151.36	0	151.36
83.48	0	77.91	89.04	0	89.04
83.48	0	77.91	89.04	0	89.04
373.13	0	348.25	398	0	398
373.13	0	348.25	398	0	398
100.58	0	93.87	107.28	0	107.28
100.58	0	93.87	107.28	0	107.28
19.39	0	18.1	20.68	0	20.68

19.39	0	18.1	20.68	0	20.68
35.59	0	33.22	37.96	0	37.96
35.59	0	33.22	37.96	0	37.96
14.81	0	13.83	15.8	0	15.8
14.81	0	13.83	15.8	0	15.8
30.75	0	28.7	32.8	0	32.8
30.75	0	28.7	32.8	0	32.8
206.44	0	192.68	220.2	0	220.2
127.39	0	192.68	135.88	0	135.88
206.44	0	118.9	220.2	0	220.2
127.39	0	118.9	135.88	0	135.88
127.16	0	252.67	135.64	0	135.64
270.71	0	252.67	288.76	0	288.76
127.16	0	118.69	135.64	0	135.64
270.71	0	118.69	288.76	0	288.76
34.65	0	32.34	36.96	0	36.96
34.65	0	32.34	36.96	0	36.96
218.18	0	203.63	232.72	0	232.72
218.18	0	203.63	232.72	0	232.72
58.54	0	54.64	62.44	0	62.44
58.54	0	54.64	62.44	0	62.44
54.9	0	51.24	58.56	0	58.56
54.9	0	51.24	58.56	0	58.56
45.19	0	51.24	48.2	0	48.2
54.9	0	51.24	58.56	0	58.56
225.49	0	210.46	240.52	0	240.52
45.19	0	210.46	48.2	0	48.2
54.9	0	42.18	58.56	0	58.56
225.49	0	42.18	240.52	0	240.52
225.49	0	68.29	240.52	0	240.52
73.16	0	68.29	78.04	0	78.04
225.49	0	210.46	240.52	0	240.52
73.16	0	210.46	78.04	0	78.04
5.29	0	4.94	5.64	0	5.64
123.11	0	4.94	131.32	0	131.32
5.29	0	114.91	5.64	0	5.64
123.11	0	114.91	131.32	0	131.32
249.86	0	233.21	266.52	0	266.52
249.86	0	233.21	266.52	0	266.52
54.9	0	51.24	58.56	0	58.56
54.9	0	51.24	58.56	0	58.56
110.36	0	103.01	117.72	0	117.72
110.36	0	103.01	117.72	0	117.72
30.64	0	28.6	32.68	0	32.68
30.64	0	28.6	32.68	0	32.68
31.39	0	29.3	33.48	0	33.48
31.39	0	29.3	33.48	0	33.48

134.48	0	125.51	143.44	0	143.44
134.48	0	125.51	143.44	0	143.44
39.71	0	37.07	42.36	0	42.36
233.81	0	37.07	249.4	0	249.4
39.71	0	218.23	42.36	0	42.36
233.81	0	218.23	249.4	0	249.4
54.9	0	51.24	58.56	0	58.56
54.9	0	51.24	58.56	0	58.56
201.41	0	187.99	214.84	0	214.84
201.41	0	187.99	214.84	0	214.84
205.39	0	191.7	219.08	0	219.08
205.39	0	191.7	219.08	0	219.08
205.39	0	191.7	219.08	0	219.08
205.39	0	191.7	219.08	0	219.08
76.28	0	71.19	81.36	0	81.36
76.28	0	71.19	81.36	0	81.36
82.84	0	77.32	88.36	0	88.36
82.84	0	77.32	88.36	0	88.36
23.81	0	37.35	25.4	0	25.4
40.01	0	37.35	42.68	0	42.68
42.23	0	22.23	45.04	0	45.04
23.81	0	22.23	25.4	0	25.4
40.01	0	39.41	42.68	0	42.68
42.23	0	39.41	45.04	0	45.04
27.19	0	25.38	29	0	29
27.19	0	25.38	29	0	29
42.23	0	39.41	45.04	0	45.04
59.85	0	39.41	63.84	0	63.84
17.36	0	55.86	18.52	0	18.52
42.23	0	55.86	45.04	0	45.04
59.85	0	16.21	63.84	0	63.84
17.36	0	16.21	18.52	0	18.52
168.56	0	157.33	179.8	0	179.8
168.56	0	157.33	179.8	0	179.8
463.2	0	432.32	494.08	0	494.08
57.9	0	432.32	61.76	0	61.76
463.2	0	54.04	494.08	0	494.08
57.9	0	54.04	61.76	0	61.76
481.76	0	449.65	513.88	0	513.88
166.76	0	449.65	177.88	0	177.88
481.76	0	155.65	513.88	0	513.88
166.76	0	155.65	177.88	0	177.88
216.38	0	201.95	230.8	0	230.8
216.38	0	201.95	230.8	0	230.8
49.88	0	46.55	53.2	0	53.2
49.88	0	46.55	53.2	0	53.2
250.09	0	233.42	266.76	0	266.76

250.09	0	233.42	266.76	0	266.76
307.61	0	287.11	328.12	0	328.12
307.61	0	287.11	328.12	0	328.12
71.44	0	66.68	76.2	0	76.2
71.44	0	66.68	76.2	0	76.2
71.44	0	66.68	76.2	0	76.2
71.44	0	66.68	76.2	0	76.2
71.44	0	66.68	76.2	0	76.2
71.44	0	66.68	76.2	0	76.2
82.84	0	77.32	88.36	0	88.36
119.33	0	77.32	127.28	0	127.28
82.84	0	111.37	88.36	0	88.36
119.33	0	111.37	127.28	0	127.28
164.7	0	153.72	175.68	0	175.68
103.61	1,012.19	153.72	110.52	0	110.52
164.7	13.16	96.71	175.68	0	175.68
103.61	151.62	96.71	110.52	0	110.52
138.38	0.9	129.15	147.6	0	147.6
138.38	20.44	129.15	147.6	0	147.6
90.26	34.86	84.25	96.28	0	96.28
90.26	51.45	84.25	96.28	0	96.28
35.48	16.81	33.11	37.84	0	37.84
0	3,124.67	33.11	0	0	0
227.29	955.28	0	242.44	0	242.44
12.98	147.11	0	13.84	0	13.84
152.25	305.62	212.14	162.4	0	162.4
262.84	301.28	212.14	280.36	0	280.36
35.48	1,051.75	12.11	37.84	0	37.84
0	49	12.11	0	0	0
227.29	45.64	245.32	242.44	0	242.44
12.98	54.74	245.32	13.84	0	13.84
152.25	143.51	142.1	162.4	0	162.4
262.84	28.28	142.1	280.36	0	280.36
82.84	7.84	77.32	88.36	0	88.36
82.84	35.77	77.32	88.36	0	88.36
17.36	31.78	16.21	18.52	0	18.52
17.36	41.51	16.21	18.52	0	18.52
31.39	7.99	29.3	33.48	0	33.48
31.39	353.06	29.3	33.48	0	33.48
31.39	353.06	29.3	33.48	0	33.48
31.39	12.88	29.3	33.48	0	33.48
45.79	186.52	42.74	48.84	0	48.84
45.79	2,766.30	42.74	48.84	0	48.84
25.61	779.64	23.91	27.32	0	27.32
25.61	779.64	23.91	27.32	0	27.32
12.64	4,063.50	11.8	13.48	0	13.48
12.64	2,709.00	11.8	13.48	0	13.48

32.14	4,063.50	30	34.28	0	34.28
32.14	6,205.50	30	34.28	0	34.28
13.5	467.71	12.6	14.4	0	14.4
13.5	935.38	12.6	14.4	0	14.4
57.04	1,870.75	53.24	60.84	0	60.84
57.04	350.77	53.24	60.84	0	60.84
183.15	1,662.50	170.94	195.36	0	195.36
183.15	126.76	170.94	195.36	0	195.36
261.86	19.16	244.41	279.32	600.18	279.32
261.86	4,116.46	244.41	279.32	600.18	279.32
448.8	2,237.90	418.88	478.72	0	478.72
448.8	41.83	418.88	478.72	0	478.72
448.8	24.36	418.88	478.72	0	478.72
448.8	40.04	418.88	478.72	0	478.72
448.8	20.31	418.88	478.72	0	478.72
448.8	10.61	418.88	478.72	0	478.72
448.8	6,686.75	418.88	478.72	0	478.72
329.96	7.18	418.88	351.96	0	351.96
448.8	7.7	307.97	478.72	0	478.72
329.96	15.54	307.97	351.96	0	351.96
104.25	22.96	297.43	111.2	0	111.2
370.76	304.22	297.43	395.48	0	395.48
83.33	952.11	346.05	88.88	0	88.88
318.68	420	346.05	339.92	0	339.92
104.25	545.37	77.77	111.2	0	111.2
370.76	1,994.44	77.77	395.48	0	395.48
83.33	437.26	97.3	88.88	0	88.88
318.68	24.5	97.3	339.92	0	339.92
318.68	10.92	297.43	339.92	0	339.92
305.85	585.62	297.43	326.24	0	326.24
318.68	892.5	285.46	339.92	0	339.92
305.85	2,485.00	285.46	326.24	0	326.24
488.55	153.09	455.98	521.12	0	521.12
488.55	2,141.65	455.98	521.12	0	521.12
423.6	209.53	395.36	451.84	0	451.84
423.6	4,186.21	395.36	451.84	0	451.84
448.8	1,043.04	418.88	478.72	0	478.72
448.8	521.51	418.88	478.72	0	478.72
448.8	4,997.30	418.88	478.72	0	478.72
448.8	2,505.65	418.88	478.72	0	478.72
448.8	1,249.33	418.88	478.72	0	478.72
448.8	1,653.61	418.88	478.72	0	478.72
437.4	824.46	408.24	466.56	0	466.56
437.4	3,311.85	408.24	466.56	0	466.56
278.25	3.12	259.7	296.8	0	296.8
278.25	300.3	259.7	296.8	0	296.8
153	56	142.8	163.2	0	163.2

153	5.57	142.8	163.2	0	163.2
31.95	5.01	599.24	34.08	0	34.08
642.04	173.92	599.24	684.84	0	684.84
31.95	81.06	29.82	34.08	0	34.08
642.04	60.8	29.82	684.84	0	684.84
39.56	104.34	36.93	42.2	0	42.2
39.56	126	36.93	42.2	0	42.2
205.39	144.9	191.7	219.08	0	219.08
205.39	217.39	191.7	219.08	0	219.08
77.93	274.86	72.73	83.12	0	83.12
77.93	973.7	72.73	83.12	0	83.12
205.39	768.53	191.7	219.08	0	219.08
205.39	791.49	191.7	219.08	0	219.08
81.15	2,048.94	75.74	86.56	0	86.56
65.33	46.41	75.74	69.68	0	69.68
81.15	84	60.97	86.56	0	86.56
65.33	39.34	60.97	69.68	0	69.68
101.36	10.36	94.61	108.12	0	108.12
101.36	10.36	94.61	108.12	0	108.12
472.46	11.55	440.97	503.96	0	503.96
472.46	6,428.45	440.97	503.96	0	503.96
192.34	2,275.67	179.52	205.16	0	205.16
192.34	10.75	179.52	205.16	0	205.16
294.9	78.3	275.24	314.56	0	314.56
294.9	19.25	275.24	314.56	0	314.56
201.41	19.6	187.99	214.84	0	214.84
201.41	140	187.99	214.84	0	214.84
192.79	23.74	179.94	205.64	0	205.64
192.79	6.16	179.94	205.64	0	205.64
330.75	17.22	308.7	352.8	0	352.8
330.75	66.64	308.7	352.8	0	352.8
260.7	49.01	243.32	278.08	0	278.08
260.7	327.26	243.32	278.08	0	278.08
16.43	8.05	15.33	17.52	0	17.52
16.43	2.38	15.33	17.52	0	17.52
96.38	9.59	89.95	102.8	0	102.8
96.38	2.1	89.95	102.8	0	102.8
253.99	28,448.01	237.06	270.92	0	270.92
253.99	11,175.75	237.06	270.92	0	270.92
130.46	7,463.30	121.77	139.16	0	139.16
130.46	45.92	121.77	139.16	0	139.16
195.08	27.86	182.07	208.08	0	208.08
195.08	0	182.07	208.08	0	208.08
221.48	1,898.16	206.71	236.24	0	236.24
221.48	1,974.84	206.71	236.24	0	236.24
246.94	6.3	230.48	263.4	0	263.4
246.94	7.59	230.48	263.4	0	263.4

820.31	62.73	765.63	875	0	875
820.31	175	765.63	875	0	875
65.59	10,904.36	61.22	69.96	0	69.96
65.59	10,904.36	61.22	69.96	0	69.96
52.58	67.53	49.07	56.08	0	56.08
52.58	292.08	49.07	56.08	0	56.08
14.4	729.12	30	15.36	0	15.36
232.73	14.43	30	248.24	0	248.24
32.14	67.17	217.21	34.28	0	34.28
14.4	780.22	217.21	15.36	0	15.36
232.73	3.12	13.44	248.24	0	248.24
32.14	564.12	13.44	34.28	0	34.28
275.74	425.18	257.36	294.12	0	294.12
275.74	116.17	257.36	294.12	0	294.12
34.99	206.5	32.66	37.32	0	37.32
34.99	98	32.66	37.32	0	37.32
81.79	2.03	44.14	87.24	0	87.24
34.99	56	44.14	37.32	0	37.32
34.99	3,010.28	76.34	37.32	0	37.32
47.29	55.65	76.34	50.44	0	50.44
81.79	46.45	32.66	87.24	0	87.24
34.99	83.86	32.66	37.32	0	37.32
34.99	15,400.63	32.66	37.32	0	37.32
47.29	267.86	32.66	50.44	0	50.44
177.79	194.36	165.94	189.64	0	189.64
177.79	6,116.71	165.94	189.64	0	189.64
37.24	81.1	34.76	39.72	0	39.72
37.24	250.51	34.76	39.72	0	39.72
42.23	764.41	39.41	45.04	0	45.04
117.23	1,911.06	39.41	125.04	0	125.04
25.5	3,843.12	23.8	27.2	0	27.2
42.23	8.68	23.8	45.04	0	45.04
117.23	34.41	109.41	125.04	0	125.04
25.5	22.51	109.41	27.2	0	27.2
21.04	43.37	105.35	22.44	0	22.44
201.41	12,244.34	105.35	214.84	0	214.84
112.88	27.86	187.99	120.4	0	120.4
21.04	42.56	187.99	22.44	0	22.44
201.41	19.6	19.64	214.84	0	214.84
112.88	101.33	19.64	120.4	0	120.4
53.33	0.48	49.77	56.88	0	56.88
53.33	336	49.77	56.88	0	56.88
21.9	1,753.64	42.74	23.36	0	23.36
45.79	315	42.74	48.84	0	48.84
18.53	0	17.29	19.76	0	19.76
18.53	3,246.25	17.29	19.76	0	19.76
21.9	1,164.91	17.29	23.36	0	23.36

45.79	5,955.67	17.29	48.84	0	48.84
18.53	24.01	20.44	19.76	0	19.76
18.53	8.82	20.44	19.76	0	19.76
19.88	14	257.36	21.2	0	21.2
481.76	29.09	257.36	513.88	0	513.88
275.74	262.5	449.65	294.12	0	294.12
23.4	27.02	449.65	24.96	0	24.96
23.4	23.31	18.55	24.96	0	24.96
23.4	23.31	18.55	24.96	0	24.96
264.64	1,339.77	247	282.28	0	282.28
23.4	6.58	247	24.96	0	24.96
19.88	16.88	21.84	21.2	0	21.2
481.76	11.2	21.84	513.88	0	513.88
275.74	0.7	21.84	294.12	0	294.12
23.4	3.87	21.84	24.96	0	24.96
23.4	9.63	21.84	24.96	0	24.96
23.4	11.1	21.84	24.96	0	24.96
264.64	49.56	21.84	282.28	0	282.28
23.4	18.27	21.84	24.96	0	24.96
50.63	6.62	47.25	54	0	54
50.63	17.5	47.25	54	0	54
218.85	80.47	204.26	233.44	0	233.44
218.85	51.77	204.26	233.44	0	233.44
69.19	84.04	64.58	73.8	0	73.8
69.19	16,110.58	64.58	73.8	0	73.8
331.28	11,262.70	64.58	353.36	0	353.36
19.09	927.5	64.58	20.36	0	20.36
19.09	927.5	309.19	20.36	0	20.36
69.19	274.89	309.19	73.8	0	73.8
69.19	5,211.15	17.82	73.8	0	73.8
331.28	1,300.16	17.82	353.36	0	353.36
19.09	1,771.35	17.82	20.36	0	20.36
19.09	7,346.15	17.82	20.36	0	20.36
38.29	1,084.38	35.74	40.84	0	40.84
38.29	5,236.49	35.74	40.84	0	40.84
22.61	1,054.87	21.11	24.12	0	24.12
22.61	168.39	21.11	24.12	0	24.12
114.79	2,805.25	107.14	122.44	0	122.44
114.79	2,805.25	107.14	122.44	0	122.44
611.59	2,805.22	570.82	652.36	0	652.36
611.59	8,807.76	570.82	652.36	0	652.36
44.1	14,640.61	55.97	47.04	0	47.04
59.96	3.12	55.97	63.96	0	63.96
44.1	8.82	41.16	47.04	0	47.04
59.96	3.91	41.16	63.96	0	63.96
58.65	4,261.99	54.74	62.56	0	62.56
58.65	865.4	54.74	62.56	0	62.56

