

890105	120033	551.05
890100	120033	739.9799
890101	120033	494.7252
890102	120033	477.5731
890104	120033	580.4429
890103	120033	1054.87
890112	120270	477.5731
890113	120037	1054.87
890115	120317	551.05
890114	120317	580.4429
890113	120317	1054.87
890112	120317	477.5731
890111	120317	494.7252
890110	120317	739.9799
890115	120270	551.05
890113	120270	1054.87
890115	120037	551.05
890111	120270	494.7252
890110	120270	739.9799
890115	120316	551.05
890114	120316	580.4429
890113	120316	1054.87
890112	120316	477.5731
890111	120316	494.7252
890110	120316	739.9799
890114	120270	580.4429
890110	179627	739.9799
890114	120269	580.4429
890113	120269	1054.87
890112	120269	477.5731
890111	120269	494.7252
890110	120269	739.9799
890115	179627	551.05
890114	179627	580.4429
890113	179627	1054.87
890112	120037	477.5731
890111	179627	494.7252
890111	120037	494.7252
890115	120036	551.05
890114	120036	580.4429
890113	120036	1054.87
890112	120036	477.5731
890111	120036	494.7252
890110	120036	739.9799
890114	120037	580.4429
890110	120037	739.9799
890115	120269	551.05
890112	179627	477.5731