

TAX 20			INT			TIER 2		
699	699-3-10-1002	458207.82	1.00000000	699	699-3-10-1002	1.00000000		
101	100-3-10-9002	-119933.19	0.26174409	101	100-3-10-9002	0.26174409		-119933.19
211	270-3-10-9002	-328.20	0.00071627	211	270-3-10-9002	0.00071627		-328.20
212	280-3-10-9002	-36.85	0.00008042	212	280-3-10-9002	0.00008042		-36.85
214	100-3-10-9002	-836.90	0.00182647	214	100-3-10-9002	0.00182647		-836.90
514	514-3-10-9003	-2502.46	0.00546140	514	514-3-10-9003	0.00546140		-2502.46
515	515-3-10-9003	-1010.81	0.00220600	515	515-3-10-9003	0.00220600	0.00	-1010.81
516	516-3-10-9003	-4940.57	0.01078238	516	516-3-10-9003	0.01078238	0.00	-4940.57
519	519-3-10-9003	-991.44	0.00216374	519	519-3-10-9003	0.00216374	0.00	-991.44
617	617-3-10-9003	-26658.86	0.05818071	617	617-3-10-9003	0.05818071	0.00	-26658.86
621	621-3-10-9003	-4749.67	0.01036576	621	621-3-10-9003	0.01036576	0.00	-4749.67
623	623-3-10-9003	-2386.21	0.00520770	623	632-3-10-9003	0.00520770	0.00	-2386.21
624	624-3-10-9003	-162.16	0.00035390	624	624-3-10-9003	0.00035390	0.00	-162.16
626	626-3-10-9003	-67.41	0.00014711	626	626-3-10-9003	0.00014711	0.00	-67.41
630	630-3-10-9003	-2444.66	0.00533526	630	630-3-10-9003	0.00533526	0.00	-2444.66
631	631-3-10-9003	-25847.53	0.05641005	631	631-3-10-9003	0.05641005	0.00	-25847.53
632	632-3-10-9003	-5334.63	0.01164238	632	632-3-10-9003	0.01164238	0.00	-5334.63
633	633-3-10-9003	-857.15	0.00187066	633	633-3-10-9003	0.00187066	0.00	-857.15
634	634-3-10-9003	-2650.08	0.00578357	634	634-3-10-9003	0.00578357	0.00	-2650.08
635	635-3-10-9003	-397.11	0.00086666	635	635-3-10-9003	0.00086666	0.00	-397.11
636	636-3-10-9003	-16169.79	0.03528921	636	636-3-10-9003	0.03528921	0.00	-16169.79
638	638-3-10-9003	-810.27	0.00176835	638	638-3-10-9003	0.00176835	0.00	-810.27
639	639-3-10-9003	-1616.78	0.00352849	639	639-3-10-9003	0.00352849	0.00	-1616.78
640	640-3-10-9003	-2150.59	0.00469348	640	640-3-10-9003	0.00469348	0.00	-2150.59
641	641-3-10-9003	-1.48	0.00000322	641	641-3-10-9003	0.00000322	0.00	-1.48
642	642-3-10-9003	-438.61	0.00095724	642	642-3-10-9003	0.00095724	0.00	-438.61
643	643-3-10-9003	-679.49	0.00148292	643	643-3-10-9003	0.00148292	0.00	-679.49
644	644-3-10-9003	-806.70	0.00176055	644	644-3-10-9003	0.00176055	0.00	-806.70
645	645-3-10-9003	-308.10	0.00067240	645	645-3-10-9003	0.00067240	0.00	-308.10
646	646-3-10-9003	-2159.88	0.00471375	646	646-3-10-9003	0.00471375	0.00	-2159.88
647	647-3-10-9003	-4628.65	0.01010163	647	647-3-10-9003	0.01010163	0.00	-4628.65
648	648-3-10-9003	-1224.26	0.00267184	648	648-3-10-9003	0.00267184	0.00	-1224.26
649	649-3-10-9003	-10632.35	0.02320421	649	649-3-10-9003	0.02320421	0.00	-10632.35
650	650-3-10-9003	-13252.01	0.02892139	650	650-3-10-9003	0.02892139	0.00	-13252.01
651	651-3-10-9003	-129.67	0.00028300	651	651-3-10-9003	0.00028300	0.00	-129.67
652	652-3-10-9003	-105415.54	0.23006054	652	652-3-10-9003	0.23006054		-105415.54
653	653-3-10-9003	-25325.59	0.05527096	653	653-3-10-9003	0.05527096		-25325.59
654	654-3-10-9003	-17721.38	0.03867543	654	654-3-10-9003	0.03867543		-17721.38
658	658-3-10-9003	-19031.24	0.04153407	658	658-3-10-9003	0.04153407		-19031.24
659	659-3-10-9003	-6377.57	0.01391850	659	659-3-10-9003	0.01391850		-6377.57
660	660-3-10-9003	-6248.65	0.01363715	660	660-3-10-9003	0.01363715	0.00	-6248.65
662	662-3-10-9003	-685.11	0.00149520	662	662-3-10-9003	0.00149520	0.00	-685.11
663	663-3-10-9003	-6279.03	0.01370345	663	663-3-10-9003	0.01370345	0.00	-6279.03
666	666-3-10-9003	-2275.52	0.00496613	666	666-3-10-9003	0.00496613	0.00	-2275.52
683	683-3-10-9003	-24.21	0.00005284	683	683-3-10-9003	0.00005284	0.00	-24.21
688	688-3-10-9003	-10714.52	0.02338353	688	688-3-10-9003	0.02338353		-10714.52
690	690-3-10-9003	-393.88	0.00085960	690	690-3-10-9003	0.00085960	0.00	-393.88
691	691-3-10-9003	-571.11	0.00124639	691	691-3-10-9003	0.00124639	0.00	-571.11