30.15	2,175.96	28.14	32.16	0	32.16
30.15	67.49	28.14	32.16	0	32.16
137.7	238.16	128.52	146.88	137.1	146.88
137.7	1,302.90	128.52	146.88	137.1	146.88
25.61	2,584.76	23.91	27.32	0	27.32
25.61	1.51	23.91	27.32	0	27.32
25.61	2.57	23.91	27.32	0	27.32
25.61	15,946.00	23.91	27.32	0	27.32
28.28	26.46	26.39	30.16	0	30.16
28.28	28.72	26.39	30.16	0	30.16
99.04	3,889.76	92.44	105.64	0	105.64
99.04	972.44	92.44	105.64	0	105.64
201.41	1,333.65	187.99	214.84	0	214.84
92.48	854.81	187.99	98.64	0	98.64
92.48	2,656.82	86.31	98.64	0	98.64
92.48	50.75	86.31	98.64	0	98.64
201.41	159.25	86.31	214.84	0	214.84
92.48	639.01	86.31	98.64	0	98.64
92.48	1,583.40	86.31	98.64	0	98.64
92.48	6,530.98	86.31	98.64	0	98.64
48.64	3,398.43	45.4	51.88	0	51.88
48.64	4,531.23	45.4	51.88	0	51.88
781.35	206.51	45.4	833.44	0	833.44
48.64	1,953.00	45.4	51.88	0	51.88
48.64	7.86	729.26	51.88	0	51.88
781.35	6.95	729.26	833.44	0	833.44
136.69	350.01	40.88	145.8	0	145.8
136.69	9.88	40.88	145.8	0	145.8
136.69	43.09	127.58	145.8	0	145.8
136.69	62.97	127.58	145.8	0	145.8
43.8	31.48	127.58	46.72	0	46.72
69.19	178.51	127.58	73.8	0	73.8
77.66	46.73	127.58	82.84	0	82.84
27.41	2,890.13	127.58	29.24	0	29.24
136.69	1,221.75	127.58	145.8	0	145.8
136.69	4,140.50	127.58	145.8	0	145.8
136.69	44.8	64.58	145.8	0	145.8
136.69	64.75	64.58	145.8	0	145.8
43.8	7,641.14	72.49	46.72	0	46.72
69.19	142.91	72.49	73.8	0	73.8
77.66	209.2	25.59	82.84	0	82.84
27.41	4.9	25.59	29.24	0	29.24
76.65	7,149.31	170.21	81.76	0	81.76
182.36	8,737.40	170.21	194.52	0	194.52
228.38	2,711.80	71.54	243.6	0	243.6
76.65	10,953.85	71.54	81.76	0	81.76
182.36	790.48	213.15	194.52	0	194.52

228.38	4,742.75	213.15	243.6	0	243.6
143.89	3,165.33	137.2	153.48	0	153.48
147	2,371.39	137.2	156.8	0	156.8
143.89	52,520.24	134.3	153.48	0	153.48
147	12,554.01	134.3	156.8	0	156.8
639.94	10.02	597.28	682.6	0	682.6
639.94	231	597.28	682.6	0	682.6
43.8	420.01	40.88	46.72	0	46.72
43.8	1,672.57	40.88	46.72	0	46.72
195.08	8.9	182.07	208.08	0	208.08
195.08	6.04	182.07	208.08	0	208.08
150.75	2,961.02	140.7	160.8	0	160.8
150.75	7,675.50	140.7	160.8	0	160.8
263.14	98.01	245.6	280.68	0	280.68
263.14	1,238.69	245.6	280.68	0	280.68
65.14	2,477.37	60.8	69.48	0	69.48
112.88	22.96	60.8	120.4	0	120.4
112.88	4,819.26	60.8	120.4	0	120.4
226.5	1,940.30	60.8	241.6	0	241.6
470.44	11,526.28	82.25	501.8	0	501.8
99.19	9,795.66	82.25	105.8	0	105.8
226.5	8,980.93	195.02	241.6	0	241.6
160.69	2,140.36	195.02	171.4	0	171.4
208.95	6,483.48	149.98	222.88	0	222.88
88.13	1,238.30	149.98	94	0	94
65.14	9,261.05	439.08	69.48	0	69.48
65.14	2,134.13	439.08	69.48	0	69.48
88.13	10,586.63	92.58	94	0	94
65.14	8,241.81	92.58	69.48	0	69.48
112.88	1,651.16	211.4	120.4	0	120.4
112.88	2,025.63	211.4	120.4	0	120.4
226.5	262.5	211.4	241.6	0	241.6
470.44	5,228.85	211.4	501.8	0	501.8
99.19	8,366.18	60.8	105.8	0	105.8
226.5	264.33	60.8	241.6	0	241.6
160.69	2,732.49	105.35	171.4	0	171.4
208.95	483.85	105.35	222.88	0	222.88
88.13	37.49	105.35	94	0	94
65.14	29.93	105.35	69.48	0	69.48
65.14	157.51	82.25	69.48	0	69.48
88.13	1,696.67	82.25	94	0	94
297.26	1,696.67	255.08	317.08	0	317.08
142.95	2,800.00	255.08	152.48	0	152.48
81.15	5,600.01	233.77	86.56	0	86.56
43.95	1,711.26	233.77	46.88	0	46.88
43.95	1,054.24	147.98	46.88	0	46.88
43.95	1,249.92	147.98	46.88	0	46.88

273.3	796.99	139.58	291.52	0	291.52
250.46	1,039.99	139.58	267.16	0	267.16
158.55	1,455.20	169.26	169.12	0	169.12
149.55	448.95	169.26	159.52	0	159.52
181.35	284.17	699.86	193.44	0	193.44
164.7	396.73	699.86	175.68	0	175.68
749.85	1,654.59	161.21	799.84	0	799.84
172.73	1,125.74	161.21	184.24	0	184.24
297.26	342.69	153.72	317.08	0	317.08
142.95	60.66	153.72	152.48	0	152.48
81.15	287.39	277.45	86.56	0	86.56
43.95	119.77	277.45	46.88	0	46.88
43.95	307.44	133.42	46.88	0	46.88
43.95	364.56	133.42	46.88	0	46.88
273.3	26.6	75.74	291.52	0	291.52
250.46	61.15	75.74	267.16	0	267.16
158.55	47.64	41.02	169.12	0	169.12
149.55	37.28	41.02	159.52	0	159.52
181.35	68.25	41.02	193.44	0	193.44
164.7	146.3	41.02	175.68	0	175.68
749.85	171.4	41.02	799.84	0	799.84
172.73	488.04	41.02	184.24	0	184.24
417.53	42.04	240.7	445.36	0	445.36
145.46	707.67	240.7	155.16	0	155.16
178.5	93.35	135.77	190.4	0	190.4
154.58	260.33	135.77	164.88	0	164.88
129.45	169.26	361.13	138.08	0	138.08
386.93	250.04	361.13	412.72	0	412.72
341.66	741.06	318.89	364.44	0	364.44
257.89	766.89	318.89	275.08	0	275.08
417.53	411.5	166.6	445.36	0	445.36
145.46	143.01	166.6	155.16	0	155.16
178.5	1,333.78	144.27	190.4	0	190.4
154.58	1,949.99	144.27	164.88	0	164.88
129.45	1.4	120.82	138.08	0	138.08
386.93	1.72	120.82	412.72	0	412.72
341.66	1.44	389.69	364.44	0	364.44
257.89	13.44	389.69	275.08	0	275.08
135.49	1,893.33	126.46	144.52	0	144.52
135.49	72.98	126.46	144.52	0	144.52
216.38	7,350.00	201.95	230.8	0	230.8
96.38	9,239.44	201.95	102.8	0	102.8
216.38	4,189.50	89.95	230.8	0	230.8
96.38	157.75	89.95	102.8	0	102.8
237.79	413.46	221.94	253.64	0	253.64
237.79	3,782.21	221.94	253.64	0	253.64
237.79	2,650.34	221.94	253.64	0	253.64

237.79	5,299.14	221.94	253.64	0	253.64
87.53	1,684.38	81.69	93.36	0	93.36
341.78	2,142.00	81.69	364.56	0	364.56
87.53	2,710.75	318.99	93.36	0	93.36
341.78	2,498.58	318.99	364.56	0	364.56
102.38	7,224.18	95.55	109.2	0	109.2
102.38	2,075.47	95.55	109.2	0	109.2
73.8	580.76	68.88	78.72	0	78.72
73.8	275.63	68.88	78.72	0	78.72
67.43	793.56	68.88	71.92	0	71.92
73.8	6,997.31	68.88	78.72	0	78.72
73.8	7,370.23	62.93	78.72	0	78.72
67.43	10,019.87	62.93	71.92	0	71.92
160.69	8,374.73	149.98	171.4	0	171.4
160.69	2,920.75	149.98	171.4	0	171.4
110.36	694.75	103.01	117.72	0	117.72
110.36	1,137.50	103.01	117.72	0	117.72
181.35	1,863.75	169.26	193.44	0	193.44
59.1	2,362.54	169.26	63.04	0	63.04
181.35	2,100.00	55.16	193.44	0	193.44
59.1	2,266.25	55.16	63.04	0	63.04
226.5	1,036.00	111.44	241.6	0	241.6
119.4	1,568.00	111.44	127.36	0	127.36
226.5	1,036.00	211.4	241.6	0	241.6
119.4	1,568.00	211.4	127.36	0	127.36
57.79	480.13	53.94	61.64	0	61.64
81.15	768.22	53.94	86.56	0	86.56
57.79	1,655.99	75.74	61.64	0	61.64
81.15	1,323.69	75.74	86.56	0	86.56
106.61	193.03	99.51	113.72	0	113.72
106.61	772.1	99.51	113.72	0	113.72
49.76	7,306.25	46.45	53.08	0	53.08
49.76	389.27	46.45	53.08	0	53.08
303.53	334.32	283.29	323.76	0	323.76
303.53	348.64	283.29	323.76	0	323.76
197.51	3.47	184.35	210.68	0	210.68
197.51	9.91	184.35	210.68	0	210.68
283.95	0.98	265.02	302.88	0	302.88
51.08	8,296.33	265.02	54.48	0	54.48
354.38	1,330.00	47.67	378	0	378
116.25	1,680.00	47.67	124	0	124
283.95	33.6	330.75	302.88	0	302.88
51.08	62.3	330.75	54.48	0	54.48
354.38		108.5	378	0	378
116.25		108.5	124	0	124
424.39		396.1	452.68	0	452.68
424.39		396.1	452.68	0	452.68

468.75	437.5	500	0	500
468.75	437.5	500	0	500
158.63	148.05	169.2	0	169.2
158.63	148.05	169.2	0	169.2
565.24	527.56	602.92	0	602.92
565.24	527.56	602.92	0	602.92
109.39	102.1	116.68	0	116.68
109.39	102.1	116.68	0	116.68
158.63	257.18	169.2	0	169.2
275.55	257.18	293.92	0	293.92
158.63	148.05	169.2	0	169.2
275.55	148.05	293.92	0	293.92
275.55	297.29	293.92	0	293.92
318.53	297.29	339.76	0	339.76
424.5	396.2	452.8	0	452.8
197.14	396.2	210.28	0	210.28
275.55	257.18	293.92	0	293.92
318.53	257.18	339.76	0	339.76
424.5	184	452.8	0	452.8
197.14	184	210.28	0	210.28
65.93	61.53	70.32	0	70.32
65.93	61.53	70.32	0	70.32
53.81	66.75	57.4	0	57.4
121.09	66.75	129.16	0	129.16
191.36	178.61	204.12	0	204.12
71.51	178.61	76.28	0	76.28
53.81	113.02	57.4	0	57.4
121.09	113.02	129.16	0	129.16
191.36	50.23	204.12	0	204.12
71.51	50.23	76.28	0	76.28
52.73	49.21	56.24	0	56.24
52.73	49.21	56.24	0	56.24
54.9	51.24	58.56	0	58.56
134.48	51.24	143.44	0	143.44
54.9	125.51	58.56	0	58.56
134.48	125.51	143.44	0	143.44
48.56	45.33	51.8	0	51.8
48.56	45.33	51.8	0	51.8
91.46	85.37	97.56	0	97.56
20.74	85.37	22.12	0	22.12
91.46	19.36	97.56	0	97.56
20.74	19.36	22.12	0	22.12
113.81	106.23	121.4	0	121.4
113.81	106.23	121.4	0	121.4
124.2	115.92	132.48	0	132.48
124.2	115.92	132.48	0	132.48
63.71	30	67.96	0	67.96

32.14	30	34.28	0	34.28
63.71	59.47	67.96	0	67.96
32.14	59.47	34.28	0	34.28
50.78	47.39	54.16	0	54.16
50.78	47.39	54.16	0	54.16
50.78	47.39	54.16	0	54.16
50.78	47.39	54.16	0	54.16
50.78	47.39	54.16	0	54.16
50.78	47.39	54.16	0	54.16
136.69	127.58	145.8	0	145.8
63.71	127.58	67.96	0	67.96
136.69	59.47	145.8	0	145.8
63.71	59.47	67.96	0	67.96
207.53	193.69	221.36	0	221.36
207.53	193.69	221.36	0	221.36
63.71	117.64	67.96	0	67.96
126.04	117.64	134.44	0	134.44
126.04	117.64	134.44	0	134.44
126.04	117.64	134.44	0	134.44
126.04	117.64	134.44	0	134.44
126.04	117.64	134.44	0	134.44
126.04	117.64	134.44	0	134.44
126.04	117.64	134.44	0	134.44
126.04	117.64	134.44	0	134.44
126.04	117.64	134.44	0	134.44
126.04	117.64	134.44	0	134.44
126.04	117.64	134.44	0	134.44
126.04	117.64	134.44	0	134.44
126.04	117.64	134.44	0	134.44
126.04	117.64	134.44	0	134.44
126.04	117.64	134.44	0	134.44
126.04	117.64	134.44	0	134.44
126.04	117.64	134.44	0	134.44
126.04	117.64	134.44	0	134.44
126.04	117.64	134.44	0	134.44
126.04	117.64	134.44	0	134.44
126.04	117.64	134.44	0	134.44
126.04	117.64	134.44	0	134.44
126.04	59.47	134.44	0	134.44
126.04	59.47	134.44	0	134.44
126.04	117.64	134.44	0	134.44
126.04	117.64	134.44	0	134.44
126.04	117.64	134.44	0	134.44
126.04	117.64	134.44	0	134.44
126.04	117.64	134.44	0	134.44
126.04	192.4	134.44	0	134.44
206.14	192.4	219.88	0	219.88

140.96	34.69	150.36	0	150.36
37.16	34.69	39.64	0	39.64
140.96	131.57	150.36	0	150.36
37.16	131.57	39.64	0	39.64
215.33	200.97	229.68	0	229.68
215.33	200.97	229.68	0	229.68
256.95	239.82	274.08	0	274.08
256.95	239.82	274.08	0	274.08
256.95	239.82	274.08	0	274.08
256.95	239.82	274.08	0	274.08
256.95	239.82	274.08	0	274.08
256.95	239.82	274.08	0	274.08
56.25	52.5	60	0	60
56.25	52.5	60	0	60
133.88	67.83	142.8	0	142.8
72.68	67.83	77.52	0	77.52
133.88	124.95	142.8	0	142.8
72.68	124.95	77.52	0	77.52
64.8	60.48	69.12	0	69.12
64.8	60.48	69.12	0	69.12
51.79	48.34	55.24	0	55.24
51.79	48.34	55.24	0	55.24
154.58	107.14	164.88	0	164.88
43.31	107.14	46.2	0	46.2
43.31	40.43	164.88	0	46.2
43.31	40.43	46.2	0	46.2
43.31	40.43	46.2	0	46.2
114.79	40.43	46.2	0	122.44
43.31	40.43	46.2	0	46.2
43.31	40.43	122.44	0	46.2
43.31	40.43	46.2	0	46.2
43.31	40.43	46.2	0	46.2
43.31	144.27	46.2	0	46.2
43.31	144.27	46.2	0	164.88
43.31	40.43	46.2	0	46.2
43.31	40.43	46.2	0	46.2
114.79	40.43	46.2	0	46.2
43.31	40.43	46.2	0	46.2
43.31	40.43	122.44	0	122.44
43.31	40.43	46.2	0	46.2
43.31	40.43	46.2	0	46.2
43.31	40.43	46.2	0	46.2
154.58	40.43	46.2	0	46.2
43.31	40.43	46.2	0	46.2
62.78	58.59	66.96	0	66.96
446.14	58.59	475.88	0	475.88
62.78	58.59	66.96	0	66.96

62.78	58.59	66.96	0	66.96
62.78	416.4	66.96	0	66.96
446.14	416.4	475.88	0	475.88
62.78	58.59	66.96	0	66.96
62.78	58.59	66.96	0	66.96
205.39	191.7	219.08	0	219.08
205.39	191.7	219.08	0	219.08
205.39	191.7	219.08	0	219.08
205.39	191.7	219.08	0	219.08
226.5	211.4	241.6	0	241.6
226.5	211.4	241.6	0	241.6
68.81	64.23	73.4	0	73.4
68.81	64.23	73.4	0	73.4
68.81	64.23	73.4	0	73.4
75.98	64.23	81.04	0	81.04
68.81	70.91	73.4	0	73.4
75.98	70.91	81.04	0	81.04
448.8	191.7	478.72	0	478.72
64.54	191.7	68.84	0	68.84
64.54	418.88	68.84	0	68.84
205.39	418.88	219.08	0	219.08
448.8	60.24	478.72	0	478.72
64.54	60.24	68.84	0	68.84
64.54	60.24	68.84	0	68.84
205.39	60.24	219.08	0	219.08
47.63	44.45	50.8	0	50.8
150.75	44.45	160.8	0	160.8
47.63	140.7	50.8	0	50.8
150.75	140.7	160.8	0	160.8
55.73	52.01	59.44	0	59.44
55.73	52.01	59.44	0	59.44
66	61.6	70.4	0	70.4
66	61.6	70.4	0	70.4
55.54	51.84	59.24	0	59.24
55.54	51.84	59.24	0	59.24
55.54	51.84	59.24	0	59.24
55.54	51.84	59.24	0	59.24
55.54	51.84	59.24	0	59.24
55.54	51.84	59.24	0	59.24
55.54	51.84	59.24	0	59.24
55.54	51.84	59.24	0	59.24
55.54	51.84	59.24	0	59.24
91.46	85.37	97.56	0	97.56
91.46	85.37	97.56	0	97.56
60.6	56.56	64.64	0	64.64
188.93	56.56	201.52	0	201.52
188.93	176.33	201.52	0	201.52
136.46	176.33	145.56	0	145.56

