

Details of PMT of male candidates who appeared in PMT

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
126	172.8	88.2	93.2	Q
130	168.9	92.6	98.5	Q
136	170.6	89.5	94.7	Q
145	178.1	93.8	100	Q
193	178.5	85.8	93.8	Q
199	173.4	87.2	93.5	Q
207	172.1	91.5	98.9	Q
210	170.5	99.2	106.6	Q
263	172.5	100.7	105.9	Q
272	178.4	96	101.2	Q
295	179.3	96.7	103	Q
317	172.5	94.1	98.7	Q
332	170.6	97.1	106.4	Q
398	169	82	87.5	Q
414	169.1	85.9	89.9	Q
434	180.6	96.2	103.9	Q
442	168.2	82.9	88.4	Q
497	170.2	85.1	95.9	Q
528	172.9	99.2	104	Q
534	170.1	86.5	93.5	Q
563	171	90.8	96.7	Q
570	173.4	88.3	93.2	Q
585	170.1	96.1	100.4	Q
603	172.8	89	93.4	Q
605	180.4	90.3	96	Q
607	170.9	81.9	86.9	Q
636	175.3	92.9	97.3	Q
662	170.1	90.7	97	Q
681	175.5	91.9	96.7	Q
683	171.1	88.3	93.8	Q
704	173.5	93.7	100.4	Q
718	169	83.1	89.4	Q
719	173.9	96.1	101.1	Q
724	171.8	83.2	87.5	Q
732	172.2	85.9	88	NQ
742	170.7	89.5	94.4	Q
756	169.5	88.7	95.4	Q
757	176.2	84.4	89.7	Q
771	168.6	90.1	94.7	Q
793	175.3	95.1	101.5	Q
836	173.1	91.7	97.8	Q
902	175.9	102.1	107.1	Q
903	171.6	83	88	Q
904	168.2	94.5	104.9	NQ
930	174.6	98.2	107.1	Q
948	175.6	100.2	105.7	Q
951	175	92.1	99.1	Q
953	168.5	83.2	88.6	Q
1028	168.4	82.1	87.6	Q
1029	172	81	85.5	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
1031	172.3	89.9	95.2	Q
1044	168.4	91.1	98	NQ
1049	170.4	88.5	94.3	Q
1058	176.2	90.9	95.7	Q
1147	184.7	90.9	97.8	Q
1155	176.7	85.4	91	Q
1183	169.4	88.2	94.1	Q
1207	177.8	90.2	99.1	Q
1225	169.7	95.3	101.9	Q
1228	169	86.6	96.2	Q
1238	174.1	94	100.5	Q
1250	178.5	107.3	112.6	Q
1255	168.1	88.8	95.7	NQ
1265	176.3	88.7	94.3	Q
1280	169.2	82.2	88.3	Q
1284	172.1	82.1	86.3	Q
1289	175.7	88.6	93.3	Q
1314	173.4	102	108.2	Q
1326	170	89.3	96.4	Q
1418	170.1	90.7	96.3	Q
1451	173.3	122.3	127.4	Q
1461	171.2	88.5	95.4	Q
1479	170.2	94.4	98.6	Q
1495	168.8	94.4	105.4	Q
1566	174.7	88.9	93.4	Q
1576	175.1	87.2	95.2	Q
1589	175.4	90.9	97.8	Q
1610	177.5	85.3	92.4	Q
1620	170.9	90.2	97.7	Q
1643	180.8	92.6	99.7	Q
1646	179.9	98.4	109.2	Q
1660	170.8	95	100.6	Q
1679	177.8	87	93.2	Q
1714	170	86.6	92.2	Q
1727	165.4	82.1	87.1	NQ
1741	171.9	94.4	98.5	Q
1746	174.8	112.9	118	Q
1755	167	93.2	98.8	NQ
1770	167.6	93.3	97.9	NQ
1812	172.7	87.7	93.8	Q
1820	168.7	88.4	92.7	NQ
1829	176.4	112.1	118.5	Q
1843	172.7	93.3	98.3	Q
1911	168.7	91.5	98.2	NQ
1951	181	93.9	100.9	Q
1975	170.7	86.1	92.9	Q
2020	177.6	91.7	100.1	Q
2051	179.4	91.9	97.9	Q
2065	189.7	95.1	100	Q
2071	166.4	83.9	88.6	NQ
2077	172	101.2	107.3	Q
2080	175	89.6	94.8	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
2113	170.2	89.1	95.2	Q
2125	166.3	87.9	94.7	NQ
2134	183.2	101.8	108.5	Q
2146	168.7	86.6	93	Q
2167	175	92.9	98.9	Q
2229	180.4	109.6	119.3	Q
2244	176.2	83	89.8	Q
2274	178.1	103	108.3	Q
2317	176.7	90.7	97.4	Q
2363	174.8	86.2	92.5	Q
2367	182.1	104.9	110.8	Q
2380	177.6	103.6	108.8	Q
2389	174	81.2	86.1	Q
2445	178.8	89.7	95.9	Q
2452	172.3	93.6	101.7	Q
2460	173.7	96	102.2	Q
2539	174.7	99.3	106	Q
2559	170.8	96.6	103.9	Q
2580	174.8	91.3	99.1	Q
2621	175.7	97.5	102.3	Q
2639	170.3	91	96.5	Q
2747	183.3	91.7	97.8	Q
2754	171.8	108.3	112.7	Q
2788	168.5	86.3	91	Q
2791	173.7	82.2	90.2	Q
2807	172.5	88.7	94.4	Q
2819	179.4	107.6	111.7	Q
2838	168.5	97.8	102.5	Q
2856	178	97.9	104.1	Q
2858	168.1	86.4	91.1	NQ
2873	183.2	93.8	100.9	Q
2893	173	81.9	88.3	Q
2895	174.7	93	98.2	Q
2905	173.6	97.4	102.3	Q
2910	190.7	94.9	101.4	Q
2916	174.3	95.7	100.8	Q
2943	170.6	101.5	109	Q
2957	175.4	84	93.9	Q
2987	172.9	93.9	99.8	Q
3009	181.7	84.6	88.8	Q
3054	172.9	95	100	Q
3089	177	93.8	98.8	Q
3100	171.3	85	89.5	Q
3119	174.5	91.9	97.2	Q
3128	169.5	92.8	97.3	Q
3133	174.8	97.7	101.7	Q
3138	179.6	89.8	95.6	Q
3160	174.6	87.1	97.9	Q
3191	173.7	92.4	98	Q
3195	182.4	83.5	90.3	Q
3214	173.8	87.9	92.9	Q
3226	177.8	93.4	100.9	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
3254	176.8	97.3	104.8	Q
3256	174.3	94.4	98.9	Q
3287	170.9	81.1	86.3	Q
3324	170.1	93.1	99.2	Q
3329	173.6	88	99.4	Q
3373	163.9	73.8	76.2	NQ
3391	166.9	85.4	91.6	NQ
3394	165.6	85.4	92.2	NQ
3412	170.9	97.3	103.7	Q
3494	181.4	90.3	95.4	Q
3497	163.3	85.6	91.9	NQ
3519	182.2	89.2	94.4	Q
3549	170.1	94.3	103.8	Q
3556	172.2	100.6	108.2	Q
3571	171.3	86.8	92.2	Q
3668	169.2	91.2	96.3	Q
3685	169.1	89.9	96.5	Q
3708	168.4	86.3	93.5	Q
3715	175.6	81.4	86.4	Q
3718	177.9	97.1	102.7	Q
3722	178.3	86.6	93.8	Q
3746	170	89.2	95	Q
3749	172.8	104.7	109.2	Q
3752	179.4	92.8	99.8	Q
3754	177.9	104.2	110.5	Q
3792	172.7	95.5	100.2	Q
3834	174.4	101.1	106.4	Q
3845	183.5	98.2	107.8	Q
3855	178	93	101	Q
3857	168.1	81.9	86.9	NQ
3870	175	100.3	108.2	Q
3889	173.6	98.8	104	Q
3945	174.4	84.7	93.4	Q
3962	177.3	99.1	108	Q
3983	172.8	90.7	96.2	Q
3992	181.5	99.2	106.6	Q
4015	162.6	89.5	93.6	NQ
4021	182.7	98.9	104.6	Q
4093	182.1	81.6	87.5	Q
4167	166.6	89.6	95.1	NQ
4182	174.5	84.8	89.1	Q
4205	170.4	99.9	104.4	Q
4210	166.8	77.9	82.4	NQ
4214	174.9	84.2	90.8	Q
4226	182	110.8	115.5	Q
4244	175.3	89	97.1	Q
4254	170.5	93.3	101.3	Q
4274	167.1	90.1	95.6	NQ
4295	180.1	109	114	Q
4322	174.8	85.5	91	Q
4413	177.7	85.9	95.2	Q
4420	177.2	89.4	94.7	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
4422	167	95.3	100.3	NQ
4464	174.5	101.3	109.6	Q
4491	184.4	90.4	97.6	Q
4518	177.3	90	96	Q
4525	172.1	93	100.9	Q
4575	181.9	89.1	98.8	Q
4604	177.9	89.5	95.7	Q
4622	164.5	83.4	87.9	NQ
4657	169.1	95.1	100.7	NQ
4677	175.6	93.4	98.9	Q
4714	181	100.2	106.8	Q
4724	180	87.7	92.7	Q
4753	168.9	88.1	93.5	Q
4763	172	88.4	97.2	Q
4773	169	85.2	92.7	Q
4783	172.5	83.6	90.7	Q
4790	174.8	87.8	92.7	Q
4798	166.8	96.1	102.7	NQ
4804	176.5	93.3	98.8	Q
4812	187.9	95.6	101.4	Q
4820	166.8	86	90.9	NQ
4835	187.6	92.6	99	Q
4852	183.1	92.6	99.9	Q
4861	170.5	90.1	94.9	Q
4898	176.1	101.2	108.4	Q
4902	176.9	92	99.1	Q
4922	169.6	92.2	98.3	Q
4952	171.3	84.5	89.6	Q
4964	184.4	85.4	91.2	Q
4971	175.2	89.5	94.8	Q
4988	178.4	100	107.5	Q
4995	165.8	91.6	97.8	NQ
5032	185	85.7	96.2	Q
5075	168.2	81.5	85.7	Q
5076	170.2	88.5	94.6	Q
5125	180	105.3	110.7	Q
5166	177.2	93.8	100.1	Q
5241	186.7	94.9	107.3	Q
5242	176.7	83.9	91.5	Q
5272	171.4	100.2	106.3	Q
5275	178.3	95.9	104.4	Q
5282	174.5	89	95	Q
5289	179.7	92.2	97.4	Q
5371	177.1	98.6	104.3	Q
5374	169.3	92.9	99.1	Q
5415	167	91.7	96.5	NQ
5429	176.7	91.8	98.9	Q
5475	173.3	94	99.1	Q
5479	174.7	81.8	86.3	Q
5504	166.6	96.5	98.1	NQ
5519	176.6	95.6	103.4	Q
5552	172	98.8	105.4	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
5568	168	84.2	89.6	Q
5575	182.7	92.3	99	Q
5583	171.5	86.4	92.2	Q
5666	172.6	83	87	Q
5707	177.1	98.2	102.7	Q
5711	178	96.2	103.9	Q
5712	175.3	90.7	95.9	Q
5736	177.4	89.9	94.6	Q
5786	188.5	93.3	99.9	Q
5796	178.6	92.3	100.2	Q
5832	172.2	98.8	105.6	Q
5833	170.7	94.4	102.2	Q
5862	180.7	89.3	95.9	Q
5887	170.5	83.3	88	Q
5898	173.6	99.8	107.2	Q
5900	175.9	98.9	105.3	Q
5913	171.2	93.3	104.9	Q
5921	171.9	89.8	95	Q
5937	179.7	89.4	96.5	Q
5941	180.1	94.9	103.9	Q
5951	171.1	93.5	97.9	Q
5961	175.3	86.9	93.5	Q
5996	168.4	85.2	89.9	Q
6011	175.5	98.2	104.7	Q
6023	178.4	90.2	98	Q
6024	169.6	94.4	102.4	Q
6065	172.3	100.3	106.9	Q
6068	177.4	84.4	93.3	Q
6113	180.1	93.3	100.4	Q
6144	176	86.9	93	Q
6219	166.3	98.6	104.1	NQ
6238	173.6	96.3	103	Q
6244	177.3	97.7	103	Q
6262	171.2	81	84.2	NQ
6294	173.7	83.8	88.8	Q
6311	170.2	86.7	92.5	Q
6312	167	84	88.6	NQ
6340	172.7	96.2	105.4	Q
6341	169.6	88.7	98.4	Q
6342	177.5	95.3	100.1	Q
6403	172.8	108.1	115.8	Q
6439	180.8	95.3	103.1	Q
6451	174.1	84.9	93.3	Q
6453	178.4	77.5	80.7	NQ
6484	172.4	90.9	97.1	Q
6510	173.3	92	97.9	Q
6537	171	86.6	91.7	Q
6601	172.5	96.2	104.3	Q
6645	165.8	79.6	84.2	NQ
6661	169.1	82.6	90.7	Q
6674	174.1	97.3	103.9	Q
6681	163.2	81.8	87.1	NQ

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
6692	171.9	86.9	97.1	Q
6716	171.6	88.8	98	Q
6798	174.3	96.9	103.1	Q
6834	173.5	89.1	97.3	Q
6836	173.7	88.2	92.5	Q
6853	168.3	89.4	98.1	NQ
6857	171.5	84.7	91.8	Q
6893	173.7	86.3	90.6	Q
6933	168.3	96.8	102.8	Q
6943	174.1	95.6	100.4	Q
6990	172.2	87.2	93	Q
7004	173.5	100.7	105.2	Q
7007	168.2	87.1	96.6	Q
7029	171.3	83.5	92.3	Q
7053	174.7	89.6	95.6	Q
7070	171.5	86	91	Q
7096	165.9	83.7	91	NQ
7122	175	99.4	105	Q
7154	172	84.1	91.2	Q
7171	181.9	96.8	102.9	Q
7217	182.8	95.6	102	Q
7227	170.1	87.6	92.4	Q
7282	170.7	87.9	98.2	Q
7298	168.6	93.6	98.4	Q
7304	172	91.6	98.4	Q
7315	173.4	87.7	92.7	Q
7337	180.8	98.1	103.5	Q
7343	172.8	88.2	97.4	Q
7370	174.6	87.3	93.7	Q
7394	172.8	92.2	98.7	Q
7446	170.5	86.8	91.2	Q
7505	177.8	91.4	97.2	Q
7514	172.4	88.7	93.1	Q
7553	169.4	85.8	91.4	Q
7557	175	93	99.2	Q
7572	173	80.4	85.3	NQ
7575	174.6	95	104.8	Q
7576	168	89.2	93.9	NQ
7613	164.4	89.8	95.4	NQ
7628	171.6	84.3	88.6	Q
7664	179.9	95.7	101	Q
7668	174.5	97	105.2	Q
7679	171.8	90.1	98	Q
7685	175.8	92.3	97.5	Q
7707	171.2	88.5	93.8	Q
7727	182	87.8	94.9	Q
7733	176.1	90.3	96.6	Q
7750	168.5	92.1	97.5	Q
7776	178.8	98.7	107.6	Q
7828	171.7	87.5	93.8	Q
7858	178	95	102.4	Q
7911	170.9	88.3	94.6	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
7935	173.5	81.3	85.5	Q
7978	171.9	89.4	97.4	Q
7989	167.6	97.9	103.7	NQ
8004	178.6	91.5	99.4	Q
8063	179.1	87	95.4	Q
8096	170.6	100.3	108.6	Q
8141	174.1	100.5	104.5	Q
8166	169.6	92.1	99.3	Q
8186	178.5	99.1	106.3	Q
8227	178.1	95.4	102	Q
8239	179.3	100.3	105.7	Q
8253	173.6	95.9	102.4	Q
8266	174.4	83	85.4	NQ
8281	171.1	89.6	95.1	Q
8309	177.7	89.2	96.2	Q
8317	166.1	96.4	101.7	NQ
8340	182	94.8	104.2	Q
8404	182.9	90.5	95	Q
8415	177	102.4	108.3	Q
8428	174	93.9	99	Q
8449	171.3	83.6	91.4	Q
8455	171.7	102.2	110.4	Q
8475	170.3	85.2	92.5	Q
8508	174	91	97.9	Q
8536	170.8	94.7	103.1	Q
8553	166.5	99.3	105.6	NQ
8579	184.8	93.1	99.1	Q
8580	176.8	87.4	95.3	Q
8582	175.6	88.4	94.2	Q
8648	168.3	86.2	93.1	Q
8696	169.7	87.9	95.1	Q
8728	176.5	93.9	100.2	Q
8746	169.5	92	99.1	NQ
8749	181.2	87.1	96.4	Q
8780	170.2	81.9	87.7	Q
8870	175.2	99.3	104.4	Q
8963	171.1	88.8	94.9	Q
8964	174.3	86.3	93.1	Q
8967	171.4	115.9	122.9	Q
9036	177.6	91.6	97.1	Q
9079	184	94.3	100.3	Q
9090	178	107.5	112.1	Q
9112	170.7	95.2	104.2	Q
9128	183.5	91.4	99.3	Q
9192	174	98.7	105.2	Q
9247	172.5	90.6	96.8	Q
9262	166.6	89.6	94.6	NQ
9329	178.9	91	100.7	Q
9349	172.6	97.6	103.1	Q
9363	171	85	92.6	Q
9364	174	100.6	105.7	Q
9426	173.7	88.9	97	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
9470	165.9	96.8	101.3	NQ
9504	175.6	93.6	99.9	Q
9701	181.9	91.9	96.4	Q
9727	171.7	97.9	103.7	Q
9748	179.5	93.8	100.2	Q
9753	176.6	92.2	97.3	Q
9760	170	89.5	96.8	Q
9843	171.5	104.6	108.9	Q
9863	171.8	90	96	Q
9874	172.4	96.6	103.6	Q
9876	176.7	89.1	96.4	Q
9894	176	95.5	103	Q
9896	167	86.7	94.6	NQ
9908	171.8	102.9	109.2	Q
9927	172.7	91.8	96.5	Q
9935	171.7	90.7	95.3	Q
9976	173.1	84.2	91.4	Q
9997	165.3	84.3	89.4	NQ
10028	188.7	96.3	102.9	Q
10044	168.6	95.8	102.3	Q
10053	179.7	95	101	Q
10054	170.9	95.6	100.8	Q
10083	180.5	104.2	109.5	Q
10088	181.1	98.3	105.7	Q
10091	171.4	94.9	100.8	Q
10126	168	83.4	89	Q
10146	172.2	85.4	92.1	Q
10186	171.5	94.4	99.1	Q
10188	167.5	90.3	95.1	NQ
10216	177.8	92	100.3	Q
10267	175.8	91.1	97.1	Q
10333	183.2	81.1	85.3	Q
10366	177.5	88.8	95.2	Q
10371	168.6	81.9	86.2	NQ
10390	170	89.4	95.5	Q
10412	183.5	97.5	103.4	Q
10426	178.7	85	95.7	Q
10441	185.9	98.5	106.6	Q
10447	170.4	91.1	96.8	Q
10492	171	92.2	97.6	Q
10524	167	84.6	90.3	NQ
10532	171.8	101.5	108.7	Q
10733	168.7	97	102	Q
10811	179.9	96	102.7	Q
10828	168.3	81.7	86.9	Q
10846	176.7	97.2	105.8	Q
10907	175.2	89.3	95.8	Q
10972	173.1	92.4	100.6	Q
11020	171	88.4	95.7	Q
11072	176.8	86.3	94.6	Q
11168	170	88.3	93.2	Q
11174	181.4	90	97.3	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
11185	179.3	87.1	92.1	Q
11197	182.5	90.6	96.7	Q
11249	173.4	90.9	97.3	Q
11283	179.4	82.5	87.5	Q
11298	177.5	97.5	101.8	Q
11305	172.9	83.7	91.4	Q
11309	172.5	82	93	Q
11414	168.9	81	85.9	Q
11460	165.7	82.8	83.6	NQ
11483	178.7	87.8	93.1	Q
11535	173.5	102.1	106.5	Q
11594	172.4	92.2	96.4	Q
11597	172.1	97.1	106.8	Q
11655	175.3	87	91.4	Q
11665	173.9	95.2	102.3	Q
11698	175.1	89.8	96.3	Q
11709	172.1	90.8	95.2	Q
11718	172	124.5	131.9	Q
11720	171.9	107.1	115.9	Q
11743	169.2	94	101.8	Q
11745	170.3	93	100.5	Q
11774	178.3	91.5	98.9	Q
11794	176.4	102	110.3	Q
11888	180.7	86.9	94.3	Q
11904	174.5	107.2	117.8	Q
11907	175.2	88.6	94.2	Q
12071	179.1	90.3	95.8	Q
12088	177.2	92.1	97.3	Q
12099	173.6	91	95.9	Q
12111	171.7	94.8	101.2	Q
12163	170.8	81.1	86.2	Q
12180	167.4	85	93.5	NQ
12215	177.7	92	98	Q
12240	168.1	90.4	94.5	Q
12245	179.3	94.1	100.7	Q
12247	168.2	84.6	88.8	Q
12306	168.4	85.5	92.3	Q
12348	179.2	91.5	96.1	Q
12376	174.9	87.3	95.1	Q
12439	176.6	94.3	99.8	Q
12440	172.5	111.2	116.3	Q
12443	173.2	94.5	101.7	Q
12548	169.5	85.4	92	Q
12560	173	89.1	95.3	Q
12561	168.8	91.3	97.9	NQ
12614	176.9	83.1	89.3	Q
12666	168.5	95	102	Q
12677	174	87.4	95.1	Q
12682	169.5	81.8	86.7	Q
12720	171.5	86.2	92.6	Q
12726	173.2	98.2	104.2	Q
12749	177.4	85	90.1	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
12761	177.5	91.1	97.5	Q
12804	170.2	104.3	111.6	Q
12873	169.5	97.2	103.1	Q
12897	182.2	90.8	97.1	Q
12926	179	96.8	102.2	Q
12977	168.2	89.9	104	Q
13018	168.4	88.2	94.5	NQ
13044	173.1	84.7	89.9	Q
13079	168.5	93	100	Q
13087	172.9	94.7	101.1	Q
13145	169.3	87.1	93.7	Q
13186	171.2	103.6	110.8	Q
13198	178.5	90.6	96.7	Q
13241	177.5	90.4	100.1	Q
13313	175	95.2	99.5	Q
13330	175.5	91.7	99.8	Q
13360	168.5	90.2	95.7	Q
13379	180.4	86.3	91.5	Q
13446	174.6	95.8	103.5	Q
13468	178.4	85.9	92.4	Q
13489	173.1	95.9	101.4	Q
13510	177.4	86.6	90.8	Q
13512	171.3	91.1	102.1	Q
13519	169	86.7	92.7	Q
13532	176.8	108.2	115.1	Q
13545	179.9	107.4	113.7	Q
13637	173	112.1	119	Q
13689	170.2	106.4	114.6	Q
13733	171.5	96	101	Q
13791	170.2	91.7	101.4	Q
13851	171.7	90.1	97.2	Q
13852	165.6	84.7	90.2	NQ
13854	173.5	88.7	96.5	Q
13859	175	104.2	110.4	Q
13872	178.4	81	85.6	Q
13927	178.6	89.1	94.6	Q
13942	174.2	93	101.3	Q
13968	176.3	87.6	93	Q
14026	166.5	80.6	86	NQ
14035	168	91.7	97.3	Q
14106	179.5	89	93.7	Q
14120	173.5	90.7	96.4	Q
14122	172.5	83.8	90.9	Q
14123	168	88.6	94.5	Q
14163	174.2	90.7	97.4	Q
14181	173.2	92.5	99.6	Q
14189	167.8	91.8	98.4	NQ
14238	174.4	89.8	100	Q
14264	179.7	94.7	99.4	Q
14271	169.5	85.7	91.6	Q
14288	168.1	89.8	95	Q
14295	168.7	107.4	114.2	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
14319	168	86.1	91.2	Q
14324	175.6	88	92.1	Q
14340	184.5	91.1	96.2	Q
14342	179.5	93.8	103.6	Q
14373	176	96.1	106.1	Q
14413	173.9	84.8	90	Q
14474	169.2	84.5	90.2	Q
14484	171.2	88.1	97	Q
14491	168.2	87.3	92.6	Q
14525	176.1	84.2	88.9	Q
14550	173.6	103	109.1	Q
14553	166.3	88	92.2	NQ
14609	183.6	90	94.4	Q
14618	176	92.5	99.4	Q
14622	168.8	77.9	82.8	NQ
14623	171.9	81.2	85.8	Q
14688	175.2	90	96.5	Q
14730	170.8	88.2	93.5	Q
14771	175.2	86.6	94.5	Q
14832	169.5	89.5	95.2	Q
14847	175.1	85.8	94.7	Q
14867	179.1	93.7	100.1	Q
14880	168	94.1	99.6	Q
14911	182.5	103.3	109.6	Q
14930	174	87.3	94.3	Q
14931	166.4	92.4	97.2	NQ
14940	175.4	87.9	92.9	Q
14998	173	81.3	86.1	Q
15001	170.5	88.9	96.1	Q
15047	183.3	89.1	94.7	Q
15064	169.4	84.2	88.7	Q
15097	168.7	94.6	99.6	NQ
15103	171.2	84.8	90.5	Q
15120	174.4	94.5	100.2	Q
15159	178.3	95.6	100.6	Q
15179	165	74.5	77.5	NQ
15255	173.4	90.4	94.5	Q
15298	172.2	84.1	90.4	Q
15345	170.9	94.5	102.1	Q
15357	173.9	94.2	100.8	Q
15367	172.3	87.2	93.4	Q
15369	178	92.1	101.2	Q
15386	170.7	87.8	93.1	Q
15430	171.1	81	86.4	Q
15440	175.7	94.8	102.3	Q
15475	172.8	92	97	Q
15478	173.9	90	96.3	Q
15479	170.2	89.1	95.8	Q
15506	169.7	87.6	91.9	Q
15564	168.8	102.4	110.6	Q
15568	179.2	98.4	104.3	Q
15570	172.4	92.2	99.3	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
15616	174.5	94	101.4	Q
15668	179.1	93.5	100.5	Q
15684	172.3	93	97.5	Q
15689	165.8	88.5	92.8	NQ
15694	176.4	87	94	Q
15821	175.3	105	114.3	Q
15822	175.6	89.5	95.1	Q
15831	177.7	107.1	112	Q
15837	178.1	91.8	97	Q
15966	180.7	93.6	98.6	Q
15979	176.5	86	92.1	Q
15991	168.8	90	95.6	Q
15997	179.3	89.1	95.1	Q
16027	169.2	88.2	94.4	Q
16036	170	89.1	95.7	Q
16052	177.8	93	101.1	Q
16077	164	88.2	91	NQ
16118	172.8	89.8	96.8	Q
16134	169	92.5	99.6	Q
16153	168.3	91.7	96.6	Q
16157	179.5	96.9	101.1	Q
16185	171.9	94.8	99.1	Q
16223	172	97.9	102.5	Q
16225	168.3	86.4	92.6	Q
16231	181.5	90.9	95.6	Q
16270	190.6	94.9	104	Q
16274	177.3	92.8	100.4	Q
16291	168.8	89.3	95.5	Q
16331	181.7	95.2	105.3	Q
16346	175.3	83.1	89.1	Q
16360	171.6	81.4	87.2	Q
16496	182.6	91.4	99	Q
16537	171.7	98	103	Q
16545	180.1	94.4	104.3	Q
16633	178.6	88.7	95.2	Q
16665	179.9	97.5	104	Q
16675	177.1	92.2	97.7	Q
16696	168.1	81.7	87.7	Q
16704	174.3	95	99.4	Q
16722	191.4	86.7	96.7	Q
16777	183	90.9	96.3	Q
16778	169.5	86	92.2	Q
16814	174.4	88.2	96	Q
16843	184.5	95.2	100.7	Q
16880	173.3	97.1	103.8	Q
16888	169.5	90.4	99.1	Q
16899	171.4	85.7	92.4	Q
16909	174	106	114.9	Q
16969	168.5	95.5	102	Q
16982	178	85.8	95.8	Q
16994	176.3	95.2	102.2	Q
17025	176.3	95.3	102.3	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
17119	171.9	98.8	105.5	Q
17143	175.7	86.1	98.6	Q
17150	173.2	92.6	99.9	Q
17185	173.1	92.3	99.6	Q
17222	174.3	87.1	92.5	Q
17232	175.4	91	98	Q
17257	180	103.3	111.4	Q
17352	173	95.4	104	Q
17367	170.2	88.4	97.4	Q
17378	174.8	83.1	87.2	Q
17396	182	88.9	99.1	Q
17453	178.3	98.7	105.6	Q
17500	179.6	91.5	98.2	Q
17529	173.3	99.1	107	Q
17567	174.7	81.9	87.5	Q
17570	177.3	83.2	88.9	Q
17594	162.9	96.1	100.1	NQ
17622	170.4	83.4	90.1	Q
17739	168.1	95.3	100.5	NQ
17758	169.5	94.3	98.6	Q
17759	170.2	88.7	94.2	Q
17786	172.4	88.9	98.9	Q
17805	176	85.6	93.3	Q
17831	184.7	88.1	95.2	Q
17841	168	84.5	93.6	Q
17852	172.9	93	97.8	Q
17921	178.1	98.6	102.6	Q
17962	176.4	93.1	99.9	Q
17982	173.3	84.4	89.6	Q
17990	173.2	87.6	93.8	Q
18023	175.9	88	96.2	Q
18058	180.3	105.3	114.3	Q
18108	169	98.6	105.4	Q
18117	174.2	89.5	95.7	Q
18125	177	87.4	94.7	Q
18132	173.1	82.7	86.8	Q
18190	171	93.6	100.8	Q
18203	174.9	91	99	Q
18235	176.5	85.2	92.2	Q
18287	192.5	102.1	110.8	Q
18289	182.3	87	93	Q
18362	173.6	88.4	95.1	Q
18378	174.5	88.4	94.8	Q
18425	170.7	90.5	96.2	Q
18427	174.1	91.1	99.1	Q
18458	176.9	89.9	94.2	Q
18477	168.5	85.9	92.8	Q
18555	180	92.5	98.4	Q
18604	177.3	94.8	101	Q
18673	172.7	92.4	99.5	Q
18691	168.5	85.5	92.8	Q
18702	170.1	87	94.9	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
18708	173.4	86	91.2	Q
18750	171.1	83.3	89.9	Q
18773	178.4	101.4	106.3	Q
18783	167.4	82.5	88	NQ
18793	173.6	86.5	95.2	Q
18839	172.1	93.4	99.4	Q
18872	181.3	103.1	111.3	Q
18884	176.6	88.7	96.3	Q
18951	176.7	103.8	110.4	Q
18960	172.5	93.9	99.8	Q
18970	172	86.1	94.4	Q
18980	183.8	95.6	103.9	Q
18992	177.4	89.1	95.5	Q
19045	173.2	89	94.5	Q
19093	177.6	90.1	95.6	Q
19137	173.3	89	93.8	Q
19157	173.7	92.4	97.9	Q
19163	176.8	82.3	88.1	Q
19177	167	95.9	100.1	NQ
19281	170.4	91.9	98.9	Q
19308	174.8	88.9	96.2	Q
19325	174.9	90.1	98.8	Q
19381	169	88.9	96.5	Q
19403	179	83.1	90.6	Q
19438	168.9	90.2	95.4	Q
19457	178.9	81.3	83.9	NQ
19489	170.3	85.6	92.8	Q
19514	170.1	87.3	93.2	Q
19527	177	112.8	123.2	Q
19569	175.7	99.5	103.9	Q
19597	170	96.9	103.3	Q
19609	174.5	90	97.9	Q
19629	172.3	97.2	103.6	Q
19660	173.8	83.8	88.1	Q
19673	179.6	92.5	96.8	Q
19675	174.7	83.3	91	Q
19678	173.3	86.5	94.3	Q
19682	172.6	96.5	102.2	Q
19693	172	89.5	95.3	Q
19731	169.5	94.5	100.1	NQ
19744	176.3	97.9	103.8	Q
19781	175	89.3	97	Q
19782	172.5	91.2	98.5	Q
19784	171.2	88.8	94.8	Q
19825	173.8	92.7	97.6	Q
19861	171.9	86.1	94.2	Q
19865	181.6	90.7	95.2	Q
19891	170.3	88.6	95.8	Q
19904	168.7	94	99.7	Q
19912	168.8	95.6	101.1	Q
19923	173.5	91.1	97.5	Q
20033	181.7	84.6	92.9	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
20060	174.7	90.7	99.5	Q
20064	171.9	96.9	102.3	Q
20152	168	81.1	85.8	Q
20158	171.5	96.3	102.8	Q
20182	170.1	86.5	91.9	Q
20187	169.2	91.6	98.3	Q
20214	180.7	84.8	90.6	Q
20232	170.2	95.4	99.9	Q
20260	169.1	88.9	94	Q
20305	173.9	93	97.5	Q
20350	185	101.4	111.4	Q
20360	174.8	86.6	94	Q
20434	172.6	90.4	95	Q
20454	177.4	95.6	103.8	Q
20498	170.3	98.6	105.4	Q
20652	168	93	98.4	Q
20694	168.8	82.7	86.9	Q
20742	181.1	108	116.6	Q
20746	182.1	89.3	96	Q
20760	175.6	95.3	103.9	Q
20774	171.3	97.6	105.4	Q
20806	174.7	83.7	89.4	Q
20838	173.1	96.5	106	Q
20863	175.5	90.3	97.3	Q
20898	170.4	85.3	91.2	Q
20922	172.2	90.6	96.2	Q
20940	170.5	93.5	97.6	Q
20980	171.6	92.9	97.5	Q
21040	169.2	97.8	103.6	Q
21044	165	88.7	92.4	NQ
21046	173.6	93.8	103.6	Q
21066	177.8	89	93.6	Q
21087	172.4	92.5	96.7	Q
21132	170.9	83.2	90.9	Q
21215	170.7	92.1	102.2	Q
21285	171.1	90.4	97.4	Q
21358	186.2	88.5	95.4	Q
21404	179.7	95.8	105.5	Q
21472	170.5	97.6	102.4	Q
21485	165.9	96.8	101.2	NQ
21491	182.2	81.2	85.5	Q
21497	173.5	88.5	95.5	Q
21502	172.2	84.2	89.3	Q
21518	171.9	83.9	91.9	Q
21570	180.5	94.2	101.4	Q
21597	172.6	97.6	101.8	Q
21638	180.2	92	96.1	Q
21666	169.5	85.6	94	Q
21677	174.2	89.5	96.3	Q
21731	176.6	86	93	Q
21745	172.3	84.9	90.5	Q
21746	170.4	91.6	101.1	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
21765	184.2	102.8	109.5	Q
21800	174.5	90.2	98.8	Q
21821	183.1	95.8	104.3	Q
21868	172.3	92.1	96.2	Q
21892	178.5	93.9	99.6	Q
22003	169.8	90.7	96.3	Q
22028	169.1	86.2	92.4	Q
22036	168.6	99.5	104.8	NQ
22080	181.1	86.4	92.1	Q
22104	165.3	82.7	90.7	NQ
22113	172.6	90.2	97.7	Q
22154	183.2	98.4	105.1	Q
22160	175.8	90.2	97.3	Q
22228	174	104.2	111.2	Q
22242	174.8	93.6	101.6	Q
22246	178.6	90.4	99.3	Q
22271	177.9	109.6	117.7	Q
22297	172.1	91.6	96.6	Q
22320	185.3	92	98.8	Q
22376	174.8	86.3	93.3	Q
22396	170	105.9	113.2	Q
22397	176.5	93.6	98.8	Q
22404	166.8	88.5	97.5	NQ
22408	173.7	88.7	94.1	Q
22425	172.7	83.3	90.2	Q
22507	169.9	88.4	95.5	Q
22577	168.9	94.8	99.2	Q
22580	169.3	93.2	99.6	Q
22585	168.8	96.8	107.1	Q
22589	173.9	89.1	95.3	Q
22617	170.9	84.5	89.6	Q
22625	173.6	102.8	111.1	Q
22653	173.7	83.5	89.3	Q
22705	174.6	93.4	102.2	Q
22715	172.1	89	94.7	Q
22783	172.2	98.9	107.3	Q
22785	174.2	90	95.2	Q
22857	169.7	97.3	103	Q
22876	176.4	85	94.9	Q
22948	178	88.9	97.3	Q
22978	170.7	105.3	111.7	Q
22980	179	98.6	103.7	Q
23004	172.8	89.1	98	Q
23044	171.8	89.7	96.4	Q
23084	171.3	98.9	105	Q
23096	173.6	94.8	98.8	Q
23102	170.5	87.3	96.7	Q
23109	170.2	94.7	100.5	Q
23111	179.4	98.7	105.4	Q
23143	174.1	91.7	99.7	Q
23172	170.9	82.3	87.7	Q
23194	171.3	83.1	87.3	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
23237	168.4	88.4	92.9	Q
23288	185.5	91.4	97.6	Q
23293	169	86.1	93.2	NQ
23305	174.5	81.3	88.2	Q
23312	174.8	86.7	93.1	Q
23334	175.4	107.5	115.6	Q
23339	170.5	86.6	94.4	Q
23435	168.8	84.6	91.5	Q
23485	175	87.4	95.5	Q
23517	177.3	88.2	94.4	Q
23530	171.3	87.6	94	Q
23709	182.3	84.1	89.5	Q
23711	168.5	81.9	87.6	Q
23715	172	83.9	91.2	Q
23812	183	90.3	97.2	Q
23852	176.4	88.2	94.6	Q
23864	169	91	97.5	Q
23963	172.4	84.9	93.4	Q
23969	182.7	95.3	102.9	Q
24027	172.2	87.3	92.3	Q
24046	180.7	83.1	88.3	Q
24068	171.1	99.7	109	Q
24103	173.2	89.1	97.4	Q
24163	168.6	98.7	103.6	Q
24176	170.5	81.6	86.4	Q
24184	171.9	89.8	96	Q
24195	174	96.8	102.7	Q
24201	173.9	90.7	98	Q
24214	169.5	92.6	100.4	NQ
24344	177.1	84.9	93.9	Q
24394	182.9	86.3	92.7	Q
24406	175	91.7	97.6	Q
24417	174.1	93.3	100.8	Q
24430	173.2	94.3	102.2	Q
24443	179.7	88.7	95	Q
24559	168.8	93.4	100.3	Q
24579	169.3	97	101.5	NQ
24624	178.8	93.5	101.1	Q
24663	172.8	93.9	98.3	Q
24702	166	90.1	97.7	NQ
24737	173.9	86.2	93.5	Q
24773	172	85.3	90.4	Q
24778	172.5	81.3	86.5	Q
24800	181.2	96.4	105.1	Q
24866	175.7	94.6	100.2	Q
24923	172.3	90.7	95.9	Q
24970	171.3	86.2	93.7	Q
25027	168.9	85.4	91.2	Q
25030	179.4	100.8	107.7	Q
25054	167	83.6	93.5	NQ
25090	179.3	83.2	90.9	Q
25097	175.5	95.3	102.3	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
25123	168	93.4	98.4	Q
25137	178.2	95.6	103.6	Q
25140	180.4	97.4	105	Q
25188	171	94.1	99.7	Q
25270	169.7	107.4	113.1	Q
25271	169.4	82.7	86.9	Q
25346	170.5	94.3	101	Q
25410	173	89.9	96.4	Q
25431	176.5	91.7	99.9	Q
25438	173	88.1	92.5	Q
25504	183	92	97.8	Q
25508	183.4	81	87.1	Q
25536	178.4	85.6	92.6	Q
25568	181.1	100.8	108.8	Q
25587	185.6	104.1	112.1	Q
25604	178.5	99.8	108.2	Q
25682	170.2	98.7	104.4	Q
25730	168.6	87.2	93	Q
25746	183.6	80.6	84.3	NQ
25754	173.1	89.9	97.2	Q
25814	171.5	79.3	81.6	NQ
25825	181.4	101.2	105.9	Q
25876	170.1	92.1	98.5	Q
25991	180.6	89.8	96.7	Q
26020	176.3	86.9	92.6	Q
26036	182.7	88.1	94.2	Q
26141	170.9	91.4	97.1	Q
26143	169.5	88.9	94.3	NQ
26222	181.8	96.6	102.3	Q
26228	169.3	101.1	105.4	Q
26247	179.1	94.2	101.6	Q
26274	169.6	86.6	90.9	Q
26299	168.6	84	88.5	Q
26347	175.1	89.4	95.7	Q
26416	173	91.3	96.8	Q
26440	168.3	85	91	Q
26443	167.7	93.9	99.4	NQ
26499	178.3	83.8	87.9	Q
26501	170.7	88.1	96.5	Q
26505	171.6	87	96.3	Q
26560	169.9	86.5	92.5	Q
26573	173.7	90.8	96.4	Q
26582	170	84	88	Q
26596	168	92.5	100.1	Q
26623	177.7	87.4	98	Q
26686	172.5	83	87.2	Q
26788	171.4	86.3	90.5	Q
26789	168.6	91.3	99.7	Q
26824	172.2	99.9	104.6	Q
26842	172.5	85.2	91.9	Q
26864	181.6	95.6	102	Q
26875	184.3	93.6	99.8	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
26887	172.4	90.3	96.7	Q
26933	177.1	95.8	103.7	Q
26945	178.4	95.4	103.7	Q
26954	174.5	95.9	100.4	Q
26998	174.5	94.8	99.2	Q
27002	176.5	109.9	117.2	Q
27003	177.4	101.8	108.7	Q
27106	174.8	93.2	97.2	Q
27112	168.7	87.2	92.7	Q
27131	173.4	83.3	92.7	Q
27184	183.6	92.7	99.9	Q
27364	176.8	87.8	95.9	Q
27422	173	94.1	102.3	Q
27470	173.3	84.1	91.3	Q
27502	173.6	84.6	90.5	Q
27558	171.8	88.8	96.7	Q
27568	168.4	87.7	99.3	Q
27571	170.5	95.5	101.2	Q
27578	179.3	87.1	95.5	Q
27599	172.4	97.5	106.8	Q
27631	170.8	85.6	92.3	Q
27644	168	94.4	99.5	Q
27650	183.6	90.9	95.5	Q
27687	169.3	94	101.1	NQ
27713	172	89.8	94.1	Q
27769	170.6	90.2	94.5	Q
27852	174.4	95	103.2	Q
27930	171.3	83.2	88.5	Q
27936	174.2	92.3	98.5	Q
27970	166	84.7	91.2	NQ
28019	168.1	92.7	100	Q
28032	171.1	89.3	95.1	Q
28038	176.9	92.2	100.6	Q
28057	176.3	88.9	96.6	Q
28066	167.6	84.6	89	NQ
28088	175.9	87.5	94.6	Q
28106	171.6	98.5	105.6	Q
28177	174.2	90.4	97.3	Q
28180	169.8	83	90	Q
28184	174.6	84.6	89.8	Q
28186	176.3	81.1	89.3	Q
28238	174.5	104.6	111.1	Q
28264	168.2	91.2	98.9	Q
28271	168	88.4	93.5	Q
28292	175.7	100.4	108.2	Q
28331	180.6	97.7	105.3	Q
28339	177	95.6	103.5	Q
28349	176.6	111.6	118.6	Q
28359	174	92.7	98.9	Q
28360	172.7	85.8	94.2	Q
28368	180.3	105.5	111.6	Q
28402	170.5	85.1	90.1	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
28407	168.2	94	99.8	Q
28415	169	87.5	97.6	Q
28459	175	86.9	94.1	Q
28469	177	88.6	95.8	Q
28519	170.9	90.6	93.2	NQ
28544	178.1	95.3	105	Q
28545	170.1	85.4	93.2	Q
28554	170	94.8	99.6	Q
28575	182.5	85.3	95	Q
28582	173.8	82.9	89.5	Q
28583	169.9	81	85.3	Q
28594	176.3	85.2	90.3	Q
28609	172.7	92.9	100.2	Q
28645	169.2	87.3	92.1	Q
28723	176.5	94.6	102.9	Q
28729	176.3	86.2	93	Q
28779	173.8	81.5	87.8	Q
28783	174.9	100.1	106.7	Q
28806	169.6	89.2	94.1	NQ
28825	179.4	91.4	103	Q
28826	175.3	95.5	102.1	Q
28836	169	90	96.8	Q
28890	168.9	81.1	85.3	Q
28920	173.1	99.6	105.9	Q
28936	168.8	90	95.5	NQ
28955	173.5	91.8	97.8	Q
29015	170.9	93.8	98.8	Q
29105	174.2	88.6	94	Q
29171	177.8	88.7	94.6	Q
29178	175.5	87.2	93.3	Q
29205	180.5	98.1	103.8	Q
29215	177.6	91.5	98.6	Q
29289	168.1	90.3	98	Q
29291	182.2	92.4	98.1	Q
29296	173.4	84.7	90.7	Q
29307	174.7	105.1	114	Q
29316	170.1	84	89.9	Q
29322	172	95.9	101	Q
29368	170	93.1	99.5	Q
29401	170.2	96.5	102.1	Q
29427	174.5	86.7	93.7	Q
29429	172.7	89.1	96.5	Q
29455	180.8	99.2	104.4	Q
29460	168.1	82.7	87.1	Q
29470	175.5	86.4	94.2	Q
29528	173	90.2	95.4	Q
29543	179.8	91	96.9	Q
29545	172.6	94.6	100	Q
29564	169.5	84.5	91.1	Q
29566	168.9	109.9	114.3	NQ
29598	175.8	92	100.3	Q
29654	165.6	84.1	90.3	NQ

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
29663	184.2	86.1	94.8	Q
29678	170	89.8	95.3	Q
29692	173.2	83.2	88.9	Q
29702	168	88	92.9	NQ
29708	182.7	91.1	96.1	Q
29723	175.6	86.4	91.3	Q
29733	173	103	108.9	Q
29749	169	96.8	101.2	Q
29763	179.5	90.8	97.6	Q
29791	169.6	95.7	103.3	Q
29801	168.3	95.7	98.8	NQ
29823	177.2	94.4	103.9	Q
29862	175.5	97.2	104.4	Q
29905	172.7	83.8	87.8	Q
29930	176.6	86.3	92.1	Q
29944	177.5	86.1	92.2	Q
29974	167.7	91.3	95	NQ
30019	172.2	92.8	99.1	Q
30253	171.7	86.3	93	Q
30257	165.8	84.2	92.7	NQ
30275	187.5	97.3	106.5	Q
30277	171.9	98.6	103.6	Q
30322	179.5	89.1	95.8	Q
30335	171.2	86.3	93.8	Q
30338	176	93.6	99	Q
30355	170.5	92.7	99.1	Q
30375	176.5	102.9	108.5	Q
30396	174.6	90.1	98.7	Q
30408	173.5	97.6	104.3	Q
30414	172.1	93.9	100.1	Q
30435	170.4	90.7	94.8	Q
30461	172.5	94.3	103.3	Q
30477	181	96.4	103.6	Q
30561	186.3	90.1	98.1	Q
30562	169.5	104.6	110.7	Q
30599	183.9	94.1	101.3	Q
30617	169.1	90.6	99	NQ
30637	171.8	87.8	96.5	Q
30646	169	77.3	82	NQ
30675	173.1	92.1	98	Q
30679	172.4	91.8	100.6	Q
30693	178.2	87.6	96.6	Q
30716	170.8	94.3	99.3	Q
30743	171.6	89.2	94.5	Q
30754	165.2	85.4	92.1	NQ
30778	175.1	89.4	97.2	Q
30816	165.5	86.7	94.2	NQ
30833	174.4	100.4	105.6	Q
30916	174.4	93.8	99.9	Q
30935	172.1	89.4	99.2	Q
30960	179.2	101.4	107.7	Q
30994	169	82.5	86.5	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
31079	181.5	90.1	99	Q
31099	168.2	98.3	104.6	Q
31125	176.1	95.5	102	Q
31188	179.4	93.2	99.8	Q
31213	173.4	91.2	97.2	Q
31257	168.5	86.3	92.2	NQ
31322	177.3	89.5	95.1	Q
31336	175.3	97	102.6	Q
31343	176.8	94.4	103	Q
31349	179	91.7	99	Q
31360	175.6	91	97.1	Q
31368	175.1	84.3	90.4	Q
31452	178.1	93.8	101.5	Q
31465	173.2	98.7	104.8	Q
31472	168.6	87	91.3	Q
31520	170.1	86.2	97	Q
31540	168.2	101.3	107.3	Q
31572	174.1	91.7	96.1	Q
31643	173.9	97.4	105.5	Q
31717	170.8	84	88	Q
31732	175	84.6	88.6	Q
31796	178.2	98.2	103.3	Q
31849	183.2	93.1	100.9	Q
31852	180	92.4	100.9	Q
31935	168.6	89.9	98.6	Q
31980	169.7	93	99.5	Q
32025	175.4	89.7	94.5	Q
32163	179.4	95.1	102.8	Q
32176	176.6	89.7	97.2	Q
32183	176.6	86.9	94	Q
32230	173.2	96.3	102.2	Q
32236	176.5	102.8	107.8	Q
32245	171.3	91.3	97	Q
32270	179.9	94.3	102.6	Q
32295	183	92	98.9	Q
32298	171.6	89.3	95.5	Q
32302	172.4	93.3	101.3	Q
32322	169.6	90.1	95.9	NQ
32362	173.3	101.9	109.8	Q
32413	166.5	85.1	94.4	NQ
32446	172.3	100	105.3	Q
32456	180	85.3	91.2	Q
32459	170	85.5	91.5	Q
32460	181.4	96.7	101	Q
32533	171.1	95.5	102.9	Q
32612	169.5	92.7	100.2	Q
32638	169.8	84.7	92.2	Q
32654	172.8	86.5	90	NQ
32655	174.2	81.1	85.2	Q
32658	173.5	92.3	98.1	Q
32693	181.8	88.7	93.3	Q
32718	176.3	91.5	98.2	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
32746	173.7	89	94.4	Q
32844	174.2	94.5	98.8	Q
32865	180.2	83.7	90.6	Q
32867	172.8	86.2	90.6	Q
32891	176.1	94.6	101.6	Q
32904	179.7	88.5	93.3	Q
32923	175.8	95.7	102.8	Q
32942	175.2	100.9	107.8	Q
32952	174.1	94.2	101.4	Q
32966	177.6	103.7	109	Q
33012	182.4	95.8	101.6	Q
33052	171.3	81.4	85.8	Q
33053	181.5	97.5	105.6	Q
33078	175.9	89.4	95.4	Q
33084	170.2	89.9	96.1	Q
33132	173.3	93.8	98	Q
33147	168.3	94.8	102.5	Q
33171	170.2	98.9	103.6	Q
33181	166.2	84.1	86.2	NQ
33190	170	93.9	101	Q
33203	175.3	99.2	108.1	Q
33241	171.4	92.4	96.4	Q
33290	175	90.9	101.9	Q
33294	169.3	81.8	86.4	Q
33299	182.3	83	88.1	Q
33319	175	95.2	103.8	Q
33321	168.3	93.2	99.3	Q
33400	173.5	94.2	100.1	Q
33433	173.6	92	98	Q
33467	180.5	99	104	Q
33479	169.1	93.4	99	Q
33488	166.2	86.8	92.3	NQ
33491	174.1	88	94.4	Q
33513	175.5	81.1	87	Q
33514	172.6	87.9	93.9	Q
33523	173.2	101.7	109.9	Q
33529	182	96.8	104.9	Q
33576	177.2	106.1	112.1	Q
33609	176	86.6	90.1	NQ
33638	171.6	95.8	102.1	Q
33639	170	92.7	101.2	Q
33659	178.7	86.1	91.1	Q
33671	179	92.2	97.6	Q
33722	168.5	93.4	102.9	Q
33731	175.8	86	91.6	Q
33741	170	89.8	97.9	Q
33754	171.1	98.5	105	Q
33792	169.3	88.1	92.7	NQ
33814	177.6	87	91.8	Q
33845	167.3	84.9	91.3	NQ
33847	173.2	92.4	100.4	Q
33864	166.5	84.5	87.4	NQ

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
33883	184.1	90.7	98.1	Q
33934	168.3	94.8	101.9	Q
33960	169	82.2	88.9	Q
34032	178.8	89.2	97.3	Q
34048	168.2	89	97.5	Q
34050	173.6	84.8	94.1	Q
34069	177.5	95.8	102.6	Q
34085	183.3	95.8	103.7	Q
34095	178.2	91.1	97	Q
34130	172.1	91.4	97.3	Q
34143	177	92.8	97.7	Q
34167	178.6	87.8	94.8	Q
34201	171.2	89.8	99.9	Q
34209	178.6	97.3	103.1	Q
34227	170	94.5	101.9	Q
34254	181.1	88.3	96.7	Q
34302	184.5	86.7	94.2	Q
34329	172	92.5	98.8	Q
34367	170.3	88.8	93.2	Q
34422	170.4	89.2	96.8	Q
34446	176.1	90.8	96.8	Q
34489	175.2	112.6	121	Q
34503	168.4	85.3	93.6	Q
34527	170.1	98.1	106.5	Q
34554	170.3	90.4	97.4	Q
34568	176.1	94.5	107.4	Q
34593	173.8	98.1	104	Q
34594	172.1	84	88.2	Q
34638	167.3	84.3	89.8	NQ
34644	163.7	96.3	102.5	NQ
34662	171.2	84.1	97.3	Q
34685	170.8	86	95.2	Q
34686	180.8	95.7	102.2	Q
34693	165.5	87.1	93.6	NQ
34704	172.6	93.3	98.2	Q
34718	177.5	84.1	90.1	Q
34724	173.8	83.1	89.9	Q
34734	172.5	99.5	108.3	Q
34738	166.7	84.1	89.1	NQ
34768	183.3	100.4	111.1	Q
34774	168.2	90.9	98.5	Q
34851	179.5	100.6	106.8	Q
34899	181.8	87.3	99.1	Q
34907	182.9	104.1	112.5	Q
34915	173.1	88.3	95.3	Q
34933	175.5	86.7	96.7	Q
34988	173.1	88.4	94.8	Q
35009	171.7	86.8	94.5	Q
35073	173.4	101.1	108.7	Q
35081	171.1	92.2	98.8	Q
35100	168.3	93.5	100.2	Q
35101	175.9	95.5	101.6	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
35182	178.2	88.3	93.6	Q
35185	177.8	88.5	94.9	Q
35202	172.6	93.6	100.1	Q
35277	175.1	99.2	104.5	Q
35308	175.5	97.7	106.5	Q
35314	174.7	91.4	96.9	Q
35318	175	96.8	107.2	Q
35381	169.3	83.4	92.1	Q
35411	173.7	96.7	103.4	Q
35418	182.8	94.3	101.1	Q
35425	174.8	87	95.8	Q
35459	166.1	91.9	96	NQ
35481	170.1	87.8	92.9	Q
35499	169	94.1	101.5	Q
35708	174.3	95.8	104.1	Q
35719	178.4	102.6	107	Q
35724	169.9	85.8	91.6	Q
35753	175.7	107.1	112.8	Q
35754	172.3	88.5	96.3	Q
35785	170.6	90.1	98.3	Q
35809	177.4	96.1	104.8	Q
35834	168	90.5	97.4	Q
35850	174.3	90.8	101.9	Q
35872	168.8	81.6	87.2	Q
35892	175.3	86.2	93.5	Q
35916	182	90.3	96.5	Q
35989	172.9	83.5	90.3	Q
35995	180.4	87.5	95.1	Q
36024	170.7	96.9	104.5	Q
36156	181.7	103.9	108.6	Q
36195	173.7	90.5	98.6	Q
36200	175.6	97.4	104.1	Q
36210	173.5	83.1	87.3	Q
36217	171.7	93.7	101.1	Q
36225	183.4	94.4	102.7	Q
36237	173.9	88	92.2	Q
36323	169.5	87.7	93.6	Q
36376	168	83	88	NQ
36432	178	106	111.7	Q
36433	175.3	112	117.2	Q
36475	168	91.6	97.2	Q
36495	169.8	101.6	108.1	NQ
36546	171.2	109.8	118.3	Q
36571	167.4	85.6	89.7	NQ
36594	172.5	82.8	87.4	Q
36632	187.5	101.9	107.8	Q
36692	170.7	84.4	89.1	Q
36773	172.3	83.4	91.8	Q
36826	169.2	86.9	91.5	Q
36844	178.1	92.4	99.5	Q
36888	181.3	95.6	102.4	Q
36896	170.5	87.2	93.7	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
36898	178.1	85.6	92.5	Q
36950	173.6	84.6	90.5	Q
37114	168.8	89	93.6	Q
37119	168.1	85.1	91.2	NQ
37128	167.1	81	86.7	NQ
37174	171.6	96.5	106.1	Q
37207	176.4	104	108.7	Q
37216	173.6	91	98.6	Q
37235	175.5	89.3	94.7	Q
37256	171	92.2	97.8	Q
37293	167.1	88.8	93.2	NQ
37296	169.8	81.7	86.5	Q
37329	170	86.9	94.6	Q
37355	170.4	83.2	87.6	Q
37360	181.4	104.2	110.2	Q
37394	171	93.4	98.5	Q
37410	170.1	83.1	87.1	Q
37413	172.1	96.4	102.6	Q
37415	181.1	99.5	107.9	Q
37440	170.1	93.1	101.5	Q
37450	174.4	89.4	94	Q
37491	175.9	92.6	97.8	Q
37497	174.4	95.1	102.1	Q
37528	178	106.4	111.5	Q
37555	175.8	95.2	100.7	Q
37620	177.3	93.8	103.9	Q
37639	166.3	91.8	99.6	NQ
37656	175.7	85.8	95.9	Q
37688	173.7	86.2	95.7	Q
37702	166.2	94.5	101.6	NQ
37741	178.8	96.8	103.4	Q
37813	179.6	92.3	97.4	Q
37834	171.3	90.4	95.8	Q
37845	178.1	87.8	97.1	Q
37858	168	89.3	95.8	Q
37862	181.7	99.4	107.5	Q
37878	170.8	85.6	96.3	Q
37929	172.9	91.1	97.7	Q
37930	174.2	91.6	101.7	Q
37961	170.5	94.6	102.8	Q
37983	173.8	81.6	86.2	Q
38012	169.7	85.6	94.7	Q
38016	173.3	87.9	97.7	Q
38021	186.6	97.3	105.3	Q
38023	176.2	90.5	101.6	Q
38039	179.8	94.3	101.1	Q
38058	169.8	84.2	89.2	Q
38061	175.9	88.6	97.8	Q
38072	179.7	106.5	113.5	Q
38104	175.7	83.1	88.7	Q
38112	177.6	85.9	92.2	Q
38132	168	101.2	109.4	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
38150	176.6	84.7	91	Q
38165	176	84.2	90.9	Q
38184	178.1	92	98.6	Q
38204	176.2	90.8	98.4	Q
38222	173.9	101.8	108.1	Q
38244	175.6	85.5	91.5	Q
38268	168	85.8	93.6	Q
38278	170.6	92.5	96.7	Q
38295	176.6	92.9	100.1	Q
38296	187.7	109.4	120.7	Q
38302	169.1	95.8	100.7	NQ
38334	172.3	81.1	88.5	Q
38366	171.6	86.4	96.5	Q
38450	182.2	92.4	100.1	Q
38452	170.2	95.3	103.2	Q
38458	175.9	89	93.6	Q
38492	174.9	86.3	95.9	Q
38513	184.6	102	108.1	Q
38553	172.3	92.1	97.2	Q
38599	175.5	99	105.5	Q
38606	175.3	84.7	88.9	Q
38611	177.7	93.6	98.4	Q
38642	168.9	91.8	97.5	Q
38708	168.5	84.6	93.6	Q
38728	178	89.4	94.6	Q
38742	174.8	92.7	102.7	Q
38814	176	83.7	88.4	Q
38852	168.9	84.4	90	Q
38906	171.5	86.4	90.5	Q
38907	177.7	90.3	96.3	Q
38964	173.5	83.5	90.9	Q
38988	180.4	98	104.2	Q
39019	167.5	82.6	85.9	NQ
39020	174	90.8	97.7	Q
39041	170.2	85.2	90.3	Q
39058	182.4	95.6	104.3	Q
39062	168.5	91.4	97.6	Q
39066	176.7	101.6	108.9	Q
39081	168.5	82.8	89.6	Q
39091	173.2	94.6	101.1	Q
39107	175.6	81.1	85.3	Q
39133	174.9	87	94.7	Q
39182	173.6	95.8	102.3	Q
39185	171.6	86.9	91.8	Q
39189	181	89.3	95.3	Q
39198	171.3	95.3	105.1	Q
39224	174.1	86.7	95.6	Q
39279	177	112.9	118.2	Q
39294	174.6	98	110.4	Q
39327	170.7	93.2	100	Q
39357	167.2	90.7	94.5	NQ
39375	175.8	85.5	90.3	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
39401	171.9	90.1	95.5	Q
39414	180.4	92.2	98.7	Q
39443	169.5	78.9	81.9	NQ
39455	168.2	86.5	94.1	Q
39475	169	85.1	90.5	NQ
39517	180.1	101.8	109	Q
39533	179.3	92.9	98.9	Q
39586	174	85	90.6	Q
39622	177.5	98.9	103.4	Q
39629	168.3	87.3	92.5	Q
39720	168.8	81.9	91	NQ
39722	170.3	102.1	107.3	Q
39757	178.4	84.9	91	Q
39790	171.8	100.4	105.2	Q
39858	163.9	89.2	93	NQ
39911	172	89	95.8	Q
39933	169.8	83.9	91.9	Q
39949	172	86.7	93.5	Q
39965	168.1	81.8	86	Q
39974	176.1	103.3	108.1	Q
39989	177.1	95.2	101.4	Q
40016	169.2	98.9	106	Q
40028	168.6	84.2	88.7	Q
40039	180.5	95.2	100.5	Q
40064	173.5	89.8	96.9	Q
40132	165.3	72.3	78.2	NQ
40168	174.8	92.4	98	Q
40188	172.7	88	94.6	Q
40196	169.5	84.4	88.7	Q
40209	169.1	88.4	98	NQ
40220	177.6	90.6	97.3	Q
40254	177.1	90	99.4	Q
40270	179.1	95.5	102.4	Q
40295	174	82.3	88.7	NQ
40331	169.6	86.3	94.3	Q
40337	181.5	91.8	95.9	Q
40407	175.9	96.8	102.1	Q
40427	176.4	83.4	89.8	Q
40448	167.6	84	92.6	NQ
40486	176.1	89.6	97.8	Q
40488	170.6	85.4	91	Q
40533	178.9	84	92.1	Q
40551	175.8	92.3	100.1	Q
40559	169.2	90.3	95.1	NQ
40567	170.1	90.5	101.1	Q
40600	180.8	85.5	92.3	Q
40620	176.6	93.7	98.8	Q
40634	170	86.7	91.9	Q
40661	174.5	88.5	94.1	Q
40662	168.7	93.1	98.6	Q
40700	175.1	83	87.4	Q
40723	169.2	83.4	88.4	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
40745	177.6	94.8	102	Q
40769	173.5	97.7	105.8	Q
40770	177	83.9	91.9	Q
40774	177.9	101	109.2	Q
40779	182.5	89.2	98.6	Q
40807	172.5	105.1	113.2	Q
40823	174.1	84.3	94.4	Q
40832	174.8	83.5	88.3	Q
40835	168.1	84.3	92.9	Q
40876	172.3	91.2	99.8	Q
40891	177.6	87.4	96.9	Q
40900	177.2	95.4	100.9	Q
40970	173.7	81.5	85.9	Q
40987	164.7	97.1	102.3	NQ
41010	171.9	94.7	101.7	Q
41013	179.3	96.5	103.8	Q
41031	177.5	91.5	97	Q
41105	170	86.4	94.6	Q
41116	174.5	91.2	99.2	Q
41140	167.1	75.8	81.6	NQ
41169	170.1	84.7	92.7	Q
41179	176.3	92	98.5	Q
41215	178.8	106	113.5	Q
41255	172.7	84.4	90.7	Q
41264	184.5	83.7	88.7	Q
41315	183.4	97.3	104.2	Q
41316	170.6	89.1	99.8	Q
41342	170.7	90.3	98.3	Q
41368	183.9	90.8	96.5	Q
41379	173.6	92.3	96.4	Q
41439	168.7	85	89.6	NQ
41441	181.4	84.1	92.3	Q
41465	170	96.4	108.7	Q
41475	168.2	90.3	96.6	Q
41478	179	91.6	96	Q
41482	171.5	83	87.6	Q
41485	178.1	98.5	102.7	Q
41495	170.1	90.6	97.5	Q
41500	170.6	99.2	104	Q
41508	184.2	93.6	102.5	Q
41547	171.5	92	104.7	Q
41597	171.8	88.5	97.6	Q
41607	178	88.5	95.5	Q
41712	178.7	90.6	97.2	Q
41777	170.2	89.2	95.4	Q
41789	168.6	93.6	99.7	NQ
41817	174.7	104.3	111.1	Q
41837	170.4	83.1	88.3	Q
41866	188.7	91.9	96.9	Q
41873	173.9	92.5	99.6	Q
41915	170.7	96.3	101.9	Q
41923	170	98.5	104.8	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
41946	173	100.8	106.2	Q
41969	176	84.6	88.6	Q
41994	183.1	86.5	91.4	Q
42010	173.2	86.5	95.4	Q
42020	172.6	85.2	91.3	Q
42026	170.6	92.9	100	Q
42050	172.1	91.6	97.7	Q
42061	170	91	97.1	Q
42101	177.7	92.2	100.7	Q
42113	173.2	95.9	100.2	Q
42115	173.9	92.3	99.2	Q
42117	184	83.8	92.2	Q
42149	175.2	93	100.4	Q
42255	178.1	92.2	98.5	Q
42268	174.5	94.1	100.5	Q
42281	163.4	82	87.4	NQ
42317	174.6	86	93.2	Q
42321	170.4	94.8	101.2	Q
42377	187.4	97.3	109.6	Q
42423	170.1	85.4	93.5	Q
42447	174.7	83.7	90.6	Q
42450	177.9	95.5	102	Q
42455	164.1	83.3	88.4	NQ
42476	167.4	79.8	84.8	NQ
42501	176.1	86.6	90.6	Q
42518	180.1	91.5	101.4	Q
42521	169.5	100.9	105.2	Q
42530	172	88.1	95.3	Q
42542	170.2	104.9	110.2	Q
42546	169.4	84.2	90.3	Q
42574	178.8	83.3	87.4	Q
42616	180.6	92.6	103.7	Q
42626	172	87.7	94.5	Q
42631	171	92.6	98	Q
42666	193.1	83.4	89.2	Q
42670	178.3	101.6	110.2	Q
42680	170.2	93.1	102.8	Q
42697	182.4	84	89.9	Q
42708	178.4	83.3	89	Q
42731	181	84.3	92.3	Q
42745	170.4	85.5	91.7	Q
42748	172.9	94.6	101.4	Q
42776	171.2	89.7	99.4	Q
42793	175	98.5	106.1	Q
42841	181	84	89.8	Q
42842	180.2	89.8	98.5	Q
42852	177.3	85.1	89.8	Q
42857	168.5	83	87	NQ
42870	171.7	84.7	92.1	Q
42877	165.1	84.1	88.9	NQ
42884	168.1	87.9	92.5	Q
42899	167.5	89.5	98.6	NQ

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
42935	184	100.5	105.4	Q
42995	166.6	84.7	89.9	NQ
43005	180.5	86.6	92.4	Q
43015	170.5	90.3	99.3	Q
43018	171.3	92.5	99.6	Q
43037	174.1	98.3	103.7	Q
43091	173.5	84.6	91	Q
43092	179.3	94.8	98.9	Q
43130	176.5	89.7	99.4	Q
43131	178.2	92	97.9	Q
43190	173.6	94.5	100.3	Q
43214	178.4	93.2	99.8	Q
43219	181	87.8	96.8	Q
43233	171.8	85	89.3	Q
43249	176.7	88.6	92.9	Q
43279	178.4	86.6	92.5	Q
43284	172.7	100	107.7	Q
43337	168.4	83.9	90.4	Q
43372	176.1	81.3	88.1	Q
43426	171.3	94.3	98.6	Q
43430	168.7	94.4	98.5	Q
43496	172.2	91.5	98.3	Q
43551	173.5	89.3	93.6	Q
43562	172	93.2	99.9	Q
43570	186.4	96.5	106.4	Q
43618	176.8	92.5	101.6	Q
43624	170.7	93.3	99.8	Q
43652	176.1	92.9	98.9	Q
43693	182.8	92.9	99.4	Q
43696	166.7	85	92.3	NQ
43714	181	94.2	100.5	Q
43778	168.1	86.3	92.4	Q
43790	179.3	85.8	92.6	Q
43802	178	98.4	105.6	Q
43813	180.8	85.2	91.6	Q
43814	168	83.7	89.5	Q
43831	171.9	87.7	94.6	Q
44007	175.7	83.1	87.4	Q
44016	176.9	90	95.6	Q
44017	172.2	91.5	97.6	Q
44028	172	101	109.1	Q
44050	179.2	102.8	111.3	Q
44090	183.5	95.7	105.4	Q
44193	169.5	89.1	96.9	NQ
44200	164	81.2	86.2	NQ
44201	171.6	87.3	92.3	Q
44205	182.7	94.5	103.9	Q
44223	170	100.5	106.8	Q
44228	172.3	92.3	97.7	Q
44246	171.7	87.3	93.6	Q
44282	172.7	93.2	101.1	Q
44288	172.1	86.5	93.6	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
44289	174.8	88.4	96.1	Q
44293	171.9	96.7	103.5	Q
44365	178.2	98.2	104.5	Q
44392	169.2	88.1	96.1	Q
44404	166.9	89.3	95.1	NQ
44452	168.1	88.4	95.4	Q
44455	170.6	90.4	97.6	Q
44480	166.7	91.6	96.3	NQ
44507	175.4	94.2	99.8	Q
44539	178.2	96.2	103	Q
44542	169.2	81.2	90.4	Q
44545	168.9	94.2	99	Q
44577	169.3	96.6	103.5	Q
44612	174.6	98.2	106.2	Q
44621	172.9	87.4	94.4	Q
44676	177.3	96	105	Q
44680	175.2	94.1	99.8	Q
44761	177.5	95.1	99.9	Q
44792	173.3	81.2	85.3	Q
44818	186.5	90.8	99.2	Q
44827	174.5	87.7	94.3	Q
44829	179.7	92.3	101.7	Q
44840	171.2	86.8	93.1	Q
44850	173	91.5	97.8	Q
44860	169	90.3	95.7	NQ
44864	180.2	84.6	91.6	Q
44868	174	89.1	96.5	Q
44878	168.6	96.4	103.9	Q
44892	170.2	101.1	106.1	Q
44900	175.5	91.4	96	Q
44953	169	85.6	93	Q
44954	171.5	94.6	100.2	Q
44955	171.1	97.4	103.6	Q
44966	183.6	93.7	99.9	Q
44975	163.4	92.5	99.4	NQ
44989	171	92.6	102	Q
45033	171.6	87.1	91.3	Q
45058	170.2	88.1	97.8	Q
45086	172.2	94	98.7	Q
45129	168.8	86.4	92.7	Q
45150	171.7	93.8	104	Q
45188	168.3	98.9	106.7	Q
45193	172	91.2	96.4	Q
45232	169.5	90.6	97	Q
45239	165.8	92.1	97.5	NQ
45259	171.6	94.9	100.5	Q
45274	178.2	87	93.1	Q
45304	171.3	85.7	91.5	Q
45342	168	92.2	101.5	NQ
45368	170.9	87.5	93.6	Q
45373	171.5	93.4	101.7	Q
45376	169.1	91.7	97.3	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
45396	174	97.5	103.1	Q
45432	170.3	85.6	94.7	Q
45457	180.7	94.4	99.4	Q
45470	178.9	88.5	94.1	Q
45479	178.5	84.2	90.4	Q
45481	173.6	88.1	93.9	Q
45490	174.3	84.7	91.3	Q
45491	181.1	91.9	97.1	Q
45495	172.6	92.2	105	Q
45499	177.6	109.4	118	Q
45541	177.3	84.9	89.4	Q
45553	176.1	93.5	97.6	Q
45576	186	91.4	98.8	Q
45589	178.4	89.2	94.6	Q
45609	173.4	94.6	101.1	Q
45618	173.2	97.5	104.6	Q
45645	172.5	95	101.3	Q
45683	173.3	99.9	107.6	Q
45725	178.1	91.2	102	Q
45784	179.8	86.5	93.9	Q
45800	167.6	94	99.3	NQ
45814	168.1	88.8	95.6	Q
45839	172.5	96.9	101.3	Q
45848	176	90.4	97.3	Q
45937	170.2	96.9	107.1	Q
45950	173	97.3	104.8	Q
45981	170.6	97.2	102.5	Q
45986	170.6	92.7	99.3	Q
46000	165.3	84	93.4	NQ
46007	176.5	87.1	94.7	Q
46098	171	94.7	100.6	Q
46127	168.5	92.4	97.9	NQ
46155	174.9	96.7	102.7	Q
46178	179.5	88.5	93.4	Q
46186	171.5	94.5	100.7	Q
46220	175.2	93.2	100.9	Q
46221	168.3	94.1	101.8	Q
46259	174.9	86.4	91.1	Q
46316	173.4	81.3	85.8	Q
46323	175.1	91.6	98.7	Q
46330	170.1	88.2	96.7	Q
46352	186.9	97.7	107.3	Q
46375	174.6	84.9	90.3	Q
46390	171.6	89	94	Q
46411	182.7	97.9	108.1	Q
46414	169.4	84.9	90	Q
46439	168.5	87.5	92.4	Q
46471	171	81.3	86.1	Q
46509	175.6	95.2	99.8	Q
46521	172.8	104	108.1	Q
46533	169	88.1	96.6	Q
46549	172.9	90.1	95.4	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
46573	166.8	88.8	95.2	NQ
46604	170.7	91.8	101.8	Q
46627	169.1	90.8	98.5	Q
46639	172.3	93.9	99.2	Q
46644	171.6	89	93.1	Q
46665	173.8	87.1	93.5	Q
46668	173	95.7	101.9	Q
46726	167.5	83.2	84	NQ
46778	173.7	93.1	97.9	Q
46792	175.8	110.7	115.5	Q
46798	173.1	85.7	90.3	Q
46826	172.9	83.2	87.2	Q
46849	177.6	89.8	97.8	Q
46874	173.6	92.6	96.9	Q
46926	173.9	92	97.4	Q
46931	170.2	93.2	98.4	Q
46937	175.7	99.7	107.5	Q
46948	168.3	102.3	106.7	NQ
46967	173.7	87.8	93.4	Q
46976	174.6	95.1	106.2	Q
46993	174.5	106	112.4	Q
47021	179.8	96.8	105.5	Q
47055	178	98.8	104.9	Q
47069	177.7	105.5	114.8	Q
47167	174.7	95.9	99.9	Q
47192	180	91	98.9	Q
47193	172.7	95.2	102	Q
47205	174	83.6	88.1	Q
47230	167	95.8	102.5	NQ
47248	176.9	92.8	99.3	Q
47260	173.9	85.5	92.1	Q
47274	176	101.3	106.5	Q
47277	172.5	101.8	109.4	Q
47299	176.2	87.5	93.6	Q
47309	172.6	90	94.6	Q
47359	173.7	95.8	105.8	Q
47373	169.8	91.3	102.6	Q
47376	172.8	90.1	97.7	Q
47398	181	98.8	103.9	Q
47422	166.8	100.7	105.5	NQ
47431	174.3	96.2	101.3	Q
47456	170.7	93.4	100.9	Q
47465	175.8	88.4	95.3	Q
47478	180.5	96.2	104.4	Q
47521	168.6	85.4	90.3	Q
47561	165.3	91.5	100.1	NQ
47589	178.8	91.2	95.7	Q
47624	169.2	84.1	88.4	NQ
47676	176.1	84.8	89.7	Q
47694	171.9	92.3	99.5	Q
47701	176.3	88	94.1	Q
47702	181.7	88.6	98.4	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
47708	170.7	92.6	97.7	Q
47711	173.4	110.5	116.2	Q
47747	180.8	92.9	101.6	Q
47749	177.1	89.3	96.4	Q
47763	178.4	101.8	110.4	Q
47769	175.9	84	88.7	Q
47788	177.4	91.5	95.9	Q
47801	167.3	97.4	102	NQ
47847	170	83.1	87.7	Q
47863	178.1	99.9	107.1	Q
47897	166.5	78.8	84.4	NQ
47907	168.4	89.2	95.3	Q
47937	168.7	92.4	100.3	Q
47939	172.3	90	94.5	Q
47944	177	98.3	106.9	Q
47974	172.7	95.7	101.9	Q
47982	173.4	85.7	90.6	Q
47990	171.4	82.5	87.3	Q
48020	182.1	90	98.1	Q
48060	175.6	86.9	93.1	Q
48085	184.8	81	85.1	Q
48095	170	83.3	93.4	Q
48097	170.9	93.8	103.3	Q
48104	175.8	81.3	83.6	NQ
48111	179.2	82.4	89.5	Q
48112	172.8	84.4	88.7	Q
48179	176.2	90.7	97.1	Q
48207	180.2	102.5	111.5	Q
48213	177.8	101.3	114.1	Q
48216	171	89.3	94.4	Q
48217	171.8	97.8	103.4	Q
48234	173.8	92.8	99.9	Q
48259	171.1	92.3	102.7	Q
48266	180.2	104.3	111.3	Q
48282	179.6	90.1	94.5	Q
48297	172.1	91.5	95.9	Q
48307	179.4	90	96.6	Q
48317	175.6	89.7	95.4	Q
48319	172.1	86.5	91.3	Q
48330	176.1	100.1	105.6	Q
48349	176.2	91.3	100	Q
48361	175.8	93.7	99.2	Q
48377	170.1	93.7	99.6	Q
48385	168.7	94.9	99.8	Q
48478	171	84.7	90.4	Q
48506	177.5	88.8	93.7	Q
48532	175.9	85	89.6	Q
48550	181	89.6	99.4	Q
48555	186.1	84	93	Q
48571	170.4	89.8	97.6	Q
48582	174.4	106.9	111.8	Q
48634	179.6	87.2	91.8	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
48726	176.2	90.5	97.8	Q
48739	174.7	96.5	100.8	Q
48741	166.3	87.5	92.5	NQ
48773	176.8	93.4	100.5	Q
48803	181.3	92.7	98.8	Q
48827	170	86	92.3	Q
48830	176.4	101	106.9	Q
48897	176.8	87	94.7	Q
48971	179.1	90.9	98.6	Q
49019	173	91.8	96.4	Q
49034	174.3	93.9	103.4	Q
49081	174.6	102.1	111.2	Q
49090	167	84.7	88.9	NQ
49151	175.5	97.4	107	Q
49182	168.9	86.7	93.6	Q
49183	174.7	90.8	95.3	Q
49188	171.9	97.5	105.2	Q
49199	178	100.5	105	Q
49218	171.2	85.5	91.2	Q
49230	170.7	88.3	95.4	Q
49240	173	88.5	92.7	Q
49249	181.2	98	103.2	Q
49295	168.8	92.4	99.5	Q
49329	193.5	96.3	102.2	Q
49330	173.2	95.5	100.2	Q
49349	171.1	79	83.3	NQ
49369	182.3	82.7	91.8	Q
49420	178.3	89.7	97.5	Q
49447	177.8	89.7	95.2	Q
49462	177.1	84.4	92.2	Q
49463	171.7	86.6	93	Q
49478	172	89.7	98.6	Q
49497	183.6	97.1	102.8	Q
49515	177.5	97	102	Q
49533	169.4	92.1	100.3	Q
49564	170.8	89.4	94.3	Q
49574	166.2	100.5	105.6	NQ
49652	175.9	99.7	106.7	Q
49705	169.2	89.8	97.9	Q
49706	173.4	90	96.6	Q
49707	168	90.3	95.7	Q
49710	174.9	86	93.5	Q
49717	178.2	83.1	88.4	Q
49739	173.3	88.3	96.1	Q
49756	180.7	91.1	98.9	Q
49768	170.1	84.1	89.7	Q
49780	199.3	96.4	104.2	Q
49810	172.7	88.9	96.2	Q
49813	170	89.7	96.4	Q
49826	170.4	83.5	88	Q
49832	186.6	89.3	97.5	Q
49884	171.4	96.8	105.3	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
49887	172.4	92.4	98.3	Q
49934	182.8	107.1	119.4	Q
49960	168	83.9	88.9	NQ
49962	170.5	93.1	101.8	Q
49988	177	91.2	99.1	Q
49989	170.9	81.4	87.5	Q
50006	174.9	86.4	91.9	Q
50011	170	85.9	98	Q
50028	175.7	89.7	96.4	Q
50037	163.4	83.9	91.6	NQ
50057	172.6	100.5	107.4	Q
50066	173.9	91.6	96	Q
50093	169.7	86	93.6	Q
50140	175.3	102.6	108.8	Q
50164	170.5	91.8	98	Q
50172	169.6	85.9	90.9	Q
50174	171.2	92.1	96.2	Q
50179	172.6	91.9	102.2	Q
50207	167.1	86.3	92.1	NQ
50225	178.2	88.6	96.1	Q
50226	172.4	84.9	91.4	Q
50239	176	93	101	Q
50245	171.3	88	96	Q
50316	170.3	84.1	90.4	Q
50322	170.2	96.4	104.5	Q
50340	171.6	85.3	93.2	Q
50345	173.7	92.7	102.7	Q
50346	182	90.4	99.5	Q
50358	168.3	91.3	97	Q
50373	177.9	96.4	105.1	Q
50391	179.2	87.4	99.6	Q
50448	178.7	91.4	97.5	Q
50488	170.7	85.3	94	Q
50551	169.9	85.6	90.7	Q
50553	176.6	95.1	99.6	Q
50563	170	83.6	88.4	Q
50589	174.9	81.5	86.4	Q
50613	177.1	100.8	105.7	Q
50626	180.9	97.2	105.6	Q
50633	180.6	92.4	98.5	Q
50655	175.6	90.9	99.7	Q
50662	172.5	87.7	92.5	Q
50664	179.3	90.9	98.2	Q
50715	173.4	97.4	105.3	Q
50741	179	96.2	102.3	Q
50786	177.7	83.4	88.3	Q
50790	168.1	83.7	90.5	Q
50806	181.3	84.9	89.5	Q
50861	177.5	85.8	92	Q
50897	177.8	91.5	97	Q
50909	175.9	92.7	100.6	Q
50928	185.7	92.2	98.5	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
50937	168.2	81.1	85.2	Q
50957	168	91.6	100.8	Q
50962	172.8	90.7	98.4	Q
50986	174.6	92	97.9	Q
51016	172.4	92.9	100.1	Q
51099	173.7	84.7	91.7	Q
51126	175	102.1	106.1	Q
51135	174.6	83.2	92.8	Q
51154	174.8	89	94.8	Q
51174	171.9	95	102.6	Q
51209	166.8	81.6	85.8	NQ
51240	171	90.1	95.6	Q
51249	179.6	88	97.4	Q
51264	180.5	96.7	101.7	Q
51269	169.5	87.3	91.8	NQ
51276	173.1	90.6	98.1	Q
51312	168.2	86.6	90.9	NQ
51317	170.3	84.5	92.5	Q
51324	173.2	96.7	103.2	Q
51328	172	93.5	99.4	Q
51339	171.3	100	106.4	Q
51354	178	94.5	103.7	Q
51364	173.1	98	106.2	Q
51379	168.6	84.3	88.3	NQ
51431	176.9	83.6	90.1	Q
51475	174.7	85	92.5	Q
51478	174.2	93.1	100.2	Q
51511	176.2	85.9	92	Q
51523	169.6	89	96.5	Q
51536	183.8	83.4	90.9	Q
51539	168.9	94.1	102.3	Q
51541	179.2	85.5	91.4	Q
51566	179.5	95.2	103.7	Q
51579	168.1	84.1	90.7	Q
51585	177.5	95.5	99.8	Q
51587	166.6	94.3	100.1	NQ
51608	168.7	84.2	89.6	NQ
51612	184.2	87.7	96.3	Q
51619	173.6	84	88.6	Q
51659	170.7	95.7	101.2	Q
51684	173.1	92.1	99	Q
51694	172.1	103.1	110	Q
51707	174.9	87.2	95.1	Q
51734	171.3	83.3	88.6	Q
51739	176	88	92.3	Q
51747	167.6	89.6	96.8	NQ
51765	170.4	97.1	103.2	Q
51785	173.9	96.7	103.1	Q
51829	178.7	89.2	99.6	Q
51845	176.4	91.2	99.7	Q
51896	170	90.8	96	Q
51914	172.7	93	99.1	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
51965	171.2	96.7	102	Q
52008	174.9	89.6	97.7	Q
52021	167.8	84.2	88.8	NQ
52023	171.3	91.2	96.4	Q
52024	178.3	92.1	97.2	Q
52040	174.5	83.2	89.3	Q
52062	179.1	83.6	91.1	Q
52069	177.5	90.6	97.3	Q
52090	186.2	113.9	119.6	Q
52096	178.2	85.9	92.3	Q
52117	174	97.4	104.7	Q
52120	174	85.9	91.3	Q
52122	169.6	88.7	95.2	Q
52124	182.8	86.4	93.4	Q
52132	182.8	94.3	103.1	Q
52136	172	92.5	97.8	Q
52162	176.9	99.4	106.4	Q
52169	172.4	81.4	85.7	Q
52170	167.2	82.4	90.5	NQ
52191	182.9	96.7	103.6	Q
52224	176.6	97.5	107.8	Q
52227	173.6	97.6	107.4	Q
52260	169.1	95	99.3	NQ
52262	170.4	92.4	99.2	Q
52264	178.5	90.3	94.5	Q
52278	169	92	96.7	Q
52281	174	103.8	108.5	Q
52293	174.7	89	97.6	Q
52313	182.6	99.4	105.1	Q
52334	167.8	123.6	133.1	NQ
52338	177.8	84.5	91.5	Q
52367	172.4	87.7	94	Q
52374	169.6	87.8	95.9	Q
52405	180.3	101.5	107.2	Q
52413	179.6	86.3	93.6	Q
52427	171.4	83	87.9	Q
52450	169.9	84.1	91.3	Q
52537	168.9	93.4	100.7	NQ
52544	178.1	85.5	92.5	Q
52545	171.6	96.2	103.3	Q
52558	171	95	101	Q
52577	173.9	95	104.3	Q
52615	169.5	85.7	90.6	Q
52621	168.6	86.3	95.2	Q
52628	178.7	87.5	93.6	Q
52645	171.7	91.7	97.9	Q
52657	171.6	99.2	108	Q
52667	175.9	89.2	98.2	Q
52689	165.8	83.2	84.2	NQ
52715	181.4	90.6	97.2	Q
52716	166.7	90.9	97.7	NQ
52759	172.2	89	98.1	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
52774	167.5	81.3	84.2	NQ
52802	182.1	87.6	93.3	Q
52822	173.7	94.4	100.1	Q
52838	178	96	101.5	Q
52872	179.4	100.3	104.5	Q
52932	170.4	94.4	103.6	Q
52939	170.3	84.8	90.5	Q
52975	180.9	83.9	90.7	Q
52982	168.4	84.8	93.4	Q
53051	171.6	92.9	102.4	Q
53104	171	89.5	96.6	Q
53106	167.1	91.9	96.9	NQ
53124	171.5	87.6	93.3	Q
53135	175.8	86.3	92	Q
53182	184.5	89.2	95.2	Q
53197	176.6	83.3	88.4	Q
53210	174.5	90.4	96.4	Q
53301	169.3	93	98	Q
53310	170.5	90	96.7	Q
53352	183.9	93.8	101.4	Q
53363	171.9	91	95.1	Q
53364	170.9	83.5	87.5	Q
53416	172.2	95.1	103.8	Q
53493	171.7	92.7	97.2	Q
53508	175.7	95.2	100.1	Q
53517	170.7	89.8	97.8	Q
53522	170.5	94.4	103.6	Q
53535	178.8	101	106.3	Q
53537	171.3	92.9	102.1	Q
53566	178.5	93.7	100.4	Q
53570	173	97.1	101.7	Q
53589	177.1	88.9	97.5	Q
53624	170.4	99.9	106.6	Q
53635	169	83.9	92.1	Q
53675	174.3	95.9	100.6	Q
53676	182.9	94.8	102.4	Q
53705	179.6	89.9	98.2	Q
53730	172	102.1	108.1	Q
53767	180.1	104.4	113.3	Q
53785	173.8	85.5	90	Q
53786	170	96.7	105.4	Q
53797	168	85.8	91	Q
53799	168.3	88.6	93	Q
53807	170.7	94.8	105.2	Q
53831	177.8	96.1	103.2	Q
53835	179.8	98.6	106.1	Q
53841	180.6	94.6	102.1	Q
53873	180.8	90.5	100.2	Q
53877	174.1	88.9	93.1	Q
53885	170.4	87.9	94.3	Q
53892	175.9	81.3	88.4	Q
53905	164.7	85.1	92	NQ