					1.00000000	0.00	\$	(458,207.82)
-458207.82	1.00000000			0.00	0.00000000			

TAX 19			INT			TIER 2		
699	699-3-10-1002	289965.15	1.00000000	699	699-3-10-1002	1.00000000		
101	100-3-10-0104	-76220.20	0.262859870	101	100-3-10-0104	0.262859870		-76220.20
211	270-3-10-0104	-233.21	0.000804264	211	270-3-10-0104	0.000804264		-233.21
212	280-3-10-0104	-22.70	0.000078302	212	280-3-10-0104	0.000078302		-22.70
214	100-3-10-0104	-634.15	0.002186976	214	100-3-10-0104	0.002186976		-634.15
514	514-3-10-0104	-1733.91	0.005979730	514	514-3-10-0104	0.005979730		-1733.91
515	515-3-10-0104	-581.35	0.002004890	515	515-3-10-0104	0.002004890	0.00	-581.35
516	516-3-10-0104	-3154.39	0.010878500	516	516-3-10-0104	0.010878500	0.00	-3154.39
519	519-3-10-0104	-471.51	0.001626090	519	519-3-10-0104	0.001626090	0.00	-471.51
617	617-3-10-0104	-16949.63	0.058454010	617	617-3-10-0104	0.058454010	0.00	-16949.63
621	621-3-10-0104	-3172.82	0.010942090	621	621-3-10-0104	0.010942090	0.00	-3172.82
623	623-3-10-0104	-1729.86	0.005965750	623	623-3-10-0104	0.005965750	0.00	-1729.86
624	624-3-10-0104	-108.16	0.000373020	624	624-3-10-0104	0.000373020	0.00	-108.16
626	626-3-10-0104	-44.74	0.000154290	626	626-3-10-0104	0.000154290	0.00	-44.74
630	630-3-10-0104	-1560.85	0.005382890	630	630-3-10-0104	0.005382890	0.00	-1560.85
631	631-3-10-0104	-16923.41	0.058363590	631	631-3-10-0104	0.058363590	0.00	-16923.41
632	632-3-10-0104	-3352.40	0.011561400	632	632-3-10-0104	0.011561400	0.00	-3352.40
633	633-3-10-0104	-529.97	0.001827690	633	633-3-10-0104	0.001827690	0.00	-529.97
634	634-3-10-0104	-1695.50	0.005847260	634	634-3-10-0104	0.005847260	0.00	-1695.50
635	635-3-10-0104	-328.49	0.001132870	635	635-3-10-0104	0.001132870	0.00	-328.49
636	636-3-10-0104	-10532.96	0.036324930	636	636-3-10-0104	0.036324930	0.00	-10532.96
638	638-3-10-0104	-530.92	0.001830990	638	638-3-10-0104	0.001830990	0.00	-530.92
639	639-3-10-0104	-984.96	0.003396820	639	639-3-10-0104	0.003396820	0.00	-984.96
640	640-3-10-0104	-1223.06	0.004217960	640	640-3-10-0104	0.004217960	0.00	-1223.06
641	641-3-10-0104	-0.96	0.000003300	641	641-3-10-0104	0.000003300	0.00	-0.96
642	642-3-10-0104	-280.64	0.000967830	642	642-3-10-0104	0.000967830	0.00	-280.64
643	643-3-10-0104	-441.25	0.001521720	643	643-3-10-0104	0.001521720	0.00	-441.25
644	644-3-10-0104	-471.12	0.001624730	644	644-3-10-0104	0.001624730	0.00	-471.12
645	645-3-10-0104	-185.19	0.000638660	645	645-3-10-0104	0.000638660	0.00	-185.19
646	646-3-10-0104	-1300.69	0.004485690	646	646-3-10-0104	0.004485690	0.00	-1300.69
647	647-3-10-0104	-2960.64	0.010210340	647	647-3-10-0104	0.010210340	0.00	-2960.64
648	648-3-10-0104	-735.87	0.002537780	648	648-3-10-0104	0.002537780	0.00	-735.87
649	649-3-10-0104	-6636.35	0.022886720	649	649-3-10-0104	0.022886720	0.00	-6636.35
650	650-3-10-0104	-8460.91	0.029179050	650	650-3-10-0104	0.029179050	0.00	-8460.91
651	651-3-10-0104	-82.05	0.000282970	651	651-3-10-0104	0.000282970	0.00	-82.05
652	652-3-10-0104	-68003.46	0.234522890	652	652-3-10-0104	0.234522890		-68003.46
653	653-3-10-0104	-13107.17	0.045202560	653	653-3-10-0104	0.045202560		-13107.17
654	654-3-10-0104	-11321.97	0.039045960	654	654-3-10-0104	0.039045960		-11321.97
658	658-3-10-0104	-12158.61	0.041931270	658	658-3-10-0104	0.041931270		-12158.61
659	659-3-10-0104	-4223.37	0.014565100	659	659-3-10-0104	0.014565100		-4223.37
660	660-3-10-0104	-4034.67	0.013914330	660	660-3-10-0104	0.013914330	0.00	-4034.67
662	662-3-10-0104	-394.51	0.001360530	662	662-3-10-0104	0.001360530	0.00	-394.51
663	663-3-10-0104	-4063.68	0.014014390	663	663-3-10-0104	0.014014390	0.00	-4063.68
666	666-3-10-0104	-1530.58	0.005278510	666	666-3-10-0104	0.005278510	0.00	-1530.58
683	683-3-10-0104	-15.69	0.000054100	683	683-3-10-0104	0.000054100	0.00	-15.69
688	688-3-10-0104	-6191.36	0.021352070	688	688-3-10-0104	0.021352070		-6191.36
690	690-3-10-0104	-262.65	0.000905800	690	690-3-10-0104	0.000905800	0.00	-262.65
691	691-3-10-0104	-382.61	0.001319520	691	691-3-10-0104	0.001319520	0.00	-382.61

