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1			364	88.6	79.12	080200	
2			337	91.2	76.92	080200	
3			327	91.2	75.72	080200	
4			346	85.2	75.6	080200	
5			337	87.4	75.4	080200	
6			338	85	74.56	080200	
7			325	88.8	74.52	080200	
8			330	85.2	73.68	080200	
9			313	88.4	72.92	080200	
10			340	80.2	72.88	080200	
11			330	83	72.8	080200	
12			324	84.2	72.56	080200	
13			320	83.6	71.84	080200	
14			311	86.2	71.8	080200	
15			311	86	71.72	080200	
16			316	84	71.52	080200	
17			329	78.4	70.84	080200	
18			327	78.4	70.6	080200	
19			292	88.6	70.48	080200	
20			315	81.4	70.36	080200	
21			298	86.4	70.32	080200	
22			316	80.6	70.16	080200	
23			313	80.6	69.8	080200	
24			334	74	69.68	080200	
25			317	78.8	69.56	080200	
26			295	85.4	69.56	080200	
27			303	82.4	69.32	080200	
28			295	84.6	69.24	080200	
29			296	84.2	69.2	080200	

30	[illegible]	89.6	69.0[illegible]	[illegible]200
31	[illegible]	82[illegible]	68.8[illegible]	[illegible]00
32	[illegible]	[illegible]	[illegible]	[illegible]
[illegible]	301	[illegible]6	68.76	080200
34	294	83.4	68.64	080200
35	302	80.2	68.32	080200
36	287	84.6	68.28	080200
37	306	76.8	67.44	080200
38	298	79.2	67.44	080200
39	297	79.2	67.32	080200
40	289	81.4	67.24	080200
41	292	80.4	67.2	080200
42	318	72	66.96	080200
43	302	76.4	66.8	080200
44	309	74.2	66.76	080200
45	305	75.2	66.68	080200
46	301	75.6	66.36	080200
47	313	71.8	66.28	080200
48	273	83.2	66.04	080200
49	283	80.2	66.04	080200
50	294	75	65.28	080200
51	279	78.2	64.76	080200
52	277	76.4	63.8	080200
53	261	81	63.72	080200
54	301	68.6	63.56	080200
55	275	76.2	63.48	080200
56	352	89	77.84	085201
57	355	86	77	085201
58	382	77	76.64	085201
59	331	92.2	76.6	085201
60	327	92.4	76.2	085201
61	332	87.8	74.96	085201
62	318	89.6	74	085201
63	338	83.4	73.92	085201
64	330	85.2	73.68	085201
65	365	74.6	73.64	085201
66	322	87.4	73.6	085201
67	323	86.2	73.24	085201
68	352	76.4	72.8	085201
69	334			

73			307	85.6	71.08	085201	
74			305	86	71	085201	
75			314	83.2	70.96	085201	
76			328	78.8	70.88	085201	
77			321	80.6	70.76	085201	
78			321	80.4	70.68	085201	
79			342	73.8	70.56	085201	
80			308	83.6	70.4	085201	
81			325	77	69.8	085201	
82			312	80.8	69.76	085201	
83			308	81.8	69.68	085201	
84			302	83.4	69.6	085201	
85			315	77.8	68.92	085201	
86			289	85.2	68.76	085201	
87			309	78.8	68.6	085201	
88			293	82.8	68.28	085201	
89			297	79.8	67.56	085201	
90			293	80	67.16	085201	
91			283	82.6	67	085201	
92			282	82	66.64	085201	
93			282	80.6	66.08	085201	
94			309	72.4	66.04	085201	
95			327	66.6	65.88	085201	
96			271	81.6	65.16	085201	
97			281	78.2	65	085201	
98			294	73.8	64.8	085201	
99			296	73	64.72	085201	
100			275	78.2	64.28	085201	
101			292	73	64.24	085201	
102			270	79.4	64.16	085201	
103			264	79.4	63.44	085201	
104			281	73	62.92	085201	
105			283	72.2	62.84	085201	
106			269	76	62.68	085201	
107			305	65.2	62.68	085201	
108			277	73.6	62.68	085201	
109			265	77	62.6	085201	
110			277	73.2	62.52	085201	
111			298	62.4	60.72	085201	
112			305	60	60.6	085201	
113			284	65.4	60.24	085201	
114			265	70.8	60.12	085201	

115			248	72.4	60	085201	(
116			270	64.2	60	085201	
117			322	95	76.64	080400	
118			329	91.8	76.2	080400	
119			332	90	75.84	080400	
120			350	83.4	75.36	080400	
121			318	91	74.56	080400	
122			332	85.4	74	080400	
123			301	87.8	71.24	080400	
124			304	86.6	71.12	080400	
125			295	89	71	080400	
126			286	86.6	68.96	080400	
127			273	86.6	67.4	080400	
128			279	84.6	67.32	080400	
129			292	80	67.04	080400	
130			266	87	66.72	080400	
131			342	88.6	76.48	085203	
132			332	85.4	74	085203	
133			322	84	72.24	085203	
134			301	89.2	71.8	085203	
135			308	86.2	71.44	085203	
136			300	84	69.6	085203	
137			264	84.6	65.52	085203	
138			340	79.8	72.72	080700	
139			292	83	68.24	080700	
140			311	75.6	67.56	080700	
141			275	84.6	66.84	080700	
142			283	79	65.56	080700	
143			306	68.6	64.16	080700	
144			349	78.6	73.32	085206	
145			303	77	67.16	085206	
146			301	77.6	67.16	085206	
147			300	65.6	62.24	085206	