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
53951	172	83.3	89	Q
53979	171.8	95.1	101.2	Q
53989	175.2	92.7	100	Q
54003	176.1	85.3	93.3	Q
54025	173.3	92.9	99.8	Q
54046	168	91.2	97.7	Q
54085	170.3	90.3	94.5	Q
54137	173.6	94.3	98.8	Q
54224	180	92.1	97.9	Q
54227	172	96.7	104.7	Q
54232	168.4	89.1	95.9	Q
54258	167.5	86.7	90.8	NQ
54279	174.9	84.9	93.6	Q
54334	165.8	84	88.8	NQ
54335	175.7	95.4	104.1	Q
54341	169.2	89.3	94.7	Q
54364	177	81.3	85.4	Q
54366	167.4	93	97.3	NQ
54374	173.6	98.8	104.6	Q
54387	169.8	86.5	92.2	Q
54412	179	107.9	114.8	Q
54415	165.3	82.6	87.3	NQ
54416	178.8	88.2	98.9	Q
54463	173	95.2	102.8	Q
54552	175.2	91.3	101.7	Q
54559	172.6	84	89.7	Q
54565	166.5	90.6	94.9	NQ
54574	171.9	84.2	88.7	Q
54585	166.7	81.8	85.9	NQ
54605	173.5	85.2	95.1	Q
54607	178	88.6	100.2	Q
54639	177.2	85.1	92.6	Q
54681	178.1	93.1	97.9	Q
54691	170.2	89.1	94.1	Q
54704	172.3	93.9	98.8	Q
54762	175.7	84.5	93.1	Q
54779	175.1	83.8	90.8	Q
54782	177.3	92.1	97.3	Q
54794	169.3	92.4	98.1	Q
54857	176.9	93.1	98.3	Q
54858	177.7	91	96.3	Q
54871	178.3	88.6	94.4	Q
54873	166.9	91.8	98.9	NQ
54883	182.7	108.9	116	Q
54906	171.6	92.3	97	Q
54933	170.5	87.4	92.4	Q
55033	175.5	81.7	85.8	Q
55068	181.6	109.4	116.9	Q
55092	174.4	84.8	91.3	Q
55120	185.7	92	99.5	Q
55141	175.2	94.3	101	Q
55158	172.2	87.1	93.8	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
55161	182.2	96	101	Q
55177	172.1	94.4	101.2	Q
55189	182.1	95.5	102.1	Q
55194	178	83	87.9	Q
55231	176.9	90.2	104.5	Q
55258	172.1	88.4	94.1	Q
55285	174.5	105.5	111.8	Q
55295	173.6	88	97	Q
55347	175.3	93.2	98.3	Q
55360	182.1	88.7	93.5	Q
55459	173	83.2	88.3	Q
55493	170.2	97.9	106.4	Q
55517	169.1	101	106.7	Q
55535	173.1	85	90.8	Q
55540	176.7	87.8	95.2	Q
55545	179.5	100.6	107.1	Q
55552	181.9	86.8	93	Q
55558	164	82	89.9	NQ
55561	168.7	82.6	89.3	NQ
55590	181.3	86.2	94.8	Q
55601	172.6	89.5	98.3	Q
55623	176.7	88.9	95.9	Q
55628	186	90.2	96.4	Q
55658	179.2	89.5	96.6	Q
55659	178.5	90.4	99.8	Q
55679	178.3	85.3	90.3	Q
55710	176.1	92.5	98.6	Q
55725	182.9	85	93.3	Q
55835	171.9	84.5	91.9	Q
55858	181.6	98.8	104.4	Q
55859	168.8	91.2	98.1	Q
55896	178.7	94.5	100.9	Q
55933	176.6	83.1	86.4	NQ
55959	180.7	97.3	103.9	Q
55968	168.5	85	91.3	Q
55978	170.5	96.3	106.1	Q
55981	175.4	96	101.6	Q
56000	173.7	85.4	96.5	Q
56006	169.7	91.9	96.3	Q
56032	172.5	83.6	88.1	Q
56067	173.7	84.1	88.4	Q
56075	167.3	87.3	92.5	NQ
56080	170.2	90.4	94.9	Q
56087	171.2	89.8	98.5	Q
56092	173.1	89.5	97.2	Q
56110	176.4	97.8	104.4	Q
56141	174.6	86.8	92.5	Q
56149	173.3	93.3	103.1	Q
56158	177.7	90.5	96.8	Q
56177	172.1	97.5	104.4	Q
56179	178.4	101.1	107.5	Q
56205	179.1	102.5	109.9	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
56242	167.2	87.3	91.4	NQ
56280	169.3	84	90	Q
56316	172.4	89.3	95.7	Q
56321	187.7	92.1	100.3	Q
56387	173.3	99.2	107.3	Q
56411	183.5	96.8	104.3	Q
56421	178.5	92	98.6	Q
56430	173.7	88.3	96.4	Q
56446	170.1	87.3	92.1	Q
56510	178.5	84.2	89.1	Q
56527	168.2	83.4	91.8	Q
56529	178.5	95.5	100.5	Q
56552	169.7	83.3	90.3	Q
56641	170.7	82.4	89.5	Q
56660	170	95.1	100.9	Q
56709	175	88.3	94.5	Q
56721	170.5	92.7	99.2	Q
56723	193.6	102.7	108.2	Q
56729	171.8	88.7	94.9	Q
56735	172.2	91.9	98.7	Q
56765	169.1	91.7	96.2	Q
56768	170.3	92.8	104.5	Q
56794	170.3	83.5	90.5	Q
56861	174.5	83.2	88.2	Q
56893	172.5	94.1	100.9	Q
56952	176.9	94.1	102.2	Q
56972	174.8	95.8	102.8	Q
57018	169.8	95	104.2	Q
57053	178.7	98.8	104.7	Q
57059	174.7	87.2	96.4	Q
57073	185	97.5	105.8	Q
57095	180	87.8	93.8	Q
57099	174.5	95	101.4	Q
57122	171.1	92.4	98	Q
57127	168.4	97.8	104.3	Q
57143	183.4	84.6	92	Q
57155	171.2	90.8	97.6	Q
57188	166.2	90.1	97.3	NQ
57206	171	96.1	102.8	Q
57242	180.8	90.1	97.2	Q
57255	172.5	98.8	105.6	Q
57275	184.8	87.2	95.8	Q
57287	170.1	90.5	96.7	Q
57308	174.2	84.8	89	Q
57325	177.8	101.9	107	Q
57338	178.7	92.6	98.3	Q
57345	171.7	103.6	109.1	Q
57347	179.2	83	91.1	Q
57349	187.7	92.1	101.9	Q
57369	183.8	86.1	94.4	Q
57370	178.1	98.8	106.8	Q
57391	166.6	86.7	91.8	NQ

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
57396	177.9	93.4	100.2	Q
57398	179.9	91	97.8	Q
57399	182	85.1	90.5	Q
57406	180.1	101.3	107	Q
57410	179	94.8	105.9	Q
57444	173.8	94.9	100.8	Q
57482	176.7	92.9	97.4	Q
57524	171.4	92.7	100.2	Q
57613	174.7	88.4	94.6	Q
57616	170.6	92.1	97.3	Q
57621	164.1	92.9	97.2	NQ
57631	167.5	87.9	93.3	NQ
57659	170.6	97.6	103.2	Q
57676	176	96.1	100.7	Q
57679	169.8	90.4	99.4	Q
57726	169.4	95.9	101.1	NQ
57763	174.5	92.6	100.2	Q
57770	168	87.1	92.4	NQ
57789	171.3	89.9	94.8	Q
57794	169.6	86	93.6	Q
57841	169.2	84.5	88.8	Q
57912	174.3	89	93.7	Q
57915	170	90.2	96	Q
57936	176.6	83	88.5	Q
57953	169.5	97.5	105.3	NQ
57959	169.3	86.7	91.9	NQ
57999	170.6	86.7	93.6	Q
58011	169.3	83.3	90.2	Q
58077	176.2	82.4	89.4	Q
58079	174.2	111.5	117.2	Q
58119	174.9	100.6	107.5	Q
58129	171.5	83.3	88	Q
58144	180.5	98.8	106.2	Q
58156	166.6	102.9	107.3	NQ
58164	170.6	95.3	103.2	Q
58165	172.9	93.8	99.2	Q
58173	176	89.7	95.9	Q
58175	172.8	84.4	89.3	Q
58218	169.9	84	89.4	Q
58225	169.1	86.8	93.5	Q
58290	177.1	92.4	98.3	Q
58329	179.3	86.3	92.6	Q
58346	174.1	90.1	94.9	Q
58354	175.6	87.8	95.3	Q
58366	171.3	107.2	113.8	Q
58452	168.2	89.5	98.3	Q
58465	174.6	82.3	88.4	Q
58470	173.2	87.3	93.4	Q
58493	175.6	90.4	98.5	Q
58511	171.1	81.4	86.4	Q
58517	172.5	88.5	94.4	Q
58522	177.3	91.2	96.5	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
58539	170.5	89.2	94.4	Q
58619	170.1	82	87.6	Q
58625	167.5	88.3	91.8	NQ
58661	180.2	101.1	108.3	Q
58679	176.5	99.8	109.6	Q
58700	172.9	93.2	100.4	Q
58706	180.5	87.4	95.4	Q
58711	174	84.1	91	Q
58730	169.6	83.1	89.4	Q
58760	175.6	91.9	97.4	Q
58762	168.8	88.2	96.5	Q
58766	173.7	90.8	96.8	Q
58778	169.2	88.6	92.6	NQ
58789	174.3	95.5	99.6	Q
58813	179.8	90	95.6	Q
58840	173.3	87.4	94.6	Q
58847	170	85.7	90.6	Q
58851	168.3	91.5	98.3	NQ
58943	168.5	88	96.6	Q
58947	171.3	100.2	105.9	Q
58965	173.9	94.1	98.9	Q
58968	175.2	86.4	92.3	Q
58994	176.3	94.8	101.5	Q
59000	175.7	85.5	92.6	Q
59002	179.8	93.8	102.6	Q
59016	178	93.8	98.8	Q
59021	179.6	90.7	97.7	Q
59029	169.4	81.7	86	NQ
59044	173.6	98.1	103.1	Q
59046	169.1	91.7	98.1	Q
59050	162.2	88.7	95.7	NQ
59081	175	95.8	101.5	Q
59097	170.2	86.8	94.2	Q
59120	170	92.3	99.3	Q
59171	176.8	95.9	102.9	Q
59199	167.8	90.3	99.5	NQ
59206	167.3	96.1	100.2	NQ
59233	165.1	93.1	101.8	NQ
59239	167	95.1	100.1	NQ
59275	176.3	101	108.1	Q
59336	171.3	87.5	94.2	Q
59346	177.8	100.9	112.3	Q
59348	176.4	88.4	99.1	Q
59356	183.4	85.6	91.5	Q
59361	177.1	87.5	93.7	Q
59441	174.6	94.9	100.1	Q
59443	172.5	96.5	102.4	Q
59538	189	96.5	101.3	Q
59547	169.8	101	107.4	Q
59548	175.9	87.4	97.8	Q
59578	173.1	85.9	93.9	Q
59579	176.8	88.8	96.8	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
59603	175.5	92.3	98	Q
59643	169.7	90.9	98	Q
59664	181	102.4	108.4	Q
59702	178.1	94.3	99.8	Q
59704	179.1	93.4	99.8	Q
59781	177.6	84.9	90.8	Q
59792	176.4	82.5	87.9	Q
59804	175.6	93.6	98.3	Q
59821	173	90.7	95.8	Q
59846	177.2	93.7	102.9	Q
59875	169.9	97.6	105	Q
59931	171.2	92.6	100.6	Q
59936	174.3	93.2	98.5	Q
59959	170.3	97.3	102.2	Q
60040	178.7	90	99	Q
60041	169.1	89.8	96.1	Q
60043	168.1	89.6	94	Q
60130	175.4	94.7	99	Q
60146	173.9	84.8	94.6	Q
60170	171.5	85.5	93	Q
60190	178.7	93.2	100.7	Q
60194	176.2	84.4	93.6	Q
60213	168.1	99.3	104.6	Q
60221	182.1	96.6	105.8	Q
60225	171.6	96.6	105.8	Q
60226	178.8	87.8	95.4	Q
60288	168.5	96.1	101.9	Q
60349	168.1	90.6	95.5	NQ
60354	182.4	92.2	100.8	Q
60376	173.7	87.7	95	Q
60423	179	88.5	94.9	Q
60508	177.7	91.8	96.9	Q
60509	173.1	87.4	92.2	Q
60544	166.5	81.4	87.8	NQ
60545	173	87.8	94.3	Q
60590	173.5	93.8	99.1	Q
60605	175.5	81.8	88.7	Q
60638	170	89.8	99	Q
60643	170.4	97	106.7	Q
60676	168.2	94.4	99	NQ
60689	178.2	83.1	89.5	Q
60690	170.3	92.1	98.9	Q
60704	173.1	90.3	99.4	Q
60714	184.3	89	96.3	Q
60749	168.7	88.2	95.2	Q
60795	169.5	85.2	95.5	Q
60813	174.9	88.4	96.4	Q
60826	176.5	91.9	98.5	Q
60857	174.1	85.5	95.6	Q
60880	170.3	93.1	99.5	Q
60898	178	87.4	94.6	Q
60962	179.9	102.7	108.3	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
60998	174.2	105	110.2	Q
61008	172.6	96.2	103.1	Q
61034	171.5	91.4	100	Q
61074	175.5	94.2	104.5	Q
61131	167.4	86.5	91.1	NQ
61147	180	95.5	101.4	Q
61149	178.6	84	89	Q
61202	187.6	99.7	108.8	Q
61246	181.5	90.6	97.1	Q
61362	179.4	94.7	99.9	Q
61377	183.3	105.3	111	Q
61395	174	84.2	90.4	Q
61404	180.3	88.2	96	Q
61417	173.2	95.1	106.2	Q
61428	174	99.9	109.5	Q
61432	176.3	86.6	95.6	Q
61435	173.7	100.3	109.8	Q
61489	165.6	84.9	92	NQ
61492	178.6	83.6	90.5	Q
61498	185.1	92.5	99.5	Q
61503	176	108.6	116.8	Q
61534	168	90.4	97.9	Q
61564	176.1	83.4	88.5	Q
61603	172.8	83.3	87.4	Q
61608	170	89.4	96.3	Q
61684	168.8	84.5	91.6	NQ
61697	180.8	96.6	107.7	Q
61717	178.8	92.4	97.2	Q
61770	173	84.5	90.4	Q
61813	173	82.1	90.9	Q
61857	175.4	85.4	92.3	Q
61883	176.1	92.4	101.3	Q
61919	170.7	87	94	Q
61940	171.4	92.3	97.5	Q
61965	173	90.8	95.7	Q
61980	171.5	87.7	95.5	Q
62002	172.1	86.7	93.2	Q
62018	171.5	91.7	100.5	Q
62038	178.6	94.1	102.5	Q
62065	173.7	91.8	96.8	Q
62075	171.5	97.9	102.6	Q
62077	171	83.4	88.3	Q
62107	171.5	93.6	101.6	Q
62181	177.3	89.9	94.7	Q
62184	174.8	97.2	102.1	Q
62187	173.9	88.3	95.7	Q
62214	168.6	101.3	106.8	Q
62215	178.9	84.1	88.5	Q
62218	171.9	92.4	102.2	Q
62250	179.5	86.8	97.2	Q
62274	179.6	97.3	104.1	Q
62291	168.6	85.2	90.5	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
62307	173.8	94.8	103.4	Q
62318	174.4	85.4	92.8	Q
62326	172.4	87.8	92.9	Q
62332	169.9	103.5	111.6	Q
62384	175.3	88.9	96.3	Q
62387	172.7	89.2	95.4	Q
62390	169.4	98.3	104.7	Q
62403	181.7	101.6	107.2	Q
62433	177.6	90	98.3	Q
62518	172.7	95.4	100.9	Q
62547	171.9	89.4	96.2	Q
62586	172.3	88.4	93.3	Q
62642	172	86	91.6	Q
62644	173.4	100	106.3	Q
62673	173.8	85	96.3	Q
62681	178.7	112.2	116.3	Q
62703	174.8	88.3	96.4	Q
62706	177.4	92.6	99.2	Q
62824	176.2	84.5	88.8	Q
63001	167.4	89.2	95	NQ
63052	176.1	91.6	99.3	Q
63066	171.2	95.9	100.9	Q
63072	174.1	86.5	94.8	Q
63073	176.3	81.2	87.5	Q
63087	173.7	91.3	100.9	Q
63104	174.8	93.9	100	Q
63118	178.5	97	102	Q
63132	170	90.3	95	Q
63204	173.2	84.1	90.2	Q
63224	169.4	86.1	94.4	Q
63228	169.7	82.8	88.6	Q
63231	171.7	83.4	88.4	Q
63243	177.4	87.3	92.3	Q
63250	174	97.6	103.6	Q
63357	179.8	94.5	103.6	Q
63398	172.7	91.1	98.5	Q
63404	168.9	88.4	94.2	Q
63431	168.9	91.8	97.4	Q
63446	168	93.1	99.2	Q
63467	172.7	95.1	102.3	Q
63472	168.3	81	85	Q
63500	189.5	93	102.7	Q
63516	185	88.2	97	Q
63519	173.3	83.3	91.8	Q
63525	169.2	84	92.2	Q
63543	173.6	95.7	104.9	Q
63620	175.4	97.5	104.7	Q
63670	176.6	84.1	92.7	Q
63752	175.9	83.4	91.2	Q
63787	176.9	109.9	117.8	Q
63804	177.6	87	95.7	Q
63815	178.8	88.8	97.5	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
63825	180	98.6	111.3	Q
63857	172.4	100.5	110.9	Q
63861	169.6	99.3	109.4	Q
63867	179.8	97.8	103.5	Q
63946	172.1	98.2	103.1	Q
63975	171.4	81.9	86.4	Q
63994	168	87.6	93	Q
64008	172.5	89.6	94.6	Q
64061	173.7	88.6	98.5	Q
64121	174.9	91.9	97.6	Q
64123	168	95.5	100.7	Q
64130	182.6	83.3	88.9	Q
64131	180.4	85.7	92.1	Q
64135	173.6	83.4	89.1	Q
64147	171	93.6	99.2	Q
64161	176.2	81.1	88.1	Q
64230	179.4	93	100.1	Q
64234	172.9	88.9	94.8	Q
64292	171.6	101.1	107.4	Q
64359	174.2	92.1	102.3	Q
64379	178.8	92.6	100.8	Q
64382	168.8	91.6	99	Q
64388	168	88.5	93.5	NQ
64402	182.2	92.1	96.6	Q
64461	170.9	97.3	102.1	Q
64486	175.3	92.8	99.7	Q
64509	170.9	90.6	98.6	Q
64621	176.8	108.1	118.4	Q
64623	173.3	95.7	102.6	Q
64661	168.6	86.2	92.2	Q
64740	173.6	86.9	96.5	Q
64773	176.4	92.9	97.5	Q
64826	178.9	91	99.3	Q
64828	174.2	88.9	97	Q
64953	177.4	91.6	101.1	Q
64989	172.8	90.7	97.4	Q
65000	178.7	91.4	99.3	Q
65028	174.9	89.3	97.8	Q
65039	172.3	87.1	93.9	Q
65050	172.1	88.3	95.4	Q
65055	170.9	81	85.3	NQ
65059	171.4	83.3	91.2	Q
65061	178.3	81	85.1	Q
65071	182.8	95.9	102.2	Q
65084	173	98.5	104	Q
65093	169.6	86.9	94.7	NQ
65153	171.6	85.5	93.8	Q
65169	172.9	83.3	88.6	Q
65236	175.1	98.3	108	Q
65256	176.9	92	100.3	Q
65273	171	84	89.4	Q
65325	170.1	96.9	102.4	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
65337	177.3	83.5	89.1	Q
65339	177.1	94.3	100	Q
65434	173.6	95.1	102.3	Q
65522	176.5	87.5	92.8	Q
65524	174.4	96	101.2	Q
65528	176.3	83.9	89.2	Q
65534	167.5	93.3	98	NQ
65561	175.8	99.6	104.6	Q
65566	175.4	90.6	95.9	Q
65572	179.8	93.7	98.9	Q
65577	178.4	87.6	94	Q
65630	169.1	100.6	108.9	Q
65638	183.7	99	107.1	Q
65683	170	89.9	99.1	Q
65781	176.5	92.6	99	Q
65786	182.1	96.4	105.4	Q
65791	171.2	91.4	96.2	Q
65856	165.8	90.8	96	NQ
65858	169.3	89.1	95.3	Q
65883	167.1	93.9	100.5	NQ
65919	173.1	94.5	101.3	Q
66002	179.2	88.6	95.7	Q
66006	174.8	83.5	88.3	Q
66024	168.8	81.1	83.5	NQ
66039	172.6	82.4	89.2	Q
66061	177.5	87.8	95.3	Q
66075	174.8	86.8	95.5	Q
66086	172.5	86.2	91.8	Q
66120	178.9	87.2	93.6	Q
66128	179.9	91.4	97.6	Q
66162	173	91.9	97.6	Q
66164	180.8	103.6	110.9	Q
66187	169.4	83.8	89	Q
66191	166.5	91	97.1	NQ
66236	176.4	102	106.1	Q
66241	178.2	84.6	93.7	Q
66269	172.3	95.9	101.8	Q
66305	172.5	100.8	105	Q
66309	172.6	83.3	89.9	Q
66320	183.2	90.8	98.2	Q
66332	171.9	99.9	106.3	Q
66349	173.1	88	94.8	Q
66355	171.5	84.1	90.3	Q
66383	175.9	89.6	103.9	Q
66392	169.1	81.4	88.8	Q
66395	182	83.8	88.5	Q
66427	190.8	96.3	104.2	Q
66434	171.3	87.7	95.6	Q
66511	167.3	77.7	80.8	NQ
66519	169.2	84.7	91.9	Q
66553	174.3	93.5	100.1	Q
66566	168.3	95.4	100.5	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
66573	176.2	86.6	92.8	Q
66638	176.9	102	109.9	Q
66662	180.9	88.7	97.4	Q
66666	176.2	94.3	104.4	Q
66689	179.2	81.1	86.1	Q
66724	178.6	101.8	108.5	Q
66743	176.4	88.5	96.9	Q
66760	176.2	98.4	105.3	Q
66761	170.4	95.4	101.6	Q
66785	171.7	87	94.4	Q
66801	168	95.2	99.2	Q
66807	171.3	84.7	94.9	Q
66843	173.1	88.7	94.3	Q
66863	174.9	89.4	95	Q
66866	174.5	89	95.5	Q
66870	169.1	90.6	96.8	Q
66878	165.8	90.4	95.1	NQ
66918	170.4	100.9	110.8	Q
66932	168.7	90.3	96.6	NQ
66967	169.8	93.6	100.5	Q
66987	182.4	100.5	106.4	Q
66990	175.6	85.8	91.3	Q
67009	175.3	92.3	98.6	Q
67020	169.1	86.8	96.9	NQ
67033	189.5	88.7	95.2	Q
67040	182	91.2	97.7	Q
67046	178	99.1	106.9	Q
67053	176.6	98.9	106.2	Q
67138	171.8	98.8	105.2	Q
67146	172.7	87.3	97.5	Q
67180	179.3	97.5	103	Q
67190	177.5	90.1	96.7	Q
67227	168.4	85.5	98.2	Q
67244	168.5	91	99.7	Q
67292	172.2	85.9	94.3	Q
67319	169.5	90.7	96.3	NQ
67322	169.1	95.9	100.9	Q
67331	171.1	81.1	84.6	NQ
67336	180.3	92.3	99.7	Q
67343	171.3	92.5	99.5	Q
67406	174.9	94.9	103.8	Q
67411	166.8	82.8	87.2	NQ
67430	167.3	85.6	90.7	NQ
67444	172.7	101.5	107.7	Q
67456	170	91.1	100.1	Q
67497	175	96.5	105.5	Q
67522	176.7	87.1	93.2	Q
67536	171.3	89.2	99.4	Q
67543	168.1	84.4	89.4	Q
67591	171.8	92.3	98.9	Q
67654	171.3	91	100.2	Q
67657	168.3	86.8	92.3	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
67668	191.8	86.5	93.4	Q
67669	169.3	90.8	95	Q
67672	183.3	100.8	106.6	Q
67678	173.8	94.6	103.3	Q
67696	180.3	84.2	90.9	Q
67729	170	96.7	103.3	Q
67737	175.2	93	97.9	Q
67749	176	94.3	102.5	Q
67755	168.2	83.2	88.8	Q
67790	173.3	91.1	97.1	Q
67798	169	92.6	98.5	Q
67808	176.4	94.6	99.3	Q
67829	171.1	95.9	103.3	Q
67839	178.4	98.5	104.1	Q
67845	170.3	81.8	87.8	Q
67861	173.7	100.1	105.3	Q
67869	174.6	89.2	94.1	Q
67913	177.8	91.2	97.9	Q
67934	172.9	94.5	99.7	Q
67953	174.5	93.4	99.1	Q
67987	171	87	95.9	Q
68024	170	84.6	88.7	Q
68032	171.7	90.4	96.4	Q
68043	176.5	84.7	89.8	Q
68079	168.6	88	93.6	Q
68086	172.4	102.1	109.2	Q
68106	170.8	83.8	89.3	Q
68141	174.6	88.9	96	Q
68151	176.8	90.9	95.1	Q
68181	173.6	95.9	104.9	Q
68196	175.6	96.5	101	Q
68198	169.2	94.6	100.7	Q
68214	175.2	92.2	98	Q
68218	180.7	91.8	99	Q
68220	177.4	90.7	98.2	Q
68241	172.4	88.1	95.1	Q
68248	174	81.1	85.3	Q
68256	179.4	94	99.3	Q
68261	172.2	89.7	93.9	Q
68266	167.6	71.1	76.5	NQ
68295	178	97.6	103.6	Q
68296	177.1	94.3	102.7	Q
68301	169	98.3	105.3	Q
68324	171.5	83.9	90.7	Q
68360	171.7	92	95.8	NQ
68365	178.1	97.6	106.3	Q
68376	180.3	92	101.9	Q
68412	168.9	84.7	90.1	Q
68423	169.6	94	103.2	Q
68484	168.3	90.2	94.9	Q
68490	178.7	92.8	100.9	Q
68508	177	93.9	100.6	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
68521	182.4	100.9	110.4	Q
68529	178.3	86.9	94	Q
68554	170.1	91.2	96.7	Q
68592	176.9	95.3	101.9	Q
68641	171.5	86.2	92	Q
68648	172	84.1	88.2	Q
68656	179.5	85.7	91.4	Q
68668	189.4	104.2	109.8	Q
68674	177.1	98.9	106.5	Q
68693	167.5	88.5	93.5	NQ
68696	172.8	86.4	95.1	Q
68697	176.6	90.8	96.7	Q
68716	175.7	90	94.5	Q
68755	190.3	101.1	112.3	Q
68774	172.2	89.9	94.3	Q
68821	173.1	92	97	Q
68839	172.6	96.8	102.6	Q
68842	177.5	100.3	108.4	Q
68864	172.9	89.1	95.9	Q
68874	168.1	93.2	99.7	Q
68875	183.7	101.8	107	Q
68901	170.3	95.7	103.9	Q
68905	174.5	85	96.9	Q
68928	176	85.5	88.9	NQ
68930	176.1	92.4	98.4	Q
68936	170.6	81	86.2	Q
68948	174.7	89.1	95.3	Q
68972	170.6	86.1	92.3	Q
68987	173.3	101.6	109.1	Q
68996	172.2	91.7	97.6	Q
69045	177.4	98.2	107.4	Q
69050	181.7	92.9	99.2	Q
69141	172	88.8	95.6	Q
69186	172.2	85.4	91.2	Q
69234	184.9	91	97.8	Q
69300	190.8	92.5	98.7	Q
69316	172.7	96.8	101.4	Q
69332	172	93.3	98.2	Q
69346	176.9	90.2	97.3	Q
69356	168.2	93.6	99	Q
69445	170	91.1	98.3	Q
69453	175.5	88.9	99.9	Q
69472	174.9	85.7	93.6	Q
69491	174	86.8	93.7	Q
69502	175.3	89	94.4	Q
69533	171.5	99.1	106.4	Q
69563	173.8	81.7	86.9	Q
69594	184.1	91.9	103.9	Q
69600	172.6	88.7	95.2	Q
69643	172.4	84.1	89.4	Q
69650	181.3	87.7	95.8	Q
69685	180	91.1	101.6	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
69707	177.6	88.1	92.4	Q
69728	172.2	96.5	102.2	Q
69747	174.1	89.7	94.8	Q
69789	184.5	94.6	102.8	Q
69792	172.3	92.6	100.6	Q
69820	179.5	97.8	102.5	Q
69908	171.3	97.7	105	Q
69916	175.3	95.7	102.1	Q
69956	178.5	87.7	99	Q
69970	179.6	94.2	103.4	Q
69975	169.3	97.8	104.4	Q
69989	174	92.4	98.4	Q
70027	170.2	96.9	106.1	Q
70089	171.7	92.8	100.4	Q
70116	173.4	98.1	103	Q
70125	167.5	88.7	95	NQ
70130	176.2	88.7	97.1	Q
70133	170.8	95.3	101.9	Q
70145	173.2	83.3	88.7	Q
70150	172.9	86.9	93	Q
70158	169.6	90.4	95.9	Q
70198	175.7	94.7	107.2	Q
70200	168.8	92.2	100.9	Q
70203	171.9	89.1	94.9	Q
70242	184	93.6	100.2	Q
70267	171	85.4	92.7	Q
70274	168.5	86.5	93	Q
70295	176.1	83.2	90.3	Q
70339	175.3	88.1	95.9	Q
70365	174.2	92.2	98.5	Q
70394	172.5	85.8	92.7	Q
70421	176.8	92	97	Q
70429	176.4	85.5	91.4	Q
70442	174.5	97.7	104.1	Q
70446	173.8	84.9	92.5	Q
70515	170.9	83.8	91.2	Q
70516	175.3	88.9	96.6	Q
70526	179.3	85	93.9	Q
70588	175.2	89	95	Q
70626	173.1	101.6	105.6	Q
70640	168.7	85.4	90.1	Q
70673	173.7	88	94.9	Q
70750	173.6	92.4	100.9	Q
70776	177.8	93.4	97.5	Q
70797	175.2	97.1	103.3	Q
70810	172.2	102.5	108.4	Q
70833	174.4	91.6	96.7	Q
70936	171.6	91.2	98.1	Q
70956	170.8	92.2	97.2	Q
70975	172.9	83.9	90.1	Q
70983	172.1	87.6	97.9	Q
70988	171.3	100.1	107.1	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
71043	174.1	101.6	107.5	Q
71053	170.2	90.7	95.3	Q
71056	171.4	101.4	107.9	Q
71074	168.5	81.6	87.1	Q
71080	175.6	105	110.1	Q
71081	174.1	86.8	94	Q
71097	170	95.6	102.3	Q
71112	167.3	81.5	86.2	NQ
71119	160.7	86.7	91.2	NQ
71258	176	96.7	103.6	Q
71275	174.4	94.4	100	Q
71279	182.5	104.2	112.9	Q
71295	169.4	89.7	96.8	Q
71307	172.6	89	96.4	Q
71317	177.9	86	93.8	Q
71378	168.4	84.5	88.5	Q
71382	176.2	99.2	105.1	Q
71398	176.3	94.8	104	Q
71440	186.1	90.7	100.4	Q
71441	170	102.8	108	Q
71532	171.5	92.1	96.1	Q
71533	179.1	108.3	117	Q
71552	176.8	100.8	106.6	Q
71618	183.2	96.2	102.7	Q
71633	170.6	88.3	97.2	Q
71649	170.4	94	100.8	Q
71652	178.2	95.4	99.9	Q
71653	179.7	98.1	111.8	Q
71667	166.9	90.7	95.8	NQ
71679	177.3	95.6	103.9	Q
71706	177.4	88.4	94.2	Q
71709	161.7	88.2	94.3	NQ
71786	173.2	92.7	101.2	Q
71832	179	95.9	103.8	Q
71842	174.1	90.1	96.4	Q
71854	173.6	84.5	90.6	Q
71857	170.5	94.1	99	Q
71873	174.4	91.8	97.6	Q
71885	172.7	101	107.7	Q
71955	173.7	103	109.4	Q
72038	172.9	84.1	88.7	Q
72046	176.4	92.7	100.8	Q
72117	176.6	109.4	117.5	Q
72153	174	89.7	99.9	Q
72161	167	85.5	93.3	NQ
72164	176.6	82.8	87.3	Q
72208	173.5	91.5	100.5	Q
72227	181.5	91.1	96.7	Q
72240	180.4	93.1	103.5	Q
72249	177.9	91.9	99.3	Q
72258	178.4	92.5	100.7	Q
72284	175.7	96.7	105.7	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
72288	171.8	98.4	103.6	Q
72299	174.1	91.4	97.4	Q
72301	180.5	107.3	112	Q
72333	174.2	97.1	106.6	Q
72350	175.6	96.4	105	Q
72393	173.2	94.6	102.2	Q
72406	175	82	88.3	Q
72407	180.4	95.9	103	Q
72412	170.1	90.6	99.3	Q
72414	176	91.4	97.5	Q
72449	173.6	88.9	93.4	Q
72489	169.2	92.6	100.3	Q
72537	168.5	84.7	90	Q
72539	168.9	93.7	101.2	Q
72554	168.5	92.4	99	Q
72568	183.3	94.5	102.5	Q
72642	175.3	93	101.1	Q
72645	175.6	96.1	101.3	Q
72687	172.7	84.5	91.8	Q
72688	179.9	85.3	92.5	Q
72732	190.2	104.8	114.5	Q
72761	174.8	89.1	95.9	Q
72773	175	107.8	111.9	Q
72774	174.2	87.8	92.7	Q
72775	172.5	76.7	81.9	NQ
72776	172.1	95.4	106.3	Q
72790	171.5	97.5	106.3	Q
72824	169.2	87.2	95.7	Q
72901	171.9	96	104.4	Q
72927	171.2	99.6	105.8	Q
73003	176.6	95.3	105.1	Q
73006	179.8	95.9	104.3	Q
73014	176.5	88.4	93.7	Q
73047	171.9	86.5	95.9	Q
73095	181	87.3	94.8	Q
73109	170.6	95.8	102.7	Q
73241	178.9	84.8	92.3	Q
73250	173.7	90.2	99.8	Q
73265	180.1	94.1	100.6	Q
73278	171.6	90.9	96.5	Q
73293	177.4	91.2	98.5	Q
73306	170.2	86.5	92	Q
73310	176.2	91.5	96.6	Q
73311	165.6	84.2	89.2	NQ
73343	176.7	94.3	102.3	Q
73360	174.5	92.1	98.1	Q
73364	172.3	92.7	102.5	Q
73365	168.7	92.8	98.7	NQ
73399	165.8	87.7	96	NQ
73404	171.4	91.4	98.5	Q
73433	170.9	93.6	97.8	Q
73435	172.3	91.4	97.6	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
73454	171.4	83.3	88.9	Q
73465	168.7	92.4	99.4	Q
73530	168.8	96.9	103.3	Q
73536	175.5	95	101.3	Q
73539	164.4	93.1	100.8	NQ
73546	172.8	87.3	94.1	Q
73554	177.6	93	102.4	Q
73566	168.1	92.5	97	NQ
73604	179.2	87.3	94.1	Q
73642	169.2	96.2	101.4	Q
73650	171.4	94.9	101.5	Q
73663	171.5	90.4	96	Q
73691	178.5	92.6	97.5	Q
73755	170	90.8	95.2	Q
73766	172.8	91.5	100.5	Q
73774	168.6	102.5	107.4	NQ
73787	176.1	91.3	100.8	Q
73798	176.7	102.4	108.1	Q
73816	184.5	92.9	100	Q
73825	188.8	96.3	104.8	Q
73860	173.1	95.1	100	Q
73899	167.7	96.2	99.4	NQ
73948	183.5	95.4	103.2	Q
73974	175.2	91.9	96.6	Q
73980	169.9	95.9	104.9	Q
74006	174.9	95.9	103.5	Q
74015	174.1	97.1	102	Q
74121	172.1	86.1	93.6	Q
74142	174.6	93.5	100.6	Q
74150	175.2	96.7	105.8	Q
74198	168.5	85.2	90.3	NQ
74206	177.3	83.7	89.7	Q
74217	169.2	83.3	88	Q
74248	173	88.3	98.3	Q
74354	166	85.5	89.2	NQ
74364	182.1	83.2	89.5	Q
74386	171.6	91.9	97	Q
74392	174.2	94.2	106	Q
74397	170.7	101.1	108.4	Q
74429	170.4	88.2	95.3	Q
74438	179.4	88	95.2	Q
74533	174	94.9	100.4	Q
74547	173.9	83.5	89	Q
74552	178	85.5	92.9	Q
74612	176	104.6	112	Q
74619	183	86.5	94.3	Q
74662	178.4	95.9	105.5	Q
74680	170.6	87.5	93.7	Q
74703	165.1	88.7	93.1	NQ
74733	173.1	91.3	98.7	Q
74735	173.3	93.4	99.3	Q
74764	168.7	79.4	81.2	NQ

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
74784	173.7	90.3	97.5	Q
74799	171	85.8	92.6	Q
74807	169.9	92.3	97.9	Q
74816	168.3	87.2	92.8	Q
74819	170.5	110.9	120	Q
74840	174.6	94	105.3	Q
74846	180.4	95.6	104.5	Q
74866	169.2	95.4	104.3	Q
74868	176.4	95.3	101.7	Q
74878	176.6	89.3	97.1	Q
74893	182.4	88.3	93.6	Q
74915	174.7	90.7	98.8	Q
74974	174.1	88.8	96.2	Q
75014	172.8	92.9	97.9	Q
75031	171.1	92.9	100.4	Q
75053	169.1	92	101.2	Q
75092	181.3	94.7	102.2	Q
75103	176	91.4	98.7	Q
75112	170	89.5	95.6	Q
75172	170.4	82.6	87.9	Q
75183	176.3	99.5	106.5	Q
75207	182.6	91.9	98	Q
75219	174.2	96	102.8	Q
75233	182.5	92.4	96.8	Q
75257	175.2	89.7	96.2	Q
75267	169.9	86.3	90.7	Q
75304	177.3	94.3	101.2	Q
75345	171.2	86	92.2	Q
75410	178.1	97.3	104.2	Q
75416	169.4	93.2	100.8	Q
75417	170.7	82.4	89.3	Q
75418	172.1	95.2	99.9	Q
75441	174.7	83.7	93.1	Q
75456	173.3	96.5	102.4	Q
75514	171.3	83.3	90.1	Q
75518	177.9	86.5	94.5	Q
75524	180.6	106.7	115.7	Q
75526	172.9	81.5	89.1	Q
75574	171.5	88.6	94.8	Q
75576	163	83	86.4	NQ
75591	172.1	100.8	106.3	Q
75596	168.1	88.3	94.4	NQ
75609	168	91	96.8	Q
75626	169.5	96.5	101.9	Q
75636	170.4	86.4	93.6	Q
75709	175.4	99.1	107.7	Q
75722	180	94.5	103.5	Q
75724	175.3	84.1	92.2	Q
75730	169.2	85.5	91.8	NQ
75801	172.2	86.1	90.4	Q
75807	177.2	95.3	102.8	Q
75816	174.6	101.7	107.5	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
75835	172.7	99.5	108.7	Q
75872	173.9	91.6	98	Q
75898	170.7	88.8	96.1	Q
75950	174.5	91.4	96.2	Q
75994	180	93.1	101.2	Q
76044	170.9	85.5	93.3	Q
76051	172	94.8	100.2	Q
76102	175.3	89.9	97	Q
76107	175.7	89	94.8	Q
76124	173.6	86.4	92.4	Q
76135	178.5	101.1	106.3	Q
76140	173.1	82.3	88.1	Q
76148	174	83.9	89.8	Q
76181	177.9	110.3	116.9	Q
76187	179.3	90.6	98.1	Q
76205	175.3	99.1	105.5	Q
76221	166	90.7	96.2	NQ
76223	182.9	93.1	98.2	Q
76244	172.2	99.8	107.2	Q
76247	175	94.5	99.4	Q
76264	171.6	93.4	97.4	Q
76275	170	86.9	93.9	Q
76351	174.9	90.1	95.5	Q
76369	179	99.2	111.2	Q
76375	169.6	104.9	109.9	Q
76382	170.1	96.2	103.2	Q
76438	173.6	83.3	87.7	Q
76467	170.4	86.2	92.1	Q
76490	170.1	98.2	104.4	Q
76524	172.4	83	88.5	Q
76541	177.1	104.3	110	Q
76550	173.8	84.1	90.9	Q
76560	172.4	98	108	Q
76589	174.4	88.1	93.4	Q
76599	171.4	93.6	102.6	Q
76600	175.3	91.9	102.1	Q
76619	171.8	84.3	90.5	Q
76623	175.6	94.3	98.9	Q
76631	172.9	91.6	96	Q
76670	172	95.8	102.2	Q
76683	178.6	83.9	89.3	Q
76685	173.4	86.6	92.2	Q
76686	179.4	97.6	105.4	Q
76708	172.5	84.6	94.2	Q
76716	177.9	89.9	96.2	Q
76722	174	88.1	95.4	Q
76749	175.5	83.1	89.2	Q
76778	168.7	87	92.5	Q
76817	171.8	87.7	95.4	Q
76846	166.8	84.5	85.6	NQ
76886	170.3	94.4	100.1	Q
76894	174.1	92.8	97	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
76906	182.1	95.1	100.2	Q
76933	168.9	95.8	100.7	Q
76939	170.4	87.5	94.4	Q
76948	175	91.8	99.3	Q
76979	181.3	100.5	106.1	Q
76994	167.4	88.9	96.8	NQ
77073	173.5	87.3	93.7	Q
77084	169.2	92.5	98.9	Q
77131	176.4	90.5	99.6	Q
77163	173.3	83.3	87.7	Q
77201	180.1	100.6	109.8	Q
77274	168.1	90.2	95.7	Q
77311	175.4	92.3	98.3	Q
77317	171	92.9	98	Q
77321	174.3	88.6	93.8	Q
77333	172.4	87.5	95.9	Q
77422	178.5	94.8	102.1	Q
77486	182.5	98.3	108.4	Q
77501	176.3	86.6	92.1	Q
77502	174.8	86.6	93.8	Q
77509	169.9	87.3	92.4	Q
77545	176.5	81.1	86.8	Q
77548	168	81.2	87.3	Q
77563	184.5	94	100.2	Q
77616	177.6	87.9	95.3	Q
77633	171.9	86.3	92.5	Q
77640	170.2	98.3	105.5	Q
77745	179	102.2	107.7	Q
77791	171.3	93.9	100	Q
77818	175.5	94	98.8	Q
77881	170.8	93.2	99.7	Q
77889	173.6	90.1	99.7	Q
77913	172.7	94.5	101	Q
77914	169.4	83	89.1	Q
77984	170.2	91.5	98.3	Q
77995	167.2	82.4	85.7	NQ
78019	171.5	84.9	90.1	Q
78048	177.2	86.9	92.1	Q
78053	172.1	96.9	105.4	Q
78064	170.1	90	96.4	Q
78066	172.2	93.4	101.6	Q
78122	174	88.8	95.3	Q
78151	183.4	82.7	92.3	Q
78180	178.4	89.5	96	Q
78215	171.4	83.6	87.7	Q
78233	173.9	96.9	103	Q
78252	166.7	81.3	84	NQ
78285	171.4	92.6	100.3	Q
78291	169.7	88	90.9	NQ
78322	171.5	90.2	98.8	Q
78344	170.4	91	96.9	Q
78360	171.9	86.1	92	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
78368	168.3	83.7	89.2	Q
78406	172.9	87	92.7	Q
78463	169.5	99.3	107.1	Q
78476	172.2	91.1	97	Q
78482	174.2	93.3	98.6	Q
78538	173.8	83.1	90.5	Q
78660	171	98.5	106.1	Q
78681	171.5	91.7	97.4	Q
78685	177.6	96.6	103.1	Q
78699	166.5	89.9	95.2	NQ
78728	179.6	100.3	105.8	Q
78822	180.6	91.8	97.3	Q
78899	175.2	88.6	94.2	Q
78905	168.5	89.8	98.6	Q
78918	170.5	91.8	100.6	Q
78989	174.4	96.9	103.1	Q
79059	171.3	86.7	91	Q
79060	174.7	100.1	105.3	Q
79092	173.9	95.1	102.3	Q
79110	168.8	81.2	85.3	Q
79147	174.9	86.1	94.5	Q
79172	179.3	79.6	84.8	NQ
79193	173.8	99.9	108.5	Q
79212	175.2	101.8	110.7	Q
79214	178.4	83.2	87.3	Q
79233	175.9	86.9	93.7	Q
79252	179.1	93	97.9	Q
79275	170.3	94.7	102.8	Q
79293	177.8	85.3	91.4	Q
79323	171.2	93.1	97.3	Q
79337	171.6	90.1	97.9	Q
79339	175.8	86.2	91.5	Q
79340	170.5	91.4	97.9	Q
79341	168.3	94.9	101.9	Q
79352	167.3	88.2	92.5	NQ
79438	179.1	95.1	101.7	Q
79446	168.1	83.5	89.5	Q
79492	171.8	89.5	94	Q
79526	173.2	93.3	103.4	Q
79528	170.5	89.1	93.8	Q
79593	178.3	88.7	94.4	Q
79599	179.6	85.3	91.5	Q
79650	167.5	90.2	94.5	NQ
79712	171.6	89.4	96.9	Q
79739	170.1	91.5	101.9	Q
79746	185	90.1	99.1	Q
79766	181.4	93.1	99	Q
79780	184.6	106.5	111.8	Q
79783	167.5	87.9	93.5	NQ
79799	173.5	93.5	99.3	Q
79852	174.3	89.3	95.1	Q
79867	171.4	81.2	85.4	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
79906	175.5	83.5	88.9	Q
79954	176.3	103.9	112.6	Q
79985	181.6	91.1	99.3	Q
79989	170.4	93.5	101.7	Q
79996	175.6	89	96.3	Q
79999	172.2	98.9	106.4	Q
80011	173.2	94.1	102.3	Q
80057	178.9	95.4	101.8	Q
80071	175.1	99.2	105.8	Q
80076	172.8	90.9	98.3	Q
80082	167	86.4	90.5	NQ
80105	172.5	91.5	97.6	Q
80137	171.1	90.6	95.2	Q
80149	185.5	100.8	108.4	Q
80170	172.2	87	93.6	Q
80176	173.2	96.9	102.9	Q
80228	170	93.7	99	Q
80251	179.5	98.4	104.4	Q
80263	170.9	96.1	100.5	Q
80392	168.3	96.2	102.9	Q
80408	175.6	100	105.4	Q
80424	171.3	90.8	97.6	Q
80498	168.1	84.9	90.3	NQ
80546	177.6	85.8	95.2	Q
80593	182.9	81	85.2	Q
80673	173.3	88.3	93.5	Q
80698	172.3	106.2	112.3	Q
80759	179.1	90.5	98.9	Q
80774	170.8	96.8	103.2	Q
80779	174.5	93.5	99.9	Q
80794	174.4	85.3	95.4	Q
80837	165.8	102.5	107.5	NQ
80892	175.5	90.7	95.8	Q
80917	178.7	90.4	99.7	Q
80932	176	97.4	104.5	Q
80949	170.1	91.5	99.2	Q
80960	176.3	82.8	90.5	Q
80990	168	100	106.6	Q
80998	170	99.5	107.1	Q
81034	178.8	90.8	97.4	Q
81046	170.9	97.8	102.3	Q
81093	175.7	83.5	88.3	Q
81109	169	84.1	89.5	Q
81132	169.1	86.3	93.6	Q
81153	173.1	93	98	Q
81188	182.4	83.5	89.2	Q
81191	179.4	96	104.5	Q
81201	172	89.9	96.5	Q
81228	174.1	88.8	96.2	Q
81255	170.9	82.7	90.7	Q
81265	175.5	86.6	92.9	Q
81307	173.3	87.5	92.4	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
81329	172.1	85.2	89.9	Q
81345	179.6	96	104.4	Q
81367	168.9	85.2	90.2	Q
81369	173.3	90.9	97.4	Q
81397	167	84.2	88.5	NQ
81433	178.7	95.2	102.5	Q
81468	186.5	98.8	106.5	Q
81488	172.2	97.8	102.7	Q
81527	173.3	93	101.1	Q
81528	185.4	102.9	115.3	Q
81588	174.5	82.8	91.7	Q
81617	173.5	83.2	89.6	Q
81639	171.2	94.3	99.1	Q
81640	173.4	91.9	98.3	Q
81669	168.4	88.7	94.5	Q
81680	174.8	90.4	99.3	Q
81723	170	87.6	98.4	Q
81753	169.7	89.7	96.4	Q
81759	168.6	86.1	87.2	NQ
81781	163.3	81.7	86.3	NQ
81787	173.1	92	97.8	Q
81811	172	86.7	93	Q
81818	178	99.4	107.9	Q
81820	180.2	83.4	87.6	Q
81850	171.4	87.3	94.7	Q
81859	176.6	99.4	108.1	Q
81876	173.9	97.6	103.5	Q
81880	180.6	85.7	91.7	Q
81918	167.8	88.8	95.1	NQ
82011	171.1	83	87	Q
82016	165.9	87.6	92.9	NQ
82045	167.7	91.5	101.7	NQ
82052	173.2	99.4	107.5	Q
82079	172.6	92.2	98.5	Q
82084	170.1	83.2	88.9	Q
82096	183.6	103.5	109.9	Q
82098	183.6	87.1	93.6	Q
82146	169	93	98.4	Q
82168	176	99.2	105.2	Q
82180	168.6	94.7	99.2	Q
82230	173.1	97.9	104	Q
82270	194.7	88.8	101.8	Q
82284	168.9	91.9	99.5	NQ
82309	177.1	83.3	91	Q
82313	174.9	90.8	98.2	Q
82347	173.2	93.7	97.7	Q
82353	181.2	86.9	92.5	Q
82360	168.1	92.3	96.5	NQ
82378	172.4	93	98.1	Q
82384	172.4	89.8	94.2	Q
82403	185.7	95.3	101.5	Q
82415	173.5	107.6	114.4	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
82438	184.8	103.5	108.2	Q
82445	182.6	92.3	99.6	Q
82495	165	85.1	91.2	NQ
82496	172.1	93.8	99	Q
82505	169.7	93.5	101	Q
82523	179.1	101.2	107.4	Q
82552	170.9	101.4	107	Q
82584	168.3	91.9	100.9	NQ
82588	170.9	82.9	87.1	Q
82609	174.1	94	100.9	Q
82615	171.4	84.3	90.5	Q
82634	174.9	90.4	96.4	Q
82646	170.8	85.1	91.9	Q
82659	174.2	84.3	91.4	Q
82682	171.5	92.1	98.9	Q
82687	171.7	89.8	97.7	Q
82699	173.7	94.2	103.1	Q
82709	181.9	85.7	91.5	Q
82744	181.4	98.4	106.6	Q
82760	172.9	86.1	91.9	Q
82784	175.7	94.5	100.7	Q
82806	180.9	99.3	110	Q
82813	182.2	84.5	90.4	Q
82824	172.2	85.3	94.1	Q
82828	173.4	93.1	104.6	Q
82835	178.8	92.7	101.8	Q
82883	172.8	93.5	101.4	Q
82889	172.1	92.8	100.4	Q
82912	171.7	94.6	102	Q
82967	171	92.7	97.9	Q
82990	168.3	87.1	93.7	Q
83010	173.8	95	100	Q
83014	174.7	83.2	87.7	Q
83037	186	89.3	94.6	Q
83071	179.3	100.1	107.6	Q
83081	171.1	92.4	98.4	Q
83099	177.3	85.8	90.9	Q
83138	170.7	81.7	88.5	Q
83144	174.7	98.5	104.6	Q
83158	177.7	101	107.9	Q
83182	178.2	95.8	100.3	Q
83218	174.8	87.9	93.1	Q
83224	175.7	89.4	94.3	Q
83242	175.6	87.2	93.2	Q
83256	168	85.8	93.9	Q
83260	168.8	90.2	97.1	NQ
83267	167	91	96.3	NQ
83283	176.6	85.1	94.4	Q
83319	174.2	88.6	95.5	Q
83321	170.7	85.5	93.6	Q
83347	174.2	98.4	103.9	Q
83352	171	83.7	93.4	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
83390	172.2	88.9	95.5	Q
83394	172.5	89.2	95.7	Q
83401	168.1	92.8	99.1	Q
83434	179.7	83.4	91	Q
83454	175.8	91.4	96.9	Q
83463	179.3	100.1	110.5	Q
83470	174.9	88.3	93.5	Q
83547	171.4	92.7	99.7	Q
83576	171.4	91.8	98.7	Q
83584	170	95.5	103.6	Q
83586	183	90.1	97	Q
83605	174.7	94.8	106	Q
83606	178	87.5	94.2	Q
83639	175	88.7	94.2	Q
83677	173.1	88.8	97.2	Q
83682	170.3	91.9	98.3	Q
83693	172.2	89.3	98.2	Q
83694	179.3	86.6	95.1	Q
83783	168	94.9	103	Q
83797	175.2	84.7	90.9	Q
83800	177.8	97.2	102.9	Q
83815	180.1	95.6	103.6	Q
83822	181.4	91.4	101.4	Q
83826	177.7	100.1	107.3	Q
83837	168	81.2	85.3	Q
83845	170.4	87.2	92.8	Q
83861	176.3	100.4	106.7	Q
83865	174.9	104.5	114.8	Q
83872	174.2	86.3	96.2	Q
83875	175.8	83.9	93.4	Q
83896	172	82	91	Q
83940	164.5	86	93.1	NQ
83941	176.2	95.7	109.1	Q
83942	181.4	90.8	98.7	Q
83970	173.2	86.8	91.9	Q
83978	167.3	84.2	94.8	NQ
84006	165.8	81.2	88.1	NQ
84017	175.8	97.5	104.2	Q
84020	170.6	95.4	100.5	Q
84068	167.2	91	94.9	NQ
84073	172.5	90.8	98	Q
84079	176.3	85.7	90.2	Q
84114	167.7	94.3	99.9	NQ
84134	175.1	85.1	93.7	Q
84203	168.8	82.3	87.7	Q
84231	176.7	89.2	93.5	Q
84235	174.3	89.6	94.2	Q
84262	177	89	99.5	Q
84271	169.9	98.7	106.4	Q
84308	172.5	98	103.6	Q
84316	171.7	86.5	93.1	Q
84337	175.8	91	97.8	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
84340	172.1	83.3	86	NQ
84370	172.2	86.3	92	Q
84379	170.2	90.2	97.7	Q
84383	173.7	85.2	92.7	Q
84415	170.6	83.9	89.3	Q
84463	166.9	91.6	96.6	NQ
84476	167	89.9	98	NQ
84564	173.6	95.5	100.7	Q
84566	170.7	91.7	97.4	Q
84583	173.8	97.4	105	Q
84596	172.4	91.5	97	Q
84614	177.3	83.9	92.5	Q
84643	172.3	91.4	101.3	Q
84653	173.9	83	87.4	Q
84672	170.9	92.2	96.2	Q
84706	173.5	96.7	102.2	Q
84719	168.6	90.8	98	Q
84722	180.4	94.5	103.2	Q
84724	173.5	100.6	105.1	Q
84751	177	86.5	92.3	Q
84796	175.6	92.8	99.9	Q
84805	180.4	96.7	106	Q
84821	182.4	88.6	98.2	Q
84859	172.5	92.9	100.4	Q
84881	177.6	87	94.6	Q
84890	168.5	90.7	96.4	Q
84901	172.9	83.6	90.4	Q
84908	172.7	93.9	101	Q
84924	170.3	84.6	90.1	Q
85032	177.8	94.3	99.8	Q
85170	172.5	86.6	93.1	Q
85251	174.4	85.8	91	Q
85271	171.2	85.6	97.3	Q
85283	170.2	85.2	90.2	Q
85299	172.3	86.3	94.7	Q
85319	173.2	95.5	102.7	Q
85373	168.9	95.4	101.9	Q
85398	180	92.7	99.8	Q
85401	171.5	84.2	91.7	Q
85443	172.2	86	92.8	Q
85445	179.6	89.5	95.1	Q
85477	166.7	85	89.6	NQ
85506	175.3	90.8	98.5	Q
85510	172.4	90.3	97.3	Q
85523	179.2	93	97.1	Q
85535	177	96.5	103.4	Q
85537	182.1	83	89	Q
85557	170.8	98.3	106.1	Q
85570	171.3	85.8	91.7	Q
85588	167.4	92.7	101.2	NQ
85619	171.5	90.6	96	Q
85632	168.1	90.1	97.4	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
85645	173	87.8	95.2	Q
85664	175.7	93.7	100.4	Q
85669	171.6	85	93	Q
85672	180	85.7	90.5	Q
85688	184.4	88.9	97.7	Q
85707	171.3	91.1	97.4	Q
85717	174.6	89.1	95.2	Q
85718	166.2	88.2	92.6	NQ
85825	166.5	86.5	91.8	NQ
85862	172.7	90.7	100.4	Q
85918	168.4	98.3	107.1	NQ
85920	172.2	92.6	99	Q
85931	168.9	84.9	91.1	Q
85947	181.5	88.5	94.7	Q
85983	174.1	94.1	98.6	Q
86062	170.1	91.2	97	Q
86068	170.6	86.2	93.2	Q
86069	175.5	102	111	Q
86127	168.5	92.5	98.8	Q
86182	182	90.9	99.5	Q
86201	166.1	82.6	87	NQ
86259	170.6	89.8	95.3	Q
86297	177.6	94.9	103.2	Q
86335	172.9	83.1	87.2	Q
86361	184.9	94.1	106.1	Q
86409	172.4	86.7	93.3	Q
86423	170.6	83.9	88.3	Q
86471	172.4	97.2	108	Q
86491	173.5	99.4	110	Q
86514	173.4	93.2	99.1	Q
86530	170.4	94.9	102.5	Q
86539	179.5	93.9	100.1	Q
86540	171	90.2	95.3	Q
86544	182.8	95.2	100.9	Q
86588	173.8	95.9	100.4	Q
86726	175.8	94.9	101.1	Q
86727	171.1	99.3	104.3	Q
86732	169.3	91.3	98.6	Q
86781	184.9	83.5	91	Q
86791	172.6	90.2	98.5	Q
86806	171.7	88.5	95.1	Q
86862	173.3	88.3	93.6	Q
86865	168.5	86.8	93.3	Q
86886	175.6	84.4	90.7	Q
86887	172.6	81.8	88.5	Q
86896	171.3	90.1	98.8	Q
86921	175.3	93.2	99.3	Q
86934	180.5	88	94.6	Q
86949	175.7	83.4	88.5	Q
86957	171.4	97.4	106	Q
86959	173.7	93.4	103.7	Q
87058	173.5	92.9	98.7	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
87120	176.9	84	93	Q
87124	176.6	89.9	99.1	Q
87211	171.8	88.5	96.9	Q
87217	172.8	92.9	98.4	Q
87220	174.7	84.2	90.6	Q
87247	175.8	87.2	94.1	Q
87252	171.3	83.2	88.7	Q
87254	166.8	87.9	94.7	NQ
87256	170.5	98.8	106.2	Q
87268	171.8	89.1	94.7	Q
87275	170.2	87.5	96.2	Q
87405	173.4	96.1	102.7	Q
87419	177.9	93.4	102.6	Q
87470	170.2	90.7	95.4	Q
87486	168.7	89.4	94.8	Q
87495	168.7	91.1	95.6	Q
87505	172.4	83.1	88.9	Q
87534	170.1	83.6	91.6	Q
87541	168.2	94.3	100.2	Q
87547	176.8	96.1	101.9	Q
87559	171.2	87.1	91.9	Q
87573	172.1	87	94.7	Q
87608	173.7	84.7	92	Q
87626	171.1	92.2	98.9	Q
87628	176.1	97.1	104	Q
87636	174.2	81	86.6	Q
87659	171.6	93.9	101.2	Q
87661	168	84.1	94	Q
87735	176.6	93.5	103.8	Q
87744	174.1	84.7	90.7	Q
87752	171.4	82.2	87	Q
87773	167.7	99.4	104.9	NQ
87787	171.2	97.1	102.5	Q
87794	169	88.5	93.1	Q
87810	171.6	97.7	102.8	Q
87819	165.6	87.8	95.2	NQ
87842	180.4	92.6	98.8	Q
87867	178.7	83.3	89.7	Q
87869	174.8	84.3	91	Q
87934	170.1	88.7	99.2	Q
87949	174.6	90.2	96.2	Q
88025	179.3	96.8	104.2	Q
88031	178.9	81.7	90.4	Q
88048	171.5	102.4	107.3	Q
88096	170.5	86.9	92	Q
88107	174.8	101.4	106.1	Q
88124	171.7	100.5	107.4	Q
88130	171.1	86	92.4	Q
88150	167.5	82.1	86.1	NQ
88153	176.5	102.8	111.2	Q
88177	178.6	85.7	93	Q
88184	174	85.3	91.8	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
88187	176.3	89	95.3	Q
88228	178.2	90.6	98.6	Q
88230	169.3	90.9	97.2	Q
88247	183.9	95.8	101.7	Q
88260	183.1	87.4	95.1	Q
88294	171.8	84.6	91.5	Q
88326	167.5	91.5	97.6	NQ
88333	174.8	95.4	105.2	Q
88393	174.2	99.9	105.6	Q
88394	169.9	91.8	100.5	Q
88410	180.1	92.7	101.5	Q
88418	177	98.4	103.7	Q
88462	176.9	85.5	90	Q
88508	173.1	92.8	98.7	Q
88566	179.6	88.9	99.1	Q
88588	174.8	92.4	98	Q
88613	170.2	83.7	92.2	Q
88617	170	87.6	93.9	Q
88632	176.6	87.3	94.1	Q
88636	170	85.2	90.3	Q
88643	179.9	93.1	98.6	Q
88715	183.3	106.8	112.1	Q
88750	183.2	100.4	105.1	Q
88754	169.6	89.2	96	Q
88761	174.9	88.6	96.1	Q
88790	175.4	82	90.7	Q
88804	174.3	85.8	92	Q
88808	175.6	86	95.8	Q
88845	172.5	94	99.4	Q
88871	168.8	89.6	94	Q
88892	182.3	96.6	106	Q
88894	173	89	95	Q
88948	171.1	87.1	92.6	Q
89055	174.8	89.9	95.1	Q
89076	168.9	85.9	93.1	NQ
89082	183.2	84.7	91.8	Q
89088	168.9	93.4	99.2	Q
89184	181	87.9	99.3	Q
89188	172.4	83	87.7	Q
89273	165.7	85.7	89.8	NQ
89324	173.3	92.7	107.7	Q
89385	174.2	93.2	102.2	Q
89442	173	96.2	101.4	Q
89448	164.5	95.8	101.1	NQ
89452	172.3	84	90.3	Q
89546	168	94.8	101	Q
89556	173.8	82.8	93.2	Q
89586	188.3	95.4	103.9	Q
89588	180.3	93	98.9	Q
89612	185.9	92.8	99.5	Q
89618	175.3	84.5	91.1	Q
89653	168	82.4	88.9	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
89654	169.5	97	103.6	Q
89706	181.6	92.8	99.5	Q
89714	174.9	92.7	98.2	Q
89796	173.3	94.9	100.9	Q
89805	173.3	93.8	100.7	Q
89848	176.8	101.8	107	Q
89882	165.5	84.1	90.4	NQ
89955	175	94.2	99.6	Q
89959	180.6	96.5	107.2	Q
89991	182.9	90.1	98.2	Q
89992	176.9	84	91.5	Q
89993	171	88.3	94	Q
90002	175.1	97.2	106.1	Q
90007	174	91.7	98.8	Q
90016	170	97.5	103.9	Q
90027	175	92	97	Q
90030	165	82.4	89.1	NQ
90035	175.8	87.5	92.9	Q
90037	173.7	89.4	96.3	Q
90086	180.2	91.8	96.8	Q
90129	171.1	89.3	97	Q
90130	175.1	88.5	93.2	Q
90193	172.6	87.9	93.2	Q
90197	182.4	85.8	94.2	Q
90199	175.5	89.6	95.2	Q
90224	182	108.8	117.3	Q
90240	168.7	97.7	102.5	Q
90242	171.6	88.3	94.9	Q
90264	168.2	87	93.3	Q
90279	181.1	97.2	104.7	Q
90304	175.8	84.6	89.6	Q
90389	169.4	92.9	100.4	Q
90393	186.3	90	97.5	Q
90414	176.7	92.8	99.3	Q
90438	168.8	85.1	91.5	Q
90444	182.4	94.7	103.6	Q
90485	173.2	87.6	93.8	Q
90497	172.5	83.4	88.4	Q
90557	169	96	102	Q
90567	170.9	92	103.5	Q
90591	171.4	88	95.2	Q
90663	170.8	89.6	96.1	Q
90670	172.6	90	95.5	Q
90719	174.3	88	95	Q
90724	177.8	90.9	98.9	Q
90725	181.4	101.4	106.2	Q
90726	176.5	102.8	108.6	Q
90730	170.9	97.6	108.8	Q
90743	176.9	84.7	91.2	Q
90761	171.4	84.6	91.1	Q
90764	172.8	92.9	101.1	Q
90774	171.8	81	87.1	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
90896	174.6	97.5	101.7	Q
90933	180.3	88.2	93.6	Q
90952	176.3	88.9	94.5	Q
90968	182.5	90.4	100.6	Q
90972	173.3	97	102.3	Q
90979	183.4	93.4	99.7	Q
90989	168.2	93.3	97.2	NQ
90995	175.3	87.3	92.8	Q
91011	174.9	90.7	98	Q
91045	169	90.9	102.8	Q
91064	171.4	88	94.3	Q
91101	175	85.7	92	Q
91136	168.3	81	85.1	Q
91153	178.9	88.5	95.4	Q
91162	174	82.9	90.5	Q
91202	166.7	97.3	101.5	NQ
91215	183.6	89.8	97.2	Q
91226	172.3	89.2	95.9	Q
91319	173.5	91.4	99	Q
91346	177.6	99.9	105	Q
91359	170.2	102.2	111.3	Q
91368	170.5	101.8	107.5	Q
91384	171.3	97.8	104.7	Q
91419	168.1	89	94.7	Q
91425	169.2	83.7	88.1	NQ
91465	178.2	90.5	97.4	Q
91466	180.9	83.2	88.9	Q
91470	171.9	84.1	92.4	Q
91476	172.2	87.2	94	Q
91491	179.1	106.6	112	Q
91493	175.5	87.6	95.8	Q
91516	186.5	98.7	106.4	Q
91525	175.3	96.6	103.8	Q
91631	173.3	82.9	89.5	Q
91633	176.9	85.6	92.2	Q
91637	171.9	97	102.4	Q
91640	172.9	101.1	108.3	Q
91661	171.2	92.6	100.2	Q
91685	172.2	87.6	92.6	Q
91706	177.2	91.7	100.7	Q
91788	169	89.3	95.7	Q
91826	185.7	101.7	109.7	Q
91946	174.3	88.9	94.6	Q
91949	168.1	97.2	102	Q
91982	175.4	88.3	94	Q
91994	177.6	89.8	95.3	Q
92002	168.6	87.5	94.5	NQ
92016	181.7	87.9	93.8	Q
92028	175.3	84	89	Q
92035	170.8	86.4	92	Q
92044	180.6	106	113.4	Q
92052	182.3	94.5	103.5	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
92063	174	100.9	106.6	Q
92074	179.2	90.3	98.5	Q
92078	183.2	88.5	94	Q
92111	166.4	84.4	90.6	NQ
92134	173.2	85.4	90.6	Q
92174	177.5	98.3	104.1	Q
92198	176	91.7	100.6	Q
92202	174.4	94.9	100.9	Q
92220	170.1	100.7	104.9	Q
92252	171.6	90.9	99.8	Q
92309	184.8	97.1	108.4	Q
92338	165.5	84.5	90.3	NQ
92341	181.3	96	101.8	Q
92360	171.3	87.9	94.4	Q
92386	173.1	82.3	88.9	Q
92396	171.3	81.8	87.9	Q
92464	172.1	86.5	98.2	Q
92535	176	89.9	98.5	Q
92536	177	91.5	99	Q
92565	182.9	99.4	106.5	Q
92575	174.2	93	98.4	Q
92584	168	86.6	97	Q
92611	167.7	87	91.1	NQ
92619	170.2	84.3	92	Q
92690	165.1	90.2	95	NQ
92691	168.3	87.1	92.9	Q
92727	172.1	91.9	100.3	Q
92746	178.4	92.3	99.7	Q
92770	169.1	95.9	104.5	Q
92810	174	87	93.6	Q
92832	175.9	95.8	104.5	Q
92841	170	85.8	90.3	Q
92868	170.5	84.6	90.5	Q
92925	171.3	84.6	91.7	Q
92930	175.5	105.6	109.6	Q
92953	179.1	91.3	101.2	Q
92985	173.1	91.1	101.8	Q
92986	183.6	111.4	118.5	Q
93034	178.7	98.1	106	Q
93038	175.1	94.9	100.3	Q
93039	167.7	86.3	91.2	NQ
93063	170	85.5	92.6	Q
93151	169.6	95.4	100.5	Q
93201	176.9	84.5	93.3	Q
93203	168.5	94.2	101.7	NQ
93237	167.2	91.1	96.2	NQ
93239	177.2	91.8	103.1	Q
93244	173.2	88.9	98	Q
93256	175.9	85.7	96.5	Q
93270	180.6	89.5	98.7	Q
93280	165.6	82.5	89.8	NQ
93291	176.2	89.5	97.4	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
93293	185.6	83.9	92.7	Q
93296	178.3	97.3	105.6	Q
93309	170.9	98.5	104.8	Q
93317	173.9	86.7	92.6	Q
93422	174.7	100.2	105.2	Q
93458	172.7	99.2	104.6	Q
93492	175	97.2	103.1	Q
93510	179.4	85.9	94.8	Q
93513	172	95.6	100.7	Q
93570	177.3	92.7	101.2	Q
93600	171.6	89.9	95	Q
93603	172.1	83.6	92.3	Q
93609	170.3	87	93.9	Q
93627	173.4	98.6	103.4	Q
93673	177.4	83.6	88.7	Q
93675	170.5	105.5	111.6	Q
93678	177.9	98.2	105.2	Q
93707	173.2	94.6	100.5	Q
93758	178.7	89.4	95	Q
93766	172.2	87.3	93.3	Q
93782	172.9	88.6	93	Q
93786	170.3	81.3	87.4	Q
93799	173.3	93.6	98.8	Q
93808	171.1	98.7	105.2	Q
93815	174.9	86.4	94.6	Q
93845	174.4	89.6	96.4	Q
93856	181.3	88	96.3	Q
93858	175.6	87	93.9	Q
93886	174.3	87.1	95.3	Q
93896	180.4	93.4	101.6	Q
93898	180.5	88.1	94.4	Q
93918	171.4	88.9	95.2	Q
93931	180.6	91.3	97.8	Q
93951	169.2	86.5	90.6	Q
94012	174.3	83.1	87.1	Q
94016	168.8	89.6	98.6	Q
94032	175.3	82.7	88.6	Q
94039	178.2	83.1	90.3	Q
94083	173.9	90.8	96.1	Q
94135	181.7	98.2	106.3	Q
94164	172.2	106.9	112.2	Q
94198	168.1	83.1	87.2	Q
94211	175.8	91.5	97.6	Q
94278	166.7	89	94.9	NQ
94291	169.9	85.8	90.6	Q
94296	168.9	85.5	95.4	NQ
94325	181.6	95.9	103.8	Q
94340	173.8	81.8	86.8	Q
94352	176.2	98	105.1	Q
94368	175.6	94	100.5	Q
94418	173	88.9	96.9	Q
94462	168.1	92.6	97.3	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
94488	166.9	90.2	95	NQ
94498	178.5	92.8	98.7	Q
94537	174.8	94.3	103.7	Q
94554	174.8	90.6	100.6	Q
94589	169.1	99.3	107.5	Q
94662	167.6	89.5	96.7	NQ
94707	179.6	107.3	113.6	Q
94745	175	98.7	105	Q
94785	166.8	91	96	NQ
94809	169.6	96	105	Q
94887	170	94.8	100.4	Q
94894	170	85.9	92.2	Q
94907	173.9	92.5	98.6	Q
94908	169.6	88.1	94.2	Q
94941	179.6	84.9	89.1	Q
94956	172.4	91	97.6	Q
94966	173.1	90.4	99.1	Q
94997	169.5	91.3	98.7	NQ
95028	178.4	99.7	106.9	Q
95031	171.6	82.3	86.4	Q
95035	181.2	94.3	101.7	Q
95039	178.7	88.4	96.7	Q
95043	173.1	87.5	93	Q
95047	170	89.9	100.1	Q
95052	181	86.2	91.4	Q
95053	174.6	85.7	90	Q
95084	170	94	100.9	Q
95190	168.7	88.6	92.8	Q
95224	176.6	95.8	103.3	Q
95226	178.1	101	110.3	Q
95250	177.6	85.6	90.1	Q
95298	180.8	84.2	91.3	Q
95300	170.8	93.6	98	Q
95315	176.1	91.7	102.6	Q
95316	175.1	88.2	95.9	Q
95358	177.5	88.4	94.7	Q
95400	173.4	93.4	97.8	Q
95419	172.9	92	96.6	Q
95424	176.2	93.1	97.2	Q
95446	172.6	88.8	98.7	Q
95452	170.3	90.5	96.4	Q
95489	174.1	98	102.4	Q
95492	166.5	88.7	94	NQ
95515	168.1	85.1	91.3	Q
95521	173	96.8	101.8	Q
95531	170.6	93.1	98.1	Q
95580	168	83.7	90	Q
95605	177.7	82	89.5	Q
95623	169.7	85.4	94.8	Q
95671	177.8	99.2	105.2	Q
95681	173.1	92.2	96.9	Q
95721	172.1	84.8	92.6	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
95728	163.5	91.4	96.9	NQ
95745	174.7	94.2	101.5	Q
95748	172.2	84.6	92.8	Q
95749	168.8	88.8	95.2	Q
95779	166.3	84.6	91.9	NQ
95807	171.5	84.7	90.2	Q
95818	184.6	85.1	94.2	Q
95851	174.1	93.7	103.7	Q
95856	170.6	99	104.7	Q
95885	182.5	87.8	95.4	Q
95891	167.1	92.5	98.8	NQ
95961	180.1	83	87.1	Q
95970	176	94.7	104.1	Q
96013	170.7	93.4	99.7	Q
96024	170.8	90.6	97.2	Q
96033	176.1	89.4	95.5	Q
96055	176.8	95	100	Q
96062	174.1	84.9	91	Q
96063	170.2	87.7	93.3	Q
96158	173	85.6	90.7	Q
96182	177	97.5	105.9	Q
96195	174	90.6	96.9	Q
96213	171.5	84.4	93.2	Q
96218	164.6	90.7	94.8	NQ
96242	171.4	83.2	89.3	Q
96282	171.7	89.9	96.2	Q
96296	171.6	84	88.5	Q
96315	172.1	87.2	94.5	Q
96364	179.2	94.6	100.5	Q
96455	176.5	82.5	86.6	Q
96473	173.9	85.7	90.6	Q
96479	178.1	97.6	103.7	Q
96493	174.6	95.4	102.6	Q
96501	175.5	81.8	87.9	Q
96522	182	87	92.3	Q
96576	175.1	93.4	101.2	Q
96578	175.1	90.9	100.2	Q
96581	170.1	89.4	99.6	Q
96584	173.9	103.2	109.7	Q
96591	173	91.3	95.8	Q
96598	171.7	84.2	90.3	Q
96603	170	90.1	95.5	Q
96620	167.7	87.2	94.1	NQ
96636	176.2	94.1	101.2	Q
96658	170.3	96.8	101.5	Q
96681	172.8	93.2	100	Q
96694	168.3	91	96.7	Q
96706	179.1	88.7	95.3	Q
96730	178	102	112.9	Q
96768	173.1	92.5	98.8	Q
96769	179.9	84	89.5	Q
96819	170.7	90.2	96.7	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
96922	168.3	95.4	102.5	Q
96925	180.8	96.3	104.5	Q
96952	174.4	83	91.7	Q
96953	172.1	91.4	98.4	Q
96961	164.8	88.9	94.2	NQ
96992	176.1	102.8	110.5	Q
97030	169.2	89.4	97.4	Q
97039	172.7	93.3	101.1	Q
97049	171.1	89.9	93.9	Q
97057	166.3	81.4	88.1	NQ
97086	172.5	100.5	109.4	Q
97088	170.3	85.3	91.7	Q
97103	173.4	90	95.3	Q
97122	168.4	89.7	96.4	Q
97138	180.1	86.3	91.8	Q
97140	181.8	92.3	100	Q
97171	172.7	91.6	100.2	Q
97207	178	98	104.9	Q
97229	168.1	82.3	89.7	Q
97231	171.6	88.5	96.3	Q
97254	179.2	90.9	96.8	Q
97274	173.4	87.9	92.1	Q
97307	172.4	87.7	96.8	Q
97315	172.9	87	92.6	Q
97327	177.9	95.1	100.8	Q
97378	167.7	93.3	98.2	NQ
97391	171.2	88.9	93.1	Q
97399	180.8	88.9	98.2	Q
97415	183	83.3	89.8	Q
97417	168.3	81.4	85.6	Q
97458	173.7	86.8	91.8	Q
97464	174.5	93.9	99.7	Q
97508	176.4	91.5	98.1	Q
97511	172.1	91.2	97.4	Q
97525	180.2	99.7	107	Q
97526	173.9	96	103.9	Q
97532	174.7	91.4	100.8	Q
97535	172	95.3	100.9	Q
97567	170.1	90.7	98.4	Q
97582	189.9	84.2	89.1	Q
97590	173.7	85.3	91.1	Q
97630	177.7	93.7	98.1	Q
97638	175.6	93.9	99.8	Q
97734	170.4	87	92.7	Q
97745	173.4	90.6	98.3	Q
97797	186.9	93.7	102.2	Q
97816	176.5	100.2	106.7	Q
97861	168.8	87.3	94.3	Q
97923	180.7	96.3	103.1	Q
97942	168	93	98	Q
97949	175.9	82.3	88.5	Q
98018	180.8	95.7	104.9	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
98026	171.1	86.8	95.1	Q
98074	170	102.6	110	Q
98082	179.5	85.7	91.2	Q
98097	179.1	93.4	100	Q
98101	174.9	91.4	96.1	Q
98180	176.2	89.2	95.8	Q
98190	174.7	103.8	109.5	Q
98192	181.2	108.9	118	Q
98199	177.9	97.8	105.7	Q
98203	181	98.8	105.3	Q
98230	186.6	106.6	114.2	Q
98238	177.4	88.3	95.5	Q
98256	172.1	85.9	90	Q
98269	181.9	97.3	104.3	Q
98313	173	99.4	105.5	Q
98331	172	83.9	89.3	Q
98338	172.7	83	87.3	Q
98395	178.1	93	100.7	Q
98441	169.3	84.1	89.9	Q
98461	172.6	102.1	108.2	Q
98477	170.5	90	95	Q
98478	173.2	93.3	99.9	Q
98497	174.1	91.8	97	Q
98507	176.3	87.1	92.6	Q
98517	171.6	90.5	97.7	Q
98524	168	86.2	91.2	Q
98550	182.3	91.1	99.9	Q
98552	172.1	111.5	122.1	Q
98568	180.7	83.8	89.9	Q
98569	162.2	95.4	105.1	NQ
98657	172.2	90.6	99	Q
98661	177.7	94.8	99.6	Q
98676	169.3	87.8	93.1	Q
98695	182.9	92.3	98.5	Q
98705	170.7	96.6	103.5	Q
98773	178.5	90.6	98.1	Q
98779	168.1	83.1	90.7	NQ
98780	170.1	86.6	94.1	Q
98855	168.5	95.4	102.7	Q
98856	167.5	84.7	92	NQ
98874	172.9	86.8	96	Q
98895	182.8	94.6	102.9	Q
98953	178.5	90	94.3	Q
98954	170.1	85.2	94.5	Q
98955	174.5	87	92.4	Q
99029	173.9	100.1	104.2	Q
99030	180.3	91	97	Q
99031	174.6	95.6	102.5	Q
99036	167.2	96.8	104.4	NQ
99051	169.1	86.4	92.1	Q
99114	179.7	99	107.2	Q
99141	174.3	87	94	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
99194	181.6	83.4	88.2	Q
99218	171.6	104.7	110	Q
99225	170.5	92.5	100.1	Q
99235	177	89.1	95.6	Q
99263	168	99.2	105.7	Q
99275	173.6	89.4	94.9	Q
99307	182.3	100.3	107.7	Q
99325	174	86.6	93.6	Q
99349	170.2	84.6	92.4	Q
99351	170.3	85.6	91.9	Q
99363	177	105.9	112.9	Q
99365	171.7	87.8	93.2	Q
99367	168.5	87.6	94.6	Q
99384	173.8	90.6	96.9	Q
99430	172.9	89	96.1	Q
99438	169.7	87.1	94.3	Q
99472	172.8	94.8	100.5	Q
99480	170.2	83.4	90.6	Q
99519	177.6	90.9	95.9	Q
99524	176	91.7	99.8	Q
99528	174.5	94.6	103.2	Q
99570	172.9	94.7	101.9	Q
99631	171.6	86.7	92	Q
99636	180.1	88.8	97.2	Q
99656	167.1	87.5	92.6	NQ
99715	169.1	91.7	97	Q
99730	174.4	94.8	102.4	Q
99747	178.9	90.7	96.6	Q
99754	170.1	85.3	91.2	Q
99805	174.3	91.9	98.2	Q
99814	179.9	90.8	97.3	Q
99825	168.2	86.3	95.1	Q
99917	173.8	87.4	94	Q
99936	181.9	92.7	101.4	Q
99951	170.6	83.2	89.1	Q
99973	178.1	110.4	116.5	Q
100027	177.9	92.7	101.1	Q
100028	168.7	87.3	92.9	Q
100067	172	87.8	96.7	Q
100079	172.2	92.4	96.9	Q
100134	171.3	98.6	106.7	Q
100142	170.4	97.8	105.8	Q
100149	173.4	87.6	94.3	Q
100160	180.9	88.5	94	Q
100222	174.8	96.8	105.6	Q
100232	168.2	85.9	92.9	Q
100248	181.5	92.7	96.9	Q
100262	170.2	84.2	91.1	Q
100324	173.3	101.5	107	Q
100341	174	93.3	99	Q
100402	170.3	87.2	92.7	Q
100403	170.6	99.2	104.6	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
100407	172.1	81.5	87.4	Q
100480	173.3	89.4	94.2	Q
100501	171.7	95.8	104	Q
100509	174.9	95.4	103.1	Q
100538	174.6	84.8	91.4	Q
100545	172.3	87.4	93.1	Q
100546	172.9	94.6	104.6	Q
100592	182.6	96.4	108	Q
100604	172.6	89.5	96.7	Q
100626	173.3	91.9	98.9	Q
100651	170.9	94.5	102.1	Q
100681	172.8	90.4	96.4	Q
100684	183.8	94.2	100.8	Q
100728	170	85.5	91.7	Q
100731	175	92.1	97.6	Q
100736	186.4	85.4	91.9	Q
100749	171.1	84.1	90.6	Q
100753	178.3	85.7	91.8	Q
100755	175.3	89.4	96.1	Q
100804	169	104.4	110.6	Q
100812	178.3	91.9	99.4	Q
100818	170.4	94.4	99.6	Q
100826	175.7	84.4	89	Q
100836	168.7	90.5	96.8	Q
100910	186.1	104.9	109.4	Q
100915	171.9	98	108.8	Q
100919	173.1	95.4	101.3	Q
100934	180.9	95.6	103.4	Q
100966	172.2	101.5	110	Q
100967	188.6	101.1	105.3	Q
100984	174.3	90.9	104	Q
101045	173.6	91.8	98.9	Q
101110	175.8	86.8	93	Q
101120	178.5	92.1	99.9	Q
101135	168.1	81.2	85.2	Q
101162	176.8	98.6	108.5	Q
101165	173.2	93.7	101.6	Q
101174	169.3	93.5	99.5	NQ
101214	171.9	86.5	96	Q
101215	170	106.4	110.7	Q
101220	172.1	91.8	101.1	Q
101253	177.5	86.4	92.1	Q
101274	175.3	90.7	98.7	Q
101296	169.5	88.3	93.1	Q
101297	186.9	103.7	110.2	Q
101304	173.2	96.8	103.4	Q
101315	175.6	95.6	102.3	Q
101322	172	106	113.2	Q
101337	182.3	92.8	100.2	Q
101347	167.5	89.3	98.5	NQ
101351	176.8	93.2	98.9	Q
101361	168.9	84.3	90.9	NQ

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
101378	176.1	98.6	103.2	Q
101458	174.3	83.5	90	Q
101471	168.7	95.2	103.9	Q
101552	174.4	90.2	100.8	Q
101586	171.4	84.7	90.7	Q
101588	172.1	93	99.6	Q
101596	171.4	93.7	98.6	Q
101599	171.6	84.2	92.3	Q
101614	174.3	83.2	89.4	Q
101630	176.9	92.9	97.4	Q
101656	177.5	89.1	94.2	Q
101664	170.3	86.3	93.2	Q
101701	180	109.7	115.8	Q
101702	174.7	89.6	96.3	Q
101726	178.8	91.6	100.2	Q
101743	173.1	91.5	97.5	Q
101748	171.3	90	94.8	Q
101750	167.7	88.2	92.9	NQ
101823	172.5	95.9	102.6	Q
101833	170.6	86.1	92.6	Q
101837	171.6	90.4	97.5	Q
101891	171.1	88.8	96.5	Q
101896	177	86.2	91.5	Q
101926	170.9	90.5	95.2	Q
101935	173.6	91.9	100.8	Q
101943	174	84.3	90.1	Q
101952	176.9	88.8	94.8	Q
101973	185.9	101.1	107	Q
101975	171.3	104.3	110.9	Q
102013	182.9	92.3	97.4	Q
102054	174.7	97.4	106.6	Q
102087	173.6	83.3	90.1	Q
102092	174.4	87.4	93.9	Q
102095	168.6	86.1	93.1	Q
102140	172.2	95.6	100.8	Q
102143	171.2	85.9	94.8	Q
102182	181.9	101.8	108.7	Q
102235	169	83.4	88.5	Q
102263	176.2	81	85.2	Q
102293	190.8	94.4	104	Q
102303	173.6	96.3	104.1	Q
102306	171.5	97.4	103.2	Q
102307	170.9	90.2	96.7	Q
102335	171.8	90.3	99.5	Q
102352	179.6	93.2	100.8	Q
102353	171.3	84.5	89.5	Q
102360	166.6	83.6	88.3	NQ
102364	169.1	93.1	98.5	Q
102374	178	93.1	100.2	Q
102375	173.4	106.3	110.3	Q
102443	189.8	96.8	106.9	Q
102463	169.4	84.9	89.8	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
102470	170.1	86.4	95.2	Q
102519	172.6	96.6	104.8	Q
102527	175.2	90.1	94.4	Q
102561	171	91.8	98.9	Q
102597	186.2	90.6	100.5	Q
102626	166.9	91.4	97.4	NQ
102639	181.1	89.6	96.2	Q
102668	171.5	84.5	91	Q
102687	171.1	94	100.8	Q
102735	175.2	86.3	94.3	Q
102789	175	100	105.7	Q
102821	186.1	90.2	100.1	Q
102849	171.4	95	99.9	Q
102855	180.7	94.3	99.2	Q
102857	171.4	90.2	95.3	Q
102874	169.3	93.4	105.8	Q
102932	175.4	93.1	101	Q
102940	170.9	94.2	99.8	Q
102941	173.2	87.7	92.9	Q
102961	170.3	95.4	102.6	Q
102972	182.4	92.3	98.1	Q
102975	185	97.2	108.6	Q
102988	171	84.8	91	Q
102991	175.7	92.8	98.8	Q
103015	182.1	90.4	95.7	Q
103044	170.5	84.6	93.3	Q
103082	171.8	89.1	93.6	Q
103125	171.4	86.9	91.4	Q
103150	169.6	93.3	98.6	Q
103174	172.5	85.7	92.7	Q
103205	170.6	89.3	97	Q
103249	181	110.3	120.5	Q
103251	170.3	84.1	90.9	Q
103272	165.3	90	96	NQ
103342	179.2	87.5	92.8	Q
103344	176.9	103	110.7	Q
103377	172.3	87.1	95.5	Q
103381	170.6	90.7	97.7	Q
103412	170.1	88.6	97.4	Q
103430	175.2	93.7	99.8	Q
103438	175.6	83.7	88.8	Q
103516	175.1	93.5	101.5	Q
103538	172.1	88.7	97.8	Q
103545	171.5	88.3	94.6	Q
103551	171.6	90.7	95.5	Q
103555	182.2	95.7	104	Q
103614	177.6	93.3	99.8	Q
103616	171.9	99.6	105.9	Q
103652	176.4	89.9	95.1	Q
103664	177.4	86.6	92.7	Q
103688	178.8	101.4	106.9	Q
103728	179.6	91.7	98.8	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
103746	177.4	93.3	99	Q
103748	185	96.4	102.7	Q
103750	173.4	97.1	108.6	Q
103812	173.3	93.4	98.8	Q
103819	178.9	90.4	99.4	Q
103839	174	94.8	102.9	Q
103857	174.5	90.2	96.3	Q
103866	176.1	94.6	100.7	Q
103885	171	87	94.4	Q
103970	170.3	90.3	95.7	Q
104007	181.2	94.7	104.6	Q
104009	175.4	91.8	97.1	Q
104066	170.8	83.1	88.7	Q
104088	177.5	85	89.2	Q
104096	176.3	89.9	97.6	Q
104101	177	86.1	94.3	Q
104130	172.5	93.9	100.3	Q
104134	176.4	81	86	Q
104197	176.8	87.9	92.8	Q
104227	176.5	95.8	102.7	Q
104245	169.3	90	97.4	Q
104327	176.1	95.8	106.1	Q
104338	174.8	91	97.3	Q
104360	174.9	96.6	102.5	Q
104369	172.2	94.5	98.7	Q
104383	170.5	94.2	100.6	Q
104384	171.2	91.7	96.5	Q
104400	168.2	82.8	88.8	Q
104402	176.1	97.8	103	Q
104406	174.2	92.9	99.4	Q
104407	187.5	89.8	95.3	Q
104456	170	88.4	92.8	Q
104476	174.7	88.5	98.5	Q
104484	172.1	86.3	91.7	Q
104491	186.4	81.3	87.3	Q
104506	170.1	88.4	93.9	Q
104520	174.2	90.6	97.6	Q
104521	176.9	91.9	97.5	Q
104523	170.2	96	101.8	Q
104532	177.8	94.1	105.5	Q
104533	181.9	92.1	96.8	Q
104534	184	88.9	95.6	Q
104546	178	91.2	97.6	Q
104547	168.3	94.4	103.6	Q
104558	172.3	86.9	95.7	Q
104572	171.6	97.6	105.2	Q
104652	177.7	83.8	89.6	Q
104688	182.4	93.8	98	Q
104744	178.4	89.3	97.1	Q
104777	168.8	93.9	103.1	NQ
104820	176.6	88.5	93.5	Q
104846	176.2	83.6	90.4	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
104862	188.5	103.1	112.7	Q
104891	168.9	91.2	95.4	NQ
104898	168.2	87.8	94.1	Q
104912	173.5	95.4	101.8	Q
104929	172.9	86.6	92.4	Q
104943	179.7	92.3	100.1	Q
104963	170	82.3	83.9	NQ
105026	173.6	95	101.1	Q
105029	174.7	94.7	101.6	Q
105031	182.1	101.6	110	Q
105089	170.2	97.6	104.6	Q
105092	171.1	84.7	97.2	Q
105109	178.9	85.3	91.4	Q
105125	179.8	92.7	98.2	Q
105128	169.7	87.9	95.8	Q
105144	176.5	83	88.2	Q
105161	182.2	90.8	101.9	Q
105171	168.1	84.5	89.2	Q
105233	180.4	107.6	113.9	Q
105240	172.4	94.4	99.1	Q
105275	179.3	88.3	94.6	Q
105281	178	83.5	91.3	Q
105284	173.3	87.2	95.7	Q
105334	170.5	81	85.4	Q
105357	177.4	95.1	103.9	Q
105360	172.7	86	92	Q
105368	183.2	103.9	117.2	Q
105380	174.7	87.8	95.8	Q
105397	177.5	101.9	108.4	Q
105454	169.3	85.3	89.3	NQ
105482	170.5	84.3	90.3	Q
105496	170.4	84.7	90.9	Q
105501	174.8	85	86.8	NQ
105506	173.8	98.1	103.1	Q
105524	171.5	92.6	99.3	Q
105607	167.2	93	97.9	NQ
105623	170.2	91.3	98.3	Q
105626	179.1	99.5	105.1	Q
105711	175.2	109.3	114.3	Q
105725	176.5	85.7	95.9	Q
105731	173.9	86.4	92.4	Q
105737	178.3	105.6	113.7	Q
105751	173.1	84.3	89.4	Q
105773	175.1	97.1	102.6	Q
105774	171.8	91.8	97.8	Q
105775	185	96.2	102.9	Q
105810	170.9	101.2	107.4	Q
105840	181.9	89.2	97.3	Q
105860	176.5	99.9	106.3	Q
105925	170.4	98.9	108.7	Q
105977	180	98.3	107.4	Q
105984	167.5	96.6	102	NQ