60.6	176.33	64.64	0	64.64
188.93	176.33	201.52	0	201.52
188.93	127.37	201.52	0	201.52
136.46	127.37	145.56	0	145.56
218.85	204.26	233.44	0	233.44
218.85	204.26	233.44	0	233.44
294.9	97.3	314.56	0	314.56
104.25	97.3	111.2	0	111.2
294.9	275.24	314.56	0	314.56
104.25	275.24	111.2	0	111.2
443.74	414.16	473.32	0	473.32
47.4	414.16	50.56	0	50.56
443.74	44.24	473.32	0	473.32
47.4	44.24	50.56	0	50.56
41.7	38.92	44.48	0	44.48
41.7	38.92	44.48	0	44.48
150.75	140.7	160.8	0	160.8
150.75	140.7	160.8	0	160.8
150.75	140.7	160.8	0	160.8
150.75	140.7	160.8	0	160.8
297.38	277.55	317.2	0	317.2
297.38	277.55	317.2	0	317.2
123.11	114.91	131.32	0	131.32
123.11	114.91	131.32	0	131.32
370.76	346.05	395.48	0	395.48
52.31	346.05	55.8	0	55.8
370.76	48.83	395.48	0	395.48
52.31	48.83	55.8	0	55.8
56.18	52.43	59.92	0	59.92
56.18	52.43	59.92	0	59.92
82.54	77.04	88.04	0	88.04
82.54	77.04	88.04	0	88.04
235.28	219.59	250.96	0	250.96
235.28	219.59	250.96	0	250.96
51.68	48.23	55.12	0	55.12
51.68	48.23	55.12	0	55.12
83.7	78.12	89.28	0	89.28
83.7	78.12	89.28	0	89.28
119.33	111.37	127.28	0	127.28
119.33	111.37	127.28	0	127.28
27.41	25.59	29.24	0	29.24
27.41	25.59	29.24	0	29.24
46.24	106.75	49.32	0	49.32
114.38	106.75	122	0	122
46.24	43.16	49.32	0	49.32
114.38	43.16	122	0	122
119.33	111.37	127.28	0	127.28

119.33	111.37	127.28	0	127.28
160.69	149.98	171.4	0	171.4
160.69	149.98	171.4	0	171.4
160.69	149.98	171.4	0	171.4
160.69	149.98	171.4	0	171.4
66.86	62.41	71.32	0	71.32
66.86	62.41	71.32	0	71.32
66.86	62.41	71.32	0	71.32
66.86	62.41	71.32	0	71.32
67.13	62.65	71.6	0	71.6
67.13	62.65	71.6	0	71.6
178.5	166.6	190.4	0	190.4
178.5	166.6	190.4	0	190.4
65.14	60.8	69.48	0	69.48
65.14	60.8	69.48	0	69.48
116.21	108.47	123.96	0	123.96
116.21	108.47	123.96	0	123.96
25.8	24.08	27.52	0	27.52
37.16	24.08	39.64	0	39.64
25.8	34.69	27.52	0	27.52
37.16	34.69	39.64	0	39.64
80.66	75.29	86.04	0	86.04
80.66	75.29	86.04	0	86.04
149.55	75.29	159.52	0	159.52
80.66	75.29	86.04	0	86.04
80.66	139.58	86.04	0	86.04
149.55	139.58	159.52	0	159.52
254.55	237.58	271.52	0	271.52
65.59	237.58	69.96	0	69.96
65.59	61.22	69.96	0	69.96
254.55	61.22	271.52	0	271.52
65.59	61.22	69.96	0	69.96
65.59	61.22	69.96	0	69.96
61.01	57.02	65.08	0	65.08
61.09	57.02	65.16	0	65.16
61.09	57.02	65.16	0	65.16
234.19	57.02	249.8	0	249.8
61.01	56.95	65.08	0	65.08
61.09	56.95	65.16	0	65.16
61.09	218.58	65.16	0	65.16
234.19	218.58	249.8	0	249.8
47.81	44.63	51	0	51
47.81	44.63	51	0	51
66	61.6	70.4	0	70.4
66	61.6	70.4	0	70.4
66	61.6	70.4	0	70.4
66	61.6	70.4	0	70.4

41.63	38.85	44.4	0	44.4
41.63	38.85	44.4	0	44.4
178.76	166.85	190.68	0	190.68
178.76	166.85	190.68	0	190.68
85.35	79.66	91.04	0	91.04
85.35	79.66	91.04	0	91.04
52.31	182.07	55.8	0	55.8
195.08	182.07	208.08	0	208.08
52.31	48.83	55.8	0	55.8
195.08	48.83	208.08	0	208.08
55.91	52.19	59.64	0	59.64
55.91	52.19	59.64	0	59.64
155.81	145.43	166.2	0	166.2
155.81	145.43	166.2	0	166.2
63.71	59.47	67.96	0	67.96
63.71	59.47	67.96	0	67.96
178.5	166.6	190.4	0	190.4
215.33	166.6	229.68	0	229.68
178.5	200.97	190.4	0	190.4
215.33	200.97	229.68	0	229.68
52.43	48.93	55.92	0	55.92
52.43	48.93	55.92	0	55.92
45.3	42.28	48.32	0	48.32
45.3	42.28	48.32	0	48.32
302.51	157.75	322.68	0	322.68
154.01	157.75	164.28	0	164.28
169.01	143.75	180.28	0	180.28
302.51	143.75	322.68	0	322.68
154.01	282.35	164.28	0	164.28
169.01	282.35	180.28	0	180.28
163.28	152.39	174.16	0	174.16
163.28	152.39	174.16	0	174.16
78.23	73.01	83.44	0	83.44
78.23	73.01	83.44	0	83.44
167.1	155.96	178.24	0	178.24
167.1	155.96	178.24	0	178.24
441.26	411.85	470.68	0	470.68
367.95	411.85	392.48	0	392.48
441.26	343.42	470.68	0	470.68
367.95	343.42	392.48	0	392.48
426.38	397.95	454.8	0	454.8
426.38	397.95	454.8	0	454.8
397.5	371	424	0	424
397.5	371	424	0	424
170.51	159.15	181.88	0	181.88
170.51	159.15	181.88	0	181.88
1,282.61	1,047.38	1,368.12	0	1,368.12

796.84	1,047.38	849.96	0	849.96
1,122.19	1,197.11	1,197.00	0	1,197.00
1,282.61	1,197.11	1,368.12	0	1,368.12
796.84	743.72	849.96	0	849.96
1,122.19	743.72	1,197.00	0	1,197.00
628.28	586.39	670.16	0	670.16
628.28	586.39	670.16	0	670.16
382.91	357.39	408.44	0	408.44
382.91	357.39	408.44	0	408.44
382.91	357.39	408.44	0	408.44
382.91	357.39	408.44	0	408.44
206.33	640.61	220.08	0	220.08
686.36	640.61	732.12	0	732.12
206.33	192.57	220.08	0	220.08
686.36	192.57	732.12	0	732.12
109.31	102.03	116.6	47.26	116.6
109.31	102.03	116.6	47.26	116.6
27.83	25.97	29.68	137.1	29.68
27.83	25.97	29.68	137.1	29.68
300.79	280.74	320.84	270.77	320.84
300.79	280.74	320.84	270.77	320.84
179.7	167.72	191.68	31.94	191.68
59.78	167.72	63.76	31.94	63.76
179.7	55.79	191.68	31.94	191.68
59.78	55.79	63.76	31.94	63.76
14.1	13.16	15.04	137.1	15.04
14.1	13.16	15.04	137.1	15.04
73.73	68.81	78.64	137.1	78.64
73.73	68.81	78.64	137.1	78.64
64.8	60.48	69.12	104.17	69.12
55.54	60.48	59.24	104.17	59.24
55.54	51.84	59.24	104.17	59.24
64.8	51.84	69.12	104.17	69.12
55.54	51.84	59.24	104.17	59.24
55.54	51.84	59.24	104.17	59.24
26.36	28.6	28.12	31.94	28.12
26.36	28.6	28.12	31.94	28.12
26.36	118.2	28.12	31.94	28.12
30.64	118.2	32.68	31.94	32.68
126.64	24.61	135.08	31.94	135.08
26.36	24.61	28.12	31.94	28.12
26.36	24.61	28.12	31.94	28.12
26.36	24.61	28.12	31.94	28.12
30.64	24.61	32.68	31.94	32.68
126.64	24.61	135.08	31.94	135.08
82.69	77.18	88.2	270.77	88.2
82.69	77.18	88.2	270.77	88.2

82.69	77.18	88.2	270.77	88.2
82.69	77.18	88.2	270.77	88.2
110.25	102.9	117.6	31.94	117.6
110.25	102.9	117.6	31.94	117.6
179.89	167.9	191.88	137.1	191.88
179.89	167.9	191.88	137.1	191.88
83.78	78.19	89.36	137.1	89.36
83.78	78.19	89.36	137.1	89.36
57.53	53.69	61.36	0	61.36
57.53	53.69	61.36	0	61.36
273.3	255.08	291.52	0	291.52
273.3	255.08	291.52	0	291.52
83.78	78.19	89.36	137.1	89.36
83.78	78.19	89.36	137.1	89.36
116.48	108.71	124.24	31.94	124.24
116.48	108.71	124.24	31.94	124.24
39.56	36.93	42.2	0	42.2
39.56	36.93	42.2	0	42.2
133.39	105.35	142.28	0	142.28
112.88	105.35	120.4	0	120.4
112.88	105.35	120.4	0	120.4
133.39	105.35	142.28	0	142.28
112.88	124.5	120.4	0	120.4
112.88	124.5	120.4	0	120.4
214.09	199.82	228.36	0	228.36
214.09	199.82	228.36	0	228.36
46.31	43.23	49.4	0	49.4
46.31	43.23	49.4	0	49.4
91.46	75.95	97.56	0	97.56
100.35	75.95	107.04	0	107.04
91.46	85.37	97.56	0	97.56
91.46	85.37	97.56	0	97.56
91.46	58.28	97.56	0	97.56
62.44	58.28	66.6	0	66.6
91.46	85.37	97.56	0	97.56
91.46	85.37	97.56	0	97.56
126.64	85.37	135.08	0	135.08
91.46	85.37	97.56	0	97.56
91.46	93.66	97.56	0	97.56
81.38	93.66	86.8	0	86.8
31.46	85.37	33.56	0	33.56
42.71	85.37	45.56	0	45.56
91.46	85.37	97.56	0	97.56
100.35	85.37	107.04	0	107.04
91.46	85.37	97.56	0	97.56
91.46	85.37	97.56	0	97.56
91.46	85.37	97.56	0	97.56

62.44	85.37	66.6	0	66.6
91.46	118.2	97.56	0	97.56
91.46	118.2	97.56	0	97.56
126.64	85.37	135.08	0	135.08
91.46	85.37	97.56	0	97.56
91.46	39.87	97.56	0	97.56
81.38	39.87	86.8	0	86.8
31.46	29.37	33.56	0	33.56
42.71	29.37	45.56	0	45.56
124.31	116.03	132.6	0	132.6
124.31	116.03	132.6	0	132.6
41.1	38.36	43.84	0	43.84
41.1	38.36	43.84	0	43.84
41.1	38.36	43.84	0	43.84
41.1	38.36	43.84	0	43.84
87.38	29.72	93.2	0	93.2
73.73	29.72	78.64	0	78.64
147	31.22	156.8	0	156.8
341.66	31.22	364.44	0	364.44
33.45	137.2	35.68	0	35.68
31.84	137.2	33.96	0	33.96
87.38	318.89	93.2	0	93.2
73.73	318.89	78.64	0	78.64
147	68.81	156.8	0	156.8
341.66	68.81	364.44	0	364.44
33.45	81.55	35.68	0	35.68
31.84	81.55	33.96	0	33.96
115.35	107.66	123.04	0	123.04
115.35	107.66	123.04	0	123.04
115.35	107.66	123.04	0	123.04
115.35	107.66	123.04	0	123.04
40.01	37.35	42.68	0	42.68
40.01	37.35	42.68	0	42.68
28.09	26.22	29.96	0	29.96
28.09	26.22	29.96	0	29.96
138.38	129.15	147.6	0	147.6
138.38	129.15	147.6	0	147.6
27.11	25.31	28.92	0	28.92
27.11	25.31	28.92	0	28.92
143.29	133.74	152.84	0	152.84
143.29	133.74	152.84	0	152.84
179.7	354.17	191.68	0	191.68
379.46	354.17	404.76	0	404.76
179.7	167.72	191.68	0	191.68
379.46	167.72	404.76	0	404.76
243	226.8	259.2	0	259.2
91.91	226.8	98.04	0	98.04

243	85.79	259.2	0	259.2
91.91	85.79	98.04	0	98.04
42.71	39.87	45.56	0	45.56
42.71	39.87	45.56	0	45.56
200.33	186.97	213.68	0	213.68
200.33	186.97	213.68	0	213.68
91.91	85.79	98.04	0	98.04
91.91	85.79	98.04	0	98.04
25.61	23.91	27.32	0	27.32
25.61	23.91	27.32	0	27.32
120.68	112.63	128.72	0	128.72
46.46	112.63	49.56	0	49.56
120.68	43.37	128.72	0	128.72
46.46	43.37	49.56	0	49.56
516.83	482.37	551.28	0	551.28
516.83	482.37	551.28	0	551.28
159.56	148.93	170.2	0	170.2
159.56	148.93	170.2	0	170.2
24.34	22.72	25.96	0	25.96
24.34	22.72	25.96	0	25.96
48.56	45.33	51.8	0	51.8
48.56	45.33	51.8	0	51.8
112.88	105.35	120.4	0	120.4
112.88	105.35	120.4	0	120.4
91.2	85.12	97.28	0	97.28
91.2	85.12	97.28	0	97.28
113.7	106.12	121.28	0	121.28
129.45	106.12	138.08	0	138.08
113.7	120.82	121.28	0	121.28
129.45	120.82	138.08	0	138.08
48.56	89.95	51.8	0	51.8
52.65	89.95	56.16	0	56.16
96.38	49.14	102.8	0	102.8
48.56	49.14	51.8	0	51.8
52.65	45.33	56.16	0	56.16
96.38	45.33	102.8	0	102.8
48.56	45.33	51.8	0	51.8
201.41	45.33	214.84	0	214.84
34.28	187.99	36.56	0	36.56
16.95	187.99	18.08	0	18.08
48.56	31.99	51.8	0	51.8
201.41	31.99	214.84	0	214.84
34.28	15.82	36.56	0	36.56
16.95	15.82	18.08	0	18.08
96.38	187.99	102.8	0	102.8
72.68	187.99	77.52	0	77.52
59.36	89.95	63.32	0	63.32

201.41	89.95	214.84	0	214.84
96.38	67.83	102.8	0	102.8
72.68	67.83	77.52	0	77.52
59.36	55.41	63.32	0	63.32
201.41	55.41	214.84	0	214.84
14.74	13.76	15.72	0	15.72
14.74	13.76	15.72	0	15.72
82.84	77.32	88.36	0	88.36
30.64	77.32	32.68	0	32.68
82.84	28.6	88.36	0	88.36
30.64	28.6	32.68	0	32.68
174.49	162.86	186.12	0	186.12
174.49	162.86	186.12	0	186.12
391.99	365.86	418.12	0	418.12
391.99	365.86	418.12	0	418.12
207.53	139.58	221.36	0	221.36
245.55	139.58	261.92	0	261.92
74.29	193.69	79.24	0	79.24
128.29	193.69	136.84	0	136.84
149.55	229.18	159.52	0	159.52
207.53	229.18	221.36	0	221.36
245.55	69.34	261.92	0	261.92
74.29	69.34	79.24	0	79.24
128.29	119.74	136.84	0	136.84
149.55	119.74	159.52	0	159.52
87.38	81.55	93.2	0	93.2
87.38	81.55	93.2	0	93.2
97.95	149.17	104.48	0	104.48
159.83	149.17	170.48	0	170.48
97.95	91.42	104.48	0	104.48
159.83	91.42	170.48	0	170.48
97.95	91.42	104.48	0	104.48
97.95	91.42	104.48	0	104.48
87.38	81.55	93.2	0	93.2
87.38	81.55	93.2	0	93.2
45.79	42.74	48.84	0	48.84
45.79	42.74	48.84	0	48.84
55.54	51.84	59.24	0	59.24
55.54	51.84	59.24	0	59.24
54.34	50.72	57.96	0	57.96
54.34	50.72	57.96	0	57.96
73.84	68.92	78.76	0	78.76
73.84	68.92	78.76	0	78.76
129.41	120.79	138.04	0	138.04
129.41	120.79	138.04	0	138.04
76.88	71.75	82	0	82
76.88	71.75	82	0	82

31.84	29.72	33.96	0	33.96
31.84	29.72	33.96	0	33.96
54.34	50.72	57.96	0	57.96
54.34	50.72	57.96	0	57.96
154.58	144.27	164.88	0	164.88
78.23	144.27	83.44	0	83.44
154.58	73.01	164.88	0	164.88
78.23	73.01	83.44	0	83.44
27.23	25.41	29.04	0	29.04
27.23	25.41	29.04	0	29.04
195.3	182.28	208.32	0	208.32
195.3	182.28	208.32	0	208.32
104.25	97.3	111.2	0	111.2
104.25	97.3	111.2	0	111.2
119.33	111.37	127.28	0	127.28
119.33	111.37	127.28	0	127.28
34.28	31.99	36.56	0	36.56
34.28	31.99	36.56	0	36.56
13.5	12.6	14.4	0	14.4
13.5	12.6	14.4	0	14.4
40.16	37.49	42.84	0	42.84
40.16	37.49	42.84	0	42.84
140.29	130.94	149.64	0	149.64
140.29	130.94	149.64	0	149.64
59.96	55.97	63.96	0	63.96
59.96	55.97	63.96	0	63.96
40.16	37.49	42.84	0	42.84
40.16	37.49	42.84	0	42.84
40.16	37.49	42.84	0	42.84
40.16	37.49	42.84	0	42.84
40.16	37.49	42.84	0	42.84
308.89	368.03	329.48	0	329.48
394.31	368.03	420.6	0	420.6
156.23	145.81	166.64	0	166.64
156.23	145.81	166.64	0	166.64
308.89	145.81	329.48	0	329.48
394.31	145.81	420.6	0	420.6
156.23	288.3	166.64	0	166.64
156.23	288.3	166.64	0	166.64
150.75	140.7	160.8	0	160.8
150.75	140.7	160.8	0	160.8
150.75	140.7	160.8	0	160.8
150.75	140.7	160.8	0	160.8
547.31	510.83	583.8	0	583.8
547.31	510.83	583.8	0	583.8
46.46	43.37	49.56	0	49.56
46.46	43.37	49.56	0	49.56
62.33	58.17	66.48	0	66.48

