

拟录取学院代码	拟录取学院名称	拟录取专业代码	拟录取专业名称	姓名	考生编号	初试总成绩	复试总成绩(加权)	总成绩(加权)	备注
001		040100			104465700000005	320	85.4	74.7	
001		040100			107185371404392	331	78.6	72.4	
001		040100			103195371310509	323	77.5	71.05	
001		040100			100275219100073	322	85.7	75.05	
001		045103			104465700000045	377	80.2	77.8	
001		045103			104465700000094	370	75.2	74.6	
001		045103			104465700000049	384	74.1	75.45	
001		045103			104465700000028	400	78.7	79.35	
001		045103			104465700000053	361	80.4	76.3	
001		045103			104465700000048	391	80.5	79.35	
001		045103			104465700000093	357	86.7	79.05	
001		045103			104465700000067	371	81.6	77.9	
001		045103			104465700000101	362	79.5	75.95	
001		045103			104465700000110	358	83.9	77.75	
001		045103			104465700000038	410	83.7	82.85	
001		045103			104465700000039	392	80.7	79.55	
001		045103			104465700000055	373	75.9	75.25	
001		045103			104465700000030	374	81.4	78.1	
001		045103			104465700000069	391	81.6	79.9	
001		045103			104465700000047	380	82.4	79.2	
001		045103			104465700000032	379	77.2	76.5	
001		045103			104465700000097	376	80.1	77.65	
001		045103			104465700000059	400	82.5	81.25	
001		045103			104465700000042	368	80.7	77.15	
001		045103			104465700000089	376	81.8	78.5	
001		045103			104465700000103	354	77.6	74.2	
001		045103			104465700000076	381	75.3	75.75	
001		045103			104465700000040	370	80	77	
001		045103			104465700000026	384	76.1	76.45	

001		045103			104465700000046	375	81.9	78.45	
001		045103			104465700000081	383	77.1	76.85	
001		045103			104465700000085	368	77.9	75.75	
001		045103			104465700000107	395	82.6	80.8	
001		045103			104465700000021	366	76.7	74.95	
001		045103			104465700000033	380	77.8	76.9	
001		045103			104465700000077	375	77.5	76.25	
001		045103			104465700000023	375	81.2	78.1	
001		045300			104465700000129	373	78.4	76.5	
001		045300			104465700000133	382	82.4	79.4	
001		045300			104465700000122	351	86.6	78.4	
001		045300			104465700000117	371	82.6	78.4	
001		045300			100525011102360	328	86.9	76.25	
001		045300			104465700000116	368	77.1	75.35	
001		045300			104465700000142	401	83.9	82.05	
001		045300			104465700000120	370	82.1	78.05	
001		045300			100305020120325	343	85.1	76.85	
001		045300			104465700000143	410	80.7	81.35	
001		045300			104465700000135	390	81.5	79.75	
001		045300			104465700000115	375	78.1	76.55	
001		045300			103845213701024	326	81	73.1	
001		045300			104465700000158	387	78.9	78.15	
001		045300			104465700000153	406	82.3	81.75	
001		045300			102715210002165	349	76.7	73.25	
001		045300			104595410400225	346	81.6	75.4	
001		045300			104465700000124	395	80	79.5	
001		045300			104465700000119	379	81	78.4	
001		045300			104465700000157	370	78.6	76.3	
001		045300			104465700000156	389	80.8	79.3	
001		050100			104465700000243	386	82.8	80	
001		050100			104465700000211	385	74.3	75.65	
001		050100			106105050100952	350	86.4	78.2	
001		050100			103195320802280	358	81.2	76.4	

001		050100			104465700000172	391	80.1	79.15
001		050100			102705000003279	355	68.6	69.8
001		050100			105335371108367	355	81.1	76.05
001		050100			104465700000169	401	84.7	82.45
001		050100			104465700000240	392	79.8	79.1
001		050100			100555333312036	346	83.9	76.55
001		050100			104455690004646	359	78.5	75.15
001		050100			102865370810833	349	78.9	74.35
001		050100			102705000003305	354	75.7	73.25
001		050100			104465700000228	383	78.3	77.45
001		050100			103195370109431	350	87.2	78.6
001		050100			104465700000213	381	73.9	75.05
001		050100			103195370309765	353	75.8	73.2
001		050100			105115107443756	366	79.7	76.45
001		050100			104235337084339	375	83.9	79.45
001		050100			104465700000214	376	75.3	75.25
001		050100			105595210002445	365	69	71
001		050100			100655704308514	351	90.3	80.25
001		050100			102805210009779	363	84.8	78.7
001		050100			100305020120523	353	83.2	76.9
001		050100			104465700000193	426	90.5	87.85
001		050100			100555333313514	345	84.7	76.85
001		050100			104455690004553	358	75.6	73.6
001		050100			104465700000208	366	79.2	76.2
001		050100			104225510001851	362	72.4	72.4
001		050100			104465700000246	387	78	77.7
001		050100			103195370810119	351	79.1	74.65
001		050100			105595210002443	382	80.9	78.65
001		050100			104465700000258	362	74.5	73.45
001		050100			104465700000218	390	78.4	78.2
001		050100			102955212004241	350	73.1	71.55
001		050100			104465700000176	386	77.8	77.5
001		050100			103195412211776	348	76.1	72.85

001		050100			104455690004661	351	84.1	77.15
001		050100			104465700000203	387	86.1	81.75
001		050100			105425411703561	345	81.4	75.2
001		050100			104465700000207	378	74.4	75
001		050100			104465700000217	383	78.2	77.4
001		050100			104465700000222	414	85	83.9
001		050100			105425370803541	345	80.7	74.85
001		050100			103195370810123	345	87.8	78.4
001		050100			105115107443707	373	82.9	78.75
001		050100			103195370810121	353	84.1	77.35
001		050100			104465700000232	384	77.4	77.1
001		050100			104465700000221	387	75.1	76.25
001		050100			104465700000244	368	74.4	74
002		010101			104465700000269	383	75.9	76.25
002		010101			104465700000260	397	75.6	77.5
002		010101			104465700000264	374	66.8	70.8
002		010101			104465700000274	351	74.9	72.55
002		010101			104465700000263	364	70.5	71.65
002		010101			104465700000268	289	73.6	65.7
002		010101			104465700000265	366	71.9	72.55
002		010101			104465700000273	349	72.8	71.3
002		010101			104465700000271	391	78.5	78.35
002		010102			104465700000289	363	70.6	71.6
002		010102			104225510093391	290	73.6	65.8
002		010102			104225510093377	329	77.1	71.45
002		010102			104465700000290	358	72.1	71.85
002		010102			104465700000279	370	71.1	72.55
002		010105			104225510093373	298	84	71.8
002		010105			104465700000293	293	71.2	64.9
002		010105			104465700000303	375	74.1	74.55
002		010105			104465700000302	345	69.1	69.05
002		010105			104225510001318	351	74.7	72.45
002		030201			104465700000321	406	81	81.1

