

	125200			102942210903328		232	195.6	427.6	
	125200			102942210909460		225	202	427	
	125200			102942210907992		214	209.8	423.8	
	125200			102942210907365		226	195.5	421.5	
	125200			102942210903388		208	207.2	415.2	
	125200			102942210907389		212	203.1	415.1	
	125200			102942210903503		216	198.1	414.1	
	125200			102942210903415		213	200.6	413.6	
	125200			102942210903439		208	203.7	411.7	
	125200			102942210907071		218	192.7	410.7	
	125200			102942210903127		199	206.2	405.2	
	125200			102942210903521		201	203.7	404.7	
	125200			102942210903392		204	199	403	
	125200			102942210903292		210	191.9	401.9	
	125200			102942210907063		193	208.3	401.3	
	125200			102942210903178		195	205.4	400.4	
	125200			102942210909464		203	197.3	400.3	

	125200			102942210909462		197	202.5	399.5	
	125200			102942210907067		204	194.9	398.9	
	125200			102942210913139		192	206.9	398.9	
	125200			102942210903422		193	205.2	398.2	
	125200			102942210909469		205	192.6	397.6	
	125200			102942210903215		197	199.8	396.8	
	125200			102942210910485		199	196.9	395.9	
	125200			102942210903251		183	212.8	395.8	
	125200			102942210903193		190	205.7	395.7	
	125200			102942210903181		200	195	395	
	125200			102942210907049		188	207	395	
	125200			102942210907051		197	198	395	
	125200			102942210910926		196	198.6	394.6	
	125200			102942210903270		190	204.4	394.4	
	125200			102942210903517		203	191.3	394.3	
	125200			102942210903218		178	214.8	392.8	
	125200			102942210907069		193	199.4	392.4	
	125200			102942210903380		193	199	392	
	125200			102942210909404		197	194.7	391.7	

	125200			102942210913583		198	193	391	
	125200			102942210907369		201	189	390	
	125200			102942210903241		197	192.2	389.2	
	125200			102942210903301		189	199	388	
	125200			102942210909350		187	200.7	387.7	
	125200			102942210903511		194	193.3	387.3	
	125200			102942210907637		197	190.2	387.2	
	125200			102942210903405		179	208	387	
	125200			102942210907040		178	208.9	386.9	
	125200			102942210903525		182	204.8	386.8	
	125200			102942210903369		194	192.5	386.5	
	125200			102942210906647		191	195.5	386.5	
	125200			102942210909848		189	196.5	385.5	
	125200			102942210903461		184	200.9	384.9	
	125200			102942210903524		187	197.1	384.1	
	125200			102942210908225		196	188	384	
	125200			102942210908409		188	196	384	
	125200			102942210903106		189	194.9	383.9	
	125200			102942210903363		196	187.5	383.5	

	125200			102942210908201		186	197.2	383.2	
	125200			102942210907373		179	203.2	382.2	
	125200			102942210907074		186	195.8	381.8	
	125200			102942210908222		190	191.6	381.6	
	125200			102942210903212		191	190	381	
	125200			102942210903352		184	196.7	380.7	
	125200			102942210903274		178	202.5	380.5	
	125200			102942210903216		185	195.3	380.3	
	125200			102942210903372		189	190.9	379.9	
	125200			102942210903226		182	197.4	379.4	
	125200			102942210903373		186	193.4	379.4	
	125200			102942210909675		184	195.4	379.4	
	125200			102942210905930		186	193.1	379.1	
	125200			102942210903275		190	189.1	379.1	
	125200			102942210903124		178	200.5	378.5	
	125200			102942210903103		181	197.4	378.4	
	125200			102942210903360		181	197.3	378.3	
	125200			102942210903249		187	190.9	377.9	
	125200			102942210903128		182	195.8	377.8	

	125200			102942210903402		194	183.6	377.6	
	125200			102942210903500		191	184.9	375.9	
	125200			102942210903171		183	190.1	373.1	
	125200			102942210908007		185	188	373	
	125200			102942210903379		185	187.6	372.6	
	125200			102942210907380		180	190.6	370.6	
	125200			102942210907363		180	189	369	
	125200			102942210903446		184	184.3	368.3	
	125200			102942210909400		180	188.1	368.1	
	125200			102942210910838		178	186.9	364.9	
	125200			102942210911165		181	183.5	364.5	
	125200			102942210908003		178	185.1	363.1	
	125200			102942210903441		207	146.7	353.7	
	125200			102942210909328		186	166.5	352.5	
	125200			102942210903263		192	151	343	
	125200			102942210903169		194	148.5	342.5	