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
105985	182.3	94.9	104.6	Q
105993	171	95.1	101.2	Q
105994	176.7	84.3	92	Q
105996	173.2	90.9	97.6	Q
106000	176.9	93.9	103.7	Q
106013	175.8	88.8	95.4	Q
106014	175.7	92.4	103.3	Q
106016	170.1	92.4	98.4	Q
106017	175.4	90.1	98.1	Q
106021	175.6	90.7	97.6	Q
106033	170.9	82.2	88.8	Q
106043	176.2	84.1	91.2	Q
106044	171.3	87.7	94.4	Q
106047	191.5	109.6	115.8	Q
106104	172.3	90	95.6	Q
106105	176.9	96.5	107.6	Q
106115	173	77.3	80.9	NQ
106119	184.8	99.8	107.2	Q
106164	172.3	88.6	93.8	Q
106179	169.9	99.9	104.6	Q
106207	175.6	94.2	101.6	Q
106247	171.1	90.2	96.9	Q
106254	174.5	92.6	99	Q
106258	176.2	94.8	101.7	Q
106272	170.5	89.8	95.3	Q
106303	170.5	92.9	101.5	Q
106323	169.3	96.5	105.1	Q
106368	171.6	86	91.2	Q
106369	188.2	106.7	115.3	Q
106375	180	95.3	100.3	Q
106392	171.6	91	95.2	Q
106394	170.7	82.6	87.8	Q
106411	182.8	83.8	89.6	Q
106412	175.1	93.6	102	Q
106488	175.5	89.3	95.6	Q
106497	177.4	97	103.7	Q
106549	171.7	84.6	89.1	Q
106550	178.6	91.6	97.3	Q
106555	174.8	85.4	90.4	Q
106578	172	82.3	87.8	Q
106591	182.7	93.7	103.3	Q
106656	173.1	83.6	90.4	Q
106670	172.5	91.9	100.9	Q
106673	172.4	91.1	96	Q
106679	176.7	98.2	105.7	Q
106702	176.4	97	102.3	Q
106714	171.7	90.9	95.9	Q
106738	172.5	100.2	109.6	Q
106744	170.6	89.2	97.9	Q
106765	177.3	97.4	104.7	Q
106773	169	87.2	95.1	Q
106780	182.4	86.4	92.2	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
106860	181.5	104.2	110	Q
106875	175.5	85.2	92	Q
106889	173	90.1	97.3	Q
106906	169.6	98.4	103.3	Q
106967	177.2	93.6	97.8	Q
106974	173.9	96.2	101	Q
106982	175.3	89.8	97.5	Q
106999	180.8	96.3	104.1	Q
107019	169	90.5	96.5	Q
107041	176	92.6	100.9	Q
107072	173.3	98.7	103.6	Q
107111	166	77.2	81.7	NQ
107120	172.5	82.8	88.4	Q
107122	168.2	92.1	98.7	Q
107192	166.6	86.9	94.1	NQ
107227	181	92	100.6	Q
107229	176.7	100.3	107	Q
107253	180.4	96.3	103	Q
107269	172.2	98.9	105.9	Q
107277	185.4	92.8	101.5	Q
107281	169.7	84.9	91.9	Q
107294	165.4	84.1	90.6	NQ
107297	181.6	103.4	111.7	Q
107298	173.1	96.3	102.7	Q
107302	172.3	88.5	95.3	Q
107310	181.2	87.5	94.1	Q
107319	181.4	91	98.3	Q
107324	170.9	97.4	103.7	Q
107367	173.2	98.5	103.4	Q
107374	167.6	95.8	100.5	NQ
107409	179	99.7	106.4	Q
107421	172.7	99.6	106.4	Q
107424	177.9	101.7	109.4	Q
107436	174.5	92.9	98.6	Q
107496	173.2	95.6	99.6	Q
107505	172.3	92.1	100.8	Q
107515	165.3	93.3	98.2	NQ
107540	169.5	98.3	107.9	Q
107577	172	81.7	87.1	Q
107587	174.8	95	102.2	Q
107608	176.4	91	96.8	Q
107614	166.3	87.3	91.8	NQ
107650	168	84.2	90.4	Q
107653	170.9	90.9	96.5	Q
107681	166.4	87.3	94.1	NQ
107684	168.7	88.2	94	Q
107694	169.2	96.9	105.6	NQ
107733	170.6	87.8	96.9	Q
107804	176.4	83.9	90.4	Q
107817	179	95.7	101.4	Q
107837	178.6	102.2	109	Q
107887	174.7	92.3	97	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
107893	183.6	105	113.7	Q
107906	172.2	90.9	97.3	Q
107912	169.3	83	87.6	Q
107913	168.6	84.4	90.2	NQ
107957	168.6	94.7	100	Q
107962	176.1	100.2	107.2	Q
107996	174.2	92.8	101.6	Q
108002	179.5	96.4	105.2	Q
108015	184.1	89	95.3	Q
108029	171.4	84.1	90	Q
108084	174.6	95.9	104.1	Q
108169	167.1	93.5	101.6	NQ
108172	172.4	93.6	103.1	Q
108221	170.6	93.6	99.9	Q
108223	176.7	94.5	103.7	Q
108264	170.3	93.5	97.5	Q
108296	173.8	99.9	108.1	Q
108315	189.1	110.9	116.4	Q
108323	168.5	85.7	94	NQ
108343	179.7	108.5	113	Q
108346	178	91	95.1	Q
108353	168.3	88.7	96.5	Q
108361	174	90.9	97.8	Q
108378	175.7	85.1	92.6	Q
108388	171.2	92.9	98.2	Q
108389	175.5	81.2	85.5	Q
108442	183	86.8	93.8	Q
108452	174.9	94	102	Q
108460	170	91	99	Q
108472	176.8	90.2	98	Q
108474	174.8	97.1	105.2	Q
108506	170	91.4	96.7	Q
108521	173.1	81.1	85.4	Q
108533	169.7	87.2	92.8	Q
108577	180	92.1	100.4	Q
108580	172.9	90.4	97.7	Q
108587	179.8	91.7	97.4	Q
108628	172.4	84.5	91.3	Q
108630	169.1	83.8	91	Q
108635	173.3	91	96.6	Q
108660	167	89.1	95.6	NQ
108670	175.5	85.8	90	Q
108687	174.2	88.9	94.1	Q
108715	172.3	100.8	108.8	Q
108759	171.9	86.2	91.6	Q
108783	163	90.8	95.7	NQ
108807	172.9	95.7	105	Q
108834	170.2	90.6	96.1	Q
108839	173.7	97.9	102.6	Q
108842	173	97.8	103.8	Q
108893	175.8	89.8	97.2	Q
108969	172.3	89.2	95.5	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
109004	171	84.7	93.9	Q
109041	173.1	100.7	106.9	Q
109082	174.4	86.8	97.1	Q
109096	169.6	90	95	Q
109108	183.3	97.8	107.1	Q
109116	178.3	96.4	103.9	Q
109143	172.4	83.9	90.4	Q
109173	168.5	86.7	94.1	Q
109185	172	95.6	100.6	Q
109205	180.8	85.4	90.8	Q
109238	171.4	88.9	96	Q
109249	170.2	98.3	104.5	Q
109251	173.2	82.1	88.6	Q
109257	173.6	89.7	95.2	Q
109261	172.2	96.7	101.7	Q
109266	177.4	85.7	95.5	Q
109292	172.5	84.7	93	Q
109355	170.6	99.7	105.8	Q
109398	173.2	93.9	99.5	Q
109412	170.6	101.4	107.3	Q
109413	175.8	88.3	96	Q
109428	175.6	88.7	96.2	Q
109433	183.4	97.2	104	Q
109441	179.7	93.3	100.8	Q
109450	168.5	87.7	92.3	Q
109464	172.6	100.8	106.4	Q
109475	173	83.3	92.4	Q
109487	170	86.5	94.1	Q
109496	185.6	93.4	100.7	Q
109507	171.3	84.6	91.2	Q
109510	177	92.8	99.2	Q
109531	172.4	90.5	96.5	Q
109562	177.2	87.7	92.9	Q
109563	168.9	91.1	96.7	Q
109578	170.7	88.9	98.3	Q
109585	176	89	98	Q
109620	174.2	86.1	91.6	Q
109636	173.4	83.1	90.7	Q
109642	171.1	94.2	98.4	Q
109654	182.3	98.5	108.8	Q
109665	172.2	88.6	94.7	Q
109674	181.3	88.1	95.9	Q
109745	181.3	99.5	106.2	Q
109788	172.4	84.6	90.2	Q
109825	177.4	97.9	104.7	Q
109846	170.1	86	93.3	Q
109849	177.3	87.2	93.3	Q
109865	173.9	87.4	92.5	Q
109880	171.9	98.8	103.1	Q
109897	173.4	90	97.8	Q
109898	172.5	93.1	99.3	Q
109920	172.6	88.2	96.3	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
109934	168.6	90	98.1	Q
109937	177.2	99.8	106.8	Q
109969	176.6	81.1	86.1	Q
109985	174	90.3	100.5	Q
109999	171.1	87.4	95.1	Q
110031	168.9	83.2	92.9	Q
110052	179.9	89.3	95.8	Q
110057	183.2	100.5	107.4	Q
110083	177	84	90.4	Q
110084	173.2	98.5	104.3	Q
110098	167.1	92.8	98.4	NQ
110156	174.4	94.6	99.7	Q
110180	179.8	88.8	96.3	Q
110184	166.7	78.8	83.7	NQ
110204	175.9	93	100.8	Q
110222	171.5	95.1	101.7	Q
110247	175.1	88.5	95	Q
110255	180	86.1	90.7	Q
110261	175.4	98.2	104.9	Q
110267	182.9	89.6	98.3	Q
110303	168.3	91.6	95.6	NQ
110342	171.7	86.6	92.6	Q
110373	169.8	86.5	92.6	Q
110385	172.2	92.3	97.8	Q
110393	177.9	85.9	92.1	Q
110395	168.4	88.8	93.1	Q
110407	178.1	94.6	102.5	Q
110437	181.6	95.7	102.7	Q
110456	169	95.9	100.9	Q
110462	171.6	95.9	102.8	Q
110541	170.7	94.6	98.7	Q
110566	178.7	86.6	92.8	Q
110568	173.3	90.3	95.7	Q
110575	181.1	91.4	96.6	Q
110593	172.5	97.1	102.6	Q
110613	169.1	87	94.3	Q
110614	169.7	90.3	95.4	NQ
110615	173	92.8	98.6	Q
110621	170	86.7	92	Q
110636	177	89.5	95	Q
110639	179.1	94.9	100.5	Q
110648	172.1	83.3	89	Q
110661	165.8	87.3	92.2	NQ
110666	169.6	82.3	86.3	Q
110713	177.8	95.4	99.4	Q
110779	182.3	89.9	95.6	Q
110782	164.1	93	99	NQ
110809	173.4	81.2	85.8	Q
110831	168.6	92.2	100.1	Q
110841	166.7	88.6	94.5	NQ
110892	182.7	83.2	91.2	Q
110905	170.1	93.5	100.6	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
110916	174	96.4	103.2	Q
110920	179.7	96.5	106.5	Q
110931	172.9	84.8	89.9	Q
110964	172	94.1	102.9	Q
110979	172.5	90.9	97.8	Q
110981	176.5	98.4	106.2	Q
110984	168.2	89.3	97.7	NQ
111007	170.9	94.1	102.8	Q
111021	170.7	89.9	96	Q
111032	175.1	84.4	92.9	Q
111043	171.2	84.1	91.6	Q
111058	168.9	96.8	103.1	NQ
111088	170.2	107.7	115.2	Q
111091	171.9	91.4	98	Q
111112	173.6	92.6	99.6	Q
111198	175.9	95	100.6	Q
111201	176.1	94.5	98.6	Q
111215	174.7	85.4	93.7	Q
111265	170.5	83.1	87.4	Q
111281	167.8	85.2	90.1	NQ
111287	166.9	89.7	95.7	NQ
111308	176.3	81	85	Q
111333	182.7	93.2	101.8	Q
111339	173	93.1	98.7	Q
111418	176	87.6	94.8	Q
111427	173.6	87.9	95.5	Q
111428	168.6	96.7	103	Q
111439	170.1	93.3	98.8	Q
111446	169.2	83.6	90	Q
111479	179.2	83.7	92.6	Q
111501	170.3	90.2	95.9	Q
111517	181.7	85.5	90.7	Q
111519	175.1	94.6	99.7	Q
111534	179.4	85.9	95.5	Q
111553	172.5	91.1	100	Q
111580	170.6	87.3	93.7	Q
111593	176.8	94.9	107.2	Q
111626	172.1	94.6	99.5	Q
111633	168.5	84.5	90.5	Q
111675	168.6	91.3	97.1	Q
111724	175.4	86.9	91.8	Q
111741	180.9	89.6	96.1	Q
111749	173.5	93.8	99.4	Q
111750	177	90.5	98.3	Q
111800	165.5	95	100.3	NQ
111805	168.6	86.7	92.9	Q
111807	175.2	96.8	103.7	Q
111816	180.7	88.5	94.5	Q
111818	176.8	96.5	104.2	Q
111819	178.5	110.5	116.6	Q
111834	166.1	91.2	96.7	NQ
111890	173.6	81.3	85.3	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
111913	177.3	93	97.2	Q
111927	173.5	87.4	93.8	Q
111943	171.9	83.9	92.5	Q
111947	176.6	87.1	93	Q
111969	169.1	85.7	95.3	NQ
112068	182.5	92	98.4	Q
112070	170.4	99.8	105.2	Q
112108	173.7	98.1	103.1	Q
112166	169.9	84.5	89	Q
112199	173	94.5	100.2	Q
112244	170.4	86	93.1	Q
112251	174.1	103.4	110.4	Q
112262	174.7	89.7	98	Q
112294	172.5	94.2	100.1	Q
112296	174.8	82.4	87.5	Q
112299	174.3	89.7	95.9	Q
112308	173.1	91.9	95.9	Q
112310	177.5	99	106.4	Q
112321	174.2	98.6	104.4	Q
112351	177.1	96.4	101.6	Q
112389	171.1	91.6	99.6	Q
112428	174.6	92.9	99.3	Q
112512	175.7	91.3	95.7	Q
112544	171.1	91.3	97.3	Q
112548	172.4	100.5	107	Q
112576	177.3	96.8	103.7	Q
112579	167	97.6	102.6	NQ
112594	169.3	92.4	98.1	Q
112602	170.6	85.3	92.4	Q
112618	171.7	92.9	98.1	Q
112624	175.7	84.4	88.8	Q
112657	175.2	96	102.6	Q
112669	174.9	94.2	101.8	Q
112689	188.1	95.4	102.7	Q
112705	173	95.5	104.6	Q
112717	172.3	89	95	Q
112787	181	90.7	96.8	Q
112794	172.6	83	90.1	Q
112796	175.7	92.4	99.2	Q
112816	170.1	101.1	105.6	Q
112835	170.6	100.9	107.5	Q
112847	170.9	95.2	100.2	Q
112923	171	97.2	106.3	Q
112951	180.8	95.4	102.6	Q
112958	172	89.7	95.3	Q
112964	168.2	84.3	91.9	Q
112984	172.1	89.2	94	Q
112992	172.2	87.3	94.8	Q
113006	172.7	92.1	97.3	Q
113012	175.4	94.5	99.6	Q
113015	177.9	83.6	88.5	Q
113043	177.3	90.6	98.1	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
113062	171.5	90.1	97.7	Q
113087	173.9	86.1	90.9	Q
113138	174.8	92.8	99.6	Q
113186	175.7	99.4	106.8	Q
113192	168.8	95.7	101.7	Q
113204	184.5	90.5	96.9	Q
113210	183	92.5	101.9	Q
113221	169.7	81.1	85.3	Q
113230	170.9	93.8	103.8	Q
113245	168	81.1	85.1	Q
113250	185.7	99	105.5	Q
113251	182.4	93.4	99.7	Q
113289	169.3	83.9	91	Q
113303	185.6	96.6	103.2	Q
113342	168.3	86.2	91.8	Q
113348	175.1	91.5	96.5	Q
113357	174.4	86	96.3	Q
113377	168.2	87.8	92.1	Q
113383	168.1	87	95.7	Q
113412	178.5	91.7	98.1	Q
113437	176.6	89.2	98.3	Q
113442	183.2	98.7	109.6	Q
113446	172.7	96.5	105.4	Q
113448	170.8	88.3	92.4	Q
113470	172.2	94.4	101	Q
113485	172.4	85.6	89.6	Q
113489	171.3	81.5	89.7	Q
113511	172.3	89.3	97.2	Q
113523	181	92.6	100.8	Q
113544	182.8	83.6	94.5	Q
113574	176	105.9	112.7	Q
113590	174.8	88.5	98.1	Q
113603	170	85.5	91.8	Q
113609	168.4	86.1	91.8	Q
113721	168.2	94.9	99	Q
113736	168.1	91.9	96.4	Q
113774	176.7	84.4	89.8	Q
113809	170.7	86	91.2	Q
113872	172.4	82.4	88.6	Q
113887	183.3	103.9	109.1	Q
113894	177.2	86.1	91.5	Q
113897	177.9	91.7	99.8	Q
113925	172.4	86.5	92.9	Q
113932	176.2	90	95	Q
113944	179.7	84.1	92.6	Q
113949	180	88.5	95	Q
113958	181.4	100.8	107	Q
113964	165.9	91	96.5	NQ
113976	172.9	85	93.1	Q
113989	164.6	84.6	88.4	NQ
114012	176	102	110.6	Q
114036	173.2	100.1	104.8	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
114063	170.9	90.4	95.8	Q
114076	177.3	91.4	97.3	Q
114084	169.6	82.1	87.5	Q
114100	177.2	86.6	90.7	Q
114111	171	91.5	97.8	Q
114116	168	92.2	99.6	NQ
114144	169.2	95.3	100.4	Q
114163	182.7	97.7	107.7	Q
114230	178.6	90.4	100.3	Q
114238	170.9	97.4	104.8	Q
114250	168.6	88.8	97.2	NQ
114292	172.5	92.3	99.8	Q
114293	178.9	99.3	107	Q
114302	177.3	91.6	97.8	Q
114307	179.8	102	108.8	Q
114323	177.5	92.9	99.1	Q
114330	182.4	88	93.1	Q
114332	172.5	88.2	98.9	Q
114350	170.3	85.1	90.9	Q
114355	172	99.3	107	Q
114375	181.1	92.2	100.2	Q
114378	173.1	93	100	Q
114401	174.6	84	90.3	Q
114405	174.1	94.2	100.6	Q
114409	175.2	83.4	88.7	Q
114418	169.1	97.2	105.3	NQ
114435	168	84.5	96	Q
114452	170.7	92.5	100.4	Q
114465	174	93.6	100.4	Q
114468	179.3	91.5	100.2	Q
114488	181.5	91.7	99.8	Q
114504	172.2	83.7	93.1	Q
114507	176	97.1	103.3	Q
114515	170	83.8	88	Q
114530	176.9	87.1	92.7	Q
114534	168.9	81.3	85.4	Q
114568	175.2	91.7	98.2	Q
114573	169.9	84.5	92.9	Q
114576	169.7	84.1	90.1	Q
114582	168.4	100.1	108.5	NQ
114590	169	96.2	107	Q
114598	170.2	93.7	97.9	Q
114607	173.4	89.8	94.8	Q
114614	171.3	88	92.6	Q
114661	171.8	104.2	111.2	Q
114665	177.1	83.3	87.6	Q
114685	183	91.7	98.1	Q
114698	176.9	85.7	95.6	Q
114717	173.9	94.1	98.9	Q
114737	173.3	90.1	95.7	Q
114745	177.9	93.5	100.7	Q
114746	174.2	92.3	98.1	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
114764	170.7	92	96.5	Q
114786	178.6	93.8	100.2	Q
114798	170.4	87.1	91.5	Q
114845	172.2	83.6	89.2	Q
114859	166.6	89.7	97.3	NQ
114866	170.7	93.2	102.1	Q
114871	173.1	87.5	92.9	Q
114937	182.1	100.7	105.5	Q
114953	173.4	85.5	92	Q
114955	173.9	97.3	104.6	Q
114960	174.6	90.6	98.6	Q
115106	173.8	93.9	100.5	Q
115107	170.7	85.8	94.7	Q
115122	172.5	88.6	96	Q
115136	182	88.7	96.9	Q
115171	171.3	92.1	98.3	Q
115173	166.6	91.8	99.3	NQ
115183	170.7	88	95.1	Q
115186	177.1	91.4	97.6	Q
115206	178.1	92	97.2	Q
115214	167	86.3	94	NQ
115261	173.7	96.5	103.4	Q
115262	168	89.6	94.8	Q
115273	171.2	91.3	98.5	Q
115316	181	87.8	96.5	Q
115338	172.7	94.3	100	Q
115342	177.9	88.6	93.3	Q
115348	170.6	109.1	117.3	Q
115380	171.2	92.2	98.4	Q
115394	168.3	88.5	94.5	Q
115431	175.9	93	99	Q
115519	168.6	83.2	88.9	Q
115528	181.5	85.3	92.3	Q
115552	170.5	101.1	105.3	Q
115553	171.7	95.3	103.9	Q
115561	169.3	85.6	91.8	Q
115578	165.7	81.9	86.4	NQ
115600	175	84.9	93.9	Q
115612	171.4	86	93.2	Q
115618	180	83.9	88.5	Q
115667	179.1	92.8	99.4	Q
115668	200.8	104.8	113.4	Q
115670	174.1	98.7	104.4	Q
115686	172.8	84.9	92.9	Q
115783	180.1	94.1	99.5	Q
115818	173.6	88.7	93.1	Q
115825	175	94	99.8	Q
115855	168.9	95	101.7	Q
115893	170.8	90.9	95.8	Q
115908	168.4	91.9	99.5	NQ
115930	171.6	99.4	104.4	Q
115931	168.1	91	96	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
115944	174	82.6	86.8	Q
115956	177.4	88.4	95.7	Q
115960	171.8	96.5	104	Q
116003	172.4	93.5	98.4	Q
116005	174.6	91.8	99.4	Q
116032	174	85.6	91.7	Q
116038	174.6	88.1	96.1	Q
116042	175.6	87.8	93	Q
116060	172.6	100.4	105.4	Q
116061	179.5	106.5	114.9	Q
116068	176.3	83	87.2	Q
116069	168.1	83.3	89.4	Q
116070	175.4	89.8	98.9	Q
116104	179.1	85.4	91.9	Q
116116	173.7	95.8	101.8	Q
116131	174.8	96.7	105.4	Q
116135	181.2	92.2	99.1	Q
116175	173.2	85.9	91.1	Q
116187	170.8	90.6	100	Q
116188	171.9	97.7	104.2	Q
116211	184	87.2	93.7	Q
116264	174.9	93.7	103.1	Q
116269	171.2	96.9	103.4	Q
116355	172.7	84	92.5	Q
116372	178.8	86	93.1	Q
116382	169.8	91	100.4	Q
116421	181.8	95.2	100.9	Q
116442	173.9	93.1	99.4	Q
116450	178.4	86.5	91.8	Q
116489	178.4	97.4	104.5	Q
116510	170.8	92.4	98.4	Q
116539	170.6	89	99.3	Q
116544	168.7	83.6	87.7	Q
116566	180.5	92.7	98.1	Q
116592	178.1	88	93.9	Q
116613	171.7	100.7	108.6	Q
116614	168.4	94.9	100.4	Q
116627	182.4	91.4	98.9	Q
116632	181.4	98.4	104.6	Q
116654	173	86.9	93.8	Q
116657	179.8	94.5	98.5	Q
116668	172.4	88.1	93.6	Q
116673	175.7	86.3	94.3	Q
116692	171.5	92.7	97.9	Q
116694	176.6	86.9	98.3	Q
116696	168.2	89.7	94.4	Q
116732	168.4	91.6	95.9	Q
116778	169.7	86.3	90.9	Q
116801	177.2	95.7	101.4	Q
116816	176.3	98.7	103	Q
116821	172.9	90.6	97.1	Q
116828	169.1	89.3	96.3	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
116867	172.4	95.9	101.9	Q
116872	174.2	93.9	102.4	Q
116876	175.6	97.4	104.6	Q
116879	170.9	94.3	99.6	Q
116894	189.1	101.1	107.9	Q
116896	169	83	89.9	Q
116900	172.8	94.5	101.5	Q
116920	175.6	80.6	82.9	NQ
116927	176	91.3	95.6	Q
116942	174.3	91.4	98	Q
116980	171.1	88.2	94.6	Q
116984	173.2	95.4	102.4	Q
117009	174.5	89.3	96.6	Q
117030	172	92.3	104.6	Q
117032	173.4	83.7	89.7	Q
117041	178.1	92.5	100.6	Q
117063	174.9	97.4	102.6	Q
117074	174.7	95.4	101.6	Q
117076	176.9	96.3	106.3	Q
117092	178.6	88	93.4	Q
117099	171.2	88.1	94.4	Q
117128	175.8	96.4	101.2	Q
117147	175.1	104.5	109.5	Q
117150	173.2	90.7	100	Q
117173	169.1	96.9	104.6	Q
117178	179.1	88.5	93.9	Q
117185	171.3	91	98.9	Q
117197	173.9	83.4	89	Q
117205	169.3	95.1	100.4	Q
117249	170	84.8	90.4	Q
117259	180.6	99.1	105.6	Q
117262	170.9	85.2	91.3	Q
117263	182.3	91.1	99.2	Q
117308	170.8	90	101.4	Q
117310	174.7	93.6	103.4	Q
117349	170.8	94.1	104.2	Q
117403	177.4	90.3	95.6	Q
117408	172.6	82	86.9	Q
117438	168	93	97.7	Q
117451	174.7	103.8	112.3	Q
117484	179.1	101.7	106.9	Q
117487	169.2	96.2	102.4	Q
117511	166.2	98.8	105.3	NQ
117517	175.5	96.2	102.1	Q
117524	174.9	91.4	98.8	Q
117533	168	84.5	92.3	Q
117574	169.6	93	100	Q
117606	174.8	94.5	101.3	Q
117631	178.9	97.6	105	Q
117650	165.7	93.1	98	NQ
117673	177.2	91.8	96.5	Q
117684	169.7	98	102.2	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
117754	168	88.6	94.8	Q
117765	170.8	88.6	95.1	Q
117776	179.2	91.3	99.8	Q
117779	174.6	94.2	101.7	Q
117791	165.3	88.2	91.7	NQ
117796	172.5	104.7	111.6	Q
117804	185.1	93.6	100.6	Q
117818	173.1	89.9	103.4	Q
117826	172.4	89.9	96.3	Q
117867	171	84.5	90.5	Q
117920	176.1	106	115	Q
117934	173.4	88.6	96.2	Q
117944	168.9	89.7	96.9	Q
117945	173	89.4	99.4	Q
117960	170.2	101.1	110.9	Q
117961	174.3	95.8	103.5	Q
118000	174	94.1	100.9	Q
118001	180.5	84.5	89	Q
118005	166.6	83.4	88.7	NQ
118006	170.9	94	101.1	Q
118023	170.1	93	100	Q
118047	170.1	89	96.1	Q
118051	185.4	99.9	107.3	Q
118052	173.9	85.7	90.5	Q
118080	171.7	87.7	94.3	Q
118117	179.6	105.5	111.8	Q
118132	165	91.7	97.3	NQ
118135	169.3	86.3	92.5	Q
118167	166.3	83.9	91.2	NQ
118173	168.2	94.5	99.8	Q
118198	176.3	89.2	96.6	Q
118218	172.3	88.2	96.3	Q
118227	174.9	89.4	101.5	Q
118249	188.9	97.9	106.6	Q
118252	175.9	99.5	106.1	Q
118273	175.6	96.7	102.3	Q
118275	177	100	106.5	Q
118278	170.2	84.6	90.4	Q
118296	173.7	83.1	89.1	Q
118301	177.2	83.6	91.9	Q
118305	169.2	94.2	100.2	Q
118353	184.5	91	102.9	Q
118358	172.8	97	103	Q
118363	173.2	91	96.5	Q
118374	170.3	98.1	104.7	Q
118377	179.2	98.4	104.2	Q
118378	176.7	107	116.8	Q
118391	168.6	94.3	101.9	Q
118453	170.8	103.5	110.4	Q
118462	170.8	83	87.6	Q
118466	174.5	93.1	98.9	Q
118476	166.8	78	81.6	NQ

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
118489	181.6	90.7	96.3	Q
118548	179.6	93.5	99.7	Q
118555	176.4	88.9	97	Q
118560	169.7	83.6	87.6	Q
118568	170.3	94.3	101.5	Q
118570	173.6	92.3	98.5	Q
118589	171.5	94.9	99.2	Q
118599	174	83.5	90	Q
118605	171.5	84.2	90.2	Q
118623	178	82	88.6	Q
118629	171.8	88.6	95.2	Q
118662	170.8	82.7	88.9	Q
118682	168	88.7	97	Q
118704	174	93	101	Q
118717	172.1	81.9	87	Q
118718	174.9	84.7	90.3	Q
118721	177.2	81.2	88.2	Q
118749	175	104.4	109.5	Q
118782	168.2	87.2	91.5	Q
118798	181.2	85.2	91.9	Q
118805	173.9	89.7	95.2	Q
118813	174.8	81	86	Q
118829	182.8	92.2	98.6	Q
118831	172.9	105.4	109.8	Q
118871	176.5	92	99	Q
118887	166.2	99.9	103.6	NQ
118908	173.1	84.5	91	Q
118938	179.1	83.1	87.7	Q
118948	167.5	97.5	102.5	NQ
118969	185.6	89.6	96.8	Q
118997	176.9	99.2	105.2	Q
119003	174.8	98.9	107.6	Q
119017	170	91.7	98.1	Q
119067	168	91.4	100.1	NQ
119086	172	98.2	103.3	Q
119097	170.3	96.5	104.3	Q
119124	176.2	88.3	97.5	Q
119139	174.4	97.8	106.3	Q
119149	178.9	93.1	99.1	Q
119193	178.8	93.2	99.6	Q
119201	178.7	92.9	98.8	Q
119237	172.8	91.1	97.2	Q
119256	170.7	87.7	93.9	Q
119261	170.7	83	89.9	Q
119285	186.8	86.4	92.5	Q
119329	172.2	87	94	Q
119331	173.2	98.1	103.3	Q
119333	175.6	94.2	102.5	Q
119338	183.1	89.1	95.4	Q
119341	170	91.5	96.8	Q
119390	174	93.2	97.8	Q
119403	178.3	97	101.8	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
119404	173.7	93.1	99.2	Q
119418	172.5	84.9	92.7	Q
119432	173.8	83.5	92.6	Q
119463	180.1	96.3	102.4	Q
119478	171	90.5	99.8	Q
119483	168.3	81.1	85.4	Q
119486	181.3	91	95.9	Q
119499	178.1	106.4	112.5	Q
119551	174.4	92.8	101.2	Q
119556	170.9	91.1	98.8	Q
119581	177.6	90.8	98	Q
119615	184.2	101.2	110	Q
119620	170.9	87.2	93.6	Q
119644	170	85.4	93.1	Q
119653	170.2	86.6	93.9	Q
119659	184.5	88.8	95.3	Q
119664	168.3	93.5	100.4	Q
119668	172.7	97.6	108.7	Q
119713	175.8	92.5	100.4	Q
119728	172.9	95.6	102.3	Q
119750	177.4	101.4	105.7	Q
119776	170.8	103.8	108.5	Q
119787	172.6	95	103.7	Q
119792	182.4	92.6	103.2	Q
119822	178.1	90.8	95.6	Q
119845	179.5	97.5	106.8	Q
119859	168.1	84.2	89.8	Q
119861	167	93.7	100.3	NQ
119968	171	89.6	94.8	Q
120014	169.6	90.6	99.6	Q
120037	180.8	87.7	92.8	Q
120039	184	94.3	99.9	Q
120075	175.9	105.7	113.3	Q
120077	182.3	84.8	93.9	Q
120165	170.6	91.8	98.9	Q
120182	181	93.1	98	Q
120196	181.5	87.9	94.4	Q
120210	177	90.5	101.2	Q
120217	170.9	88.8	94.3	Q
120331	169.2	85.6	93.1	Q
120332	173.9	85.5	93.1	Q
120368	179.2	85.1	90	Q
120370	168.2	92.1	100.7	Q
120389	175.8	86.4	95.6	Q
120396	175.7	86.7	91.2	Q
120412	172.5	88.7	95.5	Q
120459	182.9	98.7	105.5	Q
120470	173.4	96.8	102.6	Q
120494	170.8	90.3	96.4	Q
120495	169.7	95.3	100.5	Q
120512	173	97.8	104.5	Q
120599	177.4	95	102.7	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
120613	170.1	84.7	91.7	Q
120623	180	83.5	89.7	Q
120625	170.1	89.8	94.9	Q
120668	184.1	87.5	95.8	Q
120688	175	90.4	94.8	Q
120693	173.5	97.1	102.5	Q
120715	170.6	84.1	89.3	Q
120763	172.7	89.9	100.2	Q
120774	172	83.5	88.9	Q
120780	170.6	98.4	103.2	Q
120844	171.9	92.3	98.8	Q
120853	168	82	86.2	Q
120882	179.4	93	103.3	Q
120945	169.7	91.6	96.6	Q
120997	177.7	83	90.2	Q
120999	178	93.5	97.7	Q
121022	178.4	86	90.3	Q
121033	178	82.9	90.8	Q
121056	177.8	94.8	101.1	Q
121060	175.8	86.7	95.1	Q
121132	178.6	90.9	95.3	Q
121137	170	93	105.9	Q
121138	168.5	86.3	92.7	Q
121149	173	88.9	97	Q
121152	181.3	88.2	93.7	Q
121154	168	94.8	102	Q
121157	168.7	98.4	102.8	Q
121192	168.6	86	92	NQ
121231	178.5	83	87	Q
121238	174	83.2	91.6	Q
121255	178.5	89.3	97.8	Q
121258	178.2	88.6	96.9	Q
121265	170.1	83.7	90.3	Q
121301	183.2	94.6	100.3	Q
121318	174.8	102.8	108.8	Q
121327	179.7	86.6	92	Q
121376	175.7	90.1	95.7	Q
121437	168.7	93.6	98.7	Q
121438	170.7	88.3	93.8	Q
121439	179.2	87.7	95.9	Q
121441	173.4	91.4	95.9	Q
121453	179.3	90.5	96.7	Q
121512	172.3	102	108.1	Q
121522	173.2	92.4	98.3	Q
121548	172.5	89.7	97.5	Q
121556	179.8	94.2	102.8	Q
121560	178.7	93.9	98.7	Q
121579	176.2	93.5	98.8	Q
121581	171.5	86.1	94	Q
121589	168	104.6	109.2	NQ
121604	182.5	84.1	90.2	Q
121676	171	86.4	92.9	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
121688	175.6	104.2	110.2	Q
121689	171.3	93.4	100.9	Q
121690	172.2	92.5	98.6	Q
121694	171	83.4	87.7	Q
121698	168.2	91	97.9	Q
121701	169.3	94.8	99.8	Q
121706	170.8	88.4	96.2	Q
121747	170	92	98	Q
121775	180.2	92.3	96.4	Q
121791	175.5	87.8	92.8	Q
121794	172.8	91.5	97.1	Q
121823	168.2	93.7	97.8	NQ
121842	178.9	96.4	104.8	Q
121862	175.4	103.2	107.3	Q
121866	178.6	91.9	98.9	Q
121868	167.1	92.4	97.1	NQ
121892	175.3	89.9	97.4	Q
121903	172.9	95.7	103.5	Q
121925	173.8	83	90.1	Q
121946	179.9	94.4	100.8	Q
121950	172.7	88.4	98.9	Q
121979	173.4	90.4	95	Q
121982	173.4	93.3	99.4	Q
121986	177.7	89.9	95.5	Q
122012	171.2	100.1	105.5	Q
122016	168.3	82.6	88.4	Q
122052	172.6	89.5	96.9	Q
122053	173.2	94.7	103.1	Q
122063	170.4	101.3	109.1	Q
122094	170.9	102	109	Q
122097	168	90	97	Q
122101	175.6	95.5	101.6	Q
122126	168.2	84.9	90.5	Q
122206	172.3	82.5	91	Q
122208	178.3	86	95	Q
122209	180.4	108.6	119.2	Q
122230	187.9	101.8	109.1	Q
122247	187.4	83.8	89.6	Q
122281	175.7	92.1	99.4	Q
122313	179.8	96	108.7	Q
122328	172.9	91.5	96.3	Q
122339	172.3	92.3	100.2	Q
122354	174.8	91.5	98.8	Q
122373	174.5	98.6	107.9	Q
122374	170.2	94.2	100.1	Q
122385	172	102.3	107.4	Q
122397	185.7	88.4	94.5	Q
122401	170	86.1	91.2	Q
122416	172.9	101	107.2	Q
122429	180	93.6	100.1	Q
122446	176.8	86.6	93.4	Q
122464	176.4	84.4	91	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
122468	174	95.2	100.2	Q
122480	171.6	87.1	94.4	Q
122497	172.1	88	95.6	Q
122522	173.8	87.7	91.7	Q
122534	173.9	85.5	92.7	Q
122562	172.3	103	114	Q
122599	177.9	87.6	95.8	Q
122631	176	88.1	94.4	Q
122641	170.1	92.8	100.3	Q
122642	174.3	90.9	98.2	Q
122651	177.2	85.9	92.3	Q
122682	171	86.3	94	Q
122701	179.4	97.3	103.4	Q
122706	183.3	100.2	107.6	Q
122769	178.7	88	94	Q
122771	169.1	95.3	104.3	NQ
122773	171.1	97.1	105.4	Q
122791	178.7	87.5	94	Q
122792	172.6	84.4	91.4	Q
122860	176.1	95.4	102.1	Q
122862	175.5	89.6	94.4	Q
122873	172	88.1	95.8	Q
122892	168.8	90.4	102.3	Q
122919	171.2	93.3	101	Q
122922	185.1	92.6	97.3	Q
122936	174.3	93.6	101.3	Q
122948	170.1	91.4	97.4	Q
122949	170.8	92	97.4	Q
122955	179.6	84.3	90.9	Q
122959	181	90.6	94.9	Q
122997	169.5	83	91.4	Q
123005	168.5	95	99.4	Q
123014	168.6	94.9	101	Q
123021	168.9	86.4	91.6	Q
123025	171.5	97.4	101.8	Q
123033	173.8	86.6	92.4	Q
123054	180	91.7	96.2	Q
123079	171	90.8	99.3	Q
123096	170.2	94.9	101.4	Q
123101	174.3	87.9	96.2	Q
123102	176.5	91.3	97.5	Q
123106	173.5	94.8	103.6	Q
123112	183.8	102.9	110	Q
123118	173.1	96.3	102	Q
123122	173.5	90.9	97.3	Q
123124	173.9	89.6	96.3	Q
123139	170.9	87.8	94.6	Q
123140	169.7	91	96.2	Q
123154	177.7	93.7	101.2	Q
123168	168.1	87.9	92.9	Q
123173	168.9	92.9	99	Q
123177	170.1	85.1	91.4	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
123200	177	98.4	106.6	Q
123210	177.5	83.4	90.5	Q
123222	170.1	90.7	98.6	Q
123248	166.3	85.7	92	NQ
123289	163.5	95.7	100.9	NQ
123313	168.4	99.4	105.8	Q
123329	178.7	90.6	96.3	Q
123342	168.8	87.7	93.5	NQ
123357	168.4	84.2	89.4	Q
123370	177.7	95.6	102.2	Q
123376	177.1	90.5	97	Q
123386	178.2	87	92.3	Q
123435	181.4	99.9	107.4	Q
123455	169.9	98.8	107.8	Q
123476	172.4	99.7	104	Q
123512	174.9	87.7	95.1	Q
123522	169.4	84.2	88.9	Q
123527	177	100.1	107.2	Q
123533	168.5	95.2	100	Q
123538	177.6	84.4	91.4	Q
123546	169.7	84.7	91.5	Q
123562	172.3	90.5	98	Q
123563	180.3	97.1	103.5	Q
123584	172.1	83.1	88	Q
123586	171	90.6	100.2	Q
123599	181.2	91.4	99.6	Q
123605	169.4	97.2	104.9	Q
123721	168.2	83	87.3	Q
123725	178.5	102	109	Q
123738	169.4	105	110.8	Q
123756	175.1	93.3	101.6	Q
123761	173.6	91.1	95.6	Q
123784	178.4	83.2	88.6	Q
123800	180.5	102.2	111.9	Q
123805	171.1	91.2	98.5	Q
123855	173.1	83.5	92.8	Q
123856	168.7	91.6	97.5	Q
123902	168.6	96.9	104.3	Q
123909	174.4	89.7	96.8	Q
123911	176.9	92.8	102.7	Q
124002	170.2	86.7	93.4	Q
124006	176.6	96.6	108.4	Q
124020	186.3	105.2	113.1	Q
124035	172.5	89.9	98	Q
124044	178.6	90.2	96.5	Q
124069	170.9	83.6	89.2	Q
124083	170.4	92.7	104.3	Q
124114	169.4	82.3	87.8	Q
124126	172.4	92	98.9	Q
124139	183.1	87.3	93.2	Q
124140	167.4	86.7	92.1	NQ
124151	174.2	96	100	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
124165	173.7	89.7	97.6	Q
124204	171.5	94.9	102.6	Q
124249	173.4	100.1	107.7	Q
124256	170.8	99.6	107.3	Q
124352	172.5	83.1	89.2	Q
124356	171.9	83.3	89.1	Q
124361	176.9	90.1	94.1	Q
124367	175.3	85.8	95.3	Q
124380	170	95.2	101.5	Q
124386	172.2	94.5	102.6	Q
124393	178.1	100.8	105.6	Q
124415	169.1	89.1	94.8	NQ
124446	170.7	89.7	100.1	Q
124485	180.2	89.8	95.2	Q
124493	181.2	83.1	88.1	Q
124498	169.3	86.9	92.1	Q
124513	172.9	84.3	88.5	Q
124540	169.1	90.3	97.7	NQ
124642	174	90.8	96.5	Q
124693	178.6	85.8	92	Q
124701	170.9	91	96.6	Q
124744	176.1	98.8	106.6	Q
124753	170.5	92.7	99.4	Q
124770	178	88.6	94.4	Q
124794	165	87.5	93.6	NQ
124801	178	83.2	87.9	Q
124806	177.4	89.9	96.9	Q
124808	170.5	88.2	92.6	Q
124864	172.7	95.8	100.9	Q
124881	173.6	86.2	91.4	Q
124916	176.8	96.9	105.2	Q
124940	178.3	90.4	100.7	Q
124996	177.2	97	103.7	Q
125018	174.5	92.4	97.5	Q
125021	171.2	96	104.1	Q
125024	175.6	85.5	95.6	Q
125066	168.3	86.7	92.6	Q
125071	170.5	84.4	94	Q
125077	179.4	91.6	97.3	Q
125093	177.6	90	95.6	Q
125099	174.4	82.9	88.9	Q
125104	172.2	93.7	100.6	Q
125122	168.3	87.2	95.5	Q
125176	186.5	98.2	109	Q
125198	172.1	93.5	100.5	Q
125212	175.3	94	103.4	Q
125243	169.5	89.4	97.7	Q
125245	175.4	83.5	91.4	Q
125298	172.9	93.8	100.3	Q
125318	176.9	96.2	102.9	Q
125320	173.6	94.8	102.6	Q
125329	177.2	88	96.6	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
125362	175.8	100.8	106.2	Q
125371	170.7	85	94.3	Q
125396	170	97.4	106.9	Q
125427	175.8	83	89	Q
125468	180.5	87.7	95.7	Q
125482	178.3	84.1	88.1	Q
125485	175.4	93.7	100.4	Q
125498	168.1	85.2	90.5	NQ
125507	172	85.2	90.4	Q
125509	168.4	88.5	93	Q
125525	175.5	88	97.2	Q
125557	177.3	88.8	97.4	Q
125569	186.3	90.8	101.4	Q
125638	173.8	84.7	92.1	Q
125647	170.4	101.1	109.5	Q
125664	171	84.2	88.4	Q
125682	173.3	95.6	100.4	Q
125686	178.2	92.7	96.9	Q
125689	179.5	96.3	105	Q
125699	174.6	88.9	95.8	Q
125710	168.8	91.8	101.2	NQ
125722	174.9	86.2	91.6	Q
125724	171.6	95.2	102.9	Q
125733	170.4	83.4	88.2	Q
125741	174.3	83	90.5	Q
125770	167.3	95.1	102	NQ
125780	176.9	93.5	100	Q
125785	168.2	97.5	101.5	Q
125787	164.9	89.3	96.6	NQ
125790	178.1	83.2	88.7	Q
125792	185.7	100.2	109	Q
125799	177.8	92.7	98.5	Q
125802	170.3	88.3	93.6	Q
125803	168.4	85.5	90.8	Q
125831	170.3	87.7	97.3	Q
125838	172	92.1	100	Q
125839	172.5	83.3	88.9	Q
125843	165.1	89.9	96.4	NQ
125844	184	105.6	110.3	Q
125868	168.7	95.5	99.9	NQ
125895	174.4	90.5	95.4	Q
125913	184.2	108.9	117.3	Q
125923	177	84.3	90.1	Q
125924	169.1	94.4	105	Q
125931	168	92.8	99.7	Q
125944	171.1	88.1	92.4	Q
125956	174.6	95	105.4	Q
125964	167.7	97.9	104.5	NQ
125966	174.5	83.4	88.2	Q
125968	174.6	90.1	96.4	Q
125976	175.7	89.6	97.3	Q
125983	173.9	85.3	91.2	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
126027	170.7	92.6	100.3	Q
126029	181	86.8	92.2	Q
126041	172.3	97.7	103.5	Q
126072	170.1	89.2	96	Q
126092	167.1	85.2	89.7	NQ
126103	177.2	89.3	95.1	Q
126124	170.3	83.2	91	Q
126146	175	101	108.7	Q
126157	173.9	85.7	92.9	Q
126162	169.2	94.5	101.6	Q
126173	180.4	92.8	99.2	Q
126175	178.2	88.7	96.5	Q
126219	177	89	98.9	Q
126231	168.1	98.3	103.7	Q
126247	181.2	96.1	100.9	Q
126254	182.9	92	100.1	Q
126306	176.7	90.3	99.1	Q
126321	166.9	91	95.4	NQ
126333	169.2	100.8	109.5	Q
126354	169.6	84.2	89.5	Q
126356	172.2	84.2	89.1	Q
126366	169.3	85.9	93.1	Q
126377	169.1	90	97	Q
126402	173	92.2	97.9	Q
126413	182.2	91	97.5	Q
126431	170.2	85	90.3	Q
126442	172.1	99.5	103.6	Q
126448	169.6	90.8	98.1	Q
126476	170.7	83.1	87.1	Q
126486	182.3	99.3	111.6	Q
126487	178.8	90.2	96.1	Q
126489	182.5	87.7	94.2	Q
126505	171.7	87.1	93.1	Q
126507	174.5	85.1	91.9	Q
126510	170.6	89.7	95.9	Q
126517	180.4	92.5	101.4	Q
126521	173.7	84.8	91.8	Q
126533	171.8	87.8	97	Q
126534	174.3	100.6	107.3	Q
126564	172	81	85.4	Q
126568	170.2	96.5	105.9	Q
126608	180.2	96.9	102.3	Q
126672	180.1	100.3	108	Q
126699	172.5	83.8	90.5	Q
126751	171	86.7	92.1	Q
126789	171.7	97.3	105	Q
126790	174.2	90	99.6	Q
126795	175	95.6	101.1	Q
126797	169.7	87.3	94.5	Q
126806	177.6	85.7	92.5	Q
126817	175.5	96	103.7	Q
126824	171.8	84.7	91.3	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
126861	169.2	97.5	101.8	Q
126867	169.2	91.6	96.9	Q
126870	172.1	87.6	92.3	Q
126872	174.4	87.7	92.5	Q
126894	167	97.4	102.5	NQ
126898	173	84.4	88.8	Q
126912	171.4	90.2	96.6	Q
126920	173.6	82.3	87.5	Q
126933	179	92.7	97.3	Q
126980	173.4	89.2	98.1	Q
126984	183.1	92.6	100.6	Q
126999	174.4	94.7	101.3	Q
127036	177.2	99.3	103.5	Q
127055	174.8	85	89.7	Q
127124	168	81.1	88.6	Q
127173	177.1	98.6	103.8	Q
127200	178.1	92.9	101	Q
127203	169.7	98.5	102.9	Q
127204	180.5	91.6	95.6	Q
127218	184	105.9	117.9	Q
127232	176.4	84	91.8	Q
127254	175.7	97.6	103.1	Q
127265	176.7	89.4	98.5	Q
127279	170	90.2	95.3	Q
127285	179.6	104.1	115.2	Q
127290	170.9	90.5	97.4	Q
127294	170.7	97.5	105.2	Q
127297	170.2	87.8	92.6	Q
127299	176.3	95.6	102.1	Q
127300	176.9	90.6	96.1	Q
127305	183.7	89.7	101.7	Q
127319	175.3	97.5	103	Q
127320	176	86.4	92.6	Q
127327	177.5	89.9	94	Q
127349	173.3	85.5	93	Q
127362	168.9	90.2	100.6	Q
127370	177.3	93.6	101.2	Q
127386	177.1	98.6	108.2	Q
127387	171.3	86.6	91.1	Q
127400	165.8	83.3	89.5	NQ
127401	170.2	91.5	99.4	Q
127413	176.2	101.8	106.1	Q
127430	173.2	97.6	104.1	Q
127438	178.7	91.9	98.1	Q
127441	174.5	96	102.7	Q
127451	171.3	94.9	99.1	Q
127462	169.4	81	85.1	Q
127484	181.8	91.6	96.5	Q
127501	175.4	87.5	93.4	Q
127561	181.9	92.9	99.6	Q
127569	182.7	98.5	105.8	Q
127577	174.6	86.9	96	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
127580	173.6	88.5	95.8	Q
127588	170.9	88	96.1	Q
127610	167.9	85.5	92	NQ
127616	170.7	78.8	84	NQ
127652	169.5	92	99.8	NQ
127667	179.3	84	89.7	Q
127674	176.9	85.1	91.1	Q
127680	168.5	95.3	103.7	NQ
127689	179.1	92.5	98.2	Q
127737	174.1	95.8	105.5	Q
127738	176.4	83	88.2	Q
127747	173.1	90	96	Q
127750	172.9	94.6	100.3	Q
127752	178.8	100.6	106.6	Q
127754	169.2	87.3	95.1	Q
127765	175.1	85.8	93.3	Q
127771	169.3	91.7	99.5	Q
127799	168.5	91.1	98.3	Q
127913	178.7	89.6	94.1	Q
127922	173.8	102.4	110.3	Q
127925	170.6	83.5	88.5	Q
127933	169.5	89.8	96.4	Q
127963	176.6	88.1	98.1	Q
127988	172.8	85.6	91.6	Q
127994	171.7	83.1	90.3	Q
128038	174.1	99.2	109.8	Q
128057	171.9	92.5	100.9	Q
128075	174.4	88.3	95.1	Q
128120	174.2	87.1	94.3	Q
128134	172.9	95.2	99.9	Q
128139	164.5	96.4	103.1	NQ
128155	179	90.9	95.3	Q
128156	176.6	94.8	104.3	Q
128169	173.6	91.9	97.5	Q
128183	174.8	100	105	Q
128203	178.7	92.2	100.2	Q
128236	175.6	90.5	96.5	Q
128237	173	86.9	95.2	Q
128238	170.7	86.4	93.5	Q
128239	171.3	88.9	95.7	Q
128242	176.8	86	92.6	Q
128263	173.5	88.2	93.1	Q
128289	175.9	87.7	92.9	Q
128302	170.3	93.1	98.2	Q
128309	180.5	98.4	107.6	Q
128321	174.9	85.3	92.1	Q
128332	176.6	93.2	98.8	Q
128381	166.9	83.5	89.9	NQ
128398	169.4	90.7	95	Q
128411	164.2	92.5	94.9	NQ
128414	176.1	97.7	103.2	Q
128466	176.3	99.8	106.1	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
128467	171.3	87.4	92.4	Q
128480	164.3	90.9	97.7	NQ
128485	171.5	93.7	99.9	Q
128487	177	90	98.6	Q
128508	173.6	90.3	96	Q
128516	171.6	94.7	103.3	Q
128548	173	89.1	98.2	Q
128575	176.2	86.7	96.5	Q
128594	181.2	101.1	106.4	Q
128606	180.5	97.2	105.2	Q
128616	171.6	89.5	100.8	Q
128625	172.2	81.7	88.8	Q
128651	166.2	84.4	92.3	NQ
128653	177	103	108.6	Q
128682	176.6	93.7	99.8	Q
128686	174.6	83.3	88.4	Q
128698	172.4	88.4	97.5	Q
128700	170.4	93.9	100.1	Q
128707	179.3	98.4	105.7	Q
128714	174.3	108.9	115.5	Q
128754	171.1	84.2	92.4	Q
128776	179.7	101.8	110	Q
128780	173.6	91.8	99.7	Q
128808	174.8	84.5	91.8	Q
128853	181.8	83.4	89.8	Q
128860	173	91	96.6	Q
128873	173.7	83.6	89.7	Q
128891	186.1	94.8	102	Q
128894	173.2	94.1	100.8	Q
128918	169.1	85.6	90	Q
128923	167	83.5	91.3	NQ
128947	174.2	89.4	97.6	Q
128949	176.2	91.7	99.1	Q
129003	166.4	90	98.5	NQ
129024	180.4	90.6	96	Q
129028	171	88.1	96.4	Q
129059	176.3	93.9	102.9	Q
129096	177	90.1	100.8	Q
129100	176.3	94.4	101.5	Q
129109	182.5	81.6	85.6	Q
129124	183.1	84.1	89.3	Q
129133	167.2	83.5	88.3	NQ
129142	169.4	82.5	89.7	Q
129150	176.4	85.4	90.9	Q
129153	180.7	94.1	101.8	Q
129180	170.8	89.6	97.7	Q
129190	184	92.4	96.5	Q
129197	178	110.3	116.9	Q
129234	175.2	104	109.7	Q
129278	175.7	84.3	88.3	Q
129286	171.5	95.7	103.9	Q
129300	171.8	84.5	90.4	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
129306	172.7	87	95.5	Q
129313	173.3	96.4	102.5	Q
129336	166	81.5	86.3	NQ
129350	168.3	87.4	92.9	Q
129365	172.8	96.6	103.4	Q
129421	168.2	81.6	88.2	Q
129431	177.9	86.6	92.1	Q
129455	173.1	85.1	90.6	Q
129462	176.5	94.1	99.2	Q
129464	166.6	85.5	90.6	NQ
129465	168.1	83.7	89.1	Q
129506	173.7	82.9	91	Q
129556	169.1	91.2	98.7	NQ
129574	183.7	100.2	107.2	Q
129578	169.1	86.9	96.4	Q
129641	178.9	88.3	94.3	Q
129661	176.4	89.3	96.8	Q
129668	178.5	91.2	95.7	Q
129669	173.5	94.6	103.3	Q
129700	180.3	98.2	104.7	Q
129704	171.7	87.2	93.1	Q
129716	171.1	90	99.7	Q
129742	177.4	83.1	87.6	Q
129756	170.4	91.2	96.4	Q
129767	170.2	83.2	87.6	Q
129813	176.5	83	92.2	Q
129814	182.7	92.3	98.4	Q
129840	171.9	85.5	91	Q
129859	173	91.4	99.4	Q
129905	171.5	90.3	97.1	Q
129929	170.8	85.4	90.7	Q
129933	164.5	85.2	90.7	NQ
129968	173.9	93.1	98	Q
129977	169.5	86.6	93	Q
130033	175.8	98.8	110.9	Q
130049	166.5	87.2	91.7	NQ
130085	169	87.2	92.8	Q
130087	176.1	91	97	Q
130122	177.7	98.6	103.7	Q
130145	178.8	102.4	108	Q
130159	173.7	90.4	97.7	Q
130164	173.9	89.3	96.9	Q
130165	175.1	97.8	103.5	Q
130169	171.4	98.9	105.6	Q
130210	174.9	95.4	100.8	Q
130214	179.6	83	88.2	Q
130215	178.9	87	94.1	Q
130232	169	77.1	82.1	NQ
130264	170.5	90.5	99.6	Q
130270	170.6	95.6	107.5	Q
130275	168	83.4	92.9	Q
130313	171.1	85	90.8	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
130317	174.1	90.7	96.6	Q
130325	173.2	83.4	89.6	Q
130352	170.2	97	108	Q
130361	166.2	87	93.2	NQ
130378	181.4	98.8	103.8	Q
130388	176.5	83.6	87.6	Q
130410	185.2	105.5	112.5	Q
130420	171.8	93.1	100.6	Q
130450	171.9	91.9	99.7	Q
130472	180.3	100.5	106	Q
130479	170.3	91.9	97.9	Q
130552	168.5	91.2	98	Q
130558	174.5	93.4	99.7	Q
130598	173.4	107.4	114.6	Q
130650	170.3	83	88.5	Q
130657	171.4	92.9	97.4	Q
130698	174.5	101.3	110.7	Q
130727	177.5	96.5	102.9	Q
130752	173.9	87.9	94	Q
130756	168.4	85.6	94.5	Q
130763	178.4	96.1	105.6	Q
130786	168.3	84	92.7	Q
130817	175.9	89	95.1	Q
130824	173.2	92.7	98.7	Q
130839	181	93.6	97.8	Q
130856	170.1	83	87.5	Q
130864	177.2	87.9	93	Q
130879	174.3	93.3	98.3	Q
130887	166.2	83	90.9	NQ
130893	176.5	88.9	94	Q
130896	168.1	89.5	96.5	Q
130910	175.7	109.9	115	Q
130933	174.5	90.9	101.5	Q
131011	172.3	83.7	91.5	Q
131018	175.4	94.8	103.1	Q
131029	181.4	84.3	90.4	Q
131066	177	90.6	96.5	Q
131070	176.2	90.3	99.9	Q
131096	179.3	89.1	96.2	Q
131114	177.7	97	104	Q
131122	172.4	85.3	91.2	Q
131132	173.3	86.5	94.2	Q
131143	170.1	95.4	101	Q
131171	171	83.8	90.5	Q
131173	170.9	83.4	90.1	Q
131183	169.3	90.4	99.4	Q
131193	174.5	87.7	93.9	Q
131197	168.4	82.9	87.4	Q
131253	172.9	86.8	92.3	Q
131265	176.4	110.5	114.2	NQ
131285	182.3	85.1	91.3	Q
131293	173.8	91.3	99	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
131297	178.8	90.5	96.1	Q
131313	176.9	93.1	98.4	Q
131314	178.6	91.2	96	Q
131318	182.3	94.3	104.3	Q
131321	170.3	91.3	96.5	Q
131356	177.1	83.3	94.6	Q
131367	175.1	98	106.7	Q
131382	178.2	97.4	102.5	Q
131386	172.9	89.6	94.6	Q
131418	175.9	83.2	89.5	Q
131424	170	90.8	99.6	Q
131435	176.5	90	96	Q
131458	171.5	87.4	92.7	Q
131469	177.8	83.2	90.3	Q
131474	179.3	101.4	110.8	Q
131479	177.1	94.5	105	Q
131481	173	84.3	89.9	Q
131532	181.3	88.6	96.9	Q
131536	172.4	87.8	96.8	Q
131545	174.4	83	85.5	NQ
131569	175.5	86.6	93.1	Q
131584	179.2	90.1	97.2	Q
131596	177.8	89	96.5	Q
131622	175.7	86	96.6	Q
131656	181.4	85.2	94.7	Q
131664	170.1	93.4	98.7	Q
131681	169.1	97.7	102.8	NQ
131726	181.9	87.7	96.1	Q
131738	170.4	83.9	90.4	Q
131764	168.7	87.9	93.9	Q
131798	178.3	97.6	105.9	Q
131821	166.6	90.2	95.3	NQ
131829	163.7	105.2	113	NQ
131875	168.4	86.9	93.3	Q
131877	176.4	87.9	94.7	Q
131894	170.2	90.3	94.3	Q
131898	173.2	96.1	100.5	Q
131902	172	85.4	95.7	Q
131912	169.5	97.6	104.6	Q
131960	175.4	93	102.1	Q
131975	168.7	89.7	94.5	Q
131980	169	95.4	100.3	NQ
131983	178.4	88.3	93.6	Q
131996	172.3	98	103.2	Q
132009	168.8	88.7	95.1	Q
132011	171.7	101.1	105.2	Q
132078	176.7	92.7	98.1	Q
132082	172.1	97.7	103.1	Q
132104	172.2	87.1	93.3	Q
132110	176.3	83.1	89.3	Q
132117	176.6	95.4	101.2	Q
132126	179.9	91.4	97.4	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
132153	174	92	97	Q
132158	170.1	89.6	97.6	Q
132217	172.9	83.1	90.4	Q
132219	177.2	97.4	109.6	Q
132222	174.4	82.2	88.2	Q
132287	175.3	96.3	105.7	Q
132294	181.5	102.9	111.6	Q
132328	168	85.9	90.1	Q
132354	182.3	83.1	89.4	Q
132358	179.8	90.6	96.8	Q
132372	168.6	90.8	96.6	NQ
132387	174.1	95.8	105	Q
132393	172.9	94.1	103.9	Q
132418	168.9	99.2	105.2	Q
132419	168	88.8	98.2	Q
132424	168.7	85.6	90.8	Q
132428	179.8	102.6	108.7	Q
132429	178.3	88.4	94.7	Q
132430	167.4	90.9	97.2	NQ
132438	168.6	87.8	98	Q
132455	171.6	88.9	93.2	Q
132458	179.5	83.1	88.5	Q
132461	175.3	90.2	94.4	Q
132466	170.8	94.1	106	Q
132483	174.7	93.8	103.6	Q
132486	184.6	87.7	95.8	Q
132499	174.3	81.8	89.3	Q
132515	176.1	84.6	96.3	Q
132577	170.4	92.4	97.4	Q
132626	171.1	98.2	102.7	Q
132658	169.3	86.5	92.4	Q
132664	171.2	91.2	99	Q
132667	173	95.4	101.6	Q
132705	168.4	90.4	95.4	Q
132738	168.5	88.6	93.6	NQ
132747	177.3	98.6	104.7	Q
132787	168.1	86.9	92.5	Q
132804	170.2	96	103	Q
132808	172.4	94.3	104.1	Q
132820	168.2	90	95.6	NQ
132877	175.2	89.3	96.1	Q
132891	176.4	85.2	90.3	Q
132924	167.6	83.3	88.4	NQ
132931	180	95	101.5	Q
132934	172.9	92.1	99.4	Q
132943	185.7	94.6	105.5	Q
132955	172.6	91.7	98.1	Q
133000	175.2	95.5	103.1	Q
133005	171.8	93.1	97.5	Q
133018	170.9	90.3	96.1	Q
133031	170.9	81.7	89.1	Q
133059	171.7	85.2	89.3	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
133064	170.2	92.5	100.5	Q
133065	177.9	100.9	109.5	Q
133067	181.9	96.8	101.6	Q
133070	175	86.8	92.5	Q
133101	171.9	88	94	Q
133113	176.3	93.8	99.1	Q
133123	168.2	87.9	97.1	Q
133127	181.3	97	104.8	Q
133145	172	89.3	94.6	Q
133180	172.8	100.1	108.2	Q
133186	179.4	92.9	99.5	Q
133189	176.1	87	95.6	Q
133228	176.5	86	97.3	Q
133235	175.4	89.3	95.9	Q
133289	175.8	83	87.7	Q
133294	172.5	106.7	112.6	Q
133297	181.2	87.7	93.6	Q
133356	172.3	94.5	98.5	Q
133368	174	90.7	98.1	Q
133381	173.9	81.1	85.1	Q
133410	173	95.8	102.9	Q
133417	170	90.8	100.9	Q
133437	170	91.1	98	Q
133442	174.5	95.7	99.7	Q
133470	176.6	92.4	101.3	Q
133471	167	88.7	90.7	NQ
133546	172.8	84.9	95.2	Q
133570	170.6	94	103	Q
133621	170.2	87.1	92	Q
133626	174.3	90.3	95.7	Q
133644	177	100.7	105.7	Q
133673	170.2	87.3	92.8	Q
133685	173.9	91	95.7	Q
133728	175.6	91.9	99.8	Q
133731	169.2	81.4	87.1	Q
133745	171.2	87.8	92	Q
133746	169.1	89.8	96.1	NQ
133749	185.9	85.9	93.3	Q
133751	176.7	88.7	92.8	Q
133757	176.6	99.3	104.5	Q
133786	187.7	87.3	94.5	Q
133796	168	81.7	86.4	Q
133802	172.8	86.7	93.6	Q
133803	172	89.5	94.5	Q
133819	176.1	97.2	104.2	Q
133822	173.8	97	104.8	Q
133838	171.9	89.4	95.9	Q
133843	175.5	88.9	95.4	Q
133846	177.1	95.1	99.8	Q
133853	167.6	86.7	92.1	NQ
133858	170.4	89.3	94.5	Q
133879	182.3	94.7	101.3	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
133904	173	83.3	89.8	Q
133905	181.5	96	104.1	Q
133981	171.7	83.6	89.3	Q
133994	170.6	93.9	99.6	Q
134007	175.3	95.2	102.2	Q
134028	176	88.6	93.5	Q
134056	168.5	85.4	93.6	Q
134057	176.8	99.4	105.7	Q
134068	169.5	98.3	107	Q
134082	171.6	94.3	101.9	Q
134124	178.8	105.3	114.6	Q
134144	171.6	99.2	106.8	Q
134161	176.9	86.8	92	Q
134170	173.3	89.6	95.2	Q
134183	170	90.6	97.6	Q
134216	172.2	82.3	87.1	Q
134225	172	93.3	98.7	Q
134253	173.2	89.7	95	Q
134262	170.1	91.5	95.9	Q
134268	171.8	95.9	101.5	Q
134302	168.1	89.7	95.8	Q
134306	168.1	90.5	97.9	Q
134327	180.9	92	97.2	Q
134366	176.7	89	96	Q
134368	175.9	88.2	94.9	Q
134379	175.1	90.2	101	Q
134392	165.1	90	95	NQ
134406	181.4	87.7	89.6	NQ
134417	170.2	85.6	91	Q
134418	180.1	94.3	102.9	Q
134466	172.3	89.7	96.1	Q
134479	165.7	90.9	95	NQ
134480	172.2	104.2	108.2	Q
134485	166.9	89	94	NQ
134496	176.6	92.7	101	Q
134500	173.6	98.5	104.1	Q
134510	176.7	100.9	112.6	Q
134514	170.2	97.4	105.5	Q
134516	167	91.6	100.6	NQ
134517	174.5	87.3	93.5	Q
134518	179.3	83.2	87.3	Q
134519	179.9	92.3	100.5	Q
134523	184.3	91.6	98.1	Q
134527	172.1	83.8	88.9	Q
134558	180.7	93	100.1	Q
134563	180.1	90.7	104.4	Q
134585	174.5	88.5	95.4	Q
134593	180.4	87	94	Q
134607	168.4	89	93.1	Q
134626	172.2	90.9	100.5	Q
134629	180.3	95.8	102.9	Q
134651	171.7	95.2	100.4	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
134690	174.1	92.2	99.9	Q
134705	179.4	88.4	92.7	Q
134717	173.7	102.2	107.3	Q
134735	176.2	84.7	90.3	Q
134749	172.2	81	88	Q
134784	177.8	84.7	91.8	Q
134800	170.4	87	94.3	Q
134823	182.1	89.7	94.8	Q
134825	171.8	101.4	108.3	Q
134855	172.9	92.5	99.5	Q
134863	176.4	88.7	95.4	Q
134920	170.9	81.7	86.8	Q
134943	169.6	94.2	100.6	Q
134966	171	93.5	98.3	Q
134998	168.9	95.8	99.9	NQ
135004	175.8	87	93.5	Q
135032	170.5	81	86.2	Q
135053	168.7	81.6	89.5	Q
135080	177.5	83.2	89.5	Q
135087	173	90.3	96.9	Q
135088	177	91.2	98.5	Q
135109	180.1	95.2	105	Q
135120	170.7	101.2	105.3	Q
135133	172.3	96.2	102.7	Q
135153	172.3	94.5	103.8	Q
135155	177.8	90.9	100.4	Q
135171	175	92	98.1	Q
135197	172.1	81.9	88.1	Q
135215	176.6	88.6	97.7	Q
135216	168	82.1	89.3	Q
135238	171.7	91.8	96.6	Q
135266	183.7	84.6	89.3	Q
135276	168.2	84.5	88.6	Q
135293	170.4	95.8	104.5	Q
135306	178.1	104.8	111.2	Q
135308	168.1	82.5	88.3	NQ
135316	173.7	91.5	96.7	Q
135331	168.4	93.8	98.2	NQ
135388	171	84.9	89	Q
135395	172.8	89.5	96.1	Q
135397	181	84	91.6	Q
135449	181.3	104.2	110.4	Q
135450	176.5	88.9	97.4	Q
135490	178.9	92.6	99.7	Q
135505	166	89.2	93.8	NQ
135544	169	91.4	99.1	Q
135615	170.4	82.9	90.1	Q
135638	172.4	92.9	97.5	Q
135645	171.4	94.1	99.8	Q
135657	168.7	89	95	Q
135667	175.7	88.5	92.5	Q
135731	172.4	83.3	87.5	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
135744	183.7	91.4	100.8	Q
135746	171.9	97.8	103.4	Q
135775	168	88.4	95.5	Q
135806	177.7	87.4	94.8	Q
135817	174.2	102.3	109	Q
135843	171.3	85	92	Q
135844	169	91.5	96.9	Q
135852	170.1	99.7	105.8	Q
135883	170.3	89	95	Q
135884	171.4	88.3	95.1	Q
135890	182.1	96	100.4	Q
135896	169.9	85.7	96.4	Q
135958	175.9	96	101.4	Q
135968	176.7	90	95	Q
135972	168.9	94.3	100.2	Q
135991	173.7	83.6	89.8	Q
135996	176.3	102.9	109.6	Q
136012	174.5	98	107	Q
136025	176.1	94	100.7	Q
136031	170	92	101.1	Q
136049	176.8	103	107.1	Q
136064	171.9	94	99.6	Q
136093	169.2	90.3	95.8	Q
136095	169.2	101.3	112.5	Q
136101	173.4	95.3	102	Q
136105	175.9	97.1	103.5	Q
136111	183.4	88.4	94.4	Q
136116	168.4	90.7	97.3	Q
136152	174.4	83.7	91.1	Q
136178	177.9	91.7	96.8	Q
136181	179.8	92	96.9	Q
136183	170.5	91.7	98.9	Q
136249	168	92.9	101.1	Q
136257	182.2	102.3	106.5	Q
136263	178.7	83.8	89.5	Q
136266	172.6	88	94	Q
136273	177.3	95.4	101	Q
136275	172.2	88.1	95.8	Q
136286	168.1	102.3	106.5	Q
136288	172.3	93.6	98	Q
136329	168.1	93.2	98.8	Q
136341	171.6	86.6	93.5	Q
136344	170.2	88.3	95.4	Q
136353	186.1	81.9	86.4	NQ
136393	182.9	85.7	95.2	Q
136428	182.7	91.5	97.5	Q
136483	173.3	99.7	108.2	Q
136513	172.8	86.8	95.6	Q
136518	168.5	94.1	99.9	Q
136522	178.2	100.4	107.9	Q
136526	162.4	82.6	86.5	NQ
136532	177.5	90.7	95.3	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
136554	182.1	91	99.1	Q
136562	168.3	88.9	94.6	Q
136585	171.9	87.8	92.1	Q
136655	176	87.1	93.2	Q
136677	176.3	85.7	91.8	Q
136717	169.3	89.3	93.9	Q
136718	171.1	93.2	98.1	Q
136746	178.6	88.2	93.9	Q
136749	174	87.3	91.8	Q
136789	177.8	90	96	Q
136802	176.1	90	95.6	Q
136807	172.2	86.9	93	Q
136816	177.8	87.8	94.8	Q
136833	178.8	91.7	99.2	Q
136864	178.1	89.7	95.4	Q
136866	177.8	93.9	104.1	Q
136879	170.5	88.7	94.4	Q
136895	176.2	89	97.5	Q
136971	176	81	85.8	Q
136989	170.4	87.6	94.8	Q
136994	181.8	97.3	103.8	Q
137008	170.2	89	93.3	Q
137021	168.8	96.7	101.4	Q
137024	172.3	94.3	99.7	Q
137026	178.3	90.9	97.6	Q
137028	175.7	86.7	91.7	Q
137035	177.2	87.8	95.3	Q
137036	186.6	105	109.9	Q
137077	173.4	92.1	96.9	Q
137149	173.3	88.7	94.9	Q
137153	173	91.6	97.2	Q
137165	183.7	91.9	96.8	Q
137166	170.4	99.8	108.3	Q
137177	176.7	84.5	89.1	Q
137179	169.2	91.2	98.4	Q
137187	172.5	85.1	90.6	Q
137210	172.3	84	88.7	Q
137224	166.4	85.2	89.9	NQ
137235	172	83.7	89.1	Q
137244	168	90.5	96.9	NQ
137285	170.7	89	97	Q
137322	170.4	98.1	104.1	Q
137338	171.2	86.1	92.7	Q
137348	172.5	89.8	97	Q
137376	171.9	93.9	99.3	Q
137379	172.9	90.9	95.7	Q
137396	175.6	100.3	105.7	Q
137431	175.1	83.2	87.3	Q
137482	170.7	94.6	99.2	Q
137507	175.5	87	91.2	Q
137512	190.5	93.8	99.7	Q
137531	170.1	84.6	90.4	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
137570	172.3	88.9	96.1	Q
137572	179.6	90.5	96.2	Q
137593	176.3	88	95	Q
137613	183.4	101.6	108.3	Q
137645	176.6	96.9	104	Q
137647	172.1	88.9	95.5	Q
137652	181.2	98.4	104.8	Q
137654	175.3	96.1	102	Q
137677	169.9	90.8	96.9	Q
137706	175.1	85.2	93.1	Q
137763	170.9	88.6	95.2	Q
137765	174.8	87.2	97	Q
137779	166.2	94.9	100.1	NQ
137809	171.2	82	88	Q
137816	179.7	97.7	106.2	Q
137829	176.4	88.2	94.1	Q
137843	168.9	87	91.1	Q
137866	174.3	83.1	89.6	Q
137896	176.8	92.4	102.4	Q
137901	177.8	83.7	89.5	Q
137911	182.7	98.3	107.5	Q
137955	172.8	91.1	95.4	Q
137966	188.7	86.9	95.1	Q
137988	179.2	90.7	98.6	Q
137989	179	96	100.7	Q
138005	176.1	98.7	105.6	Q
138013	180.9	96	100.8	Q
138028	178.6	100.4	105.6	Q
138030	174.1	86.7	92.4	Q
138047	168.7	96.7	103.4	Q
138091	168.6	92.7	97.5	NQ
138116	176.1	91	97.9	Q
138118	170.2	88.1	95.6	Q
138122	176.7	88.9	94.2	Q
138125	183.2	101.8	111.6	Q
138156	180.8	96.2	102.1	Q
138222	174.3	91.8	99.1	Q
138225	173.9	86.5	92.4	Q
138226	168.5	89.4	94.1	NQ
138230	169.8	93.1	98.5	Q
138232	186.3	85.4	91.2	Q
138240	174.7	88.4	94	Q
138252	175.8	81.9	87	Q
138261	168.1	82.5	91.2	Q
138294	172.3	92.8	98.7	Q
138308	171.4	96.4	101.2	Q
138367	174.5	99.5	104.1	Q
138401	170.4	85.1	90	Q
138405	174.2	98	103.1	Q
138420	168.5	84.9	93.7	Q
138449	173.9	85.9	94.8	Q
138455	173.6	92.8	98	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
138460	169.8	92.4	99.3	Q
138515	172.3	93.4	97.6	Q
138554	178.9	84	89.5	Q
138555	170.6	96.6	103.9	Q
138579	166.5	88.1	94	NQ
138580	176.5	92.3	99	Q
138582	174	86.5	93.3	Q
138620	171.3	88	96.2	Q
138650	176	87.8	92.5	Q
138663	169.7	83.2	87.9	Q
138671	175.5	94.7	102.7	Q
138675	169.8	84	89	Q
138726	173.5	88	95	Q
138738	164.3	92.6	94.8	NQ
138759	175.4	96.2	101.2	Q
138760	176	93.3	98.6	Q
138772	169.1	96.1	104.2	Q
138774	176.9	98.1	102.2	Q
138831	169.5	95.4	101.4	Q
138835	176.3	96	102.2	Q
138866	172.9	83.1	87.2	Q
138872	172.3	94.8	100.4	Q
138873	168.1	90.6	96	NQ
138900	171.7	81.5	89.4	Q
138906	176	95.5	100	Q
138949	172.4	87.6	94	Q
138953	168.2	85.7	89.8	NQ
138957	178.4	92.9	97.1	Q
138960	171.6	85.6	92.5	Q
138977	169	88	95.4	NQ
139029	175.4	99.1	105	Q
139055	175	83.7	89	Q
139060	181.5	100.4	107.6	Q
139063	180.1	91.9	96.3	Q
139069	169	92.4	96.4	Q
139080	179.4	91.9	97.7	Q
139088	171.6	83	89	Q
139098	171.9	85	92.3	Q
139122	171	87.2	91.6	Q
139127	170.3	90.2	99.7	Q
139129	169.7	87.9	94.5	Q
139139	177.2	98.5	105.2	Q
139172	173.4	91.1	99	Q
139174	177	97.8	107	Q
139175	180.2	87.1	98	Q
139199	172.4	88.9	93.5	Q
139231	188.6	85	91.6	Q
139248	171.7	100.9	107.3	Q
139260	186.2	86.8	94.3	Q
139269	176.2	92.4	99	Q
139282	169.3	83.9	89.3	NQ
139285	174	94.7	105.2	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
139297	173.4	89.8	95.1	Q
139319	169.7	81.4	86.1	Q
139322	174.3	89.7	93.9	Q
139329	171.2	92.8	99.3	Q
139332	191.4	104.4	109	Q
139344	171.9	86.3	91.1	Q
139354	176.3	81.7	86.3	Q
139367	170.9	83.2	83.9	NQ
139376	175.1	104.9	112.2	Q
139420	168.1	95.5	101.7	NQ
139431	168.8	87.8	91.5	NQ
139441	168.3	84.9	94.6	Q
139450	169.4	89.8	97.1	Q
139460	166.7	97.1	103.4	NQ
139463	170.2	93.3	97.6	Q
139483	169.4	88.6	96	Q
139486	176	93.8	100.7	Q
139492	171.6	91.3	95.5	Q
139507	178.1	98.6	106.1	Q
139509	173.5	85.4	91.7	Q
139515	181.5	96.1	102.5	Q
139535	171.6	101	106	Q
139541	178.7	85	89.6	Q
139545	168.5	93.7	100	NQ
139591	170	89.5	95.6	Q
139594	177.7	85	92	Q
139613	169.4	91.1	96.9	Q
139637	179.5	94.5	101.5	Q
139644	176.2	93.6	97.6	Q
139652	167	81.8	86.8	NQ
139690	164	97.3	101.9	NQ
139695	172.9	89.6	96.9	Q
139704	170.9	95.8	104.2	Q
139706	176.4	95.6	101.5	Q
139713	172.6	85.4	92.4	Q
139723	176.1	84.4	90	Q
139736	174.4	99.9	106.1	Q
139747	173.5	90.9	99.6	Q
139748	173.9	89.5	97.1	Q
139800	174.8	90.9	98.3	Q
139807	172	91.3	100.3	Q
139817	179.6	96.1	100.2	Q
139826	178.6	92.3	101.4	Q
139830	180.5	99.7	105.8	Q
139831	173.4	91.1	98.3	Q
139838	174.8	92.4	96.7	Q
139860	172	85.5	91.6	Q
139864	177.2	87.3	93.6	Q
139869	172.2	86.9	93	Q
139891	184.2	97.5	104.9	Q
139894	177.5	91.3	97.9	Q
139901	172.3	91.7	98.3	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
139925	172.8	86.1	93.4	Q
139928	173	84.9	89.7	Q
139932	172.1	96.3	107.7	Q
139948	172.4	84.9	92.6	Q
139961	172.6	91.6	97.9	Q
139990	174.9	94.2	98.9	Q
139992	174	80.7	84.2	NQ
140001	168.1	90.9	95.2	NQ
140007	167.7	95	100.5	NQ
140014	170.2	88.9	93.7	Q
140021	177.7	85.1	90.6	Q
140054	178.1	83.7	88.1	Q
140061	171.6	83.3	89.4	Q
140116	173.3	92.1	96.3	Q
140123	180.5	97	109.2	Q
140158	173.1	87.7	93.1	Q
140169	173.6	92.7	98.4	Q
140179	180.3	93.2	101.1	Q
140232	174.8	95.5	99.6	Q
140240	168.1	91.2	96.6	Q
140250	170.2	89.3	98.1	Q
140254	179.4	104.7	111.2	Q
140257	183.2	101.1	106.8	Q
140304	170.2	83.2	89.8	Q
140319	180.4	102	108.2	Q
140329	170.9	94.7	101.3	Q
140331	169	87.1	93.8	NQ
140340	170.8	81.7	85.4	NQ
140344	191.1	88.9	95.2	Q
140380	177.3	85	89.9	Q
140382	172	90.4	97	Q
140384	170.7	90.4	97.4	Q
140397	169.2	83.1	90.5	NQ
140422	168.8	86.6	95.7	NQ
140457	173.3	83	90.2	Q
140507	166.7	85.2	89.1	NQ
140537	173.3	84.4	92.6	Q
140573	176	85.3	91.4	Q
140616	173.1	103.9	108	Q
140621	179.1	99.3	104.2	Q
140672	174.7	84.8	91.2	Q
140680	171.1	100.5	106.1	Q
140688	179.9	84.9	92	Q
140696	174.6	95.2	99.7	Q
140724	171.4	87.3	92.7	Q
140737	176.1	92.6	98.5	Q
140748	175.1	93.9	100.1	Q
140754	168.1	84.2	89.5	Q
140756	175.1	85.3	92.8	Q
140805	175	91.9	99.9	Q
140837	171.7	82.7	92.6	Q
140856	174.7	88	94.5	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
140866	173.2	94.3	101.2	Q
140886	167.4	84.1	87.9	NQ
140892	176.9	86.5	96.1	Q
140896	172.2	81	88	Q
140908	171.3	81.1	85.1	Q
140913	175.9	94.5	100.3	Q
140914	176.9	95.6	101	Q
140916	177.1	86.6	94.1	Q
140921	180.9	90	96.1	Q
140964	170.8	81.2	87	Q
140977	176.5	96.6	104.9	Q
140998	173.8	93.5	99.5	Q
141011	171	85.1	93.4	Q
141013	176.1	95.6	102.2	Q
141017	181.9	92.1	101.1	Q
141021	176.7	93.2	98.1	Q
141026	186.3	83.1	87.2	Q
141030	175.7	87.4	93.2	Q
141037	178.3	96.1	103.4	Q
141039	180.2	95.2	100.5	Q
141062	176.4	85.2	96.2	Q
141066	172.6	85.4	92.6	Q
141074	171.3	85.6	93.9	Q
141106	165.9	84.4	89.1	NQ
141121	179.2	93.3	99.7	Q
141130	175.7	96.3	100.6	Q
141176	174.4	88.5	98.3	Q
141183	173.6	95.9	102.1	Q
141201	170.1	96.3	105	Q
141207	174.4	93.4	99.5	Q
141214	177.4	99.9	104.4	Q
141224	168.9	92.4	101.3	Q
141243	183.4	90.3	95	Q
141252	170.8	89.1	95.5	Q
141262	176.1	90.5	96.3	Q
141280	171	106.2	110.9	Q
141287	172.4	85.2	91.8	Q
141306	170.1	93	98.4	Q
141324	176.6	88	98.2	Q
141332	177	83.6	91.2	Q
141362	180.5	85.3	90.1	Q
141372	170.3	89.3	98.6	Q
141374	187.7	82.1	88.5	Q
141380	173.3	84.8	94.3	Q
141392	168.8	89.1	96.1	Q
141393	173.2	85	93	Q
141399	173.1	102	110.6	Q
141400	182.7	97.9	103.7	Q
141424	171.8	88.6	94.5	Q
141427	170.7	83.3	88.7	Q
141456	174.4	86.6	95.8	Q
141460	178.6	87.2	92.4	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
141512	168.4	91.2	95.2	Q
141557	171.8	96.9	102.8	Q
141579	184.6	88	94	Q
141583	168	101.3	106.3	Q
141586	177.7	96.6	103.6	Q
141626	175.7	83.8	89.3	Q
141662	167	98.2	105.4	NQ
141746	170.7	89.6	98.8	Q
141764	178.3	93.2	101.1	Q
141804	174.7	94	100.1	Q
141831	169.2	102.4	109.6	Q
141838	174.7	95.8	100	Q
141857	168.6	87.6	95.6	NQ
141907	171.8	83.9	88.8	Q
141976	176.4	96.6	103.8	Q
141980	178.5	93.4	97.7	Q
141983	177.6	83.8	89.4	Q
141994	173.6	86.2	91.9	Q
142003	165.9	95.4	100.5	NQ
142030	180.1	91.3	97.9	Q
142039	174.8	95.1	102.2	Q
142063	177.2	87.6	93.4	Q
142072	178.4	93.9	98	Q
142081	171.1	85.7	90	Q
142088	169.4	81.8	87.5	Q
142099	169.4	90.8	95.1	Q
142135	176.2	91.2	98.1	Q
142143	172.9	89.9	95.6	Q
142148	175.6	93	99.7	Q
142155	177.1	85.5	92.6	Q
142173	170	88.9	93.4	Q
142175	168.1	94.1	99.5	NQ
142182	174.9	88.5	96.7	Q
142185	167.1	84.9	90	NQ
142200	178.4	83.4	90.7	Q
142217	175.6	91.4	95.8	Q
142259	170.9	89.9	94.7	Q
142281	169.6	85.3	91.7	Q
142283	175.3	84.6	90.2	Q
142284	177.9	91.5	96.7	Q
142288	169.3	94.6	99.9	Q
142303	173.2	83.1	89.1	Q
142314	171.6	97	105.8	Q
142337	169.7	99.1	107.3	Q
142348	178.8	85.7	91.4	Q
142357	179.3	92.6	98	Q
142378	171.3	89.4	96.4	Q
142390	173.7	96.8	102.6	Q
142398	171.9	91	96	Q
142430	182.7	98.2	104	Q
142435	175.5	85.6	92	Q
142439	178.8	84.1	90.8	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
142440	176.8	109	115.5	Q
142443	180.4	90.3	97.5	Q
142462	189	99	105	Q
142507	171.5	83.9	88.1	Q
142545	179.9	95.2	99.9	Q
142549	175.9	98.2	103.5	Q
142592	168.7	96.2	101.7	Q
142635	177.6	101.4	105.9	Q
142636	179.6	90.1	94.9	Q
142654	166.7	87.1	94.7	NQ
142681	178.1	96.5	100.7	Q
142702	171.5	101.9	110.6	Q
142710	173.2	85.7	93.7	Q
142752	171.3	87.8	93.1	Q
142762	173.5	97.9	103.4	Q
142765	173.4	89.5	96.2	Q
142767	180.5	86.3	91.6	Q
142798	182	90.4	96.4	Q
142818	171.4	89.2	95.4	Q
142824	170.7	89.1	94.9	Q
142844	181	88.3	95.5	Q
142851	174	101.5	108.5	Q
142863	173.3	94.3	98.8	Q
142878	169.8	93.5	99.9	Q
142883	178.3	86	92.3	Q
142884	174.3	94.2	99.1	Q
142902	180.1	90.4	95.8	Q
142932	172	92.7	100.9	Q
142937	174.3	84	92	Q
142947	174.7	83.9	90.6	Q
142956	178.4	95.2	102.8	Q
142984	177.2	87.4	91.5	Q
142986	169.8	84.8	90.3	Q
142990	169.3	84.1	89.6	Q
142993	173.9	87.6	92.1	Q
143025	173.9	95.3	99.4	Q
143030	178.7	81.5	87.5	Q
143036	172.8	88.1	93.3	Q
143078	170.4	83	87.3	Q
143107	170.2	85.2	89.4	Q
143111	174.7	91.3	97.3	Q
143112	173.5	96.6	105.3	Q
143144	171.3	83.1	87.3	Q
143172	169.4	96.8	101.8	Q
143173	170.9	90.7	95.6	Q
143182	182.8	105.2	114.8	Q
143183	166.3	95.4	101.1	NQ
143190	170.6	86.6	92	Q
143264	170.8	83.9	89.2	Q
143297	174.4	90.4	99.9	Q
143303	176.5	88.4	95.6	Q
143313	177.1	82	88.4	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
143316	169.6	98.3	107.3	Q
143319	168.7	89.2	94.9	Q
143334	181.2	91.2	97.1	Q
143353	171.1	82	86.6	Q
143360	185.6	93.2	101.7	Q
143381	171.8	90.1	96.2	Q
143403	172.7	83.3	89.1	Q
143404	170.6	92.7	102.5	Q
143409	174.1	84	89.7	Q
143411	174.2	96.4	104.4	Q
143415	176.6	99.3	103.9	Q
143419	177.2	81.1	86.2	Q
143449	169.9	97.3	103.8	Q
143460	165.4	98.5	106.4	NQ
143470	170.3	91	96	Q
143473	179.1	90.1	95	Q
143474	176.9	90.8	95.1	Q
143498	177.1	86.9	94.1	Q
143501	173.3	92.5	100.3	Q
143507	171.7	85.6	90.7	Q
143524	177.2	87	92	Q
143525	179.3	100.6	106.6	Q
143531	170.8	93.5	100.9	Q
143532	165.7	81.8	86.1	NQ
143540	171.4	95.5	100.8	Q
143554	177	88.6	94.3	Q
143564	177.4	85.3	91.8	Q
143567	177.7	94.5	102.9	Q
143568	170.6	85.7	92.1	Q
143577	177.7	89	93.7	Q
143587	173.4	82.1	87.4	Q
143602	174.1	97	102	Q
143654	171.7	96.8	102.7	Q
143659	169.8	86.8	92.9	Q
143666	176.6	88.6	94	Q
143704	176.4	108.3	114.3	Q
143715	174.1	99.2	105.4	Q
143773	172.4	94.5	102.6	Q
143775	176.7	90.3	97.8	Q
143802	173	95.9	100.6	Q
143811	177.3	82.5	89.1	Q
143815	170.5	93.8	100.6	Q
143828	169.1	81.8	85.9	Q
143829	175.1	86.4	94.3	Q
143830	170.9	90.9	95.9	Q
143860	170.1	84.5	91.3	Q
143864	178.9	81.8	88.7	Q
143919	167.5	89.4	95.1	NQ
143921	180.9	82.5	89.1	Q
143929	178.3	85.7	90.5	Q
143936	175.6	96.8	104.9	Q
143979	172.2	86.9	91.6	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
144013	176	93.1	101.7	Q
144014	169.3	83.9	88.7	NQ
144022	174.3	81.6	85.7	Q
144023	176.4	100.5	107.8	Q
144104	174.5	96.4	100.9	Q
144119	170.8	94.2	100.4	Q
144130	173.4	85.8	91.3	Q
144143	176.8	93.7	98.7	Q
144162	180.2	92.3	100.7	Q
144167	172.5	92.7	97.7	Q
144188	170.7	85.8	92.6	Q
144212	170.7	90.8	98.7	Q
144252	173.5	86.3	90.3	Q
144256	170.3	90	97.9	Q
144262	186.8	94.2	104.6	Q
144308	172	85.1	92.2	Q
144343	171.5	90	95.2	Q
144347	173.1	95.1	105.2	Q
144350	171.3	100	106.2	Q
144377	180.2	86.5	94.3	Q
144378	168	91.9	96.3	Q
144402	174.1	92.7	98.1	Q
144409	173.1	87	93.7	Q
144419	182	90.2	97.3	Q
144456	174.7	98.8	103	Q
144477	177.2	88.4	93.9	Q
144479	181.1	93.6	98.1	Q
144520	174.3	86.8	92.4	Q
144539	181.4	86.5	91	Q
144558	171.1	96.4	101.5	Q
144583	176.5	91.6	98.8	Q
144614	171.2	99.9	105.6	Q
144617	171.4	98	102.3	Q
144619	170.2	89.1	95.6	Q
144652	184.3	92.7	99.3	Q
144654	172	92.9	97.2	Q
144681	167.1	94.7	99	NQ
144693	173	83	87.1	Q
144713	171.2	95.5	101.1	Q
144716	171.8	93.1	97.6	Q
144717	175	92.9	99.4	Q
144719	170.9	92.3	97.6	Q
144775	172.3	85.3	92.9	Q
144776	178.5	87.8	94.9	Q
144815	172.1	91.3	97.8	Q
144818	177.9	88.8	93.1	Q
144852	176	88.3	96.6	Q
144855	179	96.3	102.5	Q
144909	171.1	89.4	98.5	Q
144914	178.2	88.8	95.1	Q
144922	178.2	98.9	103.6	Q
144933	178.3	96.7	101.9	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
144964	170.4	90.5	96.9	Q
144984	175.3	91.1	96.9	Q
144997	173	87.1	98	Q
144999	176	96.8	103.2	Q
145015	173.5	98.2	105.2	Q
145027	174.1	92	98	Q
145068	170.8	86.4	90.9	Q
145092	168.7	97.8	105.8	Q
145123	184.3	89.6	95.2	Q
145138	175.8	86.1	91	Q
145161	171.1	93.9	98.8	Q
145174	174.8	88.2	94.4	Q
145209	170	89.8	96.6	Q
145242	182.8	101.8	106	Q
145250	175.7	87.2	91.4	Q
145252	179.7	108.2	113	Q
145254	168.2	93.3	97.3	Q
145264	173.2	83.1	89.6	Q
145278	177.2	85.6	94.7	Q
145291	167.4	81	85	NQ
145361	179	98.1	104.2	Q
145371	167	92.9	96.3	NQ
145410	175.2	90.1	94.6	Q
145432	175	89	96	Q
145447	170.6	82.6	88.2	Q
145451	176.7	91.2	96.2	Q
145465	171.5	81.2	88.6	Q
145475	173.3	96.8	103.5	Q
145509	174.9	102.8	110.2	Q
145600	175.7	98.3	105	Q
145611	171.3	88.7	97.9	Q
145631	173	81.4	85.5	Q
145634	176.2	93	98	Q
145636	178.9	91.7	100.3	Q
145639	178.6	94.8	102.2	Q
145701	172	82.5	88.5	Q
145710	170.5	81.8	87.9	Q
145730	174.2	86.9	92.5	Q
145744	166.4	86.9	94.3	NQ
145757	170.3	90.5	98.9	Q
145759	174.7	92.1	100.1	Q
145769	173.5	85.1	93.5	Q
145777	170.6	92.5	98.5	Q
145828	175.8	89.1	96.9	Q
145861	170.4	81.1	87.4	Q
145888	168.7	99.7	105.8	Q
145910	176.3	96.3	103.7	Q
145921	174.2	85.3	91.5	Q
145923	172.3	84.5	92.4	Q
145943	173.1	86.1	91.9	Q
145954	168	84.7	91.2	Q
145982	173.9	99.5	106.6	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
146000	172.4	99.3	103.8	Q
146026	174.9	92	97	Q
146031	184.4	92.3	99.5	Q
146046	173.4	91.9	97.2	Q
146088	173.7	87.6	93.5	Q
146119	171.6	95.2	103.7	Q
146141	173.3	84.5	91.7	Q
146211	193.1	105.8	112.9	Q
146221	168.9	89.6	95.5	NQ
146248	168.5	93.2	99	Q
146316	170.5	83.5	88.8	Q
146343	174.9	97.5	109.2	Q
146353	168.5	86.9	93.5	Q
146354	168.7	87.3	90.1	NQ
146368	168.2	87.9	95.8	Q
146380	168.4	100.1	104.8	NQ
146391	175.1	83.1	90.6	Q
146392	170.6	89.2	93.9	Q
146395	170.5	83.7	88.6	Q
146414	168.9	89.2	97.1	Q
146438	172	95.3	102	Q
146444	177.8	85.6	91.4	Q
146446	174.8	91	96.2	Q
146483	174.3	91.5	95.5	Q
146492	169.4	90.2	94.7	NQ
146500	171.6	96.5	101.6	Q
146501	175.2	100.3	104.4	Q
146515	175.1	107.3	114.4	Q
146517	174.3	84.7	91.1	Q
146525	168.8	100.7	105.1	Q
146526	173	85.7	90	Q
146527	168.4	83.8	90.7	NQ
146541	167.2	89.8	96.5	NQ
146546	171.5	95.5	100.4	Q
146556	174.9	83.3	89.3	Q
146565	171.7	85.8	89.8	Q
146602	171.5	99.9	104.9	Q
146606	176.4	76.1	80	NQ
146615	176	96	101	Q
146652	175.9	94.8	103.2	Q
146664	175.1	96.2	103.9	Q
146668	184.7	89.6	97.8	Q
146674	171.8	83	88	Q
146687	180.2	94.7	99.3	Q
146690	170	87.9	95	Q
146694	171.5	95.7	104.2	Q
146726	169.3	94.7	101.1	Q
146727	169.1	87.8	94.5	Q
146750	177.3	92.7	98.7	Q
146758	170.2	107.8	113.6	Q
146768	175.3	92.8	97	Q
146769	175.3	81.4	88	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
146771	170.3	87.4	93.7	Q
146773	177.3	92.7	99.7	Q
146786	176.3	85.9	98	Q
146790	177.8	93	97.8	Q
146810	170	86	91	Q
146829	177.1	89.9	97	Q
146862	171.1	93.2	101.3	Q
146864	171.9	94.9	102.9	Q
146871	171.5	89.6	94.7	Q
146874	171.4	98.4	104	Q
146880	174.3	99	103.8	Q
146902	173.8	91.3	98.2	Q
146908	178.8	93.5	98.8	Q
146913	173.5	91.3	98	Q
146919	168.3	83.8	89.4	Q
146955	174	94.2	100.6	Q
146956	178.3	86.4	90.8	Q
146965	182.2	98.3	105.8	Q
146993	172.5	92.2	99.2	Q
146999	173.6	93.6	104.8	Q
147013	179	88.4	94.5	Q
147031	177.4	96.7	105.7	Q
147042	172.3	100.5	106.3	Q
147059	186.7	87.2	92.7	Q
147072	171.5	96	102.5	Q
147081	168.4	89.8	96.2	NQ
147092	176.5	97.8	105.4	Q
147096	167.4	81	84	NQ
147098	173.1	99.9	105.5	Q
147131	169.2	85.2	92.2	Q
147132	169.6	81.4	85.7	Q
147140	167	98.3	103	NQ
147150	174.5	85.9	91.1	Q
147163	172.7	83.5	88.2	Q
147176	170.2	94.3	100.7	Q
147177	185.3	102.1	113.6	Q
147178	169.3	94.6	99.5	NQ
147185	173.4	96.8	105.4	Q
147250	171.5	87.4	93.6	Q
147267	176.5	94.8	101.4	Q
147274	178.5	86.2	92	Q
147306	182.3	91.1	97.5	Q
147363	176.2	89.4	96.7	Q
147364	170.2	75.4	80.1	NQ
147367	179.3	91.6	103.8	Q
147379	170.7	86.8	93.1	Q
147392	172	83	87.5	Q
147398	170.7	83.5	88.9	Q
147416	171.8	93.1	98.2	Q
147419	186	92.9	99.4	Q
147429	186	93.3	101.5	Q
147445	171.7	100.1	104.7	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
147448	171.1	84	90.6	Q
147479	177.5	100.9	111.1	Q
147481	170.4	99.9	104.8	Q
147526	178.5	98.7	103.5	Q
147544	173.6	96.5	101.3	Q
147579	171.6	93.9	98.4	Q
147595	188.3	108.1	112.8	Q
147637	172.4	83	88.4	Q
147657	179.2	89.4	95.5	Q
147665	168.3	87.9	92.9	Q
147670	173.5	90.5	95	Q
147673	171	93.2	98.7	Q
147675	162.8	86.4	91.2	NQ
147687	173.4	93.7	99	Q
147693	178.7	85.3	92.4	Q
147697	185.4	88.3	94.4	Q
147703	172.9	94.5	101	Q
147709	170.1	86.2	92.4	Q
147715	176.5	90.2	97.2	Q
147740	175.8	97.9	102.3	Q
147751	172.7	89	96.6	Q
147759	171.1	81.8	86.9	Q
147763	174.5	96.1	102.7	Q
147775	173.8	105.7	111.1	Q
147795	173	89	94.2	Q
147811	176.6	90.9	98.7	Q
147815	175.9	101.7	106.3	Q
147816	177.7	89.5	95.7	Q
147821	168.8	91.9	95.9	NQ
147843	171.2	91.1	97.8	Q
147853	184	91.2	99.1	Q
147858	170.9	81.3	86.6	Q
147867	178.7	88	93.8	Q
147892	171.3	85.3	94.1	Q
147899	185.7	90.5	99	Q
147900	176.4	85.8	94.3	Q
147917	178.1	99	108.6	Q
147921	174.7	93.6	101.7	Q
147951	176.4	97.3	104	Q
147960	177.4	83.4	87.4	Q
147994	175.8	92.8	102.8	Q
148003	173.7	96.2	103.3	Q
148035	173.8	89.9	94.9	Q
148036	170.1	86.9	92.9	Q
148040	179.3	90.5	98	Q
148048	183.6	89.1	100.2	Q
148073	170.2	92.3	100.7	Q
148078	171.9	86.5	94.8	Q
148095	172.1	83.5	89.1	Q
148096	172	93.8	99.5	Q
148251	169.2	81.4	87.2	Q
148252	172.7	85.5	94.4	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
148262	175.2	95.2	101.9	Q
148263	169.5	91.5	96.5	Q
148308	169	90.8	95.9	Q
148329	181.3	90.2	97.8	Q
148341	171.6	86.9	94.9	Q
148355	172	89	94.5	Q
148362	172.2	83.8	90	Q
148368	172.5	96.2	101.8	Q
148399	181.5	90.8	98.6	Q
148409	174	94.2	99.4	Q
148417	173.1	81.3	86.5	Q
148418	178.6	85.1	92.4	Q
148422	172.1	83.8	88.9	Q
148446	172.5	92.4	96.8	Q
148470	177.1	82.4	89	Q
148477	170.5	83	88	Q
148490	176.7	90.4	95.3	Q
148514	171.9	88.4	94.9	Q
148518	170	89.6	94.5	Q
148556	175	93.2	101.6	Q
148561	175.8	109.1	116.3	Q
148565	171.6	87.7	95.2	Q
148573	172.2	89.9	96.3	Q
148621	169.5	84.9	89.8	Q
148648	170.1	87.9	92.4	Q
148649	170.4	107.8	112.5	Q
148659	177.8	84	89.6	Q
148663	172.6	88.5	98.9	Q
148670	176	89.2	94.4	Q
148674	172.1	89.5	100.2	Q
148678	176.6	86.8	95.5	Q
148708	182.1	87.4	92.7	Q
148733	177.1	91	99.2	Q
148743	172.6	89.4	97.8	Q
148759	171.6	89.7	96.5	Q
148781	176.6	99.9	105.1	Q
148787	173.3	84.2	89	Q
148791	177.5	95.6	101.1	Q
148797	171.8	91.6	96.4	Q
148803	176.1	82.8	88.1	Q
148814	167.5	89.7	93.3	NQ
148815	171	82.5	87.6	Q
148822	173.7	87.3	93.9	Q
148829	165.3	93.6	96.9	NQ
148849	175.9	86.5	95	Q
148851	170.4	91.4	96.1	Q
148857	172.6	87.8	96.5	Q
148865	181.7	84.8	90.8	Q
148891	179.6	86.3	94.5	Q
148937	174.9	88.5	95.8	Q
148970	168.7	95.3	103.3	Q
148971	167.7	89.4	95.4	NQ