002		030201			104465700000320	373	83.9	79.25	
002		030201			104465700000315	348	64.9	67.25	
002		030201			104465700000309	317	67.8	65.6	
002		030201			104465700000307	358	75.6	73.6	
002		030201			104465700000323	381	80.1	78.15	
002		030201			104465700000330	355	70.4	70.7	
002		030201			104465700000311	383	77.7	77.15	
002		030201			104465700000332	375	73	74	
002		030201			104465700000325	370	84.4	79.2	
002		030201			101455000007804	389	81.1	79.45	
002		030204			104465700000345	351	75.3	72.75	
002		030204			104465700000337	374	71.6	73.2	
002		030204			104465700000354	359	67.3	69.55	
002		030204			104465700000342	387	79.8	78.6	
002		030204			104465700000343	373	84.2	79.4	
002		030204			104465700000355	366	71.2	72.2	
002		030204			104465700000334	334	83.9	75.35	
002		030204			104465700000338	390	83.4	80.7	
002		030204			104465700000336	354	77	73.9	
002		030500			103195371110385	308	85.8	73.7	
002		030500			102845210412576	352	83.8	77.1	
002		030500			104465700000384	390	78.3	78.15	
002		030500			104465700000376	357	72.7	72.05	
002		030500			102855210100135	368	80.7	77.15	
002		030500			104465700000378	369	72.5	73.15	
002		030500			100275219030075	353	80.3	75.45	
002		030500			104465700000358	371	78.1	76.15	
002		030500			104465700000371	328	76.3	70.95	
002		030500			100275219030031	344	79.2	74	
002		030500			104255540002656	361	72.5	72.35	
002		030500			104465700000356	375	76.9	75.95	
002		030500			104465700000368	358	76.4	74	
002		030500			104465700000374	392	79.7	79.05	

002		030500			101255000001739	346	75.5	72.35	
002		030500			100025122412165	361	81.3	76.75	
002		030500			100065210503433	369	86.1	79.95	
002		030500			104465700000381	357	79	75.2	
002		030500			104465700000385	385	80.6	78.8	
002		030500			102475371109132	321	86.9	75.55	
002		030500			104465700000388	359	74.9	73.35	
002		030500			104465700000373	365	77.5	75.25	
002		030500			100555333313124	343	88.1	78.35	
002		045102			104465700000397	345	74.1	71.55	
002		045102			104465700000398	385	71.8	74.4	
002		045102			104465700000399	337	73.3	70.35	
002		045102			104465700000394	380	78.8	77.4	
002		045102			104465700000393	375	75.2	75.1	
002		125200			104465700002554	172	76.3	66.817	
002		125200			104465700002525	184	82.1	71.717	
002		125200			104465700002517	173	73.2	65.433	
002		125200			104465700002507	167	75.8	65.733	
002		125200			104465700002490	171	74.9	65.95	
002		125200			104465700002417	166	79.75	67.542	
002		125200			104465700002511	162	75.1	64.55	
002		125200			104465700002547	207	78.25	73.625	
002		125200			104465700002475	187	79.8	71.067	
002		125200			104465700002462	164	71.15	62.908	
002		125200			104465700002491	175	70.7	64.517	
002		125200			104465700002426	174	72.25	65.125	
002		125200			104465700002502	169	77.3	66.817	
002		125200			104465700002566	193	77.15	70.742	
002		125200			104465700002487	209	78.6	74.133	
002		125200			104465700002449	178	72.75	66.042	
002		125200			104465700002434	176	77.15	67.908	
002		125200			104465700002548	178	73.45	66.392	
002		125200			104465700002541	191	77.1	70.383	

002		125200			104465700002512	165	78.15	66.575	
002		125200			104465700002472	164	72	63.333	
002		125200			104465700002446	187	78.65	70.492	
002		125200			104465700002559	164	74.5	64.583	
002		125200			104465700002499	183	77.45	69.225	
002		125200			104465700002553	179	77.15	68.408	" " 10
002		125200			104465700002483	179	76.6	68.133	
002		125200			104465700002481	178	67.75	63.542	
002		125200			104465700002518	192	69.35	66.675	
002		125200			104465700002522	199	79.35	72.842	
002		125200			104465700002567	164	66.3	60.483	
002		125200			104465700002429	183	77.1	69.05	
002		125200			104465700002556	206	71.55	70.108	
002		125200			104465700002524	172	69.85	63.592	
002		125200			104465700002542	167	82.35	69.008	
002		125200			104465700002466	176	77.1	67.883	
002		125200			104465700002451	182	72.85	66.758	
002		125200			104465700002558	176	74.25	66.458	
002		125200			104465700002555	173	68.75	63.208	
002		125200			104465700002562	184	78.55	69.942	
002		125200			104465700002533	180	76.45	68.225	
002		125200			104465700002543	178	74.55	66.942	
002		125200			104465700002551	180	74.1	67.05	
002		125200			104465700002531	184	75.3	68.317	
002		125200			104465700002494	198	80.15	73.075	
002		125200			104465700002459	212	72.5	71.583	
002		125200			104465700002530	164	71	62.833	
002		125200			104465700002482	171	77.95	67.475	
002		125200			104465700002535	163	73.6	63.967	
002		125200			104465700002521	185	77.2	69.433	
002		125200			104465700002536	183	71.55	66.275	
003		045109			104465700000416	368	73.9	73.75	
003		045109			104465700000422	325	66.8	65.9	

003		045109			104465700000426	332	74.2	70.3	
003		045109			104465700000428	349	67.5	68.65	
003		045109			104465700000424	339	76.7	72.25	
003		045109			104465700000417	348	71.7	70.65	
003		045109			104465700000420	376	69.3	72.25	
003		045109			104465700000418	376	75.5	75.35	
003		045109			104465700000421	334	72.4	69.6	
003		045109			104465700000423	348	73.8	71.7	
003		045109			104465700000415	389	76.6	77.2	
003		045109			104465700000405	321	71.6	67.9	
003		060200			103195371110427	306	73.9	67.55	
003		060200			103195370109515	335	80.2	73.6	
003		060200			104465700000469	345	81.3	75.15	
003		060200			102855210904231	328	76	70.8	
003		060200			105425412301043	311	76.7	69.45	
003		060200			102805210009624	303	79.4	70	
003		060200			105115109444450	314	78	70.4	
003		060200			102855210904136	316	73.6	68.4	
003		060200			105115109444668	335	76.5	71.75	
003		060200			104595410700066	309	76.3	69.05	
003		060200			107185130806293	321	70.1	67.15	
003		060200			105115109444651	310	80.6	71.3	
003		060200			104465700000429	305	80.5	70.75	
003		060200			107185411706637	331	81.9	74.05	
003		060200			103195370109516	328	78.5	72.05	
003		060200			102695210203022	311	76.4	69.3	
003		060200			107185370806558	327	79.5	72.45	
003		060200			100755072000019	318	78	70.8	
003		060200			104465700000452	307	79.7	70.55	
003		060200			107185370806563	327	74.3	69.85	
003		060200			101835219210776	319	83	73.4	
003		060200			103195320802966	313	78.5	70.55	
003		060200			100025114111970	303	79.2	69.9	



