

310	5.296	0.99609	5.275293		-1.454	-1.44831486
410	5.271	0.991542	5.226418		-1.479	-1.466490618
510	5.328	0.987064	5.259077		-1.422	-1.403605008
610	5.406	0.982657	5.312244		-1.344	-1.320691008
710	5.491	0.978324	5.371977		-1.259	-1.231709916
810	5.552	0.974064	5.408003		-1.198	-1.166928672
910	5.592	0.969733	5.422747		-1.158	-1.122950814
1010	5.995	0.965604	5.788796		-0.755	-0.72903102
1110	6.315	0.961544	6.07215		-0.435	-0.41827164
1210	6.535	0.957537	6.257504		-0.215	-0.205870455
111	6.495	0.953163	6.190794		-0.255	-0.243056565
211	6.317	0.949191	5.99604	5.792737082	-0.433	-0.410999703
311	5.892	0.945273	5.569549		-0.858	-0.811044234
108	5.867	0.941478	5.523651		-0.883	-0.831325074
208	5.912	0.937832	5.544463		-0.838	-0.785903216
308	5.972	0.93414	5.578684		-0.778	-0.72676092
408	6.027	0.930545	5.608395		-0.723	-0.672784035
508	6.062	0.926918	5.618977		-0.688	-0.637719584
608	6.167	0.923291	5.693936		-0.583	-0.538278653
708	6.422	0.919315	5.903841		-0.328	-0.30153532
808	6.717	0.915713	6.150844		-0.033	-0.030218529
908	6.927	0.912119	6.318248		0.177	0.161445063
1008	6.877	0.908534	6.247988		0.127	0.115383818
1108	6.652	0.904718	6.018184	6.033359196	-0.098	-0.088662364
				-\$1,631,532.33		-\$1,631,532.33