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
148973	168	85.7	90.4	NQ
148974	168.3	101.5	106.4	Q
149001	174.7	94	99.2	Q
149011	167.5	84.9	89.5	NQ
149018	172.2	84.9	90.7	Q
149019	178.7	92.7	97.7	Q
149035	179.2	98.2	104	Q
149039	173.3	88.5	95.2	Q
149045	174.7	89.7	96	Q
149055	175	91.4	99.8	Q
149086	190.1	84.4	90	Q
149090	180.2	90.6	97.7	Q
149106	170	91.7	97	Q
149107	182.4	95.8	100.1	Q
149121	170.1	93.6	100.1	Q
149126	181.5	99.6	104.6	Q
149163	170	89.2	93.7	Q
149170	177.2	90.9	98.1	Q
149180	176.2	83.3	89	Q
149181	173.2	83.3	90.7	Q
149198	171.7	98.4	105.6	Q
149223	174.1	88	92.4	Q
149224	169.2	85.6	91	Q
149240	170.2	97	103	Q
149248	175.1	87.9	95.5	Q
149304	168.3	95.5	101.3	Q
149316	170.6	83.4	91.7	Q
149341	171.1	85.2	89.6	Q
149360	174.7	88.5	93.2	Q
149362	177.1	84.8	89.6	Q
149384	176.3	91	99.9	Q
149385	172.8	90.2	96.4	Q
149396	169.3	94.1	101.4	Q
149402	178.8	92.5	98.5	Q
149416	183	94.4	102	Q
149425	172.2	86.5	90.5	Q
149434	170.4	84	91	Q
149448	168.5	85.6	90.5	Q
149455	176.1	101.1	105.7	Q
149483	171.5	90.7	96.4	Q
149505	166.8	90.1	96.8	NQ
149519	168.6	84.5	90.2	NQ
149527	169	89.4	96.8	NQ
149543	172.6	90.5	96.1	Q
149602	171.8	92.5	98.5	Q
149604	170.3	87.5	91.6	Q
149606	173.5	98.5	105.1	Q
149625	171	89	96.9	Q
149655	176.2	94	99.6	Q
149709	179.2	81.3	87.7	Q
149720	179.1	95.7	102.6	Q
149747	179.4	98.7	104.8	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
149752	177	93.9	99.4	Q
149771	174.9	85.4	89.9	Q
149778	173.2	95.4	102.3	Q
149812	177.7	85.8	97.3	Q
149823	173.2	84	91	Q
149840	176.4	97.1	102.6	Q
149846	175.1	96	102	Q
149850	188.6	87.3	98.1	Q
149912	168.1	90.7	99.7	Q
149920	169	82.5	86.2	NQ
149924	182.8	89.9	94	Q
149927	183.1	82.9	89.1	Q
149932	181.5	81.4	87.6	Q
149952	188.4	85.9	91	Q
149958	177.6	102.6	109.8	Q
149968	178.1	87.6	92.6	Q
149970	174.2	95.2	101.9	Q
149997	174.8	89.3	96	Q
149999	174.2	83	91	Q
150002	174.3	93.1	101	Q
150007	170.2	86.7	93.6	Q
150015	172.8	83.9	89.5	Q
150017	167.3	83	88.6	NQ
150029	169.4	90.2	97.6	Q
150049	171.2	94.7	101	Q
150057	171.1	94.8	100	Q
150064	170.7	89.4	93.6	Q
150083	171	89.1	96.3	Q
150086	177.8	91.1	95.8	Q
150089	172.2	89.7	96.6	Q
150105	169	97.3	102.7	NQ
150120	172.2	100.1	105	Q
150129	172.8	101.3	111.1	Q
150142	177.1	85.3	94.5	Q
150151	170.5	83	87.9	Q
150162	173	86.6	96.6	Q
150168	171	86.2	90.9	Q
150191	170.5	94.7	99.8	Q
150236	180.9	82.7	89.7	Q
150241	184.2	90.8	97.8	Q
150254	170.7	88.5	96.1	Q
150264	168.3	92.3	98.7	Q
150268	170.6	88.4	94	Q
150281	171.6	100.6	106.6	Q
150301	165.4	91.6	96.7	NQ
150328	175	88.7	94	Q
150336	170.9	83.6	87.8	Q
150355	173	91.5	98.4	Q
150357	172.8	91.2	100.3	Q
150375	179.8	86.5	92.8	Q
150378	178.3	99.1	103.5	Q
150400	178.6	98	102.7	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
150412	179	93.3	98.2	Q
150414	171	86	91	Q
150442	167.4	80.9	86	NQ
150479	168.9	89.7	98.3	Q
150486	176.2	93.4	100.4	Q
150501	168.1	90.6	94.9	NQ
150508	169.3	83.4	90.5	Q
150517	170	82.6	87.7	Q
150551	171.1	105.1	111.7	Q
150553	173.4	91.9	97	Q
150554	169.6	93.1	97.9	NQ
150577	171.2	85.2	91	Q
150578	169.2	87.6	95.2	Q
150580	177.6	101.7	109.8	Q
150597	171.1	81.1	85.3	Q
150605	175.6	91.1	98.3	Q
150623	176.4	87.7	93.8	Q
150644	177.9	89.9	99.5	Q
150656	175.5	92.2	98.4	Q
150660	179.1	87.8	94.9	Q
150686	170.4	85.5	90.8	Q
150689	174.3	88.9	93.9	Q
150692	171.5	85.7	92.8	Q
150706	170.5	87.2	94.5	Q
150709	175.7	87.5	94.8	Q
150750	170.2	91	96	Q
150751	170.3	84.6	91.2	Q
150783	175.2	93.7	100.8	Q
150799	175.6	85.8	94.2	Q
150815	180.7	105.9	115.3	Q
150823	180.9	84.8	91	Q
150837	188.9	81.3	87.1	Q
150841	170.1	95.8	105	Q
150845	178.9	86.5	91.4	Q
150851	173.5	97.9	102.7	Q
150917	175.8	86.1	90.8	Q
150925	174	89.2	95.6	Q
150938	177	82.7	88	Q
150962	171.8	83.8	86.5	NQ
150973	172	86.8	91.3	Q
150998	173.3	88.9	93.3	Q
151013	174.4	84.1	90.3	Q
151028	180.5	102.8	110.6	Q
151039	182.9	95.9	100.5	Q
151071	171.4	84.9	91.6	Q
151138	185.1	89.3	94.3	Q
151205	170.9	86.8	91.4	Q
151218	166.1	97.9	105.9	NQ
151259	170.7	92	98	Q
151263	168.4	90.1	98	NQ
151275	168.8	87.6	93.6	Q
151276	176	90.8	97.3	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
151303	173.5	89.8	95.6	Q
151334	176.7	87	94.7	Q
151339	169.7	86	92	Q
151362	168.5	83.1	88.5	Q
151384	179.1	88.4	94	Q
151395	173.3	89.2	94.5	Q
151416	178.1	86.2	94.9	Q
151428	176.3	96.8	108.6	Q
151434	169.1	82.5	88.7	Q
151472	175.3	88.7	95.7	Q
151491	171.2	90.9	95.3	Q
151523	177.4	93.7	98	Q
151543	174.1	94.5	101.2	Q
151581	175.6	85.2	90.7	Q
151589	174.3	100	104.4	Q
151597	173.2	84.9	89.6	Q
151599	171.9	81	85.3	Q
151615	176.2	87.1	92.5	Q
151620	169.9	82.1	87.6	Q
151663	178.2	97.5	103.7	Q
151667	169.2	89.5	96.1	NQ
151691	183	91.5	98.9	Q
151713	179.5	96.9	104.6	Q
151771	187.1	86	92.2	Q
151777	169.3	87.2	94.5	Q
151839	170.6	84.6	92.8	Q
151878	179.3	95.6	104.8	Q
151879	173	83.5	88.6	Q
151883	171.4	91.8	97.4	Q
151887	166.9	91.3	100	NQ
151904	171	85.4	90.5	Q
151906	174.8	88	96.7	Q
151923	170	87.2	92.4	Q
151943	175.6	88.5	93.6	Q
151961	181.2	89.3	99.3	Q
151971	177	90	98.8	Q
151975	179.9	87.6	97.7	Q
152013	172.6	86	91	Q
152023	187.4	87	95.1	Q
152033	171.8	95	100.8	Q
152061	170.8	107.6	113	Q
152063	172.3	98.3	104.9	Q
152066	172	77	82	NQ
152081	176.3	96	103.7	Q
152084	173.9	75.3	77.4	NQ
152090	170.8	83.6	87.8	Q
152099	174.2	85.4	91.3	Q
152104	168	91.8	101.7	Q
152133	184	88.1	95.6	Q
152154	169.9	89.7	97.5	Q
152162	170.4	87	94	Q
152175	170.6	87	95.5	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
152189	175.9	95.3	100.4	Q
152216	171.8	88.7	97.1	Q
152217	170.3	87.6	93.7	Q
152224	180	87.3	96	Q
152232	179	92.1	96.3	Q
152265	172.9	93	98.5	Q
152276	176.9	81.6	86.9	Q
152292	170.1	86.9	93.9	Q
152303	168	90.6	95	Q
152306	172.8	91.2	96.9	Q
152319	178.1	85.2	92.4	Q
152335	171.1	97.3	103.4	Q
152354	180.4	90.5	99.3	Q
152355	172	81	87.5	Q
152382	176.2	81.7	87.2	Q
152384	175.6	89.9	95.1	Q
152385	168.2	81.3	86.6	Q
152389	168.3	87.4	96	Q
152418	178.8	92.9	101	Q
152473	175	91.2	97.3	Q
152474	181.1	102.5	107.9	Q
152483	166.1	94.1	99.7	NQ
152489	173.4	88.8	94.6	Q
152496	168.5	90	95	Q
152504	179.7	94.3	103.9	Q
152565	175.7	87.1	95.9	Q
152570	174.4	90	95	Q
152596	181.1	98.2	104	Q
152601	172.6	91.2	98	Q
152612	175	91.5	97.3	Q
152615	177.2	97	106	Q
152618	172.4	85.8	94.8	Q
152623	169.1	91.7	96.8	Q
152636	174.9	84.5	92.1	Q
152659	178.1	108.2	114	Q
152675	168.9	94.6	102	NQ
152699	168.6	84.2	89.6	Q
152703	170.8	93.4	98.9	Q
152707	179.5	83	90.5	Q
152714	179.9	105.6	109.8	Q
152733	172.6	94.3	98.9	Q
152763	170	89.4	97	Q
152767	173.4	91.7	95.8	Q
152784	174.1	86	90.9	Q
152805	174	97.3	102.1	Q
152843	182.2	95.5	103.9	Q
152844	171.2	93.9	99	Q
152892	172.2	103.2	109.4	Q
152899	168.7	85.9	93.2	Q
152911	176.1	91.1	98.6	Q
152965	173.8	96.6	102.1	Q
152984	175.2	89.7	97.5	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
153023	173.7	84	89.6	Q
153037	167.7	92.1	98.9	NQ
153048	172	88.6	96.8	Q
153053	171.9	89.1	96.8	Q
153062	176.4	90.6	96	Q
153083	185.1	95.6	106.3	Q
153088	169.9	95.6	104.5	Q
153095	170.2	85	91.3	Q
153098	173.8	81.1	90.3	Q
153111	171.1	90.8	96.7	Q
153116	179	85.2	93.4	Q
153135	168.2	83.4	91.3	Q
153139	173	88.7	99.4	Q
153157	168.9	84	89	NQ
153175	178.3	95.3	102.2	Q
153176	168.8	87.5	91.5	NQ
153178	171.4	91.3	96.2	Q
153202	174.2	94.3	100	Q
153209	178.1	80.8	81.7	NQ
153224	172.7	102.7	110.4	Q
153239	163.8	89.3	93.8	NQ
153244	172.7	85	89.7	Q
153252	176.4	97.2	105.2	Q
153260	174.3	87.6	95	Q
153279	184.7	92.7	98.7	Q
153298	166	101.3	105.9	NQ
153320	174.3	92	98	Q
153335	165.6	90.7	95.5	NQ
153362	177	91.1	95.6	Q
153408	181	84.7	89	Q
153416	172.9	88.7	93.3	Q
153417	175.9	85.4	86.6	NQ
153427	177.6	95.6	101.9	Q
153428	178.8	87.7	97.4	Q
153441	173.9	87.5	93.7	Q
153447	178.8	94	99.8	Q
153460	180.6	94.4	98.6	Q
153470	177.4	90.3	94.3	Q
153506	176.1	89.5	93.7	Q
153520	166.1	94	98.4	NQ
153531	168.2	101	106	Q
153549	173	91	96.4	Q
153569	169	94.8	100	Q
153598	167.3	83.1	87.6	NQ
153618	171.2	81.1	83.2	NQ
153644	173.7	88.6	94.8	Q
153654	168.6	90.5	96.6	Q
153676	185.7	95.7	102.3	Q
153689	171.5	84.4	89.7	Q
153704	180.3	90.1	98.5	Q
153712	171.9	93.9	98	Q
153714	166.8	83.6	89.3	NQ

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
153718	177.2	102.2	110.2	Q
153728	170.4	83.4	90	Q
153739	173.3	103.1	107.7	Q
153756	173.1	82	85.1	NQ
153762	175.2	83	88	Q
153770	178	90.3	95.8	Q
153807	170.6	90.7	95.3	Q
153840	174.3	95.4	100.6	Q
153847	170.8	87.3	93.6	Q
153855	172.9	88.6	93	Q
153863	185.1	95.2	101.9	Q
153887	179.3	85.6	93.2	Q
153954	170.1	100.4	105.7	Q
153988	175.7	86.4	91.9	Q
153992	169.1	82.9	87.1	Q
154000	171.7	91.8	98	Q
154007	172	100.3	105.5	Q
154033	176.7	90.8	98.4	Q
154050	168.2	86.6	96	Q
154054	167.9	89.8	93.7	NQ
154059	169.5	87	92.1	Q
154062	177.5	92.7	100.3	Q
154074	172.9	99.1	107.3	Q
154086	168.9	85.7	88.1	NQ
154088	176.5	89.6	97	Q
154109	176.1	91.7	99.8	Q
154113	171.7	101	107.7	Q
154154	169.5	90.1	97.3	Q
154170	170.1	100.9	107.2	Q
154175	167.5	81.8	89.4	NQ
154191	175.2	97.3	103.5	Q
154198	168.2	83.3	90.8	Q
154205	169.8	82.2	87.8	Q
154228	171.1	88.6	96.8	Q
154264	168.1	93.3	102.1	Q
154275	168.6	89.3	93.7	Q
154278	183.9	85.8	92.9	Q
154285	165.4	94	100.6	NQ
154287	180.9	91.5	97.8	Q
154311	173.2	85.1	90.2	Q
154321	179.4	86	93	Q
154357	177.1	93.4	98.1	Q
154381	184.2	90.1	96.2	Q
154403	174.7	90.7	101.8	Q
154408	181.1	102.7	108.8	Q
154445	176.5	95.5	105.3	Q
154451	182.8	88.7	94	Q
154456	168.7	81	85.5	Q
154494	171.4	84.9	90.7	Q
154496	176.8	101.7	110.3	Q
154498	173.4	99.5	106	Q
154513	165.9	81.1	85.9	NQ

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
154518	172.8	89.1	94.4	Q
154525	168.8	87.3	93.8	Q
154549	174	86.5	93.4	Q
154564	178.7	87	96.1	Q
154568	173.4	95.2	103.3	Q
154595	171.3	85.7	93.8	Q
154617	168	91.5	99.7	Q
154622	171.8	84.5	90.1	Q
154632	181.2	95.3	100.7	Q
154664	176.4	92.1	97.9	Q
154671	178.4	91.7	100.7	Q
154674	175.8	87.8	93.2	Q
154679	182.6	84.2	89	Q
154682	168.5	87.9	93.9	Q
154695	174.8	86	93.7	Q
154707	170	86.7	92.2	Q
154723	181.3	83.4	91.2	Q
154751	186	94.7	100.8	Q
154753	168	100.9	105	Q
154754	178.9	91.9	98.2	Q
154760	176	87	94	Q
154768	181.8	98	104.2	Q
154773	169.9	83.7	88.8	Q
154806	169.5	93.4	100.8	Q
154828	177.7	92.9	97.7	Q
154829	172.2	86.6	94.3	Q
154842	181.4	88.5	92.7	Q
154853	172.4	96.7	102.2	Q
154882	172.1	96.6	102.8	Q
154906	174.9	93.3	99.7	Q
154921	177.5	83.6	91.8	Q
154932	168.5	95.2	101.8	Q
154941	168	81.8	87.7	Q
154942	170.5	91.8	96.2	Q
154975	181.6	96.4	101.5	Q
154976	176.6	94.4	99.3	Q
154998	176.5	88.7	98.4	Q
155016	175.8	90	98	Q
155018	177.2	95.1	101.2	Q
155029	173.1	87	95	Q
155127	172.1	87.9	94.4	Q
155138	167.5	101.7	107.7	NQ
155140	169.4	81.4	86.5	Q
155145	173.5	87.2	93.1	Q
155146	180.2	97.7	102.3	Q
155173	172.7	92.2	100	Q
155190	175.7	89.3	95.4	Q
155220	178	112.4	117.5	Q
155229	171.3	91.6	99.9	Q
155299	183	107	113	Q
155303	178.6	95.7	100.3	Q
155304	175.2	95.6	100	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
155349	170.9	86	92	Q
155444	176.5	104.2	111.4	Q
155462	170.5	83	87	Q
155465	172.2	87.5	94.5	Q
155469	173.6	107.7	112.7	Q
155472	168.6	90.9	98.8	Q
155523	169.6	88.9	93.7	Q
155527	172.9	85.5	92.8	Q
155559	176.5	99.2	104.3	Q
155563	170.7	90.3	97.8	Q
155585	177.1	90	95.7	Q
155589	175.4	86	92	Q
155621	173.2	93.4	100.4	Q
155630	171.2	89.9	96	Q
155668	168.2	88.9	94.8	Q
155699	171.1	90.5	97.3	Q
155715	173.8	92	98	Q
155717	181	112.3	119	Q
155727	176.7	108	116	Q
155744	165.5	79.1	84.7	NQ
155791	165.8	78.4	79.1	NQ
155793	176.1	86.4	91.3	Q
155815	175	87.1	91.9	Q
155818	179	92.8	103.9	Q
155821	170	91.5	95.5	Q
155893	171.6	87	91.1	Q
155909	170.7	98.5	103.4	Q
155920	173.3	83.6	88.8	Q
155924	171.9	88.7	101.4	Q
155932	181.2	86.7	92.9	Q
155936	173.7	99.5	103.9	Q
155970	178.9	96.8	102.9	Q
156006	173.6	98.4	107.2	Q
156015	169	88.8	94.5	Q
156020	173.7	93.4	98.4	Q
156057	184.4	91	98	Q
156083	173.3	88	94.6	Q
156122	167.7	94	101	NQ
156132	168.1	96.3	101.8	Q
156148	167.6	88.1	92.8	NQ
156150	168.4	96.7	103.7	NQ
156179	172.1	93.8	100.9	Q
156186	181.5	87.5	95.8	Q
156202	175.4	98.4	105.7	Q
156261	186.4	94.4	99.5	Q
156283	172.7	85.5	93.4	Q
156290	169.1	82.7	87.8	Q
156327	168.4	79.4	85.1	NQ
156343	173.6	99.9	107	Q
156393	174.6	85.3	90	Q
156405	170	88.8	94.8	Q
156409	174.3	96.4	101.2	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
156414	171.9	97.8	104.3	Q
156425	178.6	88.2	92.3	Q
156430	187.4	89.1	95.4	Q
156436	176.6	90.9	96.9	Q
156447	169.8	81.2	85.3	Q
156469	175.4	96.3	102.7	Q
156483	172.6	90.3	94.8	Q
156502	181.9	92.2	97.9	Q
156515	167.1	82.6	86.9	NQ
156553	178.1	86.6	92.6	Q
156561	178.5	100.6	105.4	Q
156569	171.7	83.7	89.5	Q
156615	169.5	83.9	90	Q
156627	169.1	87.8	92.7	Q
156630	172.4	96.1	101.7	Q
156651	171.9	89.9	96.2	Q
156663	172.3	89.1	98.9	Q
156692	166.7	81.8	86.2	NQ
156722	178.8	84.5	93.1	Q
156728	170.6	94.9	101.2	Q
156731	172.2	83.4	89.8	Q
156745	166.7	86.4	93.5	NQ
156764	171.4	83.2	88.4	Q
156770	170.7	95.8	102.2	Q
156779	169.2	87	93	Q
156806	179.6	90	94.8	Q
156854	171.5	89.7	94.4	Q
156877	177.1	89.3	95.2	Q
156882	170.4	87.5	94.7	Q
156908	187.4	96.5	102.8	Q
156910	178.1	91.5	99.6	Q
156921	171	85.3	90.4	Q
156923	167.8	83	87.3	NQ
156935	166.5	82	87	NQ
156956	167.1	96.4	103.5	NQ
156964	175.6	88.9	98.8	Q
156971	175.1	83.9	88.3	Q
156978	172.4	86	92	Q
156984	170.9	91.7	97.9	Q
157000	165.8	86	89.1	NQ
157004	170.9	86.8	96.7	Q
157016	179	84.8	94	Q
157026	182.4	95.8	101.3	Q
157045	175.9	94.9	100	Q
157062	173	96.8	103.2	Q
157071	176.7	92.7	100.9	Q
157083	168.2	85	91.8	NQ
157085	167.1	87.7	92.5	NQ
157112	182.2	90	96.1	Q
157117	164.7	82	87.5	NQ
157139	170.3	91.5	98.1	Q
157155	173	90.5	97.6	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
157158	171.6	96.3	105.4	Q
157177	179.4	83.6	89.1	Q
157179	173	85	91	Q
157186	168.5	83.9	89.2	NQ
157197	180.5	81.2	86.3	Q
157206	177.8	81.2	89.3	Q
157210	167.3	104.9	108.6	NQ
157216	171.7	94.8	99.7	Q
157223	168.3	86.9	92.2	NQ
157246	176.1	97.2	101.5	Q
157280	172.9	89.9	97.3	Q
157292	182.8	85.5	89.5	Q
157312	177.1	100.3	106.5	Q
157320	176	84.4	88.5	Q
157337	174.4	93	103	Q
157344	170	83.1	91.1	Q
157351	172.7	89.2	97.7	Q
157355	179.8	84.6	91.9	Q
157358	168.9	81.3	86.4	Q
157422	173.1	88.9	96.3	Q
157430	174	83.7	88.1	Q
157448	174.5	86.8	91.5	Q
157482	174.6	88.4	93.5	Q
157486	177.4	95	103.7	Q
157508	177.7	84	89.8	Q
157515	170	83.3	88.1	Q
157523	177.4	92.4	99.1	Q
157564	172.9	81.9	86.7	Q
157615	178.9	96.4	104.4	Q
157632	174.6	83.7	90.2	Q
157634	185.4	104.8	112.2	Q
157652	176.8	89.9	96.3	Q
157657	179.2	89.3	94.6	Q
157673	168	93.9	98.3	Q
157678	177.3	90.5	97.5	Q
157679	176.5	83.9	90.8	Q
157689	177.3	92.9	99.2	Q
157713	173.5	87.2	92.1	Q
157723	176.9	85.7	91.6	Q
157724	184.6	99.7	106.1	Q
157738	171.2	83.5	89	Q
157739	170	91.8	101.1	Q
157749	177.4	108	117.8	Q
157755	178	93.7	101.6	Q
157767	168.2	94.2	101.4	NQ
157770	171.4	92.2	100.6	Q
157778	170	91.5	96.7	Q
157789	174.8	83.4	90.9	Q
157818	179.9	85.1	90.5	Q
157819	169.1	90	99	Q
157825	180.1	101.4	107.7	Q
157879	174.3	96	102.8	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
157893	174.4	88.9	96.2	Q
157909	177.1	95.4	101	Q
157926	185.8	90.5	97.4	Q
157932	175	98.9	105.8	Q
157934	168.4	82.1	88.5	Q
157978	167.3	94.1	100.3	NQ
158017	168	86.8	93	NQ
158031	166.5	82.5	87.5	NQ
158036	173.7	88.2	95.6	Q
158038	174.5	81.1	86.8	Q
158111	169.5	85.1	91.5	Q
158132	176	84.8	91.2	Q
158136	172.6	87.2	94.4	Q
158154	171.8	113.9	118.9	Q
158160	172.9	93.6	102	Q
158168	171.6	89	95	Q
158184	171	81.8	87.9	Q
158236	173.4	83.7	93.3	Q
158240	172.5	85.1	92.3	Q
158252	168.1	94.9	99.4	Q
158260	171.7	83.4	88.2	Q
158267	172.6	92.2	98.3	Q
158284	168	91.5	96.6	Q
158287	179.9	98.5	103.5	Q
158293	175.8	87.7	93.1	Q
158294	166.7	78.2	84	NQ
158304	172.5	96.2	102.8	Q
158307	170.3	89.6	95.3	Q
158327	175	86.4	97.1	Q
158344	172.1	96	103	Q
158351	170.3	91.3	95.9	Q
158383	175.6	90.3	95.4	Q
158386	169.4	82	89.4	Q
158389	170.4	83.1	88.7	Q
158390	185.2	84.8	91.8	Q
158397	178.8	89.9	96	Q
158403	169.9	88.1	95.2	Q
158417	177	92.5	98.3	Q
158454	172.6	84.3	90	Q
158477	170.7	81.4	85.4	Q
158502	168.6	83.3	87.1	NQ
158507	168.6	88.8	93.9	Q
158550	178.4	83.6	89	Q
158551	169.3	90.4	95.8	Q
158573	176.2	81.4	86.6	Q
158642	174.6	93.9	100.6	Q
158646	183.6	94.1	100.8	Q
158683	170.2	85.7	93	Q
158696	179.9	86.1	92.3	Q
158703	178	91.8	96.3	Q
158704	170.3	92.2	96.5	Q
158755	173.4	93.8	100.5	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
158757	181.1	99.7	106.5	Q
158846	177.3	104.1	108.6	Q
158848	173	94.8	102.9	Q
158854	180.5	101.7	109.5	Q
158855	171.1	95.9	101.7	Q
158861	171.5	98.2	104.4	Q
158891	176.8	97.7	105.7	Q
158899	170.4	90	97.1	Q
158901	175.1	103.5	109	Q
158902	176	91.9	97.3	Q
158936	166.5	83.2	87.6	NQ
158941	173.2	95	102	Q
158962	181.2	89	97.9	Q
158993	170.6	94.3	98.9	Q
159007	172.6	85.3	91.8	Q
159049	179.5	88.9	99.7	Q
159059	179.2	81.5	87.1	Q
159074	175	87.3	95.5	Q
159082	168.6	86.5	91.8	Q
159117	170	84.5	90.1	Q
159156	177	92	99.6	Q
159158	177.3	87.9	93.9	Q
159178	173.7	92.6	101.4	Q
159180	177.1	85.2	94.7	Q
159187	170.8	95	102.2	Q
159205	172.1	88.2	96.3	Q
159218	170.3	93.1	99.1	Q
159220	173.9	91.7	97.3	Q
159238	172.1	83.1	87.7	Q
159241	172.4	95.2	104.9	Q
159244	166	81.8	88.3	NQ
159245	176.1	90.1	95.1	Q
159252	175.1	83.2	89.2	Q
159266	172.8	89.4	94.7	Q
159286	171.9	89.9	99.6	Q
159291	166.6	83	88.6	NQ
159297	188.5	100.1	109	Q
159324	169.4	86	93	Q
159340	177.2	84.2	90.1	Q
159341	170.3	96.8	103.9	Q
159344	174.8	86.5	94.4	Q
159348	169.7	83.3	87.4	Q
159367	179.5	95	101.9	Q
159371	176.4	87.5	94.7	Q
159376	177	93.5	101.2	Q
159396	170	91.2	100.5	Q
159404	174	93.3	97.7	Q
159407	178.6	93.4	99.2	Q
159413	166.3	92.5	98.8	NQ
159415	174.7	86.6	90.6	Q
159447	171.6	85.8	93.1	Q
159461	169.5	88.9	95.6	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
159466	171.4	87.2	94.1	Q
159478	170	88.9	95	Q
159480	184.3	97.9	102.1	Q
159497	177.9	85.6	94.8	Q
159498	172.6	86.8	91.8	Q
159529	177.1	86.9	91.9	Q
159532	174.1	86	94.4	Q
159548	173.1	86.2	91.6	Q
159552	173.9	91	95	Q
159571	169.1	88.1	93.1	NQ
159573	182.5	92.7	97.1	Q
159592	171	83.4	92.4	Q
159595	164.2	77.2	81.8	NQ
159629	172.6	97.5	105.1	Q
159648	170.8	112	118.4	Q
159656	171.6	89.3	95.5	Q
159673	171.2	89.1	98.9	Q
159682	185.1	92	97.5	Q
159710	173.9	98.3	108.4	Q
159761	172.8	86.8	92.5	Q
159763	172.7	96.8	102.8	Q
159766	174.4	87.4	93.9	Q
159773	172.5	92.2	99.5	Q
159798	177.7	92.4	98.4	Q
159804	170.9	89.1	95.2	Q
159807	169.4	86.2	92.2	NQ
159836	168.9	85.1	91.6	Q
159855	171.9	88	94.4	Q
159856	177.5	90.6	97.7	Q
159875	175.2	96.5	102.5	Q
159876	171.7	93.2	100.2	Q
159886	173.5	88.7	95.3	Q
159891	174.3	83.7	90.9	Q
159894	169	89.8	94.2	Q
159907	174.8	83.7	88.1	Q
159913	170	86.8	96.2	Q
159918	180.2	84	92.6	Q
159921	174	95	100.3	Q
159932	173.5	83.9	93.6	Q
159941	172.8	92.1	97.2	Q
159950	175.7	85.8	91.3	Q
159958	176.3	88	92.7	Q
159959	167.3	90.6	96.2	NQ
159985	176.6	101.9	108.8	Q
159997	176.2	90.6	96.7	Q
160012	174.6	94.9	100.1	Q
160031	177.5	97.6	103.4	Q
160044	170.9	93	98	Q
160069	173.2	99.6	107.2	Q
160070	178.2	103	109	Q
160135	171	83.6	90.1	Q
160172	176.4	92.6	100.6	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
160189	168.1	92.4	99.7	Q
160233	167.4	93.7	99.2	NQ
160237	173.3	83.9	89.6	Q
160239	171.1	94.9	102.6	Q
160245	180.7	83.3	91.6	Q
160248	175.2	89.9	94.4	Q
160251	168.5	92	101	Q
160266	170.1	92.3	97.2	Q
160299	180.7	81.6	85.4	NQ
160307	178.8	95.2	105.7	Q
160309	175.6	92.1	99.4	Q
160328	174.8	93.1	101.9	Q
160331	174.5	88.1	94.1	Q
160412	175.6	81.6	86	Q
160430	173.4	102.9	107.1	Q
160449	175.1	96.3	106	Q
160457	174.4	83.5	90.5	Q
160490	176.9	91	97	Q
160503	178.8	88.5	96.2	Q
160511	183.3	106.6	114.2	Q
160512	177.9	88.4	96.8	Q
160547	175.3	98.4	106.5	Q
160553	175.2	83.2	87.3	Q
160556	173.1	90.2	101.4	Q
160561	180.6	94.2	101.5	Q
160571	176.8	89.3	96.6	Q
160572	172.6	89.3	98.4	Q
160578	170.6	101.1	111.2	Q
160657	169.2	86.7	93.6	Q
160661	175.1	88.5	96.7	Q
160684	179.6	88	94.9	Q
160691	172.3	87	97	Q
160716	170.3	87.7	98.9	Q
160741	170.3	83.1	87.7	Q
160746	169.7	99	103.2	NQ
160759	175.2	98.6	105.5	Q
160802	170.2	83.4	88.7	Q
160859	178.3	82	87.6	Q
160862	175.1	83.2	88.5	Q
160874	173.2	92	99.8	Q
160877	178.2	100.9	109.6	Q
160899	176.2	91.9	97.7	Q
160905	170	93.9	99.7	Q
160941	172	97.3	106.1	Q
160943	178.5	100.3	107.4	Q
160978	167.2	81.4	86.5	NQ
161009	172.4	81.8	90.3	Q
161013	175.8	88.6	94.4	Q
161047	166.9	82.3	90.4	NQ
161063	170.3	87.6	96.9	Q
161076	184.3	84.6	89.3	Q
161132	184.7	95.3	100.8	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
161144	177.9	85.7	93.1	Q
161157	176.1	93.3	101	Q
161161	179.8	95.4	103.2	Q
161164	176.4	107.6	121.9	Q
161201	171.9	87.1	93.6	Q
161253	169.7	84	91	Q
161263	175.6	94	100	Q
161281	172.7	90.4	95	Q
161289	171.6	97.8	109.3	Q
161293	182.4	92.8	98.7	Q
161294	177.3	98.7	107.1	Q
161298	175.6	84.7	93.2	Q
161345	170.7	93.4	99	Q
161368	168.4	81.4	86.4	Q
161371	174.8	104.8	110.3	Q
161382	171.7	96.7	101.3	Q
161389	173.4	83.3	88.7	Q
161403	173.4	90.3	94.8	Q
161408	170.5	89.8	98.8	Q
161420	172.8	90.5	95.9	Q
161425	170.6	96.7	101.3	Q
161431	175.3	87.7	95.3	Q
161444	172.8	96.4	102.8	Q
161449	170.2	81.6	87.2	Q
161494	174.2	83.1	88.3	Q
161499	176.1	84.5	89.8	Q
161516	173.1	89.4	95.6	Q
161527	177.2	83.1	88.2	Q
161528	172.2	96.1	105.2	Q
161545	173.2	88.3	97.4	Q
161570	184.5	97.3	105	Q
161583	176.7	82.5	88.6	Q
161590	183.2	93	101	Q
161601	164.8	92.6	99.2	NQ
161606	175	81.4	88.1	Q
161620	173.7	81.6	86.2	Q
161631	169.3	89.8	94.4	NQ
161657	166.1	90.8	94.6	NQ
161658	173.2	83.1	89.3	Q
161677	170.7	90	96	Q
161690	173.5	86.5	96.8	Q
161742	179.4	89.6	94.4	Q
161743	168.4	82.6	87.9	Q
161744	174.7	101.7	107.5	Q
161764	177.7	93.9	99.3	Q
161766	168.4	90.9	96.5	Q
161773	170.9	87	94.5	Q
161774	172.5	94.9	99.1	Q
161775	177.1	91.6	97.7	Q
161793	170.3	84.3	90.4	Q
161795	170.4	92.6	99	Q
161797	175.3	82.3	86.7	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
161851	172.8	83.4	87.6	Q
161861	177.5	93.2	99.6	Q
161866	170.7	103.6	108.7	Q
161873	174.6	88	93.6	Q
161879	176.2	95.3	103.7	Q
161979	181.6	93.4	101.3	Q
161984	180.6	99.6	106.1	Q
162002	169.6	89.7	99	Q
162031	174.4	85.6	93.7	Q
162068	174.1	95	100.5	Q
162077	171.7	94.4	100.3	Q
162108	170.1	93.4	101.6	Q
162113	179.7	87.1	93.1	Q
162123	171.4	99.8	107	Q
162154	176.4	85.5	94.1	Q
162157	172.3	88.7	95.9	Q
162191	181.3	89.6	96.2	Q
162203	174.3	83.4	87.6	Q
162221	172	89.3	94.6	Q
162227	171.7	96.2	103.2	Q
162249	164.9	83.7	85.9	NQ
162260	171.7	90.5	96.3	Q
162261	175.5	91.4	96.5	Q
162326	176	89.8	96.9	Q
162331	177.2	101.5	109.7	Q
162340	173.6	92.1	100.2	Q
162343	175.1	98.1	104.3	Q
162351	169.6	94	102.5	Q
162354	169.4	81.9	88.1	Q
162384	186.2	86.6	92.2	Q
162395	176.6	90.5	97.2	Q
162412	177	90	101.8	Q
162432	180.4	89.4	96	Q
162448	174.9	99.8	106.6	Q
162450	174.9	91.3	97	Q
162456	168.2	92.2	97.1	NQ
162460	176.3	91.3	99.5	Q
162462	171	83.3	88.3	Q
162475	175.9	85.1	90.1	Q
162535	172.7	82	90.5	Q
162546	181	100	104.1	Q
162578	170.4	81.3	86.5	Q
162583	172.1	81.3	85.6	Q
162594	168.3	95.7	101.5	Q
162627	169.3	92.4	96.8	Q
162653	183.2	91	96	Q
162660	173.2	97.5	101.8	Q
162667	171.8	92.6	99.1	Q
162668	173.7	94.7	103	Q
162671	177.7	90.5	96.6	Q
162673	185.6	95.2	100.9	Q
162701	168.2	92.2	99	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
162736	176	87.9	95.2	Q
162742	168.1	96.9	105.1	NQ
162748	174.7	90.1	94.8	Q
162749	180.8	84.7	93	Q
162753	177.6	83.1	89	Q
162777	177	93.9	106	Q
162782	168.5	82.7	86.8	Q
162800	178.4	94.9	102.1	Q
162808	172.2	91.6	97.4	Q
162814	168.7	81.8	85.9	Q
162826	173.1	91.9	96.8	Q
162839	174.7	83.8	89.6	Q
162878	178.9	83.3	90.7	Q
162940	175.5	95	101.1	Q
162986	171.6	84.7	89	Q
163029	178.2	84.2	90.9	Q
163039	170	87.6	94.5	Q
163072	174.3	88	96.7	Q
163140	173	90.3	97.1	Q
163184	179.9	94.8	99.3	Q
163244	185.6	83.5	90.7	Q
163245	170.7	99.2	105.7	Q
163259	170.1	98.1	103.3	Q
163261	176.3	89.8	96	Q
163263	177.3	108.1	114.6	Q
163270	179.8	99.3	106.2	Q
163282	169.4	88.9	94.1	Q
163292	172.1	85.6	91.3	Q
163300	173.1	87.5	93.2	Q
163311	168	86	93.9	Q
163314	170.2	88.7	93.4	Q
163348	182.9	103.8	109.8	Q
163353	168.1	81.4	86.3	Q
163369	174.6	93.3	98.8	Q
163378	174.2	91.1	96.3	Q
163388	172.5	89.5	96.5	Q
163395	183.4	96.4	103.3	Q
163424	183.2	109.9	115.5	Q
163427	176.7	88.8	94.1	Q
163428	177.8	92.3	97.2	Q
163431	168	88	92.8	Q
163493	182.6	94.8	98.8	Q
163501	182.2	89.5	93.7	Q
163509	178.7	93.6	99.9	Q
163513	176.2	83.1	88.3	Q
163533	168.6	97	103.6	Q
163562	169.6	101.5	106.6	NQ
163624	176.3	92.5	100.6	Q
163672	175.2	95.9	103.1	Q
163692	168.1	88.2	93.2	Q
163713	180.5	88.2	95.8	Q
163730	170.3	83.2	90.1	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
163733	167.4	93.2	98.3	NQ
163756	185.9	86.8	93.9	Q
163807	185.5	83.3	88.8	Q
163853	178.4	94.5	99.1	Q
163858	181.6	106.1	110.4	Q
163860	178.3	85.7	91.7	Q
163862	169.3	89.8	95	NQ
163879	175.7	84.4	90.5	Q
163893	169	85.6	90.8	Q
163896	183.3	97.1	103.3	Q
163900	173.3	81.2	85.5	Q
163907	170.2	90.3	97.7	Q
163921	171.5	96.8	100.8	Q
163925	167.4	84.5	86.3	NQ
163931	175.9	89.5	94.5	Q
164021	171.2	97	102.7	Q
164073	167.5	90.1	95.5	NQ
164089	171.2	97.6	104.7	Q
164109	170.3	85.9	96	Q
164114	170.2	91.4	95.8	Q
164160	171	99.3	104.1	Q
164214	174.4	99.1	107	Q
164221	176.5	85.9	92.7	Q
164248	170.9	82.6	87.3	Q
164251	178.8	93	100	Q
164272	174	87.3	95.6	Q
164278	169.1	85.2	90.1	Q
164284	173.4	91.3	98.1	Q
164289	170.8	90.9	96.9	Q
164322	170	99.7	105.7	Q
164342	181	83.4	89	Q
164357	173.1	89.1	96.9	Q
164359	169.3	88.7	95.2	Q
164389	172.3	98.4	105.5	Q
164396	171.3	92	97	Q
164431	170.4	88.2	95.1	Q
164444	172.7	86	90	Q
164461	166.5	90.3	103.5	NQ
164462	174.2	90.5	97.2	Q
164481	173.3	88.8	98.2	Q
164493	171.3	88.6	99.2	Q
164497	173	83.6	90.8	Q
164517	176.3	95.6	102.9	Q
164519	169.8	84.1	91.6	Q
164543	178.5	99.5	105	Q
164546	186.5	90.4	95.1	Q
164565	175	86.4	92.5	Q
164573	172.3	88.5	97.2	Q
164580	176.2	87.4	95.8	Q
164612	175.5	95.9	103.2	Q
164626	170.1	86.5	91.8	Q
164636	175	87.2	92.9	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
164651	174.7	92.7	101.4	Q
164656	174.1	99.1	104.2	Q
164665	171.2	92.6	101.8	Q
164676	172.6	90.9	98.9	Q
164686	174.5	105.7	110.2	Q
164694	173.5	91.2	98.2	Q
164697	170.8	94.4	99.3	Q
164703	168.2	81.9	89	Q
164705	179.6	98.3	107.3	Q
164707	172.7	88.8	95.4	Q
164737	179.7	85.4	89.8	Q
164759	168.6	89.8	97.6	Q
164791	176.9	94.2	101.5	Q
164814	172.5	99.3	106.8	Q
164856	170.1	93.1	99.1	Q
164880	171	83.1	87.3	Q
164888	171.5	98.7	105.1	Q
164899	188.1	104	111	Q
164907	167.3	87.3	93	NQ
164908	173.5	91.4	99	Q
164916	168.8	83	88.1	Q
164930	175.2	100.6	109.2	Q
164934	170.2	84.3	91.7	Q
164947	174.6	88.5	93.7	Q
164958	172.1	85.6	90	Q
164962	175.5	101.6	107.7	Q
164998	185.2	98.1	103.4	Q
165008	171.5	82	87.6	Q
165013	175.1	81	86	Q
165058	172.9	92.5	97	Q
165076	179.2	87	93.5	Q
165079	191.2	109.4	118	Q
165084	181.2	87.9	95.2	Q
165094	172.2	95.3	106.7	Q
165120	176	92.9	101.5	Q
165170	169.7	90.5	98.3	Q
165174	174.5	82.9	89.3	Q
165176	166.4	83.3	86.5	NQ
165205	176	93.8	101.7	Q
165247	175.5	98.4	104.3	Q
165251	170.8	89.3	96.3	Q
165274	175.7	91.5	100.6	Q
165276	175.6	94.3	101.8	Q
165282	173.3	95.8	104.5	Q
165290	166.3	97.5	102.7	NQ
165295	167.7	86.4	90.3	NQ
165298	173.3	91.6	98.2	Q
165328	173.8	84.5	89.7	Q
165329	172.6	90.4	94.7	Q
165330	169.2	83.3	91.2	Q
165344	176.9	97.3	106	Q
165349	179.5	94.2	102.1	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
165375	173.4	92.4	98.4	Q
165379	179.3	100.6	107.2	Q
165384	174.6	87.2	94.2	Q
165393	177.9	99	107.3	Q
165452	183.3	98.1	105.7	Q
165457	177.7	94.6	99.1	Q
165458	184.4	97.3	104.7	Q
165495	178	96.8	104.4	Q
165496	169	81.1	85.5	Q
165537	178.4	86.2	92.8	Q
165550	172.5	98.8	105.2	Q
165570	175.3	91.4	97.3	Q
165582	175.1	85.2	92.5	Q
165618	171.2	91.5	96	Q
165630	167.2	94.1	99.5	NQ
165647	177.1	94.5	99.1	Q
165651	182.6	86	91.4	Q
165679	177.1	87.7	94.1	Q
165691	168.1	84.2	88	NQ
165692	168.6	94.5	99	Q
165693	175.7	86.5	93.5	Q
165732	185.5	96.2	101.3	Q
165747	178.6	97.7	104.9	Q
165771	183.4	90.8	96.3	Q
165797	176.9	93	99.9	Q
165809	170.6	86	91.3	Q
165811	182.8	87.7	93.1	Q
165828	168.4	84.2	88.7	NQ
165845	169.4	92.3	93.7	NQ
165856	168.3	88.5	93.5	NQ
165857	175.3	88.1	94.4	Q
165873	171.7	84	90	Q
165897	174.8	94.2	101.8	Q
165916	176.4	98.3	106.1	Q
165925	170.4	88.3	96.2	Q
165942	173.7	100.2	105.6	Q
165962	173	96	106.7	Q
165970	178.3	83.3	87.4	Q
165973	167.8	91.2	95.4	NQ
165995	168.1	94.6	103.1	Q
166002	170	96.7	102.2	Q
166023	177.4	87.1	94.4	Q
166032	173.1	100.4	106.6	Q
166042	178.8	88	94.5	Q
166105	172.5	87.9	93.1	Q
166111	176.5	88.9	93.1	Q
166117	172.6	91.6	97.2	Q
166143	172.1	83	88	Q
166152	169.7	85.5	89.9	Q
166160	172.8	93.5	99.9	Q
166184	169.1	85.1	90.2	Q
166191	170	92.5	99.8	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
166199	174.6	96.9	101.8	Q
166222	181.3	88.6	95	Q
166233	181.1	85.2	90.1	Q
166253	182.5	91	97	Q
166301	170.9	91.8	98.6	Q
166337	175.9	91	99	Q
166342	178.3	97.1	103.9	Q
166351	179.3	95.2	101	Q
166369	177.5	104	108.7	Q
166370	172.1	86.1	94	Q
166406	169.2	101.7	109.5	Q
166409	166.5	93.6	98.5	NQ
166441	182.5	86	92.4	Q
166463	171.8	79.8	84.7	NQ
166550	167	85	92	NQ
166579	174.9	89.9	99.1	Q
166584	173.3	85.7	92.3	Q
166591	175.8	95	102	Q
166592	177.8	101.8	106.9	Q
166600	171.9	94.7	100.7	Q
166601	167.7	91.9	96.7	NQ
166611	179.4	88.5	93.5	Q
166612	173.7	86.7	93.3	Q
166614	177.2	93	97.9	Q
166643	174.1	91.1	99.3	Q
166664	176.9	88	94.8	Q
166677	175.8	94.1	100.9	Q
166679	177.7	87.9	94.1	Q
166681	168.7	89.8	96.8	Q
166699	168.6	84.4	89.2	Q
166729	169.5	82.3	87.5	Q
166735	181.7	84.5	91.2	Q
166755	175.3	92.1	97.8	Q
166765	171.6	86.2	97.4	Q
166782	175.9	96.3	101.3	Q
166784	168.7	83.9	89.5	Q
166815	186.1	95.7	106.1	Q
166818	174.2	83	89.2	Q
166850	177.2	88	94.7	Q
166870	172.3	86.2	90.8	Q
166872	171.9	92.3	97.1	Q
166879	172.7	85.5	94	Q
166883	172.4	90.5	96.6	Q
166915	173	97.4	102.2	Q
166920	172.8	86.9	93.3	Q
166924	187.2	96.3	104.8	Q
166951	178.1	98.1	104.4	Q
166960	178.5	93.7	98	Q
166969	180	88.7	95.4	Q
166971	176	96.9	102.6	Q
166981	174.3	94.3	100.9	Q
166982	173.2	96	101.4	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
166983	189.4	91.8	97.6	Q
166987	172.9	90.6	98.3	Q
166995	172.7	94.3	98.4	Q
167028	166.7	87.7	92.2	NQ
167029	171	96.8	105.5	Q
167030	171.1	90	99	Q
167036	172.4	100.3	105.9	Q
167040	171.9	89.1	94.6	Q
167052	172.8	84	89.4	Q
167055	173.2	90.9	97.5	Q
167060	171.5	87.7	93.3	Q
167068	172.7	81.3	87.5	Q
167086	172.8	86.2	93.1	Q
167094	168.7	87.7	93	Q
167100	171.2	88	94.4	Q
167110	176.7	91	98.3	Q
167118	175.7	87	95	Q
167120	177.4	84	90.7	Q
167129	179.4	91.7	98.3	Q
167132	166.2	91.1	96.3	NQ
167149	179.8	83.8	88.2	Q
167162	174	89.4	95.8	Q
167164	167.3	104.7	110.5	NQ
167181	170.5	97.2	102.8	Q
167193	173.7	83.1	87.5	Q
167219	172.7	94.1	104.5	Q
167220	173.2	90.3	98.8	Q
167221	170.6	83.8	89.8	Q
167223	170.4	91.6	96.4	Q
167234	180	87.9	93.1	Q
167245	170	92.4	98.5	Q
167271	176.7	94.6	99.5	Q
167283	169.5	83.2	89.1	Q
167294	170	96.8	101.1	Q
167295	173.4	85.1	92.6	Q
167301	174.1	94.6	101.3	Q
167302	177.4	94.5	100.6	Q
167314	172.1	83.1	88.2	Q
167323	177.7	88	93.5	Q
167325	171.5	94.4	98.6	Q
167327	168.7	91.3	99.2	Q
167345	177.2	92.1	98.3	Q
167354	172.5	94	103.3	Q
167356	178.1	84.6	91.9	Q
167367	169.7	88.3	93.8	Q
167382	170.2	99.9	105.7	Q
167390	172.5	91.4	96.2	Q
167393	172.6	98.1	106.3	Q
167402	168.7	86.2	93.6	Q
167406	169.2	106	114.7	NQ
167422	166.2	83.6	90.7	NQ
167425	171.6	99.5	104.6	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
167455	184.5	96.2	102.9	Q
167458	172.4	89.5	94.5	Q
167463	176.2	95	103	Q
167498	185.4	83.9	90	Q
167503	174.2	81.9	90.4	Q
167510	174.7	102.2	109.6	Q
167533	174.1	92.5	98.2	Q
167544	167.3	81.3	84.4	NQ
167545	169.2	90.3	98.6	Q
167550	174.3	95.6	102.2	Q
167574	183.4	98.6	107.1	Q
167595	183.9	92.5	101.4	Q
167670	170	87.4	94.6	Q
167679	176.3	93.2	98.9	Q
167685	182.1	89.9	96.4	Q
167699	172.5	90.4	98.7	Q
167701	186.9	99	108	Q
167712	169.6	91.8	97.7	Q
167718	166.1	93.6	99.7	NQ
167737	177.1	93.9	102.8	Q
167812	169.8	97.1	102.3	Q
167826	172.1	94.4	99.6	Q
167828	178.4	87	96.6	Q
167850	166.9	99.3	105.2	NQ
167867	174.2	83	87.6	Q
167883	179.7	96	105.8	Q
167906	170	86.4	90.5	Q
167962	179.6	85	92	Q
167966	177.7	87.7	93	Q
167970	171.2	91.6	97.5	Q
167978	177.5	99.7	111.7	Q
167986	168.4	99.5	107.7	NQ
167997	173.9	81.1	85.6	Q
168004	180.8	91.4	96.5	Q
168037	175.9	96.2	101.5	Q
168049	166.1	94.9	99.9	NQ
168057	174.8	82	86.9	Q
168068	174.5	93.1	99.6	Q
168072	170.7	83	88.8	Q
168086	173.2	86.2	91.6	Q
168116	175.9	92.8	97.9	Q
168147	177.5	87.9	92	Q
168168	169.2	92	99.5	Q
168176	174.1	89.2	95.5	Q
168179	168.2	85.5	89.8	Q
168241	179.3	113.3	117.4	Q
168246	169	94.4	99	Q
168273	186.2	91	97	Q
168301	170.8	88	96	Q
168313	183.3	88.9	94.8	Q
168326	178.9	89.6	93.8	Q
168328	175.1	97.8	104.1	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
168357	179.2	105.9	111.2	Q
168364	168.1	94.6	100.5	Q
168381	174.7	96.7	103.5	Q
168398	189.6	91.5	98.7	Q
168430	182.6	93.9	99.5	Q
168440	165.9	96.6	102.3	NQ
168454	173.2	96.2	102.9	Q
168463	176	86.7	93.1	Q
168464	171.8	86.1	90.2	Q
168489	181.4	100.3	107.3	Q
168493	175	104.5	114.1	Q
168567	181.1	100.1	104.1	Q
168572	172.8	87.4	96.3	Q
168574	174.2	88.7	96.7	Q
168578	176.4	91.6	97.6	Q
168610	168	88.5	94.7	Q
168638	171.5	91	96.4	Q
168641	172.6	95.4	103.2	Q
168645	177.9	89	98.1	Q
168666	176.5	90.9	97.1	Q
168681	175.4	94.1	102.1	Q
168686	171.5	87.5	93.2	Q
168705	177.3	89.4	98.4	Q
168749	179.4	97.9	105.1	Q
168780	173.9	95	100	Q
168798	169.2	85	90	Q
168813	169.1	94.4	100.5	Q
168820	174	96.8	101.4	Q
168837	177	87.5	92.9	Q
168912	167.6	90.3	96.8	NQ
168929	177.4	85.2	90	Q
169009	173.8	99.4	107.5	Q
169016	174.4	87.7	92.7	Q
169041	175.8	89.3	95.2	Q
169071	175.7	89.5	97.8	Q
169113	176.1	85.2	91.6	Q
169151	168	81.2	86.2	NQ
169183	172.8	91.4	97.6	Q
169204	170.3	87.5	92	Q
169237	179.3	111.6	118.8	Q
169260	166.5	87.4	95.7	NQ
169277	168.1	89.4	98.6	Q
169279	182.4	87.5	94.7	Q
169300	171.5	91.1	96.6	Q
169324	186.3	90.5	95.9	Q
169337	181.7	95.4	101.2	Q
169345	168	90	95	Q
169352	173	88.5	92.9	Q
169355	168.5	83.5	89.7	NQ
169367	168.4	91.8	97.4	Q
169379	168.4	85.3	92.4	NQ
169385	176.6	91	96.5	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
169411	175.8	100.4	105.7	Q
169424	177.5	87.7	95.9	Q
169442	184.2	91.9	100	Q
169499	176.5	91.5	98.2	Q
169504	168.3	91.5	98.4	Q
169517	174.3	90.1	94.5	Q
169539	173.8	93.3	99.8	Q
169545	177.8	81.9	89.3	Q
169591	182.4	83.4	91	Q
169598	173.6	86	91	Q
169606	176.3	82.9	90.6	Q
169629	179.8	94.9	102	Q
169678	173	97.9	106	Q
169693	177.3	100.4	105.5	Q
169699	174.5	93.9	98.4	Q
169705	170.6	83	88.7	Q
169729	182.8	85.9	93.1	Q
169736	172.5	82	90	Q
169749	184	89.9	98.9	Q
169752	170.3	98.5	109	Q
169753	183.4	86	93.9	Q
169754	177.1	98.2	104.4	Q
169755	176.8	90.7	95.9	Q
169756	176.7	92.4	102	Q
169791	168.9	95.9	102.6	Q
169793	179.5	86.7	95	Q
169794	170.2	94	99	Q
169811	171.5	87.6	93.9	Q
169812	172.2	96.2	102.3	Q
169820	176.3	94	99.5	Q
169842	173	105.5	111.1	Q
169846	173.7	90.5	99.3	Q
169868	176	91.7	99.1	Q
169869	179.2	91.5	97.2	Q
169904	176.6	87.6	94.1	Q
169909	168.2	83.9	88.9	Q
169911	170.7	87.8	96.1	Q
169931	182.1	87.7	96.3	Q
169934	178.9	82.6	87	Q
169940	172.1	91	98.4	Q
169975	173.8	83.2	88.5	Q
169979	168.3	94.8	101.4	Q
169990	172.6	93.4	98.4	Q
170023	168.2	83.2	89.6	Q
170024	179.4	106.3	115.1	Q
170039	182.9	109.1	116.2	Q
170074	173.9	102.2	108.6	Q
170087	171.9	94	101.3	Q
170096	170.3	91	97.3	Q
170172	174	86.3	94.6	Q
170196	176.2	100.5	108.3	Q
170201	172.4	109.4	115.6	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
170209	174.7	96.9	101.9	Q
170211	170.8	88.9	93.2	Q
170216	168.6	95.4	100.5	Q
170241	174	85.4	92.8	Q
170242	172.9	93	99.2	Q
170255	182.3	90.3	96	Q
170268	177	86.9	92.8	Q
170269	180.7	92.2	98.8	Q
170295	177.3	88.4	93.1	Q
170303	170.4	99.7	104.9	Q
170319	172	85.8	94.1	Q
170330	173.7	93.1	99	Q
170352	164.6	88.3	96.1	NQ
170369	172.9	93.7	98.3	Q
170385	175.4	89	96	Q
170398	183.8	93.6	100.8	Q
170443	173.2	84.3	89.6	Q
170445	182.6	95	104.9	Q
170467	179.4	98.8	110.7	Q
170473	172.5	86.8	94.3	Q
170488	165.4	83.2	86.6	NQ
170490	168.8	87.4	92.8	Q
170538	180.6	87.2	94.5	Q
170540	168.8	81.3	86.7	Q
170548	170.1	88.5	95.5	Q
170557	176.3	97.8	103.6	Q
170573	174.6	91.4	97	Q
170577	173.2	86	92.6	Q
170639	170.1	88.7	95.2	Q
170650	166.6	99.2	104.8	NQ
170678	178.2	93.9	103.3	Q
170687	165.9	89.7	95.8	NQ
170721	167.2	92	96.7	NQ
170739	170.7	88	96	Q
170750	167.3	85.2	93.4	NQ
170773	175.4	90	98	Q
170794	171.2	94.5	99.8	Q
170798	169.4	87.6	94.3	Q
170806	174.9	91.8	100.3	Q
170816	173.1	92	104.6	Q
170907	170.7	86.5	92.1	Q
170925	173.5	90.6	95.9	Q
170936	174.8	90	98.4	Q
170941	176.3	85.4	92.2	Q
170956	181.1	92.2	98.2	Q
170960	174.8	96	103.9	Q
170961	178.2	100.2	110.3	Q
170982	173.4	81.1	86.7	Q
170989	178.8	88.2	95	Q
170993	172.6	81.1	85.6	Q
171067	180.3	99.4	105.4	Q
171087	173.7	90.6	96.2	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
171119	171.3	89.1	97.7	Q
171123	173.4	91.4	99.7	Q
171131	177.2	84.1	93	Q
171134	176.4	98.8	105.6	Q
171147	176.5	83.2	87.2	Q
171164	170.6	84.8	89.6	Q
171209	172.8	88.2	94.8	Q
171215	186.4	93.6	104.1	Q
171221	172.9	99.4	105.9	Q
171222	172.2	90.2	94.9	Q
171225	175.4	81	85.2	Q
171228	172.5	86.9	93.4	Q
171259	181.3	92.5	97.6	Q
171274	177.6	91.1	96.8	Q
171302	176.5	100.9	108.8	Q
171314	178.3	83	89	Q
171339	175.7	90.5	96.9	Q
171356	166.9	86.8	90.6	NQ
171370	178.8	93.4	99.5	Q
171375	171.6	90.8	95.7	Q
171382	177.2	91.8	97.9	Q
171406	177.5	85.6	91.5	Q
171416	171.9	91	97	Q
171427	182.8	109	114.1	Q
171472	177.2	91	101	Q
171477	171.5	87.9	93	Q
171496	181.4	101.2	107.4	Q
171531	173.4	92.5	98.2	Q
171551	177.6	100.5	106.2	Q
171579	180.6	101	110.8	Q
171612	172.2	92.2	97	Q
171622	179.3	102	107.5	Q
171627	176.7	98.5	106.7	Q
171668	178.9	101.5	109	Q
171680	180	95	102.3	Q
171699	168.8	91	96	NQ
171726	180.3	91.2	98.2	Q
171741	170.1	85.9	91.7	Q
171788	172	92.6	100.8	Q
171815	188.6	86.6	96.3	Q
171826	175.3	97.6	102.7	Q
171839	171.2	87.3	93.1	Q
171885	171.9	104.7	110.4	Q
171900	176.3	86.9	92.6	Q
171976	172.1	93.3	97.6	Q
171982	178.4	82.6	87.4	Q
172022	173.6	88	93.5	Q
172047	167	88.7	91.3	NQ
172086	174.6	83.4	91.4	Q
172089	175.5	89.5	93.7	Q
172153	175.4	97.7	108	Q
172171	173.5	94.1	103.6	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
172180	175.3	86.5	96.2	Q
172202	171.1	103.8	109.7	Q
172204	169.4	81.1	87.7	Q
172265	178.3	90.3	98.7	Q
172312	171.1	84.3	91.9	Q
172328	169.4	84.5	88.6	Q
172331	166.6	86.5	92.1	NQ
172339	177.8	103.3	110.3	Q
172344	168.3	94.7	99.6	Q
172381	179.3	89.7	96.1	Q
172408	174.5	92	96.4	Q
172421	174.3	99.9	108	Q
172423	180.6	100.9	109.9	Q
172436	173.6	97.4	103	Q
172461	186.3	106.8	112.9	Q
172468	178.6	93.7	99.8	Q
172470	171.3	94.6	102	Q
172474	169	97	101.5	NQ
172481	176.3	89.1	95.2	Q
172490	179.2	82.2	88.7	Q
172495	172.3	92.7	98.1	Q
172500	180.2	84.1	91.6	Q
172508	187.7	86.5	94	Q
172511	172.8	91.3	99.2	Q
172552	167.3	90	95.7	NQ
172571	166.8	91.3	95.1	NQ
172630	168.3	94.1	100	Q
172632	175.7	98.9	105.4	Q
172639	174.6	94.4	100	Q
172674	169.5	91.8	97.5	Q
172679	171.4	91	97	Q
172680	169.6	86.8	90.8	Q
172698	173.1	93.4	100.1	Q
172699	182.9	96.7	103.2	Q
172704	178.6	83.3	88.2	Q
172765	167.3	82.3	86.3	NQ
172778	175.7	84.8	96.7	Q
172799	174	87	92.5	Q
172809	171.4	83.1	91	Q
172826	176.3	90	98.4	Q
172854	175	89.4	96	Q
172907	168.3	94.1	102.7	Q
172910	178	90.8	101.1	Q
172923	168.9	89.1	93.3	Q
172929	172.7	94.4	102.1	Q
172949	175.6	86.8	93.7	Q
172955	176.8	91.2	98.8	Q
172972	169.6	91.1	99.1	Q
172994	172.5	101.3	109	Q
173011	175.9	85.9	93	Q
173013	169	91.9	96.2	Q
173023	181.7	103.7	111.7	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
173027	170.7	85	89.9	Q
173096	177.9	83.1	87.3	Q
173102	173	84.9	91.2	Q
173105	173.8	85.2	93.2	Q
173129	170.7	91.4	99.5	Q
173132	181.8	95.3	104.3	Q
173144	169.8	81.7	88.9	NQ
173156	179.3	89.5	97.4	Q
173158	179.5	101.8	107.9	Q
173160	185.5	86.1	96.7	Q
173161	171	90.5	95.4	Q
173168	172.5	84.4	93.3	Q
173171	173.8	85.3	92	Q
173202	179.1	98.3	103.7	Q
173219	167.6	81.6	86.1	NQ
173223	177.1	90.9	97	Q
173240	170.1	93.1	101.2	Q
173248	182	88.2	96.7	Q
173264	171	85.8	90.8	Q
173279	173	104.6	110.8	Q
173292	172.9	83.5	88.3	Q
173308	167.2	81.9	87	NQ
173311	174.9	95.7	101.7	Q
173320	180.3	91.8	97.2	Q
173334	167.7	89.8	96	NQ
173347	172.9	87.3	97.5	Q
173368	176.5	87.5	94.3	Q
173384	172	93.7	100.1	Q
173393	180.3	102.8	110.4	Q
173420	175.4	87.7	93.3	Q
173428	184.1	97.8	102.7	Q
173434	170.1	91.1	98.2	Q
173456	181.6	89.3	95.2	Q
173505	171.3	92	98.5	Q
173536	180.6	103.1	108.4	Q
173537	178.5	92.6	98.3	Q
173552	173.5	86.2	95.1	Q
173587	172.2	94.8	100.1	Q
173628	180.5	86.7	90.8	Q
173650	167.6	91.8	95.1	NQ
173655	166.7	93.1	99.2	NQ
173660	170.8	105.9	113.1	Q
173675	169.6	86.6	91.9	Q
173686	186.8	91.9	99.5	Q
173708	175.4	90	97	Q
173712	169.4	94.7	103.7	Q
173714	165.9	84.5	89.1	NQ
173732	168.8	92.7	103.1	Q
173745	170.3	81.4	84.1	NQ
173756	175.2	86.1	94.4	Q
173783	177	92.6	97.1	Q
173802	171.2	84.2	90.1	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
173830	188.4	94.1	101.5	Q
173837	183.9	81.1	85.3	Q
173856	177	86.5	92.9	Q
173906	177.3	90.3	96.7	Q
173919	170	92.6	98.1	Q
173937	174.6	91.9	99.1	Q
173948	185.5	92.8	106.3	Q
173995	175.1	102.3	107.1	Q
174005	178.8	99.8	104	Q
174006	166.7	90.7	96.6	NQ
174023	174.8	86.1	93.4	Q
174043	179.7	89	94.9	Q
174086	173.5	101.2	108	Q
174089	168.5	84	90.2	Q
174092	172.5	91	98.7	Q
174110	175.2	88.8	95.8	Q
174114	170.3	84.1	89.8	Q
174154	177.7	98.4	103.7	Q
174180	170.3	84.1	90.7	Q
174189	179.3	99.3	106.4	Q
174203	177.3	91.8	99.3	Q
174215	178.6	85	92.1	Q
174222	181.2	91	97	Q
174224	172.4	84.9	91.1	Q
174233	178.3	87	94.6	Q
174246	180.4	84	90	Q
174249	169.8	90.5	97.4	Q
174258	179	95.9	100.1	Q
174279	184.3	84.2	91.7	Q
174292	179.1	95.9	101.2	Q
174298	178.5	91.5	102.9	Q
174301	168.4	86.5	94.9	Q
174307	170.5	87	96	Q
174330	177.7	94	101	Q
174353	180.7	91.7	98.1	Q
174362	178	94.1	100.8	Q
174370	172.6	97.2	102.1	Q
174387	172.7	102.8	109	Q
174403	171.6	90.1	97.4	Q
174405	173.7	99.4	106.2	Q
174407	168	95.9	100.5	Q
174419	171.3	83.1	89.2	Q
174429	175.5	83.6	91.2	Q
174469	169.6	89.6	93.9	Q
174473	173.5	89.8	95.1	Q
174489	170.4	84.4	89.9	Q
174502	172.2	92.9	98	Q
174504	178.1	89.6	98.2	Q
174513	164.7	87.9	94.3	NQ
174535	171.6	94.4	102.3	Q
174545	183.2	83.2	85.5	NQ
174548	181.6	86	94	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
174551	168.8	91.2	98.9	Q
174578	172.4	96.1	102	Q
174588	169.2	86	92	NQ
174591	171.6	84	89	Q
174602	175.5	97.9	104.9	Q
174609	181.2	83.8	89.3	Q
174612	170.1	83.8	91.1	Q
174622	171.1	87.4	94.8	Q
174624	168.1	90.7	97.1	Q
174640	179.9	104.9	110.1	Q
174642	178.3	87.3	94.1	Q
174643	180.6	84.1	90.4	Q
174647	179	96.4	101.2	Q
174659	166.3	81.7	88.9	NQ
174670	172.6	88.6	95	Q
174673	172	83	88	Q
174695	173.4	81.7	88.1	Q
174723	171.6	88.7	93.9	Q
174728	170.8	88.4	96.1	Q
174752	170	90.1	96.9	Q
174762	170.2	94.8	100.3	Q
174788	172.3	87.2	93.8	Q
174801	172.5	92.5	102.3	Q
174808	181.2	96.6	104.2	Q
174833	173.2	97.6	105.9	Q
174846	168.8	88.7	94.2	Q
174860	170.7	91	98	Q
174902	169.4	96.7	102.6	Q
174929	174	84.8	91.1	Q
174931	170.1	83.4	88.8	Q
174937	170.7	89.4	96.4	Q
174940	177.1	83.5	90.7	Q
174970	171.5	88.6	93.5	Q
174993	179.6	94.1	99.4	Q
174996	168.9	99.4	105.3	NQ
175019	169.4	86.5	91.4	Q
175024	179	86.9	92.7	Q
175028	173.6	101.7	107.3	Q
175059	176.2	92.3	98.8	Q
175071	179.1	111.7	117.5	Q
175092	168.2	95.1	101.6	NQ
175095	177.8	101	110.7	Q
175097	184.1	92.9	98.5	Q
175105	179.7	96.1	105.2	Q
175153	178.2	97.8	104.2	Q
175157	173.6	93	99	Q
175202	176.5	98.5	103.9	Q
175246	178.3	94.3	101.5	Q
175261	176.8	97.5	105.2	Q
175264	170.1	88	96.9	Q
175271	176.1	110.7	116	Q
175296	176.8	95.1	101.4	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
175298	174.1	91.6	99.5	Q
175323	172.5	95.8	100.9	Q
175347	174.8	90.1	95.8	Q
175358	169.6	86.2	92.9	Q
175416	172.4	92	99.8	Q
175422	170.4	90.2	95.8	Q
175443	173.9	93.8	99.7	Q
175452	169.5	90.1	96.5	Q
175476	174.5	87.1	91.9	Q
175477	172.9	92.5	97.1	Q
175492	171.4	81.4	88.6	Q
175501	168.2	84.2	89.3	Q
175517	178.7	86.3	92.4	Q
175558	172.1	93.3	101.1	Q
175565	179.7	81.9	86.7	Q
175581	171.5	92.1	96.8	Q
175586	172.8	84.2	89.1	Q
175605	174.3	87.5	94.5	Q
175610	176.6	98.1	106.4	Q
175639	175.3	97	105.8	Q
175647	178.6	88.5	94	Q
175652	176.9	85.4	92.4	Q
175661	172.2	101.3	107.7	Q
175670	168.7	92	96.6	NQ
175671	180.1	85	91	Q
175674	173.9	86	93.1	Q
175678	172.1	87.1	97	Q
175695	179.4	94.5	98.8	Q
175723	170.6	84.6	92	Q
175750	171.7	92.4	100.5	Q
175770	186.1	96.6	105.1	Q
175807	178.8	85.6	92.2	Q
175808	172.3	102.4	106.4	Q
175813	176	105.7	111.5	Q
175819	176	96.9	103.5	Q
175836	171.7	97.2	103.2	Q
175837	176	88.3	96.2	Q
175853	167.3	92.6	96.5	NQ
175855	179.8	101.7	107.3	Q
175861	187.2	96.9	103	Q
175876	174	89.1	93.7	Q
175884	172.3	88.8	94.1	Q
175935	170.4	83.8	89.6	Q
175951	175.9	97.7	104	Q
175962	173.6	96	101.2	Q
175975	170.7	91.4	98.6	Q
175996	167.7	94.5	103	NQ
176001	177.4	90.2	95.1	Q
176002	171.1	89.3	98.1	Q
176022	172	85.7	90.7	Q
176026	171.5	88.9	95	Q
176102	170.1	88.1	95.8	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
176130	168	91.2	95.8	Q
176133	181.2	89.8	95.3	Q
176154	175.5	87	95.1	Q
176159	187.5	91.8	102.4	Q
176176	174.8	95.5	101.3	Q
176178	179	94.8	101.3	Q
176199	171.8	96.9	102.9	Q
176201	173.4	90.8	97.7	Q
176206	168.1	83.6	90.6	Q
176207	171.4	96.4	106.1	Q
176209	171.1	90	94	Q
176226	174.4	90.1	94.8	Q
176234	176.8	81.3	87.2	Q
176290	168.6	82.4	89.1	Q
176318	181.2	94.9	100.8	Q
176329	172.3	94.7	103.7	Q
176342	171.9	88.1	94.2	Q
176383	175	94	98.4	Q
176405	174.5	94.7	98.8	Q
176411	173.3	90.8	96.8	Q
176443	173.1	81.1	85.2	Q
176485	170	87.9	92	Q
176492	174	86	91.6	Q
176513	166.5	93.7	98.3	NQ
176517	168	92.4	98	Q
176534	172.4	85	90.8	Q
176538	184.5	91.2	99	Q
176553	174.7	95.5	102.8	Q
176572	175.2	96.9	102.1	Q
176573	175.2	86	92.4	Q
176606	175.3	89.7	97.9	Q
176619	174.6	94.8	101.1	Q
176643	170	90.7	96.5	Q
176645	174.5	98.9	105.1	Q
176685	175.9	93.9	100.1	Q
176690	165.6	88.2	94.9	NQ
176724	168.9	87.6	93.4	Q
176734	174.3	85.3	98.7	Q
176736	173	87.8	93.4	Q
176806	167	84.2	88.5	NQ
176810	174	87.9	97	Q
176827	169	94.9	99	Q
176837	173	85.6	91.9	Q
176840	172.5	100.8	105.8	Q
176843	172.2	81.9	86.7	Q
176846	175.8	104.5	112.3	Q
176847	168.7	93.7	98.8	Q
176863	180.9	96.9	103.5	Q
176866	173.4	97.9	104.8	Q
176867	181.6	93.7	100.4	Q
176895	171.9	90.3	98.4	Q
176902	176.7	92	96.8	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
176940	169	86.4	91.9	NQ
176943	168.6	87.5	96.7	NQ
176944	178	98.4	106.8	Q
176948	172.2	86	93.4	Q
176955	175.6	85	91	Q
176960	181.6	93.8	99.5	Q
176964	169.7	94.3	97.5	NQ
176975	168.2	94.6	103	Q
176997	178.3	99.3	105.1	Q
177000	176.7	84.5	89.8	Q
177001	176.4	92.5	99.2	Q
177029	177.4	93	100.7	Q
177048	170.1	85.6	97.8	Q
177077	171.8	95	100.1	Q
177099	174	89	94.5	Q
177106	175.9	97.3	102.2	Q
177110	171.6	88	93.9	Q
177146	173.8	93.9	100.9	Q
177153	169	103.8	110.2	Q
177166	172.3	84.7	89.7	Q
177173	178.4	96.2	101.8	Q
177179	168.5	83.6	88.8	Q
177202	174.3	85	91.2	Q
177213	173.4	85.8	92.4	Q
177244	173.1	86.1	91.5	Q
177302	175.1	81.7	87.6	Q
177309	180.1	98.5	103.9	Q
177315	170.5	82	87.8	Q
177320	175.9	86.2	92.7	Q
177329	168.6	87.4	91.6	Q
177358	174.3	87.9	96.1	Q
177367	186.3	98.5	105.3	Q
177369	169.7	91.3	96.3	Q
177396	173.5	101.3	106.3	Q
177409	168	88.8	94.1	Q
177444	177	90.4	95.7	Q
177448	172.5	92.2	100.2	Q
177454	170	94	99.7	Q
177460	171.2	97.8	102.2	Q
177470	172.1	89.1	94.8	Q
177476	169	87	92.2	Q
177481	179.6	90	95.3	Q
177485	169.4	85.6	90.6	Q
177489	176.7	91	97.2	Q
177498	180.2	84.8	94.4	Q
177508	181	84.1	91.5	Q
177520	169.6	97.1	104	NQ
177522	179.5	95.7	103.3	Q
177526	175.7	93.4	100.5	Q
177532	176.8	103.7	109	Q
177632	173.6	89.5	95.1	Q
177647	169.7	88.9	94.6	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
177654	175.9	95.8	101.7	Q
177656	168.4	92.6	98.3	Q
177672	174.1	94.2	102.9	Q
177673	171.8	97.9	104.8	Q
177691	183	90.4	95.8	Q
177703	172.8	98.6	108.4	Q
177711	182.4	95	102.4	Q
177724	175.3	88	94.1	Q
177735	179.6	88.3	98.4	Q
177764	165.1	79.3	81.7	NQ
177777	173.6	89	94.3	Q
177900	178.7	92.8	97.8	Q
177907	180.3	94.2	99.5	Q
177911	179.4	88.3	94.2	Q
177977	173	96	103.5	Q
177979	181.5	100.5	107	Q
177997	172	90.8	95.8	Q
178016	181.6	89.3	93.9	Q
178029	173.4	83.6	88.6	Q
178053	163.6	89.2	96.9	NQ
178058	179.9	83.4	88.6	Q
178077	178.9	100.1	108.8	Q
178119	176.8	94.3	100.5	Q
178125	168.3	89.3	94.4	Q
178131	176.9	84.4	94.5	Q
178137	167	89.4	94.8	NQ
178147	166.6	85.5	90.6	NQ
178157	169.5	88	93	Q
178161	168.3	82.5	87.5	Q
178174	170.2	100.9	107.3	Q
178179	173.5	86.8	91.1	Q
178193	171.6	102	110	Q
178216	177.6	87.1	94.5	Q
178268	170.6	94.6	98.7	Q
178288	175.7	81.5	87.2	Q
178340	170.5	91.3	99.9	Q
178349	169.2	84.8	91.4	Q
178389	177	91.7	97.7	Q
178401	167.7	82.6	86.9	NQ
178402	180.7	97	105	Q
178427	176	93.3	102.4	Q
178453	167.3	91.1	94.7	NQ
178455	168.4	86.7	91.8	NQ
178461	168.7	83.1	89.9	Q
178462	179	87.2	95.5	Q
178467	174.9	94.1	98.5	Q
178501	170.2	98.3	104.3	Q
178513	175.3	87.3	93.5	Q
178544	172.2	86.8	92.3	Q
178549	176.6	85	92.8	Q
178554	177.7	87	94	Q
178555	169.3	98.3	102.7	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
178565	173.2	118	127.7	Q
178567	177.8	101.1	107.8	Q
178578	174.4	91.4	97.9	Q
178588	181.5	87.4	94.8	Q
178594	173.8	92.2	98.7	Q
178605	176.5	83	88	Q
178614	180.9	83.2	88.7	Q
178623	173.3	91.8	100.6	Q
178628	168.9	85.8	92.8	NQ
178641	169.1	96	102	Q
178667	172.4	78.2	85.1	NQ
178696	171.6	89.8	94.5	Q
178716	174.5	95.2	99.3	Q
178749	176.8	93.2	101	Q
178759	168.5	81	85	Q
178760	178.9	106	111	Q
178782	168.5	93.5	98.4	Q
178783	184.8	86	92	Q
178793	176	86.4	92.8	Q
178821	173.6	83.9	89.7	Q
178835	171.5	91	97	Q
178841	170.5	85.7	90.4	Q
178859	174.3	103.7	109.8	Q
178887	173.2	89.2	96	Q
178900	169.1	90.7	98	Q
178917	174.1	86.2	93.1	Q
178943	171	89.6	95.4	Q
178974	170.4	92.5	97.5	Q
178984	173.1	90	97	Q
179032	174.5	98.7	105.2	Q
179037	172.4	83.4	88.9	Q
179087	170.4	104.1	113.1	Q
179098	169.7	86.6	91.7	Q
179101	171.3	81.2	84.2	NQ
179107	170.2	87.2	96.2	Q
179115	168.2	93.1	103.8	Q
179152	171.4	92.4	98.2	Q
179160	167.2	85.8	91.7	NQ
179162	172.7	90.4	94.6	Q
179164	168.4	102.2	106.7	NQ
179168	167.2	99.1	106.4	NQ
179174	168.1	98.2	104.4	Q
179192	172.3	94.8	103.7	Q
179217	174.5	100.2	106	Q
179256	176.5	98.4	104.4	Q
179265	176.4	91.3	96.4	Q
179284	171.2	89.7	96.6	Q
179288	173.3	82.1	86.7	Q
179315	170.2	95.5	101.7	Q
179346	172.6	93.2	98.5	Q
179370	173.5	88.5	95.2	Q
179388	173.8	94	100.4	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
179404	165.3	87.2	92.7	NQ
179424	174.4	87.3	92.8	Q
179446	171.7	87.8	93.7	Q
179449	171.8	97.8	102.7	Q
179471	176.9	83	88.7	Q
179494	182.2	82	86.9	Q
179500	171.9	83.3	88.1	Q
179513	170.8	93.7	99.9	Q
179527	171.5	83	88.4	Q
179551	175.2	93.8	100.3	Q
179556	169.8	82.1	87.1	Q
179572	171.4	84.9	92.4	Q
179581	179.1	93.4	101.3	Q
179608	171.9	96.2	102.5	Q
179610	179.9	93.1	101.2	Q
179624	179.8	89.2	97.1	Q
179639	175.4	85	93	Q
179644	183.6	95.8	101.8	Q
179645	168.9	90.4	96.8	NQ
179667	169.9	90.8	97.5	Q
179676	174.4	94.9	103.5	Q
179677	175.3	96.3	107.5	Q
179695	170	91.4	100.6	Q
179701	181.8	91.2	98.3	Q
179708	175.9	86.8	94.8	Q
179748	173	86.8	94.8	Q
179776	174	82.9	89.4	Q
179790	169.2	98.5	103.1	Q
179792	171.2	83.4	87.7	Q
179851	174.8	90.6	98	Q
180106	164.5	91.2	97.9	NQ
180108	173.3	85.8	92.6	Q
180121	172	90.8	96	Q
180123	184.5	85.2	91.5	Q
180143	168.8	93.4	100	Q
180148	168	87.8	93	Q
180152	168.9	94.8	101.1	Q
180159	185.4	94.9	99.9	Q
180165	177.2	85.1	90.7	Q
180169	171.2	91.1	96.9	Q
180174	172.3	88.3	95.1	Q
180176	177.1	102	107	Q
180188	177.3	106.6	111.3	Q
180190	178.7	87.5	93.2	Q
180191	181.3	94	102.1	Q
180201	173.3	92.5	98.4	Q
180212	175.8	99.9	106.6	Q
180218	177.6	110.4	116	Q
180221	170	89.9	96.2	Q
180227	172.9	88.6	95.8	Q
180261	173.4	88.4	94.3	Q
180267	168.9	81.5	85.7	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
180280	169.1	101.8	108.8	Q
180300	176.3	95.6	100.7	Q
180303	179.3	86.3	92.4	Q
180312	165.1	107.1	113.9	NQ
180318	170	83.3	87.7	Q
180356	177.8	88.3	93.1	Q
180361	174.3	90.1	99.6	Q
180396	166.5	89.8	94.5	NQ
180398	168.6	93.8	99.4	Q
180412	176	91.9	99.8	Q
180428	176.5	88.9	98	Q
180463	175.1	90.2	96.2	Q
180467	177.2	93.8	100.2	Q
180472	168.1	81.7	86	Q
180497	168.6	82.8	87.4	Q
180509	171.1	93.5	99.6	Q
180525	172.2	92.6	97	Q
180532	171.2	83.8	90.9	Q
180542	177.6	95.3	105.1	Q
180577	174.4	86.1	91.6	Q
180588	171.3	103.3	109.8	Q
180593	180.1	95	105.6	Q
180596	172.9	88.6	93.3	Q
180615	169.1	88.8	96	Q
180632	169.4	81.2	86.8	NQ
180671	168.1	86.8	91	Q
180682	168.9	87	93.5	Q
180706	172.2	91.6	97.9	Q
180709	168.5	81.1	86	Q
180735	172.4	84.1	89	Q
180750	171.7	96.7	100.9	Q
180779	170.2	102.5	107.5	Q
180787	175.1	91.9	98.2	Q
180798	170.9	84.2	89.4	Q
180811	174.6	83	88	Q
180873	172.7	89.1	96	Q
180886	170.6	89.6	97.9	Q
180891	169.6	91.6	99.4	Q
180905	178.4	91.4	100.5	Q
180907	168.6	92.4	100.7	Q
180927	180.5	86.7	96.8	Q
180943	178.4	84.9	93.1	Q
180956	170.1	92.9	100.2	Q
180961	166	86.3	89.2	NQ
180991	180.3	89.6	95.7	Q
180993	182.1	92.5	97.2	Q
180999	168.6	84.4	93	NQ
181006	169.7	99.8	106	Q
181007	184.6	90.7	96	Q
181022	175.2	93.9	98.3	Q
181027	171.9	89	97.4	Q
181043	184	100	108	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
181058	174.4	107.1	113.5	Q
181095	170.6	83.2	87.8	Q
181099	173.4	87	92	Q
181110	173.6	86.8	91.2	Q
181130	179	96.5	101.8	Q
181141	170.3	84.4	91.5	Q
181154	171.8	93	101.9	Q
181159	166.5	91.6	94.5	NQ
181199	172.2	81.5	86.5	Q
181200	171.6	90.8	97.1	Q
181204	188.7	98.8	108.4	Q
181208	171.7	96.7	103.9	Q
181214	169.3	94.6	99	Q
181217	176.1	85.3	89.5	Q
181240	170	89.5	96.3	Q
181245	177.7	90.3	96.1	Q
181250	186.9	87.2	94.1	Q
181257	182.7	86	94.2	Q
181264	173.1	89.7	99.1	Q
181309	171.5	93.5	99.1	Q
181331	175.3	96.2	102.8	Q
181337	168.5	91.5	98.8	Q
181360	176.3	90.8	97.5	Q
181390	174.9	83.4	91.4	Q
181402	172.8	84.4	91.3	Q
181407	170	90.4	97.1	Q
181408	182.2	97.4	105.8	Q
181442	169.2	108.6	115.8	NQ
181466	170.5	84.1	92.8	Q
181472	173.2	83.8	91.9	Q
181479	173.6	95.5	100.5	Q
181484	173.4	92	99	Q
181493	174.5	97.1	103.9	Q
181505	179.2	85	89.7	Q
181520	177	91.4	99.7	Q
181546	174.9	88.1	94.7	Q
181578	175.2	99.2	105.2	Q
181597	170.8	93.5	99.2	Q
181604	172.9	95.9	102.1	Q
181616	170	84	90	Q
181626	173.6	97.5	103.9	Q
181627	177.5	88.2	94.1	Q
181635	179.7	101.2	108.2	Q
181656	181	91.5	98.1	Q
181690	179.3	86.9	95	Q
181711	177.2	95.5	104.2	Q
181750	182.8	91.8	97.9	Q
181770	170.6	86.5	92	Q
181772	169.7	92	99.7	Q
181792	180.5	94.5	99.5	Q
181801	174.7	102	108.7	Q
181841	177.9	98.4	107.7	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
181858	174	90.8	97.3	Q
181870	176.6	90.2	97	Q
181873	169.3	97	103	NQ
181905	176.8	85.7	91.9	Q
181958	174	93.7	101.2	Q
181970	174.4	97.8	104.3	Q
181987	182.9	90.2	98.8	Q
181989	174.3	89.2	95	Q
182021	168.1	87	94.8	Q
182022	185.2	103.5	110.3	Q
182031	167.3	89.3	98	NQ
182032	178.5	92.4	97.8	Q
182041	177.9	87.8	93.2	Q
182044	184.1	86.1	95.7	Q
182055	180.5	88.3	98.5	Q
182061	171	91.2	96.6	Q
182065	169.2	91.8	97.6	Q
182083	176.3	93	101	Q
182089	172.8	90.6	95.5	Q
182096	175.3	90.7	96.1	Q
182107	173.7	100.4	105.3	Q
182111	173.2	84.7	90	Q
182118	173.3	95	100	Q
182128	177.7	91.3	97.8	Q
182153	167.1	92.7	95	NQ
182169	173.8	90	97.5	Q
182173	168.1	83	90.5	Q
182174	175.4	88.2	94.8	Q
182188	179.4	86.2	94.7	Q
182191	178.6	93.5	101.1	Q
182192	170.4	83.2	89	Q
182207	177.1	100.5	105.1	Q
182257	169.3	92.9	97.8	Q
182263	171.6	87.2	91.9	Q
182274	174.9	93	100	Q
182287	182.4	79.1	83.7	NQ
182296	176.3	98.4	104.6	Q
182301	171.9	85.5	94.2	Q
182327	173.7	89.4	95	Q
182330	166.9	84.2	92.7	NQ
182352	170.4	82.7	88.9	Q
182360	167.5	86.6	91.4	NQ
182378	184.7	97	104	Q
182388	182.2	90.5	97.2	Q
182394	178.2	85.8	91.2	Q
182406	170.9	89.1	97	Q
182425	171.6	94	101.5	Q
182429	169.5	86.9	91.5	Q
182454	170.9	89.4	95	Q
182458	175.4	93	101.7	Q
182462	168.7	88.4	92.8	Q
182511	174.6	97.1	102.2	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
182545	170.3	99	105	Q
182546	174.4	86	91.3	Q
182549	169.4	83.5	88.1	NQ
182551	180.2	88.4	94.8	Q
182561	177.6	90.9	100.3	Q
182574	182	94.2	99.3	Q
182579	176.4	92.6	100.1	Q
182588	171.9	87.2	97.6	Q
182602	175.4	91.9	100.4	Q
182613	166.7	85.4	89.2	NQ
182645	170.1	89.2	95.3	Q
182647	180.8	104.8	110.8	Q
182653	167.1	94.5	99.8	NQ
182682	173.5	87	93	Q
182690	170.1	91.4	97.5	Q
182695	168.6	85.3	90.1	Q
182724	170	86.5	92.9	Q
182727	174.7	87.3	94.3	Q
182738	174.7	91.4	100.1	Q
182751	179.7	92.7	99.5	Q
182767	179.6	91	100	Q
182777	188.3	90	99.7	Q
182784	179.5	92.1	97.7	Q
182807	169.1	82.1	86.9	Q
182828	177.7	82.7	89.8	Q
182835	171.3	85.2	91.3	Q
182845	174.7	89	94.7	Q
182846	170.6	84.3	88.7	Q
182877	176.8	92.6	97.9	Q
182897	170.5	87.1	92.7	Q
182912	168	85.9	92.7	Q
182919	170.9	88	93.2	Q
182923	170.5	89	94	Q
182970	176.4	94.9	103.1	Q
182987	172	94.1	100.1	Q
182997	176	87.2	100.7	Q
183025	173.4	88.2	98.1	Q
183031	170	91.8	98.1	Q
183046	169.5	88.6	94.9	Q
183047	180.3	82.5	89.1	Q
183048	167.7	96.9	104.6	NQ
183056	168.2	92.2	97.2	Q
183064	170	88.3	93	Q
183072	170	94.3	102.8	Q
183094	173.4	86.4	92.2	Q
183098	173.4	97.1	104.2	Q
183113	169.6	86.6	94.1	Q
183129	187.2	94.3	99.3	Q
183167	175.6	83.6	88.5	Q
183181	173.1	104	113.6	Q
183184	171.5	92	96.6	Q
183195	174.3	87.9	93.5	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
183261	176.8	84.1	90.6	Q
183263	178.4	97.7	103.3	Q
183276	175	88.5	95.4	Q
183304	171.5	85.8	93.1	Q
183307	171.3	95.8	101.4	Q
183352	168.4	83.6	90.7	Q
183366	166.3	86.1	91	NQ
183370	178.2	82.8	88.1	Q
183386	175	89	95.1	Q
183389	169.9	95.6	99.6	Q
183399	170.4	94.6	99.1	Q
183409	180.5	92.9	101.8	Q
183411	177	86.1	94.1	Q
183427	177.4	91.3	97	Q
183437	171.3	84.7	93.6	Q
183472	169.1	81.1	86.4	Q
183481	171.2	87.6	94.1	Q
183505	171.3	85.7	93.6	Q
183523	177.1	92	99.6	Q
183609	181.9	88.1	93.5	Q
183611	172.6	89.6	96.6	Q
183619	171.2	85.1	89.3	Q
183629	172.3	99.2	105.6	Q
183630	175.1	90	97	Q
183717	176.4	87.7	95	Q
183719	170.1	98.6	105.6	Q
183728	177.9	94.2	104.7	Q
183794	170.1	85.1	92.8	Q
183836	175.1	84	90.1	Q
183843	171	83	88	Q
183881	174.3	86.8	92.9	Q
183885	179.8	86.6	93.4	Q
183898	172.5	90.2	96.1	Q
183976	168.3	94.8	98.9	NQ
183977	170.2	88.2	92.9	Q
183980	177.9	104.6	110.5	Q
183983	172.8	89.1	96.9	Q
183987	187	90	98.6	Q
184045	175.9	95.6	103.1	Q
184050	183.4	89.5	95.9	Q
184060	174.3	85.8	91.3	Q
184072	178.6	85	89.3	Q
184103	174.5	90	95.6	Q
184120	169.6	94	99.4	NQ
184124	175.4	90.5	95.2	Q
184130	179.6	89	94.5	Q
184151	170.6	87	92.2	Q
184164	175.2	83.2	88.8	Q
184169	174.4	86	97.1	Q
184185	173.7	98.3	105.7	Q
184187	175.3	85.6	95.4	Q
184195	172.9	88.4	95	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
184199	178.7	85.6	92.8	Q
184202	173.4	85.9	96.4	Q
184208	177.2	90.7	96.6	Q
184221	171.1	85.9	91.2	Q
184229	174.4	90.2	96.6	Q
184267	171.5	87.8	95.2	Q
184271	171	98.1	103.7	Q
184275	169.4	93.3	99.8	NQ
184284	186.1	83.5	89.1	Q
184296	175.7	94.9	102.4	Q
184303	171.8	93.3	98.1	Q
184306	180.4	85.1	93.4	Q
184309	168.7	94.1	100.7	Q
184313	176.1	90	96.2	Q
184334	172.4	103.4	108.7	Q
184346	181.2	92.5	97.7	Q
184367	172.1	90.7	96.4	Q
184391	179.7	95.2	100.9	Q
184454	169.7	81.3	85.3	Q
184468	176.2	86.1	91.6	Q
184485	176	93.4	97.6	Q
184508	167.3	90.6	93.2	NQ
184522	173.4	93.8	97.8	Q
184556	183.2	98.1	109	Q
184559	170.7	96.4	104.1	Q
184562	175.1	89.3	96	Q
184567	181	103.9	110.6	Q
184576	165	93.2	99.3	NQ
184582	171.8	95.2	99.4	Q
184587	171.7	93.4	100.4	Q
184588	172.3	95.5	102.8	Q
184604	166	92.9	98.5	NQ
184638	170.2	92.6	99.1	Q
184649	172.3	92.9	98.8	Q
184667	175.5	85.4	94.1	Q
184680	170.3	94	103	Q
184736	171.4	91.9	96.5	Q
184745	170	89	95.4	Q
184820	166.5	86.3	89	NQ
184823	172.8	90.4	101.5	Q
184837	172.9	87.4	93.8	Q
184862	168	81.7	90.1	Q
184865	168.4	95.7	101.8	NQ
184923	168.1	86.3	92.2	Q
184925	174.2	87.9	94.6	Q
184945	179.8	96.6	103.8	Q
184949	173.7	92.4	99.3	Q
184955	171.9	86.1	95	Q
184959	170.1	81.4	85.5	Q
184961	170.6	88.4	95.7	Q
184984	171.5	94.3	98.8	Q
184991	174.4	83.3	92.5	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
184992	167	96	102.9	NQ
184999	168.8	88.6	96.5	Q
185016	176.1	91	99	Q
185034	166.6	88.1	94.3	NQ
185061	182.8	97.1	103.6	Q
185126	181.1	95.9	100.6	Q
185163	179.5	83.5	89.3	Q
185165	177.1	93.6	100.5	Q
185197	177.3	91.4	96.6	Q
185217	172.2	93.5	99.5	Q
185241	170.8	91.3	96.8	Q
185251	180.3	96.9	101.7	Q
185269	171.4	88	96.1	Q
185292	177.1	83.2	88.7	Q
185293	177.5	83.2	90.5	Q
185316	173.7	99.6	104.9	Q
185342	170.8	99	105	Q
185379	181.7	98.8	103.1	Q
185429	178.6	82.9	87.3	Q
185443	169.4	91.8	97.8	Q
185451	170	83.9	88.2	Q
185456	168.7	98.8	105.6	Q
185467	170.9	97.5	101.7	Q
185494	172.9	98.4	102.7	Q
185495	168.3	92.9	98.9	NQ
185506	173.8	94.4	100	Q
185509	181.3	101.8	106.7	Q
185593	170.7	110.4	116.1	Q
185594	175.3	100.2	106.7	Q
185613	176.7	101.1	111.7	Q
185637	185.4	89.6	94.2	Q
185639	188.1	100.3	107.8	Q
185667	174.4	87.6	96	Q
185710	168.8	88	95.1	Q
185719	170.4	90.9	95.3	Q
185739	182.5	86.5	92.3	Q
185742	167	92.1	98.2	NQ
185756	167.6	90.9	96.1	NQ
185767	171.8	91.3	95.4	Q
185833	170.2	93.9	99.3	Q
185866	169.7	89	95	Q
185903	172.2	84.6	90.4	Q
185927	179.3	100.7	110	Q
185954	171.1	84.2	90	Q
185958	171	86.5	90.8	Q
185962	184	103	110.8	Q
185982	173.6	96.2	100.5	Q
186026	175.6	101.5	106.4	Q
186047	168.2	91.6	99	NQ
186111	169	90.7	96.7	Q
186125	176.5	97.4	104.6	Q
186133	188.2	90.6	99	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
186178	189.9	94.4	100.5	Q
186193	173.4	94.5	100.2	Q
186198	175.8	98.2	102.4	Q
186202	178	91.3	98.8	Q
186209	171.2	89	97	Q
186259	181.1	90.2	95.3	Q
186260	177	84.5	89.9	Q
186275	173.3	97.6	102.3	Q
186303	174.5	84.7	92.2	Q
186323	173.1	108	117	Q
186333	187.2	92.9	98	Q
186405	179.3	94.8	103.4	Q
186410	182.8	94.4	99.2	Q
186477	172.7	84.4	91	Q
186490	174.8	88.4	97.1	Q
186503	176.2	93.5	100.8	Q
186534	174.3	95.8	103.3	Q
186537	177.8	95.3	102.5	Q
186541	166.6	83.1	89.5	NQ
186606	179.8	97	104	Q
186609	170	87.4	93.9	Q
186630	170.4	88	94.3	Q
186653	169	98.9	103.3	Q
186654	174.2	83.1	89.6	Q
186658	178.1	91.3	101	Q
186701	175.5	81.6	86.9	Q
186707	171.4	92	101.7	Q
186733	189.1	92.1	96.1	Q
186736	171	100.2	107.9	Q
186758	170.6	90	98	Q
186765	182.4	96.6	103.9	Q
186767	172.5	88.5	95.2	Q
186787	172.1	91.5	100.7	Q
186833	166.3	77.1	81.6	NQ
186858	189.1	92.7	98.6	Q
186870	167.4	81.1	85.1	NQ
186875	176.3	87.7	95.7	Q
186888	168.8	89.8	94.3	NQ
186901	179.1	89.8	94.8	Q
186927	171.6	83.3	90.1	Q
186967	166.6	87.6	92.9	NQ
186969	167.1	87.1	92.1	NQ
186980	170.1	85.9	94.2	Q
186984	170.6	96.8	103.2	Q
186985	177.2	100.1	104.9	Q
186988	171.5	93.5	99.7	Q
187002	169.9	85.4	92.1	Q
187032	172.4	84.5	92.7	Q
187034	174.8	86.7	92.3	Q
187041	183.7	91.3	98	Q
187051	174.3	85.4	92.6	Q
187060	191.1	97.9	103	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
187087	179.9	90.1	100.8	Q
187098	181.8	89.6	95.4	Q
187112	176.3	85.9	92.9	Q
187151	175.1	83.2	88.8	Q
187153	172.8	91.5	96.8	Q
187162	176.9	88.5	93	Q
187177	173.8	87.2	92.2	Q
187184	177.3	87.7	93.3	Q
187188	170.9	82.1	87.3	Q
187206	169	83.8	88.3	Q
187208	175.5	91.5	96.9	Q
187210	177.4	93.2	102.9	Q
187212	176.1	81.2	85.9	Q
187214	177.9	100.9	108.1	Q
187256	177.3	87.9	93.2	Q
187276	173.8	94.5	100.9	Q
187294	176.5	91.4	97.2	Q
187297	173.6	91.6	96.9	Q
187306	169.4	90.3	96.9	Q
187337	173.7	97.8	103.8	Q
187345	170.6	86.8	91.1	Q
187357	170.1	98	102.4	Q
187398	174.8	87.7	96.1	Q
187405	173.1	83.5	87.9	Q
187421	181.7	86.1	95.4	Q
187428	172.3	87.1	92.5	Q
187443	175.8	89.3	96.1	Q
187444	171.7	86.2	91.2	Q
187446	173.1	95.4	106.2	Q
187447	164.5	86.5	91.9	NQ
187454	171.2	83.1	89.7	Q
187470	176.2	94.3	101	Q
187491	174.8	92.4	100	Q
187502	179.1	91.8	99.6	Q
187514	169.8	95.5	100.3	Q
187529	174.7	84	90.7	Q
187532	170.8	88.1	98.2	Q
187568	170.1	88.9	94.5	Q
187572	184.7	86.6	95.2	Q
187598	167.3	83.5	88.8	NQ
187631	170.7	89.2	96.7	Q
187652	172.5	81.1	85.5	Q
187679	174.2	85.2	93.4	Q
187698	169.3	93.5	100.1	Q
187701	169.5	92.4	102	Q
187717	181.6	93.8	99	Q
187729	185.8	92.1	99.4	Q
187730	172.6	88.6	94.8	Q
187731	166	96.4	100.8	NQ
187749	177.6	105	112	Q
187751	175.3	85.1	90.3	Q
187754	174.4	88.8	93.5	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
187759	170.4	84	91.1	Q
187795	168.8	94.2	102.6	Q
187808	171.4	86.8	94	Q
187869	173.6	85.5	92.6	Q
187871	175.8	94.4	104	Q
187909	175.6	85	93.3	Q
187954	170.5	83	88.6	Q
187960	177	81.9	90.7	Q
187963	176	84.5	90.1	Q
188008	178.4	91.7	100.5	Q
188013	180.1	95.6	101.5	Q
188032	182.6	91.7	99.3	Q
188040	165.1	87.5	94.2	NQ
188065	180.4	91.3	99.5	Q
188086	179.8	93.5	105.9	Q
188114	174.6	98.3	107.9	Q
188126	168.2	81.6	87	Q
188170	164.7	93	100	NQ
188175	173.8	91.2	99	Q
188221	169.7	92.6	98.9	Q
188225	174.6	90.1	95.9	Q
188236	172.2	83.7	91.3	Q
188251	174.3	89	94.7	Q
188258	166.7	87.1	93	NQ
188308	176.7	98.6	109	Q
188365	176.7	94.7	99.9	Q
188366	172.7	92.8	102.7	Q
188402	178.7	92.3	96.8	Q
188417	165.5	78.7	81	NQ
188425	175.3	98.3	104.1	Q
188441	169.5	85.4	89	NQ
188448	172.8	92	101	Q
188449	183.2	100.7	106.4	Q
188463	170.1	98	107	Q
188484	172.7	85.1	91.7	Q
188510	172.2	99.5	107.2	Q
188526	169.8	81.2	87.8	Q
188557	170	86.8	92.5	Q
188582	173	85.8	93.8	Q
188596	174.2	92.6	99.2	Q
188606	177	88	95	Q
188616	171.5	110.6	117.1	Q
188626	172.5	91.4	96.1	Q
188653	166.9	83.6	90.7	NQ
188668	167.6	87.8	93.4	NQ
188678	177.7	94.7	100.2	Q
188706	185.5	83.7	93.7	Q
188747	176.5	88	94.9	Q
188754	172.3	84.8	91.9	Q
188756	176.5	90.3	95.6	Q
188820	170.4	85.5	92.3	Q
188840	170.5	87	90.9	NQ