003		060200			104465700000470	307	67.4	64.4
003		060200			102005210502357	337	76.6	72
003		060200			105115109444617	312	82.2	72.3
003		060200			107185370106544	339	77.7	72.75
003		060200			105115109444575	316	77.3	70.25
003		060200			105595210002560	338	84.9	76.25
003		060200			105115109444672	312	82.7	72.55
003		060200			107185370806568	334	80.1	73.45
003		060200			103205211001276	338	74.2	70.9
003		060200			100755070000012	309	79.1	70.45
003		060200			106105060200123	307	83.8	72.6
003		060200			104465700000443	327	81.5	73.45
003		060200			104865112016606	303	73.6	67.1
003		060200			105115109444764	332	73	69.7
003		060200			101835219211530	311	79.1	70.65
003		0603L1			105425372901005	338	70.5	69.05
003		0603L1			101405013005916	323	65.7	65.15
003		0603L1			104225510091915	341	66.8	67.5
003		0603L1			104595410710008	325	74.9	69.95
003		0603L1			104595410710020	314	80	71.4
003		0603L1			105115109444476	326	77.1	71.15
003		0603L1			102005210502295	340	76.3	72.15
003		0603L1			107185370806845	341	72.4	70.3
003		125400			104465700002572	164	71.75	63.208
004		030500			104465700000523	368	76.4	75
004		030500			104465700000506	344	67.8	68.3
004		030500			104465700000517	386	63.6	70.4
004		030500			104465700001632	315	68.7	65.85
004		030500			104465700000500	361	78.3	75.25
004		030500			104465700000496	357	73.9	72.65
004		030500			104465700000518	359	70.3	71.05
004		030500			104465700000513	349	75.8	72.8
004		030500			104465700000515	348	79.8	74.7

004		030500			104465700000520	360	78.8	75.4
004		030500			103195372910733	350	83.7	76.85
004		030500			105115101440108	321	76	70.1
004		030500			104465700000493	365	68.4	70.7
004		030500			104465700000504	392	74.8	76.6
004		030500			104465700000507	357	71.8	71.6
005		040100			104465700000525	342	86.8	77.6
005		045108			104465700000543	408	79.9	80.75
005		045108			104465700000555	367	75.2	74.3
005		045108			104465700000602	349	74.4	72.1
005		045108			104465700000582	350	75.9	72.95
005		045108			104465700000594	352	78.5	74.45
005		045108			104465700000577	393	78.3	78.45
005		045108			104465700000561	396	81.6	80.4
005		045108			104465700000587	405	75.4	78.2
005		045108			104465700000601	372	74.2	74.3
005		045108			104465700000585	373	81	77.8
005		045108			104465700000598	359	79.9	75.85
005		045108			104465700000581	353	75.8	73.2
005		045108			104465700000560	373	73.4	74
005		045108			104465700000532	364	75.9	74.35
005		045108			104465700000566	362	79.9	76.15
005		045108			104465700000574	351	75.8	73
005		045108			104465700000549	379	83.6	79.7
005		045108			104465700000586	354	78.3	74.55
005		045108			104465700000604	368	75.2	74.4
005		045108			104465700000584	368	76.4	75
005		045108			104465700000537	356	73.6	72.4
005		045108			104465700000533	374	78	76.4
005		045108			104465700000552	360	72.5	72.25
005		045108			104465700000545	363	73	72.8
005		045108			104465700000592	362	80.7	76.55
005		045108			104465700000580	357	80.1	75.75

005		045108			104465700000606	362	69.8	71.1
005		045108			104465700000558	381	78.4	77.3
005		045108			104465700000599	369	78.2	76
005		045108			104465700000531	365	74.4	73.7
005		045108			104465700000576	359	78.3	75.05
005		045108			104465700000565	364	78	75.4
005		045108			104465700000572	395	80.7	79.85
005		045108			104465700000539	355	74.2	72.6
005		045108			104465700000567	375	77.8	76.4
005		045108			104465700000554	389	76.2	77
005		050200			102805210009994	355	77.6	74.3
005		050200			103195370710099	354	80.4	75.6
005		050200			104465700000627	350	81.9	75.95
005		050200			102845210911863	349	82.7	76.25
005		050200			104465700000625	385	73.5	75.25
005		050200			104465700000613	415	79	81
005		050200			102845210914187	351	84.5	77.35
005		050200			105585150108324	351	87.7	78.95
005		050200			100325050211220	349	79.8	74.8
005		050200			107185370210620	345	77.7	73.35
005		050200			100685521200334	349	71.1	70.45
005		050200			104465700000629	370	83.2	78.6
005		050200			104465700000626	370	80	77
005		050200			104465700000623	382	73.9	75.15
005		050200			103195371110462	345	65.8	67.4
005		050200			104465700000609	368	76	74.8
005		050200			102865371111000	360	80.3	76.15
005		050200			104465700000608	368	75.7	74.65
005		050200			104465700000624	379	72.4	74.1
005		050200			104465700000614	351	70.5	70.35
005		050200			103195340808327	362	83.4	77.9
005		050200			104465700000617	359	74.4	73.1
005		050200			100325050211232	346	79.9	74.55

005		050200			103195141200800	356	71.1	71.15	
005		050200			104465700000618	347	73.1	71.25	
005		050200			104465700000619	357	75.7	73.55	
005		050200			104465700000628	406	83.2	82.2	
005		050200			102955211304228	347	70.2	69.8	
005		050200			102805210009562	352	75	72.7	
005		050200			104465700000631	411	74.5	78.35	
005		050200			102485121514999	357	81	76.2	
005		055101			103195371410601	347	81.4	75.4	
005		055101			104455690004895	371	79.6	76.9	
005		055101			100065210503387	377	79.9	77.65	
005		055101			103195371110454	376	80.2	77.7	
005		055101			100085210005527	371	77.4	75.8	
005		055101			104465700000632	370	71.1	72.55	
005		055101			104465700000640	365	76.3	74.65	
005		055101			104465700000643	393	73	75.8	
005		055101			104465700000642	388	81.3	79.45	
005		055101			104465700000634	353	65.6	68.1	
005		055101			104465700000638	345	75.4	72.2	
005		055101			104465700000648	383	79.8	78.2	
005		055101			104225510092748	351	80.5	75.35	
005		055101			104465700000649	379	78.6	77.2	
005		055102			100685551201706	375	74.2	74.6	
005		055102			100365999907803	374	76.2	75.5	
005		055102			104865102012391	355	73.9	72.45	
005		055102			104255540001920	350	73.3	71.65	
006		040100			106355305091745	340	79.6	73.8	
006		040100			104755040102042	327	71.9	68.65	
006		040100			102855210401547	355	81.7	76.35	
006		040100			102955212002114	329	78.9	72.35	
006		040100			102935211600505	326	67.7	66.45	
006		040100			107185371404384	337	75.7	71.55	
006		040100			102935211600507	338	75.5	71.55	