					1.00000000	0.00	\$	(289,965.15)
-289965.15	1.00000000			0.00	0.00000000			

TAX 18

INT

TIER 2

699	699-3-10-1002	216295.94	1.00000000	699	699-3-10-1002	#	1.00000000		
101	100-3-10-0104	-55360.24	0.25594674	101	100-3-10-0104		0.25594674		-55360.24
211	270-3-10-0104	-169.44	0.00078339	211	270-3-10-0104		0.00078339		-169.44
212	280-3-10-0104	-16.50	0.00007627	212	280-3-10-0104		0.00007627		-16.50
214	100-3-10-0104	-460.77	0.00213026	214	100-3-10-0104		0.00213026		-460.77
514	514-3-10-0104	-1258.20	0.00581704	514	514-3-10-0104		0.00581704		-1258.20
515	515-3-10-0104	-468.98	0.00216821	515	515-3-10-0104		0.00216821	0.00	-468.98
516	516-3-10-0104	-2292.42	0.01059852	516	516-3-10-0104		0.01059852	0.00	-2292.42
519	519-3-10-0104	-354.60	0.00163942	519	519-3-10-0104		0.00163942	0.00	-354.60
617	617-3-10-0104	-12229.82	0.05654209	617	617-3-10-0104		0.05654209	0.00	-12229.82
621	621-3-10-0104	-2698.90	0.01247782	621	621-3-10-0104		0.01247782	0.00	-2698.90
623	623-3-10-0104	-1408.48	0.00651183	623	623-3-10-0104		0.00651183	0.00	-1408.48
624	624-3-10-0104	-86.04	0.00039777	624	624-3-10-0104		0.00039777	0.00	-86.04
626	626-3-10-0104	-35.62	0.00016469	626	626-3-10-0104		0.00016469	0.00	-35.62
630	630-3-10-0104	-1134.03	0.00524295	630	630-3-10-0104		0.00524295	0.00	-1134.03
631	631-3-10-0104	-12869.15	0.05949789	631	631-3-10-0104		0.05949789	0.00	-12869.15
632	632-3-10-0104	-2484.50	0.01148657	632	632-3-10-0104		0.01148657	0.00	-2484.50
633	633-3-10-0104	-405.18	0.00187328	633	633-3-10-0104		0.00187328	0.00	-405.18
634	634-3-10-0104	-1296.46	0.00599390	634	634-3-10-0104		0.00599390	0.00	-1296.46
635	635-3-10-0104	-267.69	0.00123760	635	635-3-10-0104		0.00123760	0.00	-267.69
636	636-3-10-0104	-7538.47	0.03485255	636	636-3-10-0104		0.03485255	0.00	-7538.47
638	638-3-10-0104	-406.11	0.00187757	638	638-3-10-0104		0.00187757	0.00	-406.11
639	639-3-10-0104	-742.91	0.00343467	639	639-3-10-0104		0.00343467	0.00	-742.91
640	640-3-10-0104	-929.63	0.00429795	640	640-3-10-0104		0.00429795	0.00	-929.63
641	641-3-10-0104	-0.74	0.00000342	641	641-3-10-0104		0.00000342	0.00	-0.74
642	642-3-10-0104	-196.37	0.00090789	642	642-3-10-0104		0.00090789	0.00	-196.37
643	643-3-10-0104	-333.84	0.00154346	643	643-3-10-0104		0.00154346	0.00	-333.84
644	644-3-10-0104	-358.50	0.00165747	644	644-3-10-0104		0.00165747	0.00	-358.50
645	645-3-10-0104	-131.72	0.00060896	645	645-3-10-0104		0.00060896	0.00	-131.72
646	646-3-10-0104	-990.41	0.00457896	646	646-3-10-0104		0.00457896	0.00	-990.41
647	647-3-10-0104	-2072.01	0.00957951	647	647-3-10-0104		0.00957951	0.00	-2072.01
648	648-3-10-0104	-523.38	0.00241974	648	648-3-10-0104		0.00241974	0.00	-523.38
649	649-3-10-0104	-6341.57	0.02931897	649	649-3-10-0104		0.02931897	0.00	-6341.57
650	650-3-10-0104	-6148.56	0.02842660	650	650-3-10-0104		0.02842660	0.00	-6148.56
651	651-3-10-0104	-62.46	0.00028876	651	651-3-10-0104		0.00028876	0.00	-62.46
652	652-3-10-0104	-49499.37	0.22885021	652	652-3-10-0104		0.22885021		-49499.37
653	653-3-10-0104	-12048.95	0.05570585	653	653-3-10-0104		0.05570585		-12048.95
654	654-3-10-0104	-8270.73	0.03823805	654	654-3-10-0104		0.03823805		-8270.73
658	658-3-10-0104	-8882.25	0.04106528	658	658-3-10-0104		0.04106528		-8882.25
659	659-3-10-0104	-2985.63	0.01380344	659	659-3-10-0104		0.01380344		-2985.63
660	660-3-10-0104	-2877.61	0.01330402	660	660-3-10-0104		0.01330402	0.00	-2877.61
662	662-3-10-0104	-299.13	0.00138295	662	662-3-10-0104		0.00138295	0.00	-299.13
663	663-3-10-0104	-2930.19	0.01354715	663	663-3-10-0104		0.01354715	0.00	-2930.19
666	666-3-10-0104	-1187.38	0.00548963	666	666-3-10-0104		0.00548963	0.00	-1187.38
683	683-3-10-0104	-12.13	0.00005607	683	683-3-10-0104		0.00005607	0.00	-12.13
688	688-3-10-0104	-4700.01	0.02172952	688	688-3-10-0104		0.02172952		-4700.01
690	690-3-10-0104	-221.40	0.00102362	690	690-3-10-0104		0.00102362	0.00	-221.40
691	691-3-10-0104	-307.46	0.00142149	691	691-3-10-0104		0.00142149	0.00	-307.46