62.33	58.17	66.48	0	66.48
68.78	64.19	73.36	0	73.36
68.78	64.19	73.36	0	73.36
71.85	67.06	76.64	0	76.64
71.85	67.06	76.64	0	76.64
445.54	415.84	475.24	0	475.24
445.54	415.84	475.24	0	475.24
421.13	393.05	449.2	0	449.2
421.13	393.05	449.2	0	449.2
585.26	546.25	624.28	0	624.28
585.26	546.25	624.28	0	624.28
407.4	380.24	434.56	0	434.56
407.4	380.24	434.56	0	434.56
184.8	172.48	197.12	0	197.12
184.8	172.48	197.12	0	197.12
547.31	510.83	583.8	0	583.8
547.31	510.83	583.8	0	583.8
89.1	83.16	95.04	0	95.04
89.1	83.16	95.04	0	95.04
568.5	523.57	606.4	0	606.4
560.96	523.57	598.36	0	598.36
568.5	530.6	606.4	0	606.4
560.96	530.6	598.36	0	598.36
311.4	290.64	332.16	0	332.16
311.4	290.64	332.16	0	332.16
210.45	196.42	224.48	0	224.48
339.68	196.42	362.32	0	362.32
210.45	317.03	224.48	0	224.48
339.68	317.03	362.32	0	362.32
487.01	454.55	519.48	0	519.48
495.71	454.55	528.76	0	528.76
487.01	462.67	519.48	0	519.48
495.71	462.67	528.76	0	528.76
809.55	755.58	863.52	0	863.52
809.55	755.58	863.52	0	863.52
63.83	59.57	68.08	0	68.08
63.83	59.57	68.08	0	68.08
417.53	390.25	445.36	0	445.36
418.13	390.25	446	0	446
417.53	389.69	445.36	0	445.36
418.13	389.69	446	0	446
98.44	91.88	105	0	105
98.44	91.88	105	0	105
46.46	43.37	49.56	0	49.56
46.46	43.37	49.56	0	49.56
68.78	64.19	73.36	0	73.36
68.78	64.19	73.36	0	73.36

184.13	171.85	196.4	0	196.4
184.13	171.85	196.4	0	196.4
173.66	162.09	185.24	0	185.24
173.66	162.09	185.24	0	185.24
1,292.93	1,206.73	1,379.12	0	1,379.12
1,292.93	1,206.73	1,379.12	0	1,379.12
62.33	58.17	66.48	0	66.48
62.33	58.17	66.48	0	66.48
112.65	105.14	120.16	0	120.16
112.65	105.14	120.16	0	120.16
62.33	58.17	66.48	0	66.48
62.33	58.17	66.48	0	66.48
66.15	61.74	70.56	0	70.56
66.15	61.74	70.56	0	70.56
100.35	93.66	107.04	0	107.04
100.35	93.66	107.04	0	107.04
107.81	100.63	115	0	115
107.81	100.63	115	0	115
1,410.90	1,316.84	1,504.96	0	1,504.96
1,410.90	1,316.84	1,504.96	0	1,504.96
70.8	43.37	75.52	0	75.52
70.8	43.37	75.52	0	75.52
62.33	673.89	66.48	0	66.48
86.63	673.89	92.4	0	92.4
374.06	58.17	399	0	399
722.03	58.17	770.16	0	770.16
46.46	80.85	49.56	0	49.56
70.8	80.85	75.52	0	75.52
70.8	66.08	75.52	0	75.52
62.33	66.08	66.48	0	66.48
86.63	66.08	92.4	0	92.4
374.06	66.08	399	0	399
722.03	349.13	770.16	0	770.16
46.46	349.13	49.56	0	49.56
848.74	792.16	905.32	0	905.32
848.74	792.16	905.32	0	905.32
124.54	116.24	132.84	0	132.84
124.54	116.24	132.84	0	132.84
532.99	497.46	568.52	0	568.52
153.56	497.46	163.8	0	163.8
532.99	143.33	568.52	0	568.52
153.56	143.33	163.8	0	163.8
119.4	111.44	127.36	0	127.36
119.4	111.44	127.36	0	127.36
119.4	111.44	127.36	0	127.36
119.4	111.44	127.36	0	127.36
38.25	35.7	40.8	0	40.8

38.25	35.7	40.8	0	40.8
51	47.6	54.4	0	54.4
51	47.6	54.4	0	54.4
44.33	154.77	47.28	0	47.28
165.83	154.77	176.88	0	176.88
42.19	41.37	45	0	45
42.19	41.37	45	0	45
44.33	39.38	47.28	0	47.28
165.83	39.38	176.88	0	176.88
42.19	39.38	45	0	45
42.19	39.38	45	0	45
399.04	372.44	425.64	0	425.64
399.04	372.44	425.64	0	425.64
633.11	590.91	675.32	0	675.32
633.11	590.91	675.32	0	675.32
389.33	363.37	415.28	0	415.28
389.33	363.37	415.28	0	415.28
1,199.70	1,119.72	1,279.68	0	1,279.68
1,199.70	1,119.72	1,279.68	0	1,279.68
64.13	59.85	68.4	0	68.4
64.13	59.85	68.4	0	68.4
369.49	344.86	394.12	0	394.12
369.49	344.86	394.12	0	394.12
659.7	615.72	703.68	0	703.68
659.7	615.72	703.68	0	703.68
4,924.91	4,596.59	5,253.24	0	5,253.24
4,924.91	4,596.59	5,253.24	0	5,253.24
169.46	105.07	180.76	31.94	180.76
169.46	105.07	180.76	31.94	180.76
112.58	158.17	120.08	31.94	120.08
169.46	158.17	180.76	31.94	180.76
169.46	158.17	180.76	31.94	180.76
112.58	158.17	120.08	31.94	120.08
67.99	63.46	72.52	21.97	72.52
67.99	63.46	72.52	21.97	72.52
67.99	125.79	72.52	31.94	72.52
134.78	125.79	143.76	31.94	143.76
67.99	63.46	72.52	31.94	72.52
134.78	63.46	143.76	31.94	143.76
123.11	114.91	131.32	47.26	131.32
123.11	114.91	131.32	47.26	131.32
1,207.91	1,127.39	1,288.44	137.1	1,288.44
1,207.91	1,127.39	1,288.44	137.1	1,288.44
51	47.6	54.4	0	54.4
51	47.6	54.4	0	54.4
36.19	33.78	38.6	0	38.6
0	33.78	0	0	0

127.88	0	136.4	0	136.4
36.19	0	38.6	0	38.6
0	119.35	0	0	0
127.88	119.35	136.4	0	136.4
118.13	0	126	21.97	126
0	0	0	21.97	0
78.38	110.25	83.6	21.97	83.6
118.13	110.25	126	21.97	126
0	73.15	0	21.97	0
78.38	73.15	83.6	21.97	83.6
66.38	33.53	70.8	21.97	70.8
35.93	33.53	38.32	21.97	38.32
66.38	61.95	70.8	21.97	70.8
35.93	61.95	38.32	21.97	38.32
0	0	0	137.1	0
355.5	0	379.2	137.1	379.2
169.46	331.8	180.76	137.1	180.76
308.66	331.8	329.24	137.1	329.24
0	158.17	0	137.1	0
355.5	158.17	379.2	137.1	379.2
169.46	288.09	180.76	137.1	180.76
308.66	288.09	329.24	137.1	329.24
119.89	174.62	127.88	47.26	127.88
187.09	174.62	199.56	47.26	199.56
0	111.9	0	47.26	0
119.89	111.9	127.88	47.26	127.88
187.09	0	199.56	47.26	199.56
0	0	0	47.26	0
534.45	498.82	570.08	47.26	570.08
491.85	498.82	524.64	47.26	524.64
534.45	459.06	570.08	47.26	570.08
491.85	459.06	524.64	47.26	524.64
264.26	246.65	281.88	270.77	281.88
264.26	246.65	281.88	270.77	281.88
76.88	71.75	82	0	82
76.88	71.75	82	0	82
36.38	16.1	38.8	0	38.8
17.25	16.1	18.4	0	18.4
36.38	33.95	38.8	0	38.8
17.25	33.95	18.4	0	18.4
73.35	68.46	78.24	0	78.24
73.35	68.46	78.24	0	78.24
573	534.8	611.2	0	611.2
573	534.8	611.2	0	611.2
533.66	498.09	569.24	0	569.24
533.66	498.09	569.24	0	569.24
364.05	339.78	388.32	0	388.32

364.05	339.78	388.32	0	388.32
612.15	571.34	652.96	0	652.96
1,786.43	571.34	1,905.52	0	1,905.52
612.15	1,667.33	652.96	0	652.96
1,786.43	1,667.33	1,905.52	0	1,905.52
329.96	307.97	351.96	0	351.96
329.96	307.97	351.96	0	351.96
45.86	42.81	48.92	0	48.92
45.86	42.81	48.92	0	48.92
73.24	68.36	78.12	0	78.12
73.24	68.36	78.12	0	78.12
100.84	94.12	107.56	0	107.56
100.84	94.12	107.56	0	107.56
150.98	140.91	161.04	0	161.04
150.98	140.91	161.04	0	161.04
91.35	85.26	97.44	0	97.44
91.35	85.26	97.44	0	97.44
90.56	84.53	96.6	0	96.6
90.56	84.53	96.6	0	96.6
56.03	56.25	59.76	0	59.76
60.26	56.25	64.28	0	64.28
56.03	52.29	59.76	0	59.76
60.26	52.29	64.28	0	64.28
18.04	42.88	19.24	21.97	19.24
45.94	42.88	49	21.97	49
55.39	51.7	59.08	21.97	59.08
18.04	51.7	19.24	21.97	19.24
45.94	16.84	49	21.97	49
55.39	16.84	59.08	21.97	59.08
78.98	73.71	84.24	21.97	84.24
89.1	73.71	95.04	21.97	95.04
78.98	83.16	84.24	21.97	84.24
89.1	83.16	95.04	21.97	95.04
96.38	97.9	102.8	47.26	102.8
104.89	97.9	111.88	47.26	111.88
96.38	89.95	102.8	47.26	102.8
104.89	89.95	111.88	47.26	111.88
196.24	318.61	209.32	47.26	209.32
392.4	318.61	418.56	47.26	418.56
241.69	366.24	257.8	47.26	257.8
341.36	366.24	364.12	47.26	364.12
133.46	183.16	142.36	47.26	142.36
196.24	183.16	209.32	47.26	209.32
392.4	124.57	418.56	47.26	418.56
241.69	124.57	257.8	47.26	257.8
341.36	225.58	364.12	47.26	364.12
133.46	225.58	142.36	47.26	142.36

464.85	366.24	495.84	270.77	495.84
392.4	366.24	418.56	270.77	418.56
464.85	433.86	495.84	270.77	495.84
392.4	433.86	418.56	270.77	418.56
523.09	488.22	557.96	600.18	557.96
333.41	488.22	355.64	600.18	355.64
523.09	311.19	557.96	600.18	557.96
333.41	311.19	355.64	600.18	355.64
82.84	77.32	88.36	0	88.36
82.84	77.32	88.36	0	88.36
160.69	149.98	171.4	47.26	171.4
44.78	149.98	47.76	47.26	47.76
160.69	41.79	171.4	47.26	171.4
44.78	41.79	47.76	47.26	47.76
66.38	244.41	70.8	31.94	70.8
261.86	244.41	279.32	31.94	279.32
136.69	127.58	145.8	31.94	145.8
66.38	127.58	70.8	31.94	70.8
261.86	61.95	279.32	31.94	279.32
136.69	61.95	145.8	31.94	145.8
891.08	831.67	950.48	31.94	950.48
891.08	831.67	950.48	31.94	950.48
248.55	231.98	265.12	47.26	265.12
248.55	231.98	265.12	47.26	265.12
89.21	183.16	95.16	137.1	95.16
196.24	183.16	209.32	137.1	209.32
89.21	83.27	95.16	137.1	95.16
196.24	83.27	209.32	137.1	209.32
17.78	16.59	18.96	0	18.96
89.21	16.59	95.16	0	95.16
17.78	83.27	18.96	0	18.96
89.21	83.27	95.16	0	95.16
34.99	32.66	37.32	0	37.32
136.8	32.66	145.92	0	145.92
34.99	127.68	37.32	0	37.32
136.8	127.68	145.92	0	145.92
136.8	337.26	145.92	137.1	145.92
263.81	337.26	281.4	137.1	281.4
53.66	246.23	57.24	137.1	57.24
361.35	246.23	385.44	137.1	385.44
136.8	127.68	145.92	137.1	145.92
263.81	127.68	281.4	137.1	281.4
53.66	50.09	57.24	137.1	57.24
361.35	50.09	385.44	137.1	385.44
1,912.69	1,785.18	2,040.20	270.77	2,040.20
256.88	1,785.18	274	270.77	274
1,912.69	239.75	2,040.20	270.77	2,040.20

256.88	239.75	274	270.77	274	
820.31	765.63	875	137.1	875	
820.31	765.63	875	137.1	875	
110.25	102.9	117.6	270.77	117.6	
110.25	102.9	117.6	270.77	117.6	
161.25	150.5	172	137.1	172	
161.25	150.5	172	137.1	172	
99.19	92.58	105.8	270.77	105.8	
99.19	92.58	105.8	270.77	105.8	
108.15	100.94	115.36	270.77	115.36	
108.15	100.94	115.36	270.77	115.36	
533.36	497.81	568.92	0	568.92	
533.36	497.81	568.92	0	568.92	
3,190.73	2,978.01	3,403.44	137.1	3,403.44	
3,190.73	2,978.01	3,403.44	137.1	3,403.44	
182.36	170.21	194.52	0	194.52	
182.36	170.21	194.52	0	194.52	
82.84	77.32	88.36	0	88.36	
82.84	77.32	88.36	0	88.36	
144.56	77.32	154.2	0	154.2	
82.84	77.32	88.36	0	88.36	
144.56	134.93	154.2	0	154.2	
82.84	134.93	88.36	0	88.36	
139.24	129.96	148.52	0	148.52	
26.93	129.96	28.72	0	28.72	
139.24	25.13	148.52	0	148.52	
26.93	25.13	28.72	0	28.72	
51	47.6	54.4	0	54.4	
51	47.6	54.4	0	54.4	
48.56	45.33	51.8	0	51.8	
48.56	45.33	51.8	0	51.8	
245.55	229.18	261.92	0	261.92	
245.55	229.18	261.92	0	261.92	
1,508.33	0	1,608.88	105.73	1,608.88	5.97E+10
0	0	0	105.73	0	
1,508.33	1,407.77	1,608.88	105.73	1,608.88	5.97E+10
0	1,407.77	0	105.73	0	
12,154.43	11,344.13	12,964.72	268.12	12,964.72	1.35E+10
12,154.43	11,344.13	12,964.72	268.12	12,964.72	1.35E+10
314.18	293.23	335.12	0	335.12	
314.18	293.23	335.12	0	335.12	
171.86	160.41	183.32	0	183.32	
171.86	160.41	183.32	0	183.32	
63.94	44.77	68.2	57.77	68.2	
263.36	44.77	280.92	57.77	280.92	
63.94	59.68	68.2	57.77	68.2	
47.96	59.68	51.16	57.77	51.16	

63.94	245.81	68.2	57.77	68.2	
263.36	245.81	280.92	57.77	280.92	
63.94	59.68	68.2	57.77	68.2	
47.96	59.68	51.16	57.77	51.16	
54	50.4	57.6	0	57.6	
54	50.4	57.6	0	57.6	
35.25	39.2	37.6	0	37.6	4.93E+10
35.25	39.2	37.6	0	37.6	
37.09	34.62	39.56	0	39.56	
42	34.62	44.8	0	44.8	4.93E+10
35.25	32.9	37.6	0	37.6	4.93E+10
35.25	32.9	37.6	0	37.6	
37.09	32.9	39.56	0	39.56	
42	32.9	44.8	0	44.8	4.93E+10
105	98	112	0	112	4081095
105	98	112	0	112	4081095
29.1	27.16	31.04	0	31.04	6.26E+10
29.1	27.16	31.04	0	31.04	6.26E+10
358.13	334.25	382	0	382	
358.13	334.25	382	0	382	
49.5	46.2	52.8	0	52.8	
65.66	46.2	70.04	0	70.04	7.05E+10
60	62.02	64	0	64	7.05E+10
66.45	62.02	70.88	0	70.88	7.05E+10
49.5	56	52.8	0	52.8	
65.66	56	70.04	0	70.04	7.05E+10
60	61.29	64	0	64	7.05E+10
66.45	61.29	70.88	0	70.88	7.05E+10
650.85	607.46	694.24	284.32	694.24	5.82E+10
650.85	607.46	694.24	284.32	694.24	5.82E+10
56.81	48.44	60.6	0	60.6	6.26E+10
60	48.44	64	0	64	5.82E+10
60	58.8	64	0	64	3.33E+10
63	58.8	67.2	0	67.2	
51.9	53.03	55.36	0	55.36	
56.81	53.03	60.6	0	60.6	6.26E+10
60	56	64	0	64	5.82E+10
60	56	64	0	64	3.33E+10
63	56	67.2	0	67.2	
51.9	56	55.36	0	55.36	
85.31	79.63	91	0	91	4.93E+10
87.41	79.63	93.24	0	93.24	4.93E+10
85.31	81.59	91	0	91	4.93E+10
87.41	81.59	93.24	0	93.24	4.93E+10
105	91.63	112	0	112	5.82E+10
98.18	91.63	104.72	0	104.72	
105	98	112	0	112	5.82E+10