006		040100			101655000000570	339	77.3	72.55
006		040100			100075000003939	346	83.1	76.15
006		040100			105115104441404	324	76.7	70.75
006		040100			102005210100125	326	78.5	71.85
006		040100			102695211302056	321	81.6	72.9
006		040100			106355305098941	337	76.8	72.1
006		040100			107185370104324	330	67.1	66.55
006		040100			103195370810162	324	85.2	75
006		040100			102855210401545	323	79.6	72.1
006		040100			103355000910055	370	86.8	80.4
006		040100			107015161132876	321	76.2	70.2
006		040100			100275219040436	330	85.9	75.95
006		040100			105115104441626	325	79.5	72.25
006		040100			101655000000560	341	76.8	72.5
006		040100			104465700000745	325	72.9	68.95
006		040100			105905678905802	336	79.5	73.35
006		040100			107185371404390	331	76.3	71.25
006		040100			107185141304097	331	82.4	74.3
006		040100			101655000000576	333	75.1	70.85
006		040100			106975161160029	330	83.4	74.7
006		040100			107185153204190	322	75.4	69.9
006		040100			105115104441963	333	70.8	68.7
006		040100			106355305135392	348	73.2	71.4
006		040100			105115104441457	332	74.2	70.3
006		040100			105115104441416	336	76.5	71.85
006		040100			101655000000666	322	77	70.7
006		040100			103195322006521	324	80.7	72.75
006		040100			103355000909632	320	77.3	70.65
006		040100			106355305108527	328	80.4	73
006		0401Z1			107185410404433	331	73.3	69.75
006		0401Z1			100275219040913	335	77.8	72.4
006		0401Z1			102695211101160	321	81.7	72.95
006		040200			104875000135140	325	78.9	71.95



006		045115			104465700000870	362	77.2	74.8	
006		045115			104465700000843	346	81.2	75.2	
006		045115			104465700000875	320	75.9	69.95	
006		045115			104465700000857	325	77.9	71.45	
006		045115			104465700000838	338	72	69.8	
006		045115			104465700000869	343	74.3	71.45	
006		045115			104465700000854	358	81.7	76.65	
006		045115			104465700000865	332	75.5	70.95	
006		045115			104465700000842	364	72	72.4	
006		045115			104465700000859	362	76.6	74.5	
006		045115			104465700000864	365	78.6	75.8	
006		045115			104465700000863	320	71.9	67.95	
006		045115			104465700000873	352	76.6	73.5	
006		045115			104465700000840	349	74	71.9	
006		045116			104465700000876	337	76.6	72	
006		045116			104465700000877	331	79.4	72.8	" " 10
006		045400			104465700000886	373	75.4	75	
006		045400			104465700000900	329	74.5	70.15	
006		045400			104465700000891	340	77.4	72.7	
006		045400			104465700000899	341	78.6	73.4	
006		045400			104465700000888	342	74.6	71.5	
006		045400			104465700000898	345	78.7	73.85	
006		045400			104465700000901	327	74.9	70.15	
006		045400			104465700000905	343	73.7	71.15	
006		045400			104465700000883	325	74.7	69.85	
006		045400			104465700000885	341	70.1	69.15	
006		045400			104465700000882	334	73.1	69.95	
006		120403			104565750003866	342	72.7	70.55	
006		120403			104865115017384	342	70.3	69.35	
006		120403			102695212102032	346	76.6	72.9	
006		120403			107185371305998	339	73.7	70.75	
006		120403			104465700000923	388	74.6	76.1	
007		040100			104975400339011	337	78	72.7	

007		040100			100075000004000	337	76.9	72.15	
007		040100			102865320202290	328	75.7	70.65	
007		040100			102855210401470	320	78.8	71.4	
007		040100			100285112800169	329	80.3	73.05	
007		040100			100075000003948	336	79.4	73.3	
007		040100			104455690005744	324	79.2	72	
007		040100			107185411604531	333	73.8	70.2	
007		040100			105115104441178	334	76.1	71.45	
008		045113			104465700000947	364	81.9	77.35	
008		045113			104465700000945	388	78.3	77.95	
008		045113			104465700000950	384	80.3	78.55	
008		045113			104465700000943	374	75.6	75.2	
008		085237			104465700000957	384	82.6	79.7	
008		085237			104465700000961	350	77.4	73.7	
008		085237			104465700000956	305	81.5	71.25	
008		085237			104465700000954	374	82	78.4	
008		085237			104465700000955	377	72.9	74.15	
008		1301L1			104465700000974	405	87.3	84.15	
008		130400			104465700001000	385	81.8	79.4	
008		130400			104465700001012	380	75.9	75.95	
008		130400			104465700001054	388	75.4	76.5	
008		130400			104465700001010	390	83.7	80.85	
008		130400			104465700001093	362	79.2	75.8	
008		130400			104465700001033	362	84.7	78.55	
008		130400			104465700001072	378	83.4	79.5	
008		130400			104465700001046	361	73.9	73.05	
008		130400			104465700001091	338	69	68.3	
008		130400			104465700001088	375	73.4	74.2	
008		130400			104465700001007	371	80.1	77.15	
008		130400			104465700001090	367	83.6	78.5	
008		130400			104465700001021	381	80.5	78.35	
008		130400			104465700001080	355	79.9	75.45	
008		130400			104465700001034	366	84.7	78.95	



008		130400			104465700001073	357	79	75.2
008		130400			104465700001081	357	72.2	71.8
008		130400			104465700001023	399	83.3	81.55
008		130400			104465700001058	367	73.2	73.3
008		130400			104465700001019	388	82.4	80
008		130400			104465700001039	376	77.2	76.2
008		130400			104465700000988	360	78.4	75.2
008		130400			104465700000997	367	74.7	74.05
008		130400			104465700001018	390	82.3	80.15
008		130400			104465700001082	367	76.4	74.9
008		130400			104465700001017	352	82.4	76.4
008		130400			104465700001079	380	78.9	77.45
008		130400			104465700000990	368	81.3	77.45
008		130400			104465700001084	376	83.3	79.25
008		130400			104465700000980	368	77.8	75.7
008		130400			104465700001086	387	82.4	79.9
008		130400			104465700001035	363	74.6	73.6
008		130400			104465700001020	370	82.1	78.05
008		130400			104465700001085	377	76.5	75.95
008		130400			104465700001016	386	82.7	79.95
008		135107			104465700001103	378	77.8	76.7
008		135107			104465700001152	386	84.1	80.65
008		135107			104465700001126	411	82.3	82.25
008		135107			104465700001156	357	76.9	74.15
008		135107			104465700001125	347	78.2	73.8
008		135107			104465700001097	365	77	75
008		135107			104465700001106	380	81.3	78.65
008		135107			104465700001159	368	72.5	73.05
008		135107			104465700001158	395	79.5	79.25
008		135107			104465700001114	384	71.1	73.95
008		135107			104465700001101	392	80.9	79.65
008		135107			104465700001157	370	78.4	76.2
008		135107			104465700001104	385	79.3	78.15

008		135107			104465700001134	391	80.1	79.15	
008		135107			104465700001140	345	76.8	72.9	
008		135107			104465700001150	364	81.5	77.15	
008		135107			104465700001127	389	78.9	78.35	
008		135107			104465700001100	349	76.1	72.95	
008		135107			104465700001136	387	78.8	78.1	
008		135107			104465700001119	339	69.9	68.85	
008		135107			104465700001154	381	74.2	75.2	
008		135107			104465700001133	387	79.6	78.5	
008		135107			104465700001151	357	80.1	75.75	
008		135107			104465700001130	338	81.5	74.55	
009		1301L1			104465700001176	361	75.3	73.75	
009		1301L1			104465700001174	367	64.9	69.15	
009		130200			104465700001197	344	75.1	71.95	
009		130200			104465700001186	368	73	73.3	
009		130200			105115117432923	338	69.7	68.65	
009		130200			107285161280309	336	73.9	70.55	
009		130200			100285370800026	336	72.8	70	
009		130200			104465700001206	342	71.8	70.1	
009		130200			104465700001251	366	72.9	73.05	
009		130200			104465700001249	356	71.3	71.25	
009		130200			104465700001193	351	72.5	71.35	
009		130200			104465700001188	338	65.1	66.35	
009		130200			104465700001231	326	67	66.1	
009		130200			104465700001222	352	68.1	69.25	
009		130200			104465700001185	330	70.2	68.1	
009		130200			104465700001214	351	71.2	70.7	
009		130200			105115117432926	350	76.8	73.4	
009		130200			104465700001244	373	67.6	71.1	
009		130200			100285372900006	332	74.3	70.35	
009		130200			115245000000343	331	68.7	67.45	
009		130200			104465700001182	343	69.9	69.25	
009		130200			104225510003003	339	71.8	69.8	