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
188854	175.9	93.2	101.8	Q
188863	172.2	84.5	89.2	Q
188873	165.4	85	89.8	NQ
188887	168.6	85	91	NQ
188897	172	84.7	90.3	Q
188920	166.4	84.6	89.1	NQ
188940	173.5	84	88.3	Q
188943	171.9	91	99.3	Q
188949	168.2	84.4	94	Q
188957	183.8	88.5	96.7	Q
188990	179.9	84.7	89.4	Q
189008	173.4	90.3	97	Q
189031	172.4	96	100.7	Q
189046	173.4	81.3	85.6	Q
189071	171.4	83.1	89.1	Q
189089	168.6	81.3	87.8	Q
189108	176.4	89.6	96.4	Q
189126	185.4	93.4	97.7	Q
189135	169.1	88.8	96.9	Q
189167	169.5	89.7	95.5	Q
189174	179	95.9	104.7	Q
189215	178.3	82	88	Q
189229	168.5	89.3	100.5	Q
189252	172.2	90.3	97.3	Q
189257	185.2	90.9	96.8	Q
189263	179.8	93	100.1	Q
189270	183.9	89.7	97.6	Q
189340	182.9	83.4	88.2	Q
189365	169.9	90.7	96.4	Q
189433	172.6	92.4	97.2	Q
189449	172.5	87.1	93.4	Q
189455	171	90.3	98.4	Q
189459	179.1	84.8	91.3	Q
189480	174.3	93.1	99.9	Q
189486	169.5	87.4	94.6	Q
189518	178.3	92.3	97	Q
189520	176.4	83.9	88.8	Q
189525	179.2	93.3	103.6	Q
189529	170	88	94.6	Q
189541	171.9	90.7	97.3	Q
189639	168.9	93.7	98	Q
189672	176.8	93.7	98.2	Q
189701	170.4	93.1	99.2	Q
189710	173	94	100.3	Q
189723	174	91.7	97.8	Q
189726	168.2	89.7	96.9	Q
189733	170.2	92.8	101.2	Q
189741	168.7	99.5	107.7	NQ
189793	182.2	106.7	113	Q
189805	182.6	102.8	108.4	Q
189806	168.4	87.7	92	NQ
189817	170.9	98.4	103.2	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
189822	182.5	85.7	93.2	Q
189855	171	89.2	93.5	Q
189868	174.7	93.8	99.7	Q
189869	182.3	98.2	105.5	Q
189879	170.2	85.3	90.1	Q
189886	175.2	83	88.7	Q
189910	172.1	85.3	90.5	Q
189918	172.7	88.8	96.9	Q
189931	170.7	93.5	100.5	Q
189966	180	95.4	100.9	Q
189981	172.6	104.5	112.4	Q
189984	167.2	85.2	91.1	NQ
189991	175.6	86.2	94.8	Q
189996	170.2	94.3	99.6	Q
190006	170.1	81.4	87.4	Q
190008	173.7	81.9	86.5	Q
190009	168.4	86.1	91.1	NQ
190015	171.1	86.5	93.3	Q
190019	176.8	89.4	96.7	Q
190022	170.4	93.9	101.3	Q
190026	180.1	97.5	102.8	Q
190047	171.6	85.6	89.7	Q
190051	173	89	97.1	Q
190062	173.8	88.8	97.9	Q
190070	177.4	101.6	111.3	Q
190102	175.4	95.8	106.4	Q
190152	178.7	94.1	100.2	Q
190196	168.4	89.9	95.3	NQ
190202	180.2	93.2	100.5	Q
190212	175.7	88.9	95.6	Q
190226	164.6	87.8	92.2	NQ
190229	167.4	85.3	91	NQ
190239	173.2	87.1	98	Q
190279	176.4	77.2	82.3	NQ
190287	168.3	83.4	93.8	Q
190291	168.3	79.9	85.6	NQ
190300	171.8	83.9	91.7	Q
190328	166.5	85.2	89.4	NQ
190332	174.5	86.7	91.9	Q
190357	179.7	96.8	102	Q
190368	175.5	97.9	104.5	Q
190379	170	84.3	89.3	Q
190387	174.6	86	92	Q
190396	170.6	91.4	100.8	Q
190403	176.1	83.1	88.4	Q
190429	168.6	83	88.4	Q
190430	168	95.6	104.1	Q
190486	168.8	90.4	95.7	Q
190495	170.7	82.8	90.3	Q
190510	173.3	88.3	93.4	Q
190522	170.4	96.1	103.5	Q
190527	179.6	85	89.9	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
190532	179.2	96.8	100.9	Q
190533	179.7	84.9	90.4	Q
190549	168	91	100.9	Q
190584	170.8	89.9	95.5	Q
190600	168.8	83.2	88.2	Q
190613	168.8	85.6	92.5	NQ
190623	177.8	99	106	Q
190668	180.5	97	102.6	Q
190674	172.8	87.4	93.4	Q
190684	172	87.9	92	Q
190712	175.6	84.4	89.9	Q
190728	166.8	93.4	101.8	NQ
190732	182.7	97.8	104.2	Q
190749	176.9	93.3	100.5	Q
190757	170.2	81.3	85.5	Q
190762	170	95.3	100.6	Q
190772	175.6	86.5	91.8	Q
190778	173.8	96.5	107.1	Q
190817	172.1	87.6	95.4	Q
190823	170	102	109.6	Q
190825	168.9	98.9	106.7	Q
190849	176.4	94.9	101.3	Q
190885	175.2	82.9	87.5	Q
190886	169.3	94.4	101.9	Q
190893	168	88	94	Q
190905	169.9	92	96	Q
190911	174.1	91.8	99	Q
190927	176.2	91.2	96.9	Q
190953	180.2	95.7	102.2	Q
190967	171.5	99.5	105.7	Q
190991	178.5	107.4	118.1	Q
191000	187.4	90.7	98.5	Q
191039	176.6	83.5	88	Q
191047	168.6	85.3	90.4	Q
191063	176.2	97	104.4	Q
191064	172.4	81.5	90.1	Q
191080	179.2	93.7	100.1	Q
191084	176.3	87.3	94	Q
191086	186.8	85.9	91.9	Q
191090	177.4	86	93	Q
191102	180.2	85.7	91.7	Q
191124	169	87.1	91.6	Q
191132	171.1	95	107.9	Q
191135	174	109.1	114	Q
191194	167.5	90.5	96.9	NQ
191204	171.1	87.4	92.7	Q
191219	173.1	90.6	97.2	Q
191222	175	90.7	95.3	Q
191267	177	90.1	96.2	Q
191305	176.2	91.4	98.8	Q
191323	169.2	92.3	97	Q
191344	185.5	91.4	98.3	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
191357	171.9	94.1	100.9	Q
191388	174.8	88.9	95.6	Q
191389	173.9	98.6	105.7	Q
191434	176.3	92.8	99.3	Q
191447	176.2	93.9	100.4	Q
191474	166.2	89.2	96.7	NQ
191477	174.4	98.9	109	Q
191486	181.9	88.3	96.2	Q
191487	173.5	86.8	94.7	Q
191509	174.5	81.1	86.5	Q
191517	175.9	88.7	93.2	Q
191519	174.9	94.8	101.2	Q
191560	173.3	97.8	105	Q
191565	174	87.1	94.8	Q
191568	168.7	99.7	104.7	Q
191570	181.1	96.4	105.6	Q
191581	170.6	93.8	100.4	Q
191591	168.8	94.2	102.4	NQ
191603	171.7	94.9	101.6	Q
191625	187.1	110.8	118.8	Q
191634	170.1	90	95.3	Q
191636	176.6	92.6	98.1	Q
191649	173.3	83.6	89.9	Q
191653	169.7	85.6	92	Q
191673	170.2	87.2	93.8	Q
191676	181	83.3	88.1	Q
191687	168.6	82.2	86.6	Q
191701	173.7	86.2	92.9	Q
191705	169	98	104.9	Q
191712	173	92.8	99	Q
191719	171	88.7	95	Q
191770	177.2	81.8	85.9	Q
191775	174.6	96.7	101	Q
191777	170	99.3	105.1	Q
191780	189.4	94.9	103.9	Q
191812	174.5	83.1	95.3	Q
191820	170.3	85.4	95.6	Q
191833	178	89.8	97.3	Q
191835	168.2	102.7	108.2	Q
191843	177.9	84.6	90.6	Q
191845	172	93	99	Q
191859	168.8	93.9	101.2	Q
191880	166.1	84.6	88.8	NQ
191889	172.4	90.8	96.5	Q
191894	172.1	85.5	90.3	Q
191895	178.2	85.3	90.2	Q
191920	170	93.5	100.5	Q
191921	181.7	96.4	104.7	Q
191930	164.8	81.8	86.9	NQ
191951	169.1	96.2	102.1	Q
191975	180.6	89.4	97.4	Q
192009	171.9	102	107.8	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
192016	172	90.2	97.8	Q
192019	169.3	85.3	92.3	Q
192063	165.7	102.6	108.5	NQ
192123	165.5	88.1	98	NQ
192158	179.8	93	99.5	Q
192195	176.3	90	98.3	Q
192197	170	81.6	86.5	Q
192201	172.7	95	100.5	Q
192233	170.8	95	104.2	Q
192238	173.5	88	93.6	Q
192274	169	92.8	97.1	Q
192285	171	92	96.9	Q
192290	173.8	97.3	104.7	Q
192302	170.2	96.7	101.4	Q
192402	181.3	87	92	Q
192431	170	94.4	100.6	Q
192461	174.7	95.1	100.2	Q
192477	170.7	88.8	96	Q
192539	179.9	88.6	95.6	Q
192556	179.9	93.7	102.7	Q
192588	176	97.8	103.2	Q
192620	172	95.9	102.2	Q
192625	172.7	90.2	99.6	Q
192636	168.4	90.7	96.2	Q
192682	170.6	85.2	89.9	Q
192686	170.4	94.3	99.3	Q
192688	174.9	87.2	92.4	Q
192704	170.6	91	96.9	Q
192721	179.2	86.2	95.1	Q
192726	166.6	90.1	97.2	NQ
192730	171.5	99	107	Q
192734	179.8	103.6	112.1	Q
192736	169.2	85.4	92.7	NQ
192780	168.5	81.2	86.2	NQ
192793	183.4	85.4	95	Q
192820	172.4	91.4	96.9	Q
192828	180.8	104.8	112.6	Q
192848	188.9	85.2	91.8	Q
192861	175.3	84.2	91.3	Q
192887	175.9	96.7	102.3	Q
192913	168.4	89	93.8	Q
192929	178.8	91.8	97	Q
192931	171.4	85.7	94.3	Q
192948	171.4	88.9	95.7	Q
192956	168	87.7	94.1	Q
192975	172.3	81.7	87.6	Q
192977	173.6	90.5	97.6	Q
192978	182.4	97	108	Q
192980	174	96.4	100.6	Q
192983	174	92.8	99	Q
193047	168.1	89.7	94.2	Q
193076	171.7	90.4	98	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
193138	171	91.6	97.8	Q
193142	171.7	95.1	100.5	Q
193144	180	99.1	106.5	Q
193146	178.6	84.9	92.5	Q
193158	178.7	96.3	105.6	Q
193194	172.8	89.1	95.1	Q
193213	168	87.5	96.5	Q
193217	167.3	82	86.2	NQ
193247	176.4	90.8	96.3	Q
193248	168.4	89.3	100.5	Q
193279	177.3	86.8	92.5	Q
193308	171.1	87	97.4	Q
193311	173.5	89.7	96.5	Q
193331	172.3	90.7	98.6	Q
193354	168	86.8	95.2	Q
193366	172.4	100.9	106.7	Q
193371	172.5	87.4	94.2	Q
193413	168.5	87.5	94.4	Q
193422	163.6	90.8	94.8	NQ
193435	180.2	104.4	115.6	Q
193451	180	93.7	99.7	Q
193458	179.2	88.3	95.1	Q
193469	184.8	89.7	95.3	Q
193484	171.1	89.1	93.4	Q
193508	172.6	98.1	106	Q
193536	182.2	97	104.1	Q
193573	171.7	100.3	107.4	Q
193587	186.7	96.5	102	Q
193589	169.3	83.6	87.7	Q
193592	174.4	89.5	96.2	Q
193615	175.3	90.3	97.3	Q
193623	176.7	85.4	93.7	Q
193671	167.9	86.9	91.5	NQ
193723	170.4	84.5	93.3	Q
193733	168.1	83.6	90.3	Q
193782	169.2	82.3	89.3	Q
193784	176.7	95.6	105.3	Q
193804	171.5	89.4	95	Q
193850	171.1	82.9	90.8	Q
193875	179.7	105.8	115.9	Q
193950	175.5	89	93.6	Q
193966	174.6	100.9	107.7	Q
193976	175.4	93.1	98.3	Q
194009	172.2	84.7	90	Q
194040	183.1	90.5	95.6	Q
194053	167.5	94.8	100.1	NQ
194078	167.3	91.7	98.7	NQ
194104	180.5	93.9	101.3	Q
194115	168.8	96.8	106.2	Q
194131	171.2	94.7	100.8	Q
194164	174.8	87.1	91.5	Q
194168	165.2	88.3	94.4	NQ

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
194229	174.8	97	102.3	Q
194237	177.1	92.8	98.8	Q
194247	169.2	91.5	99.5	Q
194261	180.3	92.1	98.3	Q
194266	174.5	85.9	94	Q
194292	170.1	96.5	102.2	Q
194294	169.1	87.4	93.9	Q
194302	169.7	89.8	97	Q
194307	184	83.3	89.5	Q
194319	174.6	88.8	94.1	Q
194331	178	89	96	Q
194347	176.1	84.4	93.9	Q
194352	187.9	88.2	97.3	Q
194364	168	84.7	89.4	Q
194377	173.6	83.1	88.7	Q
194407	178.4	88.9	94.5	Q
194426	175	92.2	97.2	Q
194437	170.8	101	106.5	Q
194451	178.5	87.9	94.2	Q
194459	173.2	86.5	91.4	Q
194564	171	85	94	Q
194599	173.4	95.8	106	Q
194604	172.6	87.7	93.5	Q
194632	175.4	82	86.8	Q
194663	173.2	84.9	89.1	Q
194677	180.9	90.8	98.1	Q
194707	173	85.4	94.2	Q
194713	168	85.9	89.8	NQ
194725	179.9	92.3	97.6	Q
194748	175.6	93.4	100.1	Q
194749	174.9	95.2	101	Q
194751	176.6	87	92	Q
194762	170.2	85.6	90.4	Q
194777	166.5	95	101.9	NQ
194791	171.2	85.4	92.1	Q
194812	174.7	90	95.4	Q
194814	169.1	88.4	94.5	Q
194817	177.3	82.2	86.3	Q
194835	169.4	88.5	94.9	Q
194866	168	88.2	95.7	NQ
194882	170.7	87.5	93.1	Q
194899	175.1	96	103.6	Q
194911	175.1	98.5	103.7	Q
194931	170.1	104.6	108.8	Q
194968	182.6	97.7	102.9	Q
194979	180.2	88.7	93.8	Q
194997	174.4	94.4	100.1	Q
195012	173.6	87.6	93.1	Q
195024	178.6	88.7	94.5	Q
195056	170.4	91.1	98.7	Q
195075	168.9	88.9	100.3	NQ
195081	171.9	87.6	94.8	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
195145	176.2	96.6	102.7	Q
195147	178.4	90.4	99	Q
195205	173	101.6	108.6	Q
195220	170	87.4	95.3	Q
195229	176.1	89.3	94.4	Q
195233	169.4	90.9	99.2	Q
195236	165.5	85.7	92.2	NQ
195242	181.9	88	95	Q
195275	190.6	84	92	Q
195281	170	93.8	100.1	Q
195291	176.6	99.1	105.2	Q
195333	172.6	94.7	100.5	Q
195341	181	94	101.3	Q
195352	168.2	100.3	105	Q
195356	171.5	86.5	91.2	Q
195372	175.3	90.5	94.9	Q
195386	172.2	93.5	98.6	Q
195430	181.8	99.5	106.6	Q
195438	172.2	85.6	93.2	Q
195440	184.5	83.9	90.5	Q
195454	167.5	89.1	94.2	NQ
195460	169.1	86.8	94.8	Q
195470	174.8	81.7	87.6	Q
195532	177	87.8	92.9	Q
195548	169.5	85.2	95.8	Q
195578	178.2	84.9	89.6	Q
195580	175.6	91.3	96.8	Q
195581	170.3	86.2	92.5	Q
195601	174.7	84.3	91.3	Q
195609	174.3	91.8	102	Q
195632	177.6	95.6	104.3	Q
195663	173.5	97	103.9	Q
195664	173.1	88.1	93.3	Q
195666	173.7	104	109	Q
195670	174	87.1	93.5	Q
195674	179.3	91.1	96.3	Q
195679	172.7	94.5	102	Q
195714	171.7	88.2	93.5	Q
195727	172.5	92	97.7	Q
195735	166.8	83.5	90.2	NQ
195737	166.9	89.3	95.4	NQ
195750	171.6	91	97.5	Q
195776	171.5	96.6	105.8	Q
195778	183.2	94.4	101.7	Q
195802	180.4	85.4	92.1	Q
195803	166.6	92.9	101.2	NQ
195804	173.1	92.2	96.4	Q
195810	172.6	86.1	91.9	Q
195833	179	101	106.9	Q
195851	174.8	92	98.9	Q
195864	173	85.6	91.3	Q
195877	173.9	91.7	95.8	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
195887	170.2	96.3	103.6	Q
195914	172.3	94.7	100.2	Q
195931	168	88	94.2	NQ
195933	177.2	91.2	101.7	Q
195937	176	92.3	100.2	Q
195948	171.5	101.2	109	Q
195965	170.6	90	95.9	Q
195968	177.6	100	107.9	Q
195990	177.1	83.4	89.9	Q
195998	172.6	93.1	97.2	Q
196001	168.6	81.2	88	Q
196018	187.5	91.8	97.1	Q
196048	175.4	90.6	95.2	Q
196051	178.7	97.8	109.6	Q
196070	175.5	83.6	91.6	Q
196092	177.6	92.1	97.2	Q
196109	177.9	92.4	97.6	Q
196110	176.2	96.5	102.6	Q
196118	179.8	90.3	97.6	Q
196121	165.2	92.9	97.7	NQ
196133	170.3	90.2	97.8	Q
196136	173.2	81.1	84.1	NQ
196140	173.1	88.7	94.9	Q
196143	173.5	91.7	102.9	Q
196161	179.5	86.2	92.9	Q
196177	185.9	88	93	Q
196193	170.9	99.4	105.8	Q
196196	176.5	84.7	94	Q
196199	182.9	89.4	97.5	Q
196210	171.2	93.2	99.9	Q
196235	175.9	90.7	96.2	Q
196240	178.6	99.3	104.9	Q
196249	172	89	93.5	Q
196270	171.4	86.9	91	Q
196291	180.3	87.4	94.2	Q
196296	171.3	98.1	103.3	Q
196297	170.7	96	103.1	Q
196326	177.7	88.8	96.4	Q
196328	175.3	94.4	101	Q
196346	170.5	90.9	101.3	Q
196373	183.8	89.5	96.6	Q
196375	172.9	88.6	93.4	Q
196384	180.3	90.7	99.4	Q
196400	173.2	91.6	97	Q
196408	179	91.6	98.8	Q
196420	170.8	82.9	87.2	Q
196440	182.1	83.6	91.1	Q
196468	171.9	88	94.4	Q
196531	170.4	86	93.8	Q
196539	171.2	89.9	96.1	Q
196555	175.9	95.4	101.4	Q
196557	170	87.4	96.2	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
196574	168	93.9	98.9	Q
196582	173.5	93.2	100.1	Q
196590	176.2	82.6	91.4	Q
196596	177.8	85.1	95.7	Q
196641	166.4	93.5	99.2	NQ
196673	170.9	86.4	93.3	Q
196678	172.4	87.3	94.6	Q
196681	180.8	101.4	109.2	Q
196738	173.6	83.2	87.7	Q
196758	180.4	81.8	86.7	Q
196797	169.9	81.3	85.5	Q
196813	176.1	90.1	95.8	Q
196815	168	94.7	102.1	Q
196827	170.3	97.7	103.4	Q
196838	171.7	94	98.2	Q
196867	174.9	88.8	96.2	Q
196868	177.5	94	101	Q
196872	173.8	97	102	Q
196873	175.5	93.9	98.4	Q
196908	178	94.2	104.1	Q
196933	176.5	87.8	94.3	Q
196948	175.5	91	100.7	Q
196950	175.9	83.3	87.4	Q
196981	170.1	87.7	93	Q
197001	171.2	97.2	103.4	Q
197008	177.3	83.8	91.3	Q
197034	181	83.8	92.2	Q
197076	171	85.3	96.4	Q
197093	174.4	89	95.5	Q
197097	168.8	88.3	95.1	Q
197122	178.5	89.1	93.7	Q
197136	171.9	88.3	95	Q
197214	177.9	88.2	93.9	Q
197228	169.1	87.9	91.9	Q
197242	174.4	83	88	Q
197250	170.2	88.2	95.5	Q
197256	171.3	89	95	Q
197327	170.1	102.9	108.8	Q
197380	170	92.1	98.1	Q
197381	171.9	97	102.1	Q
197441	174	98.1	105.3	Q
197465	178.8	92.4	101.2	Q
197485	180.3	95	103.3	Q
197486	176.8	87.7	94.6	Q
197504	177.7	90.1	95.9	Q
197505	166.9	95	98.7	NQ
197550	181.4	99.9	109.1	Q
197584	171.8	99.7	106.1	Q
197617	174.1	102	110.1	Q
197662	173.5	99.6	106.5	Q
197665	170	86	94.2	Q
197667	169.3	86.7	91.9	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
197703	170.8	82.5	89.1	Q
197709	170.7	81	85	Q
197733	178.3	107.3	111.5	Q
197742	174.4	87.2	93.9	Q
197754	170.6	81.2	88.4	Q
197770	168.4	92.4	99.5	Q
197784	178	92.5	99.2	Q
197786	169.3	92.3	99.6	Q
197813	177.8	83.2	88.2	Q
197833	171.4	89.9	98.4	Q
197837	176	99	107.3	Q
197871	171.6	89.2	95.8	Q
197884	171	95.3	101.4	Q
197898	170	86.5	93.6	Q
197913	172.9	111.6	117.5	Q
197934	189.1	86.5	93.8	Q
197937	163.8	91.6	96	NQ
197961	178.6	106.7	111.5	Q
197963	169.7	90.6	96.2	Q
197988	166.7	88	96.3	NQ
198015	172.7	86.6	92.6	Q
198043	175.3	86.7	95.9	Q
198049	171.7	92.2	96.5	Q
198071	183.6	99.1	107.7	Q
198080	169.1	93.1	99	Q
198087	172.1	91	95.3	Q
198135	181.2	90	96.8	Q
198176	174.2	93.6	98.4	Q
198182	172.7	88.1	93.3	Q
198200	182.1	98.7	105.6	Q
198202	174	101.2	105.3	Q
198247	169.4	89.4	94.1	Q
198255	182.5	97.8	105.8	Q
198293	169	91.2	99.1	Q
198298	173	85.8	89.8	Q
198310	174.3	89.8	95.5	Q
198358	164	85.6	90.2	NQ
198371	168.5	88.5	96.6	Q
198382	179.4	89	96.7	Q
198409	173.3	85.1	95.4	Q
198414	175.8	104.2	109.1	Q
198435	168	90	96.9	Q
198453	172.2	93.6	99.7	Q
198467	179.9	101	108.5	Q
198470	176.2	86.7	93.5	Q
198492	170.3	81.2	88.1	Q
198494	174.7	88.4	94.9	Q
198504	174.1	89.3	94.8	Q
198517	178.7	86.7	91	Q
198532	182.6	93.2	100.4	Q
198546	172.2	97.6	104.9	Q
198565	165.6	90.5	96.3	NQ

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
198576	180.4	103.6	114.8	Q
198582	177.8	88	96	Q
198600	182.3	89.4	99.3	Q
198624	173	95.6	100.6	Q
198641	169.2	94.4	102	Q
198653	176.2	86.9	93.9	Q
198665	168.6	90.9	96.2	Q
198667	175.8	93.6	98.2	Q
198669	169.1	90.2	97	NQ
198710	180.5	87.8	95.3	Q
198747	175.2	94.2	101.2	Q
198771	171.3	82.8	90.4	Q
198778	180.3	95.2	101.9	Q
198795	179.8	94.9	101.8	Q
198804	171.7	91	96.4	Q
198841	170.6	93.7	98.8	Q
198846	176.3	86.9	92.7	Q
198862	171	86.3	92.3	Q
198868	169.2	90.3	95.1	Q
198883	171.6	85.9	90.5	Q
198948	174	81	85.5	Q
198962	168.1	83.6	89.3	Q
198964	170.3	87.9	93.6	Q
198983	170	95.2	103.3	Q
198995	164.6	81.6	85.4	NQ
199036	183.3	90.8	98.6	Q
199056	175.4	83.2	89.1	Q
199069	169.8	86.3	90.3	Q
199118	199.8	90.6	96.5	Q
199149	176.9	84	90	Q
199165	174.4	87	94.2	Q
199172	173.9	83.9	89	Q
199179	176.5	83	90.4	Q
199199	166.5	92.4	98	NQ
199237	167.2	91.2	97.2	NQ
199305	179.1	83.2	88	Q
199321	167.5	95.5	101.4	NQ
199325	168.5	83.8	87.4	NQ
199334	180.4	88	94.8	Q
199350	184.8	107.5	114	Q
199351	168	85.5	91.5	Q
199358	169	88.3	95.9	Q
199362	177.5	94.6	101	Q
199368	175.4	83.7	90.6	Q
199373	176.1	92.4	98.2	Q
199381	167.7	82.1	89.6	NQ
199417	173.6	100.1	109	Q
199436	174.9	87	95.2	Q
199483	174	93.2	100.1	Q
199490	171.8	90.7	98.2	Q
199525	178.2	90.1	97.3	Q
199561	168.6	81.6	86.5	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
199587	172.1	108.5	115.7	Q
199601	168	100	107.2	Q
199618	184.1	83.4	88.6	Q
199636	168.1	98.9	103.1	Q
199641	165.8	91.8	96	NQ
199653	168.7	82.1	87.2	Q
199682	176.1	84.4	90.3	Q
199698	188.7	88.7	93.6	Q
199711	176.8	96.9	104.3	Q
199715	174.7	103.1	114.5	Q
199725	174	96.5	104.3	Q
199760	175.1	99	103.5	Q
199780	176.2	82.7	87.7	Q
199805	170.2	83.9	88.1	Q
199822	171.2	89.7	94.3	Q
199838	180.7	85.4	90.5	Q
199843	182.2	94.6	105.4	Q
199903	170.1	93.9	99.3	Q
199905	180.1	81.2	84.5	NQ
199910	166.4	90.3	96.4	NQ
199923	179.6	91	97	Q
199964	181.5	92.2	100.6	Q
199988	178.1	86.4	95	Q
200076	175.2	86.9	91.3	Q
200116	172.8	94.7	103.3	Q
200119	173.8	91.7	97.4	Q
200145	176.7	86.4	95.1	Q
200189	173.6	117.3	124.9	Q
200217	167.9	85.7	92.6	NQ
200218	170.9	86.5	92.4	Q
200224	176.6	87.8	93.8	Q
200236	178	96.8	102.9	Q
200274	172.7	91.2	98.5	Q
200285	169.5	92.5	98.3	NQ
200302	170.4	87.7	93.4	Q
200305	173.6	85.8	93.7	Q
200355	169.2	81.9	87.5	Q
200383	173.1	92	100.5	Q
200387	174	99.6	106.8	Q
200395	178.9	86.3	94.1	Q
200428	174.8	86.6	92.6	Q
200445	169.1	81	84	NQ
200456	179	89.2	95.5	Q
200477	174.7	87.7	93.6	Q
200495	171.1	85.6	91.6	Q
200555	166.2	86.9	91.7	NQ
200558	174.6	89.9	95.7	Q
200569	170.6	93.9	98.2	Q
200591	175.7	95.3	100.7	Q
200620	182.6	90.9	100.9	Q
200642	172.9	93	99.2	Q
200653	174.8	83.3	87.9	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
200658	174.3	94.1	100.3	Q
200660	170.4	93.5	98	Q
200671	175.9	85	92	Q
200710	170.3	87.5	96.4	Q
200714	165.4	84.4	89.2	NQ
200727	173.3	93.8	100.7	Q
200748	173.7	86.6	96.6	Q
200753	168	90.5	95.8	Q
200763	180.1	93.9	100.8	Q
200766	173	95	100.2	Q
200791	172.9	97.7	103.6	Q
200795	170.2	105.9	111	Q
200798	170	85.7	97.5	Q
200827	168.1	86.3	92.8	Q
200850	168.3	97.6	102.3	Q
200867	171.1	88.5	97.2	Q
200873	182.2	99.4	106.3	Q
200900	168.3	95.2	100.6	Q
200933	173.5	92.3	98.6	Q
200937	180	95.9	102.2	Q
200940	185.6	88.5	94.8	Q
200968	179.7	93	99.7	Q
200978	177.5	81.6	90.2	Q
200982	177.8	83.1	92.4	Q
200998	166.9	91.4	95.5	NQ
201027	170.8	94.3	101.6	Q
201052	175	83	85.8	NQ
201059	184.8	109.6	117	Q
201078	171.9	94.8	103.3	Q
201096	168.8	93.6	101.1	Q
201104	171.3	100.9	107.9	Q
201107	169.5	90.4	97.4	NQ
201111	181.1	83.1	89.7	Q
201129	173.6	87.1	92.5	Q
201136	179.1	94.6	101.7	Q
201151	170.8	79.5	81.1	NQ
201164	172.4	95.7	102.9	Q
201165	167	92.2	97.9	NQ
201173	171.5	91.6	97.2	Q
201174	192.5	99.5	104	Q
201175	172.1	85.1	92.8	Q
201188	177.7	93.5	100.6	Q
201205	175.6	100.7	106	Q
201208	177.2	100	107	Q
201222	177.4	96	105	Q
201236	170.1	91.1	98.2	Q
201238	173.7	88.2	93.5	Q
201249	175.7	81.4	86	Q
201262	167	81.4	85.6	NQ
201263	169.4	94.7	104.7	Q
201267	172.7	86.2	96.9	Q
201273	164.8	96.6	104.7	NQ

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
201274	174.8	83	90.9	Q
201299	173.2	93.1	100.1	Q
201301	174.6	102.8	110.4	Q
201307	169.7	87.1	95.9	Q
201346	183.1	95.6	103.9	Q
201359	173.1	83.3	88	Q
201366	175.6	83	89	Q
201380	171.7	92.6	97.1	Q
201390	168	97.7	104.1	Q
201397	167.9	92.4	98.6	NQ
201406	168.1	90.5	97.3	Q
201415	176.3	95	100.2	Q
201423	171.9	94.7	106	Q
201432	172.4	96.8	106.9	Q
201453	176.8	83.5	90.2	Q
201461	167.2	89.2	93.5	NQ
201492	174.7	102.6	112	Q
201518	177.5	101.5	106.2	Q
201540	170.3	89	97.4	Q
201551	168.7	96.9	102.7	Q
201562	174.5	86.8	92.9	Q
201577	176	93.2	99.8	Q
201578	170.6	88.5	94.8	Q
201599	169.2	90.5	99.7	Q
201610	168	100.7	106.1	Q
201617	175.3	94	101.9	Q
201618	174.3	90.4	97.3	Q
201634	169.5	85.9	92.8	Q
201646	170	88.3	94.4	Q
201648	169.7	89.6	96.3	Q
201671	167.4	81.9	89	NQ
201681	171.6	90.8	99.2	Q
201692	176.1	107.8	116.1	Q
201695	173.6	89.8	95.1	Q
201718	184.1	85.4	91.3	Q
201722	170.7	87.9	98	Q
201728	169.4	83.5	88.6	Q
201745	172.9	83.2	91	Q
201755	179.6	86.1	92.1	Q
201759	170.1	87.1	93.6	Q
201767	174.5	91.9	99.3	Q
201775	170	90.8	96.4	Q
201776	179.6	89.2	93.3	Q
201786	165.8	81.2	84.8	NQ
201795	180.2	84.7	90	Q
201814	166.9	81.7	83.6	NQ
201827	172.2	95.6	101.7	Q
201830	182	98.3	107.8	Q
201857	165.1	86	91	NQ
201861	175.6	85.5	91.1	Q
201864	170.5	87.2	91.2	Q
201865	171.5	95.8	101	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
201878	174.6	97	106	Q
201889	173.1	88.1	97.4	Q
201901	175.5	91.7	101.1	Q
201906	174	93.7	100.2	Q
201909	174	86.6	92.3	Q
201917	178.9	81.9	88.8	Q
201922	172.7	99.7	106.5	Q
201923	166.9	93.9	98.6	NQ
201956	172.7	83.5	89.3	Q
201957	166.6	89.1	93	NQ
201999	177.3	90.6	96.8	Q
202016	176.2	91.6	96.2	Q
202058	170.8	88.8	94.6	Q
202073	181.3	99	106.9	Q
202084	170.2	88.8	96.8	Q
202095	169.7	88.2	98.5	Q
202099	183.6	89.1	96.8	Q
202154	171.2	86.6	94.7	Q
202167	172.3	90.1	95.5	Q
202177	171.8	100	107.8	Q
202191	187.3	90	98	Q
202251	169.4	88.5	94.3	Q
202267	176.3	103.1	110	Q
202275	175.7	93.1	98.7	Q
202276	183.9	99.9	111.1	Q
202291	175.8	87.9	92.9	Q
202318	172.9	90.7	98.5	Q
202339	175.8	91.1	97.8	Q
202345	182.1	92.8	101.2	Q
202366	176.8	93	97.9	Q
202375	178.6	101.5	107.7	Q
202380	173	87	92.8	Q
202390	171.5	91.7	97.3	Q
202391	184.8	93.9	99.2	Q
202426	181.8	84.5	90.2	Q
202431	170.6	83.2	90.3	Q
202446	174.7	89.9	97.3	Q
202458	172.8	88.7	95.9	Q
202465	173.3	85.9	91.3	Q
202466	168.3	93.6	102.7	Q
202473	165.7	81.3	85.6	NQ
202513	170.4	88.6	95.2	Q
202515	168.6	94.9	101.2	NQ
202518	171.2	89.9	95.2	Q
202524	168.4	93.4	97.8	NQ
202532	176.1	97.4	108.3	Q
202586	170	89.4	95.5	Q
202590	171.3	88.6	93.8	Q
202611	181.7	90.9	96.7	Q
202623	174.6	87.6	94.7	Q
202645	166.3	85.6	91.9	NQ
202655	177.1	86.8	91.2	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
202659	172.6	90.2	96	Q
202672	167.4	97.1	105	NQ
202682	175.3	83	90	Q
202715	169.8	86.2	91.5	Q
202716	170.8	88.1	95.8	Q
202758	168.7	81.2	85.6	Q
202766	177.5	93.1	101.2	Q
202768	185.3	99.6	105	Q
202771	170.8	81	85.3	Q
202807	175.7	90.7	98.8	Q
202811	173	90.9	99.2	Q
202852	175.5	89.6	98.7	Q
202853	171.4	97	103.3	Q
202863	173.7	94.3	101.5	Q
202880	173.2	92.4	99.4	Q
202909	172.7	90	94.4	Q
202922	175.2	92.5	97.4	Q
202975	174.3	102.8	109.5	Q
202992	177.7	81	85.1	Q
203005	170.2	93.2	100.3	Q
203009	177.8	89.9	97.4	Q
203022	170.2	100.8	105.8	Q
203039	169.8	85.7	92.8	Q
203044	170.1	87.7	94.5	Q
203076	186.7	94.1	101.2	Q
203088	180.5	87.1	96.6	Q
203091	184	96.2	102.7	Q
203116	178.3	93.3	101.1	Q
203130	169.7	86.9	94.5	Q
203138	175.1	92.9	97.1	Q
203158	169.5	86.7	93.9	Q
203164	178.6	88.4	96.2	Q
203174	172.5	85.9	91.2	Q
203263	175.4	85.9	92	Q
203287	175.4	84.1	90.6	Q
203321	172.9	99.6	105.5	Q
203329	173	87.1	91.5	Q
203359	170.4	86.5	95.6	Q
203387	170.6	97.8	104.3	Q
203407	173.6	86.3	92.9	Q
203429	178.1	85.2	94	Q
203433	168	85.6	91.9	Q
203435	166.5	105.5	114.6	NQ
203472	174.7	95.1	101	Q
203475	177.2	83.7	89.2	Q
203486	175.2	86.3	91.2	Q
203515	176.8	91.7	99.8	Q
203519	171.7	98.3	106.3	Q
203528	180.6	99.8	109.1	Q
203530	173.7	92.5	98.1	Q
203537	173.3	83.2	89.3	Q
203549	176.2	97	102.4	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
203558	172.1	97	103.4	Q
203576	178.8	91.3	97.9	Q
203589	175.2	83.9	88.1	Q
203638	174.1	83.7	89.6	Q
203656	167	81.3	82.7	NQ
203667	168.6	92.6	102.7	Q
203687	184	96.2	101.3	Q
203689	175.9	86.1	93.9	Q
203699	180.4	87.9	95.1	Q
203723	174.5	98.1	102.4	Q
203741	179.9	93.1	100.5	Q
203749	172.9	87.7	97.2	Q
203766	175.3	88.7	94.4	Q
203767	176.2	94.2	101.9	Q
203794	179	91.5	97.2	Q
203823	168.4	85.3	93.6	Q
203863	174.9	83.9	88	Q
203864	171.9	85.7	92.3	Q
203872	175.9	99.8	108.8	Q
203873	188.3	115.3	123.1	Q
203884	172.4	87	93	Q
203887	170.5	87	95	Q
203892	171.7	87.6	93.6	Q
203917	171.2	88.7	94.7	Q
203933	164.6	93	99.1	NQ
203936	177.3	89.2	95.8	Q
203950	169	94.7	101.5	NQ
203965	172.2	91	97	Q
203995	184.4	101.9	111.9	Q
204028	176.1	97.6	105.3	Q
204046	178.5	88.1	96.6	Q
204059	167.2	84	92.2	NQ
204079	169	95.3	103.1	Q
204105	179.9	87.9	96.1	Q
204111	184.1	103.1	108.6	Q
204162	177.3	84.6	94.9	Q
204166	171.4	98.1	102.4	Q
204214	169.1	95	101.6	Q
204234	179.5	101	109	Q
204238	181.3	107.4	112.1	Q
204259	170	92	98	Q
204262	170.8	97.3	104.3	Q
204270	177.7	87.5	95.6	Q
204298	170.7	83	89	Q
204328	176.1	89.1	97.1	Q
204330	175.3	91	97.4	Q
204337	171.7	85.4	93.7	Q
204348	172.2	81.2	86.3	Q
204379	170.8	93.1	99.9	Q
204419	176.5	94.7	102.1	Q
204445	169.2	93.2	101.2	Q
204462	168.1	84.7	91.4	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
204482	172.1	91.4	101.5	Q
204522	177.5	89.6	96.9	Q
204530	168.9	83.9	88.8	Q
204537	182.8	94.8	100	Q
204542	168.1	88.1	94.3	Q
204554	175.3	87.2	96.7	Q
204578	178.5	88.8	94.3	Q
204582	170.8	93.5	98.9	Q
204617	169.9	111.3	116.9	NQ
204636	166.8	95.7	100.6	NQ
204638	172.6	92.2	103.8	Q
204641	177.1	87.5	94	Q
204662	178.4	92	98	Q
204695	168.6	89.5	98.2	Q
204732	170.7	87.5	92.1	Q
204738	177.8	101.1	109	Q
204751	177.5	88.9	98.1	Q
204786	176.3	93.7	100.2	Q
204805	172.5	83.8	88.6	Q
204808	172.8	84.6	90.1	Q
204816	180.2	89.6	96.4	Q
204818	173.9	93.4	99.9	Q
204845	169.8	95	103	Q
204852	183.5	98.6	105	Q
204862	170.1	90.6	98.2	Q
204864	175.6	89.3	98	Q
204892	181	100.6	105	Q
204905	185.9	99.1	104.4	Q
204923	174	90.3	98.1	Q
204942	178.9	91.1	99.5	Q
204969	168.7	87.6	92.8	NQ
204986	174.3	98.4	103.5	Q
205024	176.9	89.4	96.1	Q
205045	169.4	90.7	98.8	Q
205077	169.7	82.7	86.9	Q
205085	176.2	90.2	96.1	Q
205124	180.5	94.8	103.8	Q
205128	179.7	94	99.2	Q
205151	167.4	89.9	97.5	NQ
205157	167.5	93.3	97.3	NQ
205158	168	88.3	93.8	NQ
205172	169.7	91.9	101	Q
205197	178	91	99	Q
205206	176.3	96.8	104.3	Q
205238	176.4	91.7	96.8	Q
205283	165.5	89.5	95.8	NQ
205308	180.9	92.7	100.8	Q
205324	174.8	95.1	102.1	Q
205338	175.6	85.2	94.4	Q
205366	184.1	91.5	98.4	Q
205395	180.1	95.4	102.3	Q
205400	170.9	92.9	101.9	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
205433	178.3	81.8	89.2	Q
205440	164.6	85.5	91.2	NQ
205443	172.5	94.2	98.9	Q
205534	173.6	86.6	93.8	Q
205544	178.8	94.6	100.6	Q
205554	174.6	103.5	112.1	Q
205565	166.5	94	98.6	NQ
205567	168.6	92	97.3	NQ
205572	171.8	86.2	92.3	Q
205586	173.3	85.6	90.1	Q
205600	172	84.6	90.5	Q
205604	183.1	84.6	91.4	Q
205609	176.7	101.8	109	Q
205644	180.3	97.7	102.5	Q
205657	177	83	90	Q
205662	182.5	94.3	101.3	Q
205699	168.4	88.9	96.3	Q
205724	174.5	92.4	101	Q
205736	170.1	85.7	90.9	Q
205746	175.2	91.1	98.1	Q
205775	174	94.3	100.3	Q
205801	168.6	81.4	90.7	Q
205832	170	89.4	95.9	Q
205837	180.5	96.2	101.8	Q
205849	179.9	86.4	94.8	Q
205850	170.5	83.7	93.5	Q
205869	172.2	84.9	89.9	Q
205880	182.7	91.5	96.6	Q
205897	180.7	84	88.7	Q
205902	168.5	88.4	95.6	Q
205919	174.3	86.9	94.7	Q
205951	178.6	83.7	93.5	Q
205963	168.8	89.9	104.5	Q
205965	175.1	86.4	91.4	Q
205975	175.3	85.5	95.9	Q
205978	175.7	84.9	94.1	Q
206000	173.7	92.1	98.5	Q
206005	176.8	97.9	105.2	Q
206017	168.5	81.2	87.1	Q
206039	179.7	97	104.3	Q
206041	171.3	92	98	Q
206067	169	94.9	100.1	Q
206085	173.6	90.8	96.8	Q
206154	179.2	99.7	104.6	Q
206157	173.3	82.4	86.8	Q
206172	171.2	100.4	105.7	Q
206182	171.7	90.2	97.1	Q
206183	173.3	88.8	92.9	Q
206226	169.4	87.8	93.9	NQ
206286	173.3	93	100.2	Q
206296	171.2	93.8	100.2	Q
206301	173.5	94.2	100.2	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
206340	171.6	83.4	90.2	Q
206348	174.9	93.7	106.3	Q
206372	172.9	83.5	92.2	Q
206380	162.1	83.6	90.7	NQ
206409	176.2	95.3	101	Q
206425	174.9	91	100	Q
206463	168	81.5	86.8	Q
206477	167.8	86.8	93.9	NQ
206506	168.2	86.4	93	Q
206524	167	91.4	95.9	NQ
206527	176.2	91.3	97.3	Q
206530	170	86.6	93.7	Q
206550	174.6	83.8	88.8	Q
206601	169.5	94.3	101.2	NQ
206604	171.3	95.9	100.5	Q
206623	170.2	92.7	97.7	Q
206641	171.3	89.3	95.2	Q
206654	171.6	87	93	Q
206733	170.6	90.9	97	Q
206748	172.8	93	99.6	Q
206764	174.5	89.4	98.3	Q
206769	168.5	96.2	100.9	NQ
206779	166.3	91.6	97.4	NQ
206800	173.6	90	96.2	Q
206807	167	94	102	NQ
206822	170.3	91.1	99.6	Q
206850	171.9	88.4	94.1	Q
206852	183.4	94.3	104.8	Q
206857	168.9	95.4	99.7	NQ
206910	176.4	86.8	92.5	Q
206911	168.5	85.8	92.4	Q
206926	172.4	94.6	103.3	Q
206927	177.6	97.8	104.8	Q
206937	181.6	93.2	98.6	Q
207018	174.7	81.7	89	Q
207058	168.5	83	88	NQ
207123	168.7	95.5	103.9	Q
207151	169.1	91.5	96.5	Q
207177	170.1	88.8	94.1	Q
207197	180	92.9	99.7	Q
207202	179.7	94	102.5	Q
207206	182.7	100.8	108.7	Q
207211	171.7	90.5	97.2	Q
207221	177.2	83.7	87.8	Q
207237	170	93	97.5	Q
207313	171.1	88.7	96.8	Q
207320	169.6	95.6	101.3	Q
207321	168	87.6	92.3	Q
207322	172.8	83.2	92.7	Q
207328	172.4	95.6	103	Q
207341	173.1	86.1	91.6	Q
207356	168.2	94.3	103.4	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
207367	172.4	88	95	Q
207380	172.6	97.9	105.1	Q
207394	170	89.9	94.5	Q
207409	169.2	83.1	88.8	Q
207416	177.9	98.5	104.5	Q
207460	170	93.5	100.4	Q
207508	187	86.5	94.5	Q
207565	177.5	99.5	108.6	Q
207569	166.8	89.1	94.9	NQ
207593	172.7	93.7	99.3	Q
207594	170.6	87.7	93.3	Q
207633	176.7	88.8	97.6	Q
207672	170.3	88.7	93.8	Q
207710	181.3	86.8	91.7	Q
207723	175	91.7	100.4	Q
207759	167.2	85.2	92.5	NQ
207858	181.2	89.4	97.4	Q
207909	168.7	93.3	102.4	Q
207950	170.5	82.8	89.1	Q
207967	171.1	88.9	97.4	Q
207974	169.9	93.6	98.3	Q
208010	170	86.6	92.7	Q
208015	177.3	90.8	98.3	Q
208031	175.4	93	100	Q
208043	171.3	94.5	100.7	Q
208048	179.5	83	87.4	Q
208092	172.6	89.9	95.8	Q
208116	175.6	85.6	93.2	Q
208121	168.1	88.7	96.8	Q
208125	174.2	84.8	90.1	Q
208140	172	81	85.4	Q
208158	171.1	82	89.3	Q
208206	171.5	91.3	97.1	Q
208208	181.9	89	97.4	Q
208237	178.8	83	89.3	Q
208267	170.9	89.5	95.6	Q
208294	172.4	86.4	91.9	Q
208301	179.6	86.6	90.6	Q
208355	177.7	95.9	101.1	Q
208395	170.9	89.3	95.2	Q
208417	175.6	93.9	101.8	Q
208425	170.5	83.5	88	Q
208447	180.1	97.9	105.5	Q
208486	175.1	90.7	98.9	Q
208515	173.2	90.2	96	Q
208532	178.9	83.4	87.7	Q
208556	169.5	90.3	96.7	Q
208574	182.1	88	96	Q
208607	170.5	90.5	97.3	Q
208626	170.6	91.6	96.4	Q
208637	171	92.1	99.2	Q
208639	184.1	101.3	107.4	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
208642	173.7	96	103	Q
208665	176.3	84.6	89.9	Q
208678	173	99.6	107.1	Q
208690	179.5	92	100.6	Q
208697	173.2	89.2	94.5	Q
208700	172.7	91	100.4	Q
208702	174.3	88.9	95.7	Q
208707	178.4	88.4	94.2	Q
208717	171.3	86.8	93.9	Q
208729	179.2	101.7	105.8	Q
208739	168.8	92.3	97.3	Q
208786	185.3	83	89.2	Q
208800	190.5	95.4	103	Q
208827	170.3	92.1	101.2	Q
208830	174.4	85.1	91.8	Q
208837	169	101.2	108.3	NQ
208842	171.3	95.6	101.3	Q
208846	179.3	96.5	106.2	Q
208861	174.8	89	95	Q
208865	175.5	98.6	104.3	Q
208886	172.1	88	94.1	Q
208890	174.5	90.9	98.8	Q
208902	176.2	98.9	105	Q
208930	178	99.1	103.6	Q
208933	171.1	88.1	93.5	Q
208940	172.8	85.2	90.3	Q
208995	176.5	93.3	100.2	Q
209010	178.7	86.2	94.2	Q
209023	174.6	99.5	104.3	Q
209085	170.8	86.7	94.7	Q
209104	188.4	86.4	95.4	Q
209153	168.4	87.5	94.4	Q
209188	176.6	93.2	97.7	Q
209199	172.8	87.9	96.3	Q
209201	168.4	89	94	Q
209219	172.8	90.5	95.7	Q
209237	168.6	88.4	96.9	Q
209271	167.7	84.9	88.6	NQ
209272	166.2	82	88.1	NQ
209277	171.4	91.4	97.1	Q
209300	168.2	84.9	87.9	NQ
209318	177.4	85.1	92.4	Q
209325	175.3	93	99.1	Q
209331	177.9	81.9	87.1	Q
209351	179	87.1	95.9	Q
209352	176.7	83.9	88.6	Q
209364	171.1	93.2	99.2	Q
209421	174.5	89.7	98.9	Q
209422	179.6	87.2	93.5	Q
209434	168	90.4	96.7	Q
209457	172.5	86.1	94.6	Q
209460	178.5	83	87.2	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
209508	169.1	92.3	97.7	Q
209510	174.8	89.2	96.1	Q
209583	169.4	83.5	90.9	Q
209592	167.5	86.8	93.3	NQ
209614	170.9	91.4	96.5	Q
209639	179.5	94.9	102	Q
209650	180.4	96.2	105.5	Q
209657	173.4	89.9	96.6	Q
209675	181.3	89.7	98.3	Q
209698	175.6	92.7	98.1	Q
209700	170.4	84	92	Q
209722	168.1	92	99	Q
209728	181.2	91.7	97	Q
209750	172.2	96.1	101.2	Q
209757	177	83.5	90.1	Q
209776	173.4	86.3	93.9	Q
209787	174.8	93.9	101.8	Q
209800	175.7	87.2	95.3	Q
209803	168.3	92.2	98.4	NQ
209817	172.1	94.5	99.5	Q
209833	178.8	90.5	100.3	Q
209862	175.5	82.6	87.3	Q
209869	171.9	91	100.4	Q
209891	168.9	80.7	86.1	NQ
209909	170.1	91	97.5	Q
209913	169.7	82.9	87	Q
209926	170.8	85.2	91.7	Q
209948	175.8	92.2	100.5	Q
209950	169.2	97.1	102.3	NQ
209965	167.4	83.3	88.3	NQ
209974	181.9	96.4	103.9	Q
209982	172.1	95	101.6	Q
209995	173.5	96.2	101.9	Q
210000	181.9	99.7	106.5	Q
210056	169.8	90	98	NQ
210058	174.2	82	87.1	Q
210059	177.3	97.3	101.8	Q
210080	176.8	95.1	103.6	Q
210092	180.7	86.1	92.6	Q
210095	170.8	88.7	96.9	Q
210113	178.9	95.1	102.3	Q
210141	172.1	84.6	90.2	Q
210142	172.8	87.4	95.7	Q
210154	178.8	95.2	101.1	Q
210159	170.1	87.5	93.8	Q
210181	174.8	101.6	106.6	Q
210184	170.4	96.1	101.8	Q
210190	176.7	88.1	93.7	Q
210237	170.6	95.3	102.5	Q
210248	176.1	94.8	101.6	Q
210254	168.7	87.7	93.8	NQ
210270	169.5	92.5	97.5	NQ

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
210330	171.5	92.7	98.5	Q
210338	173.5	83	90	Q
210347	173.8	86	92.8	Q
210366	171.5	87.6	92.4	Q
210377	185.5	95.8	103.8	Q
210436	172.7	83.4	90.8	Q
210462	175.9	94.5	103	Q
210492	172.5	94.6	101.1	Q
210522	176.3	92.4	98.3	Q
210532	170.1	87.1	94.7	Q
210559	175.5	83.4	89.9	Q
210564	179.1	86.2	91.8	Q
210569	181	94.3	99.5	Q
210591	167.3	83	87.8	NQ
210616	171.8	98.6	106	Q
210622	174.2	89.1	94.7	Q
210637	168.1	90	97	NQ
210638	178.2	96.4	102.8	Q
210669	170.5	89.6	97.3	Q
210684	168.5	95	101.8	NQ
210710	168.7	84.1	88.7	Q
210717	174.5	85.1	92.6	Q
210719	174.5	83.6	90.3	Q
210722	182	96.6	101.4	Q
210725	170	83.8	87.9	Q
210752	178.8	84.7	91.7	Q
210758	168.8	89.5	94.9	Q
210766	168.6	91.1	96.9	Q
210769	171.1	93.6	108.6	Q
210778	170.3	90.8	95.2	Q
210784	173.6	94.1	101.8	Q
210803	176.5	85.9	91.3	Q
210831	182	92	98.2	Q
210845	166.5	95.7	100.6	NQ
210858	170.4	89.3	95.1	Q
210860	178.8	91.9	99.1	Q
210869	181.8	83.9	87.9	Q
210871	188.3	87.6	93.8	Q
210880	174.1	93.1	99.6	Q
210887	176.9	90.4	95.8	Q
210899	174.5	85.7	91.9	Q
210923	174.5	88.2	95.7	Q
210936	174.2	104.3	111.7	Q
210937	170.8	94	98.5	Q
210940	169.1	90	95.6	NQ
210950	176.4	102.5	108.4	Q
210955	172.2	89.2	97.3	Q
210973	168.4	96.7	100.7	Q
211000	177.3	94.6	99.7	Q
211007	172.2	93	99.8	Q
211022	173.5	87.5	94.5	Q
211025	171.3	98.4	107.1	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
211027	175	84.3	89.3	Q
211053	170	88.8	92.8	Q
211055	165.9	86.8	93	NQ
211087	175	103	110	Q
211092	168	86	94	Q
211094	173	94.1	100.6	Q
211095	179.1	85	89.9	Q
211111	170	83	87	Q
211125	170.8	88.6	95.2	Q
211132	175.5	91.2	97.9	Q
211144	170	94.8	100.2	Q
211164	179.2	92.3	97.5	Q
211168	174.2	94.3	102.8	Q
211169	170.5	92.7	98	Q
211179	170.7	95.2	99.9	Q
211204	174.4	94.9	100.5	Q
211211	173.9	89.5	96.2	Q
211217	176.7	103.3	109.2	Q
211247	176.5	83.5	87.8	Q
211280	175.5	90.4	98.1	Q
211306	169.1	95	102.7	Q
211330	172.6	84.8	90.1	Q
211353	171.5	91.7	100.3	Q
211368	189.8	91.1	99.5	Q
211376	171.9	81	87	Q
211380	170.7	83.2	88.8	Q
211396	171.8	86.3	91.3	Q
211414	169.9	82.9	89.2	Q
211444	169.1	84.1	91	Q
211457	174.5	83	89	Q
211459	181.6	84.5	93.7	Q
211470	167.6	84.7	87.8	NQ
211471	172.6	84.3	92.8	Q
211485	168	87.6	95.6	Q
211488	179.8	91.6	97.5	Q
211496	173.9	95	103.4	Q
211509	171.8	84.2	88.3	Q
211515	180.6	91.4	97.6	Q
211519	181.4	101.5	107.1	Q
211527	176.1	97	103.5	Q
211535	170.5	100.2	106.3	Q
211550	172.8	83.9	88.8	Q
211554	177.4	86.1	92.7	Q
211556	175.2	83.8	91	Q
211563	180.2	94.6	102.7	Q
211598	174.4	81.6	88.4	Q
211627	168	88.7	98	Q
211635	169.3	87.9	93.8	Q
211636	182.3	94	99	Q
211649	170	91.6	96.6	Q
211657	170.6	89.7	96.6	Q
211660	178.1	89.9	96.6	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
211661	173.9	89.1	96.7	Q
211680	171.7	96.9	104.9	Q
211683	176.6	87.2	94.6	Q
211689	167	88.7	94.6	NQ
211712	184	92.5	97.1	Q
211714	175.9	102.3	107.2	Q
211730	185.6	88.4	96.7	Q
211738	182.6	91	96	Q
211780	170.6	96.6	105.1	Q
211791	166.3	87.1	93.5	NQ
211834	168.4	93.8	99.4	NQ
211859	169.7	88	92.9	Q
211881	168.4	88.1	93.6	Q
211882	167.4	91.9	95.2	NQ
211935	173.3	88.9	94.1	Q
211965	179.5	90.8	98.3	Q
212003	171.8	82.3	87.5	Q
212019	175.7	93.3	98.3	Q
212020	166.8	83.7	88.3	NQ
212069	175.5	94.6	100.6	Q
212089	169.1	94	99.3	NQ
212094	179.7	93.4	98.7	Q
212112	181	93.8	100.5	Q
212116	187.4	105.6	112.6	Q
212132	171.4	88.4	95.9	Q
212145	182.9	88.4	95.3	Q
212149	173.7	97.7	103.8	Q
212180	174.1	86	93	Q
212194	175.5	84.6	90.3	Q
212208	177.3	101	106.9	Q
212231	174.5	83.4	90.9	Q
212256	183.5	86.9	92.8	Q
212257	178.5	83.5	90.3	Q
212264	186.9	97	103	Q
212297	172.4	83.2	88.2	Q
212302	168.8	87.2	95.2	Q
212327	170.8	97	103.3	Q
212347	174.6	94	100.3	Q
212364	180.5	87	94	Q
212366	168.4	87.5	93.8	NQ
212369	166.9	92.9	98.4	NQ
212391	162.3	87.8	94.8	NQ
212397	178.1	88.9	94.3	Q
212426	182.1	96.6	104.1	Q
212428	169.5	83	85.3	NQ
212431	173.3	91.1	97.4	Q
212464	173.1	94.2	102.3	Q
212466	168.9	93.7	98	Q
212468	167.1	90.4	94.8	NQ
212502	173.2	98.2	105.5	Q
212528	177.5	86.2	92.5	Q
212531	169.5	85.8	91.1	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
212543	178.6	86	91.7	Q
212610	166.2	81.7	86	NQ
212614	173.5	86.8	91.7	Q
212628	172.9	88.8	95.8	Q
212749	175.2	88.7	96.4	Q
212780	173.6	91.1	99.3	Q
212800	176.9	102.5	108.9	Q
212815	176.2	93.1	99.1	Q
212844	171.2	94.5	103.4	Q
212846	176.6	88.7	93.6	Q
212857	181.7	97.1	101.8	Q
212862	168.3	90.6	97.6	Q
212881	179.5	97.3	103.2	Q
212895	170.6	89.1	96.5	Q
212906	169.4	86.3	97.1	Q
212929	169	87.9	92.3	Q
212934	168.2	93.9	100.7	Q
212998	179	95.3	103.8	Q
213004	169.7	89	95	Q
213009	173.5	101	106	Q
213055	169.3	89	93.7	Q
213083	168.7	83.3	89.2	NQ
213086	173.4	83.8	90.9	Q
213088	173.8	85.1	93.2	Q
213100	172.1	95.1	100.3	Q
213121	168.8	86.4	91.3	Q
213126	174.9	90.8	97.9	Q
213132	182	85.5	93	Q
213135	171.1	88.1	94.3	Q
213216	171.1	83.3	91.4	Q
213275	168.9	88.9	94.2	Q
213322	173.4	86.3	92.5	Q
213345	179	91.7	96.1	Q
213418	181.4	92.4	98.2	Q
213420	178.7	84.9	93.5	Q
213440	185.2	84.7	91.8	Q
213445	172.2	91.9	100.3	Q
213548	180.3	94.1	98.5	Q
213569	167.3	80.8	85.5	NQ
213577	174.1	93.6	98	Q
213589	172.3	94.4	99	Q
213600	175	86.8	94.2	Q
213625	172.3	92.1	99.9	Q
213643	175.7	90.2	96.7	Q
213657	176	93.4	103	Q
213661	170.7	88.7	93.2	Q
213680	170.5	83.9	89	Q
213693	172	89.4	95.2	Q
213714	174.5	90.9	96.1	Q
213742	174.5	92.6	99.6	Q
213779	170	95.8	102.1	Q
213788	169	87.8	95.7	NQ