98.18	98	104.72	0	104.72	
176.85	165.06	188.64	0	188.64	
197.25	165.06	210.4	0	210.4	6483703
105	98	112	0	112	6494300
176.85	98	188.64	0	188.64	
197.25	184.1	210.4	0	210.4	6483703
105	184.1	112	0	112	6494300
51.41	47.99	54.84	0	54.84	
51.41	47.99	54.84	0	54.84	
63.94	59.68	68.2	0	68.2	
63.94	59.68	68.2	0	68.2	
75.71	70.67	80.76	0	80.76	
75.71	70.67	80.76	0	80.76	
0	0	0	0	0	
24.68	0	26.32	0	26.32	
0	23.03	0	0	0	
24.68	23.03	26.32	0	26.32	
190.05	177.38	202.72	0	202.72	
190.05	177.38	202.72	0	202.72	
153.68	143.43	163.92	0	163.92	
153.68	143.43	163.92	0	163.92	
319.91	298.59	341.24	0	341.24	
319.91	298.59	341.24	0	341.24	
161.59	150.82	172.36	0	172.36	
161.59	150.82	172.36	0	172.36	
75.71	70.67	80.76	0	80.76	
75.71	70.67	80.76	0	80.76	
28.35	26.46	30.24	0	30.24	
28.35	26.46	30.24	0	30.24	
47.93	44.73	51.12	104.17	51.12	
47.93	44.73	51.12	104.17	51.12	
64.46	60.17	68.76	132.18	68.76	
64.46	60.17	68.76	132.18	68.76	
50.29	46.94	53.64	31.94	53.64	
50.29	46.94	53.64	31.94	53.64	
136.24	127.16	145.32	132.18	145.32	
136.24	127.16	145.32	132.18	145.32	
70.5	65.8	75.2	31.94	75.2	
70.5	65.8	75.2	31.94	75.2	
70.5	65.8	75.2	31.94	75.2	
70.5	65.8	75.2	31.94	75.2	
31.95	29.82	34.08	31.94	34.08	
31.95	29.82	34.08	31.94	34.08	
112.95	105.42	120.48	132.18	120.48	
112.95	105.42	120.48	132.18	120.48	
99.49	92.86	106.12	132.18	106.12	
99.49	92.86	106.12	132.18	106.12	

194.51	181.55	207.48	241.81	207.48
194.51	181.55	207.48	241.81	207.48
194.51	181.55	207.48	241.81	207.48
194.51	181.55	207.48	241.81	207.48
206.96	193.17	220.76	0	220.76
206.96	193.17	220.76	0	220.76
345.68	322.63	368.72	0	368.72
345.68	322.63	368.72	0	368.72
380.29	354.94	405.64	0	405.64
380.29	354.94	405.64	0	405.64
26,346.15	24,589.74	28,102.56	4,732.94	28,102.56
26,346.15	24,589.74	28,102.56	4,732.94	28,102.56
13,218.68	12,337.43	14,099.92	0	14,099.92
13,218.68	12,337.43	14,099.92	0	14,099.92
54,789.00	51,136.40	58,441.60	9,466.53	58,441.60
54,789.00	51,136.40	58,441.60	9,466.53	58,441.60
27,440.10	25,610.76	29,269.44	0	29,269.44
27,440.10	25,610.76	29,269.44	0	29,269.44
54,789.00	51,136.40	58,441.60	9,466.53	58,441.60
54,789.00	51,136.40	58,441.60	9,466.53	58,441.60
45,034.54	42,032.24	48,036.84	0	48,036.84
45,034.54	42,032.24	48,036.84	0	48,036.84
54,789.00	51,136.40	58,441.60	0	58,441.60
54,789.00	51,136.40	58,441.60	0	58,441.60
54,789.00	51,136.40	58,441.60	9,466.53	58,441.60
54,789.00	51,136.40	58,441.60	9,466.53	58,441.60
2,643.79	606.38	2,820.04	241.81	2,820.04
649.69	606.38	693	241.81	693
2,643.79	2,467.54	2,820.04	241.81	2,820.04
649.69	2,467.54	693	241.81	693
628.91	586.99	670.84	512.53	670.84
628.91	586.99	670.84	512.53	670.84
886.61	827.51	945.72	512.53	945.72
886.61	827.51	945.72	512.53	945.72
27,440.10	25,610.76	29,269.44	0	29,269.44
911.66	25,610.76	972.44	0	972.44
27,440.10	850.89	29,269.44	0	29,269.44
911.66	850.89	972.44	0	972.44
287.21	268.07	306.36	295.79	306.36
287.21	268.07	306.36	295.79	306.36
547.01	510.55	583.48	0	583.48
547.01	510.55	583.48	0	583.48
547.01	510.55	583.48	0	583.48
547.01	510.55	583.48	0	583.48
46.31	169.96	49.4	52.55	49.4
182.1	169.96	194.24	52.55	194.24
46.31	43.23	49.4	52.55	49.4

182.1	43.23	194.24	52.55	194.24
1,197.75	1,117.90	1,277.60	241.81	1,277.60
1,197.75	1,117.90	1,277.60	241.81	1,277.60
238.31	222.43	254.2	104.17	254.2
238.31	222.43	254.2	104.17	254.2
712.13	664.65	759.6	104.17	759.6
712.13	664.65	759.6	104.17	759.6
796.13	743.05	849.2	460.1	849.2
796.13	743.05	849.2	460.1	849.2
1,305.53	1,218.49	1,392.56	222.65	1,392.56
1,305.53	1,218.49	1,392.56	222.65	1,392.56
527.18	492.03	562.32	222.65	562.32
527.18	492.03	562.32	222.65	562.32
7,657.69	7,147.18	8,168.20	460.1	8,168.20
7,657.69	7,147.18	8,168.20	460.1	8,168.20
7,657.69	7,147.18	8,168.20	460.1	8,168.20
7,657.69	7,147.18	8,168.20	460.1	8,168.20
1,016.51	948.75	1,084.28	460.1	1,084.28
1,016.51	948.75	1,084.28	460.1	1,084.28
242.06	225.93	258.2	0	258.2
242.06	225.93	258.2	0	258.2
367.61	343.11	392.12	0	392.12
367.61	343.11	392.12	0	392.12
328.88	306.95	350.8	0	350.8
328.88	306.95	350.8	0	350.8
1,102.16	1,028.69	1,175.64	460.1	1,175.64
1,102.16	1,028.69	1,175.64	460.1	1,175.64
26,072.66	24,334.49	27,810.84	2,722.84	27,810.84
26,072.66	24,334.49	27,810.84	2,722.84	27,810.84
14,677.28	13,698.79	15,655.76	2,722.84	15,655.76
14,677.28	13,698.79	15,655.76	2,722.84	15,655.76
14,677.28	13,698.79	15,655.76	2,722.84	15,655.76
14,677.28	13,698.79	15,655.76	2,722.84	15,655.76
14,677.28	13,698.79	15,655.76	2,722.84	15,655.76
14,677.28	13,698.79	15,655.76	2,722.84	15,655.76
14,677.28	13,698.79	15,655.76	2,722.84	15,655.76
14,677.28	13,698.79	15,655.76	2,722.84	15,655.76
14,677.28	13,698.79	15,655.76	2,722.84	15,655.76
14,677.28	13,698.79	15,655.76	2,722.84	15,655.76
14,677.28	13,698.79	15,655.76	2,722.84	15,655.76
14,677.28	13,698.79	15,655.76	2,722.84	15,655.76
14,677.28	13,698.79	15,655.76	2,722.84	15,655.76
14,677.28	13,698.79	15,655.76	2,722.84	15,655.76
46,219.65	43,138.34	49,300.96	2,722.84	49,300.96
46,219.65	43,138.34	49,300.96	2,722.84	49,300.96
14,677.28	13,698.79	15,655.76	2,722.84	15,655.76
14,677.28	13,698.79	15,655.76	2,722.84	15,655.76
5,196.34	4,849.92	5,542.76	1,558.38	5,542.76
5,196.34	4,849.92	5,542.76	1,558.38	5,542.76

7,293.04	6,806.84	7,779.24	0	7,779.24
7,293.04	6,806.84	7,779.24	0	7,779.24
7,293.04	6,806.84	7,779.24	0	7,779.24
7,293.04	6,806.84	7,779.24	0	7,779.24
7,293.04	6,806.84	7,779.24	0	7,779.24
7,293.04	6,806.84	7,779.24	0	7,779.24
911.66	850.89	972.44	0	972.44
911.66	850.89	972.44	0	972.44
144.94	135.28	154.6	105.12	154.6
144.94	135.28	154.6	105.12	154.6
178.01	166.15	189.88	132.18	189.88
178.01	166.15	189.88	132.18	189.88
1,167.34	1,089.52	1,245.16	222.65	1,245.16
1,167.34	1,089.52	1,245.16	222.65	1,245.16
583.69	544.78	622.6	107.08	622.6
583.69	544.78	622.6	107.08	622.6
213.9	199.64	228.16	104.17	228.16
213.9	199.64	228.16	104.17	228.16
188.66	176.09	201.24	132.18	201.24
188.66	176.09	201.24	132.18	201.24
415.5	387.8	443.2	222.65	443.2
415.5	387.8	443.2	222.65	443.2
168.75	157.5	180	107.08	180
168.75	157.5	180	107.08	180
415.5	387.8	443.2	222.65	443.2
415.5	387.8	443.2	222.65	443.2
415.5	387.8	443.2	107.08	443.2
415.5	387.8	443.2	107.08	443.2
830.55	775.18	885.92	222.65	885.92
830.55	775.18	885.92	222.65	885.92
415.5	387.8	443.2	107.08	443.2
415.5	387.8	443.2	107.08	443.2
969.68	905.03	1,034.32	222.65	1,034.32
969.68	905.03	1,034.32	222.65	1,034.32
286.54	267.44	305.64	107.08	305.64
286.54	267.44	305.64	107.08	305.64
969.68	905.03	1,034.32	222.65	1,034.32
969.68	905.03	1,034.32	222.65	1,034.32
484.99	452.66	517.32	107.08	517.32
484.99	452.66	517.32	107.08	517.32
830.51	775.15	885.88	107.08	885.88
830.51	775.15	885.88	107.08	885.88
381	355.6	406.4	443.81	406.4
381	355.6	406.4	443.81	406.4
304.13	283.85	324.4	443.81	324.4
304.13	283.85	324.4	443.81	324.4
277.54	259.04	296.04	132.18	296.04

171.94	259.04	183.4	132.18	183.4
277.54	160.48	296.04	132.18	296.04
171.94	160.48	183.4	132.18	183.4
519	484.4	553.6	241.81	553.6
519	484.4	553.6	241.81	553.6
519	484.4	553.6	241.81	553.6
519	484.4	553.6	241.81	553.6
156	145.6	166.4	132.18	166.4
156	145.6	166.4	132.18	166.4
292.01	272.55	311.48	52.55	311.48
292.01	272.55	311.48	52.55	311.48
96.3	89.88	102.72	241.81	102.72
96.3	89.88	102.72	241.81	102.72
181.28	169.19	193.36	104.17	193.36
181.28	169.19	193.36	104.17	193.36
96.56	90.13	103	175.75	103
364.65	90.13	388.96	175.75	388.96
51.23	340.34	54.64	175.75	54.64
96.56	340.34	103	175.75	103
364.65	47.81	388.96	175.75	388.96
51.23	47.81	54.64	175.75	54.64
231.04	215.64	246.44	175.75	246.44
231.04	215.64	246.44	175.75	246.44
123.9	115.64	132.16	175.75	132.16
123.9	115.64	132.16	175.75	132.16
106.95	99.82	114.08	104.17	114.08
106.95	99.82	114.08	104.17	114.08
65.06	60.73	69.4	104.17	69.4
65.06	60.73	69.4	104.17	69.4
205.2	191.52	218.88	175.75	218.88
205.2	191.52	218.88	175.75	218.88
140.59	131.22	149.96	132.18	149.96
140.59	131.22	149.96	132.18	149.96
140.59	131.22	149.96	241.81	149.96
140.59	131.22	149.96	241.81	149.96
104.25	97.3	111.2	0	111.2
104.25	97.3	111.2	0	111.2
24.6	22.96	26.24	0	26.24
24.6	22.96	26.24	0	26.24
118.05	110.18	125.92	0	125.92
118.05	110.18	125.92	0	125.92
282.94	264.08	301.8	132.18	301.8
282.94	264.08	301.8	132.18	301.8
65.7	61.32	70.08	31.94	70.08
65.7	61.32	70.08	31.94	70.08
31.28	29.19	33.36	0	33.36
31.28	29.19	33.36	0	33.36

46.05	42.98	49.12	31.94	49.12
46.05	42.98	49.12	31.94	49.12
1,884.41	1,758.79	2,010.04	463.95	2,010.04
1,884.41	1,758.79	2,010.04	463.95	2,010.04
1,884.41	1,758.79	2,010.04	463.95	2,010.04
1,884.41	1,758.79	2,010.04	463.95	2,010.04
2,043.53	1,907.29	2,179.76	868.41	2,179.76
2,043.53	1,907.29	2,179.76	868.41	2,179.76
2,289.45	2,136.82	2,442.08	868.41	2,442.08
2,289.45	2,136.82	2,442.08	868.41	2,442.08
439.13	409.85	468.4	241.81	468.4
439.13	409.85	468.4	241.81	468.4
439.46	410.17	468.76	241.81	468.76
439.46	410.17	468.76	241.81	468.76
875.7	817.32	934.08	241.81	934.08
875.7	817.32	934.08	241.81	934.08
364.54	340.24	388.84	241.81	388.84
364.54	340.24	388.84	241.81	388.84
1,145.48	1,069.11	1,221.84	241.81	1,221.84
1,145.48	1,069.11	1,221.84	241.81	1,221.84
139.73	130.41	149.04	241.81	149.04
139.73	130.41	149.04	241.81	149.04
345.56	322.53	368.6	0	368.6
345.56	322.53	368.6	0	368.6
118.28	110.39	126.16	241.81	126.16
118.28	110.39	126.16	241.81	126.16
181.95	169.82	194.08	0	194.08
181.95	169.82	194.08	0	194.08
344.36	321.41	367.32	175.55	367.32
261	321.41	278.4	175.55	278.4
344.36	243.6	367.32	175.55	367.32
261	243.6	278.4	175.55	278.4
45.79	56.11	48.84	36.41	48.84
60.11	56.11	64.12	36.41	64.12
45.79	42.74	48.84	36.41	48.84
60.11	42.74	64.12	36.41	64.12
344.36	321.41	367.32	175.55	367.32
283.54	321.41	302.44	175.55	302.44
344.36	264.64	367.32	175.55	367.32
283.54	264.64	302.44	175.55	302.44
45.79	56.11	48.84	36.41	48.84
60.11	56.11	64.12	36.41	64.12
45.79	42.74	48.84	36.41	48.84
60.11	42.74	64.12	36.41	64.12
60.11	56.11	64.12	57.77	64.12
76.95	56.11	82.08	57.77	82.08
60.11	71.82	64.12	57.77	64.12

76.95	71.82	82.08	57.77	82.08
261	321.41	278.4	0	278.4
344.36	321.41	367.32	0	367.32
261	243.6	278.4	0	278.4
344.36	243.6	367.32	0	367.32
164.1	153.16	175.04	175.55	175.04
116.36	153.16	124.12	175.55	124.12
164.1	108.61	175.04	175.55	175.04
116.36	108.61	124.12	175.55	124.12
35.93	33.53	38.32	36.41	38.32
35.93	33.53	38.32	36.41	38.32
69.34	46.31	73.96	57.77	73.96
49.61	46.31	52.92	57.77	52.92
69.34	64.72	73.96	57.77	73.96
69.34	64.72	73.96	57.77	73.96
69.34	64.72	73.96	57.77	73.96
49.61	64.72	52.92	57.77	52.92
69.34	64.72	73.96	57.77	73.96
69.34	64.72	73.96	57.77	73.96
113.78	106.19	121.36	175.55	121.36
113.78	106.19	121.36	175.55	121.36
126.23	117.81	134.64	175.55	134.64
155.48	117.81	165.84	175.55	165.84
126.23	145.11	134.64	175.55	134.64
155.48	145.11	165.84	175.55	165.84
99.79	117.81	106.44	36.41	106.44
126.23	117.81	134.64	36.41	134.64
99.79	93.14	106.44	36.41	106.44
126.23	93.14	134.64	36.41	134.64
65.74	61.36	70.12	0	70.12
46.58	61.36	49.68	0	49.68
65.74	43.47	70.12	0	70.12
46.58	43.47	49.68	0	49.68
91.2	85.12	97.28	36.41	97.28
91.2	85.12	97.28	36.41	97.28
24.19	22.58	25.8	36.41	25.8
24.19	22.58	25.8	36.41	25.8
155.48	145.11	165.84	57.77	165.84
155.48	145.11	165.84	57.77	165.84
119.89	111.9	127.88	57.77	127.88
119.89	111.9	127.88	57.77	127.88
135	126	144	57.77	144
135	126	144	57.77	144
184.69	172.38	197	175.55	197
184.69	172.38	197	175.55	197
184.69	172.38	197	57.77	197
184.69	172.38	197	57.77	197

474.3	442.68	505.92	295.79	505.92
474.3	442.68	505.92	295.79	505.92
92.55	86.38	98.72	57.77	98.72
92.55	86.38	98.72	57.77	98.72
392.74	366.56	418.92	295.79	418.92
392.74	366.56	418.92	295.79	418.92
92.55	86.38	98.72	57.77	98.72
92.55	86.38	98.72	57.77	98.72
207.15	193.34	220.96	175.55	220.96
207.15	193.34	220.96	175.55	220.96
128.33	119.77	136.88	52.55	136.88
128.33	119.77	136.88	52.55	136.88
3.3	2.94	3.52	0	3.52
34.76	2.94	37.08	0	37.08
3.15	32.45	3.36	0	3.36
3.3	32.45	3.52	0	3.52
34.76	3.08	37.08	0	37.08
3.15	3.08	3.36	0	3.36
65.93	61.53	70.32	0	70.32
65.93	61.53	70.32	0	70.32
65.93	61.53	70.32	0	70.32
65.93	61.53	70.32	0	70.32
62.78	58.59	66.96	0	66.96
66.45	58.59	70.88	0	70.88
62.78	62.02	66.96	0	66.96
66.45	62.02	70.88	0	70.88
66.45	61.53	70.88	0	70.88
65.93	61.53	70.32	0	70.32
66.45	62.02	70.88	0	70.88
65.93	62.02	70.32	0	70.32
65.93	61.53	70.32	0	70.32
65.93	61.53	70.32	0	70.32
65.93	67.76	70.32	0	70.32
72.6	67.76	77.44	0	77.44
67.39	61.53	71.88	0	71.88
66.45	61.53	70.88	0	70.88
65.93	62.02	70.32	0	70.32
72.6	62.02	77.44	0	77.44
67.39	62.9	71.88	0	71.88
66.45	62.9	70.88	0	70.88
89.89	83.16	95.88	0	95.88
89.1	83.16	95.04	0	95.04
89.89	83.9	95.88	0	95.88
89.1	83.9	95.04	0	95.04
66.3	61.88	70.72	0	70.72
66.3	61.88	70.72	0	70.72
66.45	70.67	70.88	0	70.88