		1.00000000			0.00	\$	(216,295.94)
-216295.94	1.00000000			0.00			

TAX 17				INT				TIER 2			
699	699-3-10-1002	219178.03	1.00000000	699	699-3-10-1002		1.00000000				
101	100-3-10-0104	-56130.05	0.25609341	101	100-3-10-0104	0.00	0.25609341		-56130.05		
211	270-3-10-0104	-171.80	0.00078384	211	270-3-10-0104	0.00	0.00078384		-171.80		
212	280-3-10-0104	-16.73	0.00007632	212	280-3-10-0104	0.00	0.00007632		-16.73		
214	100-3-10-0104	-467.18	0.00213149	214	100-3-10-0104	0.00	0.00213149		-467.18		
514	514-3-10-0104	-1389.78	0.00634086	514	514-3-10-0104	0.00	0.00634086		-1389.78		
515	515-3-10-0104	-375.60	0.00171367	515	515-3-10-0104	0.00	0.00171367	\$ -	-375.60		
516	516-3-10-0104	-2327.36	0.01061857	516	516-3-10-0104	0.00	0.01061857	\$ -	-2327.36		
519	519-3-10-0104	-323.57	0.00147627	519	519-3-10-0104	0.00	0.00147627	\$ -	-323.57		
617	617-3-10-0104	-12367.70	0.05642763	617	617-3-10-0104	0.00	0.05642763	\$ -	-12367.70		
621	621-3-10-0104	-3012.51	0.01374460	621	621-3-10-0104	0.00	0.01374460	\$ -	-3012.51		
623	623-3-10-0104	-1576.53	0.00719293	623	623-3-10-0104	0.00	0.00719293	\$ -	-1576.53		
624	624-3-10-0104	-89.08	0.00040643	624	624-3-10-0104	0.00	0.00040643	\$ -	-89.08		
626	626-3-10-0104	-39.72	0.00018123	626	626-3-10-0104	0.00	0.00018123	\$ -	-39.72		
630	630-3-10-0104	-1151.64	0.00525434	630	630-3-10-0104	0.00	0.00525434	\$ -	-1151.64		
631	631-3-10-0104	-13123.01	0.05987374	631	631-3-10-0104	0.00	0.05987374	\$ -	-13123.01		
632	632-3-10-0104	-2796.98	0.01276124	632	632-3-10-0104	0.00	0.01276124	\$ -	-2796.98		
633	633-3-10-0104	-443.10	0.00202163	633	633-3-10-0104	0.00	0.00202163	\$ -	-443.10		
634	634-3-10-0104	-1366.10	0.00623281	634	634-3-10-0104	0.00	0.00623281	\$ -	-1366.10		
635	635-3-10-0104	-264.61	0.00120728	635	635-3-10-0104	0.00	0.00120728	\$ -	-264.61		
636	636-3-10-0104	-7515.76	0.03429067	636	636-3-10-0104	0.00	0.03429067	\$ -	-7515.76		
638	638-3-10-0104	-425.05	0.00193930	638	638-3-10-0104	0.00	0.00193930	\$ -	-425.05		
639	639-3-10-0104	-794.69	0.00362579	639	639-3-10-0104	0.00	0.00362579	\$ -	-794.69		
640	640-3-10-0104	-998.09	0.00455380	640	640-3-10-0104	0.00	0.00455380	\$ -	-998.09		
641	641-3-10-0104	-0.80	0.00000364	641	641-3-10-0104	0.00	0.00000364	\$ -	-0.80		
642	642-3-10-0104	-174.07	0.00079419	642	642-3-10-0104	0.00	0.00079419	\$ -	-174.07		
643	643-3-10-0104	-357.72	0.00163212	643	643-3-10-0104	0.00	0.00163212	\$ -	-357.72		
644	644-3-10-0104	-379.53	0.00173162	644	644-3-10-0104	0.00	0.00173162	\$ -	-379.53		
645	645-3-10-0104	-150.96	0.00068875	645	645-3-10-0104	0.00	0.00068875	\$ -	-150.96		
646	646-3-10-0104	-1052.35	0.00480136	646	646-3-10-0104	0.00	0.00480136	\$ -	-1052.35		
647	647-3-10-0104	-1837.55	0.00838381	647	647-3-10-0104	0.00	0.00838381	\$ -	-1837.55		
648	648-3-10-0104	-599.85	0.00273680	648	648-3-10-0104	0.00	0.00273680	\$ -	-599.85		
649	649-3-10-0104	-4706.18	0.02147193	649	649-3-10-0104	0.00	0.02147193	\$ -	-4706.18		
650	650-3-10-0104	-6242.66	0.02848213	650	650-3-10-0104	0.00	0.02848213	\$ -	-6242.66		
651	651-3-10-0104	-67.51	0.00030801	651	651-3-10-0104	0.00	0.00030801	\$ -	-67.51		
652	652-3-10-0104	-49994.14	0.22809830	652	652-3-10-0104	0.00	0.22809830		-49994.14		
653	653-3-10-0104	-12928.74	0.05898741	653	653-3-10-0104	0.00	0.05898741		-12928.74		
654	654-3-10-0104	-8389.88	0.03827882	654	654-3-10-0104	0.00	0.03827882		-8389.88		
658	658-3-10-0104	-9009.81	0.04110728	658	658-3-10-0104	0.00	0.04110728		-9009.81		
659	659-3-10-0104	-3031.06	0.01382923	659	659-3-10-0104	0.00	0.01382923		-3031.06		
660	660-3-10-0104	-2874.37	0.01311430	660	660-3-10-0104	0.00	0.01311430	\$ -	-2874.37		
662	662-3-10-0104	-317.01	0.00144635	662	662-3-10-0104	0.00	0.00144635	\$ -	-317.01		
663	663-3-10-0104	-2952.90	0.01347259	663	663-3-10-0104	0.00	0.01347259	\$ -	-2952.90		
666	666-3-10-0104	-1335.93	0.00609517	666	666-3-10-0104	0.00	0.00609517	\$ -	-1335.93		
683	683-3-10-0104	-13.11	0.00005980	683	683-3-10-0104	0.00	0.00005980	\$ -	-13.11		
688	688-3-10-0104	-4984.72	0.02274277	688	688-3-10-0104	0.00	0.02274277		-4984.72		
690	690-3-10-0104	-252.92	0.00115395	690	690-3-10-0104	0.00	0.00115395	\$ -	-252.92		
691	691-3-10-0104	-357.66	0.00163182	691	691-3-10-0104	0.00	0.00163182	\$ -	-357.66		
							1.00000000	\$ -	\$ (219,178.03)		
		-219178.03	1.00000000			0.00	0.00000000				