010		040300			104575760000142	334	76	71.4
010		040300			104465700001380	338	75.4	71.5
010		040300			104465700001350	309	69.8	65.8
010		040300			104465700001352	327	77.5	71.45
010		040300			102775210000608	280	82.9	69.45
010		040300			104465700001393	321	74.4	69.3
010		040300			104465700001336	342	75.6	72
010		040300			100435150010498	275	67.5	61.25
010		040300			104465700001314	326	63.8	64.5
010		040300			104465700001351	348	67	68.3
010		040300			104465700001332	341	69.3	68.75
010		040300			104465700001341	335	68.6	67.8
010		040300			104465700001376	313	67.5	65.05
010		040300			104465700001394	306	72.7	66.95
010		040300			104465700001328	323	70.6	67.6
010		040300			104465700001361	288	64.8	61.2
010		040300			104465700001308	297	70.4	64.9
010		040300			104465700001307	298	75	67.3
010		040300			104465700001368	317	75.6	69.5
010		040300			106105040300013	337	74.6	71
010		040300			104455690000725	272	70.4	62.4
010		040300			104465700001326	343	75.1	71.85
010		040300			104465700001402	305	68.5	64.75
010		040300			104465700001391	319	73.2	68.5
010		040300			104465700001399	313	70.3	66.45
010		040300			104465700001379	273	83.1	68.85
010		045201			104465700001432	301	75.6	67.9
010		045201			104465700001428	322	74.5	69.45
010		045201			104465700001434	296	69.4	64.3
010		045201			104465700001415	366	82.6	77.9
010		045201			104465700001409	289	72.7	65.25
010		045201			104465700001416	284	75.2	66
010		045202			104465700001470	276	71.6	63.4



011		125200			104465700002598	189	80.7	71.85	
011		125200			104465700002603	176	81.7	70.183	
011		125200			104465700002577	185	76.6	69.133	
011		125200			104465700002630	168	76.45	66.225	
011		125200			104465700002608	188	82.85	72.758	
011		125200			104465700002634	180	78.75	69.375	
011		125200			104465700002612	189	80.95	71.975	
011		125200			104465700002592	207	74.85	71.925	
011		125200			104465700002635	178	74.4	66.867	
011		125200			104465700002582	198	81.6	73.8	
011		125200			104465700002593	176	84.55	71.608	
011		125200			104465700002627	173	68.7	63.183	
011		125200			104465700002581	208	80.15	74.742	
012		030500			104465700001573	414	74.9	78.85	
012		030500			104465700001603	373	69.2	71.9	
012		030500			104465700001583	363	75.4	74	
012		030500			104465700001629	332	74.3	70.35	
012		030500			104465700001624	360	70	71	
012		030500			104465700001561	377	67.1	71.25	
012		030500			104465700001617	381	70.2	73.2	
012		030500			104465700001592	366	72.9	73.05	
012		030500			104465700001597	384	71.5	74.15	
012		030500			104465700001600	360	70.9	71.45	
012		030500			104465700001585	337	76.7	72.05	
012		030500			104465700001574	347	70.1	69.75	
012		030500			104465700001612	346	71.4	70.3	
012		030500			104465700001623	371	76.6	75.4	
012		030500			104465700001616	377	65.9	70.65	
012		030500			104465700001567	383	69.7	73.15	
012		030500			104465700001607	372	79.9	77.15	
012		030500			104465700001601	372	68.3	71.35	
012		030500			104465700001610	389	75.2	76.5	
012		030500			104465700001631	316	76.2	69.7	

012		030500			104465700001595	391	75.4	76.8
013		050200			103195371110459	350	88.7	79.35
013		050200			103195340107691	361	81.7	76.95
013		050200			104465700001636	374	82.3	78.55
013		050200			104465700001644	409	78.1	79.95
013		050200			104465700001640	348	78.2	73.9
013		050200			104465700001639	397	75.1	77.25
013		050200			103195372510723	362	88.6	80.5
013		050200			104465700001635	377	86.2	80.8
013		050200			104465700001638	371	88	81.1
013		050200			104465700001642	388	76.6	77.1
013		055101			104465700001694	386	74.2	75.7
013		055101			104465700001655	372	80.1	77.25
013		055101			104465700001654	377	79.9	77.65
013		055101			104465700001670	407	88.5	84.95
013		055101			104465700001687	365	64.3	68.65
013		055101			104465700001646	346	76.7	72.95
013		055101			104465700001669	385	85.6	81.3
013		055101			104465700001647	372	75.5	74.95
013		055101			104465700001682	361	77.2	74.7
013		055101			104465700001668	377	79.4	77.4
013		055101			104465700001684	380	77.8	76.9
013		055101			104465700001659	370	74.1	74.05
013		055101			104465700001679	403	85.1	82.85
013		055101			104465700001663	384	86.5	81.65
013		055101			104465700001681	399	84.2	82
013		055101			104465700001666	379	77.5	76.65
013		055101			104465700001672	385	83.4	80.2
013		055101			104465700001651	372	91.8	83.1
013		055101			104465700001645	381	85	80.6
013		055101			104465700001652	367	76.9	75.15
013		055101			104465700001689	360	76.1	74.05
013		055102			104465700001695	363	76.3	74.45

013		055102			100365999907836	373	85.9	80.25
013		055102			100325055102055	362	84.8	78.6
013		055102			100365999907821	368	79.8	76.7
013		055105			104465700001698	380	84.9	80.45
013		055105			104465700001699	367	76	74.7
013		055105			104465700001700	379	80.1	77.95
013		055105			104465700001705	374	77	75.9
013		055105			103005211600311	378	81.2	78.4
013		055105			104465700001707	405	91.7	86.35
013		055105			104465700001708	385	84.3	80.65
013		055105			104465700001703	381	84.5	80.35
013		055105			104465700001713	369	82.1	77.95
013		055105			104465700001709	380	82.9	79.45
013		055111			104465700001715	412	91	86.7
013		055111			100365999908218	358	86.7	79.15
014		1301L1			104465700001722	363	70.7	71.65
014		1301L1			102865370810795	337	77.8	72.6
014		1301L1			104465700001723	344	72	70.4
014		1301L1			100285360700013	332	78.2	72.3
014		1301L1			105425431205439	341	69.4	68.8
014		1301L1			100275219290224	328	78.8	72.2
014		1301L1			104465700001743	385	70.7	73.85
100		070100			106355314374318	313	80.7	71.65
100		070100			102135021011366	281	78.5	67.35
100		070100			100045137087292	297	70.4	64.9
100		070100			102555000002942	314	76.6	69.7
100		070100			102805210009520	277	76.6	66
100		070100			100565015512734	280	77.1	66.55
100		070100			100045137087293	332	92.3	79.35
100		070100			100135145160018	314	72.3	67.55
100		070100			102805210010029	281	83.8	70
100		070100			107015137014637	318	68.2	65.9
100		070100			103195372510654	293	79.3	68.95