75.71	70.67	80.76	0	80.76
65.93	61.53	70.32	0	70.32
66.45	61.53	70.88	0	70.88
75.71	62.02	80.76	0	80.76
65.93	62.02	70.32	0	70.32
65.93	61.53	70.32	0	70.32
0	61.53	0	0	0
65.93	0	70.32	0	70.32
66.45	0	70.88	0	70.88
66.45	61.53	70.88	0	70.88
65.93	61.53	70.32	0	70.32
0	62.02	0	0	0
65.93	62.02	70.32	0	70.32
66.45	62.02	70.88	0	70.88
66.45	62.02	70.88	0	70.88
66.45	61.53	70.88	0	70.88
65.93	61.53	70.32	0	70.32
66.45	62.02	70.88	0	70.88
65.93	62.02	70.32	0	70.32
65.93	61.53	70.32	0	70.32
65.93	61.53	70.32	0	70.32
66.45	61.53	70.88	0	70.88
65.93	62.02	70.32	0	70.32
66.45	62.02	70.88	0	70.88
66.45	62.02	70.88	0	70.88
66.45	62.02	70.88	0	70.88
66.45	62.02	70.88	0	70.88
66.45	62.02	70.88	0	70.88
66.45	62.02	70.88	0	70.88
66.45	62.02	70.88	0	70.88
66.45	62.02	70.88	0	70.88
66.45	62.02	70.88	0	70.88
66.45	62.02	70.88	0	70.88
66.45	62.02	70.88	0	70.88
66.45	62.02	70.88	0	70.88
66.45	62.02	70.88	0	70.88
66.45	62.02	70.88	0	70.88
66.45	62.02	70.88	0	70.88
66.45	62.02	70.88	0	70.88
66.45	62.02	70.88	0	70.88
66.45	62.02	70.88	0	70.88
65.93	61.53	70.32	0	70.32
66.45	62.02	70.88	0	70.88
65.93	62.02	70.32	0	70.32
32.74	30.56	34.92	0	34.92
27.53	30.56	29.36	0	29.36
31.84	25.69	33.96	0	33.96
27.53	25.69	29.36	0	29.36
32.74	29.72	34.92	0	34.92
27.53	29.72	29.36	0	29.36

31.84	25.69	33.96	0	33.96
27.53	25.69	29.36	0	29.36
273.53	255.29	291.76	0	291.76
273.53	255.29	291.76	0	291.76
319.13	297.85	340.4	0	340.4
319.13	297.85	340.4	0	340.4
364.65	340.34	388.96	0	388.96
364.65	340.34	388.96	0	388.96
155.03	144.69	165.36	0	165.36
155.03	144.69	165.36	0	165.36
273.53	255.29	291.76	0	291.76
273.53	255.29	291.76	0	291.76
319.13	297.85	340.4	0	340.4
319.13	297.85	340.4	0	340.4
364.65	340.34	388.96	0	388.96
364.65	340.34	388.96	0	388.96
155.03	144.69	165.36	0	165.36
155.03	144.69	165.36	0	165.36
66.45	61.53	70.88	0	70.88
65.93	61.53	70.32	0	70.32
66.45	62.02	70.88	0	70.88
65.93	62.02	70.32	0	70.32
66.45	62.02	70.88	0	70.88
66.45	62.02	70.88	0	70.88
66.45	61.53	70.88	0	70.88
58.84	61.53	62.76	0	62.76
65.93	62.02	70.32	0	70.32
66.45	62.02	70.88	0	70.88
58.84	54.92	62.76	0	62.76
65.93	54.92	70.32	0	70.32
66.45	62.02	70.88	0	70.88
66.45	62.02	70.88	0	70.88
66.45	62.02	70.88	0	70.88
66.45	62.02	70.88	0	70.88
66.45	62.02	70.88	0	70.88
66.45	62.02	70.88	0	70.88
87.3	302.33	93.12	166.94	93.12
323.93	302.33	345.52	166.94	345.52
152.21	142.07	162.36	166.94	162.36
86.48	142.07	92.24	166.94	92.24
87.3	80.71	93.12	166.94	93.12
323.93	80.71	345.52	166.94	345.52
152.21	81.48	162.36	166.94	162.36
86.48	81.48	92.24	166.94	92.24
175.76	164.05	187.48	0	187.48
111.34	164.05	118.76	0	118.76
175.76	103.92	187.48	0	187.48

111.34	103.92	118.76	0	118.76
193.2	180.32	206.08	166.94	206.08
193.2	180.32	206.08	166.94	206.08
193.2	180.32	206.08	166.94	206.08
193.2	180.32	206.08	166.94	206.08
193.2	180.32	206.08	166.94	206.08
193.2	180.32	206.08	166.94	206.08
90.49	84.46	96.52	166.94	96.52
90.49	84.46	96.52	166.94	96.52
112.88	105.35	120.4	305.26	120.4
112.88	105.35	120.4	305.26	120.4
309.98	289.31	330.64	305.26	330.64
309.98	289.31	330.64	305.26	330.64
309.98	289.31	330.64	305.26	330.64
309.98	289.31	330.64	305.26	330.64
98.14	91.6	104.68	0	104.68
98.14	91.6	104.68	0	104.68
98.14	91.6	104.68	0	104.68
98.14	91.6	104.68	0	104.68
98.14	91.6	104.68	0	104.68
98.14	91.6	104.68	0	104.68
66.45	61.53	70.88	0	70.88
65.93	61.53	70.32	0	70.32
66.45	62.02	70.88	0	70.88
66.45	62.02	70.88	0	70.88
65.93	62.02	70.32	0	70.32
66.45	62.02	70.88	0	70.88
69.45	64.82	74.08	0	74.08
69.45	64.82	74.08	0	74.08
69.45	64.82	74.08	0	74.08
69.45	64.82	74.08	0	74.08
66.45	62.02	70.88	0	70.88
66.45	62.02	70.88	0	70.88
66.45	62.02	70.88	0	70.88
66.45	62.02	70.88	0	70.88
135.64	126.6	144.68	0	144.68
135.64	126.6	144.68	0	144.68
33.45	31.22	35.68	0	35.68
33.45	31.22	35.68	0	35.68
33.45	31.22	35.68	0	35.68
33.45	31.22	35.68	0	35.68
29.25	27.3	31.2	0	31.2
29.25	27.3	31.2	0	31.2
29.25	27.3	31.2	0	31.2
29.25	27.3	31.2	0	31.2
128.33	119.77	136.88	104.17	136.88
128.33	119.77	136.88	104.17	136.88

128.33	119.77	136.88	104.17	136.88
128.33	119.77	136.88	104.17	136.88
90.15	84.14	96.16	0	96.16
90.15	84.14	96.16	0	96.16
122.03	113.89	130.16	0	130.16
122.03	113.89	130.16	0	130.16
153.15	142.94	163.36	0	163.36
103.5	142.94	110.4	0	110.4
153.15	96.6	163.36	0	163.36
103.5	96.6	110.4	0	110.4
154.5	144.2	164.8	0	164.8
154.5	144.2	164.8	0	164.8
194.93	181.93	207.92	0	207.92
194.93	181.93	207.92	0	207.92
90.15	84.14	96.16	0	96.16
97.5	84.14	104	0	104
146.51	84.14	156.28	0	156.28
90.15	84.14	96.16	0	96.16
90.15	91	96.16	0	96.16
97.5	91	104	0	104
146.51	136.75	156.28	0	156.28
90.15	136.75	96.16	0	96.16
96.98	90.51	103.44	0	103.44
96.98	90.51	103.44	0	103.44
104.89	90.51	111.88	0	111.88
96.98	90.51	103.44	0	103.44
96.98	97.9	103.44	0	103.44
96.98	97.9	103.44	0	103.44
104.89	90.51	111.88	0	111.88
96.98	90.51	103.44	0	103.44
103.76	96.85	110.68	0	110.68
112.31	96.85	119.8	0	119.8
103.61	96.85	110.52	0	110.52
103.76	96.85	110.68	0	110.68
103.76	104.83	110.68	0	110.68
112.31	104.83	119.8	0	119.8
103.61	96.71	110.52	0	110.52
103.76	96.71	110.68	0	110.68
129.56	120.93	138.2	0	138.2
129.45	120.93	138.08	0	138.08
140.29	120.93	149.64	0	149.64
129.56	120.93	138.2	0	138.2
129.56	130.94	138.2	0	138.2
129.45	130.94	138.08	0	138.08
140.29	120.82	149.64	0	149.64
129.56	120.82	138.2	0	138.2
155.29	144.94	165.64	0	165.64

155.29	144.94	165.64	0	165.64	
155.29	144.94	165.64	0	165.64	
160.28	144.94	170.96	0	170.96	
155.29	149.59	165.64	0	165.64	
155.29	149.59	165.64	0	165.64	
155.29	144.94	165.64	0	165.64	
160.28	144.94	170.96	0	170.96	
232.88	217.35	248.4	66.52	248.4	
232.88	217.35	248.4	66.52	248.4	
325.16	303.49	346.84	122.25	346.84	
325.16	303.49	346.84	122.25	346.84	
415.24	387.56	442.92	213.38	442.92	
415.24	387.56	442.92	213.38	442.92	
563.85	526.26	601.44	336.1	601.44	
563.85	526.26	601.44	336.1	601.44	
712.65	665.14	760.16	482	760.16	
712.65	665.14	760.16	482	760.16	
1,213.16	1,132.29	1,294.04	636.92	1,294.04	
1,213.16	1,132.29	1,294.04	636.92	1,294.04	
152.89	142.7	163.08	0	163.08	
152.89	142.7	163.08	0	163.08	
672.26	627.45	717.08	0	717.08	
6,945.75	6,482.70	7,408.80	0	7,408.80	
13.31	12.43	14.2	0	14.2	4.06E+10
67.69	184.91	72.2	0	72.2	
198.11	100.24	211.32	0	211.32	
107.4	100.24	114.56	0	114.56	
107.4	63.18	114.56	0	114.56	
49.05	627.1	52.32	0	52.32	
1,942.61	791.07	2,072.12	0	2,072.12	
69.49	64.86	74.12	0	74.12	
233.1	217.56	248.64	0	248.64	
671.89	73.5	716.68	0	716.68	
847.58	1,813.11	904.08	0	904.08	
78.75	45.78	84	0	84	
59.51	55.55	63.48	0	63.48	
14.55	13.58	15.52	0	15.52	
93.45	87.22	99.68	0	99.68	
252.19	235.38	269	0	269	
101.74	94.96	108.52	0	108.52	
55.73	52.01	59.44	0	59.44	
2.51	2.35	2.68	0	2.68	
144.71	135.07	154.36	0	154.36	
88.5	82.6	94.4	0	94.4	
266.18	248.43	283.92	0	283.92	
378.71	353.47	403.96	0	403.96	
271.24	253.16	289.32	0	289.32	

180.26	168.25	192.28	0	192.28	
4,314.64	4,027.00	4,602.28	0	4,602.28	
201.83	188.37	215.28	0	215.28	
130.73	122.01	139.44	0	139.44	
453.15	422.94	483.36	0	483.36	
286.95	267.82	306.08	0	306.08	
602.33	562.17	642.48	0	642.48	
3,735.83	3,486.77	3,984.88	0	3,984.88	
0	0	0	0	0	4.07E+08
192.19	179.38	205	0	205	
9.15	8.54	9.76	0	9.76	
0	0	0	0	0	5.04E+10
703.13	3,292.03	750	0	750	
738.3	320.11	787.52	0	787.52	
118.43	528.89	126.32	0	126.32	
610.31	1,683.19	651	0	651	
126	2,481.85	134.4	0	134.4	
982.43	2,352.77	1,047.92	0	1,047.92	
797.35	1,177.09	850.5	0	850.5	
1,368.30	78.47	1,459.52	0	1,459.52	
4,790.63	123.48	5,110.00	0	5,110.00	
796.88	3,584.81	850	0	850	
1,285.80	399.04	1,371.52	0	1,371.52	
5,054.33	3,310.37	5,391.28	0	5,391.28	
775.24	2,440.31	826.92	0	826.92	
816.56	1,377.29	871	0	871	
816.56	103.53	871	0	871	
136.46	2,959.81	145.56	0	145.56	
634.65	133.95	676.96	0	676.96	
717.34	1,898.51	765.16	0	765.16	
388.65	3,516.87	414.56	0	414.56	
713.21	450.84	760.76	0	760.76	
816.56	529.66	871	0	871	
444.49	302.09	474.12	0	474.12	
601.61	108.61	641.72	0	641.72	
1,602.11	4,028.01	1,708.92	0	1,708.92	
870.94	478.67	929	0	929	
180.11	2,896.99	192.12	0	192.12	
258	856.94	275.2	0	275.2	
382.05	356.13	407.52	0	407.52	
155.93	8,770.93	166.32	0	166.32	
143.51	1,070.83	153.08	0	153.08	
428.74	443.77	457.32	0	457.32	
299.06	908.78	319	0	319	
651.19	400.16	694.6	0	694.6	
451.5	279.13	481.6	0	481.6	
260.48	567.25	277.84	0	277.84	

1,736.44	648.27	1,852.20	0	1,852.20
607.76	607.78	648.28	0	648.28
694.58	421.4	740.88	0	740.88
9,397.43	243.11	10,023.92	0	10,023.92
1,147.31	1,620.68	1,223.80	0	1,223.80
475.46	133.95	507.16	0	507.16
973.69	145.53	1,038.60	0	1,038.60
4,315.73	356.58	4,603.44	0	4,603.44
512.86	723.56	547.05	0	547.05
3,103.91	762.13	3,310.84	0	3,310.84
918.15	762.13	979.36	0	979.36
381.56	1,200.08	407	0	407
116.36	4,717.37	124.12	0	124.12
483.04	414.86	515.24	0	515.24
567.49	762.13	605.32	0	605.32
323.66	812.88	345.24	0	345.24
3,768.08	127.37	4,019.28	0	4,019.28
2,520.83	592.34	2,688.88	0	2,688.88
132.3	669.52	141.12	0	141.12
566.66	362.74	604.44	0	604.44
2,659.13	665.67	2,836.40	0	2,836.40
1,803.41	561.51	1,923.64	0	1,923.64
342.98	1,495.31	365.84	0	365.84
3,527.18	168.11	3,762.32	0	3,762.32
2,034.11	240.8	2,169.72	0	2,169.72
143.51	110.53	153.08	0	153.08
3,171.23	1,277.08	3,382.64	0	3,382.64
110.93	744.19	118.32	0	118.32
3,840.86	916.93	4,096.92	0	4,096.92
427.54	569.63	456.04	0	456.04
3,546.83	117.6	3,783.28	0	3,783.28
2,614.61	689.08	2,788.92	0	2,788.92
1,475.66	656.25	1,574.04	0	1,574.04
1,261.16	743.75	1,345.24	0	1,345.24
84.08	4,471.25	89.68	0	89.68
562.69	525.18	600.2	0	600.2
458.03	516.32	488.56	0	488.56
361.09	427.49	385.16	0	385.16
553.2	383.67	590.08	0	590.08
314.4	4,007.19	335.36	0	335.36
4,293.41	293.44	4,579.64	0	4,579.64
411.08	337.02	438.48	0	438.48
46,721.10	43,606.36	49,835.84	0	49,835.84
54,806.36	51,152.61	58,460.12	0	58,460.12
43,050.68	40,180.63	45,920.72	0	45,920.72
38,933.44	36,337.88	41,529.00	0	41,529.00
335.1	761.18	357.44	0	357.44

347.06	1,932.91	370.2	0	370.2
347.06	312.76	370.2	0	370.2
335.1	323.93	357.44	0	357.44
815.55	323.93	869.92	0	869.92
2,070.98	312.76	2,209.04	0	2,209.04
187.05	174.58	199.52	0	199.52
373.39	348.5	398.28	0	398.28
238.8	222.88	254.72	0	254.72
417.04	389.24	444.84	0	444.84
191.51	178.75	204.28	0	204.28
227.96	212.77	243.16	0	243.16
270.79	252.74	288.84	0	288.84
3.45	1,619.42	3.68	0	3.68
1,735.09	3.22	1,850.76	0	1,850.76
1,017.11	949.31	1,084.92	0	1,084.92
1,078.13	1,006.25	1,150.00	0	1,150.00
465.15	434.14	496.16	0	496.16
6,055.01	5,651.35	6,458.68	0	6,458.68
1,044.79	975.14	1,114.44	0	1,114.44
10,310.14	12,417.79	10,997.48	0	10,997.48
12,671.21	11,826.47	13,515.96	0	13,515.96
13,304.78	9,622.80	14,191.76	0	14,191.76
9,351.56	8,728.13	9,975.00	0	9,975.00
11,635.09	10,859.42	12,410.76	0	12,410.76
8,864.78	8,273.79	9,455.76	0	9,455.76
196.88	165.13	210	0	210
178.13	41.86	190	0	190
181.88	49.98	194	0	194
181.88	247.73	194	0	194
243.75	562.03	260	0	260
249.38	505.12	266	0	266
249.38	236.85	266	0	266
249.38	225.54	266	0	266
126.68	201.11	135.12	0	135.12
176.93	201.11	188.72	0	188.72
44.85	22.54	47.84	0	47.84
53.55	167.58	57.12	0	57.12
541.2	167.58	577.28	0	577.28
265.43	84.04	283.12	0	283.12
602.18	45.43	642.32	0	642.32
90.04	225.47	96.04	0	96.04
48.68	201.11	51.92	0	51.92
179.55	109.52	191.52	0	191.52
179.55	10.78	191.52	0	191.52
241.58	201.1	257.68	0	257.68
215.48	290.47	229.84	0	229.84
117.34	99.54	125.16	0	125.16