TAX 14				INT			TIER 2		
699	699-3-10-1002	2796.94	1.00000000	699	699-3-10-1002		1.00000000		
101	100-3-10-0104	-705.72	0.252320369	101	100-3-10-0104	0.00	0.252320369		-705.72
211	270-3-10-0104	-2.16	0.000772936	211	270-3-10-0104	0.00	0.000772936		-2.16
212	280-3-10-0104	-0.21	0.000075246	212	280-3-10-0104	0.00	0.000075246		-0.21
214	100-3-10-0104	-5.88	0.002101789	214	100-3-10-0104	0.00	0.002101789		-5.88
514	514-3-10-0104	-21.43	0.007662840	514	514-3-10-0104	0.00	0.007662840		-21.43
515	515-3-10-0104	-4.08	0.001459970	515	515-3-10-0104	0.00	0.001459970	\$ -	-4.08
516	516-3-10-0104	-29.18	0.010431450	516	516-3-10-0104	0.00	0.010431450	\$ -	-29.18
519	519-3-10-0104	-1.81	0.000647800	519	519-3-10-0104	0.00	0.000647800	\$ -	-1.81
617	617-3-10-0104	-152.52	0.054530190	617	617-3-10-0104	0.00	0.054530190	\$ -	-152.52
621	621-3-10-0104	-47.57	0.017009580	621	621-3-10-0104	0.00	0.017009580	\$ -	-47.57
623	623-3-10-0104	-23.31	0.008333520	623	623-3-10-0104	0.00	0.008333520	\$ -	-23.31
624	624-3-10-0104	-1.41	0.000502850	624	624-3-10-0104	0.00	0.000502850	\$ -	-1.41
626	626-3-10-0104	-0.38	0.000134430	626	626-3-10-0104	0.00	0.000134430	\$ -	-0.38
628	628-3-10-0104	-6.66	0.002381260	628	628-3-10-0104	0.00	0.002381260	\$ -	-6.66
630	630-3-10-0104	-14.44	0.005161200	630	630-3-10-0104	0.00	0.005161200	\$ -	-14.44
631	631-3-10-0104	-188.52	0.067403410	631	631-3-10-0104	0.00	0.067403410	\$ -	-188.52
632	632-3-10-0104	-35.81	0.012805040	632	632-3-10-0104	0.00	0.012805040	\$ -	-35.81
633	633-3-10-0104	-5.74	0.002050590	633	633-3-10-0104	0.00	0.002050590	\$ -	-5.74
634	634-3-10-0104	-17.94	0.006415040	634	634-3-10-0104	0.00	0.006415040	\$ -	-17.94
635	635-3-10-0104	-3.61	0.001292230	635	635-3-10-0104	0.00	0.001292230	\$ -	-3.61
636	636-3-10-0104	-93.48	0.033421480	636	636-3-10-0104	0.00	0.033421480	\$ -	-93.48
638	638-3-10-0104	-5.57	0.001990340	638	638-3-10-0104	0.00	0.001990340	\$ -	-5.57
639	639-3-10-0104	-10.50	0.003753440	639	639-3-10-0104	0.00	0.003753440	\$ -	-10.50
640	640-3-10-0104	-12.75	0.004558940	640	640-3-10-0104	0.00	0.004558940	\$ -	-12.75
641	641-3-10-0104	-0.01	0.000003850	641	641-3-10-0104	0.00	0.000003850	\$ -	-0.01
642	642-3-10-0104	-2.07	0.000740680	642	642-3-10-0104	0.00	0.000740680	\$ -	-2.07
643	643-3-10-0104	-4.68	0.001671530	643	643-3-10-0104	0.00	0.001671530	\$ -	-4.68
644	644-3-10-0104	-4.81	0.001719660	644	644-3-10-0104	0.00	0.001719660	\$ -	-4.81
645	645-3-10-0104	-1.86	0.000664380	645	645-3-10-0104	0.00	0.000664380	\$ -	-1.86
646	646-3-10-0104	-13.55	0.004844880	646	646-3-10-0104	0.00	0.004844880	\$ -	-13.55
647	647-3-10-0104	-21.87	0.007820260	647	647-3-10-0104	0.00	0.007820260	\$ -	-21.87
648	648-3-10-0104	-7.95	0.002842670	648	648-3-10-0104	0.00	0.002842670	\$ -	-7.95</

TAX 12				INT				TIER 2		
699	699-3-10-1002	383.75	1.00000000	699	699-3-10-1002		1.00000000			
101	100-3-10-0104	-94.09	0.245187847	101	100-3-10-9002	0.00	0.245187847		-94.09	
211	270-3-10-0104	-0.29	0.000750447	211	270-3-10-9002	0.00	0.000750447		-0.29	
212	280-3-10-0104	-0.03	0.000073069	212	280-3-10-9002	0.00	0.000073069		-0.03	
214	100-3-10-0104	-0.78	0.002040729	214	100-3-10-9002	0.00	0.002040729		-0.78	
514	514-3-10-0104	-3.53	0.009203109	514	514-3-10-9002	0.00	0.009203109		-3.53	
515	515-3-10-0104	-0.59	0.001543612	515	515-3-10-9002	0.00	0.001543612	\$ -	-0.59	
516	516-3-10-0104	-3.89	0.010149727	516	516-3-10-9002	0.00	0.010149727	\$ -	-3.89	
617	617-3-10-0104	-20.72	0.054004821	617	617-3-10-9003	0.00	0.054004821	\$ -	-20.72	
621	621-3-10-0104	-7.04	0.018357485	621	621-3-10-9003	0.00	0.018357485	\$ -	-7.04	
623	623-3-10-0104	-2.73	0.007116296	623	632-3-10-9003	0.00	0.007116296	\$ -	-2.73	
624	624-3-10-0104	-0.22	0.000565140	624	624-3-10-9003	0.00	0.000565140	\$ -	-0.22	
626	626-3-10-0104	-0.06	0.000151080	626	626-3-10-9003	0.00	0.000151080	\$ -	-0.06	
628	628-3-10-0104	-1.25	0.003268405	628	628-3-10-9003	0.00	0.003268405	\$ -	-1.25	
630	630-3-10-0104	-1.93	0.005022407	630	630-3-10-9003	0.00	0.005022407	\$ -	-1.93	
631	631-3-10-0104	-21.68	0.056503030	631	631-3-10-9003	0.00	0.056503030	\$ -	-21.68	
632	632-3-10-0104	-5.57	0.014510190	632	632-3-10-9003	0.00	0.014510190	\$ -	-5.57	
633	633-3-10-0104	-0.80	0.002080147	633	633-3-10-9003	0.00	0.002080147	\$ -	-0.80	
634	634-3-10-0104	-2.58	0.006735745	634	634-3-10-9003	0.00	0.006735745	\$ -	-2.58	
635	635-3-10-0104	-0.51	0.001322846	635	635-3-10-9003	0.00	0.001322846	\$ -	-0.51	
636	636-3-10-0104	-12.17	0.031700770	636	636-3-10-9003	0.00	0.031700770	\$ -	-12.17	
638	638-3-10-0104	-0.73	0.001892414	638	638-3-10-9003	0.00	0.001892414	\$ -	-0.73	
639	639-3-10-0104	-1.47	0.003841380	639	639-3-10-9003	0.00	0.003841380	\$ -	-1.47	
640	640-3-10-0104	-1.84	0.004794778	640	640-3-10-9003	0.00	0.004794778	\$ -	-1.84	
641	641-3-10-0104	0.00	0.000003937	641	641-3-10-9003	0.00	0.000003937	\$ -	0.00	
642	642-3-10-0104	-0.26	0.000678613	642	642-3-10-9003	0.00	0.000678613	\$ -	-0.26	
643	643-3-10-0104	-0.69	0.001797865	643	643-3-10-9003	0.00	0.001797865	\$ -	-0.69	
644	644-3-10-0104	-0.69	0.001798063	644	644-3-10-9003	0.00	0.001798063	\$ -	-0.69	
645	645-3-10-0104	-0.25	0.000650771	645	645-3-10-9003	0.00	0.000650771	\$ -	-0.25	
646	646-3-10-0104	-1.96	0.005109968	646	646-3-10-9003	0.00	0.005109968	\$ -	-1.96	
647	647-3-10-0104	-2.75	0.007167879	647	647-3-10-9003	0.00	0.007167879	\$ -	-2.75	
648	648-3-10-0104	-0.99	0.002585973	648	648-3-10-9003	0.00	0.002585973	\$ -	-0.99	
650	650-3-10-0104	-10.45	0.027224903	650	650-3-10-9003	0.00	0.027224903	\$ -	-10.45	
651	651-3-10-0104	-0.13	0.000343893	651	651-3-10-9003	0.00	0.000343893		-0.13	
652	652-3-10-0104	-89.15	0.232306789	652	652-3-10-9003	0.00	0.232306789		-89.15	
653	653-3-10-0104	-33.91	0.088352073	653	653-3-10-9003	0.00	0.088352073		-33.91	
654	654-3-10-0104	-14.04	0.036589829	654	654-3-10-9003	0.00	0.036589829		-14.04	
658	658-3-10-0104	-15.08	0.039293752	658	658-3-10-9003	0.00	0.039293752		-15.08	
659	659-3-10-0104	-6.98	0.018177829	659	659-3-10-9003	0.00	0.018177829		-6.98	
660	660-3-10-0104	-4.67	0.012168833	660	660-3-10-9003	0.00	0.012168833	\$ -	-4.67	
662	662-3-10-0104	-0.57	0.001478735	662	662-3-10-9003	0.00	0.001478735	\$ -	-0.57	
663	663-3-10-0104	-4.86	0.012652015	663	663-3-10-9003	0.00	0.012652015	\$ -	-4.86	
666	666-3-10-0104	-2.78	0.007242300	666	666-3-10-9003	0.00	0.007242300	\$ -	-2.78	
683	683-3-10-0104	-0.03	0.000065974	683	683-3-10-9003	0.00	0.000065974	\$ -	-0.03	
688	688-3-10-0104	-9.02	0.023494532	688	688-3-10-9003	0.00	0.023494532		-9.02	
							1.00000000	\$ -	\$ (383.75)	
		-383.75	1.000000000			0.00	0.00000000			