100		070100			102725000006290	285	77.3	67.15
100		070100			104225510002031	283	71.7	64.15
100		070100			101415137065289	303	83.1	71.85
100		070100			103195372510655	296	81.2	70.2
100		070100			106135071400013	283	79.7	68.15
100		070100			102885500006752	298	77.7	68.65
100		070100			106115006070186	292	69.3	63.85
101		045104			104465700001769	388	77.6	77.6
101		045104			104465700001772	334	70.4	68.6
101		045104			104465700001767	330	72.2	69.1
101		045104			104465700001766	348	84.4	77
101		045104			104465700001763	380	82.9	79.45
101		045104			104465700001761	377	80.4	77.9
101		045104			104465700001770	351	72.5	71.35
101		070100			107185141207786	289	79.4	68.6
101		070100			104875000134295	315	79.7	71.35
101		070100			100555333312727	307	78.6	70
101		070100			104465700001810	353	78.1	74.35
101		070100			103195370810114	314	72.4	67.6
101		070100			106115006070092	334	79.9	73.35
101		070100			104225510002025	299	73.1	66.45
101		070100			104465700001820	292	74.5	66.45
101		070100			104465700001813	304	73.7	67.25
101		070100			104235337084323	304	71.6	66.2
101		070100			104975400337824	299	73.9	66.85
101		070100			104465700001787	346	75.4	72.3
101		070100			102945211005607	304	70.5	65.65
101		070100			104465700001840	350	84.2	77.1
101		070100			106985370804130	300	81.8	70.9
101		070100			104465700001816	379	75.5	75.65
101		070100			100055370804082	340	70.7	69.35
101		070100			102955211204190	291	77.3	67.75
101		070100			104465700001855	345	79.2	74.1

101		070100			104465700001819	312	80.4	71.4
101		070100			104465700001798	334	76	71.4
101		070100			104465700001831	345	72.1	70.55
101		070100			105335370808270	337	77.2	72.3
101		070100			104465700001789	287	71.6	64.5
101		070100			104465700001794	312	71.7	67.05
101		070100			104465700001809	358	78	74.8
101		070100			104465700001832	364	81.6	77.2
101		070100			104465700001784	305	77.4	69.2
101		070100			105325370805212	308	68.8	65.2
101		070100			104465700001815	357	79.1	75.25
101		070100			104875000134294	281	77.6	66.9
101		070100			104465700001803	372	78.8	76.6
101		070100			104465700001786	348	81.6	75.6
101		070100			100055370303854	327	69.8	67.6
101		070100			104465700001801	334	75.4	71.1
101		070100			104225510002005	276	80.5	67.85
101		070100			104465700001818	326	74.9	70.05
101		070100			106995137084031	302	76.2	68.3
101		070100			104465700001797	330	77	71.5
101		070100			101515006002787	291	69	63.6
101		070100			104465700001796	310	69.4	65.7
101		070100			100055411304641	339	74.6	71.2
101		070100			106975141135946	312	73.9	68.15
101		070100			104465700001795	290	71.8	64.9
101		070100			104465700001807	287	70.6	64
101		070100			104465700001842	283	68.8	62.7
101		070100			104465700001805	332	66.8	66.6
101		070100			104465700001828	286	75.3	66.25
101		070100			104465700001826	315	71.3	67.15
101		070100			104465700001844	356	72.5	71.85
101		070100			100565015512729	278	79.1	67.35
101		070100			104465700001834	407	87	84.2

101		070100			104465700001812	338	74.4	71
101		070100			104465700001849	284	69.8	63.3
101		070100			104465700001850	305	73.9	67.45
101		070100			102485121514758	291	79.7	68.95
101		070100			107185370807890	302	78.2	69.3
101		070100			104465700001793	319	77.5	70.65
101		070100			102845212112410	297	73.3	66.35
101		070100			105425370804393	328	71.4	68.5
102		045105			104465700001869	345	70.7	69.85
102		045105			105115112446402	379	77.7	76.75
102		045105			104465700001872	368	80.1	76.85
102		045105			104465700001865	402	69.8	75.1
102		045105			102005211204586	336	76	71.6
102		045105			104465700001870	355	73.4	72.2
102		070200			102955211204224	308	89.9	75.75
102		070200			106985370804506	279	74.9	65.35
102		070200			101835213211365	290	68.1	63.05
102		070200			144305138000122	290	79.9	68.95
102		070200			106975112034368	282	78.4	67.4
102		070200			104465700001880	332	73.6	70
102		070200			104465700001888	364	79.1	75.95
102		070200			104465700001884	346	70.4	69.8
102		070200			104465700001874	310	67.2	64.6
102		070200			104465700001887	391	82.7	80.45
102		070200			104225510094846	300	79.9	69.95
102		070200			104465700001879	367	74.1	73.75
102		070200			104465700001886	357	76.7	74.05
102		070200			104465700001885	360	74.2	73.1
102		070200			104465700001876	345	76.3	72.65
102		070200			102515210005352	283	81.8	69.2
102		070200			104465700001877	382	82	79.2
102		070200			104865202018401	282	77.8	67.1
102		077400			100045137087259	289	71.2	64.5

102		077400			104465700001893	328	72.4	69
102		077400			104465700001892	375	76.2	75.6
102		077400			100045137137486	329	79.5	72.65
102		081001			104465700001900	329	73.7	69.75
102		081001			102935210103634	283	79.7	68.15
102		081001			106175010010192	300	71	65.5
102		081001			102945211305619	286	79.7	68.45
102		085208			106175010310169	299	74.2	67
102		085208			104465700001910	353	85.9	78.25
102		085208			103005210802071	297	66.9	63.15
102		085208			106175010310166	323	74.1	69.35
102		085208			104465700001908	312	74	68.2
103		045106			104465700001920	377	77.4	76.4
103		045106			105115113446619	344	77.4	73.1
103		045106			104455690005342	342	71.6	70
103		045106			104465700001918	367	73.6	73.5
103		045106			104465700001921	394	76.4	77.6
103		045106			104465700001919	369	82.2	78
103		070300			100565016213842	318	78	70.8
103		070300			101415137085449	320	80.7	72.35
103		070300			103195372310617	299	69	64.4
103		070300			105425370105059	288	76.2	66.9
103		070300			101835213311367	342	85.4	76.9
103		070300			102865370810789	354	85.6	78.2
103		070300			104465700001959	312	80.3	71.35
103		070300			100555333312741	335	86.5	76.75
103		070300			100065210503403	318	78	70.8
103		070300			103195370810177	311	76.8	69.5
103		070300			104465700001940	311	75.9	69.05
103		070300			103195370710057	331	82.3	74.25
103		070300			100065210503406	278	78.6	67.1
103		070300			102865370810808	296	84.1	71.65
103		070300			104465700001953	343	80.4	74.5