11.55	128.07	12.32	0	12.32
253.76	82.15	270.68	0	270.68
241.65	1,435.88	257.76	0	257.76
215.48	59.64	229.84	0	229.84
215.48	125.16	229.84	0	229.84
24.15	59.99	25.76	0	25.76
52.95	48.65	56.48	0	56.48
317.89	36.65	339.08	0	339.08
39.26	58.21	41.88	0	41.88
52.13	90.79	55.6	0	55.6
62.36	296.7	66.52	0	66.52
97.28	49.42	103.76	0	103.76
106.65	183.75	113.76	0	113.76
137.21	166.25	146.36	0	146.36
88.01	169.75	93.88	0	93.88
215.46	169.75	229.82	0	229.82
311.21	227.5	331.96	0	331.96
63.9	232.75	68.16	0	68.16
134.1	232.75	143.04	0	143.04
1,538.44	232.75	1,641.00	0	1,641.00
64.28	118.23	68.56	0	68.56
3,177.86	2,966.01	3,389.72	0	3,389.72
2,753.74	2,570.16	2,937.32	0	2,937.32
2,431.28	2,269.19	2,593.36	0	2,593.36
2,315.48	2,161.11	2,469.84	0	2,469.84
1,389.15	1,296.54	1,481.76	0	1,481.76
2,256.98	4,418.44	2,407.44	0	2,407.44
3,020.81	13,602.05	3,222.20	0	3,222.20
4,423.80	1,997.63	4,718.72	0	4,718.72
4,576.76	11,066.79	4,881.88	0	4,881.88
12,796.39	2,819.43	13,649.48	0	13,649.48
9,867.30	1,851.89	10,525.12	0	10,525.12
4,225.46	5,663.49	4,507.16	0	4,507.16
22,237.46	3,461.99	23,719.96	0	23,719.96
14,573.63	4,467.05	15,545.20	0	15,545.20
3,020.81	4,128.88	3,222.20	0	3,222.20
11,857.28	4,271.65	12,647.76	0	12,647.76
1,984.16	2,106.51	2,116.44	0	2,116.44
6,068.03	2,819.43	6,472.56	0	6,472.56
3,709.28	3,943.77	3,956.56	0	3,956.56
4,786.13	20,754.97	5,105.20	0	5,105.20
2,140.31	11,943.30	2,283.00	0	2,283.00
4,734.04	9,209.48	5,049.64	0	5,049.64
5,685.34	650.34	6,064.36	0	6,064.36
2,303.63	4,048.03	2,457.20	0	2,457.20
4,973.66	13,826.44	5,305.24	0	5,305.24
1,684.99	3,450.27	1,797.32	0	1,797.32

2,731.31	1,607.87	2,913.40	0	2,913.40
5,035.69	1,564.26	5,371.40	0	5,371.40
5,233.46	3,095.33	5,582.36	0	5,582.36
3,804.45	1,742.86	4,058.08	0	4,058.08
2,245.61	202.62	2,395.32	0	2,395.32
11,963.89	3,553.36	12,761.48	0	12,761.48
1,717.66	1,603.15	1,832.17	0	1,832.17
217.09	4,884.57	231.56	0	231.56
3,807.17	3,550.82	4,060.98	0	4,060.98
1,722.71	2,095.91	1,837.56	0	1,837.56
3,696.71	11,166.30	3,943.16	0	3,943.16
3,316.43	4,699.98	3,537.52	0	3,537.52
1,867.35	2,549.23	1,991.84	0	1,991.84
696.79	1,572.66	743.24	0	743.24
1,675.99	5,306.32	1,787.72	0	1,787.72
4,337.18	2,150.05	4,626.32	0	4,626.32
14,814.04	4,642.09	15,801.64	0	15,801.64
3,414.68	6,120.72	3,642.32	0	3,642.32
2,698.61	6,140.93	2,878.52	0	2,878.52
8,971.88	3,224.83	9,570.00	0	9,570.00
3,699.38	4,017.27	3,946.00	0	3,946.00
2,799.86	7,061.53	2,986.52	0	2,986.52
3,585.94	2,497.53	3,825.00	0	3,825.00
2,789.06	5,099.43	2,975.00	0	2,975.00
1,610.63	6,483.75	1,718.00	0	1,718.00
751.88	2,763.60	802	0	802
8,055.94	2,524.20	8,593.00	0	8,593.00
7,249.69	3,562.76	7,733.00	0	7,733.00
3,817.24	3,187.03	4,071.72	0	4,071.72
6,946.88	2,518.71	7,410.00	0	7,410.00
2,704.50	8,373.75	2,884.80	0	2,884.80
2,961.00	2,613.21	3,158.40	0	3,158.40
7,565.93	3,452.75	8,070.32	0	8,070.32
2,675.93	3,346.88	2,854.32	0	2,854.32
5,463.68	2,603.13	5,827.92	0	5,827.92
4,304.21	1,503.25	4,591.16	0	4,591.16
3,455.18	701.75	3,685.52	0	3,685.52
6,579.56	7,518.88	7,018.20	0	7,018.20
6,557.91	6,766.38	6,995.10	0	6,995.10
14,814.04	13,826.44	15,801.64	0	15,801.64
6,837.26	6,381.45	7,293.08	0	7,293.08
6,852.15	6,395.34	7,308.96	0	7,308.96
15,038.51	14,035.95	16,041.08	0	16,041.08
8,502.11	7,935.31	9,068.92	0	9,068.92
1,139.63	1,063.65	1,215.60	0	1,215.60
14,434.20	13,471.92	15,396.48	0	15,396.48
8,822.78	8,234.59	9,410.96	0	9,410.96

356.66	332.89	380.44	0	380.44
696.15	845.22	742.56	0	742.56
696.15	1,317.33	742.56	0	742.56
944.96	386.72	1,007.96	0	1,007.96
1,130.18	881.97	1,205.52	0	1,205.52
905.59	1,054.83	965.96	0	965.96
1,411.43	649.74	1,505.52	0	1,505.52
414.34	649.74	441.96	0	441.96
2,071.13	1,933.05	2,209.20	0	2,209.20
3,350.03	3,126.69	3,573.36	0	3,573.36
222.98	208.11	237.84	0	237.84
1,117.01	1,042.55	1,191.48	0	1,191.48
894.98	835.31	954.64	0	954.64
681.75	636.3	727.2	0	727.2
849.56	792.93	906.2	0	906.2
1,015.88	948.15	1,083.60	0	1,083.60
19,801.39	18,481.30	21,121.48	0	21,121.48
14,860.80	12,719.81	15,851.52	0	15,851.52
11,285.59	8,996.40	12,037.96	0	12,037.96
13,149.79	9,666.09	14,026.44	0	14,026.44
20,186.14	16,591.68	21,531.88	0	21,531.88
14,499.26	13,532.65	15,465.88	0	15,465.88
17,776.80	18,840.40	18,961.92	0	18,961.92
9,639.00	13,870.08	10,281.60	0	10,281.60
10,356.53	10,533.22	11,046.96	0	11,046.96
13,628.36	12,273.14	14,536.92	0	14,536.92
7,821.30	7,299.88	8,342.72	0	8,342.72
10,876.43	10,151.33	11,601.52	0	11,601.52
13,173.11	12,294.91	14,051.32	0	14,051.32
10,974.19	10,242.58	11,705.80	0	11,705.80
1,021.50	840.77	1,089.60	0	1,089.60
900.83	953.4	960.88	0	960.88
2,935.43	2,739.73	3,131.12	0	3,131.12
2,496.15	2,903.64	2,662.56	0	2,662.56
3,111.04	2,218.79	3,318.44	0	3,318.44
5,458.46	5,094.57	5,822.36	0	5,822.36
2,377.28	2,329.74	2,535.76	0	2,535.76
1,279.69	1,194.38	1,365.00	0	1,365.00
1,435.88	3,200.68	1,531.60	0	1,531.60
1,495.73	1,340.15	1,595.44	0	1,595.44
3,429.30	1,396.01	3,657.92	0	3,657.92
2,635.24	2,459.56	2,810.92	0	2,810.92
1,953.53	1,823.29	2,083.76	0	2,083.76
3,577.65	3,339.14	3,816.16	0	3,816.16
130.54	403.62	139.24	0	139.24
149.36	145.29	159.32	0	159.32
1,268.36	134.09	1,352.92	0	1,352.92

155.66	1,183.81	166.04	0	166.04	
143.66	139.41	153.24	0	153.24	
432.45	121.84	461.28	0	461.28	
129.31	279.2	137.93	0	137.93	
43.01	120.69	45.88	0	45.88	
299.14	40.15	319.08	0	319.08	
295.31	275.63	315	0	315	
1,500.00	1,400.00	1,600.00	0	1,600.00	
230.55	215.18	245.92	0	245.92	
879.79	1,922.13	938.44	0	938.44	
2,059.43	394.42	2,196.72	0	2,196.72	
422.59	821.14	450.76	0	450.76	
123.75	94.64	132	0	132	
101.93	42.42	108.72	0	108.72	
101.4	123.69	108.16	0	108.16	
132.53	147.46	141.36	0	141.36	
157.99	65.28	168.52	0	168.52	
69.94	23.87	74.6	0	74.6	
25.58	112.63	27.28	0	27.28	
120.68	115.5	128.72	0	128.72	
45.45	95.13	48.48	0	48.48	
98.44	91.88	105	0	105	
1,715.06	990.68	1,829.40	0	1,829.40	
1,061.44	1,063.65	1,132.20	0	1,132.20	
1,139.63	1,179.08	1,215.60	0	1,215.60	
2,279.14	2,127.20	2,431.08	0	2,431.08	
1,302.34	1,215.52	1,389.16	0	1,389.16	
1,263.30	1,600.73	1,347.52	0	1,347.52	
648.04	604.84	691.24	474.85	691.24	
324.11	302.51	345.72	0	345.72	
2,170.91	2,026.19	2,315.64	1,550.36	2,315.64	
648.04	604.84	691.24	474.85	691.24	
311.21	290.47	331.96	0	331.96	
648.04	604.84	691.24	474.85	691.24	
0	0	0	0	0	
1,289.66	1,203.69	1,375.64	222.65	1,375.64	
1,424.06	1,329.13	1,519.00	364.81	1,519.00	
455.96	425.57	486.36	364.81	486.36	
817.43	762.93	871.92	650.45	871.92	
239.85	223.86	255.84	295.79	255.84	
1,639.41	4,935.00	1,748.70	1.92	1,748.70	6.38E+10
5,287.50	1,530.12	5,640.00	1.92	5,640.00	6.38E+10
7,500.02	2,499.53	8,000.02	0	8,000.02	2771601
2,678.06	7,000.01	2,856.60	0	2,856.60	
54,789.00	51,136.40	58,441.60	9,466.53	58,441.60	
27,440.10	25,610.76	29,269.44	0	29,269.44	
83,961.15	78,363.74	89,558.56	15,228.99	89,558.56	

0	0	0	0	0	0
0	0	0	0	0	0
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0	0	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0
1,084.49	1,012.19	1,156.78	51.89	1,156.78	3218713
14.1	13.16	15.04	0	15.04	5.74E+08
162.45	151.62	173.28	0	173.28	7.04E+08
0.96	0.9	1.02	4.35	1.02	1.35E+10
21.9	20.44	23.36	0	23.36	7.04E+08
37.35	34.86	39.84	0	39.84	4.1E+08
55.13	51.45	58.8	0	58.8	3.98E+10
18.02	16.81	19.22	0	19.22	69315083
3,347.87	3,124.67	3,571.06	42.83	3,571.06	4.94E+10
1,023.51	955.28	1,091.74	42.83	1,091.74	4.94E+10
157.61	147.11	168.12	0	168.12	5.89E+10
327.45	305.62	349.28	160.98	349.28	
322.8	301.28	344.32	13.21	344.32	6.08E+10
1,126.88	1,051.75	1,202.00	5.85	1,202.00	23114501
48.9	49	52.16	0	52.16	2.5E+10
153.77	45.64	164.02	0	164.02	2.5E+10
58.65	54.74	62.56	0	62.56	2.5E+10
52.5	143.51	56	0	56	2.5E+10
30.3	28.28	32.32	0	32.32	6.33E+10
38.33	7.84	40.88	0	40.88	2.64E+08
34.05	35.77	36.32	0	36.32	2.64E+08
8.4	31.78	8.96	0	8.96	7.81E+08
44.48	41.51	47.44	0	47.44	6.05E+10

8.57	7.99	9.14	0	9.14	4.1E+08
378.28	353.06	403.5	3.05	403.5	4.56E+08
378.28	353.06	403.5	3.05	403.5	4.56E+08
13.8	12.88	14.72	0	14.72	5.54E+10
199.84	186.52	213.16	0	213.16	5.49E+08
2,963.90	2,766.30	3,161.49	14.28	3,161.49	5.8E+10
835.33	779.64	891.02	0.31	891.02	6.79E+10
835.33	779.64	891.02	0.31	891.02	6.79E+10
2,902.50	4,063.50	3,096.00	3.68	3,096.00	5.55E+10
4,353.75	2,709.00	4,644.00	3.68	4,644.00	5.55E+10
6,648.75	4,063.50	7,092.00	3.68	7,092.00	5.55E+10
4,353.75	6,205.50	4,644.00	3.68	4,644.00	5.55E+10
2,004.38	467.71	2,138.00	10.54	2,138.00	5.97E+10
1,002.19	935.38	1,069.00	10.54	1,069.00	5.97E+10
501.11	1,870.75	534.52	10.54	534.52	5.97E+10
375.83	350.77	400.88	10.54	400.88	5.97E+10
1,781.25	1,662.50	1,900.00	7.15	1,900.00	5.51E+10
20.53	126.76	21.9	0	21.9	4.09E+08
135.81	19.16	144.86	0	144.86	6.33E+10
4,410.49	4,116.46	4,704.52	18.42	4,704.52	5.55E+10
2,397.75	2,237.90	2,557.60	18.42	2,557.60	5.55E+10
26.1	41.83	27.84	0	27.84	7.03E+08
44.81	24.36	47.8	0	47.8	
42.9	40.04	45.76	0	45.76	7.03E+08
21.77	20.31	23.22	0	23.22	9041702
11.36	10.61	12.12	0	12.12	6.33E+10
7,164.38	6,686.75	7,642.00	3,611.58	7,642.00	5.06E+10
7.69	7.18	8.2	0	8.2	4.09E+08
8.25	7.7	8.8	0	8.8	6.33E+10
16.65	15.54	17.76	0	17.76	4.09E+08
24.6	22.96	26.24	0	26.24	4.09E+08
325.95	304.22	347.68	4.09	347.68	85117701
1,020.11	952.11	1,088.12	4.09	1,088.12	85113601
450	420	480	4.09	480	3.39E+08
584.33	545.37	623.28	295.15	623.28	46074905
2,136.90	1,994.44	2,279.36	1.05	2,279.36	5.17E+08
468.49	437.26	499.72	0.54	499.72	6.35E+10
11.7	24.5	12.48	0	12.48	7.07E+10
26.25	10.92	28	0	28	5.54E+10
627.45	585.62	669.28	1.88	669.28	6306100
956.25	892.5	1,020.00	398.27	1,020.00	6.96E+10
2,662.50	2,485.00	2,840.00	38.33	2,840.00	4.42E+10
164.03	153.09	174.96	38.13	174.96	1.35E+10
2,294.63	2,141.65	2,447.60	37.4	2,447.60	1.35E+10
224.5	209.53	239.46	37.4	239.46	1.35E+10
4,485.23	4,186.21	4,784.24	37.4	4,784.24	1.35E+10
1,117.54	1,043.04	1,192.04	37.4	1,192.04	1.35E+10

558.77	521.51	596.02	37.4	596.02	1.35E+10
1,338.56	4,997.30	1,427.80	35.79	1,427.80	9.44E+08
2,684.63	2,505.65	2,863.60	35.79	2,863.60	9.44E+08
5,354.25	1,249.33	5,711.20	35.79	5,711.20	9.44E+08
3,548.42	1,653.61	3,784.98	33.99	3,784.98	6.2E+10
1,771.73	824.46	1,889.84	33.99	1,889.84	6.2E+10
883.35	3,311.85	942.24	33.99	942.24	6.2E+10
3.34	3.12	3.56	0	3.56	4.09E+08
321.75	300.3	343.2	190.38	343.2	5.97E+08
60	56	64	0	64	6.33E+10
5.97	5.57	6.37	0	6.37	6.33E+10
5.36	5.01	5.72	0	5.72	2.5E+10
86.85	173.92	92.64	0	92.64	75062040
65.14	81.06	69.48	0	69.48	75062430
111.79	60.8	119.24	0	119.24	75801601
135	104.34	144	0	144	75062280
155.25	126	165.6	0	165.6	75062300
232.91	144.9	248.44	0	248.44	75291501
186.34	217.39	198.76	0	198.76	75291201
294.49	274.86	314.12	0	314.12	6.75E+10
1,043.25	973.7	1,112.80	413.36	1,112.80	1.35E+10
823.43	768.53	878.32	41.54	878.32	4019109
848.03	791.49	904.56	266.34	904.56	9379401
2,195.29	2,048.94	2,341.64	60.46	2,341.64	5.79E+10
49.73	46.41	53.04	13.76	53.04	5.25E+10
90	84	96	0	96	5.17E+08
11.1	39.34	11.84	0	11.84	2821517
42.15	10.36	44.96	0	44.96	2751017
11.1	10.36	11.84	0	11.84	2831517
12.38	11.55	13.2	0	13.2	4.1E+08
6,887.63	6,428.45	7,346.80	1,212.62	7,346.80	74366303
2,438.21	2,275.67	2,600.76	1,212.62	2,600.76	74364103
11.51	10.75	12.28	0	12.28	4.09E+08
83.89	78.3	89.48	0	89.48	1.75E+10
20.63	19.25	22	0	22	3.6E+10
21	19.6	22.4	0	22.4	2.5E+10
150	140	160	0	160	9514001
25.43	23.74	27.13	0	27.13	6.42E+08
6.6	6.16	7.04	0	7.04	4.09E+08
18.45	17.22	19.68	0	19.68	4.09E+08
71.4	66.64	76.16	28.39	76.16	
52.52	49.01	56.02	0	56.02	6.33E+10
350.64	327.26	374.02	0	374.02	4.69E+08
10.28	8.05	10.96	0	10.96	6.42E+08
8.63	2.38	9.2	0	9.2	7.6E+10
2.55	9.59	2.72	0	2.72	54040444
2.25	2.1	2.4	0	2.4	4.09E+08