TAX 10				INT				TIER 2			
699	699-3-10-1002	313.19	1.00000000	699	699-3-10-1002		1.00000000				
101	100-3-10-0104	-76.66	0.244781295	101	100-3-10-0104	0.00	0.244781295			-76.66	
211	270-3-10-0104	-0.24	0.000750746	211	270-3-10-0104	0.00	0.000750746			-0.24	
212	280-3-10-0104	-0.02	0.000071398	212	280-3-10-0104	0.00	0.000071398			-0.02	
214	100-3-10-0104	-0.64	0.002037331	214	100-3-10-0104	0.00	0.002037331			-0.64	
514	514-3-10-0104	-3.63	0.011597168	514	514-3-10-0104	0.00	0.011597168			-3.63	
515	515-3-10-0104	-0.07	0.000220459	515	515-3-10-0104	0.00	0.000220459	\$	-	-0.07	
617	617-3-10-0104	-16.87	0.053866127	617	617-3-10-0104	0.00	0.053866127	\$	-	-16.87	
621	621-3-10-0104	-7.13	0.022778206	621	621-3-10-0104	0.00	0.022778206	\$	-	-7.13	
623	623-3-10-0104	-0.33	0.001066448	623	623-3-10-0104	0.00	0.001066448	\$	-	-0.33	
624	624-3-10-0104	-0.12	0.000384707	624	624-3-10-0104	0.00	0.000384707	\$	-	-0.12	
626	626-3-10-0104	-0.06	0.000181337	626	626-3-10-0104	0.00	0.000181337	\$	-	-0.06	
628	628-3-10-0104	-1.15	0.003659336	628	628-3-10-0104	0.00	0.003659336	\$	-	-1.15	
630	630-3-10-0104	-1.57	0.005009473	630	630-3-10-0104	0.00	0.005009473	\$	-	-1.57	
631	631-3-10-0104	-20.01	0.063888791	631	631-3-10-0104	0.00	0.063888791	\$	-	-20.01	
632	632-3-10-0104	-5.02	0.016029316	632	632-3-10-0104	0.00	0.016029316	\$	-	-5.02	
633	633-3-10-0104	-0.68	0.002173279	633	633-3-10-0104	0.00	0.002173279	\$	-	-0.68	
634	634-3-10-0104	-2.38	0.007594276	634	634-3-10-0104	0.00	0.007594276	\$	-	-2.38	
635	635-3-10-0104	-0.19	0.000607256	635	635-3-10-0104	0.00	0.000607256	\$	-	-0.19	
636	636-3-10-0104	-9.89	0.031566491	636	636-3-10-0104	0.00	0.031566491	\$	-	-9.89	
638	638-3-10-0104	-0.62	0.001989075	638	638-3-10-0104	0.00	0.001989075	\$	-	-0.62	
639	639-3-10-0104	-1.32	0.004210623	639	639-3-10-0104	0.00	0.004210623	\$	-	-1.32	
640	640-3-10-0104	-1.37	0.004363040	640	640-3-10-0104	0.00	0.004363040	\$	-	-1.37	
641	641-3-10-0104	0.00	0.000004302	641	641-3-10-0104	0.00	0.000004302	\$	-	0.00	
642	642-3-10-0104	-0.19	0.000615646	642	642-3-10-0104	0.00	0.000615646	\$	-	-0.19	
643	643-3-10-0104	-0.60	0.001915153	643	643-3-10-0104	0.00	0.001915153	\$	-	-0.60	
644	644-3-10-0104	-0.52	0.001648998	644	644-3-10-0104	0.00	0.001648998	\$	-	-0.52	
645	645-3-10-0104	-0.22	0.000700765	645	645-3-10-0104	0.00	0.000700765	\$	-	-0.22	
646	646-3-10-0104	-1.62	0.005162831	646	646-3-10-0104	0.00	0.005162831	\$	-	-1.62	
647	647-3-10-0104	-2.03	0.006493029	647	647-3-10-0104	0.00	0.006493029	\$	-	-2.03	
648	648-3-10-0104	-0.87	0.002784532	648	648-3-10-0104	0.00	0.002784532	\$	-	-0.87	
650	650-3-10-0104	-8.51	0.027157308	650	650-3-10-0104	0.00	0.027157308	\$	-	-8.51	
651	651-3-10-0104	-0.12	0.000371116	651	651-3-10-0104	0.00	0.000371116	\$	-	-0.12	
652	652-3-10-0104	-74.20	0.236920190	652	652-3-10-0104	0.00	0.236920190			-74.20	
653	653-3-10-0104	-28.74	0.091771772	653	653-3-10-0104	0.00	0.091771772			-28.74	
654	654-3-10-0104	-10.48	0.033451999	654	654-3-10-0104	0.00	0.033451999			-10.48	
658	658-3-10-0104	-12.30	0.039259452	658	658-3-10-0104	0.00	0.039259452			-12.30	
659	659-3-10-0104	-6.02	0.019205895	659	659-3-10-0104	0.00	0.019205895			-6.02	
660	660-3-10-0104	-3.79	0.012087419	660	660-3-10-0104	0.00	0.012087419	\$	-	-3.79	
663	663-3-10-0104	-3.96	0.012632498	663	663-3-10-0104	0.00	0.012632498	\$	-	-3.96	
666	666-3-10-0104	-2.51	0.008020266	666	666-3-10-0104	0.00	0.008020266	\$	-	-2.51	
683	683-3-10-0104	-0.02	0.000071727	683	683-3-10-0104	0.00	0.000071727	\$	-	-0.02	
688	688-3-10-0104	-6.55	0.020898924	688	688-3-10-0104	0.00	0.020898924			-6.55	
							1.00000000	\$	-	\$ (313.19)	
		-313.19	1.000000000			0.00	0.00000000				