103		070300			101415137085448	335	77.5	72.25
103		070300			102855211506304	300	74.4	67.2
103		070300			104465700001963	302	72.7	66.55
103		070300			102865370810812	325	79.8	72.4
103		070300			104465700001954	339	75.7	71.75
103		070300			104465700001958	313	76.4	69.5
103		070300			102855211506340	302	82.3	71.35
103		070300			102865370810791	318	83.6	73.6
103		070300			103195370810183	300	69.2	64.6
103		070300			100565016213838	312	82.7	72.55
103		070300			104465700001924	287	72.7	65.05
103		070300			102515210005328	305	82.9	71.95
103		070300			104465700001948	309	75.8	68.8
103		070300			102005211304898	295	82.9	70.95
103		070300			100555333313425	286	78.2	67.7
103		070300			102855211506309	314	83.2	73
103		070300			100085210005540	314	81.6	72.2
103		070300			102855211506310	299	74.1	66.95
103		070300			100565016213818	304	84.7	72.75
103		070300			102005211304968	294	71.3	65.05
103		070300			104465700001941	301	71	65.6
103		070300			104465700001945	287	71	64.2
103		070300			105325370805641	292	83	70.7
103		070300			103195370710059	334	74.9	70.85
103		070300			104465700001962	299	67.3	63.55
103		070300			104465700001939	294	73.3	66.05
103		070300			104465700001950	372	77.8	76.1
103		070300			101835213304346	278	71.1	63.35
103		070300			105425372905066	291	71.8	65
104		045114			104465700001971	354	74	72.4
104		045114			104465700001973	350	71.3	70.65
104		045114			107185130608765	328	83.6	74.6
104		078401			102705000003396	295	72	65.5



104		120501			104565750004024	340	76.6	72.3	
104		120501			104465700002005	404	79.3	80.05	
104		120501			104595410350012	376	77.9	76.55	
104		120501			104465700002007	386	80.4	78.8	
104		1301L1			104465700002012	356	76.9	74.05	
104		1301L1			104465700002014	351	69.1	69.65	
104		1301L1			104465700002016	338	70.1	68.85	
104		1301L1			104465700002013	346	75.5	72.35	
104		1301L1			104465700002020	339	73.9	70.85	
104		1301L1			104465700002018	353	74.7	72.65	
104		130300			104465700002041	363	71.1	71.85	
104		130300			104465700002034	332	70.5	68.45	
104		130300			104465700002030	331	69.9	68.05	
104		130300			104465700002036	356	74.5	72.85	
104		130300			104465700002061	376	81.4	78.3	
104		130300			104465700002033	350	71.4	70.7	
104		130300			104465700002038	348	74.8	72.2	
104		130300			104465700002042	347	73.5	71.45	
104		130300			104465700002045	331	68.1	67.15	
104		130300			104465700002039	370	77.3	75.65	
104		130300			104465700002044	354	77.8	74.3	
104		130300			104465700002022	351	80.9	75.55	
104		130300			104465700002052	345	76.5	72.75	
104		130300			104465700002053	327	70.6	68	
104		135104			104465700002069	364	73.8	73.3	
104		135104			104465700002078	360	74.3	73.15	
104		135104			104465700002082	390	77.3	77.65	
104		135104			104465700002077	346	75.5	72.35	
104		135104			104465700002081	344	71.1	69.95	
104		135104			104465700002079	349	70.9	70.35	
104		135105			104465700002110	369	71.6	72.7	
104		135105			104465700002122	341	71.2	69.7	
104		135105			104465700002126	351	71.5	70.85	

104		135105			104465700002101	336	69.3	68.25
104		135105			104465700002114	375	73.6	74.3
104		135105			104465700002109	368	74.9	74.25
104		135105			104465700002125	350	69	69.5
104		135105			104465700002094	331	73.7	69.95
104		135105			104465700002140	332	67.6	67
104		135105			104465700002142	344	72.9	70.85
104		135105			104465700002113	365	69.1	71.05
104		135105			104465700002146	333	67.5	67.05
104		135105			104465700002117	325	75.1	70.05
104		135105			104465700002107	402	71.3	75.85
104		135105			104465700002128	342	68.6	68.5
104		135105			104465700002097	385	72	74.5
104		135105			104465700002115	340	74.2	71.1
104		135105			104465700002089	352	73.4	71.9
104		135105			104465700002098	335	67.4	67.2
104		135105			104465700002123	336	69.3	68.25
105		077500			104465700002162	290	65.8	61.9
105		077500			104465700002183	284	61.2	59
105		077500			100135145180016	278	66.6	61.1
105		077500			104465700002168	313	67.7	65.15
105		077500			104465700002176	304	64.5	62.65
105		077500			104465700002158	313	72.4	67.5
105		077500			104465700002150	284	61.3	59.05
105		077500			104465700002170	332	75.7	71.05
105		077500			100045137117438	294	78.2	68.5
105		077500			104235337114679	291	72.1	65.15
105		077500			104465700002152	344	77.5	73.15
105		077500			105595210002520	359	79.3	75.55
105		077500			102855211807629	284	79.1	67.95
105		077500			104465700002151	350	79.8	74.9
105		077500			104465700002169	322	66.5	65.45
105		077500			104465700002161	329	72.3	69.05



105		077500			104465700002174	313	70.4	66.5
105		077500			104465700002172	286	75	66.1
105		077500			104465700002175	305	70.2	65.6
105		077500			104465700002164	365	80.7	76.85
105		077500			104465700002166	361	83.4	77.8
105		077500			104975400337808	358	81.1	76.35
105		081001			100805048000164	311	72.8	67.5
105		081001			104255540002780	313	72.9	67.75
105		081001			106115012080170	304	67.6	64.2
105		083500			104465700002194	287	66.5	61.95
105		085211			104235337094516	335	73.5	70.25
105		085211			106135085201110	296	87.2	73.2
106		045107			104465700002219	364	81.7	77.25
106		045107			104465700002225	362	83.1	77.75
106		045107			104465700002232	385	83.9	80.45
106		045107			104465700002214	357	84.8	78.1
106		045107			104465700002250	400	84.3	82.15
106		045107			104465700002247	360	82.5	77.25
106		045107			104465700002238	377	78.3	76.85
106		045107			104465700002237	385	82	79.5
106		045107			104465700002243	389	81	79.4
106		045107			104465700002236	365	76.2	74.6
106		045107			104465700002240	378	85.8	80.7
106		045107			104465700002241	359	78.7	75.25
106		045107			104465700002222	372	84.8	79.6
106		045107			104465700002211	388	78.8	78.2
106		045107			104465700002220	386	83	80.1
106		045107			104465700002229	362	79	75.7
106		071000			104225510095401	305	82.7	71.85
106		071000			104225510095384	287	82.6	70
106		071000			102845213012327	287	80	68.7
106		071000			104225510095397	331	86.8	76.5
106		071000			100275219230125	334	75.7	71.25