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
213853	189.3	101.9	110.5	Q
213872	179.5	103.3	112.5	Q
213942	174	94.4	101	Q
213978	179.7	88.1	95.3	Q
213985	171	88.4	92.4	Q
214006	175.8	88.2	94.3	Q
214008	174.6	95.8	103.7	Q
214034	169.2	88	95.1	Q
214035	173	88	97	Q
214067	166.8	90.2	97.5	NQ
214083	169.3	94.3	102.2	Q
214100	171.3	106.2	115.3	Q
214103	170	83.4	88.1	Q
214104	170.5	89.3	97.1	Q
214110	170.9	91.2	102.4	Q
214139	169.4	90.1	96.2	Q
214148	184.6	104.1	108.4	Q
214156	174.5	86.1	93.3	Q
214191	179.4	93.9	99.1	Q
214194	176.7	89.6	98.5	Q
214223	181.8	88.2	96.2	Q
214226	172.1	93.3	103	Q
214251	178.6	96.1	103.9	Q
214254	172.2	82.6	85.1	NQ
214286	174.2	87.5	98.2	Q
214298	171.1	91.1	97.7	Q
214380	171.4	85.6	93.5	Q
214401	175.6	103	109.2	Q
214440	168.1	84.9	91.1	NQ
214443	178.3	103.6	110.4	Q
214446	178.5	93.7	100.4	Q
214450	174.5	87.8	95.3	Q
214473	179	95.4	105.1	Q
214536	179.7	96.2	102.9	Q
214545	179.5	97.7	105.3	Q
214558	171.9	91.1	96.4	Q
214566	167.1	80	85	NQ
214589	171.8	92.4	100.4	Q
214604	167.4	90.1	96.6	NQ
214609	177.2	89.8	96.5	Q
214621	175.1	85.3	91.4	Q
214636	174.5	85.8	90.7	Q
214645	174.3	101.4	108.9	Q
214655	174.5	96.8	103.9	Q
214681	169.3	90.7	97.2	Q
214682	169.4	81.3	86	Q
214718	168.7	96.1	105.8	Q
214719	172.5	84.5	93.7	Q
214724	168.4	86.8	96	Q
214751	174.9	88.3	94.9	Q
214756	177.7	91.2	96.1	Q
214781	171.1	92	99	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
214825	170.1	97	102	Q
214830	171.5	92	99.7	Q
214846	174.7	94.5	101.9	Q
214873	183.7	90.5	98	Q
214971	181.1	106.4	114.3	Q
214983	170.3	91.7	100.2	Q
214984	171.3	93.2	98.9	Q
214999	170.2	87.3	92.6	Q
215005	172.7	97	102	Q
215013	174.2	97.4	101.7	Q
215037	172.3	95.5	100.9	Q
215050	173	94.4	101.7	Q
215058	168	90.5	96.5	Q
215060	173.3	85.5	91.2	Q
215079	175	83.7	88.8	Q
215104	178.1	83.4	88.4	Q
215112	179	105.2	111.7	Q
215131	175.7	88.3	96.3	Q
215134	171.9	83.1	89.6	Q
215161	184.6	90	101.5	Q
215187	183	86.3	93	Q
215205	173.9	83.9	92.5	Q
215209	167.2	96.1	100.6	NQ
215232	168.4	84.1	90.1	NQ
215238	170.6	83.8	87.9	Q
215239	171.2	93.9	102.1	Q
215249	177.2	97.7	102.4	Q
215255	182.2	91	97.9	Q
215278	169	81.2	82.7	NQ
215310	177.4	92.6	97.9	Q
215360	171.9	92.4	99.3	Q
215373	172.5	96.3	104.9	Q
215374	173.6	97	102	Q
215380	168	81.7	86.8	Q
215381	180.9	90.4	99.3	Q
215389	169.6	92	98	NQ
215420	179	90.5	96.7	Q
215460	170.6	89.6	94.6	Q
215469	181.1	87.4	93.1	Q
215470	169.5	81.4	85.1	NQ
215475	173	83.6	89.8	Q
215482	173.6	94.7	102	Q
215493	168.2	89.9	94.1	NQ
215494	170.2	84.1	90.6	Q
215500	171.7	91.1	98.3	Q
215544	185.2	114.2	119.2	Q
215554	173	93	102	Q
215555	172.2	96.6	101.6	Q
215602	174.9	87.4	92.3	Q
215636	176.3	85.2	90.4	Q
215681	174.2	94.8	101.4	Q
215685	166.9	90.8	98.2	NQ

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
215696	178.1	100.3	107	Q
215698	168.1	89.8	96.2	NQ
215731	175	93.2	101.5	Q
215743	170.1	81.6	90.4	Q
215746	182.5	87.8	94.7	Q
215781	171.1	84.7	93.5	Q
215796	173.5	92.6	99.5	Q
215798	179.6	95.3	101.1	Q
215812	175.6	90	96.1	Q
215829	178.9	90.4	98.5	Q
215840	171.8	96.3	104.4	Q
215842	167.1	80.2	82.7	NQ
215845	165.1	94.1	102.4	NQ
215914	170	90	94.5	Q
215933	179.3	90.4	97.8	Q
215952	185.7	93	98.2	Q
215963	180	98.8	102.4	NQ
215983	170.2	96.5	103.3	Q
215985	176.5	97.9	106	Q
216003	168.1	87.9	96.3	Q
216005	178.7	84.2	90.6	Q
216008	181.4	92.8	101.9	Q
216015	168.4	85.7	90.7	NQ
216063	172.2	86	94.5	Q
216071	175.2	87.4	95.3	Q
216075	173.3	83.4	92.2	Q
216076	175.1	97.4	104.4	Q
216081	180	91.7	98.6	Q
216148	166.5	92	96.3	NQ
216181	174.1	82.8	88.7	Q
216189	169.5	89.2	95.1	Q
216201	192.4	100.2	108.3	Q
216212	168.8	85.6	91.1	Q
216216	175.7	104.7	111.6	Q
216231	173	85	92.9	Q
216235	168.7	84.4	89.1	Q
216238	183.7	110.3	116.4	Q
216273	172.7	94.5	102.1	Q
216318	177.8	86.5	93.9	Q
216323	175	85.5	92.2	Q
216327	175.4	95	101.6	Q
216342	176.8	89.1	96.8	Q
216356	177.7	89	96.4	Q
216365	170.2	81.9	88.6	Q
216393	174.7	86.5	92.6	Q
216394	172.6	87.1	92.7	Q
216408	169.9	89.9	97.8	Q
216424	180.2	93.2	100.2	Q
216451	169	93.7	98.9	Q
216452	166.8	94.8	100.1	NQ
216477	176.9	86.4	91.6	Q
216512	165.9	89	95.5	NQ

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
216549	189.4	85.5	93.2	Q
216565	168.6	86.5	96	Q
216596	163.1	83	89	NQ
216609	169	81.2	85.4	Q
216633	163.1	85.6	89.4	NQ
216661	179.2	93.5	104.9	Q
216681	175.5	99.1	105.5	Q
216703	172.5	89.6	96.1	Q
216746	168.8	87.8	95.7	NQ
216753	170.4	90.3	96.7	Q
216762	169.2	83.5	89.6	Q
216779	175.8	92.5	97.9	Q
216786	186.5	93.8	99.9	Q
216804	169.4	92.9	98.1	Q
216851	170.6	86.5	91.5	Q
216903	172.2	83	88	Q
216912	172.1	88.4	97.4	Q
216957	170.5	88.5	93.5	Q
216969	168	81.1	85.1	Q
216997	168.1	93.1	98	Q
217034	170.9	90.6	95.4	Q
217081	171.5	83	89.3	Q
217110	173	83	89	Q
217131	175.3	91.6	100.6	Q
217145	169.6	82.2	83.7	NQ
217147	177	93.4	100.5	Q
217167	166.6	81.6	87.6	NQ
217213	172.4	91.1	96.9	Q
217258	168.6	91.8	99.2	Q
217281	176.9	90	98	Q
217293	167	86.2	92.8	NQ
217295	174.2	82.5	88.1	Q
217300	165.4	81.6	86.7	NQ
217308	168.2	89.3	91.4	NQ
217328	168.9	91.7	96	NQ
217360	169.5	90.3	95.6	Q
217379	169.1	92	100	NQ
217417	171.8	89.5	96.4	Q
217421	179.8	90.1	95.5	Q
217448	170.3	103.4	107.5	Q
217459	173.9	90.9	103.5	Q
217468	179.3	95.5	101.8	Q
217500	172.2	93.1	99.6	Q
217541	170.1	84.9	92.1	Q
217608	168.1	87.3	97.6	NQ
217630	171.7	94.1	100.2	Q
217660	173.5	89.2	96.6	Q
217678	176.3	100	113.1	Q
217686	171.3	84.2	89.2	Q
217743	180.5	81.4	86.6	Q
217752	178.9	83.7	88.9	Q
217754	172.9	90.4	96.9	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
217757	169.5	88.6	94.3	Q
217770	178.2	87.2	94.4	Q
217778	176.1	98.6	103.4	Q
217782	170.3	91.5	98.1	Q
217802	181	89.1	95.1	Q
217827	177.4	83.8	88.4	Q
217850	173.2	83.7	90.5	Q
217900	172.1	99.3	106.7	Q
217925	181.2	96.3	102.1	Q
217938	175.6	97.3	103.7	Q
217952	175.6	85	90.3	Q
217955	185	90	99	Q
217962	182.5	87.4	96.1	Q
217971	190.1	97.3	103.3	Q
217989	176.6	89.6	96.7	Q
217994	176.9	88.3	95.3	Q
218001	174.2	91.8	98.9	Q
218013	168	87.6	93.7	Q
218024	165.8	94	100.9	NQ
218086	176.1	94.1	99.4	Q
218103	170.6	92	97	Q
218104	174.8	94.2	98.8	Q
218105	185.6	84.6	91.9	Q
218147	171.2	86.1	92	Q
218150	181.5	97.8	104.9	Q
218216	178.7	85.4	91.6	Q
218251	178.8	90.6	99.2	Q
218252	176.8	90	98.1	Q
218255	179.3	96.1	100.9	Q
218311	174.7	85.5	92.4	Q
218319	173.7	90	96	Q
218323	175	86.6	90.9	Q
218344	165.8	89.8	99.3	NQ
218377	171.1	88	95.5	Q
218378	173.2	88	96.4	Q
218400	169.6	90.5	98.9	Q
218427	171	88.9	98.7	Q
218457	170.6	99.2	104.5	Q
218458	168.1	95.2	100.3	NQ
218461	166.1	84.7	86.5	NQ
218463	175.4	85.7	90.7	Q
218476	167.4	87.2	92.6	NQ
218480	168.9	83.4	91.9	Q
218491	179.4	104.3	110.6	Q
218554	170.7	88.3	96.5	Q
218570	179.5	83.1	88	Q
218575	172.4	91.4	99.7	Q
218580	171.8	89	95	Q
218596	171.7	86.2	94	Q
218613	165.4	83.7	89.8	NQ
218710	174.3	89.5	95	Q
218715	171.1	90.9	96.9	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
218764	173.9	90.7	100.9	Q
218766	171.4	95.7	103	Q
218779	175.2	87.9	96.2	Q
218784	173.6	88.7	93.7	Q
218785	178.1	84.9	91	Q
218813	175.5	91.9	98.9	Q
218818	179.4	92.8	99.2	Q
218838	168.1	84.1	90.2	Q
218851	169.4	85.4	90.1	NQ
218860	166.8	87.4	93.2	NQ
218872	166.5	83.6	88.8	NQ
218878	175.5	97.8	103.3	Q
218909	178.7	88.8	94.5	Q
218948	167.5	83.7	87.4	NQ
218968	180.9	97.9	104.5	Q
218984	175.9	90.3	100.5	Q
219015	170	88.2	93.3	Q
219042	173.5	87.2	93.9	Q
219065	180.7	91	98.7	Q
219071	171.2	95	102.9	Q
219088	171	95.6	101.6	Q
219095	171.9	90.1	94.8	Q
219112	176	86.2	93.6	Q
219129	176.2	91.6	99.1	Q
219132	169.5	88.4	95.2	Q
219148	177.6	99.6	104.6	Q
219158	178.1	97.4	103.3	Q
219170	178.9	94	101	Q
219180	177.5	101.2	111.9	Q
219194	171.5	92.3	97.4	Q
219209	168.4	85	90.5	Q
219213	180.3	85.6	92.2	Q
219233	170.1	102.4	107.6	Q
219241	169.6	86.6	92.2	NQ
219249	179.6	92	99	Q
219250	169.9	104.8	109.9	Q
219258	172.1	86.8	93	Q
219259	173.8	97.6	105.5	Q
219287	170.8	81.5	86.5	Q
219321	171.9	85.7	89.1	NQ
219322	170.9	87.7	96.1	Q
219366	178.4	88.1	94.3	Q
219368	168.5	86.4	93.9	NQ
219370	182.1	87.8	92.7	Q
219396	171.3	83.3	90	Q
219397	177	90.7	98.7	Q
219418	170.1	100	109.4	Q
219421	168.3	91.4	99.1	Q
219498	170.3	101	109	Q
219530	168.3	106.1	111.9	NQ
219600	168	82.8	87.8	Q
219601	175.5	90.4	97.4	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
219606	173.2	87.3	94.5	Q
219633	178.7	96.1	101.3	Q
219638	171.3	88.2	94.2	Q
219657	173.1	89.6	96.4	Q
219695	175.2	84.6	89.1	Q
219717	170	89.9	95.4	Q
219758	181.3	96.7	103.2	Q
219792	173.6	89.4	96.3	Q
219802	168	87.9	93.9	Q
219805	169.7	82	88.8	Q
219814	179.9	94.6	101.4	Q
219815	183.4	86	94	Q
219816	174.9	100	108.4	Q
219844	175.2	84.2	93	Q
219873	176.1	86.1	91.1	Q
219879	172.7	91.7	98.6	Q
219883	171.2	92.9	100.1	Q
219887	172.3	85	94	Q
219915	182.6	100.8	107.9	Q
219924	171.3	85.4	92	Q
219936	170	90.9	99.9	Q
219937	172.6	86.6	91.8	Q
219948	171	92.6	98.7	Q
219949	166.1	105.7	112.8	NQ
219963	173	89.5	95.2	Q
219987	175.2	97.8	105.2	Q
219997	173	89.2	98.8	Q
220012	178.3	81.2	85.2	Q
220018	176.5	87.3	93.9	Q
220023	176.1	86.6	96.2	Q
220027	168.6	78.1	82.3	NQ
220036	166	91.8	98.5	NQ
220068	176.1	88.1	95.2	Q
220075	172.2	92	97.8	Q
220085	179.5	103.8	109.3	Q
220104	176.2	88.8	98	Q
220114	172.2	99.9	106.2	Q
220115	167.2	91.7	98.6	NQ
220143	173.3	91.5	97.2	Q
220183	173.1	100.7	106.4	Q
220185	166.9	92.4	97.3	NQ
220201	180.3	91.5	97.8	Q
220215	179.4	90.6	95.6	Q
220240	182.3	89.8	97.4	Q
220250	174.9	83.4	87.9	Q
220253	175.4	85.4	93.3	Q
220272	173.7	105.5	111	Q
220281	176.7	91.8	102.3	Q
220299	173.8	85.7	91.4	Q
220306	179.1	91.5	97	Q
220322	168.9	83.9	89.3	Q
220325	174.4	91.8	96.1	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
220333	177	89.4	94.6	Q
220356	176.6	91	95.9	Q
220373	165.2	84.8	87.9	NQ
220383	170.7	92.7	97.8	Q
220390	182.5	96.3	103	Q
220391	168.1	101.1	109	Q
220399	174.2	89.1	98	Q
220429	170.7	84.8	91.6	Q
220431	178.3	95.6	102.4	Q
220436	176.9	83.7	90.9	Q
220456	171.9	84.4	93.8	Q
220483	166.6	87.6	92.1	NQ
220487	170.1	82.1	88.3	Q
220492	174	87.9	93.2	Q
220497	170.2	96	104	Q
220521	176.1	98.6	103.6	Q
220526	176.9	92.5	98.9	Q
220533	173.1	94.9	100.9	Q
220555	170.3	107.7	112.4	Q
220573	173.2	111.6	119.5	Q
220580	181.3	97.1	102.2	Q
220590	184.9	92.9	98.6	Q
220603	170.3	84	90.4	Q
220604	170	90.9	96.1	Q
220607	167.3	81.8	86	NQ
220614	174.4	85.5	91.8	Q
220626	175.1	101	109.4	Q
220641	174.4	88.6	94.9	Q
220663	175.5	81.2	88.7	Q
220671	173.8	87.9	92.8	Q
220693	172.4	88.4	94.6	Q
220772	175.9	92.3	98.2	Q
220801	173.2	93.7	98.2	Q
220808	177	90.7	96.2	Q
220820	177.2	94.7	102.2	Q
220835	175.8	93.5	100.6	Q
220843	169.4	96	104.6	Q
220845	171.4	83.5	92.2	Q
220848	172.6	99.3	106.6	Q
220866	168	89.1	97.5	Q
220898	180.6	105.1	112	Q
220902	178.8	85.7	96.1	Q
220905	169.2	92.7	97.1	Q
220916	172.2	81.5	85.7	Q
220928	180.2	89.1	95.1	Q
220954	170	89.4	95.7	Q
220972	170.2	86.4	92.7	Q
220974	168	90.1	98.9	Q
220988	170.5	92.1	99.1	Q
220991	175	93	97.7	Q
221005	166.2	98.4	104.7	NQ
221017	172.9	83.1	88.3	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
221073	174.5	89.4	99.9	Q
221075	175.7	101.6	111.3	Q
221132	180.4	94.9	103	Q
221154	178.5	87.3	92.8	Q
221156	171.1	85.7	90.5	Q
221202	167.8	83.8	88.9	NQ
221210	174.2	96.9	104.6	Q
221225	174.9	89.6	95.6	Q
221255	177.6	95.5	102.2	Q
221282	172.3	94.9	103	Q
221295	185.1	83.6	90.7	Q
221327	178.9	81.3	88.4	Q
221337	182.3	92.1	100	Q
221342	174.5	95.2	102.3	Q
221354	177	87	94.5	Q
221397	168.3	83.2	91.7	Q
221403	177.3	86.6	95.4	Q
221411	174.3	87.5	93.7	Q
221412	173.7	82	88	Q
221426	165.5	88.8	93.7	NQ
221503	178.1	92.9	100.6	Q
221518	177.1	83.4	89.5	Q
221525	181.7	95.7	103	Q
221526	175.6	103.3	109	Q
221533	168.1	85.7	90.8	NQ
221553	174.1	88.4	92.7	Q
221562	169.3	89.7	95.8	Q
221576	173	86.3	92.7	Q
221600	173.9	95.7	102.6	Q
221603	181.8	98	107	Q
221604	172.7	101	106.2	Q
221623	171	85.6	90.7	Q
221626	180.3	85.7	90.8	Q
221627	175.1	84.8	93	Q
221632	171.5	86.6	91.5	Q
221638	177.8	94.5	104	Q
221648	175.7	90	95	Q
221684	174.5	88	94	Q
221699	176.4	90.7	96.3	Q
221702	174.8	83.6	88.8	Q
221703	173.5	84.8	93	Q
221717	168.7	100.6	105.6	NQ
221736	168.8	90.9	98.9	Q
221750	171.4	91.7	99.9	Q
221752	176.5	87.4	95	Q
221753	168.4	89.6	95.2	NQ
221787	175.2	84.8	91.9	Q
221790	178.5	93.6	99.4	Q
221811	168.8	91.8	96.4	NQ
221819	172.9	95	102.7	Q
221844	181.6	102.6	108.4	Q
221863	178.8	94.1	102.7	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
221875	176.3	87	95	Q
221906	174.9	94.6	100.4	Q
221922	178.1	85	89.5	Q
221923	172.5	102.4	106.8	Q
221947	182.5	98.5	106.5	Q
221949	175.9	98.5	103	Q
221971	170.4	83	87	Q
221976	184.3	104	111.1	Q
221979	164.8	92.6	99.7	NQ
221981	182	92.1	101.7	Q
221983	176.6	90.1	99.3	Q
221994	181.3	90.2	98.3	Q
221998	170.2	93.6	99.2	Q
222054	172	88.3	97.6	Q
222063	170	85.6	93.6	Q
222067	175.2	87	92	Q
222078	172.9	93.3	100.5	Q
222080	169.2	88.3	93.2	Q
222082	170.2	90	98.2	Q
222096	175.2	83	87.8	Q
222111	178.2	94.7	98.9	Q
222120	173.2	89.4	96.1	Q
222139	170.7	84.6	90	Q
222151	167.2	84.3	90	NQ
222163	176	91.7	99	Q
222171	171.8	87.3	92.5	Q
222172	168.2	85.6	91.9	Q
222212	180.8	86	95.1	Q
222221	170.1	87.5	93.2	Q
222223	169.8	90.5	98.2	Q
222231	170.2	94.4	100.5	Q
222258	168	94.6	100.3	Q
222262	174.9	92.6	99.1	Q
222266	175.6	98.4	102.4	Q
222285	171.6	101.1	106.6	Q
222289	170.4	82.9	89.2	Q
222290	171.8	89.8	95.3	Q
222301	173.5	89.5	93.8	Q
222318	169.4	87.2	92.3	Q
222321	168.4	86	97	NQ
222335	168.9	92.8	98.1	Q
222342	171.1	83.3	89.3	Q
222359	179.3	92	98	Q
222372	170.5	93.1	99.7	Q
222409	173.7	90.4	95.8	Q
222424	175.3	91.4	97.7	Q
222433	177	89.8	95.7	Q
222435	177.9	86.3	93.6	Q
222453	178.4	84.7	91.5	Q
222454	170.9	84	90	Q
222484	168.4	92.8	100.3	Q
222509	178.2	96	104	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
222632	175.9	91.5	100.3	Q
222633	178.3	86.1	97.9	Q
222646	168.2	82.4	87.6	Q
222647	175.1	89.9	98.1	Q
222741	175	90	95.1	Q
222753	171.9	86.9	95.5	Q
222803	171.4	94	99	Q
222805	174.1	91.2	97.3	Q
222821	170.9	85.3	91.1	Q
222858	169.5	81.8	88	Q
222899	179.6	92.5	96.9	Q
222900	170	94	100	Q
222907	175.4	99.9	104.9	Q
222968	173.6	87.8	97.7	Q
223008	170.2	93	100.4	Q
223012	174.2	91.5	95.7	Q
223034	176.2	92.3	96.8	Q
223081	169.8	93.7	102	Q
223088	171.8	83.1	87.5	Q
223102	188	88.3	95.4	Q
223118	170.4	93	98.4	Q
223126	174.8	99.3	106.9	Q
223131	170.6	84.5	91.7	Q
223213	170.9	90.8	96.2	Q
223218	166.6	94.7	101.1	NQ
223232	171.3	99.4	106.1	Q
223283	173.7	79.6	82.8	NQ
223291	176.3	94	100	Q
223307	179.4	103.7	108	Q
223310	174	96.6	104.5	Q
223311	178.1	93.3	99.1	Q
223315	168.1	92.7	97.1	Q
223334	173.9	103	109.1	Q
223335	170	83.2	90.8	Q
223340	176.7	81.1	85.7	Q
223366	168.4	85.9	91.9	NQ
223436	181	88.3	94.2	Q
223442	170.6	95.1	101	Q
223456	169.8	84.6	89.7	Q
223461	169.6	81.2	86.2	Q
223471	174	83.7	91	Q
223526	173.2	88.7	93.8	Q
223529	168.6	93.5	98.6	Q
223535	173.3	95.1	101.2	Q
223567	172	95	100.3	Q
223626	177.2	83.1	90	Q
223677	172.2	81	85.5	Q
223715	170.6	86.7	93.5	Q
223733	174.2	98	102.3	Q
223787	176.9	87.6	93.7	Q
223816	175.3	109.8	119.5	Q
223823	174	83.5	91.1	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
223824	172.4	95.9	105.2	Q
223826	176.2	97.9	104.4	Q
223830	183.7	83.2	88.5	Q
223854	173.1	95.2	101.6	Q
223863	168	93.3	99.6	Q
223889	176.8	90.9	100.3	Q
223906	172.7	88	93.9	Q
223947	178.6	91	96.8	Q
223951	171.5	97.6	103.8	Q
223955	168.4	81.2	87.2	Q
223975	168.8	91.4	100.1	Q
223983	179.9	91	99.1	Q
224030	173.5	83.8	89.9	Q
224035	171.3	90.6	95.4	Q
224073	176.2	96.6	103.1	Q
224105	168.2	88.4	93.6	Q
224147	174.6	88.3	100.5	Q
224161	169	89.8	95	Q
224185	173.2	85.4	94.8	Q
224215	172.3	91.8	95.8	Q
224221	168.5	87.3	93.1	Q
224225	169.5	92.7	97.9	Q
224234	177.6	97.1	103.9	Q
224235	183.1	88.1	96.8	Q
224238	174.7	84.9	98	Q
224263	169.6	82.4	87	Q
224275	185.8	89.8	95.1	Q
224318	173.5	90.3	99	Q
224362	172.7	87.3	92.7	Q
224382	170.5	86.3	92.3	Q
224385	179	89	93.9	Q
224394	171	87.2	93.4	Q
224426	175.7	89.9	98.4	Q
224485	172	94.2	100	Q
224541	173.7	90	97.5	Q
224542	174.5	89.2	97.2	Q
224567	169	83.2	87.3	NQ
224576	168	104	114.3	Q
224584	176.9	90.7	96.5	Q
224586	174.6	93.7	101	Q
224651	176.2	100.3	106.3	Q
224661	167	81.8	86.8	NQ
224701	184.4	86.4	93.8	Q
224749	168.7	93.3	97.8	Q
224759	171.7	97	102.6	Q
224765	168.9	93.6	101.2	NQ
224771	168.3	97.1	103.9	Q
224778	181.5	98	105	Q
224808	180.4	92.2	99.4	Q
224838	177.6	86.9	92.8	Q
224879	169.1	84	91	Q
224890	171.9	100.9	106.9	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
224893	167.7	81.8	85.3	NQ
224913	165.7	83.1	91.9	NQ
224924	170	82.8	90.5	Q
224930	168.6	89.9	97.1	Q
224943	184.7	89.9	96.1	Q
224963	177.7	92.4	97.9	Q
224966	168.2	83.5	89.6	Q
224976	176.2	90.7	94.7	Q
225017	172.2	86.6	92.5	Q
225035	179.8	93.7	103.2	Q
225046	177.8	87.6	93.5	Q
225068	171.3	84.1	89.1	Q
225070	163.9	81.1	84.5	NQ
225083	178	97.2	104	Q
225086	180.4	90.2	95.8	Q
225113	166.6	83.1	87.9	NQ
225173	173.4	91.4	100.4	Q
225177	171.9	95.2	102	Q
225184	176.3	100.9	108.2	Q
225187	182.6	110.3	115.7	Q
225208	173.4	91.7	97.6	Q
225229	170.6	88.6	94.6	Q
225240	179.9	93.7	100.9	Q
225261	167.4	82.1	88.1	NQ
225291	168.1	90.8	94.8	NQ
225317	172.9	90	96.9	Q
225328	169.7	105.1	110.6	Q
225381	171	88.2	93.6	Q
225390	170.1	88.5	93.7	Q
225402	174.3	99	108	Q
225420	168.1	87	93.4	NQ
225438	170	88.1	94.1	Q
225453	175	92.6	98.4	Q
225465	171.4	83.5	89.7	Q
225466	180.7	94.6	100.1	Q
225489	170.3	87.3	93.5	Q
225520	182.8	96.3	102.6	Q
225616	179.6	106.7	113.2	Q
225621	173.6	86.7	92.8	Q
225624	170.2	94.5	99.3	Q
225660	168.8	85.1	91.3	Q
225670	172.6	91	96.5	Q
225678	171.3	99.2	107.3	Q
225690	172.9	93.4	101.6	Q
225702	170	90.8	96.1	Q
225712	171.8	89.1	93.7	Q
225716	170.3	84	90.9	Q
225772	179.5	85.3	93.7	Q
225780	171.3	89.5	95.7	Q
225830	173.7	87.8	93.6	Q
225894	178.2	88.2	96.2	Q
225895	170.9	83.3	88.3	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
225903	172.6	89.6	93.7	Q
225928	180.2	100.3	106.8	Q
225937	167.4	83.6	91.3	NQ
225955	170.9	86	94	Q
225977	170.2	92.6	98.8	Q
225982	174.5	81.4	86	Q
225999	174.5	92.7	100.3	Q
226010	172.7	87.5	94.9	Q
226015	177.2	99.1	107.5	Q
226019	179.1	92.3	98.5	Q
226020	176.3	84.4	89.8	Q
226050	168.3	99.2	100.2	NQ
226116	177.7	89.1	96.6	Q
226118	172.1	97.7	102.3	Q
226125	171.8	96.9	103.9	Q
226156	178.3	98.2	105	Q
226163	170.2	89.6	96	Q
226189	170.1	99.4	104.7	Q
226221	171.3	86.3	94	Q
226234	175.2	88.6	95.2	Q
226235	176.2	95	104	Q
226238	177.5	89.7	95.4	Q
226267	175.1	99.8	105.1	Q
226291	179.7	86.3	92.6	Q
226301	172.6	91.6	99.2	Q
226302	182.3	98.4	104.2	Q
226345	166	94.1	99.4	NQ
226394	171.7	87.6	94.2	Q
226395	176.4	86.9	93.2	Q
226397	170.2	100.4	110.5	Q
226412	167.7	80.4	86.6	NQ
226425	185.1	84	91.1	Q
226438	178.3	99.8	106.7	Q
226449	172.3	100.5	104.7	Q
226482	174.5	85.1	90.9	Q
226487	173.5	86.8	93.6	Q
226492	171.4	92.6	97.2	Q
226493	175.2	89.5	96.1	Q
226528	174.1	93.5	100.9	Q
226535	173.8	95.5	101.1	Q
226563	184.4	99.3	105.9	Q
226653	171.2	82.7	89.2	Q
226667	168.2	104.4	109.7	Q
226672	174.4	88.7	94.8	Q
226674	166.3	91.2	98.6	NQ
226723	174.5	86.6	92.4	Q
226763	171.7	83.9	89.2	Q
226824	176.3	83.2	88.6	Q
226854	171.3	83.6	88	Q
226882	175.1	84.9	90.8	Q
226890	172.6	100.6	107.1	Q
226998	173.3	94.9	100.1	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
227032	177.7	92.4	98	Q
227040	169.2	82.7	87.3	Q
227080	171.4	89.4	93.4	Q
227084	183.3	94.9	100	Q
227089	174.7	86.1	92.2	Q
227105	175.4	86.3	91.2	Q
227107	175.9	86.1	92.5	Q
227116	172	92.3	98.7	Q
227140	171.7	84.6	90	Q
227143	171.6	101.8	112.9	Q
227144	187.9	93.7	101.8	Q
227150	177.2	90.8	95.5	Q
227181	176.8	83.5	89.3	Q
227225	175.2	88.8	98.5	Q
227226	172.9	87.1	92.7	Q
227260	182.1	96.7	102.3	Q
227263	168.9	81.3	85.4	Q
227287	168.7	94.9	99.5	Q
227288	170.4	89.3	96.3	Q
227302	175.7	89.3	94.2	Q
227335	169.1	83.8	88.3	Q
227408	169.5	82.4	89.4	Q
227449	168.2	91.2	98.5	Q
227460	172.6	102.6	111	Q
227476	177.1	93.9	102.8	Q
227479	170.6	84.4	90.2	Q
227484	176.2	88.6	97.7	Q
227502	175.4	88.2	94.9	Q
227506	183.4	90.2	94.7	Q
227508	187	86.7	96	Q
227515	176.5	97.7	103.1	Q
227537	174.4	92.9	105.1	Q
227540	169.1	87.9	92	Q
227548	180.8	91.9	97.4	Q
227551	174.5	89.2	94.4	Q
227568	173.9	95.1	101.6	Q
227605	175.1	92.3	98.9	Q
227610	170	85.2	90.9	Q
227624	167.5	84.2	90.6	NQ
227688	170.8	91.8	97.9	Q
227713	180.2	81.1	86.5	Q
227740	169.3	83.3	89.7	Q
227744	179.3	88.6	94.6	Q
227751	180.9	88.4	93.6	Q
227787	168.9	91.2	98.8	Q
227795	181.6	94.9	101.5	Q
227842	167.4	98	107.1	NQ
227862	166.8	89.5	93.9	NQ
227867	178.8	87.2	94	Q
227896	164.5	93.3	96.5	NQ
227955	175.2	85	90.9	Q
227978	173.1	97	104.7	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
228024	174.6	84.7	88.9	Q
228042	170	92.5	96.5	Q
228058	178.1	100.7	107.5	Q
228090	166.8	84.3	87.1	NQ
228134	168.2	85.7	94.2	Q
228151	169.1	90.3	96.9	Q
228152	168.5	87.7	92.8	Q
228156	177.5	83.5	88.6	Q
228159	172	91.2	97	Q
228180	170.1	94.2	100.9	Q
228224	168	84.1	93.7	Q
228243	169.5	77	82.8	NQ
228249	174.3	95.3	103.6	Q
228271	181.5	92.1	97.1	Q
228279	173.4	83	89	Q
228300	170.3	89	97	Q
228313	169.1	100.1	104.7	Q
228320	174.5	83	87.4	Q
228359	174.4	82.3	87.7	Q
228372	168.4	100.2	110.7	Q
228377	173.7	93.5	100.3	Q
228381	173.4	87.7	92.8	Q
228412	168.4	92.9	97.1	Q
228415	180.3	92.9	97.8	Q
228432	178.5	88.7	93.6	Q
228452	174.5	86.9	92.4	Q
228459	175.3	92.5	97.8	Q
228500	167.2	98.2	101.4	NQ
228523	175.8	92.1	96.7	Q
228536	171.8	94.8	101.1	Q
228543	171.8	83.4	90	Q
228550	179.2	105.4	110.9	Q
228565	182	87.5	93.5	Q
228570	180.1	91.7	98.5	Q
228584	180.6	99	104	Q
228593	176.6	98.1	107.1	Q
228603	171	98.9	105	Q
228607	184.9	99	105.4	Q
228686	172.3	85.3	90.3	Q
228688	171.1	84.6	93.5	Q
228706	188.9	90.4	96.5	Q
228746	181	99.4	105.5	Q
228749	175.8	92	97.4	Q
228760	170	88.8	93	Q
228762	173.3	90.9	97.8	Q
228771	170.5	85.4	92.4	Q
228774	170.3	91.8	99.1	Q
228787	179.1	93.6	101.6	Q
228815	171.8	83	88	Q
228817	166.8	121.3	127.4	NQ
228831	176.2	93.4	103.5	Q
228835	179.6	86.2	93.7	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
228858	175.7	91.1	99.4	Q
228880	169.5	83.4	89.8	Q
228888	181.6	88.6	99.5	Q
228956	170	89.2	94.6	Q
228967	179.7	86.2	91.7	Q
228969	172.1	90	95.1	Q
228970	171.1	91.8	101.4	Q
228979	167.4	89.6	98	NQ
228989	173.6	85	92.7	Q
229022	174	93.8	100.2	Q
229048	175.9	88.7	92.9	Q
229076	177.2	94.4	103.9	Q
229088	173.6	93.8	102.5	Q
229146	174.3	92.2	97.4	Q
229175	170.2	91.8	98.4	Q
229187	170.5	82.6	91.1	Q
229228	181.4	90.5	99.2	Q
229252	173.1	88.3	96	Q
229263	172.4	92.2	99	Q
229267	176.8	89.9	98.7	Q
229277	188.7	85.8	91.9	Q
229294	173.1	91.4	96.2	Q
229348	170.7	93.4	100.8	Q
229351	181.4	98	104	Q
229372	165.5	83.3	88.7	NQ
229377	180.6	90.5	96.4	Q
229390	168.7	82.4	88.5	Q
229418	168.9	86.5	92.6	NQ
229432	175.1	98.5	105.3	Q
229462	174.9	95.2	101	Q
229469	170.3	85.4	91.6	Q
229484	170	89.6	96.2	Q
229488	181.6	104.7	112.5	Q
229521	168.7	91.9	98.6	Q
229526	177.9	93.2	100.6	Q
229528	176.9	103.6	108	Q
229531	171.7	85.9	92.7	Q
229548	177.2	91.2	97.2	Q
229560	174.2	99.2	107	Q
229567	175.4	92.3	99.5	Q
229569	172.3	87.7	96.2	Q
229589	165.8	93.2	100.8	NQ
229596	177.9	95	99.4	Q
229602	170.4	84.8	89.5	Q
229635	174	88.4	93.9	Q
229651	169.5	99.1	105.4	Q
229652	170.8	88	94.6	Q
229703	170	87.3	96.7	Q
229716	170	89.6	97.5	Q
229760	171.8	97.2	104.3	Q
229782	174.3	90.8	96.4	Q
229813	171.3	82.9	89.5	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
229833	172.5	87.1	94.5	Q
229850	173.2	98.6	108.8	Q
229851	168.6	88.3	94.8	NQ
229855	167.6	101.2	106.2	NQ
229861	174.8	86.7	92.4	Q
229877	170.8	93.8	99.9	Q
229880	179.8	88.5	94.8	Q
229885	181.8	92.3	100.7	Q
229897	177.3	93.1	98	Q
229902	182.5	91.8	98.9	Q
229908	176.2	83.3	89.7	Q
229952	177.6	96.6	101.5	Q
229956	170.6	93.8	101.7	Q
229960	176.4	84.3	88.8	Q
229989	167.1	87.8	93.9	NQ
230005	174	90.3	99	Q
230044	168.9	90.9	95.7	NQ
230112	183.4	93.7	104	Q
230121	176.2	93.4	99.7	Q
230147	175.3	91.6	95.8	Q
230192	180.4	94.4	99.8	Q
230209	172	87.1	95.7	Q
230218	170	92.3	98.1	Q
230304	174.3	95.5	101.3	Q
230310	184.4	102.1	106.4	Q
230311	173.7	100.7	106.1	Q
230318	165.8	86.7	92.2	NQ
230328	169.5	86.3	92.1	NQ
230339	174.8	86.8	92	Q
230350	173.9	83.3	91.8	Q
230362	180	92.8	98.3	Q
230385	173.7	92.8	99.3	Q
230389	169.5	82	88	Q
230396	178.3	95.1	104.2	Q
230402	174.5	87.9	92.2	Q
230412	185.9	87.8	94.8	Q
230417	173.4	87.1	95	Q
230420	175	92.3	101.1	Q
230437	178	94.3	101.4	Q
230449	172.2	83.4	89.7	Q
230472	173.4	91.2	97.9	Q
230474	173.8	90.4	98.5	Q
230490	176.8	97.9	105.2	Q
230507	171	92	97	Q
230509	180	96.9	103.9	Q
230516	179.6	100.2	108.2	Q
230537	178.4	92.2	96.4	Q
230547	173.6	90.2	98.1	Q
230553	177.9	87.6	94.3	Q
230565	167.2	85.4	92.8	NQ
230566	168.9	92.2	96.3	Q
230583	174	92.1	99.7	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
230626	177.1	99.9	105.8	Q
230630	167.4	94.3	99.9	NQ
230631	170.7	92.3	97.3	Q
230634	178.6	92.5	101	Q
230664	169.1	91.7	96.2	Q
230671	180.8	96.2	101.9	Q
230678	170.6	96	101.4	Q
230683	182.5	94.1	101.3	Q
230705	174	87.6	94.8	Q
230730	183.8	89.1	98.3	Q
230745	172.2	88	93.4	Q
230763	168.3	83.1	87.1	Q
230765	168.2	85.4	92.8	NQ
230767	167.2	101.5	105.3	NQ
230784	178.5	88.5	94.5	Q
230802	174.1	92.9	101.7	Q
230809	172.3	91.5	97.1	Q
230812	170.1	86.4	94	Q
230888	172.9	95.9	103.3	Q
230903	168.1	93.3	101.2	Q
230909	174.2	97.5	103.6	Q
230952	169.1	81.1	88	Q
230955	170.1	85.5	90.8	Q
230973	180.3	92	98.6	Q
230982	175.9	83.4	91.3	Q
231014	166.4	90.9	95.6	NQ
231020	171.3	92.1	100.2	Q
231029	173	103.2	109	Q
231044	172.6	89.6	96.2	Q
231075	173	88.4	96.6	Q
231099	173	85.1	91.4	Q
231132	181.2	84.9	90.2	Q
231152	168.1	95.4	105.7	Q
231186	170.5	89.9	95	Q
231202	168.3	88.5	95.8	NQ
231213	168.6	91	98.8	NQ
231232	170.7	91.4	96.7	Q
231262	170.6	85	91.9	Q
231268	169.3	85	90.5	Q
231271	177.8	96.3	103	Q
231286	172	94.2	98.4	Q
231288	177.2	94.1	102.3	Q
231299	177.2	89	95	Q
231329	174.3	89.4	93.9	Q
231335	172.8	86.2	93.3	Q
231344	177.5	92.8	97.4	Q
231353	168.6	83.4	89.4	Q
231380	172.3	83.8	92.2	Q
231388	174.9	87.7	94.5	Q
231390	166	90.2	95.2	NQ
231406	166.8	85.2	91	NQ
231409	169.2	83.3	84.8	NQ

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
231414	174.8	87.3	92.2	Q
231423	171.6	83.6	88.3	Q
231495	173.1	99.8	105.4	Q
231519	170.6	88.1	94.8	Q
231521	173.6	102.2	117.7	Q
231546	176.3	85.2	90.8	Q
231592	175.3	100.8	108.2	Q
231615	174.3	97.4	105.5	Q
231620	175	87	97.1	Q
231629	170	94.4	99.4	Q
231641	169.7	81.7	89.1	Q
231645	168.7	95.6	102.3	Q
231651	183.3	88	94.3	Q
231655	173.4	98.2	104.9	Q
231658	184.9	95.8	103	Q
231666	180.2	86.4	93.7	Q
231676	171.5	97.3	101.4	Q
231681	175.2	92.1	98.8	Q
231684	168.2	88.1	96.7	Q
231696	177	83.4	88	Q
231754	173.8	91	96.3	Q
231765	169.5	84.5	89.2	Q
231766	169.4	86.7	92.9	Q
231778	170.1	89	96.2	Q
231795	166.3	94.8	103	NQ
231799	179	91.3	97.9	Q
231809	168.4	89.9	95	Q
231857	174.7	91.9	97.4	Q
231868	173.7	82	89.4	Q
231869	172.2	96.9	103.2	Q
231878	170.1	84.1	88.5	Q
231920	176.7	95.9	103.2	Q
231935	171.2	93.3	98.8	Q
231941	170.4	87.9	95.2	Q
231953	174.7	98.5	103	Q
231958	171.1	91.9	97.5	Q
231976	172.3	86.5	93.6	Q
231980	175.3	95.7	100	Q
231983	174.9	93.5	97.9	Q
231992	172.1	84.2	90.7	Q
231994	182.5	94.3	100.3	Q
231998	182.3	90	96	Q
232010	171.5	89.2	95.2	Q
232012	179.8	91.8	97	Q
232016	168.3	86.9	94.3	Q
232037	171.9	87.2	92.5	Q
232060	171.4	89.9	95.7	Q
232085	176.1	93.4	98.4	Q
232105	179.4	97.2	104.1	Q
232125	177.9	86.4	92	Q
232148	182.6	100.8	107.6	Q
232180	169.2	94.4	100.5	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
232194	181.2	112.1	118.4	Q
232196	175.1	84	90	Q
232211	171.6	86	91.1	Q
232257	180.5	89.4	94.6	Q
232275	170.7	89.9	96.2	Q
232296	168.1	98.3	103.2	Q
232369	175.9	94.8	99.9	Q
232405	173	96.5	105.6	Q
232415	174.5	95.3	100.4	Q
232431	171.3	87.8	95	Q
232442	175.5	90.6	100.2	Q
232451	179.4	91.3	97.6	Q
232467	177.5	95.6	101.5	Q
232475	173.1	87.9	95.6	Q
232514	173.1	93.8	101.1	Q
232515	172.6	89.8	95.4	Q
232516	167.5	90.5	97.6	NQ
232536	175.9	89.9	98	Q
232549	166.8	85.3	94.4	NQ
232550	171.3	102	109.3	Q
232566	168.5	84.7	91.6	NQ
232594	170.6	93.9	101	Q
232607	171.9	85.4	92.5	Q
232620	171.7	83.1	90.6	Q
232631	178.4	81.7	86.2	Q
232645	171.1	81.1	86.1	Q
232703	177.2	98.2	105.2	Q
232709	171.6	81.3	82.5	NQ
232724	180.6	95.8	102	Q
232744	174.1	78.2	82.8	NQ
232764	172.1	89.7	95.8	Q
232782	173.9	83.2	87.9	Q
232812	178.1	88	95.6	Q
232863	169.4	93.7	99.1	NQ
232864	168.7	93.5	101	NQ
232898	171.8	93.9	98.3	Q
232932	171.4	90.6	97.3	Q
232935	173.9	83	89	Q
232936	189.5	88.7	97.3	Q
232957	168.2	83.8	89.6	Q
232960	172	89.4	95.9	Q
232978	173.3	84.1	89.6	Q
233004	173.3	103.2	110.4	Q
233044	173.2	85.5	93	Q
233058	174	100.5	105.5	Q
233115	169.5	86.7	92	Q
233136	173.5	85.9	90.4	Q
233137	173.7	90.4	97.1	Q
233152	170.1	84.7	92.5	Q
233158	169.8	96.5	101.2	Q
233159	172.9	90	97.8	Q
233185	166.2	88.2	95.3	NQ

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
233215	177.4	83.2	92.8	Q
233220	167	82	87.3	NQ
233227	175.6	90.3	95.3	Q
233256	180.8	86.1	93.3	Q
233264	174.2	99.2	107.6	Q
233299	171.3	96.9	104	Q
233348	169.4	87.5	95.8	Q
233373	176.4	94.9	100	Q
233374	178.1	91.4	98.2	Q
233391	179.1	96.6	104.8	Q
233405	175.2	86.1	93	Q
233412	180.2	86.8	93.5	Q
233421	169.8	91.7	96.7	Q
233443	175.6	86.2	93.3	Q
233445	168.5	93.6	101.9	Q
233460	173.3	83.3	89.2	Q
233498	182.6	95.3	103.2	Q
233511	168	87	92.9	Q
233514	177.1	88.8	95.1	Q
233599	170.4	98.7	104.3	Q
233630	177.7	99.2	108.3	Q
233633	177.7	98.1	104	Q
233699	170.4	94.1	100.3	Q
233725	167.5	85.4	91.1	NQ
233744	184.6	83	89	Q
233832	176.8	97.6	102.8	Q
233845	175	87.9	95.2	Q
233870	166.4	91.2	96.4	NQ
233873	172.7	87.4	91.4	Q
233883	178.7	91	95.5	Q
233903	169.2	87.5	93.6	Q
233960	171.5	84.6	90.8	Q
234008	166.5	93.9	99.2	NQ
234031	171.7	83	90	Q
234038	183.7	90.3	98	Q
234052	166.9	88.7	93.6	NQ
234060	181.1	84.1	92.4	Q
234085	174.5	93.9	100.4	Q
234114	174.8	86.1	90.8	Q
234115	170.6	84.9	93.8	Q
234141	167.5	89.2	94.3	NQ
234145	173.3	87.9	92.7	Q
234207	171.2	94.7	102.1	Q
234264	181.7	97	108	Q
234287	175.5	86.4	92.7	Q
234305	169.3	85.7	91.8	Q
234329	174.8	98.1	104.1	Q
234332	168.6	88.9	94.7	Q
234338	175.2	92	99	Q
234342	175.5	88.7	93.9	Q
234343	173.7	92.1	97.5	Q
234369	168.2	83.9	90.3	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
234408	166.7	94.9	99.6	NQ
234418	176.9	93.9	100.2	Q
234424	172.9	101.7	107.4	Q
234441	174.7	99.7	103.8	Q
234516	170.6	93.4	99.4	Q
234529	177.1	99.3	104.3	Q
234575	181.9	85.9	93.4	Q
234578	173.4	88.4	95.5	Q
234579	175	97.4	106.1	Q
234586	171.2	86.7	95	Q
234643	170.3	86.9	94	Q
234698	170.6	92.9	107.7	Q
234727	170.4	92.3	98	Q
234730	175.3	98.9	105.5	Q
234778	174.2	88.1	94.9	Q
234793	174.2	94.8	101.2	Q
234799	174.4	86	93	Q
234804	168.3	84.1	91.4	Q
234806	174.2	96.9	102.3	Q
234819	168.5	85.5	91.4	Q
234821	179.4	99.7	108.2	Q
234839	169.9	100.4	104.8	Q
234843	170.4	87.2	93.6	Q
234858	176.7	90.8	94.8	Q
234871	174.9	85.4	91.7	Q
234875	168.6	91.2	96.4	NQ
234912	178.7	84.7	91.5	Q
234965	171	92.7	98.3	Q
234973	176.1	82.3	89.9	Q
234980	166.4	81.7	87.3	NQ
234984	183.5	81.7	88.5	Q
235013	174.5	83.1	87.2	Q
235025	184.7	93.9	101.2	Q
235041	175.5	90.9	100.2	Q
235068	163.6	83.9	87.7	NQ
235125	170	87.7	97.9	Q
235131	177.5	94.5	102.5	Q
235145	166	93.5	100.9	NQ
235162	175	91.7	100.3	Q
235175	175.8	83.6	89.3	Q
235227	175	91.7	96.9	Q
235232	173.7	91	100	Q
235235	178.5	93.5	99.6	Q
235239	172.8	89.5	95.9	Q
235249	170.5	89.7	98.4	Q
235255	176.9	90.1	97.2	Q
235293	173	96.6	103.1	Q
235298	172.6	89.9	95.6	Q
235312	188.2	92.5	98.2	Q
235332	175.7	86.6	96.3	Q
235389	172.4	87.8	96	Q
235402	173.3	90.6	97.2	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
235419	170.9	93.4	99.4	Q
235421	176.5	84.2	90.3	Q
235437	170.1	91.4	99.7	Q
235440	173	83.7	91.9	Q
235516	179.4	95.9	104.7	Q
235623	178.8	87.9	95.2	Q
235624	174.6	83	90.8	Q
235658	170	85.9	93.2	Q
235659	175.7	83.5	93.3	Q
235673	172.1	95.6	100.1	Q
235766	180.3	88.6	95.5	Q
235792	188.9	102.3	110.5	Q
235795	174.8	112.4	116.5	Q
235800	174.9	98.5	104.9	Q
235827	169.4	91.5	98.2	Q
235830	168.2	81.2	88	Q
235849	172.5	85.6	90.6	Q
235874	172.2	85.2	92.8	Q
235890	170.2	91.2	97.6	Q
235921	172.4	94.9	100.3	Q
235948	169	97.9	108	NQ
235960	178.7	82.5	87.2	Q
235987	182.6	102	110	Q
235997	174.2	95.4	107.5	Q
236013	173.6	86.6	94.8	Q
236029	180.9	98.8	107	Q
236036	168	96.4	103.3	Q
236165	168.1	84.1	84.6	NQ
236211	169.9	87.4	94.8	Q
236221	178.1	94.4	99.5	Q
236253	173.6	91.7	100.4	Q
236309	166.6	85.4	90.2	NQ
236313	171.8	89.5	97.5	Q
236314	177.6	91.6	96.5	Q
236329	172.6	86.3	92.5	Q
236334	172.3	92	98	Q
236392	170	83.8	91.3	Q
236429	174.9	85.1	90.1	Q
236464	175.2	96.9	102.4	Q
236539	174.4	94.5	104.6	Q
236644	170.8	96.2	104.8	Q
236693	178.1	84.9	89.2	Q
236695	171.9	81.2	89.4	Q
236714	167.5	92.8	99	NQ
236722	177.4	96.3	102.5	Q
236758	171.9	88.6	94.3	Q
236771	181	89.6	96.6	Q
236821	176	94.6	100.3	Q
236838	172	86.3	91.2	Q
236847	172.9	87.1	93.2	Q
236879	173.2	96.1	101.2	Q
236930	170.1	94.1	100.4	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
236986	178.8	95.5	100.8	Q
237016	179.4	88.6	95.4	Q
237025	178.9	86.2	92.2	Q
237092	168.7	98	107.3	Q
237094	170.4	86.6	93.5	Q
237149	190.8	96.3	104.7	Q
237151	176.2	93.8	98.7	Q
237204	170.4	83.4	89.4	Q
237205	179.1	82.5	87.5	NQ
237280	171.8	93.4	100	Q
237281	170	85.2	90.2	Q
237316	173.4	85.2	90.2	Q
237335	179.4	94.2	102	Q
237357	173.5	88.3	95	Q
237444	175.7	89.3	94.1	Q
237448	176	86.6	94.1	Q
237469	174.5	85.7	95.4	Q
237563	176.1	91.3	101.6	Q
237568	171.5	96.1	101.5	Q
237598	168.4	98.3	106.1	Q
237629	174.7	91.4	97.3	Q
237663	176.9	96.5	103.6	Q
237673	170	86.8	94.8	Q
237677	170.6	85.7	90.8	Q
237695	177.2	99.6	107.9	Q
237718	171.3	90.1	99.7	Q
237747	177.4	85.3	90.1	Q
237764	184.3	83.2	89.7	Q
237805	172.6	84.7	91	Q
237808	173.6	97.1	108.4	Q
237839	177.6	86.3	92.1	Q
237842	169.1	85.1	93.3	Q
237919	172.4	94.8	101.3	Q
237961	167	90.7	96.9	NQ
237971	168.7	84.2	88.8	Q
237976	173.7	87.6	93.6	Q
237995	177.4	88.6	94	Q
237999	188	89	95.6	Q
238132	180.1	84.5	91.8	Q
238144	173.6	89.8	96	Q
238165	184.3	81.6	86.6	Q
238186	177.3	104.6	112.2	Q
238224	168.9	83.3	90.8	Q
238239	171.4	91.8	98.3	Q
238253	168.1	82.2	87.6	NQ
238280	172	85.3	91.3	Q
238359	171.2	95.6	100.1	Q
238363	177.1	94.3	99.9	Q
238368	171.1	92.7	101.5	Q
238417	177.7	85.9	90.1	Q
238425	170.3	83.1	88.1	Q
238443	176.7	91.6	98	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
238446	177.8	104.8	111.4	Q
238449	174.7	93.8	99.2	Q
238453	169.1	91.6	99.8	Q
238467	174.1	93.2	97.5	Q
238477	174.3	89.8	96.1	Q
238491	172.6	87.8	92.2	Q
238534	173.5	91.7	97.8	Q
238584	171.4	96.1	100.5	Q
238618	172.3	93.7	101.6	Q
238636	169.3	90.9	97	Q
238637	167.4	86.5	93.1	NQ
238658	172.2	85.6	91.9	Q
238694	168.3	86.8	94.4	Q
238706	172.5	100.1	106.2	Q
238719	173.2	85.8	95	Q
238730	179.4	84.4	91.5	Q
238749	186.4	90.5	97.3	Q
238776	172.1	88.1	93.2	Q
238782	174.3	86.9	93.4	Q
238811	167.1	88.9	95	NQ
238815	169.7	84	91.5	Q
238835	175.1	90.1	94.2	Q
238842	171.5	97.8	102.6	Q
238846	170.3	96.2	102.5	Q
238861	175.4	83	90	Q
238880	175.8	83.2	90.2	Q
238898	171.2	89.3	97.7	Q
238908	170.1	86.5	94.2	Q
238929	170.9	91	97.6	Q
238932	183.8	92.6	99.2	Q
238952	168.3	81.3	86.2	Q
238953	173.1	84.4	89.8	Q
238960	178.6	97	105.6	Q
238970	173.1	101.2	108.9	Q
238991	175.9	91.4	101.2	Q
239048	171.9	81.5	88	Q
239052	170.6	93.9	100.5	Q
239053	174.6	89	97.1	Q
239065	170.2	95.6	101.7	Q
239073	177.1	85.8	91.9	Q
239088	173.8	91.1	98.4	Q
239092	168.9	84.3	89.2	Q
239127	182	98.6	105.2	Q
239151	175.1	95.3	104.6	Q
239174	174.7	83.1	87.2	Q
239176	170.6	88.8	93.7	Q
239180	173.9	82.1	86.1	Q
239189	171.5	85.6	90.7	Q
239193	176.2	84.7	88.7	Q
239213	174	88	95.8	Q
239220	168.2	93.9	100.1	Q
239221	167.2	89.9	91.2	NQ

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
239238	178.8	87.3	93.8	Q
239261	179.4	102.6	111.4	Q
239266	170.6	87.7	93	Q
239289	179.1	95.9	100.6	Q
239302	175.4	89	98	Q
239324	177.4	84.8	89.8	Q
239331	169.2	91.1	95.4	Q
239334	170.2	83.7	89.8	Q
239391	173.8	94.4	100.5	Q
239396	170	92.8	100.3	Q
239399	177.7	93.3	102.7	Q
239412	175.9	90.3	95.8	Q
239441	166.8	88.6	96.7	NQ
239460	180.7	87.9	94.2	Q
239469	170.8	94.5	99.9	Q
239558	179.9	87.9	93.3	Q
239563	174.6	95.7	106.2	Q
239570	168.5	83.6	88.3	Q
239579	173.7	87.5	92.9	Q
239587	177.2	105.1	111.6	Q
239626	172.2	94.8	100.3	Q
239628	182.4	89	97	Q
239639	170.2	81.5	86.8	Q
239644	172.7	81.6	87.2	Q
239669	175.6	89.4	96.7	Q
239692	177.6	92.2	99.1	Q
239706	172.1	91.5	97.3	Q
239726	176.2	93.9	103.6	Q
239742	178.9	92.7	98.7	Q
239752	176.8	83.9	92.1	Q
239755	166.2	95.4	102.7	NQ
239762	177.5	93.6	97.6	Q
239770	168.6	92.8	98.8	Q
239806	170.5	77.3	85.1	NQ
239817	169.2	95.3	101.1	Q
239819	166.7	91.4	97.1	NQ
239820	170.5	96.6	102.8	Q
239843	168	85.8	99.3	Q
239844	172.4	100.4	106.2	Q
239891	173.3	84.7	90.5	Q
239902	183	101.1	109.6	Q
239907	171.5	88.9	95.8	Q
239932	170.9	85.1	91.6	Q
239950	173	101.5	109.7	Q
239970	168	96.9	105	Q
239987	165.7	83	89	NQ
240016	173.3	87.6	93.4	Q
240044	183.8	83.6	92.1	Q
240102	165.8	82.4	86	NQ
240145	180.3	92.1	98.9	Q
240160	179.3	95.5	101.8	Q
240183	172.2	83.5	89.4	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
240189	180.9	86.4	92.5	Q
240216	170.8	92.9	99	Q
240244	175	94	100	Q
240247	170.1	101.2	105.3	Q
240275	171.1	87.2	92.1	Q
240287	165.3	85.2	90.5	NQ
240295	176.9	89.2	97.3	Q
240320	174.9	84.1	89.7	Q
240341	168.3	94.2	102.3	Q
240362	175.5	96.7	103.7	Q
240436	178.8	86.1	93.7	Q
240458	176.5	97.9	102.5	Q
240472	173.6	87	95.3	Q
240491	174.1	94.4	101.3	Q
240585	177.3	89.6	97.9	Q
240620	179.5	95.4	101.1	Q
240629	172.6	90.5	97.1	Q
240654	168.5	95.9	100.7	NQ
240678	168.9	87	91.7	Q
240688	169.8	88.1	95.6	Q
240690	179.8	94	100.4	Q
240696	172.9	83.7	89.7	Q
240728	175.1	95.5	103.5	Q
240731	182	97.5	106.4	Q
240735	173.4	79.3	82.1	NQ
240752	166.5	88.3	93.2	NQ
240754	175.5	84.4	89.1	Q
240782	171.9	78.6	84	NQ
240787	183.9	81.4	89.8	Q
240802	177	88	93	Q
240809	181.4	101	107	Q
240828	178.7	86	93.6	Q
240833	174.8	94	100	Q
240836	169.4	81	85.3	Q
240842	168.4	85.6	91	Q
240852	170.8	93.1	98	Q
240869	175.7	85.4	95.1	Q
240883	170.6	93.5	99.2	Q
240890	173.6	99.3	108.8	Q
240891	173.1	90.8	95.6	Q
240932	173.2	89.6	95.1	Q
240940	177.2	96.5	108.3	Q
240956	171.5	85.1	89.1	Q
240960	174	87.2	92	Q
240980	170	101.2	112.3	Q
240997	170.9	81.7	85.9	Q
241007	179.2	90.7	95.9	Q
241027	170.2	82	86	Q
241028	178.1	88.7	94.8	Q
241110	173.1	87	94.8	Q
241116	176.2	95.5	102.1	Q
241127	176.5	90.9	96.8	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
241144	174.3	85.4	91.9	Q
241146	175.3	98.4	103.6	Q
241148	170.1	89.3	97.2	Q
241161	174.1	90.5	95	Q
241184	171.6	89.7	95.6	Q
241206	168.9	85.9	93.7	Q
241217	171.5	94.1	101.1	Q
241219	167.3	89.4	96.5	NQ
241230	171.4	86.5	91	Q
241236	179.7	90.1	95.2	Q
241278	186.4	108.8	115.6	Q
241284	183.7	90.9	100.4	Q
241297	175.3	90	96	Q
241302	179.8	85.9	92.2	Q
241306	174.1	82.1	89.1	Q
241346	177.4	96.6	102.2	Q
241350	170.6	81.2	86.3	Q
241353	171	90.5	99.4	Q
241394	174.1	91.1	102.3	Q
241396	176.8	87.4	94.2	Q
241400	171.8	83.5	89.8	Q
241452	166.4	84.4	85.2	NQ
241454	168.8	88	93	Q
241468	176.5	83.5	90.2	Q
241485	173	92.3	102.2	Q
241554	173.6	85.9	90.2	Q
241555	172.6	86.6	92.9	Q
241581	176.2	93.8	100.2	Q
241603	183.5	90	98	Q
241611	173.6	90	102.6	Q
241631	172.1	88	93.6	Q
241645	169.9	91.5	97.2	Q
241647	170.8	90.8	95.6	Q
241656	176.7	86.9	92	Q
241657	179.1	93	97.8	Q
241667	171.3	88.2	96.1	Q
241674	176.9	98.2	105.2	Q
241731	170.5	90.3	94.8	Q
241737	181.8	95.2	100.5	Q
241779	172.3	92.2	98.6	Q
241818	168.3	81.7	88	Q
241873	175.1	83.3	90	Q
241874	171.9	91.9	97.9	Q
241900	167.4	91	95.1	NQ
241923	172.9	83	89.7	Q
241953	172.2	82.4	88.4	Q
241971	167	85.6	88.7	NQ
241988	180.7	84.5	92.1	Q
242018	168.7	88.2	95.6	Q
242021	171.1	86.9	93.4	Q
242041	170.8	105.6	113.6	Q
242059	169.8	81.3	86.7	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
242092	169.9	81	86.9	Q
242096	175.1	87.2	93.2	Q
242131	168.2	81.1	85.7	Q
242190	184.1	86	93.9	Q
242229	182.7	95.3	103.8	Q
242237	174.4	85.1	92.7	Q
242255	171.9	86.8	93.3	Q
242257	176.7	94.9	101.3	Q
242260	170	91.3	96.6	Q
242273	179	86	92.2	Q
242334	171.9	82.8	89.8	Q
242365	169	83.2	88.1	Q
242399	170.9	88.4	96.9	Q
242415	170	94.8	103.3	Q
242438	176.1	96.7	106.6	Q
242447	178.1	92.3	99.4	Q
242471	172.9	85	90.8	Q
242480	175.9	92.4	98.2	Q
242512	173.6	88.5	96.4	Q
242518	166.5	92.3	96.4	NQ
242542	178.2	90.7	94.9	Q
242544	174.5	87.5	92.9	Q
242562	166.9	84.7	92.9	NQ
242607	170.5	93.6	98.5	Q
242639	170	92	96.9	Q
242647	180.6	85.1	91.7	Q
242659	176.9	91.1	98.6	Q
242682	172.4	94.7	99	Q
242704	171.3	86.4	91.9	Q
242721	175.7	96.4	103.9	Q
242726	168.4	92	99.3	Q
242742	168.9	84.7	93.3	Q
242750	180	97.6	108.8	Q
242802	170.5	98.8	104.2	Q
242826	177.4	97.5	102.9	Q
242828	176.5	83.1	88	Q
242867	171.9	84.3	89.3	Q
242874	181.6	90.6	99	Q
242876	171.6	101.5	113	Q
242894	171.9	84	91	Q
242905	175	91.3	94.4	NQ
242981	174.9	90	96.8	Q
242984	179.8	101.4	107.2	Q
243038	176.5	91.1	95.8	Q
243044	172.2	98.1	105.8	Q
243105	176.1	98.8	105.2	Q
243107	174	85.3	93.9	Q
243117	171.9	85.4	91.5	Q
243136	177.7	88.7	93.1	Q
243146	170.8	94.5	100.1	Q
243165	166.7	83.8	85.7	NQ
243193	176.3	81.4	87.8	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
243201	174.3	94.9	101.5	Q
243204	171.6	92.9	100.1	Q
243235	185	89.4	93.5	Q
243268	176	93.8	103	Q
243312	176.5	94	102.2	Q
243336	176.9	91.9	96.5	Q
243345	177.3	93.9	101.1	Q
243352	172.8	86.4	94.5	Q
243368	166.6	83.8	85.8	NQ
243399	169.5	92.9	97.6	NQ
243411	167	93.5	96.7	NQ
243414	179.2	86.6	93.6	Q
243425	173.9	94.5	98.5	Q
243426	173.4	93.5	98	Q
243440	169.3	82.5	87.8	NQ
243462	170.6	93.1	99.2	Q
243512	171.5	84.4	95.4	Q
243546	177.3	100.1	104.1	Q
243575	180.8	93.2	101.2	Q
243600	173	83.8	91.9	Q
243612	173.9	91.9	100.5	Q
243614	168	90.2	96.8	Q
243672	170.7	91.4	98.2	Q
243724	172.6	86.9	91.1	Q
243770	180.4	82.9	87.1	Q
243786	178.7	96.8	101.7	Q
243811	184	94.8	101.6	Q
243830	176.5	90.9	97.5	Q
243838	177.6	93.4	98.1	Q
243871	167.3	74.5	76.6	NQ
243885	168.9	94	98.1	NQ
243897	171.8	89.3	93.4	Q
243910	176.2	89.7	95.6	Q
243916	185.2	86.9	92.6	Q
243935	175.3	85.7	91.1	Q
243947	168.2	82.5	88.2	Q
243967	166.1	93.8	99.4	NQ
243987	168.1	85.2	90.6	Q
244030	170.7	100.9	104.9	Q
244049	169.2	90.8	95	Q
244050	187.8	92.9	97.4	Q
244073	175.9	82.7	88.5	NQ
244108	169.2	84.9	89.4	Q
244183	173.1	86.4	92.4	Q
244194	172.4	84.5	88.7	Q
244196	169.2	85.1	91.4	NQ
244203	172.7	84.3	90.1	Q
244249	178.8	88	94.3	Q
244261	176.7	86	93	Q
244270	172.6	93.4	99.3	Q
244299	168.1	97.5	105.2	Q
244335	171.9	95.3	100.4	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
244361	169.2	88.1	92.9	Q
244373	176.8	95.9	100.3	Q
244396	174.8	109.9	115.8	Q
244397	174.7	85.8	90.4	Q
244472	171.8	85.8	90.5	Q
244485	168.9	85.2	89.2	Q
244486	172.1	102.7	110	Q
244508	171.9	96.5	102.4	Q
244516	170.1	88.4	96	Q
244524	175.6	81.9	88.6	Q
244536	172.4	90.5	96.6	Q
244551	169.6	93.7	100.3	Q
244652	168.4	100.7	107.6	Q
244681	170.9	84.7	90.1	Q
244682	170.5	86	93.8	Q
244704	178.7	101.1	107.2	Q
244709	172.4	85	89	Q
244716	176.1	95.9	105.5	Q
244724	170.9	88.4	92.9	Q
244747	171.9	84.5	90.1	Q
244754	173.7	89.3	94.5	Q
244762	175.4	87.3	98.7	Q
244773	172.8	86	92.5	Q
244792	170.2	98.6	104.7	Q
244799	171.4	84.7	94.2	Q
244890	173.8	95.9	100.5	Q
244893	178.8	99.7	105.4	Q
244943	171.2	87.5	93.9	Q
244947	178.8	80	84.8	NQ
244960	175.5	84.5	91.8	Q
244976	173.5	87.3	93.4	Q
244977	169.9	91.3	101.6	Q
244988	174.9	83.2	89.4	Q
245001	171.9	89.5	95.6	Q
245068	168.4	90.9	97.5	Q
245076	170.6	89.5	95.1	Q
245090	180.9	98.5	105.6	Q
245101	178.5	83.1	92.1	Q
245112	170.3	84.3	91.3	Q
245120	172.9	82.5	92.8	Q
245132	167.4	91.1	97.3	NQ
245148	174.1	98.8	104.6	Q
245160	170.9	93.9	98.7	Q
245162	168.7	83.4	88.2	Q
245197	178.2	89.6	95.1	Q
245215	176.6	90.9	97.5	Q
245222	173.8	84.5	89.7	Q
245250	175.5	83.7	90.4	Q
245264	178.1	88.9	97.3	Q
245273	172.6	85.5	90	Q
245302	179	95.1	101.8	Q
245318	174.6	96.6	104	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
245400	178.9	99.4	105.3	Q
245426	174.9	92.6	98.1	Q
245427	169.9	89.5	95.5	Q
245441	170.9	88.8	93.6	Q
245473	175	90.5	97.6	Q
245510	169.5	81.3	86.8	Q
245583	179.9	101.2	107.6	Q
245596	169.3	87	93.6	NQ
245604	177.9	92.9	103.3	Q
245646	176.6	91.8	98.3	Q
245652	171.3	93.4	100.4	Q
245715	167.1	94.5	100.2	NQ
245716	183.9	90.4	96.3	Q
245755	178.5	89	95.5	Q
245779	180.2	85	93	Q
245784	183.8	97.4	102.9	Q
245807	174.7	81.5	86.4	Q
245808	184.3	96.7	105	Q
245849	176.7	101	105.5	Q
245916	175.3	91.8	99.3	Q
245924	183.6	90.4	96.7	Q
245942	174.2	89.5	95.1	Q
245947	180.4	85.1	92.1	Q
245987	184.5	85.8	92	Q
245997	170.6	88.5	94.3	Q
246005	168.7	92.7	97.5	Q
246020	179	96.6	103.9	Q
246061	178.7	91.1	95.7	Q
246107	176.7	83.3	92.2	Q
246135	179.1	96.1	103.2	Q
246169	179.8	82.1	86.2	Q
246194	166.4	90.8	95.5	NQ
246203	168.2	97.1	105.3	Q
246205	173.5	85.7	94	Q
246218	183.1	98	103	Q
246226	176.9	85.6	90.8	Q
246235	179.4	93.8	101.4	Q
246241	179.8	87.2	93	Q
246256	170.1	87.5	94.1	Q
246276	173.5	94.8	99.3	Q
246288	173.9	83	89.1	Q
246301	173.2	83.9	88.9	Q
246303	172.3	95.9	101.5	Q
246329	175.7	92.9	99.7	Q
246336	173.1	89.2	101	Q
246348	179.4	94.5	100.8	Q
246352	179.4	83.3	88.8	Q
246355	170.5	99	105.3	Q
246361	164.5	88.1	91.5	NQ
246373	175.8	89.9	95.9	Q
246385	175.3	86.2	90.7	Q
246392	171.5	83.4	88.3	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
246422	170.5	91.7	96.4	Q
246431	177.5	81	87	Q
246465	171.2	83.4	88.7	Q
246468	170.7	85.9	91.6	Q
246473	174.2	92.1	97.3	Q
246482	176.6	93.4	101.2	Q
246512	168.8	93.4	102.7	Q
246595	169.3	99.1	108.5	NQ
246643	178.6	94.3	99.8	Q
246650	178.3	92	99.9	Q
246668	171.5	84.3	93.4	Q
246711	175.5	88.6	98.6	Q
246714	176	90	97	Q
246722	174	94.8	100.3	Q
246725	166.2	91.3	95.5	NQ
246759	167.8	96.5	101.2	NQ
246787	173.4	80	83	NQ
246796	168	89.1	96.6	Q
246826	172.1	84	91	Q
246839	170.2	83.5	90.9	Q
246845	174.7	100.9	104.9	Q
246851	168	88.4	95.3	NQ
246867	174.1	96.5	103.9	Q
246874	179.5	91.4	98.7	Q
246906	174.2	86.8	92.8	Q
246915	175.1	102	110	Q
246929	175.2	89.1	95.5	Q
246950	173.5	98.8	107.7	Q
247019	168.1	81.5	87.3	Q
247080	177.3	89.2	94.7	Q
247093	173	92.5	98.3	Q
247107	177.6	83.2	88.3	Q
247111	170.1	92	97.8	Q
247149	180.3	90.3	97.7	Q
247192	175.4	90.7	96.3	Q
247208	179.2	88.8	96.3	Q
247247	165.6	94.9	100.2	NQ
247253	173	98	106	Q
247258	172.7	91.8	99.6	Q
247273	173.1	89.6	95.2	Q
247306	170.2	93.8	102.5	Q
247355	175	83	88	Q
247367	168.6	86.1	95.3	Q
247378	179.5	105.7	114.6	Q
247402	177.4	97.7	109.2	Q
247427	175.9	83.4	89.3	Q
247452	167.2	87.5	94.4	NQ
247482	171.2	83.2	91.5	Q
247489	179.3	82	86.2	Q
247494	171.1	89.6	96.8	Q
247543	170.7	86.8	93.9	Q
247546	172.3	92.1	100	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
247562	176.9	88	93	Q
247573	176.6	89.2	94.9	Q
247587	167.2	87.7	98.6	NQ
247594	177	91	101	Q
247606	178.8	101.3	107.8	Q
247619	182.5	98	103.2	Q
247626	173.5	85.5	90.9	Q
247650	171.7	88	92	Q
247655	174.6	93.8	100.3	Q
247670	171.3	87.4	96.3	Q
247692	171.4	100.9	106.5	Q
247697	183	87	95.1	Q
247713	173.7	93.4	103.3	Q
247799	176.7	90.8	99.8	Q
247806	171.5	88.4	94.8	Q
247819	168.9	93.7	98.5	NQ
247839	168.4	85.2	96.7	Q
247847	177.4	83.2	87.3	Q
247858	170.2	98.3	104.8	Q
247904	165.9	85.1	89.1	NQ
247906	168.1	86.3	92.4	Q
247918	188	112.8	122.8	Q
247933	176	85.2	93.3	Q
247935	171.1	84.9	89.5	Q
247990	175.2	81.7	84	NQ
248017	172.5	99	107	Q
248040	168.4	88.1	92.3	Q
248056	176.6	92	99.5	Q
248065	173.3	92.5	100.4	Q
248077	170.7	99.7	104.9	Q
248086	168	90.5	94.7	Q
248091	169	90	98	Q
248098	170.5	87.5	95.3	Q
248122	173.1	88.6	99.2	Q
248134	166.8	89.1	94.6	NQ
248143	168	81.9	88.2	Q
248148	173.7	95.9	100.3	Q
248156	176.4	88.9	96.2	Q
248181	183.7	90.1	95	Q
248218	174.4	106.6	112.8	Q
248276	167.6	82.3	87	NQ
248314	175.5	94.6	102.2	Q
248364	183.6	92.7	97.3	Q
248374	168.5	90.4	97.8	NQ
248391	170.1	86.6	93.9	Q
248425	174.4	86.6	92.4	Q
248488	176.2	89.9	94.9	Q
248515	175	88.5	95.7	Q
248524	173	91.2	98.6	Q
248628	172.3	106.1	114.5	Q
248683	170	89.2	97.3	Q
248707	184.9	100.8	105.9	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
248713	176.8	88.2	94.6	Q
248798	183.9	89.2	98	Q
248807	175.5	87.6	95.5	Q
248823	179.6	86.6	92.1	Q
248840	169.3	87.9	94.2	NQ
248849	178.7	87.3	92.9	Q
248898	177.4	89	96.3	Q
248901	174	100.6	109.3	Q
248907	171.2	88	93.5	Q
248963	169.6	88.7	93.4	Q
248970	173.7	94.3	100.5	Q
249010	166.1	88.4	93.2	NQ
249013	172.3	81.6	87	Q
249018	171.1	98.2	103.2	Q
249019	172.5	94.1	103.6	Q
249041	171.9	88.7	95.3	Q
249061	166.7	90.9	97.5	NQ
249076	176.8	84.2	89.2	Q
249097	167.4	101.7	106	NQ
249099	171	96.6	103.7	Q
249111	171.3	87.1	92	Q
249113	179.2	92	101	Q
249143	174.6	94.9	100	Q
249160	176.1	94.5	100.7	Q
249183	171.9	84.7	91.1	Q
249205	168.6	89.7	97.1	NQ
249216	175.8	83.9	90.6	Q
249231	169	80.8	88	NQ
249242	175.3	87.5	93.9	Q
249252	171	96	103	Q
249326	170	92.6	99.7	Q
249333	171.1	86.7	94.7	Q
249352	172.2	87.3	92.9	Q
249353	169.7	82.5	89.2	Q
249377	166.3	89.9	94.9	NQ
249403	170.8	87.5	92.7	Q
249416	174.1	97.6	106.2	Q
249417	175.4	95	104.9	Q
249442	173	93.1	99.5	Q
249445	178.9	87.8	98	Q
249458	165.5	81.6	86.1	NQ
249469	171.2	88.1	93.3	Q
249493	165.9	91.4	99.4	NQ
249494	171.3	98.6	103.9	Q
249499	167.6	99	104	NQ
249504	168.3	102.1	107.7	Q
249512	172	85.8	91.5	Q
249540	172.9	83.9	89.4	Q
249545	168.3	84	89.9	Q
249558	176.3	95.8	102.5	Q
249613	169.2	91.2	97.3	Q
249630	174.3	96.2	103.3	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
249635	166.1	91.9	96.4	NQ
249649	190.2	103.3	108.7	Q
249663	188.8	88.7	96.4	Q
249666	176.4	88.8	95.6	Q
249673	174	95.2	103.8	Q
249710	172.7	89.6	95.2	Q
249731	176.9	86.6	97.1	Q
249739	172.9	94.3	100.4	Q
249766	170.3	88.3	95.4	Q
249804	168.6	87.4	92.4	Q
249837	175.4	100	108	Q
249842	164	91.5	96.4	NQ
249845	170	81.5	86.2	Q
249881	178.9	86.4	93.2	Q
249890	173.8	93.1	98.7	Q
249906	172	92	99	Q
249910	171.8	87.7	93.7	Q
249915	182.8	96.8	103.7	Q
249929	169.3	83.8	91.2	Q
249942	183	87.7	96.8	Q
249945	176.9	84.6	93.7	Q
249948	172.4	99.6	106.7	Q
249954	178.2	87	95.5	Q
249969	169.5	94.4	102.7	Q
249987	181.2	85.7	90	Q
249990	183.3	91.5	99.4	Q
249993	180.7	88.5	97.6	Q
250007	169.3	94.8	98.9	Q
250019	180.1	83.2	87.8	Q
250022	168.3	100.5	108.2	NQ
250074	171.4	89.8	95.5	Q
250092	175.6	83.3	89	Q
250110	173.8	122.6	133.6	Q
250115	171.5	102.9	110	Q
250122	171.5	90.4	96.3	Q
250123	174.4	84.5	90.4	Q
250144	165.4	92.4	102	NQ
250150	172.5	102.1	108	Q
250172	175.4	100.6	107.8	Q
250173	166.3	84.3	96	NQ
250182	171.1	86.3	91.1	Q
250196	175.3	83.2	92.7	Q
250198	168	87.6	94	Q
250211	170.1	96	103	Q
250266	168.9	83.5	87.7	Q
250268	176.6	91.5	97.4	Q
250272	175.4	93.4	99.5	Q
250279	170.1	94.7	101.4	Q
250353	174.2	99.3	104.3	Q
250365	180.1	88.4	93.7	Q
250370	168.3	96.3	104.6	Q
250376	178.8	92	101	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
250400	171.7	88.5	94.1	Q
250405	172.1	88.9	98.7	Q
250420	178.8	84	91	Q
250509	180.8	99.9	106.8	Q
250530	172.3	87.3	93.5	Q
250544	172.7	88.6	94.4	Q
250563	179.7	83.3	88	Q
250595	171.7	98.5	102.7	Q
250598	176	85.9	92.9	Q
250600	175.2	89.3	95.4	Q
250621	179.5	92.4	96.7	Q
250648	168.5	81.7	86.8	Q
250650	170	101.3	107.6	Q
250652	170	97.1	104.3	Q
250657	177.3	93.4	99.5	Q
250703	183.9	86.6	92.8	Q
250712	175.3	89.7	100.2	Q
250727	169.3	92.5	97.1	NQ
250732	170.8	92.8	97.4	Q
250763	181.8	85.4	91.9	Q
250772	171.4	86.1	92.3	Q
250786	171.2	84	90	Q
250789	174.6	85.8	92.3	Q
250794	170.9	93.2	100	Q
250842	187.9	94.7	100.2	Q
250861	171.6	106.5	111.9	Q
250864	172.7	91.7	96.6	Q
250884	184.2	94.5	101.2	Q
250897	167.4	99.6	106.4	NQ
250914	181.8	82.8	88	Q
250948	180.9	98.9	106.7	Q
250957	173.1	86.2	94	Q
250966	172	92.5	97.9	Q
250981	178.9	91.3	98.6	Q
251008	174.3	93.9	104.4	Q
251032	176.4	94.5	99.2	Q
251112	174.8	80.5	86.1	NQ
251121	186.5	92.6	98.1	Q
251126	170.5	90.5	100.6	Q
251146	175.7	94.9	101.3	Q
251181	171.8	84	90.2	Q
251200	173.6	84.1	91.3	Q
251217	178.8	89.8	94.9	Q
251235	173.6	92.8	99	Q
251248	177.2	85.1	90.7	Q
251251	169.4	88	94	Q
251258	173	88.2	94.3	Q
251268	172.2	83.7	90.9	Q
251295	168.9	87.2	96.4	Q
251298	173	94.6	101	Q
251320	172.9	104.6	110.8	Q
251333	167.4	99.1	103.4	NQ