TAX 08				INT				TIER 2			
699	699-3-10-1002	33.64	1.00000000	699	699-3-10-1002	45.42	0.99980096				
101	100-3-10-0104	-8.81	0.26187108	101	100-3-10-0104	-11.89	0.26187108			-20.70	
211	270-3-10-0104	-0.03	0.00080787	211	270-3-10-0104	-0.04	0.00080787			-0.06	
212	280-3-10-0104	0.00	0.00007173	212	280-3-10-0104	0.00	0.00007173			-0.01	
214	100-3-10-0104	-0.07	0.00217961	214	100-3-10-0104	-0.10	0.00217961			-0.17	
617	617-3-10-0104	-1.30	0.03869827	617	617-3-10-0104	-1.76	0.03869827	\$	(0.62)	-2.44	
621	621-3-10-0104	-0.82	0.02438917	621	621-3-10-0104	-1.11	0.02438917	\$	(0.39)	-1.54	
623	621-3-10-0104	-0.05	0.00144671	623	621-3-10-0104	-0.07	0.00144671	\$	(0.02)	-0.09	
624	624-3-10-0104	-0.02	0.00048906	624	624-3-10-0104	-0.02	0.00048906	\$	(0.01)	-0.03	
626	626-3-10-0104	-0.01	0.00024034	626	626-3-10-0104	-0.01	0.00024034	\$	(0.00)	-0.02	
628	628-3-10-0104	-0.15	0.00454398	628	628-3-10-0104	-0.21	0.00454398	\$	(0.07)	-0.29	
630	630-3-10-0104	-0.18	0.00537940	630	630-3-10-0104	-0.24	0.00537940	\$	(0.09)	-0.34	
631	631-3-10-0104	-1.84	0.05482685	631	631-3-10-0104	-2.49	0.05482685	\$	(0.88)	-3.46	
632	632-3-10-0104	-0.66	0.01972984	632	632-3-10-0104	-0.90	0.01972984	\$	(0.32)	-1.24	
633	633-3-10-0104	-0.08	0.00250040	633	633-3-10-0104	-0.11	0.00250040	\$	(0.04)	-0.16	
634	634-3-10-0104	-0.30	0.00900687	634	634-3-10-0104	-0.41	0.00900687	\$	(0.14)	-0.57	
635	635-3-10-0104	-0.02	0.00072833	635	635-3-10-0104	-0.03	0.00072833	\$	(0.01)	-0.05	
636	636-3-10-0104	-1.11	0.03311020	636	636-3-10-0104	-1.50	0.03311020	\$	(0.53)	-2.09	
638	638-3-10-0104	-0.08	0.00236202	638	638-3-10-0104	-0.11	0.00236202	\$	(0.04)	-0.15	
639	639-3-10-0104	-0.16	0.00486408	639	639-3-10-0104	-0.21	0.00467195	\$	(0.07)	-0.30	
640	640-3-10-0104	-0.15	0.00445029	640	640-3-10-0104	-0.20	0.00445029	\$	(0.07)	-0.28	
641	641-3-10-0104	0.00	0.00000516	641	641-3-10-0104	0.00	0.00000516	\$	(0.00)	0.00	
642	642-3-10-0104	-0.02	0.00059474	642	642-3-10-0104	-0.03	0.00059474	\$	(0.01)	-0.04	
643	643-3-10-0104	-0.08	0.00232276	643	643-3-10-0104	-0.11	0.00232276	\$	(0.04)	-0.15	
644	644-3-10-0104	-0.06	0.00172678	644	644-3-10-0104	-0.08	0.00172678	\$	(0.03)	-0.11	
645	645-3-10-0104	-0.03	0.00082317	645	645-3-10-0104	-0.04	0.00081626	\$	(0.01)	-0.05	
646	646-3-10-0104	-0.18	0.00544081	646	646-3-10-0104	-0.25	0.00544081	\$	(0.09)	-0.34	
647	647-3-10-0104	-0.21	0.00627990	647	647-3-10-0104	-0.29	0.00627990	\$	(0.10)	-0.40	
648	648-3-10-0104	-0.11	0.00327085	648	648-3-10-0104	-0.15	0.00327085	\$	(0.05)	-0.21	
650	650-3-10-0104	-0.98	0.02916760	650	650-3-10-0104	-1.32	0.02916760	\$	(0.47)	-1.84	
651	651-3-10-0104	-0.02	0.00045735	651	651-3-10-0104	-0.02	0.00045735	\$	(0.01)	-0.03	
652	652-3-10-0104	-7.92	0.23533332	652	652-3-10-0104	-10.69	0.23533332			-18.61	
653	653-3-10-0104	-2.87	0.08530895	653	653-3-10-0104	-3.87	0.08530895			-6.74	
654	654-3-10-0104	-1.21	0.03583320	654	654-3-10-0104	-1.63	0.03583320			-2.83	
658	658-3-10-0104	-1.41	0.04205453	658	658-3-10-0104	-1.91	0.04205453			-3.32	
659	659-3-10-0104	-0.66	0.01974360	659	659-3-10-0104	-0.90	0.01974360			-1.56	
660	660-3-10-0104	-0.45	0.01336301	660	660-3-10-0104	-0.61	0.01336301	\$	(0.21)	-0.84	
663	663-3-10-0104	-0.46	0.01377166	663	663-3-10-0104	-0.63	0.01377166	\$	(0.22)	-0.87	
666	666-3-10-0104	-0.38	0.01142541	666	666-3-10-0104	-0.52	0.01142541	\$	(0.18)	-0.72	
683	683-3-10-0104	0.00	0.00008695	683	683-3-10-0104	0.00	0.00008695	\$	(0.00)	-0.01	
688	688-3-10-0104	-0.72	0.02129415	688	688-3-10-0104	-0.97	0.02129415			-1.68	
							0.99980096	\$	(4.74)	\$ (74.31)	
		-33.64	1.00000000			-45.41	0.00000000				