30,480.01	28,448.01	32,512.01	54.86	32,512.01	5.02E+10
49.2	11,175.75	52.48	197.35	52.48	78081181
7,996.39	7,463.30	8,529.48	197.35	8,529.48	78081881
11,974.01	45.92	12,772.28	197.35	12,772.28	78082581
29.85	27.86	31.84	0	31.84	6.33E+10
2,033.74	0	2,169.32	35.14	2,169.32	5.02E+10
2,115.90	1,898.16	2,256.96	35.14	2,256.96	5.02E+10
0	1,974.84	0	35.14	0	
8.13	6.3	8.67	0	8.67	4.09E+08
6.75	7.59	7.2	0	7.2	6.33E+10
67.22	62.73	71.7	0	71.7	6.17E+10
187.5	175	200	0	200	5.51E+10
11,683.24	10,904.36	12,462.12	4,234.85	12,462.12	5.55E+10
11,683.24	10,904.36	12,462.12	4,234.85	12,462.12	5.55E+10
72.35	67.53	77.18	0	77.18	5.52E+10
312.94	292.08	333.8	0	333.8	6.33E+10
15.47	729.12	16.5	11.6	16.5	6.28E+10
781.2	14.43	833.28	11.6	833.28	7.04E+08
71.96	67.17	76.76	0	76.76	4.09E+08
835.95	780.22	891.68	360.72	891.68	1.44E+08
3.34	3.12	3.56	0	3.56	4.09E+08
604.41	564.12	644.7	398.87	644.7	6.16E+10
455.55	425.18	485.92	0	485.92	4.7E+08
124.46	116.17	132.76	0	132.76	5.63E+08
221.25	206.5	236	0	236	5.63E+08
60	98	64	0	64	6.33E+10
2.18	2.03	2.32	0	2.32	6.33E+10
105	56	112	0	112	6.33E+10
3,225.30	3,010.28	3,440.32	70.96	3,440.32	5.55E+10
59.63	55.65	63.6	0	63.6	24279410
89.85	46.45	95.84	0	95.84	6.33E+10
49.76	83.86	53.08	0	53.08	
286.99	15,400.63	306.12	83.73	306.12	5.02E+10
16,500.68	267.86	17,600.72	83.73	17,600.72	5.02E+10
208.24	194.36	222.12	0	222.12	7.81E+08
6,553.61	6,116.71	6,990.52	116.4	6,990.52	5.02E+10
86.89	81.1	92.68	0	92.68	6.41E+08
268.4	250.51	286.3	1.5	286.3	8499019
819.02	764.41	873.62	4.73	873.62	5.02E+10
2,047.57	1,911.06	2,184.07	4.73	2,184.07	5.02E+10
4,117.63	3,843.12	4,392.14	4.73	4,392.14	5.02E+10
9.3	8.68	9.92	0	9.92	
36.86	34.41	39.32	18.04	39.32	
46.46	22.51	49.56	0	49.56	4.1E+08
24.12	43.37	25.73	0	25.73	4.09E+08
13,118.94	12,244.34	13,993.54	18.98	13,993.54	6.48E+10
29.85	27.86	31.84	0	31.84	6.33E+10

45.6	42.56	48.64	0	48.64	6.33E+10
21	19.6	22.4	0	22.4	5.17E+08
108.56	101.33	115.8	0	115.8	4.1E+08
0.51	0.48	0.54	0	0.54	6.33E+10
1,878.90	336	2,004.16	0	2,004.16	2.32E+10
360	1,753.64	384	0	384	2.5E+10
337.5	315	360	0	360	2.5E+10
3,478.13	0	3,710.00	0	3,710.00	5.97E+08
0	3,246.25	0	0	0	
1,248.11	1,164.91	1,331.32	0	1,331.32	
6,381.08	5,955.67	6,806.48	0	6,806.48	7.61E+10
9.45	24.01	10.08	0	10.08	4.1E+08
25.73	8.82	27.44	0	27.44	3.38E+08
15	14	16	0	16	3.39E+08
31.17	29.09	33.25	0	33.25	3.39E+08
281.25	262.5	300	0	300	5.05E+09
28.95	27.02	30.88	16.46	30.88	
24.98	23.31	26.64	10.9	26.64	
24.98	23.31	26.64	10.9	26.64	
1,435.46	1,339.77	1,531.16	735.19	1,531.16	
7.05	6.58	7.52	0	7.52	5.11E+10
18.09	16.88	19.3	0	19.3	4.69E+08
0.75	0.7	0.8	0	0.8	54874025
12	11.2	12.8	0	12.8	54372250
4.15	9.63	4.42	0	4.42	5.19E+10
10.31	3.87	11	0	11	78024015
11.89	11.1	12.68	0	12.68	5.11E+10
53.1	49.56	56.64	0	56.64	4.95E+10
19.58	18.27	20.88	0	20.88	54302702
7.09	6.62	7.56	0	7.56	
18.75	17.5	20	0	20	5.11E+10
90.04	80.47	96.04	0	96.04	69403701
55.47	51.77	59.17	0	59.17	69303120
86.21	84.04	91.96	0	91.96	69402625
12,067.18	16,110.58	12,871.66	73.58	12,871.66	5.02E+10
17,261.34	11,262.70	18,412.10	73.58	18,412.10	5.02E+10
993.75	927.5	1,060.00	1.11	1,060.00	5.96E+10
993.75	927.5	1,060.00	1.11	1,060.00	5.96E+10
294.53	274.89	314.16	2.7	314.16	52060202
1,897.88	5,211.15	2,024.40	26.6	2,024.40	6.35E+10
7,870.88	1,300.16	8,395.60	26.6	8,395.60	6.35E+10
1,393.03	1,771.35	1,485.90	26.6	1,485.90	6.35E+10
5,583.38	7,346.15	5,955.60	26.6	5,955.60	6.35E+10
1,161.84	1,084.38	1,239.30	21.83	1,239.30	6.35E+10
5,610.53	5,236.49	5,984.56	77.56	5,984.56	5.02E+10
1,130.21	1,054.87	1,205.56	77.56	1,205.56	5.02E+10
180.41	168.39	192.44	0	192.44	6.33E+10

3,005.63	2,805.25	3,206.00	42.69	3,206.00	6.3E+10
3,005.63	2,805.25	3,206.00	42.69	3,206.00	6.3E+10
3,005.59	2,805.22	3,205.96	42.69	3,205.96	6.33E+10
9,436.88	8,807.76	10,066.01	155.19	10,066.01	5.11E+10
15,686.36	14,640.61	16,732.12	165.92	16,732.12	24582411
4.19	3.12	4.47	0	4.47	6.17E+10
9.45	8.82	10.08	0	10.08	7.03E+08
3.35	3.91	3.57	0	3.57	6.17E+10
4,566.41	4,261.99	4,870.84	35.92	4,870.84	7.61E+10
927.21	865.4	989.02	59.28	989.02	6.67E+10
2,331.38	2,175.96	2,486.81	59.28	2,486.81	6.67E+10
72.32	67.49	77.14	0	77.14	6.33E+10
255.17	238.16	272.18	32.61	272.18	1E+10
1,395.97	1,302.90	1,489.03	32.61	1,489.03	1E+10
2,769.39	2,584.76	2,954.02	32.61	2,954.02	1E+10
1.62	1.51	1.73	0	1.73	6.17E+10
2.75	2.57	2.94	0	2.94	6.33E+10
17,085.00	15,946.00	18,224.00	26.22	18,224.00	6.18E+10
28.35	26.46	30.24	0	30.24	6.33E+10
30.77	28.72	32.82	0	32.82	7.04E+08
1,041.90	3,889.76	1,111.36	51.54	1,111.36	5.79E+10
4,167.60	972.44	4,445.44	51.54	4,445.44	5.79E+10
915.86	1,333.65	976.92	3.79	976.92	5.56E+10
1,428.92	854.81	1,524.18	3.79	1,524.18	5.56E+10
54.38	2,656.82	58	0.82	58	2.5E+10
170.63	50.75	182	0.82	182	2.5E+10
684.65	159.25	730.3	0.82	730.3	1.67E+10
2,846.59	639.01	3,036.36	0.82	3,036.36	6.68E+10
1,696.50	1,583.40	1,809.60	71.31	1,809.60	3.1E+08
6,997.48	6,530.98	7,463.98	71.31	7,463.98	3.1E+08
4,854.89	3,398.43	5,178.54	6.2	5,178.54	3452211
3,641.18	4,531.23	3,883.92	6.2	3,883.92	3229111
221.26	206.51	236.01	0	236.01	9509301
2,092.50	1,953.00	2,232.00	109.18	2,232.00	6.29E+10
7.45	7.86	7.94	0	7.94	7.04E+08
8.42	6.95	8.98	0	8.98	7.04E+08
375.02	350.01	400.02	0	400.02	7.04E+08
10.59	9.88	11.3	0	11.3	6.33E+10
67.46	43.09	71.96	0	71.96	6.33E+10
46.16	62.97	49.24	0	49.24	6.33E+10
33.73	31.48	35.98	0	35.98	6.33E+10
191.26	178.51	204.01	0	204.01	6.75E+10
50.07	46.73	53.41	0	53.41	4.09E+08
3,096.56	2,890.13	3,303.00	475.52	3,303.00	7.07E+10
1,309.01	1,221.75	1,396.28	475.52	1,396.28	7.07E+10
4,436.25	4,140.50	4,732.00	47.69	4,732.00	1.51E+10
69.38	44.8	74	0	74	6.33E+10

48	64.75	51.2	0	51.2	6.33E+10
8,186.94	7,641.14	8,732.74	87.01	8,732.74	7E+10
224.14	142.91	239.08	0	239.08	1E+10
153.11	209.2	163.32	0	163.32	6.33E+10
5.25	4.9	5.6	0	5.6	2.5E+10
11,736.26	7,149.31	12,518.68	214.67	12,518.68	74347303
7,659.98	8,737.40	8,170.64	214.67	8,170.64	74368303
2,905.50	2,711.80	3,099.20	214.67	3,099.20	74364203
9,361.50	10,953.85	9,985.60	214.67	9,985.60	74334603
2,540.78	790.48	2,710.16	214.67	2,710.16	6.29E+10
846.94	4,742.75	903.4	214.67	903.4	6.29E+10
5,081.51	3,165.33	5,420.28	214.67	5,420.28	6.29E+10
3,391.43	2,371.39	3,617.52	214.67	3,617.52	6.29E+10
56,271.68	52,520.24	60,023.13	146.3	60,023.13	3232822
13,450.73	12,554.01	14,347.44	146.3	14,347.44	3232711
10.74	10.02	11.46	0	11.46	6.17E+10
247.5	231	264	0	264	6.75E+10
450.02	420.01	480.02	0	480.02	6.75E+10
1,792.04	1,672.57	1,911.50	11.95	1,911.50	6.88E+10
9.54	6.04	10.18	0	10.18	6.17E+10
6.47	8.9	6.9	0	6.9	7.03E+08
3,172.52	2,961.02	3,384.02	1,880.79	3,384.02	4.09E+08
8,223.75	7,675.50	8,772.00	47.19	8,772.00	6302601
2,654.33	98.01	2,831.28	83.84	2,831.28	1.67E+10
1,327.16	1,238.69	1,415.64	83.84	1,415.64	1.67E+10
105.01	2,477.37	112.01	83.84	112.01	1.67E+10
24.6	22.96	26.24	26.16	26.24	6.17E+10
2,078.89	4,819.26	2,217.48	26.56	2,217.48	3377211
5,163.49	1,940.30	5,507.72	26.56	5,507.72	3377412
12,349.59	11,526.28	13,172.90	26.56	13,172.90	3373413
10,495.35	9,795.66	11,195.04	60.06	11,195.04	5.02E+10
9,622.43	8,980.93	10,263.92	113.76	10,263.92	5.55E+10
2,293.24	2,140.36	2,446.12	113.76	2,446.12	5.55E+10
6,946.59	6,483.48	7,409.70	66.37	7,409.70	2762301
1,326.75	1,238.30	1,415.20	66.37	1,415.20	2764001
9,922.55	9,261.05	10,584.06	11.74	10,584.06	5.02E+10
2,286.56	2,134.13	2,439.00	55.81	2,439.00	2766901
11,342.82	10,586.63	12,099.01	55.81	12,099.01	2767801
1,769.10	8,241.81	1,887.04	90.45	1,887.04	5.02E+10
8,830.52	1,651.16	9,419.22	90.45	9,419.22	5.02E+10
2,170.31	2,025.63	2,315.00	0	2,315.00	
281.25	262.5	300	0	300	2.5E+10
8,963.77	5,228.85	9,561.35	29.97	9,561.35	5.02E+10
5,602.34	8,366.18	5,975.82	29.97	5,975.82	5.02E+10
283.22	264.33	302.1	101.86	302.1	5.02E+10
2,927.66	2,732.49	3,122.84	101.86	3,122.84	5.02E+10
518.42	483.85	552.98	1,374.43	552.98	6.8E+10

40.16	37.49	42.84	0	42.84	6.33E+10
32.06	29.93	34.2	0	34.2	6.17E+10
168.76	157.51	180.01	0	180.01	2.5E+10
1,817.87	1,696.67	1,939.06	90.64	1,939.06	3.1E+08
1,817.87	1,696.67	1,939.06	90.64	1,939.06	6.33E+10
6,000.02	2,800.00	6,400.02	8	6,400.02	24584101
3,000.00	5,600.01	3,200.00	8	3,200.00	24584001
1,833.49	1,711.26	1,955.72	0	1,955.72	
1,129.54	1,054.24	1,204.84	0	1,204.84	
1,339.20	1,249.92	1,428.48	0	1,428.48	
853.91	796.99	910.84	0	910.84	
1,114.28	1,039.99	1,188.56	0	1,188.56	
1,559.14	1,455.20	1,663.08	0	1,663.08	
481.01	448.95	513.08	0	513.08	
304.46	284.17	324.76	0	324.76	
425.06	396.73	453.4	0	453.4	
1,772.78	1,654.59	1,890.96	0	1,890.96	
1,206.15	1,125.74	1,286.56	0	1,286.56	
367.16	342.69	391.64	0	391.64	
64.99	60.66	69.32	0	69.32	
307.91	287.39	328.44	0	328.44	
128.33	119.77	136.88	0	136.88	
329.4	307.44	351.36	0	351.36	
390.6	364.56	416.64	0	416.64	
28.5	61.15	30.4	0	30.4	
65.51	26.6	69.88	0	69.88	
51.04	47.64	54.44	0	54.44	
39.94	37.28	42.6	0	42.6	
73.13	68.25	78	0	78	
156.75	146.3	167.2	0	167.2	
183.64	171.4	195.88	0	195.88	
522.9	488.04	557.76	0	557.76	
45.04	42.04	48.04	0	48.04	
758.21	707.67	808.76	0	808.76	
100.01	93.35	106.68	48.2	106.68	
278.93	260.33	297.52	179.95	297.52	
181.35	169.26	193.44	80.01	193.44	
267.9	250.04	285.76	133.52	285.76	
793.99	741.06	846.92	0	846.92	
821.66	766.89	876.44	0	876.44	
440.89	411.5	470.28	0	470.28	
153.23	143.01	163.44	0	163.44	
1,429.05	1,333.78	1,524.32	0	1,524.32	
2,089.28	1,949.99	2,228.56	0	2,228.56	5.93E+10
1.5	1.4	1.6	0	1.6	9.05E+08
1.84	1.72	1.96	0	1.96	3.79E+08
1.54	1.44	1.64	0	1.64	6.52E+10

14.4	13.44	15.36	0	15.36	6.33E+10
2,028.57	1,893.33	2,163.81	0	2,163.81	3.38E+08
78.19	72.98	83.4	0	83.4	
7,875.00	9,239.44	8,400.00	0	8,400.00	9.98E+09
9,899.40	7,350.00	10,559.36	0	10,559.36	
4,488.75	4,189.50	4,788.00	0	4,788.00	9.98E+09
169.01	157.75	180.28	0	180.28	8.21E+09
442.99	413.46	472.52	0	472.52	8.21E+09
4,052.36	3,782.21	4,322.52	0	4,322.52	4.05E+10
2,839.65	2,650.34	3,028.96	0	3,028.96	8.12E+09
5,677.65	5,299.14	6,056.16	0	6,056.16	8.12E+09
1,804.69	1,684.38	1,925.00	0	1,925.00	8.53E+09
2,295.00	2,142.00	2,448.00	0	2,448.00	8.53E+09
2,904.38	2,710.75	3,098.00	0	3,098.00	8.18E+09
2,677.05	2,498.58	2,855.52	0	2,855.52	
7,740.19	7,224.18	8,256.20	0	8,256.20	
2,223.71	2,075.47	2,371.96	0	2,371.96	
295.31	793.56	315	0	315	8.21E+09
622.24	580.76	663.72	0	663.72	8.21E+09
850.24	275.63	906.92	0	906.92	
7,896.68	6,997.31	8,423.12	0	8,423.12	
7,497.11	7,370.23	7,996.92	0	7,996.92	
10,735.58	10,019.87	11,451.28	0	11,451.28	
8,972.93	8,374.73	9,571.12	0	9,571.12	
744.38	2,920.75	794	0	794	5.53E+10
3,129.38	694.75	3,338.00	0	3,338.00	5.53E+10
1,218.75	1,137.50	1,300.00	0	1,300.00	5.53E+10
1,996.88	1,863.75	2,130.00	0	2,130.00	5.53E+10
2,531.29	2,362.54	2,700.04	0	2,700.04	5.53E+10
2,250.00	2,100.00	2,400.00	0	2,400.00	5.53E+10
2,428.13	2,266.25	2,590.00	0	2,590.00	5.53E+10
1,110.00	1,036.00	1,184.00	0	1,184.00	515014
1,680.00	1,568.00	1,792.00	0	1,792.00	515016
1,110.00	1,036.00	1,184.00	0	1,184.00	515014
1,680.00	1,568.00	1,792.00	0	1,792.00	515016
514.43	480.13	548.72	0	548.72	6.13E+10
823.09	768.22	877.96	0	877.96	6.13E+10
1,774.28	1,655.99	1,892.56	0	1,892.56	69080901
1,418.24	1,323.69	1,512.78	0	1,512.78	6430502
206.81	193.03	220.6	0	220.6	69130810
827.25	772.1	882.4	0	882.4	69130904
7,828.13	7,306.25	8,350.00	0	8,350.00	7.01E+10
358.2	389.27	382.08	0	382.08	5.55E+10
417.08	334.32	444.88	0	444.88	5.55E+10
373.54	348.64	398.44	0	398.44	1.2E+10
3.71	9.91	3.96	0	3.96	19132383
1.05	0.98	1.12	0	1.12	

10.61	3.47	11.32	0	11.32
8,888.93	8,296.33	9,481.52	0	9,481.52
1,425.00	1,330.00	1,520.00	0	1,520.00
1,800.00	1,680.00	1,920.00	0	1,920.00
66.75	33.6	71.2	0	71.2
36	62.3	38.4	0	38.4