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
251363	178.2	86	91.6	Q
251376	172.5	93.6	98.1	Q
251378	176.8	88.9	96.2	Q
251396	176.3	83.5	89.4	Q
251411	172.1	92.9	98.6	Q
251415	176.3	87.7	94.4	Q
251420	170.1	87.2	92.9	Q
251434	176.4	89.2	95.1	Q
251436	171.5	83	92.1	Q
251440	182.1	104	112	Q
251441	170.5	101.4	109.1	Q
251495	176.3	96.7	106.8	Q
251501	171.6	93	100	Q
251505	171.8	87.7	96.1	Q
251528	176	82.9	87.7	Q
251545	177.1	86.9	93.6	Q
251604	172	95.6	104.9	Q
251619	169.3	98.9	106.8	Q
251669	176.1	97.8	103.7	Q
251672	168.3	85.3	90.3	Q
251679	172.8	99.5	105.5	Q
251681	171.8	99.9	108.3	Q
251708	175	99.8	107.1	Q
251710	174.1	94.8	101.1	Q
251720	171.6	95.8	100.1	Q
251728	171	97	106.4	Q
251742	162.6	85.9	89.1	NQ
251761	180.7	82.7	91.1	Q
251771	179.1	85.7	93.5	Q
251825	168.6	95.1	100.9	Q
251826	178.5	92.1	100	Q
251883	173.8	86.1	93.1	Q
251893	176.5	90.7	98.8	Q
251900	176	94.1	101.5	Q
251925	173.8	97.2	103.4	Q
251929	178.8	86.7	92.2	Q
251941	167.4	89.8	94.8	NQ
251979	176.3	87	95.7	Q
251987	172.3	101.8	106.2	Q
251991	171.7	90	101	Q
252001	176.4	93.3	101.8	Q
252004	176.9	83	89.5	Q
252067	178.4	94.8	100.2	Q
252075	170.7	87.2	93.1	Q
252130	181	89	95	Q
252140	168.6	89.2	95.5	NQ
252145	170.9	85.7	90.2	Q
252155	170	84.2	93.2	Q
252164	171.3	99.4	105.8	Q
252192	171.8	83.4	90.5	Q
252193	167.5	88.7	93.2	NQ
252203	181.8	91.2	95.8	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
252212	175.1	91	95.8	Q
252213	184.2	93	100	Q
252277	169.4	94.6	100.4	NQ
252311	175	92.2	100.2	Q
252320	176.9	85.9	90.6	Q
252326	176.9	94.9	101.9	Q
252327	182.5	83.1	89.9	Q
252342	177.6	92.9	98	Q
252358	170.6	86.6	97.1	Q
252375	173.6	84.9	90.7	Q
252378	172.3	97	102.6	Q
252391	177.8	92.8	101.4	Q
252406	166.5	93.6	98.5	NQ
252407	178.7	90.4	96.9	Q
252415	171.5	88.8	93.1	Q
252428	183.4	88.2	94.8	Q
252441	165.9	91.4	100.4	NQ
252461	178.8	95	104.2	Q
252468	181.3	89	96	Q
252475	176.2	100.3	105.5	Q
252522	169.3	97	105.3	NQ
252541	186.8	94.1	102.4	Q
252544	176	87.9	93.7	Q
252596	176.1	104.3	110.8	Q
252624	168.5	88.3	93.5	Q
252632	178.8	94.2	98.9	Q
252665	181.9	97.7	103.4	Q
252667	170.8	91.4	100.2	Q
252677	171	86.6	92.1	Q
252693	173.1	107.1	112.7	Q
252694	173	93.2	97.3	Q
252704	179	84.6	90.9	Q
252711	172.9	91.6	96.6	Q
252717	183.8	91.2	99	Q
252752	168.5	86.7	91.6	Q
252761	176.4	92.9	97.4	Q
252794	177.8	83.3	89.8	Q
252826	167.7	83.6	87.8	NQ
252843	175.1	81	86	Q
252866	171.7	98.8	103.9	Q
252906	184.5	110.2	116.1	Q
252930	179.7	83.4	89.5	Q
252945	168.3	85.8	90.5	Q
252959	181.2	95.9	106.6	Q
252973	171.1	91.7	97.6	Q
252996	176.7	83.1	90.9	Q
253008	174.4	93.7	102.5	Q
253011	178.8	87.3	94.8	Q
253012	169.2	85.4	96.1	Q
253045	169.2	89.5	96.4	Q
253080	168.4	87.4	93.8	NQ
253084	171.9	93	98	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
253089	178.6	97	103.9	Q
253110	177	97.9	103.3	Q
253126	167.5	85	91.1	NQ
253129	171	83.6	89.6	Q
253178	172.7	81.5	89.8	Q
253180	171	87.3	92.7	Q
253203	179.1	94.1	100.6	Q
253206	174	81.4	90.1	Q
253212	166.6	83.3	88.1	NQ
253217	177.3	89.7	94.9	Q
253224	180.1	98.1	103.4	Q
253271	164.8	81.8	84.6	NQ
253275	179.2	89.2	94.5	Q
253320	169.5	81	85.1	Q
253323	166.8	88.6	94.1	NQ
253366	168.1	81.2	87.2	NQ
253391	164	88	92.9	NQ
253396	171	93.5	100	Q
253438	178.3	83.5	91.7	Q
253473	170.6	91.4	96.8	Q
253484	174.3	95.3	104.1	Q
253544	181.8	87.9	95.7	Q
253546	184.4	100.6	105.5	Q
253568	174.4	91.2	98	Q
253578	177.9	108.4	113.7	Q
253585	171.4	81.2	87.2	Q
253591	177.6	95.1	100	Q
253602	178.6	91.7	102.3	Q
253620	171.5	86.1	95.6	Q
253625	168.3	93.9	99.2	Q
253630	174.9	85	92.9	Q
253647	171.2	96.4	102.7	Q
253648	175.9	82.7	87.2	Q
253654	170.2	84	89	Q
253658	181.8	83.4	89.2	Q
253699	171.5	89.7	94.9	Q
253702	175.8	90.1	99.3	Q
253708	171.1	87	93.8	Q
253744	179.5	100.3	104.4	Q
253745	181.5	85.7	96.5	Q
253755	168.3	88.6	94.6	Q
253786	170.1	83.9	89.3	Q
253801	169.8	101.7	108.4	Q
253813	181.9	94.6	101	Q
253833	170.9	89.8	96.8	Q
253839	175.6	96.5	105	Q
253874	172.3	88.7	93.7	Q
253882	179.5	98	104.6	Q
253888	175	92.2	100.5	Q
253891	185.3	93	98.3	Q
253896	176	88.6	98.6	Q
253907	168.6	81	85.1	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
253940	171.7	81.1	85.3	Q
253950	173.1	84.8	90.6	Q
253957	171.7	86.2	92.3	Q
253976	179.7	100.9	109.9	Q
253987	168.2	85.4	92.2	Q
253988	175.1	93.3	101.5	Q
253989	170	93.6	101.8	Q
253998	168	86.4	98.4	Q
254009	171.1	91.2	96.7	Q
254020	170	81.1	86.1	Q
254023	168.6	83.1	90.3	NQ
254031	171.2	91.9	99.9	Q
254057	169	91	95.1	Q
254067	181.7	106.4	113.1	Q
254074	176.9	94.4	98.4	Q
254090	186.2	95	106	Q
254102	188	95.3	100.4	Q
254106	170	85.3	90.7	Q
254117	176	83.4	88.2	Q
254123	172.3	101.4	106.5	Q
254125	173.5	96.2	102	Q
254130	166.1	91.7	97.4	NQ
254132	172.4	88.4	95.5	Q
254148	175.4	91.5	102.6	Q
254197	181.1	95.3	99.4	Q
254201	166	80.7	84	NQ
254230	176	85.1	92.8	Q
254231	170.2	78.9	90.9	NQ
254248	172.3	89.7	96.8	Q
254257	172.1	91.1	100.5	Q
254282	168.6	90.9	97	Q
254297	171.9	81.7	87.8	Q
254299	171.4	96	101.5	Q
254300	168.1	91.4	95.1	NQ
254301	184.4	93.8	99.1	Q
254318	170.6	83.6	88.3	Q
254326	171.3	83.3	90.2	Q
254351	179.1	86.9	94	Q
254412	173.2	87.1	91.7	Q
254414	185.2	101	109.9	Q
254424	169	93.3	103.4	NQ
254426	172.5	82.8	87	Q
254439	168.2	96.2	102.6	Q
254447	171.6	95.1	103.5	Q
254450	169.2	89.6	96.6	Q
254452	179.2	83.9	88.3	Q
254475	175.1	85.5	91.5	Q
254497	173.2	91.9	96.2	Q
254499	179.8	91.3	95.7	Q
254541	171.5	92.7	97.1	Q
254544	167.3	93.5	100.2	NQ
254552	179.8	94.9	106.8	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
254562	165.7	84.8	92.7	NQ
254584	180	102.6	108.2	Q
254657	177.8	92.4	98.6	Q
254660	167	89.2	96.5	NQ
254665	170	86.1	92.8	Q
254683	172.1	87.5	95.8	Q
254694	180.6	88.2	93.8	Q
254733	177.6	94.5	99.6	Q
254736	170.2	84	90.4	Q
254748	172.1	93.4	98.3	Q
254771	172	88.3	90.1	NQ
254777	174.4	93.5	101.2	Q
254790	173.5	93	99.9	Q
254823	172.6	84.5	90.6	Q
254827	168.4	90.7	96	Q
254830	173.5	94.7	98.9	Q
254842	171.3	89.4	98.3	Q
254853	172.8	87.8	95.7	Q
254914	171.5	96.5	100.9	Q
254928	174.9	85.8	91.9	Q
254982	172.1	87.4	96.1	Q
254991	176.8	98	103	Q
255041	172.2	94	100.6	Q
255082	166.5	86.4	90.3	NQ
255085	172.4	88.7	96.5	Q
255086	168.8	88.5	95.8	Q
255110	175.4	101.9	108.7	Q
255129	168.9	81.8	87.6	Q
255137	174.5	96.6	101.6	Q
255162	167.7	92.8	99.4	NQ
255166	170.6	90.6	98.3	Q
255171	168.1	93.5	98.9	Q
255186	166.6	82.3	89.5	NQ
255190	168	81	85.7	Q
255191	172.8	88.9	96.3	Q
255245	169.2	90.3	96.8	Q
255271	174.6	87.2	92.3	Q
255277	180.1	97.1	106	Q
255314	171.1	87.4	95.7	Q
255322	163.8	89.1	94.7	NQ
255324	171.3	99	107.2	Q
255371	184.3	90.6	99.8	Q
255409	171.6	90.2	95.6	Q
255423	171.7	83	88.5	Q
255442	172	87.4	93.8	Q
255507	171	89	97.4	Q
255527	172.8	84.8	93.5	Q
255534	176.8	86.7	91.3	Q
255584	175.7	87.5	95.6	Q
255602	171	86	94.3	Q
255607	172.1	89.1	94.4	Q
255616	182.4	98.6	106.9	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
255629	179	94	102.3	Q
255648	181.4	94.2	102.3	Q
255678	180.4	90.4	96.5	Q
255693	172.2	88.2	95	Q
255722	171.8	81.3	87.4	Q
255757	166	83.6	88.1	NQ
255761	177.6	89.6	96.7	Q
255769	168.1	96.3	103.2	NQ
255801	180.3	87.7	92.7	Q
255806	174	85.3	89.6	Q
255820	174.7	91.2	97.6	Q
255859	170.6	88.8	95.4	Q
255899	181.6	90.2	94.9	Q
255901	184.2	96.6	101.2	Q
255907	187.1	91	97	Q
255911	180.4	96.3	102.3	Q
255916	173.6	89.9	98.1	Q
255923	171.1	88.1	96.5	Q
255963	174.3	98	103	Q
255984	174.8	86.9	93	Q
255986	173.1	88.2	94.9	Q
255987	168.6	95.2	99.8	NQ
256001	179.9	94.7	103.8	Q
256018	178.8	81.9	87.9	Q
256022	172.3	89	96	Q
256032	183.7	91.9	100.6	Q
256047	172.3	96.7	103	Q
256132	172.9	93	98	Q
256139	172.4	94.1	101.9	Q
256198	171.9	95.5	103.6	Q
256208	181.4	95	101.9	Q
256224	184.9	101.8	107.1	Q
256228	173.8	92.5	101	Q
256237	169.6	97.2	103.3	Q
256258	178.7	93.8	99.8	Q
256278	171.3	93.3	99.5	Q
256290	173.1	101.6	106.6	Q
256323	181.7	101.9	107.6	Q
256326	176.2	88.1	97.4	Q
256333	177.1	91.9	99.7	Q
256349	174.4	84.5	89.9	Q
256369	177.5	99.9	105.2	Q
256380	188.9	88.7	94	Q
256393	170.7	93.2	98.1	Q
256396	174.1	92.3	100.2	Q
256408	168.9	96.2	105.1	NQ
256453	173.8	91.2	98.3	Q
256463	173.5	91.4	95.5	Q
256476	174.8	90.9	97.5	Q
256508	173	84.1	89.1	Q
256530	174.6	101.2	106.2	Q
256547	170.5	83.1	87.3	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
256548	177	93.9	100.2	Q
256552	170.6	89.6	94.6	Q
256564	176.5	85.6	92.7	Q
256570	183.9	99.1	109	Q
256575	170.7	85.3	90.7	Q
256583	171.7	109.7	115.5	Q
256593	172.6	85.7	90	Q
256597	172.4	89	94	Q
256666	170.2	87.6	95.1	Q
256677	184.4	91.4	96.4	Q
256699	180.7	94.1	102.8	Q
256734	173.1	88.8	95.9	Q
256755	179.8	104.2	111.6	Q
256759	178	83.3	89.5	Q
256797	165.2	86.7	90.1	NQ
256804	173.7	91.5	98.8	Q
256823	178.1	90.2	96.3	Q
256848	181	98.4	104.7	Q
256878	171.2	83.9	88.4	Q
256886	174.5	93.7	98.9	Q
256891	181	89.3	95.4	Q
256913	171.5	84.9	90.6	Q
256921	176.4	87.4	93.7	Q
256929	179.2	84.1	89.8	Q
256941	168.9	83.6	89	Q
256950	174.1	93.1	99.5	Q
256953	171.1	88.4	94	Q
256968	176	98.7	105.5	Q
257049	176.8	87.2	92.5	Q
257059	170.4	90.4	94.4	Q
257069	170.4	88	93	Q
257087	177.2	95.3	100.7	Q
257118	169.5	92.2	97.6	Q
257122	181.4	95.9	102.2	Q
257146	169.1	89.1	93.7	Q
257168	175.6	99.4	105.9	Q
257173	182.5	92.2	96.2	Q
257189	176.2	81	82.5	NQ
257211	178	91.8	96.1	Q
257232	174.4	107.7	114	Q
257234	167.4	86.1	91.1	NQ
257261	165.1	101.5	106.9	NQ
257273	171.2	89.3	95.2	Q
257337	179.6	88.9	93.3	Q
257344	181.5	92.3	98	Q
257368	172.1	84.1	90.6	Q
257384	174.7	91.2	97.9	Q
257407	175.4	86.8	92.6	Q
257410	181.8	86.5	95	Q
257414	170.4	83.3	90.7	Q
257425	191.1	88.5	97.2	Q
257441	172.3	94.8	100.5	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
257445	173.7	86.6	94.2	Q
257491	170.4	96	101	Q
257496	190.6	92.2	103.2	Q
257548	169.4	82.3	86.3	Q
257568	182.8	96.9	104.2	Q
257581	179.9	96.6	101.9	Q
257623	168.3	95	101	Q
257632	174.7	85.2	90.6	Q
257648	174.4	87.5	92	Q
257654	170	90.7	95.1	Q
257665	171.6	122.4	128.5	Q
257674	173	86	91.1	Q
257681	173	94.2	101.2	Q
257694	176.9	85.9	90.1	Q
257740	175	91	95.6	Q
257766	186.3	91	97	Q
257772	175.7	102.5	112.9	Q
257774	180.3	86.6	91.1	Q
257781	166.2	91.1	97.5	NQ
257804	175.9	87.4	95.1	Q
257810	167.2	88.7	94.6	NQ
257816	179	82.6	88	Q
257841	176.9	92.7	101	Q
257852	172.5	91.7	97.7	Q
257855	167.5	89.8	95.2	NQ
257856	178.8	97.3	106.5	Q
257862	182.1	108.9	114	Q
257865	179.6	84.2	90.5	Q
257916	173.1	90.1	94.5	Q
257941	170.2	85.5	95.4	Q
257977	172.2	91.1	97.5	Q
258040	175.2	94.4	99.1	Q
258070	174.4	84.6	90.7	Q
258072	175.2	92.1	98.3	Q
258074	182	84.8	89.6	Q
258094	175.1	91	95.7	Q
258095	174.8	99.3	105	Q
258101	171	97.6	103.8	Q
258114	174.1	93.7	98.2	Q
258118	175.3	98.5	106.5	Q
258146	176.6	83.9	88.1	Q
258168	171.2	93.7	101.5	Q
258234	177.6	89	94.4	Q
258263	170.5	90.3	95.3	Q
258280	174.4	96.9	103	Q
258328	168.5	84.8	91.2	Q
258353	174.4	87.2	94.3	Q
258365	170	95.9	101.5	Q
258401	175	95.8	99.8	Q
258403	174	88.6	92.7	Q
258414	169.3	92.1	99.4	Q
258421	172.1	95.3	101.4	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
258430	180.7	85.9	93.2	Q
258434	171.2	90	94.4	Q
258448	170.1	84.6	90.4	Q
258452	166.8	100.2	105.6	NQ
258465	164.7	86.4	90.7	NQ
258481	178.9	97.1	101.9	Q
258487	171.2	88.7	94.6	Q
258530	168.4	96.8	103.1	Q
258536	176	87.5	94.8	Q
258542	175.5	93.2	98.3	Q
258558	169.1	100.6	105.1	Q
258572	173.2	87.5	95.1	Q
258586	178.5	85.7	91.5	Q
258593	171.6	88.6	93.5	Q
258596	171.8	86.5	92.9	Q
258602	175.4	87.8	94.3	Q
258610	170.7	90.7	96.1	Q
258625	180.2	96.2	102.9	Q
258638	172.5	90.3	95.4	Q
258698	171.7	92.8	99.1	Q
258709	168	88.1	93.2	Q
258726	177.1	86.3	91.5	Q
258733	168.7	87.7	95.6	Q
258772	171.5	97.4	101.9	Q
258774	173.1	95.5	102.5	Q
258786	185.6	98.8	108.5	Q
258794	175.6	89.4	96.6	Q
258806	170.4	99.2	104.4	Q
258807	184	89.3	96.6	Q
258808	178.8	84.4	93.4	Q
258866	170.3	92	97.1	Q
258867	179.7	99.9	106.8	Q
258874	171.7	92.9	104	Q
258898	167.2	91.1	97	NQ
258919	172.5	88.4	94.7	Q
258942	173	97.4	102.9	Q
258946	170.5	101.4	107.4	Q
258978	182	101.3	107.3	Q
258981	173	91.1	97.5	Q
258982	174.3	85.7	93.2	Q
258992	172.1	92.5	98.6	Q
259005	172.6	93.8	100.6	Q
259011	174.8	92.3	99	Q
259025	169.9	88.4	94.7	Q
259057	168.2	99.1	106.6	Q
259084	172	85.3	91.7	Q
259090	177.4	94.1	100.2	Q
259100	170.4	85.3	92.8	Q
259105	170.3	93.6	98.7	Q
259115	167.5	92.5	98.2	NQ
259145	170.1	100.1	105.2	Q
259160	175.2	97.5	101.9	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
259172	177.7	88.2	95	Q
259173	191.4	98.3	107.4	Q
259174	170	84.9	93.3	Q
259175	182.6	83.7	90.9	Q
259188	169.2	81.4	88.2	Q
259205	170.2	89.4	96.1	Q
259227	173.4	92	98.4	Q
259303	174.8	85.7	93.2	Q
259311	173.4	88.7	92.7	Q
259325	169	95.8	102	Q
259333	174.8	94.1	99.9	Q
259364	179	81.1	86	Q
259371	178.7	97.1	103.2	Q
259375	175.5	87.4	92.8	Q
259379	167.6	91.8	95.7	NQ
259391	172.7	99.8	105.6	Q
259395	181.1	91.7	98.9	Q
259427	174	87.4	92.5	Q
259459	173.2	86.6	92.6	Q
259488	175.7	91.6	97.5	Q
259519	175.3	88.6	97.2	Q
259545	168.9	91.9	96.4	Q
259558	170.9	91.7	96.9	Q
259560	169.4	85.7	90.2	Q
259571	173.6	97.4	106.2	Q
259580	175.5	87.7	92.9	Q
259599	174.7	87	92	Q
259619	177.3	98.4	107.3	Q
259620	180.4	86.5	91.5	Q
259640	173	89.5	94.3	Q
259646	174.5	84.1	90.4	Q
259652	175.3	80.1	82.3	NQ
259658	173.2	92.8	100.5	Q
259702	175	86.5	92.4	Q
259707	170.9	95.6	102.7	Q
259711	170.9	88.9	93.3	Q
259717	171.6	89.6	95.8	Q
259727	176.3	87.1	92.5	Q
259729	169	89.1	94.1	Q
259746	175.4	88	94.7	Q
259761	170.7	90.2	94.4	Q
259792	172.9	84.3	89.8	Q
259798	173	87.5	92.7	Q
259819	172.8	83	89	Q
259821	174.8	87.1	93.3	Q
259823	172.9	81.3	85.7	Q
259833	171.6	103.6	108.6	Q
259845	168	88.4	93.6	Q
259851	172.6	88.5	95.6	Q
259896	178.4	110.8	115.9	Q
259898	177.4	85.9	90.3	Q
259912	173.5	84.1	90.9	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
259914	179.9	89.7	95.3	Q
259945	176.1	87.9	94.5	Q
259960	172.2	86.1	96.4	Q
259977	178.4	89.5	97.3	Q
260054	178.2	96.5	103.1	Q
260104	176.6	81	85	Q
260106	176	87.9	95.8	Q
260123	168.5	94.9	104.8	Q
260128	180.2	89.5	95.4	Q
260150	175.9	101.7	113.1	Q
260151	173.6	86	91	Q
260166	166.2	89.4	90.1	NQ
260186	184.5	86.9	91.4	Q
260208	169.8	93.2	100.2	Q
260217	178.4	82.7	90.3	Q
260223	174.3	84.1	88.7	Q
260249	169.4	97.8	103.4	Q
260251	172.4	97.2	102.3	Q
260276	167.4	86.8	94.7	NQ
260289	174.7	85.7	89.8	Q
260308	176.1	95.3	102.7	Q
260311	176.5	81	85.5	Q
260328	182.3	96.2	101.7	Q
260340	166.8	89.7	99	NQ
260372	183.3	96	104.4	Q
260382	170.1	95.7	103.1	Q
260435	179.1	91.2	97.6	Q
260448	171.9	91.3	98.2	Q
260477	172	99.5	108.3	Q
260489	167.1	85.8	93.8	NQ
260551	175.3	83.8	88.5	Q
260574	167.7	93.5	98.8	NQ
260595	173.2	92.3	98.6	Q
260624	173.5	81.1	83.3	NQ
260625	170.8	82.9	88.4	Q
260642	175.9	93.5	100	Q
260644	178	100	108.2	Q
260645	169	98.8	104.6	Q
260651	171.1	83.9	90.5	Q
260670	179.6	96	104	Q
260698	184.5	90	95.4	Q
260701	173.6	87.3	96.3	Q
260713	172	91.7	97.8	Q
260720	174.4	86	91	Q
260738	174.2	83.2	88.2	Q
260754	164.6	84.7	96.1	NQ
260764	176.7	102.4	111.7	Q
260783	171.7	96.9	106	Q
260793	168.3	97.7	103.1	Q
260832	172.6	92	96.4	Q
260847	178.8	89.3	95.2	Q
260859	174.7	96.1	102.2	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
260866	168.1	92.6	97.9	Q
260903	168.1	81.6	88.7	Q
260911	178.3	89.9	95.3	Q
260921	173.1	91.7	99.2	Q
260929	170.3	83.1	89.5	Q
260956	173	86.8	93.6	Q
260970	173.9	84.5	90.4	Q
260972	171.6	93	100.5	Q
260977	169.9	84.1	89.4	Q
260996	167.5	91.1	96.3	NQ
260997	173.2	85.5	89.8	Q
261012	177.7	87.9	98.7	Q
261026	174.9	86.2	92.9	Q
261031	184.5	95.9	103	Q
261054	173.8	95.9	102.6	Q
261062	174.4	91.2	99	Q
261073	187	92	97.5	Q
261082	170.6	88.6	93.9	Q
261086	175.7	85.3	89.6	Q
261112	173.6	89.9	95.6	Q
261122	170.1	93.6	100.2	Q
261140	171.7	91.6	99.6	Q
261201	174.9	86	91	Q
261229	165.7	91.3	97.6	NQ
261265	182.1	92.2	99.6	Q
261268	187.3	99.2	108.9	Q
261296	170.9	91.8	98.6	Q
261339	183	92.8	99.1	Q
261346	179.5	96	104.4	Q
261360	179.9	98	105	Q
261361	171	98	106	Q
261399	174.3	87.7	92.1	Q
261413	178.5	98.1	106.6	Q
261439	166.7	85.9	90.9	NQ
261450	170.6	83.6	87.6	Q
261451	175	92.7	97.2	Q
261454	164.8	94.3	101.1	NQ
261464	172.7	98.1	103.2	Q
261474	176.7	89.8	95.1	Q
261477	181	86.2	91.5	Q
261504	174.7	109	117.1	Q
261505	180.7	93.4	99.4	Q
261507	176	86.8	94.5	Q
261513	160.4	86	91	NQ
261543	170	94.4	98.6	Q
261557	177.8	82.9	90.8	Q
261582	180.1	91.4	99.7	Q
261601	168.3	81.8	86.1	Q
261604	170.2	90.8	97.3	Q
261605	168.6	93.1	99.8	Q
261608	168.8	88.9	96.8	Q
261618	179.4	90	98	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
261624	172.1	87.3	93.3	Q
261626	174.8	97.6	104.2	Q
261630	172.9	105.7	107.9	NQ
261632	174.1	102.1	108.2	Q
261646	172.8	100.9	107	Q
261659	176.4	88.8	93.7	Q
261662	168	83.5	90	Q
261663	168.3	87	94	NQ
261669	175.5	87.3	94.7	Q
261676	170.1	95.1	99.2	Q
261710	177.1	90.4	97.5	Q
261721	163.2	96.7	102.3	NQ
261735	175.5	86.5	92	Q
261742	170.2	98.4	108.6	Q
261745	167.6	89	95.6	NQ
261765	173.5	89.5	95.3	Q
261800	167.9	83.9	89.7	NQ
261818	169.3	93.2	98.5	Q
261847	171.4	86.2	91.4	Q
261885	171.3	89.1	98	Q
261891	173.1	83.2	88.4	Q
261926	179.5	95	100	Q
261950	181.7	89	97.9	Q
261956	169.4	98	108	Q
261990	173.1	92.5	97.6	Q
261991	172.6	93.8	97.8	Q
262018	176.2	87.1	94.5	Q
262028	172.8	91.5	95.6	Q
262042	169.5	104.4	111.9	Q
262104	167	90	99.3	NQ
262106	169.1	91.8	96.1	Q
262138	180.2	87.9	94	Q
262145	172.1	84.1	88.2	Q
262154	180.9	104.8	111.2	Q
262156	168.1	83.2	89.9	NQ
262161	166.2	86	91.9	NQ
262167	179.3	98.1	106.9	Q
262171	182.3	84	91.8	Q
262189	168.3	96.4	102.6	Q
262194	171.6	88.7	95.5	Q
262212	172.4	95	104.1	Q
262217	183.1	92.9	99.9	Q
262249	181.3	87.8	98.6	Q
262269	177.9	89.3	98.5	Q
262291	174.9	99.3	106.5	Q
262301	170	94.1	100.4	Q
262302	172.2	85.2	89.3	Q
262333	173.4	81	85.1	Q
262341	169.2	96.6	100.9	NQ
262423	171.6	84.6	89.7	Q
262432	171.8	84.3	92.5	Q
262453	173.7	81.1	86.2	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
262466	170.1	91.3	95.4	Q
262491	177.8	94.9	97.6	NQ
262525	170.2	90.2	95.6	Q
262577	169.1	92.7	100.4	Q
262587	170.5	88	94	Q
262646	174.8	98.7	106.4	Q
262656	176.8	93.1	97.3	Q
262671	171.8	94.8	102.3	Q
262696	171	83.7	89.3	Q
262744	168	88.8	95.2	Q
262770	175.4	81.4	85.8	Q
262791	168	99.7	106.9	Q
262792	171.9	83.9	90.4	Q
262797	174	88.5	94.2	Q
262841	177.9	89.8	95.5	Q
262859	168.8	84.4	90.8	Q
262897	171	93	94.7	NQ
262904	166.8	95.6	102	NQ
262910	172.1	108.2	116.3	Q
262937	180.5	98.7	106.6	Q
262974	176.9	86.7	94.9	Q
262977	169.8	85.3	90.5	Q
263004	170	83.4	88.1	Q
263009	178.2	106.6	111.8	Q
263013	175	90.8	96.6	Q
263031	173.6	90.7	94.9	Q
263034	175.8	83.5	92.2	Q
263061	168.3	81.9	89.1	Q
263065	175.6	89.6	97.5	Q
263084	177.5	102	107.6	Q
263087	169	89	96.9	NQ
263129	172.7	85.4	90.9	Q
263136	171.4	100.4	105.5	Q
263141	181.5	95.9	101.5	Q
263158	180.3	90.5	96.9	Q
263160	168	96.6	103.1	Q
263170	186.2	85.8	92.5	Q
263182	170.2	83.1	87.4	Q
263192	170.4	91.7	96.9	Q
263195	176.7	96	102.4	Q
263197	168.7	94.6	99.2	Q
263199	171.3	85.7	91.4	Q
263215	175.8	97	103	Q
263224	170.7	89.2	94.1	Q
263230	168.9	106	112	Q
263283	180.5	90.4	98.3	Q
263296	172.8	82.4	87.8	Q
263308	176.3	91.8	98.3	Q
263314	174.8	89.3	94.5	Q
263317	169.6	83.4	91.4	Q
263336	172.8	91.4	97.1	Q
263347	184.9	87.3	95.5	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
263355	174	96	103	Q
263383	173.5	91	96.3	Q
263412	170.2	91	100	Q
263438	187.5	111	120	Q
263455	178.2	82.7	88	Q
263473	176	89.2	98.5	Q
263501	178.8	90.1	95.5	Q
263514	171.3	88.9	94.2	Q
263581	171	89.2	96.9	Q
263582	166.5	82.2	88	NQ
263640	177	90.6	95.6	Q
263678	178	99.8	106.4	Q
263721	178.5	100.7	107.8	Q
263769	169.8	87.7	97.3	Q
263804	168.3	98.3	108.1	Q
263828	172.2	98.9	104.8	Q
263846	179.4	93.4	100.2	Q
263859	171.4	86.7	95.3	Q
263870	176	83.1	90.6	Q
263886	177.2	92.4	100.3	Q
263893	171.3	93.3	102.8	Q
263895	175.5	91.6	95.8	Q
263904	171.4	104.7	110.2	Q
263913	170	87.1	94.3	Q
263925	177.1	90.6	96	Q
263929	167.4	88.8	95.9	NQ
263933	168.9	86.8	93.6	Q
263938	183.2	89.3	96.6	Q
263991	168.8	85.7	92.9	Q
263994	172.9	96.2	104.2	Q
264001	168.1	93.4	99.7	Q
264025	173	89.1	96.8	Q
264045	179	83.6	89.5	Q
264147	171.8	84.9	90.8	Q
264151	170.5	92	103	Q
264181	172.1	84.6	89.6	Q
264202	175.5	88.5	95.8	Q
264209	172.5	95.6	99.8	Q
264218	174.9	91.4	97.3	Q
264269	176.7	89.6	96.5	Q
264273	172.1	96	103.1	Q
264290	176.9	92.7	101.1	Q
264300	174.1	91.7	98.3	Q
264304	175.2	103.4	111.9	Q
264387	173.4	90.9	97.3	Q
264428	174.1	85.7	93	Q
264488	171.7	88.2	95.5	Q
264535	177.8	92.6	99.5	Q
264538	171.1	83.7	88.8	Q
264556	178.3	89.5	96.6	Q
264568	171.5	85.8	92.5	Q
264570	165.8	98	104.3	NQ

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
264573	171.6	94.4	99.7	Q
264608	170.6	83.1	87.2	Q
264609	170.1	86.2	94.8	Q
264617	176.7	97.9	103.9	Q
264619	169.2	92	96.5	Q
264620	176.2	92.4	101.8	Q
264622	176	97.3	103.3	Q
264632	169.7	96.2	101.2	NQ
264667	175	81.3	87.8	Q
264668	172.6	85.2	89.6	Q
264680	182	93.8	101	Q
264684	172.5	86.9	94.4	Q
264688	170.1	104.3	109.5	Q
264693	181.6	90.1	97.6	Q
264703	172.2	88.5	99.1	Q
264705	170.1	83.9	88	Q
264719	176.5	86.4	91.1	Q
264737	176.2	87.7	92.2	Q
264767	173.3	97.1	101.7	Q
264773	173.1	85.5	92.7	Q
264785	174.6	84.9	90	Q
264790	179.4	90	94.8	Q
264803	171.9	83.4	90.2	Q
264810	181	94.9	99.1	Q
264820	169	79.6	84.4	NQ
264824	180.4	87.9	94	Q
264849	173.7	81.8	89	Q
264867	179	83.1	92.5	Q
264877	178.5	84.6	89.5	Q
264882	178.3	98.7	104.2	Q
264909	173.9	83.7	92.9	Q
264943	177.9	88.8	93.5	Q
264952	171.3	86	92	Q
264957	177.3	90.8	96.1	Q
264983	170.8	85	93.3	Q
264988	171.9	92.4	98.4	Q
264990	168.7	86.7	94.9	Q
265014	174.8	88.8	97.6	Q
265042	173.9	92.2	99.3	Q
265073	172.6	89.9	95	Q
265076	178.4	96.6	105.8	Q
265084	176.9	95	100.1	Q
265124	173.4	88.6	94.2	Q
265130	176	95	101.7	Q
265161	177.8	87.8	91.1	NQ
265189	171.7	92.7	101.2	Q
265190	167	81	84.1	NQ
265193	172.2	86.8	92.3	Q
265210	166.7	89.8	94.7	NQ
265233	173.1	100.2	105.5	Q
265243	171.5	93.4	98.2	Q
265248	174.4	92.6	101	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
265281	172.2	82.1	86.5	Q
265292	172	94.7	99.9	Q
265308	172.9	83.6	88.7	Q
265341	171	84.1	90.1	Q
265342	172.5	82.9	90.3	Q
265353	190	87.1	94.5	Q
265365	177.8	88	95	Q
265400	170.5	88.9	94.6	Q
265425	168.6	94	99	NQ
265468	170.2	85.4	93.6	Q
265474	171.7	90.6	97.3	Q
265486	181.7	93.8	99.3	Q
265496	176.4	95.9	100	Q
265519	178.9	90.9	99.1	Q
265536	171.1	84	88.7	Q
265537	175.9	102.2	108.4	Q
265553	172.6	87.4	92.4	Q
265558	176.1	93.5	100.7	Q
265563	172.1	90.7	97.9	Q
265581	180.4	86.2	91.5	Q
265582	170.3	91	96.8	Q
265586	169.5	90.5	100.6	Q
265597	168.8	90.5	99	Q
265603	172.3	86.1	92.9	Q
265605	173.2	103.8	111	Q
265610	167.1	84.3	89.9	NQ
265619	175.6	84.8	90.9	Q
265626	174.9	92.3	99.5	Q
265674	175.4	99	105.6	Q
265687	185.1	95.4	101	Q
265730	176.2	90	98.7	Q
265740	176	87	93.7	Q
265753	170.1	84.3	91.6	Q
265767	170.3	99.4	103.9	Q
265813	175.3	84.4	88.8	Q
265825	171.7	83.4	89.9	Q
265832	176.8	88	95	Q
265843	175	87.9	92.7	Q
265851	167.1	85.2	91	NQ
265863	176.5	95.1	102.8	Q
265881	170.1	86.3	93	Q
265897	175.4	90.5	94.5	Q
265906	173.1	91.4	98.4	Q
265929	175.2	85.1	91.3	Q
265932	174	95.8	101.5	Q
265936	175.3	82.6	86.7	Q
265981	179.6	99.8	105.4	Q
266015	170.3	95.5	101.8	Q
266022	166.5	85.4	91	NQ
266027	185.9	91.4	100.5	Q
266051	163.7	105.1	109.2	NQ
266081	170.5	87.9	92.6	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
266096	175.5	84.6	90.4	Q
266123	170.5	83.9	88	Q
266137	177.9	91.5	100.6	Q
266192	170	87.3	93.2	Q
266210	168.8	92.9	100.6	NQ
266211	173.5	89.9	93	NQ
266274	167.2	92.3	96.6	NQ
266280	173.8	94.5	102.7	Q
266284	180.1	95.9	102.4	Q
266307	177	91	98.4	Q
266311	173.9	94.7	100.4	Q
266355	177.2	85.5	91.4	Q
266375	168.1	93.5	100	NQ
266379	172.5	89.3	97.5	Q
266405	182.8	90.7	96.6	Q
266419	177.2	89.5	98.3	Q
266444	168.2	90.6	100.3	Q
266523	170.2	92.1	98.7	Q
266527	168.8	98.6	105.7	Q
266535	170.8	93.3	99	Q
266536	169.3	94.6	99.1	Q
266546	176.8	85.6	96.8	Q
266565	172	83.2	90.7	Q
266585	171	93.6	98.8	Q
266621	169.6	83	87.9	NQ
266630	170.6	91.2	98.2	Q
266631	171.9	98.1	105.4	Q
266634	169.3	95.9	99.9	Q
266671	174.3	89.3	93.7	Q
266704	177	85.8	94.1	Q
266714	167.1	95.3	99.7	NQ
266717	180.3	99.6	111.6	Q
266744	168.6	100.8	106.2	Q
266751	172.3	89.5	94.1	Q
266752	171.5	84.7	89.7	Q
266763	169	89.7	97.4	Q
266770	173.8	89.7	94.3	Q
266773	178.1	83.5	88.4	Q
266876	179.1	87.1	92.8	Q
266899	179.8	97.7	105.6	Q
266915	175.3	85.3	91	Q
266927	170.7	84	91.1	Q
266983	175	100.9	104.9	Q
266984	175.6	88.6	97.4	Q
266992	170	97.9	103.4	Q
267006	169.7	96.6	102.3	Q
267016	177.4	108.8	114.8	Q
267035	179	92.8	100.2	Q
267039	177.7	90.7	96	Q
267040	179.2	93.6	100.5	Q
267044	172.1	96.5	105.9	Q
267064	178.6	93.5	100.1	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
267071	169.6	87.3	92.9	Q
267081	176.2	91.6	97.3	Q
267085	173	104.7	113.6	Q
267096	170.5	89.2	97	Q
267121	175.6	90.4	94.8	Q
267125	175.6	81.3	86.6	Q
267159	170	87.3	93.4	Q
267162	177.1	87	95	Q
267218	179.3	86.4	96.6	Q
267225	173.5	84	90	Q
267227	178.8	94	100	Q
267239	170	89.7	94.9	Q
267250	172.2	82.9	89.3	Q
267279	169.3	85.1	90.1	Q
267281	171.3	88.6	99.2	Q
267312	172.9	92.3	98.1	Q
267326	183.8	92.2	97	Q
267349	171.9	84.5	96.1	Q
267380	184.9	90.7	98.7	Q
267382	174.6	92.4	100.3	Q
267408	178.7	86.2	89	NQ
267444	176.2	85	92	Q
267454	176.6	102.3	107.1	Q
267458	176.2	84.6	89.4	Q
267474	172.4	83.6	89.5	Q
267482	171.6	88.6	95.1	Q
267505	173.1	90.3	95.4	Q
267516	183.3	90.2	99.1	Q
267557	179.7	84.2	92.2	Q
267586	167.5	85.2	91.2	NQ
267614	185.6	103	110.8	Q
267648	170.9	85.7	90.3	Q
267657	170.8	84.2	90.4	Q
267658	180.6	98.4	107.6	Q
267707	179.4	87.8	96.2	Q
267723	176.8	96	105.4	Q
267819	188.2	85.3	91.8	Q
267822	180.8	90.3	99	Q
267840	173.6	89.5	95.9	Q
267850	169.1	91	100	Q
267898	177.6	100.4	108.4	Q
267912	171.4	83.1	88.8	Q
267914	171.9	99.2	108.3	Q
267937	177.2	87.9	95.8	Q
267951	173.5	91.8	99.5	Q
267958	171.6	84.9	91.1	Q
267962	170.9	112.8	118.4	Q
267990	169.7	84.7	89.7	Q
267993	171.8	90.9	95.2	Q
268011	169.4	87.7	92.7	Q
268012	172.6	87.9	92.5	Q
268034	181.3	97.9	102.7	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
268038	172.5	92.5	100	Q
268041	172.8	81.5	87	Q
268044	168.9	90.7	95.8	Q
268054	173.5	91	96	Q
268059	174.9	97.1	104.8	Q
268062	176.2	85	93	Q
268069	170.6	94.7	103.2	Q
268089	168.5	100.5	105.3	Q
268109	165.2	89.4	94.9	NQ
268150	172.1	91	101.2	Q
268156	175	87.5	97	Q
268171	169.2	94.5	99.2	NQ
268178	179	97.9	103.4	Q
268180	175.3	88.9	95.4	Q
268183	171.3	108.2	113.8	Q
268186	178.3	92	96.9	Q
268201	169.2	86.4	95.9	Q
268216	179.2	97.9	102.7	Q
268225	171.3	85.1	92.1	Q
268227	178.7	81.1	86.4	Q
268232	177.4	97.1	101.4	Q
268276	175.7	84.6	90	Q
268283	172.8	89.4	96.1	Q
268337	175.6	92.5	102.2	Q
268351	179.4	97	103.1	Q
268364	171.8	86.6	91.4	Q
268376	178.2	86.7	92.9	Q
268377	168.4	78.6	81.9	NQ
268393	180.2	101.4	106.2	Q
268403	172.5	81.6	87	Q
268405	168	79.7	84.6	NQ
268436	173	84.9	90.5	Q
268450	176.6	88.3	94.8	Q
268461	170.4	83.6	88.3	Q
268485	169.4	88.5	96.7	Q
268493	171.4	81	86.4	Q
268501	168.8	87	92.8	Q
268527	168	87.2	91.9	NQ
268534	170.7	94.5	100.6	Q
268546	170.7	89.8	96.6	Q
268552	172.8	89.9	96.4	Q
268584	177.3	94.3	100	Q
268588	174.4	83.4	88.2	Q
268596	181.9	90.7	96.2	Q
268598	183.8	82.7	88.8	Q
268604	168	85.6	91	Q
268608	168.2	89	92.2	NQ
268614	179.2	89.6	94.2	Q
268616	173.5	87.3	93.2	Q
268631	172.5	83	88.1	Q
268633	185.6	102.3	109.2	Q
268637	172.3	98.3	104.3	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
268647	173.3	90.9	95.1	Q
268657	176.5	95.2	104	Q
268677	175.4	98.5	104.1	Q
268692	173.8	86.2	92.2	Q
268693	173.3	98.8	103.3	Q
268749	169.2	90.2	94.5	Q
268770	185.7	94.7	100	Q
268779	174.3	89	98	Q
268819	182.4	83.9	89.5	Q
268826	176.7	99.6	106	Q
268833	170	88.1	94.6	Q
268837	175.9	91	95.4	Q
268843	177.5	81.9	87.4	Q
268844	176	94	103	Q
268856	183.3	86.8	92.3	Q
268864	168.3	85.9	93.5	NQ
268891	175.4	83.1	91.5	Q
268893	179.7	86.1	94.3	Q
268921	176.6	91.2	97.4	Q
268929	171.8	84.1	89.8	Q
268939	181.6	85	92.8	Q
268951	189	96	100.8	Q
268964	173.8	94.3	99.9	Q
268969	177.5	90.9	96.2	Q
268971	173.4	87.6	93.1	Q
269003	177.8	88.8	94.9	Q
269010	169.1	93.2	99.3	Q
269029	171.5	95.7	101.2	Q
269030	171.3	83.4	84.3	NQ
269042	171.2	89.9	97.1	Q
269046	172.1	87	97.4	Q
269053	176.1	95.6	102.8	Q
269059	175	95.1	99.8	Q
269072	182.5	88.8	95.8	Q
269087	176.1	82.3	88.1	Q
269104	168.1	83.1	90.3	Q
269132	176	97.9	102.2	Q
269164	175.7	84.9	91.2	Q
269167	176.5	101.9	107.1	Q
269175	179.1	81.2	85.3	NQ
269186	169.1	86.3	92.6	Q
269196	177.4	99.8	106.3	Q
269202	172.3	81	87.1	Q
269222	170	83.6	91.1	Q
269239	171.1	85.9	92.2	Q
269310	170	88.4	95	Q
269316	181.1	84.1	90	Q
269321	179.7	92.2	102.1	Q
269324	176.8	89.7	99.8	Q
269340	175.2	95.4	100	Q
269343	177.4	86.9	94.9	Q
269390	179.4	83.9	93	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
269398	172	87	92	Q
269400	170.7	98.4	104.6	Q
269401	170.3	92.4	97	Q
269452	171.1	93	101	Q
269471	170.4	86.7	92	Q
269487	168	86.7	91.1	Q
269492	177.7	86.3	92.5	Q
269504	169.6	83.1	90.8	Q
269517	173.6	93.9	102.2	Q
269527	175.5	98.3	103.9	Q
269567	174.6	88.6	93.8	Q
269574	169.1	96.7	103.1	NQ
269587	169.4	90.6	96.2	Q
269611	177.7	85.8	98.6	Q
269658	170.1	91.3	96.4	Q
269674	175.1	85.2	91.2	Q
269689	171.4	88.9	95	Q
269703	187.1	89.5	93.9	Q
269716	171.6	89.2	95.1	Q
269723	184.5	89.2	98.6	Q
269738	177	88.9	95	Q
269767	182.5	89.1	99.3	Q
269774	173.6	92.6	98.3	Q
269780	171.8	86.2	91.2	Q
269781	171.6	90.7	97.5	Q
269790	170.8	92	96.7	Q
269796	176	89.8	98.4	Q
269812	171.8	89.2	95.5	Q
269822	175	85.1	91	Q
269870	171.6	90	96.6	Q
269891	175.3	84.5	93	Q
269937	174.9	85.5	91.5	Q
269943	171.8	88.5	94.5	Q
269954	180.1	97.6	105.6	Q
269959	175.2	89.1	97	Q
269960	170	102.3	107	Q
269969	180.8	91	97.6	Q
269981	177.9	86	95.2	Q
270026	175	92.9	98.6	Q
270036	172.1	99.5	107.1	Q
270037	172.3	99.2	104.2	Q
270072	168.2	87.8	92.1	NQ
270073	177.6	91.5	100.3	Q
270080	177.1	92.2	98.1	Q
270094	170	84.8	89.8	Q
270097	175	94.6	100.3	Q
270108	180.7	85.2	95.7	Q
270124	177.3	86.7	96.1	Q
270136	177.8	87.9	95.8	Q
270155	182.2	84.1	91.1	Q
270165	177.2	92.6	103.4	Q
270168	178.2	89.4	97.5	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
270174	164.7	93.8	99	NQ
270184	171.2	89.1	98.2	Q
270194	170.8	86	95	Q
270204	171.4	99.7	105.9	Q
270245	168.5	90.9	97.3	Q
270254	185.6	92.5	101.1	Q
270266	182.3	86	94	Q
270269	169.3	96.5	104.3	NQ
270296	170.4	90.6	98.8	Q
270297	171.2	97.5	104.2	Q
270309	172.7	91.2	98.2	Q
270318	184.9	99.5	109.8	Q
270341	170.8	90.8	97.8	Q
270348	168.5	89.6	93.6	Q
270361	176.4	121.2	125.5	Q
270363	175.5	87.5	93.9	Q
270372	172.2	86.2	91.9	Q
270392	175.6	96.1	101.1	Q
270395	173	93.2	99.1	Q
270397	171.7	92.5	99	Q
270403	172	101.6	108.5	Q
270408	183.9	81.6	87.4	Q
270410	176.6	89.7	95.1	Q
270423	173.4	91	98	Q
270427	173.8	92.1	95.3	NQ
270447	171	81	84.8	NQ
270450	168.6	84.1	89.1	Q
270455	171.9	95.2	100.7	Q
270461	177	88.7	98.1	Q
270499	176.3	91	98.9	Q
270504	179.6	105.5	112	Q
270525	176.1	86	91.7	Q
270531	178.2	97.7	103.5	Q
270532	172.8	89.7	94.4	Q
270549	180.5	88.9	93.5	Q
270551	179.5	91.9	99.7	Q
270580	171.9	92.9	98.2	Q
270582	176.8	94.7	101.9	Q
270590	174.2	92.5	95.1	NQ
270594	180.6	90.4	100.1	Q
270609	169.3	91	96	Q
270622	172.8	101.8	110.3	Q
270691	177.6	94.2	98.4	Q
270704	177.7	92	98.1	Q
270740	174.4	93.7	99.8	Q
270742	181.8	92.7	100.2	Q
270765	174.7	97.3	102.6	Q
270766	170.1	89.9	97.2	Q
270807	189.7	88.4	95.7	Q
270808	173.2	99.3	103.8	Q
270810	183.3	92.8	98.3	Q
270816	175.1	90.9	104.2	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
270906	175.7	94.7	100.2	Q
270910	182.1	90.5	96.8	Q
270983	169.3	88.5	93.4	Q
271032	170	89.1	94.6	Q
271038	174.2	97.3	102.4	Q
271047	180	83.8	91.2	Q
271050	170.6	83.5	89.1	Q
271060	169.4	85.1	94.6	Q
271083	172.5	96.1	100.4	Q
271096	183.3	94.8	100.7	Q
271098	176.8	92.1	101.5	Q
271116	175.4	86.2	92	Q
271117	175.8	83.8	89.1	Q
271119	172.5	99.9	105.1	Q
271125	179.8	87.6	93.3	Q
271126	180.4	93.5	99.8	Q
271146	181.1	97	105.1	Q
271151	170.2	85.2	91.5	Q
271158	171.1	92.1	98.4	Q
271173	173	92	98	Q
271176	177.6	88.5	94.9	Q
271181	180	95.3	101.6	Q
271186	180.5	89.8	97.2	Q
271238	178.3	86.4	95	Q
271244	178.6	89.2	95.2	Q
271247	172.7	92.9	101.5	Q
271252	169.8	92.2	102.1	Q
271254	169.1	91.8	96.3	Q
271267	175.7	87.5	95.4	Q
271272	173	84.2	90.4	Q
271289	175.3	97.4	102.5	Q
271291	177.6	83.6	88.7	Q
271364	171.1	92	98.2	Q
271366	173.4	90.9	96.2	Q
271375	180.5	96.8	103.6	Q
271377	173.6	90.7	95.8	Q
271390	178.6	91.2	98.9	Q
271442	180.3	89.7	97.1	Q
271443	168.5	88.9	94.9	Q
271471	175.1	86.3	90.6	Q
271480	174.1	89.6	97.4	Q
271481	167.3	91.9	98	NQ
271499	183.1	94.2	99.8	Q
271536	169.3	88	96.3	Q
271573	170.2	91.2	100.2	Q
271579	174.6	78	87.4	NQ
271584	173.7	81	87.2	Q
271611	171.4	97.6	102.8	Q
271638	172.4	89.1	96.1	Q
271640	171	83.8	88.8	Q
271659	167.2	93.9	101.8	NQ
271675	178.6	103.2	107.7	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
271689	169.6	81.4	85.8	Q
271693	171.6	85.2	90.2	Q
271704	185.6	93.4	99.1	Q
271706	184.6	91.4	98.8	Q
271730	173.5	86.3	91.5	Q
271766	168.2	85.9	91.9	Q
271781	168.8	92.5	100.6	Q
271803	170.8	84.3	91.2	Q
271826	169.8	94.3	101.1	Q
271832	174.8	84.8	89	Q
271840	178.7	101.5	112.8	Q
271861	174	81	85.7	Q
271873	179.7	85.3	92.4	Q
271878	166.7	90.2	96.1	NQ
271883	175.1	88.6	93.9	Q
271886	174.7	90.2	95.4	Q
271935	176.6	90.8	96.8	Q
271950	174.8	97.2	105.4	Q
271983	170.5	91.1	96	Q
271984	174.8	92.2	103	Q
272012	183.7	86.8	91.7	Q
272026	172	93.4	101.1	Q
272033	171.3	84.3	90.5	Q
272035	171.2	96.1	103.4	Q
272041	170.1	81.6	86.9	Q
272042	170.8	92.4	100.1	Q
272058	176.5	98.6	103.2	Q
272065	167.6	80	87.2	NQ
272066	172.2	84.1	90.8	Q
272097	183	90	97	Q
272115	170.5	86	90.7	Q
272126	173.3	89.5	95.7	Q
272134	175.5	97.6	103.6	Q
272142	162.4	84	91	NQ
272149	176.6	87.7	92.5	Q
272168	168.2	92.3	96.4	NQ
272178	173.5	86.5	92.7	Q
272186	172.5	81.1	86	Q
272205	175.5	84.2	90.5	Q
272219	175.1	92.2	97.7	Q
272229	175	101.4	106.7	Q
272232	177.4	96.2	102.7	Q
272244	177.2	95	104.1	Q
272261	173.3	85.2	91.2	Q
272274	168.6	81.6	86.4	Q
272301	172.3	96.4	100.6	Q
272346	172	88.1	95.2	Q
272356	170	95.3	102.2	Q
272409	176.5	93.1	100.5	Q
272424	178.8	87.1	94.1	Q
272472	165.4	88.3	97.7	NQ
272513	178.4	87.6	92.4	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
272516	175.6	83.8	87.2	NQ
272519	184.1	93.5	102.1	Q
272538	172.2	93.5	99.5	Q
272548	172.4	94.1	102.1	Q
272556	181.5	96.4	100.9	Q
272565	182.2	95.3	102.1	Q
272582	172	88.5	93.4	Q
272613	173.9	89.5	97.4	Q
272615	175.5	95.2	102.3	Q
272731	172.8	84.3	90.3	Q
272739	166.7	92	96	NQ
272747	172.1	83.1	88.3	Q
272756	172.1	91.3	96.2	Q
272773	170.5	86.8	94	Q
272807	172.7	92.7	97.9	Q
272844	174.9	92.4	97	Q
272873	169.1	85.1	92.7	Q
272882	180.7	107.7	113.8	Q
272897	171.4	96.3	104.5	Q
272907	175.5	96	103.4	Q
272916	169.5	85	89.9	Q
272927	179.7	89.2	94.2	Q
272941	184.1	88.8	98.5	Q
272945	184.1	96.4	104.5	Q
272947	182.3	92.4	98.5	Q
272995	171	94.7	100.9	Q
273038	171.4	93.8	102.7	Q
273039	175.9	84.2	89.7	Q
273040	171.5	100.5	108.7	Q
273068	173.2	95	104	Q
273070	172.7	88.6	94.3	Q
273081	173.4	90	96	Q
273097	171.5	96.2	101.5	Q
273115	171.4	94.3	100.9	Q
273156	176.5	82.5	87.3	Q
273157	178.3	85.2	92.6	Q
273168	177	91.1	95.4	Q
273171	170.6	92.5	97.4	Q
273192	177.4	84.1	90.3	Q
273195	176.2	90.6	97.6	Q
273209	170.9	88.1	93	Q
273213	171.9	97.8	104.2	Q
273235	185.2	83.7	93.1	Q
273242	168.2	81.8	90.4	Q
273251	162.2	81.2	89.9	NQ
273261	167.3	98.2	105.8	NQ
273262	175.8	84.8	91.9	Q
273269	170.7	88.3	96.4	Q
273283	166.2	83.6	85.2	NQ
273290	179.3	99.4	108.3	Q
273307	170.1	94.5	100	Q
273321	176.4	94	98.8	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
273351	172.5	121.5	128	Q
273355	170	93.6	97.7	Q
273372	175.1	85.2	95.1	Q
273389	180.5	83.7	91.1	Q
273406	172.5	94.4	104.5	Q
273419	177.4	85.7	93.1	Q
273434	174.4	107.1	117.3	Q
273435	176	90.6	97.7	Q
273445	176	96.4	103.7	Q
273448	171.9	90.1	98	Q
273463	174.7	86	90.5	Q
273466	171.3	87.8	93.5	Q
273467	168.7	90.5	97.3	Q
273473	178.8	85.8	90.2	Q
273478	168.8	87.5	92.5	Q
273495	173.1	96.6	102.1	Q
273513	169.5	91.9	96.5	Q
273519	169.8	86.5	97	Q
273524	183.4	89.9	95.5	Q
273551	168.5	88.1	93.7	Q
273603	174.1	99.3	105.3	Q
273622	180.1	89.5	94.1	Q
273627	186.7	92.8	99.8	Q
273638	168.1	89	93.9	Q
273644	171.8	87.7	93.9	Q
273647	179	98.9	103.3	Q
273648	174.7	87.7	93.6	Q
273688	165.8	78.8	83.3	NQ
273738	178.4	108.8	113.6	Q
273788	170	88.1	93.3	Q
273807	175	85.3	89.5	Q
273828	181	88.1	94.2	Q
273848	172.5	93.9	100.3	Q
273850	174.9	94.7	103.2	Q
273862	183.4	88.3	95.2	Q
273883	170.7	83.2	89.6	Q
273892	174.6	95.7	102.9	Q
273920	171.6	88	95.5	Q
273952	170.8	89.8	95.1	Q
274006	171.1	81.1	85.4	Q
274010	178.4	86.2	92.4	Q
274020	169.7	106.3	116	Q
274051	184.7	102.6	108	Q
274054	170.5	96.2	102.6	Q
274066	184.9	88.7	96.9	Q
274069	175	88.3	97.1	Q
274109	172.1	85.5	93.7	Q
274117	176.7	87.9	94.7	Q
274125	169.5	91.3	98.5	NQ
274139	170.7	81.3	87	NQ
274143	181.8	94.2	100.8	Q
274168	170.8	87.5	98.9	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
274169	172	89.6	95	Q
274226	176.8	96.9	102.4	Q
274228	174.8	92.8	98.6	Q
274281	174.9	89.8	94.1	Q
274309	190.2	93.2	102.8	Q
274338	177.2	89.2	95.5	Q
274375	172.7	87	94.5	Q
274376	171.6	86.1	91.9	Q
274406	182.8	89	94.9	Q
274408	169	89	94.7	Q
274424	173.8	83.6	89.2	Q
274427	168.2	73.8	80.2	NQ
274431	169.4	84.3	88.5	Q
274437	181.5	91.8	99.2	Q
274446	181.6	89.5	94.5	Q
274448	167	82.7	87.7	NQ
274454	175.6	95.9	105.1	Q
274467	173.9	99.4	103.7	Q
274483	175	93	97.8	Q
274517	171.6	90.7	95.7	Q
274527	167.4	83.6	89.5	NQ
274585	172.9	86	91.5	Q
274628	172.1	84.6	90.6	Q
274658	169.3	93.2	98.2	Q
274660	171.3	94.6	100.1	Q
274702	170.6	105	112.8	Q
274721	173.1	87.4	96.9	Q
274725	173.4	95.9	107.2	Q
274731	169.3	94.2	100.7	Q
274739	176.7	90	98.7	Q
274742	182.7	83	88.2	Q
274755	173.4	88.8	94.1	Q
274761	174.4	81.3	85.6	Q
274799	170	97.4	102	Q
274804	172.2	91.9	105.8	Q
274820	173.1	84.4	90.6	Q
274848	176	88.9	94.7	Q
274861	170.3	84.1	90.5	Q
274922	174	89.5	98.2	Q
274936	172.7	93.6	100.6	Q
274991	175.1	93.7	100.5	Q
274992	174.1	85.8	90.2	Q
274999	168.2	97.3	102.9	Q
275002	177.7	86.2	95.4	Q
275023	169.2	94.5	99.5	Q
275032	170.6	93.1	98.2	Q
275034	180.2	91.6	97.4	Q
275061	175.8	94.9	99.9	Q
275062	171.3	88.1	97.6	Q
275085	171.2	90.5	99.1	Q
275090	182.5	93.6	100.9	Q
275098	168.8	92.5	99.6	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
275110	168.4	94	101	Q
275112	175.2	89.5	96.6	Q
275156	170	85.5	90.2	Q
275215	175.5	83.5	90	Q
275224	182.4	90.3	97	Q
275288	170	88.7	95	Q
275301	171.2	98.3	103.6	Q
275317	174	81.6	86.9	Q
275399	171.3	88.7	94.1	Q
275407	169.3	89.1	94.2	NQ
275411	177.6	87.4	96.1	Q
275416	170.6	89.5	99.2	Q
275430	178.9	93.4	99.9	Q
275433	169.7	97.9	104.4	Q
275451	171.8	86.5	94.8	Q
275460	178.6	84.2	88.8	Q
275495	173.9	83.7	90.1	Q
275534	170.1	94.5	101.8	Q
275543	170.9	88.7	93.4	Q
275558	183.5	98.9	103.3	Q
275613	174	89.9	96.1	Q
275634	172.9	83.1	88.5	Q
275641	175.5	85.3	89.5	Q
275649	168	97.1	104.3	Q
275683	171.5	88.8	95.3	Q
275685	169	90	95.9	NQ
275711	177.1	99.5	105.1	Q
275722	174.4	94.4	102.9	Q
275729	175.9	87	94	Q
275743	169.8	81.5	85.9	Q
275766	172.1	94.9	101.5	Q
275805	170.3	96.9	103.1	Q
275812	174.8	92.4	96.4	Q
275822	170.1	82.4	89.2	Q
275830	168.2	87.1	94.3	Q
275864	169.3	85	90	Q
275884	168.2	83.4	89.4	Q
275898	181.9	96.7	102.1	Q
275899	173.9	87.1	93.2	Q
275941	179.3	92.5	98	Q
275980	170.2	85.7	93.7	Q
275984	171.8	91.8	103	Q
276004	178.2	85.4	90.2	Q
276007	177.9	102.4	108.3	Q
276014	166	96.8	102.3	NQ
276041	178.2	102.5	106.8	Q
276056	169.4	91.6	99.4	Q
276070	174.6	87.6	93.3	Q
276075	171.2	84.4	88.5	Q
276078	170.3	86.5	92.8	Q
276092	171	87	91.4	Q
276095	174.3	92.3	99.9	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
276098	172.7	94.2	99.4	Q
276102	170.6	91.6	98.4	Q
276105	169.9	90.7	94.9	Q
276106	175.2	83.5	90.2	Q
276114	175.4	94.4	99.4	Q
276131	175.2	94.3	98.8	Q
276146	176.4	85.3	92.2	Q
276147	174.4	90.4	95.7	Q
276162	177.7	85	91.7	Q
276198	177.9	91.8	97	Q
276206	168.4	84.8	90.8	NQ
276215	176	100.4	109.7	Q
276229	171.8	101	112.2	Q
276241	171.4	85.6	92.5	Q
276246	168.8	98.1	104	Q
276267	181.3	97.2	108.6	Q
276269	180.7	93.3	105.4	Q
276277	175.1	94.5	99.7	Q
276279	176.4	83.2	90.8	Q
276287	183.8	101.8	107.3	Q
276291	172	84.5	92	Q
276302	170.4	97	105	Q
276306	174.9	91	95.8	Q
276307	176.5	88.9	93.5	Q
276318	177.3	90.3	96.1	Q
276330	170.3	81.4	84.6	NQ
276336	176.7	84	91.6	Q
276344	178.2	95.7	102.4	Q
276356	172.7	92.9	100.7	Q
276368	171.9	88.4	94.7	Q
276414	174.2	101	107	Q
276436	169	89.3	95.6	Q
276438	176.5	98	104.3	Q
276442	172.8	88	95.8	Q
276443	175.4	90.9	95.8	Q
276453	175.7	101.2	105.2	Q
276459	176.4	83.8	90.2	Q
276481	168.7	83.5	89.5	Q
276503	180.5	93.6	101.5	Q
276513	173	87.5	96.9	Q
276518	180.9	93.6	99.8	Q
276524	189.4	89.6	97.6	Q
276534	170.1	91.8	96.3	Q
276537	166.5	93	97	NQ
276558	168	91.3	97.2	Q
276591	171.5	84.2	90.1	Q
276608	173.1	82.8	90.3	Q
276623	176.5	93.3	98.1	Q
276626	172.3	89.9	94.6	Q
276646	171.5	97.5	106.8	Q
276653	175.4	92.5	97.3	Q
276657	187.4	82.1	91.4	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
276680	177	91	97.5	Q
276702	171.3	89.9	95.1	Q
276715	177.5	93.5	98.9	Q
276722	172.3	89.8	96.6	Q
276739	171.1	90.3	94.7	Q
276763	172.9	102	109	Q
276800	172.4	91.2	98.3	Q
276819	181.4	108.1	116.7	Q
276834	173.3	86.2	93	Q
276845	170	92.8	97.9	Q
276870	171.9	99.7	108.1	Q
276908	166	85.6	92.2	NQ
276911	176.3	94.9	101.8	Q
276913	173.1	90.1	98.1	Q
276950	181.5	98.5	108.5	Q
276955	174.9	86.2	94.3	Q
276971	175.8	98.9	105.9	Q
276981	178.1	99.3	105.8	Q
277018	176.7	95.1	102.4	Q
277019	172	89.7	96.7	Q
277025	173.7	89.4	93.8	Q
277069	174	85	92.6	Q
277081	170.4	84.8	89.2	Q
277131	170.8	90.6	97.5	Q
277148	172	94.5	102.2	Q
277174	176.4	90.5	98.1	Q
277192	183.3	82.2	86.6	Q
277224	170.1	81.7	88	Q
277238	172.2	93.4	98.5	Q
277244	177.2	94.1	100.7	Q
277245	183.9	92.8	100.2	Q
277255	185.7	85	92.2	Q
277256	176.7	95.9	101.8	Q
277276	166.1	82.4	87.3	NQ
277285	168.5	93	100	Q
277305	172.8	87.6	92.6	Q
277308	169.5	85.1	90.6	Q
277340	172.2	92.4	99.4	Q
277344	166.8	89.4	94.9	NQ
277350	170	91.1	96.4	Q
277360	177.2	96.7	101.9	Q
277366	170.3	85.3	92	Q
277378	168.8	95.6	100.7	Q
277379	177	90.3	94.8	Q
277383	173.9	100.3	104.9	Q
277404	184.9	100.5	110.5	Q
277407	170.3	87.8	92.2	Q
277411	172	85	90	Q
277417	174.8	86	93.8	Q
277422	170	98.6	103.7	Q
277442	171.9	87.9	93	Q
277444	174.3	100.1	107.5	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
277485	171.4	92.2	97.8	Q
277498	166.5	83	88.3	NQ
277503	180.3	92.4	97.6	Q
277508	166.2	85.8	92	NQ
277509	173.2	83	91	Q
277519	175.4	85.2	90.2	Q
277523	184.3	96.1	102.9	Q
277565	166.5	96.6	101.3	NQ
277610	175.6	102.6	110.6	Q
277638	176.4	105.5	112.3	Q
277650	172	86.3	93.3	Q
277693	170.4	90.6	96.8	Q
277695	192	99.4	105.8	Q
277710	166.8	92.6	100.1	NQ
277717	172.2	91.6	99.6	Q
277719	184.3	95	102.3	Q
277726	175.6	89.9	98.7	Q
277733	172.1	86.8	95.3	Q
277736	170	90.1	94.5	Q
277751	182.8	86.5	92.5	Q
277767	171.1	90.1	95.8	Q
277770	170.6	98.2	104.7	Q
277772	169.5	84.3	94.3	Q
277800	173.2	94.8	100.3	Q
277806	177.4	89.4	94.1	Q
277824	176	94.6	101.8	Q
277847	169.2	92.8	96.9	NQ
277892	171.2	86.5	93.5	Q
277901	166.1	87.3	95.9	NQ
277905	171	89.6	98.8	Q
277934	171.6	84.2	89.6	Q
277935	171.3	90.9	100.2	Q
277946	177.9	88	96	Q
277953	168.2	83.5	90.9	Q
277980	171.7	96.3	101.7	Q
277981	169.8	88.4	96.4	Q
277985	172.5	100	104.6	Q
277998	166.9	94.7	100.6	NQ
278030	179	94	99.5	Q
278057	186.8	99.8	108.1	Q
278065	169.3	84.5	92.9	Q
278091	176.2	87.6	93.2	Q
278094	177.7	99.4	104.9	Q
278112	186.1	100.4	106.5	Q
278116	177.2	85	93	Q
278229	171.3	106	112.9	Q
278251	170.9	93.1	100.7	Q
278269	173.1	93.8	100.3	Q
278303	169.3	88.7	92.9	Q
278310	173.4	90	99	Q
278343	176.7	87.7	96.4	Q
278344	179.5	93.7	104.8	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
278381	174.6	87.8	96	Q
278387	176.1	90.1	96	Q
278399	168.9	101.1	108.6	NQ
278405	174.9	101.6	107.4	Q
278420	171.1	93.5	98.1	Q
278423	171.7	84	90.4	Q
278487	169	91.9	97.7	Q
278490	173.2	85.2	90	Q
278510	165.9	94	98.9	NQ
278525	187.6	94.3	104.2	Q
278534	179.8	93	98.6	Q
278547	166.7	96.1	101.3	NQ
278604	168.1	88.9	95.1	NQ
278607	167.3	94.9	102.3	NQ
278635	176.6	90.8	98.3	Q
278663	169.2	88.2	93.5	Q
278665	173.6	97.8	108	Q
278668	170.1	84.3	89.9	Q
278678	174	91.5	99.1	Q
278695	170	89.8	97.9	Q
278709	172.7	92.9	101.2	Q
278711	174.9	87.1	93.4	Q
278720	175.3	95	100.9	Q
278726	171.7	98.5	102.8	Q
278729	167.4	80.3	80.5	NQ
278737	173.9	91.7	97.7	Q
278740	177.1	97.2	101.4	Q
278772	184.4	93.4	98.2	Q
278777	172.8	93.1	100.4	Q
278785	174.7	91.3	97.5	Q
278826	166.9	88.5	95.3	NQ
278852	170.8	92.9	98	Q
278862	180.4	87.9	96.9	Q
278864	170.8	90.3	101.8	Q
278867	178.2	104.1	109.7	Q
278870	176.4	93.7	102	Q
278883	177.8	85.8	91.9	Q
278885	183.1	83	87.4	Q
278895	170.1	88.7	96.2	Q
278905	176.5	92.5	98.7	Q
278906	174.5	96.5	103.2	Q
278916	173	85.3	90.4	Q
278935	176.6	86.4	91	Q
278936	170.8	84.6	91.5	Q
278953	172.4	94	101	Q
278963	178.5	91	97.7	Q
278987	175.4	92.7	100.5	Q
278990	168.9	88.5	94.1	Q
278995	176.7	82.9	90.9	Q
279004	182.2	98.2	105	Q
279006	169.1	91.6	96.4	Q
279007	175.6	88.6	97.5	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
279010	181.8	93.6	101.2	Q
279028	168.4	96.1	107.3	Q
279039	179.4	89.7	96.1	Q
279077	178.3	86.4	93.2	Q
279085	170.6	95.4	105.8	Q
279088	172.3	83.1	88.2	Q
279117	170.5	99.7	105	Q
279125	169.1	85.9	93.6	Q
279128	172.4	88.5	95	Q
279130	178.9	102	111	Q
279155	171.5	81.9	87.7	Q
279192	179.3	87.5	95.4	Q
279198	170.1	84.9	93.2	Q
279200	189.1	88	94.3	Q
279205	174.5	87.2	93.5	Q
279206	180.4	104.9	111.6	Q
279224	170	90.4	94.8	Q
279225	171.3	90.8	96.3	Q
279275	174.4	87.8	94.1	Q
279279	174.1	94.7	100.2	Q
279280	170.7	89.6	95.9	Q
279282	181.2	83.1	89.9	Q
279284	177.9	87.1	92.4	Q
279323	174.6	91.4	99.2	Q
279343	172.6	83.6	90	Q
279359	176.8	90	95.3	Q
279367	172.1	99.3	107.2	Q
279369	167.5	90.2	92.3	NQ
279386	171.7	84.7	92.1	Q
279409	172	87.5	95.6	Q
279412	168.9	85.3	92.3	Q
279426	171.2	84.8	91	Q
279447	171.3	103.4	110.1	Q
279451	173.9	84.1	89.3	Q
279458	176.2	92.8	99.3	Q
279463	178.8	95.1	101.9	Q
279477	176.2	85.1	91.4	Q
279482	171.1	94.3	100.7	Q
279494	174.1	102	109	Q
279522	175.1	83.3	92.1	Q
279528	178.5	83.1	89.8	Q
279531	180.7	93	100.7	Q
279534	173.2	97.3	103.3	Q
279537	184.5	94.6	101.5	Q
279565	176.4	95.3	106.9	Q
279568	173.2	90.7	98.3	Q
279586	180.9	97.4	103.2	Q
279616	168.7	94.6	99.9	NQ
279624	164.3	90.6	95.3	NQ
279632	168.1	87.3	96.5	Q
279673	177.5	83.5	91	Q
279694	172.3	87	91.2	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
279698	175.1	91	95.7	Q
279707	184	86.5	94.4	Q
279716	169.1	83.6	87.9	Q
279734	174.2	90	96.9	Q
279736	172.9	83	87.3	Q
279749	174	86.9	94.8	Q
279775	169	85.7	88.6	NQ
279781	171.8	81	86.4	Q
279790	169.3	86.8	95	NQ
279807	177.8	94.2	104.9	Q
279833	177.2	94.8	101.1	Q
279847	169.1	83.5	88.2	Q
279855	177.7	91.1	98.1	Q
279856	170.4	87.5	94.4	Q
279877	170	83	87.2	Q
279880	170.9	87.7	92.7	Q
279883	168	94.8	100.9	Q
279900	169.1	81.9	87.6	Q
279905	173	91.7	99.4	Q
279914	174.9	84.4	92.4	Q
279917	170.1	96	105.8	Q
279933	172	91.9	99	Q
279937	170.2	84	90	Q
279970	176.7	92	100.8	Q
279987	171.3	87	93.7	Q
279994	176.9	93.8	103.1	Q
279997	181.8	97.4	103.6	Q
280033	180.8	96.2	102.5	Q
280039	169.4	87.2	94.5	Q
280085	180.1	94.1	100.8	Q
280103	175.1	91	96	Q
280105	178.5	98.5	105.2	Q
280109	170.2	86.2	92.8	Q
280156	181.8	101.6	113	Q
280171	176.5	95.9	101.2	Q
280172	181.2	85	91.2	Q
280179	181.4	103.2	108.1	Q
280183	180.9	93.9	98.8	Q
280191	169.8	79.6	85	NQ
280202	172	88.4	99	Q
280207	172.3	106.3	111.3	Q
280219	180.7	87.5	96.1	Q
280250	174.7	89.7	97	Q
280266	182	102.6	107.6	Q
280268	167.2	94.4	98.4	NQ
280279	171.2	90.2	95.1	Q
280304	164.8	86.3	91.3	NQ
280311	167.5	88.1	90	NQ
280314	176.7	99.1	105.1	Q
280355	168	91.5	98	NQ
280391	183.1	90.1	97.8	Q
280410	171.3	92.3	100.1	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
280429	170	101.9	107.8	Q
280472	166.5	90.3	95.7	NQ
280474	174.3	102.6	108.7	Q
280475	178.6	97.5	106.3	Q
280491	167.1	83	89.1	NQ
280496	176.7	84.5	90.7	Q
280498	173.2	83.3	87.5	Q
280513	177	92.6	98.8	Q
280522	171.1	84.3	90.3	Q
280525	175.9	92.7	100	Q
280551	178.7	97.6	104.4	Q
280572	176.5	90.3	97.3	Q
280573	175.4	90	96	Q
280578	176.1	86.3	91.2	Q
280584	176	91.9	96.4	Q
280603	178.5	94.5	104.2	Q
280633	173.2	94.6	100.3	Q
280651	177.7	92	99.7	Q
280658	174.7	86.7	90.8	Q
280664	174.6	89	96.7	Q
280674	171.9	89.8	96.8	Q
280675	168.5	90.3	94.8	Q
280711	169.3	86.1	94.1	Q
280729	177.3	89.3	95.3	Q
280752	177.9	87.9	94.1	Q
280763	170.7	91.8	96.7	Q
280765	171.1	96.4	102.1	Q
280779	168.5	86.6	97.8	Q
280807	179.2	82.4	90.7	Q
280812	172.3	83	90	Q
280821	170.6	83.7	90.1	Q
280824	171.4	89	95.1	Q
280826	173.9	81.3	87.6	Q
280841	175.1	84.8	90.7	Q
280848	174.8	98.8	107.2	Q
280883	173.1	86.7	92.2	Q
280889	177.1	92.7	99.4	Q
280919	168.2	81.1	85.5	Q
280935	169.2	89.3	96.8	Q
280943	180.7	91.6	96.3	Q
280944	183.7	91	98.7	Q
280972	171.3	85	90.5	Q
280976	176.9	101	107.6	Q
280989	171	91	99.3	Q
280997	178	92.2	102.4	Q
281008	184.6	100	108.4	Q
281011	170.8	84.4	89.9	Q
281018	174.7	92.6	98.5	Q
281028	177.1	83.3	88.4	Q
281038	175.5	99.9	107.8	Q
281040	170.7	84.1	90.3	Q
281065	173.4	99	104.1	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
281067	178.3	92.2	97.1	Q
281079	174.5	92.7	102.2	Q
281086	183.6	96	100	Q
281106	170.6	88.5	95.3	Q
281113	168.7	84.4	89.8	Q
281120	173	87.9	94.8	Q
281143	179.5	81.1	89.8	Q
281156	175.8	91.4	100.5	Q
281162	172.7	86.7	91.6	Q
281208	172.3	92.8	99	Q
281259	167.7	83.7	88.7	NQ
281260	181.2	95.9	102.9	Q
281268	175.3	95	101.9	Q
281284	182.6	94	100.2	Q
281304	173.5	89.3	95.7	Q
281305	178	88.6	97.3	Q
281309	172.2	90.1	95.3	Q
281316	168.4	93.3	100	NQ
281318	172.2	85.1	92.1	Q
281325	175.8	86.8	90.9	Q
281336	171.8	91.4	97.9	Q
281373	171.3	93	97.7	Q
281381	171.7	83.3	87.8	Q
281409	172.4	91.4	99.6	Q
281419	174.3	92	101.3	Q
281452	177.7	96.7	104.5	Q
281461	179.2	89.2	95.5	Q
281464	174	86.5	91.8	Q
281476	170.7	85.8	93.7	Q
281484	171.4	92.7	99.8	Q
281491	172	87.7	93.9	Q
281501	180.9	86	96.2	Q
281505	184.4	97.2	104.7	Q
281521	172.9	85.7	92.2	Q
281548	167.1	80.2	85.3	NQ
281556	170.9	102.9	109	Q
281568	174.1	88.8	98.9	Q
281598	171.7	84.5	91.4	Q
281612	173.5	96	102	Q
281645	170.5	88.1	94.1	Q
281656	176.3	90.9	98.1	Q
281663	180.2	95.1	99.2	Q
281676	176.2	92.9	100.3	Q
281685	170.9	87.2	95.9	Q
281694	174.5	86.2	93	Q
281698	178.7	92.7	97.6	Q
281717	185.1	94.5	107.2	Q
281769	170.1	85.8	91.6	Q
281777	170.6	84.2	91.1	Q
281828	169	83.1	86	NQ
281829	167.4	88.9	93.5	NQ
281872	179	89.8	97	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
281907	183	87	92	Q
281913	180.6	103.5	108.3	Q
281934	166.9	90.5	97.3	NQ
281943	178	96	101.2	Q
281969	174.1	98.7	103.8	Q
281985	167.2	83.9	89.9	NQ
281986	174.6	95.5	102.3	Q
281992	184.7	101.9	108.6	Q
282016	173.7	89.1	93.2	Q
282028	174.1	95.1	100.3	Q
282035	171.1	89	96	Q
282076	173.2	100.2	104.8	Q
282084	178.3	90.7	98.5	Q
282099	171.6	88.2	93.4	Q
282105	176	95.3	104	Q
282131	174.1	87.2	93.8	Q
282154	170.2	95.4	102	Q
282194	171.9	92.1	99.6	Q
282235	167.6	99.3	104.9	NQ
282254	172.1	93.8	100.7	Q
282266	172.9	100	106	Q
282277	179.9	106.4	111.8	Q
282308	172.9	87.2	94.7	Q
282317	168.3	93.6	98.1	NQ
282343	169.5	84.6	90.9	NQ
282385	180.6	85.9	91.9	Q
282399	174.5	92.4	100	Q
282404	171.9	93.6	100.9	Q
282437	182	103.3	109.4	Q
282455	177.5	94.3	100.7	Q
282462	166.4	88	93.1	NQ
282476	174.2	91.9	98.3	Q
282478	174	95.6	101.2	Q
282480	176	90	99.7	Q
282499	175.3	88.7	95.8	Q
282508	176	90.2	95	Q
282511	174.1	85	91	Q
282520	170.9	81.7	86.3	Q
282532	176.6	92.4	97.9	Q
282536	169.5	89.3	96.4	NQ
282540	174.7	88.3	94.3	Q
282562	171	94.3	100.6	Q
282572	183.7	86.5	93.6	Q
282580	172.7	85.6	94.5	Q
282583	178	93.1	98.9	Q
282667	171.5	97.7	105	Q
282670	175	90.7	95.7	Q
282672	180.1	83.2	85.3	NQ
282678	173.2	93.2	98.2	Q
282708	174.1	91.4	96.1	Q
282754	172.6	92.5	98.8	Q
282755	170.3	84.4	90.5	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
282769	174.7	85.2	93.2	Q
282780	168	89.4	94.5	Q
282783	179.2	93.4	101	Q
282827	178.4	89.3	95.8	Q
282859	171.9	92.4	99.1	Q
282860	176.6	90.3	97.3	Q
282886	170	109.5	114.4	Q
282894	168.4	90	95.7	NQ
282899	171.2	86.6	94.4	Q
282906	177.7	94.2	100	Q
282919	170.3	84.8	90.3	Q
282932	178.9	93.6	103.5	Q
282942	170.1	93.4	98.1	Q
282977	173.5	83.3	89.3	Q
282998	178.1	88.4	96.6	Q
283001	171.9	96.7	103.9	Q
283004	168	81.1	89.4	Q
283006	186.7	93.3	99.3	Q
283025	177.8	87	94.2	Q
283051	170.1	98.4	106.4	Q
283098	172	93.8	99.5	Q
283109	174.4	88.9	96.5	Q
283121	173.3	83.7	88.7	Q
283122	174.5	93.4	97.5	Q
283127	173.2	88.6	95.9	Q
283140	170.8	94.1	100.2	Q
283143	170.8	97.6	102.4	Q
283149	170.6	105.3	109.5	Q
283156	195.4	102.7	107.7	Q
283190	170	90.4	94.6	Q
283193	172.9	89.7	96.1	Q
283220	183.5	97.8	104.4	Q
283225	172.1	91.9	98.1	Q
283244	172.1	87.8	95.2	Q
283262	171.3	83.2	89.7	Q
283272	169.7	82.9	86.9	Q
283291	173.7	88.5	93.6	Q
283303	176.6	95.1	101	Q
283304	168.8	81.9	86.4	NQ
283305	173.2	83.4	87.1	NQ
283323	177.7	87.9	93.2	Q
283326	178.2	84.6	91.7	Q
283342	170.5	87.2	94.3	Q
283347	172.2	86.6	90.7	Q
283353	173.8	86.6	93.1	Q
283377	170.2	97.4	101.8	Q
283382	172.9	92.5	100.1	Q
283392	177.2	98	102.6	Q
283399	192.3	96.4	102.8	Q
283412	170.1	87.8	93.1	Q
283417	176.2	84.7	90.1	Q
283437	173	83.5	88.8	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
283460	177.9	95.4	102	Q
283461	176.5	93	102.1	Q
283474	169.7	91	95.6	Q
283490	173.4	93	99	Q
283503	178.5	87.3	94.7	Q
283517	171.5	90.3	98.1	Q
283548	168.8	82	86.7	Q
283551	177.3	93.7	98.4	Q
283558	179.4	86.1	94.1	Q
283588	174.2	92.5	100.3	Q
283593	172.8	81.2	85.3	Q
283629	179.7	94.3	101.3	Q
283631	177	84.8	89.5	Q
283634	173.1	87.6	92	Q
283637	181.1	90.9	100	Q
283656	169.2	89.5	96.5	Q
283665	171.3	94.2	99.4	Q
283692	175.5	105.1	110.9	Q
283713	171.6	87.7	95	Q
283731	176.4	93.7	102.3	Q
283736	181.8	94.5	100.9	Q
283737	171.2	97.6	102.2	Q
283758	170	89.4	94.5	Q
283777	172	98	102.6	Q
283778	170.9	91.6	100.6	Q
283797	183.3	85.9	97.1	Q
283805	177.7	92.5	98.6	Q
283823	173.5	88.3	94.7	Q
283841	168.5	88.5	95.2	Q
283843	167.2	84.8	88.9	NQ
283847	174.8	83	87.5	Q
283855	183.2	99.9	108.1	Q
283856	171.6	95.6	100.7	Q
283884	171.6	85.2	96	Q
283890	169.1	85.1	90.2	Q
283892	172.3	101.8	107.4	Q
283912	174.8	93.8	101.7	Q
283929	182.5	90.8	99.4	Q
283980	169.6	92	97.1	Q
284039	171.2	84.5	89.8	Q
284069	170.7	90.8	97.3	Q
284077	174	83.2	89.5	Q
284080	169.5	105.5	109.9	Q
284101	178.9	83.1	88.7	Q
284106	168.5	86.7	92.9	NQ
284113	176.6	83	87.6	Q
284134	172.6	87.4	93	Q
284150	175.2	96.2	101.1	Q
284167	174	83.3	87.6	Q
284168	170.6	86.9	95.2	Q
284171	173.2	85.8	92.4	Q
284198	176.8	91.4	96.1	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
284202	170	83	87.6	Q
284247	170.1	83.1	88.4	Q
284271	168.7	86.9	95.2	Q
284276	171.3	99	106	Q
284277	172.2	87.1	92	Q
284293	174.6	88.2	94.8	Q
284297	178.2	86.7	94.8	Q
284302	172.6	92.8	102.7	Q
284324	176.8	93.4	100.3	Q
284353	170.5	97.3	103.6	Q
284363	174.1	88.3	93.4	Q
284404	173	85.2	92.6	Q
284453	172.8	88.2	95.3	Q
284470	186	92	99	Q
284560	175.5	94.5	100.6	Q
284562	172.8	96.5	102.8	Q
284595	168.2	85.9	92.5	NQ
284606	181.2	92.9	101.6	Q
284634	183.7	94.4	100.4	Q
284687	172.7	81.8	85.9	Q
284698	171.1	90.3	95	Q
284722	176.4	94	103.7	Q
284730	169.3	93.1	98.8	Q
284782	171.2	81.6	86.3	Q
284800	170.7	87.3	92.3	Q
284803	174.9	92	101.2	Q
284839	170	86.1	90.4	Q
284840	177.6	86.1	91.7	Q
284843	176.4	91.8	98.6	Q
284854	173	94.5	103.4	Q
284856	169.1	92	97.7	Q
284867	171.7	97.5	103.4	Q
284872	181.1	105.9	112.2	Q
284874	174.3	83.3	89	Q
284877	174.4	92.7	98.5	Q
284888	174.3	96.9	103.7	Q
284905	180.1	94.4	100.2	Q
284962	169.6	93.3	100	Q
284978	174.2	91.8	97.8	Q
284982	174.3	89.7	97.7	Q
284986	172.7	94	100	Q
284997	176.1	92.3	98.6	Q
285001	177	88.3	94.6	Q
285008	176.1	87.3	92.5	Q
285023	183.2	88	94.8	Q
285029	176.5	91.4	98.2	Q
285034	177.5	95.7	106.6	Q
285035	181	83.2	90.1	Q
285054	174.5	88.5	95.3	Q
285103	179.2	83.3	87.3	Q
285150	172.8	83.7	93.4	Q
285152	165.5	95.3	100.7	NQ