TAX-2005				INT				TIER 2 INT		DIST.	
699	699-3-10-1002	95.93	1.00000000	699	699-3-10-1002	150.55	1.00000000				
101	100-3-10-0104	-21.98	0.22913499	101	100-3-10-0104	-34.50	0.22913499				-56.48
211	270-3-10-0104	-0.07	0.00071301	211	270-3-10-0104	-0.11	0.00071301				-0.18
212	280-3-10-0104	-0.01	0.00005647	212	280-3-10-0104	-0.01	0.00005647				-0.01
214	100-3-10-0104	-0.18	0.00190724	214	100-3-10-0104	-0.29	0.00190724				-0.47
617	617-3-10-0104	-4.85	0.05054857	617	617-3-10-0104	-7.61	0.05054857	\$	(2.69)		-9.77
620	620-3-10-0104	-0.01	0.00008125	620	620-3-10-0104	-0.01	0.00008125	\$	(0.00)		-0.02
621	621-3-10-0104	-2.68	0.02797168	621	621-3-10-0104	-4.21	0.02797168	\$	(1.49)		-5.41
622	622-3-10-0104	-0.18	0.00183378	622	622-3-10-0104	-0.28	0.00183378	\$	(0.10)		-0.35
624	624-3-10-0104	-0.04	0.00046375	624	624-3-10-0104	-0.07	0.00046375	\$	(0.02)		-0.09
626	626-3-10-0104	-0.02	0.00024690	626	626-3-10-0104	-0.04	0.00024690	\$	(0.01)		-0.05
628	628-3-10-0104	-0.45	0.00466621	628	628-3-10-0104	-0.70	0.00466621	\$	(0.25)		-0.90
630	630-3-10-0104	-0.45	0.00468020	630	630-3-10-0104	-0.70	0.00468020	\$	(0.25)		-0.90
631	631-3-10-0104	-5.26	0.05485089	631	631-3-10-0104	-8.26	0.05485089	\$	(2.92)		-10.60
632	632-3-10-0104	-1.70	0.01776089	632	632-3-10-0104	-2.67	0.01776089	\$	(0.94)		-3.43
633	633-3-10-0104	-0.21	0.00213753	633	633-3-10-0104	-0.32	0.00213753	\$	(0.11)		-0.41
634	634-3-10-0104	-0.72	0.00753461	634	634-3-10-0104	-1.13	0.00753461	\$	(0.40)		-1.46
635	635-3-10-0104	-0.06	0.00067363	635	635-3-10-0104	-0.10	0.00067363	\$	(0.04)		-0.13
636	636-3-10-0104	-1.33	0.01385823	636	636-3-10-0104	-2.09	0.01385823	\$	(0.74)		-2.68
638	638-3-10-0104	-0.15	0.00158139	638	638-3-10-0104	-0.24	0.00158139	\$	(0.08)		-0.31
639	639-3-10-0104	-0.39	0.00405905	639	639-3-10-0104	-0.61	0.00405905	\$	(0.22)		-0.78
640	640-3-10-0104	-0.32	0.00338754	640	640-3-10-0104	-0.51	0.00338754	\$	(0.18)		-0.65
641	641-3-10-0104	0.00	0.00000465	641	641-3-10-0104	0.00	0.00000465	\$	(0.00)		0.00
642	642-3-10-0104	-0.05	0.00050043	642	642-3-10-0104	-0.08	0.00050043	\$	(0.03)		-0.10
643	643-3-10-0104	-0.19	0.00202865	643	643-3-10-0104	-0.31	0.00202865	\$	(0.11)		-0.39
644	644-3-10-0104	-0.15	0.00159666	644	644-3-10-0104	-0.24	0.00159666	\$	(0.08)		-0.31
645	645-3-10-0104	-0.07	0.00069517	645	645-3-10-0104	-0.10	0.00069517	\$	(0.04)		-0.13
646	646-3-10-0104	-0.46	0.00477655	646	646-3-10-0104	-0.72	0.00477655	\$	(0.25)		-0.92
647	647-3-10-0104	-0.51	0.00532967	647	647-3-10-0104	-0.80	0.00532967	\$	(0.28)		-1.03
648	648-3-10-0104	-0.26	0.00276236	648	648-3-10-0104	-0.42	0.00276236	\$	(0.15)		-0.53
650	650-3-10-0104	-2.43	0.02537655	650	650-3-10-0104	-3.82	0.02537655	\$	(1.35)		-4.91
652	652-3-10-0104	-19.58	0.20414259	652	652-3-10-0104	-30.73	0.20414259				-50.32
653	653-3-10-0104	-18.05	0.18816236	653	653-3-10-0104	-28.33	0.18816236				-46.38
654	654-3-10-0104	-3.00	0.03124408	654	654-3-10-0104	-4.70	0.03124408				-7.70
658	658-3-10-0104	-3.52	0.03666871	658	658-3-10-0104	-5.52	0.03666871				-9.04
659	659-3-10-0104	-1.73	0.01806039	659	659-3-10-0104	-2.72	0.01806039				-4.45
660	660-3-10-0104	-1.09	0.01141058	660	660-3-10-0104	-1.72	0.01141058	\$	(0.61)		-2.21
663	663-3-10-0104	-1.15	0.01196035	663	663-3-10-0104	-1.80	0.01196035	\$	(0.64)		-2.31
666	666-3-10-0104	-0.72	0.00747659	666	666-3-10-0104	-1.13	0.00747659	\$	(0.40)		-1.45
683	683-3-10-0104	0.00	0.00003694	683	683-3-10-0104	-0.01	0.00003694	\$	(0.00)		-0.01
688	688-3-10-0104	-1.88	0.01961891	688	688-3-10-0104	-2.95	0.01961891				-4.84
							1.00000000	\$	(14.37)	\$	(232.11)
		-95.93	1.00000000			-150.55	0.00000000				
			</								