

749001	120033	0.00321
749001	120036	0.0107
749001	120037	0.00535
749001	120269	0.01605
749001	120270	0.01605
749001	120316	0.00535
749001	120317	0.00535
749001	179627	0.01605
749002	120033	104.5497
749002	120036	267.5
749002	120037	115.5921
749002	120316	115.5921
749002	120317	115.5921
749003	120033	206.0178
749003	120036	428
749003	120037	227.803
749003	120316	227.803
749003	120317	227.803
749005	120033	13.375
749005	120036	13.375
749005	120037	13.375
749005	120269	13.375
749005	120270	13.375
749005	120316	13.375
749005	120317	13.375
749005	179627	13.375
749006	120033	13.375
749006	120036	13.375
749006	120037	13.375
749006	120316	13.375
749006	120317	13.375
749007	120033	13.375
749007	120036	13.375
749007	120037	13.375
749007	120316	13.375
749007	120317	13.375
749008	120033	187.25
749008	120036	187.25
749008	120037	187.25
749008	120316	187.25
749008	120317	187.25
749009	120033	25.68
749009	120036	25.68
749009	120037	25.68
749009	120316	25.68
749009	120317	25.68
749010	120033	51.36

749010	120036	51.36
749010	120037	51.36
749010	120316	51.36
749010	120317	51.36
749011	120033	294.25
749011	120036	294.25
749011	120037	294.25
749011	120316	294.25
749011	120317	294.25
749012	120033	476.15
749013	120033	1064.65
749014	120033	363.8
749015	120033	3638
749016	120033	797.15
749017	120033	347.75
749018	120033	347.75
749019	120033	866.7
749020	120033	866.7
749021	120033	363.8
749022	120033	3638
749023	120033	0
749024	120033	0
749025	120033	100.58
749026	120033	333.84
749027	120033	528.58
749028	120033	679.45
749031	120033	3638