106		071000			104595412120071	363	78.7	75.65
106		071000			144305085000024	299	77.6	68.7
106		071000			104235337144952	284	74.7	65.75
106		071000			102855212308813	324	80.9	72.85
106		071000			107125141211358	283	69	62.8
106		071000			104465700002261	396	81	80.1
106		071000			104235337114752	294	79	68.9
106		071000			103845213708041	291	84.6	71.4
106		071000			102845213012795	289	77.6	67.7
106		071000			102845213012419	344	80.7	74.75
106		071000			105595210002516	294	77.1	67.95
106		071000			144305108000014	304	71.9	66.35
106		071000			104225510095393	306	82.9	72.05
106		071000			100565016814154	282	80.1	68.25
106		071000			103355000910041	281	80.9	68.55
106		071000			103195372910745	298	75.3	67.45
106		071000			105115115447792	276	77.4	66.3
106		071000			104595412100032	295	75.9	67.45
106		071000			104465700002255	359	76.6	74.2
106		071000			144305103000040	302	79.8	70.1
106		071000			100075000008129	290	78.8	68.4
106		071000			144305100000340	288	83.8	70.7
106		071000			144305100000338	296	80	69.6
106		071000			102475370808982	327	80.8	73.1
106		071000			102805210009875	284	73	64.9
106		071000			144305103000069	284	79.8	68.3
106		071300			103845213708044	302	76.3	68.35
106		071300			103075888882859	312	77.4	69.9
106		071300			104465700002263	367	73.7	73.55
106		071300			104465700002265	357	71.7	71.55
106		071300			105335370809005	309	73.9	67.85
106		090705			104465700002266	372	69.4	71.9
106		095111			104465700002273	342	65.8	67.1

106		095111			104465700002268	351	74.4	72.3
106		095111			104465700002270	315	66.6	64.8
106		095111			104465700002271	342	71	69.7
106		095111			104465700002272	382	80.6	78.5
107		045110			104465700002289	346	71	70.1
107		045110			104465700002287	352	70.4	70.4
107		045110			104465700002281	371	66.8	70.5
107		045110			104465700002290	369	69.5	71.65
107		045110			104465700002282	405	79.7	80.35
107		045110			104465700002288	367	70.8	72.1
107		045110			104465700002280	366	77.4	75.3
107		045110			104465700002283	362	78.6	75.5
107		045110			104465700002291	391	78.1	78.15
107		045110			104465700002285	385	79	78
107		070500			104465700002306	310	74.7	68.35
107		070500			102695213103024	335	78.1	72.55
107		070500			104465700002316	326	76.9	71.05
107		070500			104465700002309	314	75.2	69
107		070500			103705210002583	288	73.7	65.65
107		070500			104465700002322	339	67	67.4
107		070500			104465700002305	276	80.6	67.9
107		070500			104465700002327	334	75.8	71.3
107		070500			100275219210100	348	87	78.3
107		070500			107185321105497	355	78.1	74.55
107		070500			107185371105511	316	72.6	67.9
107		070500			104465700002339	293	73.3	65.95
107		070500			104465700002333	352	75.6	73
107		070500			104465700002354	310	62.4	62.2
107		070500			104465700002314	306	70.2	65.7
107		070500			104465700002326	364	80.1	76.45
107		070500			104465700002336	329	75.8	70.8
107		070500			107185371105609	344	75	71.9
107		070500			104465700002302	363	76.1	74.35

107		070500			102695213105090	288	78.5	68.05	
107		070500			104465700002328	292	74.5	66.45	
107		070500			104465700002353	323	71.8	68.2	
107		070500			104465700002342	316	70.7	66.95	
107		070500			105115114447286	301	78.8	69.5	
107		070500			102695213105091	326	86.8	76	
107		070500			144305171000017	278	78.7	67.15	
107		070500			104465700002334	356	67.9	69.55	
107		070500			104465700002331	330	76.7	71.35	
107		070500			104465700002310	341	77.3	72.75	
107		070500			104465700002332	335	78.8	72.9	
107		070500			105115114447428	292	73.3	65.85	
107		070500			107185371105610	364	69	70.9	
107		070500			104465700002329	325	76.1	70.55	
107		070500			104465700002335	304	67.7	64.25	
107		070500			105115114447275	307	75.4	68.4	
107		125400			104465700002640	168	66.35	61.175	
107		125400			104465700002638	171	74.15	65.575	
108		025200			102865370310523	342	72.2	70.3	
108		025200			101455000007696	361	80.5	76.35	
108		025200			104465700002359	342	82.4	75.4	
108		070100			104465700002363	378	78	76.8	
108		070100			106135071400012	281	66.5	61.35	
108		071400			103195371310483	279	79.3	67.55	
108		071400			104875000134297	275	86	70.5	
108		071400			107015137084913	320	74.4	69.2	
108		071400			104465700002364	352	79.1	74.75	
108		071400			104465700002375	302	72.1	66.25	
108		071400			100045137047044	297	77.2	68.3	
108		071400			102865370910911	313	70.4	66.5	
108		071400			106995137084027	350	79.4	74.7	
108		071400			102855211105328	296	76.4	67.8	
108		071400			102005211104413	296	76.5	67.85	

108		071400			104225510094751	310	79.3	70.65
108		071400			104465700002368	333	72	69.3
108		071400			102725000006243	299	84.1	71.95
108		071400			104465700002365	392	86.3	82.35
108		071400			104465700002374	297	75.1	67.25
108		071400			102695212307036	292	81.2	69.8
108		071400			100565016714120	301	83.9	72.05
108		071400			104465700002373	309	73.9	67.85
109		070100			104235337084322	288	74.4	66
109		070100			102945211005742	282	77.7	67.05
109		070100			102945211005609	302	75.4	67.9
109		070100			100055371304226	276	70.2	62.7
109		070100			100805001000074	291	68.6	63.4
109		070100			104465700002381	305	70.5	65.75
109		070100			104465700002382	331	80.6	73.4
109		070100			105425370404388	280	69.4	62.7
109		070100			104465700002380	322	74	69.2
109		070100			102725000006362	278	76.8	66.2
109		070100			100045137087299	321	78.1	71.15
109		070100			104455690005257	286	84	70.6
109		070100			102945211005583	291	81.9	70.05
109		070100			106975137235695	302	74.8	67.6
109		070100			102885500006936	304	73.9	67.35
109		070100			100085210005683	305	76.2	68.6
109		120403			104225510094143	335	82	74.5
109		120403			104565750004031	340	77.2	72.6
109		120403			104465700002387	391	79.8	79
109		120403			102695212102039	356	85.2	78.2
110		078401			104465700002389	347	80.1	74.75
110		078401			104465700002393	316	66.9	65.05
110		078401			104465700002394	325	74.5	69.75
110		081100			102515210005422	290	75.6	66.8
110		081100			104465700002398	306	74.6	67.9

110		081100			104465700002399	285	69.8	63.4
110		081100			104465700002397	311	80.4	71.3
110		085207			104465700002401	377	72.1	73.75
110		085207			104465700002410	285	74.6	65.8
110		085207			100085210005632	299	77.4	68.6
110		085207			104465700002408	313	69.8	66.2
110		085207			103195371110439	302	76.2	68.3
110		085207			100555333313131	316	73.2	68.2
110		085207			104225510096804	295	76.7	67.85
110		085207			102165002700119	281	72.6	64.4
110		085207			104465700002407	314	75.5	69.15
110		085207			101455000007723	318	70.4	67
110		085207			104465700002412	317	69.9	66.65