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
285167	173.7	95.7	103.3	Q
285176	180.4	95.2	101.5	Q
285188	173.9	87.6	97.1	Q
285205	174	86.3	95.8	Q
285226	182.3	94.2	102.5	Q
285252	178.2	93.1	100.1	Q
285282	175.6	93.5	97.6	Q
285295	176	88.9	94.7	Q
285297	175.4	83.8	88.1	Q
285301	174.2	91.1	95.4	Q
285338	170.1	96	101.9	Q
285376	179.4	95.1	100	Q
285382	173.9	93.5	100.9	Q
285405	173.2	91.6	97.5	Q
285442	179.1	84.6	91.8	Q
285454	180.6	93.4	103.6	Q
285470	172.9	80.7	87.9	NQ
285485	177.4	87.9	93.9	Q
285501	183.4	89.6	97.5	Q
285514	169	86.1	92.1	Q
285558	179.8	88	96.6	Q
285577	183.2	91.1	101.7	Q
285579	174	101.1	106.4	Q
285598	181	85.4	94.1	Q
285605	179.4	99.1	104.7	Q
285617	166.1	90.2	96.3	NQ
285618	176.9	91.9	97.3	Q
285623	176.7	88.4	96.8	Q
285661	176	91.4	98.3	Q
285686	175.1	90.8	96.1	Q
285691	184.5	88.3	95.1	Q
285733	174.7	90.7	97.7	Q
285737	170.7	92.4	99.5	Q
285746	176.4	89.7	97.3	Q
285751	176.6	95	103	Q
285818	168	87.2	98.6	Q
285826	173.9	90.6	99.7	Q
285836	168.1	86.8	92.1	Q
285838	184.4	95.9	101.8	Q
285840	175.2	90.8	98.1	Q
285848	168.4	90.1	95.5	Q
285853	166.1	81.7	88.1	NQ
285856	177.2	98	105.2	Q
285864	178	91.1	96.3	Q
285868	169.4	95	103.4	Q
285874	171.5	84.7	89.9	Q
285886	179	91.3	96	Q
285888	178	94.8	102.7	Q
285926	172.9	93.4	98.6	Q
285935	168.9	93.6	99	NQ
285949	168	93	98.9	Q
285964	177.3	85	89	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
286025	173.9	97	106.2	Q
286032	178.8	93	101	Q
286059	173.2	87.6	94.2	Q
286070	169.5	81.7	86.6	Q
286089	168.7	82.1	90.3	Q
286127	174.5	95.6	101.7	Q
286153	168.2	86.6	92	Q
286166	168.3	85	89.5	NQ
286168	170.6	83.8	91.4	Q
286171	179.5	97.5	104.3	Q
286204	176.2	101.4	106.6	Q
286211	168.1	80.1	84.9	NQ
286218	173.8	89	93.5	Q
286226	172.4	87.5	93	Q
286290	173.6	92.2	100.1	Q
286300	173.8	93.3	97.6	Q
286324	175	83.3	89.1	Q
286345	165.8	94.4	99.1	NQ
286346	171.3	101.9	108.4	Q
286349	174.1	84.9	89.5	Q
286350	171.8	89.4	95.5	Q
286366	170.5	88.1	93.1	Q
286403	176.5	83.5	90.9	Q
286467	172.7	103.2	110.1	Q
286494	177	95.8	101.6	Q
286529	182.5	84.1	94.7	Q
286548	168	93.5	98.9	Q
286550	174.6	91.5	97.2	Q
286552	165.5	81	86	NQ
286568	170.6	91.7	99	Q
286583	181.3	86.4	91.2	Q
286594	176.2	92.7	99.8	Q
286615	175.7	86.5	92.2	Q
286637	179.2	88	94.2	Q
286642	173.8	86.6	94.1	Q
286725	183.3	90.7	98.4	Q
286742	173.7	93.5	100	Q
286777	185.1	94	102	Q
286802	173.1	93	100	Q
286810	173.5	96.2	103	Q
286816	175.2	90.2	98.9	Q
286825	180	88.7	95.2	Q
286859	173.9	88.3	93.9	Q
286878	170.7	85.3	94.6	Q
286931	174.3	85.9	93.1	Q
286932	168.4	81.8	88.2	Q
287019	176.5	91	97.3	Q
287027	169.5	95.9	106.1	Q
287028	166.7	93.6	97.8	NQ
287044	174.3	84.7	92.8	Q
287049	171.1	95.9	103.7	Q
287058	169.1	89	96.9	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
287066	176.2	95.1	103.3	Q
287078	168	93.8	102.3	Q
287093	189.8	96.3	102.7	Q
287102	171.7	95.1	100.4	Q
287127	166.7	94.9	101.4	NQ
287179	181.6	83	89.2	Q
287186	173.7	94.2	99.2	Q
287189	166.6	102.4	107.5	NQ
287195	174.2	83.8	90.1	Q
287198	171.7	81.7	85	NQ
287200	169.5	84.2	92.2	Q
287208	174.4	86.9	94.6	Q
287258	176.1	93.1	99.5	Q
287273	168.5	86.1	94.2	NQ
287289	175.1	97.3	103.1	Q
287299	169.1	91.1	97	Q
287300	173.7	97.3	102.1	Q
287321	172.4	81.6	87.8	Q
287337	176	83.8	91	Q
287370	179.5	86	95	Q
287374	174.5	97.1	102.4	Q
287375	181.7	97.6	107.7	Q
287377	172.4	84.2	90	Q
287381	173.9	95.7	100.5	Q
287383	172.9	93.5	100	Q
287425	174	91	98	Q
287436	168.4	87.1	94.3	Q
287447	179.9	83.3	88.5	Q
287469	176.8	85	89.6	Q
287488	174.1	93.6	100.2	Q
287568	174	85.9	90	Q
287591	177.9	94.3	100.1	Q
287626	179.6	99.6	112.3	Q
287642	170.7	90	96.9	Q
287652	171.1	84.7	90.3	Q
287671	170.4	89.1	93.5	Q
287674	168.4	85.9	93.4	Q
287704	180	87	95.5	Q
287709	168.8	91.1	95.7	Q
287710	183.1	94.6	103.3	Q
287713	174.9	87.6	96.4	Q
287714	168.4	89.1	94.4	NQ
287734	170.8	82.9	88.2	Q
287736	187	108.7	115.4	Q
287773	165.4	82	87.4	NQ
287780	173.4	97	104	Q
287839	176.8	96.3	103.2	Q
287849	175.7	95	102.6	Q
287898	169.4	93.3	101.5	Q
287917	167.6	83.2	87.8	NQ
287942	179.2	100.4	105.5	Q
287948	172.3	96.3	102.9	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
287980	184.8	91.5	100.2	Q
288027	176.6	85.4	92.8	Q
288059	173	91.2	95.4	Q
288066	172.3	87.1	93.9	Q
288068	173.2	90.1	97	Q
288076	166.7	84.5	90.9	NQ
288090	178.2	87.9	94.1	Q
288113	171.4	90.1	96.9	Q
288119	172.3	89.7	95.4	Q
288131	182.3	88.6	94.9	Q
288141	168.2	85.3	90.6	Q
288206	171.5	96	103	Q
288215	166.9	97.5	100.7	NQ
288244	176	96.9	103.6	Q
288253	178.3	88.1	95.7	Q
288288	181.1	86.6	93.4	Q
288293	175.5	92.9	97.2	Q
288305	177.8	81.4	88.1	Q
288308	175.7	81.1	85.2	Q
288341	183.5	97.1	103	Q
288360	180.4	91.9	103.7	Q
288362	182.9	96	101.7	Q
288377	171.6	83.4	87.5	Q
288395	174.5	95.9	101	Q
288410	174.4	83.2	87.6	Q
288411	177.8	94.2	98.6	Q
288420	177.4	83.6	88.8	Q
288428	177.7	102.2	107.8	Q
288448	178.2	88	94	Q
288449	171.7	85.8	91.3	Q
288465	168.3	86.8	91.8	NQ
288473	168.4	87.8	95.5	NQ
288497	169.4	93	95.9	NQ
288500	166.5	87.6	93.4	NQ
288506	173.2	88.4	96.6	Q
288545	177.6	98.4	104.9	Q
288571	170.9	88.6	92.8	Q
288583	177.7	87.7	94.2	Q
288596	168.7	100.5	106.5	NQ
288603	174.1	87.4	94.7	Q
288653	167.5	89.8	96.8	NQ
288662	170.3	106.9	111	Q
288679	168.3	91.2	96.7	Q
288685	182	90.9	98.6	Q
288688	173.5	91.8	99.5	Q
288703	184.3	94.9	100.2	Q
288716	170.2	95.1	101.5	Q
288789	178.5	89.5	94.6	Q
288803	176.5	96.2	101.6	Q
288851	165	84.4	91.1	NQ
288908	175.4	96.7	101.6	Q
288917	177.9	93.9	101.4	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
288919	179.8	92	97.4	Q
288943	171.4	81.1	86.4	Q
288953	170.4	92.5	100.9	Q
288973	181.8	102.2	108.5	Q
288985	171.6	88.9	95.1	Q
289000	177.3	81.1	85.3	Q
289002	178.1	81.8	87.2	Q
289009	173.7	87.9	96.6	Q
289011	174.4	88.3	96.1	Q
289012	180.4	88.7	96.4	Q
289024	171.1	91.6	100.5	Q
289032	173	92.8	98.2	Q
289045	171.2	90.9	95.6	Q
289060	168.9	88.7	98.1	NQ
289069	176	101.3	110	Q
289085	170	90.3	95.5	Q
289117	173.1	89.8	95.9	Q
289140	174.5	91.2	97.2	Q
289183	172.2	97	103.6	Q
289184	171.3	92	101	Q
289200	174.7	85	89.4	Q
289219	175.4	86.6	93	Q
289227	171.6	81.4	90	Q
289230	170.8	92.9	98.8	Q
289241	178.7	84.6	91	Q
289265	172	91.8	96.3	Q
289280	174.5	89.1	97.6	Q
289325	187.2	97.5	108.4	Q
289337	182.7	93.5	99	Q
289363	169.7	81	85	Q
289375	170.7	90.1	94.3	Q
289383	174.3	83.4	89	Q
289386	177.5	88.4	92.7	Q
289391	170.1	96.2	101.8	Q
289394	171.5	90.9	99.1	Q
289416	174.5	100.7	107.8	Q
289458	171.8	97.4	105.6	Q
289481	174.6	83.1	89.3	Q
289492	179.6	97.1	106.6	Q
289497	174	85.6	93	Q
289602	175.6	96.6	105.6	Q
289628	172.1	90.6	97.1	Q
289632	169.4	104.7	109.9	Q
289637	174.7	89.9	95.9	Q
289655	174.1	100.8	109.1	Q
289671	170.3	98.5	106.2	Q
289681	179.3	101	108	Q
289694	171.6	93.8	98.9	Q
289697	179.7	90.4	98.9	Q
289713	168.9	93.2	97	NQ
289744	168	81.2	85.3	Q
289772	176.5	84.8	92.8	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
289784	168.1	93.7	100.6	Q
289802	172.1	90.7	96.6	Q
289811	176.9	89.8	97.5	Q
289855	173.4	86.6	94.4	Q
289867	174.9	84.6	89.9	Q
289870	179	85.9	91.1	Q
289871	184.6	84.1	91.6	Q
289875	171.8	95.4	102.6	Q
289878	172.9	85.7	91.7	Q
289910	170.7	92.1	100.4	Q
289955	170.1	93.6	99.7	Q
289963	170.1	89.4	94.7	Q
289986	170.5	84.9	93.3	Q
290005	169.6	86.1	92	Q
290023	167.5	89.8	96.3	NQ
290043	173.4	89.6	96.1	Q
290097	174.7	86.5	93.9	Q
290104	170.5	90	95.6	Q
290117	174.5	88.6	96.7	Q
290132	174.8	97	106	Q
290153	180.1	92.8	98.2	Q
290168	172.3	94	98.5	Q
290198	176.3	89.2	95.2	Q
290206	166.9	85.1	89.7	NQ
290226	181.7	90.6	96	Q
290236	184.7	91	98	Q
290255	171.8	89.4	94.9	Q
290286	178	88.6	95.8	Q
290306	178.9	81	85	Q
290308	181.7	92.8	99	Q
290347	174.1	91.6	96.6	Q
290350	184.3	105.4	110.4	Q
290353	170.4	95.8	103.7	Q
290390	172.7	84.1	91.5	Q
290399	171.5	93.7	100	Q
290422	179.2	81.1	86.4	Q
290431	170.5	100.8	106.3	Q
290441	177	90.6	97.8	Q
290453	176.5	84	89.6	Q
290473	182.1	85.9	93.7	Q
290489	189.3	87.2	92.5	Q
290503	173	86.1	91.1	Q
290544	172.8	87.9	95	Q
290603	176.3	95.1	101.6	Q
290610	173.3	93	99	Q
290611	179.9	96.9	102.8	Q
290619	174.5	93.9	102.4	Q
290642	176.8	96.4	104.8	Q
290648	170.4	87.6	92.6	Q
290675	166.2	86.5	93.1	NQ
290686	178.6	94.2	100.2	Q
290708	178.1	95.4	104.4	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
290712	186	93.7	102.2	Q
290713	173	93.3	98.3	Q
290725	173.9	88	94	Q
290775	179.5	85.9	96.3	Q
290778	174.4	82.9	87.3	Q
290805	187.2	84.1	90.7	Q
290814	166.5	91.5	97.7	NQ
290851	179.4	92.2	97.7	Q
290869	172.5	91	95.2	Q
290893	174	91.3	96.9	Q
290912	177.2	88.5	100.1	Q
290928	181.6	96.2	100.8	Q
290932	172.6	96.5	107.6	Q
290934	171.8	84.7	89.1	Q
290940	175.4	86.5	92.3	Q
290949	178.5	87.6	92.6	Q
290954	183.3	98.1	103.3	Q
290973	171.7	88.5	95.3	Q
290993	167.2	88	93.3	NQ
291011	171.2	92.5	101.2	Q
291016	170.9	92.7	97.5	Q
291020	176.3	83.2	90	Q
291021	178.9	85.7	92.4	Q
291025	170.1	85.9	90.8	Q
291037	168.6	91.3	98.2	Q
291038	180.9	85.6	91.4	Q
291063	181.9	93.9	98.9	Q
291069	175.2	86.8	91.1	Q
291179	168.7	92.5	96.5	Q
291193	175.6	105.2	110.4	Q
291253	169.4	85.9	94.2	Q
291274	179.7	89.3	95.6	Q
291302	172.4	86.6	92.9	Q
291321	174.7	87.6	92.8	Q
291338	174.4	95.4	102.2	Q
291415	178.9	93.5	99.9	Q
291420	174.3	102	111	Q
291422	170.8	83.6	89.2	Q
291426	170.1	91	95.2	Q
291430	181.1	98.2	103	Q
291456	171.1	86.9	93.4	Q
291472	173.6	96.6	102.2	Q
291473	181.9	87.7	94.7	Q
291480	173.8	91.6	98.1	Q
291484	176.5	90.4	97.5	Q
291499	174.5	100	108.4	Q
291560	174.6	99.3	104.1	Q
291579	176.2	95.6	100.6	Q
291668	175.3	81.6	84	NQ
291702	170.1	87.8	93.6	Q
291727	179.1	89.8	99	Q
291738	187.4	83.9	89	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
291743	169.2	92	97.7	NQ
291747	174.1	93.4	98.2	Q
291768	177.3	100	107.3	Q
291797	177.5	81.4	88.3	Q
291844	170	89.2	94.7	Q
291845	178.3	88.3	94.1	Q
291860	173.6	92.2	100	Q
291878	177.3	96	101.4	Q
291896	181.5	91.8	96.5	Q
291920	179.9	81.6	87	Q
291930	166.4	83.3	87.5	NQ
291933	176.6	97.8	104.3	Q
291940	170	86.6	93.4	Q
291942	173.6	91.7	97	Q
291964	176.1	96	106	Q
291982	173.3	82.9	88.8	Q
291996	180.1	86.9	96.9	Q
292024	175.1	85.5	91.4	Q
292027	170.2	104.7	110.4	Q
292028	173.5	98	103.9	Q
292031	168.8	91.5	99.9	Q
292051	179	88.4	93.6	Q
292054	167.1	85.4	88.3	NQ
292088	178.4	93.2	100.8	Q
292129	177.3	90.7	97.8	Q
292135	168.9	88.4	94.5	NQ
292158	172.5	89	95	Q
292162	171.2	86.3	91.6	Q
292170	172.8	93.2	100.6	Q
292178	173.9	85.6	91	Q
292192	178.5	94.6	103.1	Q
292198	171.9	81.4	87.8	Q
292209	168.7	84.4	91.7	Q
292215	175.9	85.5	91.2	Q
292224	170.7	91.6	98.9	Q
292230	169.5	90.1	94.8	Q
292268	168	105.4	110	Q
292271	171.4	96.3	103.1	Q
292275	171.8	95.3	101.5	Q
292279	188.7	91.8	98.8	Q
292300	183.5	94.8	102.6	Q
292312	173	95.2	102.8	Q
292327	172.3	92.4	99.3	Q
292342	168.4	93.3	98.6	Q
292345	176.9	96.6	102.9	Q
292351	175.7	114.5	120.2	Q
292358	166.3	91.5	94.1	NQ
292361	171.9	89.1	96.1	Q
292373	178	101.5	106.6	Q
292397	172.5	91.2	98.3	Q
292409	177.4	94.4	100	Q
292449	175.9	88	95.3	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
292450	176.2	84.6	91	Q
292453	171.4	88.4	93.2	Q
292503	168.1	82.7	87.8	Q
292508	171.3	81.4	87.2	Q
292527	180.6	87.1	92.6	Q
292541	168	89.6	95.1	Q
292549	168.3	100.9	107.9	Q
292555	173.2	101.3	105.4	Q
292556	186.7	86.5	93.9	Q
292567	173.7	101.2	107.8	Q
292568	170.7	91.2	96.8	Q
292579	172.4	95.9	103.4	Q
292610	173	100.1	109.7	Q
292624	170.5	83	88.8	Q
292654	171	84.1	88.3	Q
292667	172.3	85.3	89.6	Q
292687	170.1	95.3	100.6	Q
292696	180.6	89.5	94.1	Q
292699	182.4	97.3	103.8	Q
292717	176.8	85.5	91.3	Q
292726	172.8	90.7	95.9	Q
292737	167.2	90.9	92.9	NQ
292749	170.8	90.3	94.9	Q
292752	169.2	99.9	107.3	Q
292793	179.6	84.3	92	Q
292796	171.2	94.6	99.5	Q
292800	169	92.9	98.2	Q
292804	172.4	92	97.6	Q
292805	173.4	95.7	101.4	Q
292818	170.4	91.2	97.8	Q
292875	177.9	93.4	98	Q
292898	175.2	86.3	92.3	Q
292917	178.2	90.1	98	Q
292921	174.7	83.8	91.2	Q
292935	177.7	90	96	Q
292949	183.6	109.4	117.1	Q
292984	170	87.8	93.9	Q
292985	173.5	86.1	91.6	Q
292986	174.2	91.3	96.4	Q
293083	175.5	99.6	105.9	Q
293084	177.3	83.7	89.9	Q
293117	171.4	90.4	94.6	Q
293131	174.5	81.1	87.5	Q
293137	168.5	81.1	85.2	Q
293147	173.3	95.4	100.4	Q
293150	173.1	89.9	94.2	Q
293158	164.2	78.3	82.2	NQ
293194	173.8	98.6	103.1	Q
293195	180.1	86.3	92.2	Q
293197	176.9	93.6	103.3	Q
293202	175.7	87.1	91.6	Q
293218	175.9	85.4	90.9	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
293226	175.5	112.8	118	Q
293229	176	88.6	96.5	Q
293232	175.9	88	94	Q
293244	180.1	97.5	103.5	Q
293259	178.1	85	90	Q
293271	171.9	81	85	Q
293289	169.8	88.8	94.2	Q
293294	183.1	106.4	112.8	Q
293295	173.2	96.5	102.6	Q
293303	178.5	93.8	98.1	Q
293330	174.7	111.8	116.3	Q
293331	175.8	91.6	96.9	Q
293332	175.7	86.7	94.7	Q
293333	170.7	106.7	113.6	Q
293350	168.7	86.1	91	Q
293362	171.7	83.6	90.9	Q
293368	177.4	88.2	93	Q
293373	171.3	97.9	102.2	Q
293413	171.9	94.7	100.2	Q
293419	168.8	91.5	96	Q
293448	172.6	93.4	101.7	Q
293493	175.2	95.7	101.5	Q
293514	168	89.9	95.5	Q
293529	171.5	94.3	100.2	Q
293536	184.3	103.5	112.2	Q
293585	171.3	87.8	96.5	Q
293648	177.7	95.1	99.3	Q
293664	165.4	83.5	88.3	NQ
293669	174.9	87.5	95.2	Q
293695	174.9	88.4	95.1	Q
293700	175.8	88.8	96.1	Q
293729	169.2	92	96.7	Q
293776	170.6	93.6	98.3	Q
293796	164.7	87.4	91.1	NQ
293801	176.9	86.4	92	Q
293810	173.3	87.9	93	Q
293816	168.2	81.6	86.6	Q
293825	171.7	84.4	89	Q
293863	181.5	83.2	88.4	Q
293890	170.6	98.8	104.2	Q
293900	171.5	91.7	97.1	Q
293917	175.2	91.1	96.4	Q
293936	178.2	98	105	Q
293945	171.9	92.3	98.2	Q
293946	170.4	91.1	100.5	Q
293962	186.7	95.8	100.1	Q
294010	182.3	89.9	97.8	Q
294033	169.9	84.1	91.5	Q
294061	174.5	104.7	112.9	Q
294064	172.6	89.7	93.8	Q
294067	173.8	91.1	99.1	Q
294070	179.8	90.9	97.4	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
294089	173.4	78.3	81.1	NQ
294102	175.9	84.5	88.8	Q
294104	171.9	90.1	97.5	Q
294164	177.4	94	99.2	Q
294172	184.5	94.4	101.6	Q
294181	176.5	89.3	95.1	Q
294190	176	92.7	97.6	Q
294301	172.8	91.5	97.1	Q
294302	166	86.4	90.9	NQ
294317	169.9	83.8	86.7	NQ
294330	173.3	95	99.4	Q
294344	182.1	85.1	90.8	Q
294345	173.6	85	91.1	Q
294349	176.4	92	99	Q
294354	175.4	84	95.8	Q
294355	173.7	87	93.5	Q
294369	179.3	94.8	101.1	Q
294409	172.9	86.6	95.8	Q
294412	176.5	83.2	91.7	Q
294418	177.3	87.3	92.8	Q
294434	170.2	83.1	88.6	Q
294441	168	91.6	99.1	Q
294445	163.5	93	98.9	NQ
294473	177.1	90.8	96.8	Q
294474	171.4	97.1	103.8	Q
294513	181.9	85.5	91.3	Q
294525	173	92.9	100.5	Q
294545	174.3	87.9	95.3	Q
294581	181.9	89.1	93.9	Q
294600	171	88.2	97	Q
294629	181.6	86.2	92.6	Q
294650	182.9	84.9	90.2	Q
294687	174.9	92	98.4	Q
294691	184.5	94.5	99.3	Q
294732	172	99.5	105.6	Q
294734	171.2	81.3	87.4	Q
294735	170.2	88.7	96.2	Q
294798	177	88.2	92.6	Q
294808	168.3	93.7	101.8	Q
294816	170.1	85	89.8	Q
294819	172.1	85.4	91.4	Q
294822	178.1	89.7	96.7	Q
294823	169.6	90	96	Q
294825	173.1	90.8	96.6	Q
294834	169.5	89.4	94.9	Q
294851	172.1	86.7	91.9	Q
294860	170.4	103.4	107.6	Q
294922	173.7	85.9	91.4	Q
294932	175.2	92.8	98.2	Q
294945	167.4	93	99.4	NQ
294966	172.4	89.2	93.9	Q
294979	172.1	93.6	101.2	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
294999	173.6	94.2	101.6	Q
295051	171.9	90.9	96	Q
295083	180.3	87.1	92	Q
295085	171.8	102.2	109.7	Q
295107	178.5	92.5	98.6	Q
295125	172.7	86.3	94.4	Q
295199	176.5	85.8	93.5	Q
295213	168.5	83.2	90.6	Q
295219	170	83.9	88.7	Q
295252	173.1	107.3	118	Q
295277	174.8	86.8	94.3	Q
295282	172.8	90.8	99.4	Q
295287	178.9	99	105.9	Q
295300	172.6	87.7	92	Q
295303	168.2	86.7	91.9	Q
295325	176.1	88	94.3	Q
295329	173.4	102	108	Q
295412	166.4	108.9	113.6	NQ
295439	180.7	87.7	94.6	Q
295448	178.9	84.6	92.5	Q
295457	169.1	88	93.3	Q
295488	180.4	90.1	98.7	Q
295489	174.8	86.3	92.5	Q
295492	175	93.7	99.7	Q
295496	182.2	94.7	101.1	Q
295504	176.5	87.1	94.7	Q
295505	179.7	96.7	105.4	Q
295512	170.7	95.3	99.5	Q
295515	174.2	88.8	94.6	Q
295561	175.7	85.4	92	Q
295573	170.7	88.9	93.3	Q
295593	174.4	93.5	97.7	Q
295600	176.2	93.8	98.4	Q
295616	173.5	93	98.1	Q
295623	178.1	90.7	101.1	Q
295640	173.5	85	93	Q
295656	174.5	86.3	91	Q
295680	168.1	83.9	89.6	Q
295684	173.3	93.7	100.2	Q
295690	167.6	84	89.2	NQ
295761	178.5	95.4	99.6	Q
295793	177.9	96.6	101.3	Q
295825	170.2	92.6	97.5	Q
295841	171.1	94.8	100.5	Q
295872	174.3	82.4	87.3	Q
295885	190.3	85.8	90	Q
295899	173.8	97	108.9	Q
295900	170	88.7	96.4	Q
295903	177.3	92.9	98.2	Q
295911	168.7	85.9	87.5	NQ
295925	176.7	86.9	92.6	Q
295928	178.3	81.7	85.7	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
295943	171.3	94.5	103.2	Q
295950	175.5	84.7	92.8	Q
295961	181.2	85.1	91.8	Q
295964	183.4	90.9	95	Q
295982	166.5	91.7	98.1	NQ
295983	165.5	87	91.5	NQ
295991	166.6	89.2	95.1	NQ
295995	168.3	91.4	97	Q
296019	167.3	90.9	94.7	NQ
296045	170.1	99.6	108.5	Q
296051	167.4	90.3	97.5	NQ
296056	170.2	85.8	91.8	Q
296081	169.5	83.3	86.2	NQ
296084	171.5	95.1	99.9	Q
296097	170	89.3	98.5	Q
296122	170.9	86.2	91.7	Q
296127	174.1	90.5	102.1	Q
296133	174.3	84	90	Q
296148	166.3	88.9	95.9	NQ
296151	174.3	87.5	93.7	Q
296158	170.3	83.7	91	Q
296159	170.7	84.4	88.8	Q
296166	177.9	85.4	95.4	Q
296169	167.1	91.3	98.6	NQ
296214	168.3	84.3	91.6	Q
296245	180.5	97.6	103.1	Q
296268	169.4	83.3	89.4	Q
296269	171	84.7	92	Q
296291	165.1	92.5	95	NQ
296373	173.1	97.7	105.4	Q
296400	165.5	103.3	109	NQ
296404	175	83.2	89.4	Q
296429	177.3	94.9	102.5	Q
296436	178.1	90.5	96.2	Q
296457	172.8	88.9	94.9	Q
296501	168	87.6	94.5	Q
296506	181.6	102	108.3	Q
296546	167.6	97.7	103.9	NQ
296561	166.4	80.2	84.8	NQ
296566	181.1	87.1	92	Q
296571	171.7	91.2	96	Q
296583	169.8	93.7	98.3	Q
296623	172.4	103.2	110.8	Q
296664	171.8	97.1	102.1	Q
296668	187	92.9	97.7	Q
296681	176.6	89.4	94.2	Q
296706	174.2	90.8	98.1	Q
296711	174.2	97.6	104.8	Q
296723	180.7	88.1	94.7	Q
296728	169.5	98.2	104.4	Q
296733	176.9	103	110	Q
296766	181.4	89.9	95.3	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
296769	180.1	92.2	96.4	Q
296782	176.8	87.8	93.4	Q
296787	174.3	85.2	91.6	Q
296805	172.6	99	103.5	Q
296827	174.6	85.1	95.7	Q
296830	182.9	87.1	94.5	Q
296844	172.3	96.8	106.2	Q
296856	170.7	100.5	109.1	Q
296858	186.1	88.6	96.7	Q
296941	174.4	94.9	103.6	Q
296945	177.3	102.2	109.2	Q
296949	167.4	97.7	105.1	NQ
296951	182.3	107.6	113.7	Q
297011	169	88.1	92.3	NQ
297022	178.6	90.9	96.3	Q
297045	171.1	92.2	96.6	Q
297053	173.4	95.2	101.4	Q
297068	172.3	89.9	100.3	Q
297090	172.6	92.3	98	Q
297116	169	84.3	88.8	NQ
297130	174.6	94.7	100	Q
297146	180.9	92.3	103.2	Q
297170	170.9	88.6	95.1	Q
297172	174.5	93.1	98.8	Q
297197	180.2	91.4	102.4	Q
297233	172.3	87.8	92.5	Q
297321	181.1	91.1	96	Q
297322	178.9	83.1	87.3	Q
297352	166.2	87.2	94.8	NQ
297436	168.9	86.5	94.1	NQ
297473	172.9	85.2	90.6	Q
297509	175	91.1	99.1	Q
297511	170.4	83.1	91.4	Q
297521	172.9	91.2	97.8	Q
297571	172.3	91	98	Q
297585	168.5	81.5	84	NQ
297591	174	89.8	98.1	Q
297601	174.2	87.3	94.3	Q
297616	172.2	85.3	90.5	Q
297631	185.3	94.9	101.8	Q
297657	168.9	93	99.4	Q
297667	171	91.2	97.2	Q
297684	176.1	88.6	94.3	Q
297712	171	87.8	93.9	Q
297720	178.4	85	90.9	Q
297730	176.8	87.4	95.2	Q
297746	177.9	92.8	100.8	Q
297756	169.4	95.5	101.8	NQ
297778	179.1	87.6	98.3	Q
297781	176.3	94.9	103.8	Q
297854	171.9	81.1	85.3	Q
297863	176.3	88.6	94.5	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
297869	183.5	101.7	109.1	Q
297877	169.2	84	89.4	Q
297881	171.4	94	100.2	Q
297942	169	88.2	93.4	Q
297944	170.2	93.4	100.6	Q
297971	175.2	96.1	102.5	Q
298041	180.7	87.4	93.5	Q
298044	172.4	96.6	102.6	Q
298045	170.1	95.6	104.3	Q
298064	180.3	83.6	90.4	Q
298074	186.2	94.6	102.7	Q
298080	172.9	98.4	103.3	Q
298092	176.9	85	90.1	Q
298124	172.4	89.5	93.9	Q
298149	175.4	88	95	Q
298167	171.5	98.6	106.6	Q
298173	165.4	85.3	91.8	NQ
298175	173.1	104.3	111.4	Q
298206	170.5	99.4	105.5	Q
298214	167.8	109.8	115.7	NQ
298215	171.8	83.7	89.6	Q
298232	173.5	88.5	95.5	Q
298264	171.9	93	98.4	Q
298299	177.5	95.8	100.5	Q
298306	168.2	83.7	87.7	NQ
298311	169	85.1	90.4	NQ
298322	173.2	84.7	90.3	Q
298338	181.3	84	91.4	Q
298340	171.9	88.4	95.3	Q
298385	167.5	81.7	86.4	NQ
298401	180.5	96.8	104.5	Q
298426	180.4	92	97.6	Q
298434	183.3	93.4	99.1	Q
298435	170.5	89.4	94.9	Q
298439	174.4	83.3	88.1	Q
298449	168.3	91.1	96.2	Q
298455	176.4	88.5	94.3	Q
298470	175.3	91.8	102.1	Q
298478	177.6	88	94.8	Q
298486	174.5	87.4	93	Q
298505	166.9	90.7	97.9	NQ
298507	176.5	83.8	93	Q
298518	178.4	89.5	96.4	Q
298519	170.7	89.6	95.4	Q
298532	179.4	93	101.3	Q
298542	173.5	97	103.6	Q
298547	171.7	85.8	93.1	Q
298559	174.6	99.9	106.3	Q
298560	175.3	92.4	97.9	Q
298573	173.7	94.4	103.2	Q
298587	172.9	99.8	109.6	Q
298600	167.5	90.3	98.7	NQ

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
298764	167	85.3	88.5	NQ
298799	177.4	89.7	93.8	Q
298801	170.6	89.3	93.9	Q
298814	169	100.9	106.2	Q
298820	175	88.6	93.9	Q
298826	172.6	94.3	99	Q
298866	173.9	102.9	107.1	Q
298871	174	97.7	104.9	Q
298895	171	99.2	104.2	Q
298916	168.2	93.1	99.2	Q
298920	176.5	97.7	104.3	Q
298931	174.8	84.4	89.9	Q
298948	182.3	101	105.7	Q
298965	187.9	102.6	109.2	Q
299017	176.5	84.4	92.3	Q
299021	175.3	100.3	106.1	Q
299023	175.7	88.5	93.1	Q
299035	174.5	84.8	88.9	Q
299046	177.9	90	95.4	Q
299062	173.8	87.7	93.8	Q
299065	172.8	96.5	105.9	Q
299068	176.7	93.2	99.4	Q
299074	170.9	86.8	93.4	Q
299097	177.9	97.9	105.2	Q
299126	172.4	95.8	103.5	Q
299170	179.1	96.4	102.3	Q
299172	169.3	89.2	95.2	Q
299175	175.1	93.1	100.3	Q
299239	173.7	92.7	100.5	Q
299247	170.4	92.2	97.2	Q
299263	172.6	81.2	86.3	Q
299268	170.6	89.6	95.9	Q
299308	174.2	101.3	107.3	Q
299310	166.7	85.5	92.7	NQ
299316	178.3	93.3	100.6	Q
299326	170	89.7	96.8	Q
299368	173.9	88.3	95.2	Q
299376	173	99	103.1	Q
299401	173.6	89.5	97.2	Q
299440	168.9	90.5	94.9	Q
299451	169.4	97.9	104.5	Q
299474	185.1	103.1	109.5	Q
299480	170.7	83.6	88.2	Q
299482	168	92.7	98.8	Q
299497	176	85.6	91.5	Q
299510	177.9	92.3	96.9	Q
299544	180.8	89.2	95.9	Q
299551	171.8	92.9	100.2	Q
299602	175.3	90.6	100.9	Q
299610	174.4	83.9	90.8	Q
299626	165.7	88	89	NQ
299637	165.9	83	89	NQ

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
299650	169	88.3	94	Q
299662	171.7	84.9	91.7	Q
299674	168.6	87.8	94.2	Q
299704	178.6	102.3	108.8	Q
299715	170.2	95.4	99.6	Q
299731	168.1	96.1	100.1	Q
299745	178.8	93.3	99.4	Q
299746	164.9	92	98	NQ
299760	171.4	85.8	92.4	Q
299771	170.8	90.7	96.2	Q
299843	174.5	89.5	97.2	Q
299846	168.1	85	92	Q
299892	172.2	92.8	103	Q
299898	176.8	87	99.4	Q
299900	167.2	100.2	105.2	NQ
299906	175.2	89.4	96.7	Q
299920	170.1	83.7	88.3	Q
299928	174.2	95	102.8	Q
299929	167.3	88.3	94	NQ
299941	173.3	93.1	97.9	Q
299953	177	94.7	102	Q
299955	180.2	93.5	101.2	Q
300003	172	91.7	96	Q
300004	176.8	102.9	110.4	Q
300010	184.9	91.4	97.4	Q
300031	173.2	94.4	99.4	Q
300054	169.2	89	94.5	Q
300072	173.5	89.8	96.6	Q
300091	167.5	87.5	98.1	NQ
300093	183.3	97.6	106.9	Q
300108	178.1	91.7	97.8	Q
300156	166.7	92.9	100.2	NQ
300202	174.8	93.4	100.4	Q
300241	170.3	91.6	96.1	Q
300244	184.4	89.8	98.5	Q
300259	175.6	87.4	92.4	Q
300264	189.5	97.1	105.4	Q
300279	182.9	88.7	96.1	Q
300283	173.5	83.8	88.8	Q
300299	167.7	83.4	90.1	NQ
300301	167.6	87.5	91.9	NQ
300312	175.3	89.3	94.8	Q
300317	171.6	92.7	97	Q
300340	172.5	88.2	93.5	Q
300370	170.1	92.1	102.1	Q
300380	168.8	86	98.3	Q
300503	177.8	91.5	98.5	Q
300507	167	89	94	NQ
300521	167.2	83.8	88.3	NQ
300525	172.3	88.4	94.4	Q
300531	172.8	86.5	94	Q
300535	170.3	94	100	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
300554	176.6	91.9	100.3	Q
300611	178	91	96.9	Q
300619	172.6	84.5	89.8	Q
300632	169.5	90	96	Q
300645	174.9	96.3	102.6	Q
300668	176.4	86.2	93.4	Q
300670	173.7	95.9	102.1	Q
300697	177.6	95.7	103	Q
300704	183	84.1	89.7	Q
300722	170	101.9	107.7	Q
300727	170	88.5	92.8	Q
300738	169.3	103.1	112	Q
300760	171.8	81.2	85.6	Q
300778	183.7	91.3	97.3	Q
300782	170.9	81.3	85.5	Q
300798	179.5	84.3	89.7	Q
300805	173.9	88.7	92.7	Q
300824	169.6	85.1	92.5	Q
300838	166.5	93.1	97.7	NQ
300853	170.8	91	97.4	Q
300863	167.4	97	99.6	NQ
300899	171.4	87.7	92	Q
300903	169.2	82.3	89.9	Q
300911	183.2	90.4	100.5	Q
300916	176.1	90.7	97.4	Q
300989	170.8	84.2	89.1	Q
300991	184	90.1	96.6	Q
301001	176.5	95.8	102.6	Q
301034	172.3	100.4	106.4	Q
301043	177.1	88.3	94.2	Q
301107	167.7	91.2	97.1	NQ
301126	168.7	88	95.4	Q
301134	174.2	88.7	96.8	Q
301157	176.8	90.1	96.1	Q
301164	172.8	85	91.6	Q
301187	179.1	94.6	102.9	Q
301188	178.8	91.3	96.7	Q
301199	177.4	83.7	89.6	Q
301228	177.3	88.3	94	Q
301284	172.5	81	85.7	Q
301300	170.4	98.5	104.8	Q
301307	166.1	87.3	95.6	NQ
301335	181.1	95.2	101.9	Q
301345	176.6	89.8	96.3	Q
301390	168.7	83.3	90.7	NQ
301392	176.8	81.8	86.2	Q
301397	176.7	99.7	105.8	Q
301438	170	99.9	104.7	Q
301439	172.4	92	98	Q
301475	166.6	87.6	92.7	NQ
301488	168.8	81.8	85.8	Q
301489	171	83.7	88.4	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
301500	170.4	84.9	89.6	Q
301521	174.7	86.5	94.5	Q
301527	183.7	91.2	101.9	Q
301528	182.3	90.6	99.9	Q
301547	176.2	88.1	93.4	Q
301555	172.1	87.6	95.6	Q
301577	180.1	83.5	88.7	Q
301585	168.7	96.4	105.1	Q
301605	180.6	84.6	91.8	Q
301608	178.3	104.1	114	Q
301631	181.8	91.1	97.9	Q
301634	168.3	84.5	89.7	Q
301643	176.1	101	105.4	Q
301644	174.9	85.1	91.2	Q
301648	168.1	83.3	90.4	Q
301658	179.2	92.7	97.7	Q
301700	176.7	91.2	96.9	Q
301721	169	91	98.6	Q
301766	168.4	88.3	93.5	Q
301767	174.2	95.6	102.1	Q
301768	171.1	93.4	99.7	Q
301787	172.7	89.7	95.1	Q
301788	176	92.6	99.6	Q
301796	168.7	95.8	100.2	Q
301797	178.3	90.6	96.6	Q
301804	174.1	83.1	88.6	Q
301809	176.4	85.4	93.7	Q
301823	168.4	81.2	85.3	Q
301833	180.1	91.1	97.9	Q
301841	172.7	88.3	95.5	Q
301845	175.4	84	93.8	Q
301866	166.9	96.6	104.1	NQ
301877	172.7	87.8	93.3	Q
301890	170.4	95.6	100.2	Q
301916	170.1	88.4	98.2	Q
301929	169.2	88.2	93.1	Q
301938	168.6	84.7	90.3	Q
301998	181.8	85.8	91	Q
302013	170.5	95.6	100.2	Q
302036	172.2	86	94	Q
302053	178.5	94.2	101.2	Q
302062	175.6	87.3	92.8	Q
302069	174.4	94.4	101.5	Q
302074	173.9	90.4	99.6	Q
302090	176.9	90.9	95.4	Q
302091	174	91.1	98.3	Q
302110	174.2	85.6	92	Q
302124	174.8	89.4	98.2	Q
302127	177.6	106	114.2	Q
302138	175.3	93.8	101	Q
302172	180.1	102.3	107.8	Q
302195	183	86	92	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
302197	168	90.3	98.6	Q
302212	171.6	103.1	107.8	Q
302224	172.9	101.7	106.5	Q
302249	169.8	93.7	99.7	Q
302306	169.4	83.7	88.6	Q
302308	173.9	91.5	99.6	Q
302318	167.3	81.6	88.9	NQ
302332	173.4	85.6	94.9	Q
302402	168.3	88.3	94	Q
302425	169.1	83.2	89.4	Q
302429	173.8	101.2	105.5	Q
302433	185.2	109.3	117.3	Q
302463	177.6	92.1	97	Q
302469	171.5	85.9	90.9	Q
302496	165.6	92.3	97.9	NQ
302500	180.7	95.3	103.6	Q
302504	164.5	86.1	91.8	NQ
302510	167.6	83.5	90.3	NQ
302524	172.5	87.6	94.8	Q
302534	173.9	92.3	97.9	Q
302551	177.9	90.9	97	Q
302553	171.7	92.9	97	Q
302561	171	96.3	104.4	Q
302570	169.4	87.9	97.2	Q
302596	182.2	92.6	100.1	Q
302602	174	83.8	89.5	Q
302638	173.3	90.3	94.5	Q
302655	171.3	85.7	93	Q
302661	171.3	81.7	85.8	Q
302665	175.7	85.6	94.4	Q
302682	175.8	93.1	98.7	Q
302693	173.1	87.9	93.9	Q
302726	177.7	88	95.3	Q
302769	172.1	94.6	99	Q
302787	174.8	91.1	96.1	Q
302834	180.7	88	94.4	Q
302848	171.8	85.3	95.7	Q
302866	178.1	86.1	95.6	Q
302868	173.7	88.8	94.8	Q
302874	177.1	92.2	96.7	Q
302877	172.6	92.4	98.7	Q
302898	175.9	92.6	99.8	Q
302899	168.3	85.6	98.4	Q
302931	168.4	86	91.2	Q
302937	172.1	92	99	Q
302965	181.2	97.6	104.3	Q
302966	170.9	83.6	89.4	Q
303054	169.3	88	94	Q
303101	170.7	84.1	89.7	Q
303141	170.2	91.6	96.9	Q
303159	175.7	86.7	94.8	Q
303161	171.1	92.9	97.9	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
303187	176.5	85.5	91.1	Q
303191	173.2	82.4	90.6	Q
303246	171.7	90.3	99.3	Q
303253	171.3	84.7	91	Q
303274	174.4	85.7	90.2	Q
303279	173.6	86.4	92.5	Q
303285	177.8	87.1	92.1	Q
303305	174.5	91.1	96.6	Q
303344	169.7	97.5	102.6	Q
303350	171.8	88.8	94.1	Q
303351	166.5	82.7	88.1	NQ
303357	178	90.4	96.9	Q
303360	168.8	94.8	102.9	NQ
303369	166.1	96.3	101.4	NQ
303379	171	88.2	94.3	Q
303435	181.7	85.5	97.2	Q
303450	175.3	86.9	91.5	Q
303487	172.4	95.9	102.3	Q
303490	175.4	90.8	99.3	Q
303496	180.6	88.6	94.3	Q
303508	177.3	90.4	99.7	Q
303529	172.1	93.7	99	Q
303536	168.5	83.9	89.3	Q
303543	173.6	90.4	95.3	Q
303547	174.1	94.5	100.7	Q
303575	170	86.7	99.1	Q
303582	177.6	91.3	96.7	Q
303587	174.6	97.6	104.8	Q
303630	184.2	91.2	97.6	Q
303639	168.3	97.2	99.2	NQ
303642	178.9	98.3	105.7	Q
303654	170.6	86.5	92.4	Q
303667	178.8	83.1	88.1	Q
303710	166.7	88.5	94.3	NQ
303712	172	96.1	107	Q
303724	178.5	85.5	91.4	Q
303743	174.9	83.9	88.5	Q
303747	163.4	83.4	89.1	NQ
303764	171.4	84	89.5	Q
303767	173.6	94.8	103.6	Q
303780	172.8	96.9	107	Q
303791	169.6	89.7	96.2	NQ
303811	182.1	86	93	Q
303829	174.9	91.2	97.1	Q
303831	176.3	89	94.3	Q
303863	174.1	89.7	99	Q
303864	171.3	97.7	104.3	Q
303891	176.8	91.9	99.8	Q
303912	170.6	87	91.2	Q
303931	169.5	86.8	94.5	Q
303935	177.3	96.2	102.3	Q
303975	178.3	95.2	99.4	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
304002	178.4	92.1	97.8	Q
304009	182.4	97.4	102.8	Q
304010	173.1	83.5	88.6	Q
304034	172.6	98.6	103.5	Q
304046	176.7	90	95.4	Q
304051	178.8	104.3	110.2	Q
304055	176.2	85.6	93.2	Q
304061	177.2	83	90.8	Q
304071	176.5	84.6	89.1	Q
304083	168.2	91.4	97	Q
304094	174.9	86.4	91	Q
304099	173.8	84.3	89.8	Q
304140	179.2	87.4	94.1	Q
304195	170.1	92	99	Q
304276	164	85.2	91.8	NQ
304298	170.9	88.4	94.6	Q
304310	182.3	97.7	106.1	Q
304315	169.4	82.6	89.6	Q
304322	170	83.2	87.7	Q
304332	168.2	92.4	97.6	Q
304334	180.2	86.1	92.5	Q
304348	172	95.2	100	Q
304357	174.1	85.4	90.2	Q
304359	173.1	83.7	92.6	Q
304383	168	93.1	100.5	Q
304396	167.2	83.7	89.5	NQ
304419	170.7	86.6	91.9	Q
304428	175.5	92.1	97.3	Q
304435	174.9	86.3	92.7	Q
304457	166.7	93.6	98.7	NQ
304494	173.1	85.4	93.5	Q
304510	174.9	88.1	93.3	Q
304513	175.5	98.1	104.7	Q
304514	176.5	107.6	115.5	Q
304542	175.4	96.3	100.8	Q
304560	169.3	96.9	107.4	Q
304582	175.4	85.2	91.6	Q
304587	167.3	82.2	87.3	NQ
304603	174	105.6	112.4	Q
304617	172.4	90.4	95.9	Q
304642	175.8	84.3	88.6	Q
304643	173.5	107.1	113.5	Q
304655	170.3	78.5	82.8	NQ
304659	173.9	95.7	103.3	Q
304661	171.9	107.5	116.4	Q
304675	172.9	90.4	96.1	Q
304679	179.6	83.1	89	Q
304703	175.4	88.2	94.7	Q
304715	180.2	86.6	95.3	Q
304737	176.2	97.4	102	Q
304753	176.1	83.7	89.8	Q
304757	176.3	90.3	96.1	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
304762	171.6	92.3	98.9	Q
304768	166.7	91.9	96.7	NQ
304775	178.6	98.5	105.6	Q
304777	172.3	101.4	107.9	Q
304781	174.5	88.1	93	Q
304847	176.3	91.7	97.4	Q
304852	173.8	92.5	99.4	Q
304980	174.2	92	99	Q
305031	173.6	97.6	103.1	Q
305045	171.1	89	96	Q
305167	174.4	98.6	106.1	Q
305189	172.1	95.5	101.5	Q
305202	177.7	102.1	109.3	Q
305205	175.2	95.8	101	Q
305209	170.2	86.5	90.9	Q
305244	168.8	95.7	106.1	NQ
305288	169.4	96.1	101.8	Q
305305	177.4	94.2	99	Q
305355	170.5	85.8	90.4	Q
305369	187.7	87.1	94.7	Q
305376	176.7	88.5	93.1	Q
305392	178	92.3	97.8	Q
305394	173	83.1	83.8	NQ
305395	175.7	85.9	94.1	Q
305400	192.6	88.4	96.7	Q
305402	169.6	90.6	96.1	NQ
305452	172.1	90.5	95.4	Q
305464	177.6	94.6	100.5	Q
305473	173.5	89.6	95.8	Q
305497	172.6	85.6	93	Q
305513	170.2	82	87	Q
305527	169	86.4	92.8	Q
305552	168.1	91.5	100.5	Q
305567	165	81.8	85.9	NQ
305582	175.3	104	109.8	Q
305585	176.3	96.1	103	Q
305609	170.4	81.6	87.5	Q
305625	172.1	91.4	96.4	Q
305627	173	83.7	89.9	Q
305630	180.6	82.4	86.6	Q
305649	168.6	82.5	89.9	Q
305657	170.6	85	95	Q
305669	175.6	91.2	96.4	Q
305691	175	98.8	107.2	Q
305693	170.9	85.9	93.8	Q
305725	177.8	95.8	102	Q
305747	170.1	95	102.7	Q
305777	172.3	89.8	95.8	Q
305778	178.3	84.7	89.8	Q
305779	168	86.3	93.1	Q
305781	167.6	84.7	91.9	NQ
305815	172.5	85	92	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
305866	179.4	96.8	102.2	Q
305871	179.1	90	96.5	Q
305878	173.1	94.1	101.5	Q
305889	170.8	89.8	95	Q
305978	177.2	91	101	Q
305981	174.5	98.5	106.6	Q
306004	176	94.6	105.7	Q
306033	183.5	97.6	102.9	Q
306042	170.8	89.9	97	Q
306094	175.5	90.6	96.5	Q
306127	171.8	91.8	96.4	Q
306139	169.6	88.8	96.7	Q
306144	178.4	82.7	89.5	Q
306148	176.3	90.5	96	Q
306155	172.7	85.4	94.9	Q
306173	173.7	90.1	95.4	Q
306203	179.6	87.6	91.9	Q
306211	176.1	85.8	90.9	Q
306216	171.8	92	100.7	Q
306227	170.5	89.2	96.4	Q
306236	178.7	80.1	81.6	NQ
306255	173.8	95.6	100.9	Q
306265	170.3	95.3	100.3	Q
306270	180.7	94.8	99.3	Q
306278	168.2	83.4	91	Q
306299	173.8	98.3	103.9	Q
306304	167.5	88.7	95.3	NQ
306324	177.6	85.8	93.7	Q
306342	173.9	85.9	90.8	Q
306361	172.6	85.1	93.3	Q
306364	172.5	96	104	Q
306391	172.5	84.3	92.8	Q
306398	173.7	93.8	100.7	Q
306426	177.8	97.9	105.3	Q
306434	172.7	88.9	95.1	Q
306449	172.2	92	102	Q
306452	172.3	90.1	97.4	Q
306460	169.5	91	97.3	Q
306474	170.8	89.7	96.6	Q
306475	174.9	95.5	100.7	Q
306486	167	82.4	87	NQ
306488	175.6	83.6	87.6	Q
306502	174.5	92.4	99.5	Q
306514	171.3	87.9	96.4	Q
306577	168.4	78.6	84.6	NQ
306588	178	89.5	98	Q
306636	172.4	83.6	90.2	Q
306664	168.5	86.4	94	Q
306686	176.6	92.7	98.1	Q
306699	172.1	82.1	90.7	Q
306702	168.8	81.2	87.3	Q
306707	175	89	98	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
306708	177.6	88.6	95.2	Q
306760	174.6	88.8	94.5	Q
306772	173.5	84.9	91.1	Q
306774	179.5	85.6	92.4	Q
306830	168.8	90.9	95.5	NQ
306836	165.8	88.6	97.1	NQ
306855	168.7	82.8	87.9	Q
306879	173	92.4	99.7	Q
306894	179.3	86	93.3	Q
306918	169.2	94.3	98.7	NQ
306958	178.4	87.9	92.7	Q
306998	175.8	90.7	96	Q
307011	174.1	100	109	Q
307015	172.9	83.6	88.4	Q
307038	177.9	93.4	105.7	Q
307059	173.5	84.1	91.1	Q
307074	173.1	90.5	100.2	Q
307075	183	95.2	100.5	Q
307080	180.7	86.5	92.8	Q
307084	180.7	90.5	96.9	Q
307096	177.2	97.2	106.7	Q
307113	172.4	82.9	88.1	Q
307117	178.8	90.9	97.8	Q
307154	178.2	94.8	101.5	Q
307162	172.2	84.8	91.5	Q
307203	176.3	85.9	95.5	Q
307206	173.1	91.1	97.7	Q
307231	170	85.3	90.9	Q
307232	168.8	92.9	99	Q
307238	174.3	81.2	86.1	Q
307260	167.1	90	95.5	NQ
307274	179.4	98.2	104.8	Q
307276	171.3	93.9	100.4	Q
307286	168.9	88.2	96.4	Q
307290	180.1	104.9	113.9	Q
307299	176.1	98.3	104.7	Q
307324	179.6	94.5	100.7	Q
307331	189.2	90	99	Q
307333	165.8	88.1	97	NQ
307334	175.1	85.5	89.9	Q
307351	176.3	90.8	95	Q
307382	184.3	87.9	92.9	Q
307392	172	89.7	95.5	Q
307398	170.7	94.3	101.5	Q
307411	180.8	93	100	Q
307412	174.5	94.2	98.9	Q
307418	181.7	92.2	98.4	Q
307468	174.3	100.8	106.9	Q
307484	174.5	92.9	98.2	Q
307494	168.2	82.1	87.4	Q
307588	177.1	83.4	88.9	Q
307594	179.7	97.2	105.4	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
307618	181	90.7	96.4	Q
307664	170.7	88.7	93.9	Q
307685	170.8	99.8	104.6	Q
307721	170.9	91.9	97.5	Q
307740	174.8	83.2	89.2	Q
307757	175.1	83.9	88.4	Q
307789	171.4	86.8	93.7	Q
307804	173.4	81.9	87.9	Q
307814	172.1	88.8	94.1	Q
307857	174.6	83.5	89.5	Q
307885	174.9	89.8	94.7	Q
307906	175.7	84.9	90.1	Q
307946	181.4	84.7	93	Q
307970	177	92	97.1	Q
307975	171.8	90.7	95	Q
307983	179.9	81.6	85.6	Q
307992	186.7	85.2	90.8	Q
307998	171.4	81	85.9	Q
307999	178.6	92.1	97.3	Q
308012	182	87.9	94.1	Q
308052	175	86.7	94.5	Q
308090	187.5	93.2	101.7	Q
308120	177.9	84	88.4	Q
308136	165.7	91.8	96.7	NQ
308149	169	87.7	93.2	Q
308154	169.5	87.3	93.5	Q
308166	172.6	87.9	93.4	Q
308185	174.4	83.7	85.1	NQ
308214	175.4	89.3	97	Q
308247	174	88.9	95	Q
308264	176.9	90.1	97.4	Q
308272	178.4	90.2	97	Q
308315	171.4	82.9	87.8	Q
308336	177.2	82.8	90.9	NQ
308337	171.6	92	99.2	Q
308342	174.4	91.4	101.1	Q
308350	166.7	82.2	87.3	NQ
308374	168.8	84.6	91.6	Q
308424	175.4	94.4	104.1	Q
308426	170.3	97.2	103.6	Q
308427	174.5	75.6	78.6	NQ
308456	170.1	94.3	100.8	Q
308478	168.8	93.2	98.5	Q
308496	172.6	87.4	91.9	Q
308509	173	92.1	104.1	Q
308595	170.3	89.5	96.1	Q
308597	173.6	91.1	100.8	Q
308602	177.3	87	92.3	Q
308607	170.7	90.3	96.1	Q
308665	175.3	95.1	99.1	Q
308671	174.1	88.2	95.3	Q
308695	173.5	90.9	97.8	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
308699	172.4	90.2	95.7	Q
308715	179.1	89.4	95.9	Q
308724	166.1	84.5	89.6	NQ
308737	182.3	95	101.9	Q
308740	172.5	86.4	92.4	Q
308746	168.4	82.7	88.6	Q
308756	171.6	89.9	96.3	Q
308774	177.7	97.4	105.4	Q
308821	178	101.5	106.2	Q
308830	175.6	85.6	89.8	Q
308831	181.5	91	100.1	Q
308853	181.2	99.2	107.4	Q
308856	172.1	96.4	103.5	Q
308861	168.3	99.6	104	NQ
308865	166.8	102.9	109.3	NQ
308873	170	83.2	88.5	Q
308887	176.2	93.5	98.1	Q
308902	172.4	84	91.1	Q
308906	174.2	86.6	92.7	Q
308932	172.3	86.1	91.3	Q
308962	170.8	86.2	94.6	Q
308976	183.6	87	92.2	Q
309003	170.8	81.2	86.7	Q
309009	168.3	91.3	98.1	Q
309010	174	96.7	102	Q
309013	173.4	94	102.5	Q
309035	170.2	94.5	103.8	Q
309061	175.4	95.8	102.6	Q
309075	179.8	101.9	110.3	Q
309080	165.8	82.2	88.5	NQ
309100	176.5	86.5	88.8	NQ
309113	178.6	92.5	100.8	Q
309133	169.2	85.9	90	Q
309157	176.6	91.6	98.4	Q
309165	178.3	105.4	113.4	Q
309194	173.5	97.4	103.5	Q
309202	177	83.8	91.2	Q
309204	170.2	93.3	102.9	Q
309213	179	91.8	96	Q
309225	171.4	93.5	98.7	Q
309247	169	89.7	94.8	Q
309261	174.9	87.7	91.7	Q
309264	173.2	92.6	98.3	Q
309282	170.8	85.4	91.2	Q
309292	168	91.3	96.1	Q
309340	184.8	97.7	108	Q
309402	170.3	84.4	90.5	Q
309463	175.5	92.8	97.8	Q
309476	175.2	86	90.4	Q
309491	177.1	91.4	96.2	Q
309493	172.6	85.4	92.3	Q
309494	174.3	87.7	92.1	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
309499	169.5	86.9	90.9	Q
309527	170.9	88.8	93.9	Q
309587	176.4	102.4	107.3	Q
309593	176.6	118.4	126.2	Q
309600	169.6	87.8	93.9	Q
309603	171.2	95.8	102.2	Q
309609	177.2	83.5	90.7	Q
309634	173.5	87.5	94	Q
309682	172	94.9	100.4	Q
309722	170.2	86.8	91.8	Q
309743	174.9	87.6	93.5	Q
309762	167.1	90.9	95.1	NQ
309774	176.6	90.3	95.6	Q
309775	168.9	99.4	107.6	Q
309776	167.9	98.6	104.7	NQ
309778	175.7	87.8	93	Q
309788	174.4	93.8	101.7	Q
309818	173.9	94	100.2	Q
309836	177.8	84.3	94.1	Q
309839	168.4	87.9	93.5	Q
309851	170.7	84.8	91	Q
309856	172.8	94.9	100.5	Q
309893	177.1	96.2	102.5	Q
309903	172.2	86.7	90.7	Q
309918	171.9	94.1	100.4	Q
309928	180.7	94.2	100	Q
309932	173.5	99.4	107.5	Q
309948	179.8	83.9	89.1	Q
309957	178.1	91.6	95.8	Q
309962	174.7	99.9	110.4	Q
309966	173.6	87	92.2	Q
310038	167.4	90.6	100.1	NQ
310042	170.2	94.1	100.1	Q
310076	188.2	97.7	107.4	Q
310153	167	99.3	103.9	NQ
310188	174.8	89.7	96.9	Q
310229	179	91.7	97	Q
310241	165.3	85.1	90.3	NQ
310260	179.5	84.7	90.6	Q
310271	175.3	88.1	93.6	Q
310277	183.6	88.6	95.9	Q
310278	171.3	84.3	88.1	NQ
310293	175.4	91.2	97.5	Q
310302	182.9	94.1	99.2	Q
310325	177.1	97.8	102.5	Q
310333	169.5	82.7	87.6	NQ
310355	175	85.5	93.2	Q
310364	172.6	92.2	97.7	Q
310390	171.8	94.6	100.2	Q
310402	171.8	87.1	91.6	Q
310419	182.5	95	99.8	Q
310444	172.2	94.7	100.1	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
310454	171	94.1	100.5	Q
310470	172.9	90.5	95.9	Q
310484	179.1	88.5	95.9	Q
310505	175.9	89.6	94.4	Q
310529	176.1	96.3	100.5	Q
310557	173.7	91.2	95.9	Q
310569	168.2	86.2	91.1	Q
310573	175.8	98.4	106.5	Q
310575	177.9	96.9	103.6	Q
310584	172.6	87.3	93.1	Q
310591	178.3	88.1	95.5	Q
310595	169.2	88	94.1	Q
310596	171.1	93.4	101	Q
310633	170.8	89.9	95.4	Q
310637	169.8	90.9	96.2	Q
310659	170.4	90.7	95.9	Q
310671	171.9	96.3	106.9	Q
310713	176	91.8	96.8	Q
310782	178.2	106.5	112.6	Q
310816	172.1	93.1	102.3	Q
310837	170.8	95	100	Q
310848	168.1	82.7	89	Q
310850	173	93.8	99.7	Q
310858	169.1	84.5	92.3	Q
310870	170	96.3	101.9	Q
310875	175.3	90.7	97.5	Q
310879	179.6	99.7	107.3	Q
310886	177.6	90.2	94.5	Q
310975	188	89.9	95.6	Q
311007	170.5	100.1	105.6	Q
311009	174.9	89.3	95.4	Q
311023	175.5	83.8	93.5	Q
311097	168	81.2	86.4	Q
311103	169.5	91	96	Q
311110	169.9	87	94.2	Q
311113	169.3	91.9	98.4	Q
311119	171	84	91	Q
311137	174.1	95	103.9	Q
311158	169.4	88.9	95.5	Q
311163	182.2	85.2	89.4	Q
311188	180	93.3	99.7	Q
311202	168.3	78.3	79.8	NQ
311204	169.9	78.4	82.2	NQ
311216	185.2	94	100.1	Q
311231	176.5	97.6	103.7	Q
311304	175.9	84.9	90.8	Q
311325	173.4	98	102.2	Q
311338	168.5	99.6	106.6	NQ
311358	176.2	96.4	103.9	Q
311376	166.5	92.3	96.8	NQ
311451	173.6	87.4	95.5	Q
311475	178.2	94.3	102.4	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
311485	174.5	91.4	99.5	Q
311494	170	96.4	104	Q
311504	172.5	90.9	99.7	Q
311524	180.7	102.1	109.4	Q
311526	168	91.5	98.6	Q
311540	180.4	94	98.6	Q
311546	169.3	85.9	91	Q
311547	174.4	92.5	102	Q
311550	170.4	91.9	96.1	Q
311560	170.8	102.6	108.7	Q
311571	175.4	100.3	105.2	Q
311597	188.3	98.2	105.5	Q
311624	174.9	85.2	94.2	Q
311670	174.4	88.5	95.3	Q
311690	172.7	85.8	92.2	Q
311692	166.9	98.1	103.8	NQ
311694	181.2	88.9	96.1	Q
311695	174.8	86	94	Q
311698	177.1	82.9	84.7	NQ
311728	166.3	87.3	92.2	NQ
311734	184.7	94	102.6	Q
311758	174.2	89.9	95.8	Q
311791	174.5	96.4	106.9	Q
311794	181.1	87.7	94	Q
311832	172.5	92.2	100	Q
311849	171.6	84.5	91.6	Q
311857	179.5	87.7	94.6	Q
311859	173.1	96	101	Q
311868	169.1	98.2	104.8	Q
311877	170.3	93.3	99.6	Q
311902	168.7	90.6	95.6	Q
311932	171.7	85	90.6	Q
311935	170.8	104.4	111.5	Q
312029	173.7	99.4	103.6	Q
312055	172.8	108.4	115.3	Q
312079	171.9	101	105.2	Q
312091	183.2	95	101.9	Q
312187	180.5	93.7	98.9	Q
312203	170.1	94.8	99.6	Q
312222	178.2	81.9	88.6	Q
312241	175.4	93.9	103.3	Q
312242	170.2	101	105.9	Q
312279	177.8	93.3	99.2	Q
312280	174.9	89.9	95	Q
312340	174.5	84.7	92.3	Q
312371	175.1	89.9	96.2	Q
312375	168.8	84.1	88.6	NQ
312388	160.7	81	86	NQ
312436	168.8	89.6	97.9	Q
312437	180.9	86.9	94.1	Q
312440	176.8	92.2	98.7	Q
312476	177.2	92	97.4	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
312477	176.9	116.6	123.3	Q
312504	169.7	96.7	104.2	Q
312521	163.3	81.8	84.3	NQ
312552	170	85.7	91	Q
312573	175.7	87	96.4	Q
312577	176.9	89.6	97	Q
312618	184.1	95.4	101.2	Q
312619	175.4	90.6	97.6	Q
312650	176.1	98.7	108.9	Q
312652	173.4	83.9	90.2	Q
312653	167.3	87.5	94.1	NQ
312683	187.1	103.2	110.3	Q
312703	182.1	96	102.2	Q
312727	166.6	90.4	94.6	NQ
312732	171.9	98.9	106	Q
312746	168.8	89.3	94.8	Q
312749	168.7	88.5	96.4	Q
312766	184.7	87.5	94.5	Q
312793	174.3	94.6	101.2	Q
312799	175.8	93.6	99.1	Q
312807	174.1	86.5	94.8	Q
312837	169.4	89.4	95.4	Q
312860	168.3	88.6	95.3	NQ
312865	174	91.2	101.4	Q
312873	172.3	91	98.4	Q
312897	169.1	82	87.7	Q
312906	172.9	93.3	100.5	Q
312919	170.7	95.9	101.7	Q
312950	175	95.7	104.7	Q
312980	177	89.6	95.5	Q
312992	171.1	83	88.9	Q
312993	163.4	87.2	88.4	NQ
313013	167.3	91.2	97.4	NQ
313026	179	86	92.9	Q
313034	172.1	93	98.4	Q
313079	176.7	94.5	101.6	Q
313085	170.4	87.4	92.5	Q
313091	173.8	81.1	87.6	Q
313121	176.7	90.2	97.8	Q
313156	183.3	100.3	111.6	Q
313209	176.8	87.7	93.2	Q
313235	183.2	86.8	93.5	Q
313283	169.7	90.6	96.8	Q
313289	177.7	102.2	108.1	Q
313302	168.4	84.9	92.1	Q
313335	177	90.9	97.1	Q
313345	170.4	96.4	101.4	Q
313350	174.7	83.6	84.8	NQ
313364	168.1	98.5	104.1	Q
313399	176.7	85.1	92	Q
313414	174.4	81.1	86.8	Q
313425	176.6	87	97.6	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
313448	168	84.9	89.4	Q
313449	168.7	81.2	85.7	Q
313452	166.9	93.8	99.5	NQ
313453	170	87	95	Q
313474	176.3	83.8	88.1	Q
313483	175.1	95.1	102.3	Q
313490	176.8	88.3	96.6	Q
313505	170.1	91.9	98	Q
313511	175.4	95.5	101.6	Q
313516	176	86.4	93.2	Q
313520	173.5	93.4	98.9	Q
313535	176.5	86.3	93.5	Q
313550	170.8	85.1	91.3	Q
313582	175.3	96.6	102.7	Q
313592	178.2	89.2	98.5	Q
313617	168.8	82	86.4	NQ
313622	176	93.8	98.2	Q
313642	169.8	90.1	95.7	Q
313662	173.3	94.6	100.9	Q
313712	173.8	85.4	90.9	Q
313726	169.8	85.4	93.3	Q
313759	167.8	86.1	90.3	NQ
313769	172.1	92.9	101.6	Q
313779	175.2	89.9	100.5	Q
313792	172.2	85.3	92.4	Q
313794	170.3	86	95.1	Q
313806	166.4	89.2	96.5	NQ
313821	175.7	85.1	89.9	Q
313844	182.7	89.7	96.5	Q
313856	171.5	95.8	102	Q
313860	172.9	81.9	87.7	Q
313863	180	91	98.5	Q
313867	181.7	89.7	97.3	Q
313901	176.5	86.9	95.8	Q
313911	168.8	85.5	91.2	Q
313915	177.6	83	88.2	Q
313917	170.3	87.7	93	Q
313920	168.5	92.6	97.4	Q
313933	168.8	87.4	91.4	Q
313952	168	93.6	102.8	Q
313954	170.1	92.3	98.3	Q
313964	174.3	83.5	88	Q
314024	167	83.9	85.2	NQ
314046	173	83.2	89.2	Q
314049	170.7	94.2	99	Q
314052	169	86.5	96	Q
314118	179	83.6	94.9	Q
314130	182.8	86.9	94.8	Q
314156	178.2	92	99.4	Q
314157	176.5	115	123.3	Q
314171	178.4	81.6	86.2	Q
314177	168.9	90.2	96.5	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
314192	166.3	92.7	100.3	NQ
314193	179.3	81.8	87.4	Q
314202	177.6	97.1	105.1	Q
314229	176.6	89.6	94.3	Q
314248	175	85.7	92.7	Q
314250	174.3	89.6	95.9	Q
314252	175.5	98.1	104.2	Q
314261	176.5	90.1	96.3	Q
314305	181.9	83.2	88.3	Q
314307	178.3	91.6	99.5	Q
314311	176.1	91.9	96.4	Q
314321	169.3	99.8	106.4	Q
314326	170	86.7	91.6	Q
314342	174.2	99.1	104.7	Q
314354	177.3	85.5	89.9	Q
314358	175.8	89.5	95.3	Q
314391	171.2	90	99	Q
314400	175.2	96.4	101.5	Q
314405	178.2	85.9	92.1	Q
314430	171.4	81.8	85.2	NQ
314435	177	100.2	106.7	Q
314436	176.3	91.2	95.6	Q
314441	168.9	101.9	107	Q
314453	174.7	87	93.3	Q
314458	181.5	89.5	95.1	Q
314465	179.4	92	98.1	Q
314483	172.4	111.7	117.1	Q
314494	173.3	94	102	Q
314527	172.3	88.3	93.1	Q
314532	174	89.7	96.6	Q
314554	169.4	89	98	Q
314560	170.6	86.8	91.8	Q
314564	172.7	86.1	92.7	Q
314574	169.7	92.2	97.9	Q
314594	171.6	83.3	90.2	Q
314612	176.9	86.7	92.8	Q
314624	170.2	105	112	Q
314627	182.6	86.3	95.6	Q
314661	185.7	99	107	Q
314681	170.3	92.7	99.8	Q
314709	169.5	93.9	102	Q
314732	181.1	90.5	96.9	Q
314751	173.9	91.6	97.5	Q
314754	166.1	78	81.9	NQ
314772	170.6	100.5	104.7	Q
314784	170.1	86.1	90.8	Q
314797	176.6	81.3	85.4	Q
314875	168.6	102.8	109.7	NQ
314886	181.6	89.2	96.3	Q
314893	170	89.6	95.1	Q
314918	168.6	94.5	102.6	Q
314919	175.9	84.2	91	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
314935	174.7	95	100	Q
314995	178.3	89.9	96	Q
315004	175.1	97.8	106.4	Q
315016	172.2	92.9	98.6	Q
315019	168.4	86.7	91.7	Q
315038	173.3	90.5	95.3	Q
315049	173.9	100.1	107.7	Q
315066	168.4	83.7	89.2	Q
315072	171	89.1	95.6	Q
315116	175.8	89.8	94.9	Q
315140	191.8	98.4	106.1	Q
315158	174.7	95.5	102.3	Q
315202	167	86.5	92.7	NQ
315215	171.8	85.8	90	Q
315221	174.8	91	100	Q
315226	172.4	98.7	101.3	NQ
315239	176.5	89.4	96.7	Q
315288	169.4	97.3	105	Q
315295	171.7	91.3	97.2	Q
315315	177.8	95.3	100.3	Q
315324	171.1	89.2	96.1	Q
315368	173.7	85.6	91	Q
315413	173.4	86.7	93.7	Q
315428	178.2	87.4	94.3	Q
315449	167.6	106.6	112.2	NQ
315451	177.6	85.2	91	Q
315473	168	93.4	104	NQ
315504	172.2	87.3	94.2	Q
315521	171.5	88.4	98.2	Q
315523	172.4	99.5	105.1	Q
315528	170.7	91.3	100.4	Q
315531	176.1	91	98.9	Q
315538	168.3	96.7	106.3	Q
315551	172.4	84.1	90.3	Q
315579	173.5	85.6	91.1	Q
315582	168.4	85.3	90.5	Q
315586	174.5	86.6	94.2	Q
315588	169.9	84.9	90	Q
315598	182	100.5	105.2	Q
315601	175.3	89	97.4	Q
315614	174.3	81.7	86.9	Q
315631	174.6	93.2	100.5	Q
315701	173.1	85	90.1	Q
315715	174.4	93.6	98.1	Q
315737	179.2	95.9	105.3	Q
315770	178.5	103.5	113.6	Q
315804	170	85.2	89.5	Q
315807	187.1	86.1	95.5	Q
315832	170.3	86	91.1	Q
315835	170.8	84.5	89.3	Q
315844	168.8	85.2	92	Q
315846	170.5	81.8	85.8	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
315923	175.6	94	104	Q
315930	169.3	86.4	92.5	NQ
315953	174.1	89.2	95.3	Q
315960	177.9	89.1	97	Q
315973	175.4	90.6	97.5	Q
316000	174.2	85	93.1	Q
316012	170.4	95.2	99.7	Q
316050	172.3	100	108	Q
316063	172.6	83.2	88.7	Q
316068	177	92.1	97.1	Q
316080	179.8	94.3	103.2	Q
316087	172.5	90.9	95.7	Q
316150	173.3	86.4	92.7	Q
316155	170	84.2	89.2	Q
316161	181.6	106.4	112.5	Q
316173	172.1	90.5	96.9	Q
316180	172.1	89.7	94.7	Q
316183	176	87.2	93.8	Q
316195	178.1	96.7	104.3	Q
316211	176.5	86.2	93.9	Q
316213	168.5	81.8	87.9	Q
316216	173.3	87.2	94.1	Q
316237	170.1	87.3	93.1	Q
316258	168	82.1	89.5	Q
316263	179	104.1	113.1	Q
316267	174.2	83.3	88.4	Q
316315	171.3	103.6	113.1	Q
316326	171	89.2	96.2	Q
316364	170.5	86	96	Q
316410	170.3	94.2	99.4	Q
316436	172.5	85.3	94.1	Q
316440	173.4	96.1	101.6	Q
316443	168.2	87.1	91.9	Q
316457	169.2	86.9	91.7	Q
316548	176.5	94	101	Q
316588	187.4	101.7	109.3	Q
316625	181.5	106	110.6	Q
316654	168	99.2	103.6	NQ
316666	174.1	94.7	101.9	Q
316671	173	105.8	113.9	Q
316704	170.7	97.6	103.7	Q
316706	174.3	95.9	103.2	Q
316717	171.9	97.9	103.9	Q
316728	169.3	88.3	94.1	NQ
316730	174.5	90.8	98.3	Q
316732	180.2	86	92.8	Q
316734	175	82.5	87.3	Q
316745	175.5	87.8	92.2	Q
316746	171.8	90.2	97.4	Q
316749	179.2	89.7	95.3	Q
316786	170.5	85.9	94.3	Q
316816	170.8	96	100.1	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
316843	170.5	85.1	90.3	Q
316846	175.5	86.3	91.8	Q
316850	171.4	91.4	106.2	Q
316884	180.9	90.5	96.7	Q
316908	170.2	90.8	97.1	Q
316912	178.4	102	110	Q
316927	171	92	98.9	Q
316932	172	95	100.4	Q
316937	174.5	85.7	94.1	Q
316944	173.8	92	97.5	Q
316945	171.5	89	97	Q
316950	170.7	93.4	100.1	Q
317001	172.7	99.2	104.3	Q
317019	176.9	83.9	90	Q
317048	168.2	81.3	85.9	Q
317059	170.6	84.5	89.6	Q
317090	168.3	88.4	93.7	Q
317143	173	86.4	95.2	Q
317148	169.7	93.5	101.7	Q
317183	170.3	85.6	90.1	Q
317201	178.4	77.9	83.9	NQ
317209	172.6	83.3	89.4	Q
317220	170.2	93.8	99	Q
317230	173.1	91	94.5	NQ
317233	176.5	89.1	95.8	Q
317250	172.5	84	91	Q
317278	176.2	83.4	93.1	Q
317284	176.4	89.9	97.5	Q
317295	177.4	94.7	100	Q
317296	177.2	96.3	104.8	Q
317315	171.1	85	91	Q
317322	177.5	96.7	102.2	Q
317329	169.2	85.9	92.8	Q
317345	190.7	97.5	109.1	Q
317358	168.5	104.3	111.5	NQ
317366	181.4	87.9	94.9	Q
317401	171.1	83.1	89.7	Q
317501	179.3	91.9	105	Q
317505	176.9	84.3	93.7	Q
317517	168	84.4	94.8	Q
317551	173.5	105	110.8	Q
317553	172.4	93.3	103.7	Q
317565	175.5	107.7	113.4	Q
317578	176.1	95.3	100.5	Q
317585	170.9	93.3	100	Q
317589	169.5	94.7	101.1	Q
317595	167.5	88.3	93.4	NQ
317611	174.9	97.8	104.4	Q
317620	185.2	86.7	93.7	Q
317640	174.3	89.1	97.5	Q
317661	172.9	90.9	96.3	Q
317665	170.9	92	99.6	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
317688	174.4	83.4	88.5	Q
317726	166.3	84.8	90	NQ
317745	179.8	88.1	96.2	Q
317815	166.8	86.7	92.3	NQ
317828	176.7	92.5	97.1	Q
317837	174.8	96.1	100.3	Q
317842	173.4	87.3	94.1	Q
317868	177	84.3	94.4	Q
317893	181.8	105.3	110.2	Q
317922	186.1	88.4	94.7	Q
317978	183.1	85.9	96	Q
317992	168.1	82.3	86.3	NQ
318006	188.2	105.3	110.4	Q
318055	171	83.3	88.3	Q
318056	173.5	87.3	93.1	Q
318067	177.4	95.8	100.5	Q
318089	174.8	88.5	97.7	Q
318097	173.5	84.9	92	Q
318109	184.4	96.1	103.9	Q
318127	172.4	95	104	Q
318130	168.1	84.9	92.7	Q
318154	173.5	90	96.4	Q
318164	172.5	84.8	92	Q
318186	174.3	99.6	106.3	Q
318201	178.8	86.3	93.4	Q
318205	172.5	84.8	90.6	Q
318209	162.9	86.7	91.9	NQ
318251	172.1	89.3	95.1	Q
318268	170.6	83	89	Q
318272	172.7	102.5	108.3	Q
318274	176.4	91.4	97.3	Q
318291	175.6	92.6	98.7	Q
318319	170.6	92.3	99.3	Q
318321	175.9	86	91	Q
318340	169.7	93	101	Q
318346	170.3	93.7	101.5	Q
318349	170.8	89.4	96.2	Q
318375	175	99.9	110.6	Q
318376	172.5	95.1	102.2	Q
318398	173.8	86.8	91.9	Q
318465	168.3	87.3	93.2	Q
318479	169	82.7	90.8	Q
318491	170.6	92.7	99.1	Q
318498	179	90	98	Q
318548	180.8	91.3	98.8	Q
318553	176	93.5	101.3	Q
318584	174.7	84.2	93.7	Q
318607	170.6	92.6	100.1	Q
318639	184.8	89.4	95.3	Q
318674	173	103	110.1	Q
318749	171.9	90	95.4	Q
318766	169.3	110.2	116.2	NQ

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
318779	170.2	93	98	Q
318788	177	84.6	93.2	Q
318802	165	90.4	95.6	NQ
318811	178.3	95.4	105.1	Q
318835	172.4	86	92.8	Q
318846	170.7	86.9	91.4	Q
318854	169.5	85.8	91.5	Q
318857	177.1	85.7	93.8	Q
318858	171.1	90.1	97.8	Q
318866	173.2	83.7	90.4	Q
318897	170.6	83.9	91.9	Q
318908	182.7	96.7	107.7	Q
318912	181.4	94.7	101.1	Q
318922	172.5	87.6	94.6	Q
318943	167	87.3	92.5	NQ
318965	180.7	97.7	103.5	Q
318967	186.4	99	108.6	Q
319017	174.1	83.3	91.5	Q
319018	171.7	92.5	98.3	Q
319063	174.5	92.2	98.9	Q
319079	181	84.1	88.9	Q
319087	171.5	88	94.9	Q
319088	182.1	90.6	96.6	Q
319106	172.5	95.2	102.6	Q
319133	178.2	90.2	96.7	Q
319149	170.7	102.8	111.5	Q
319160	179.2	84	91.2	Q
319192	171	96.4	102.9	Q
319199	169.1	83.8	89.8	Q
319204	172.1	90.8	98.6	Q
319234	172.2	83.3	88.9	Q
319248	171.8	84.7	91.7	Q
319253	172.5	83.7	90.2	Q
319255	180.7	85	90.2	Q
319349	178.5	87.1	95.8	Q
319377	168.5	81.4	86.2	Q
319386	183.8	105.9	111.9	Q
319388	174.1	96.3	101.8	Q
319390	179.8	99.6	110	Q
319408	177.5	95.6	103.1	Q
319414	170.5	96.7	102.9	Q
319419	185.2	94.8	102	Q
319422	165.5	78.8	82.2	NQ
319436	178.6	93.8	101.2	Q
319440	170.4	100.7	106.2	Q
319448	173.9	102.6	110.2	Q
319463	174.6	93.9	101.8	Q
319465	172.4	104.8	110.9	Q
319470	168.1	84.1	90.4	Q
319472	171.4	87.7	94.8	Q
319485	176.5	92.8	99.1	Q
319519	174.8	95.6	102.2	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
319522	174.9	92.2	98.3	Q
319534	182.3	95	102.9	Q
319536	170.4	82.7	87.7	Q
319541	179.4	87.9	97.1	Q
319560	170.5	89.2	93.3	Q
319588	169	81.8	87.6	Q
319614	175.8	88.3	95.8	Q
319628	173.7	84	90.9	Q
319638	168.2	86.6	94.5	Q
319649	169.8	94.9	102.2	Q
319661	168.9	95.1	101.5	Q
319696	169.6	92.6	96.6	Q
319707	167.7	85.7	90.4	NQ
319716	184.8	98	106	Q
319755	175.1	94.7	100.3	Q
319808	172	93.8	101.5	Q
319828	178.2	89.9	95.1	Q
319850	174.1	126.5	135.7	Q
319857	169.5	88.3	96.3	Q
319878	171.1	86.6	93.6	Q
319886	180.9	82.6	88	Q
319898	176	92.8	100.5	Q
319900	175.7	84.7	89.8	Q
319903	164.5	86.4	92.4	NQ
319954	168.5	88.7	93.2	NQ
319959	174.7	81.1	85.7	Q
319969	164.9	84.8	90.8	NQ
319982	176.1	100.3	107.1	Q
319987	170	86.1	90.6	Q
319993	171.7	89.4	100	Q
320014	168.9	91.4	98.8	NQ
320030	171.1	98.2	105.7	Q
320036	169.3	98.4	105.8	Q
320044	169	88.8	95.5	NQ
320073	170.8	92.9	97.5	Q
320081	170.1	91.7	97.7	Q
320102	170.7	88.7	93.6	Q
320115	174.2	86.4	92.9	Q
320127	176.2	83	92	Q
320129	168.1	86.8	91	Q
320131	187	99	105	Q
320143	172.1	85.8	91.4	Q
320171	177.9	96	104.6	Q
320194	171.7	97.1	103	Q
320220	171.9	91.9	98.1	Q
320224	172.6	84	90	Q
320245	171.3	96.3	101	Q
320252	171.8	91.3	101	Q
320270	174.2	94.2	102.7	Q
320298	177	83.8	90.9	Q
320301	170	87.7	93.7	Q
320326	169.4	83.3	89	NQ

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
320330	172.2	103.8	109.3	Q
320355	169.5	89.7	98.7	NQ
320370	171	94.7	101.4	Q
320423	162.5	88.1	96.1	NQ
320450	174.8	94.9	101.1	Q
320455	171.7	90.1	95.5	Q
320465	170	93.6	102.3	Q
320470	179.4	84.7	90	Q
320487	175.3	94.5	101.5	Q
320545	171.8	85.7	91.5	Q
320564	176.2	83.2	90	Q
320574	178.4	90	98.9	Q
320605	178	88.1	95.2	Q
320619	174.1	99	106.1	Q
320669	172.8	100.5	108.4	Q
320690	176.9	83.6	89.5	Q
320764	174.1	90.6	95.8	Q
320779	173.9	87.7	96.1	Q
320785	183.2	85.6	90.8	Q
320798	173.1	93.9	100.8	Q
320801	171.9	101.7	107.5	Q
320803	178	94.1	98.7	Q
320804	181.1	99.3	106.3	Q
320847	175.3	90.2	101.3	Q
320871	185	86.9	95.7	Q
320883	190.9	90.4	97.8	Q
320895	170.4	84.6	90.2	Q
320914	176.1	86.6	91.3	Q
320935	172.3	88	93.9	Q
321008	173.9	84	90.2	Q
321040	174.5	88.6	94.3	Q
321056	170.6	87.3	95.9	Q
321066	170.3	77.1	80.8	NQ
321087	179.3	88.3	95.7	Q
321105	172.5	90.1	96.5	Q
321135	164.4	97.6	101.2	NQ
321142	170.3	96	102.3	Q
321148	177.6	81.9	90.9	Q
321152	182.5	95.7	102.7	Q
321170	182.7	94.4	103	Q
321192	177.1	83.9	88	Q
321202	182.5	97.6	105.2	Q
321212	181.4	86.4	92	Q
321223	170.4	88.1	93.8	Q
321243	184.2	89.4	96.9	Q
321272	187.4	92	100	Q
321293	183.9	93.1	98.7	Q
321302	169.2	81.9	88.3	Q
321304	178.3	90.8	98.8	Q
321314	169.6	86.5	90.8	Q
321321	171.9	88.8	94	Q
321324	173	94.9	100.9	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
321335	173.1	91.5	97.9	Q
321341	175.4	89.9	96.6	Q
321380	168.3	96.1	102.4	Q
321388	166.5	91.3	93.9	NQ
321398	180.5	103.4	112.9	Q
321457	166.3	93.6	100.5	NQ
321459	171.9	84.8	88.8	Q
321466	167.2	89.5	94.7	NQ
321475	169.2	87	94.8	NQ
321485	176.4	89.6	93.6	Q
321489	171.4	91.1	97.9	Q
321491	168.9	87.7	93.4	NQ
321510	171.6	81.1	86.4	NQ
321543	179.3	94.5	101.2	Q
321544	166.4	90.8	93.8	NQ
321556	177.7	91.1	101.6	Q
321566	171.8	88.7	93.2	Q
321567	172.6	83.2	90.8	Q
321573	183.2	83.6	92.2	Q
321577	177.7	90.9	97.4	Q
321578	173.4	87.1	96.1	Q
321579	169.4	92.3	99.1	NQ
321588	173.3	87.5	96.6	Q
321591	172.4	95.6	105.5	Q
321609	171.2	90	99	Q
321612	175.8	97.2	105.6	Q
321615	173	90	95.9	Q
321620	178.3	97.3	103.1	Q
321630	173.9	84	90.6	Q
321637	179	90.5	96.9	Q
321650	169.5	83.1	89.1	Q
321666	172.3	89	97.4	Q
321672	171.2	103.5	113	Q
321685	170.8	86.8	92.3	Q
321688	166.8	89.3	93.5	NQ
321748	172.4	83.7	88	Q
321749	166.9	93.1	100.9	NQ
321775	173.5	84.8	91.9	Q
321796	170.2	93	99.8	Q
321835	179.9	86.8	97	Q
321898	171	93.1	102.5	Q
321923	169.3	92.3	97.7	Q
321971	179.1	94.2	101.3	Q
321973	175.5	93.2	99.7	Q
322025	174.1	101.7	108.6	Q
322031	170	90.4	95.5	Q
322036	174.8	82.1	89.2	Q
322063	173.2	90.4	96.1	Q
322064	166.8	98	102.1	NQ
322129	169.6	89	95.1	Q
322145	173.8	88.7	93.1	Q
322187	169.5	94.6	98.7	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
322190	170.5	91.2	96.1	Q
322226	177.3	92.1	99.5	Q
322233	168.1	85	91.6	Q
322245	175.7	85.6	90.8	Q
322280	169.5	81	87	Q
322284	170.3	97.6	104.5	Q
322293	175.1	85.9	94.4	Q
322309	168	97.6	102.2	Q
322324	171	88.9	95.2	Q
322330	170	85.3	94.7	Q
322349	175.5	88	94	Q
322368	165.1	86.8	95	NQ
322370	175.5	83.2	88.4	Q
322376	174.3	96.6	105.1	Q
322378	171.4	86.5	96.9	Q
322383	177.3	96.6	102.6	Q
322404	172.8	86.7	92.5	Q
322408	175.9	81.6	89.1	Q
322427	180	90.9	97.6	Q
322450	172.4	85.3	92.6	Q
322458	170.3	86.9	92.1	Q
322459	173.9	98.3	104.1	Q
322507	172.3	90	96	Q
322509	174.4	88.9	98.1	Q
322531	169.6	91.8	97.4	Q
322535	184.2	102.2	106.5	Q
322543	175.1	88.5	94.6	Q
322554	181.7	90	99	Q
322559	172.7	90.3	95.9	Q
322562	175.4	88.9	93.9	Q
322577	172	85.1	91.2	Q
322586	175.3	97.9	102.7	Q
322595	177.1	95.5	101.2	Q
322632	173.2	92.9	98.3	Q
322646	170.3	95	102.6	Q
322648	176.3	92.6	97.6	Q
322675	184.1	92	98	Q
322684	179.1	87.5	93.2	Q
322686	174.5	83.4	88.4	Q
322687	174.6	96.3	104.3	Q
322695	171.6	84.1	91	Q
322706	175.9	91	98	Q
322709	179.4	98.9	105.1	Q
322713	173.6	87.7	95.6	Q
322714	177.7	86.2	92.1	Q
322715	174.5	98	104.2	Q
322724	171.5	94.8	102.8	Q
322727	170.3	81.9	88.7	Q
322740	170	90.3	96.4	Q
322763	186.5	98.6	104.9	Q
322781	169.9	89.7	95.2	Q
322787	171.7	86	93.6	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
322789	174.1	91.3	98.3	Q
322802	175.3	90.1	100.1	Q
322809	174.9	114.1	119.6	Q
322812	180	100.3	110.7	Q
322823	173.9	86.6	94.5	Q
322862	181.8	96.9	104.9	Q
322871	171.7	90.8	100.2	Q
322899	168	84.2	91.4	Q
322911	175.7	92.7	97.3	Q
322918	176.5	89.3	95.9	Q
322952	176.9	96.1	101.2	Q
322953	180.5	87.7	99.9	Q
322965	178	80	82.1	NQ
322977	173.9	99.5	104.1	Q
322978	170.8	96.8	104	Q
322990	178.1	85.2	91.4	Q
322998	170.6	87	95.5	Q
323011	174.2	86.1	92.5	Q
323020	173.3	91.6	97.2	Q
323037	168	89.1	96.9	Q
323038	171.4	95.3	104.8	Q
323040	168.1	91.2	99.4	Q
323069	182.5	85.8	92.7	Q
323099	172.6	93.4	99	Q
323143	172.3	89.2	96.3	Q
323157	169.8	88.3	94.1	Q
323161	169.1	84.4	89.1	Q
323172	174.6	115.7	121.9	Q
323181	179.2	81.3	86.2	Q
323185	169.3	89.2	97.9	Q
323196	176.7	87.8	92.7	Q
323206	173.3	94.6	104.3	Q
323223	176.9	99.8	107.8	Q
323234	172.8	83.3	87.7	Q
323267	169.6	84.7	90	Q
323290	170	102.1	108.8	Q
323296	180	89.4	95.7	Q
323298	178.7	83.6	87.8	Q
323306	180.2	92.4	99.7	Q
323313	168.1	84	89.2	Q
323316	169.8	93.6	99.3	Q
323327	173.5	88.9	93.7	Q
323330	174	84.3	89.8	Q
323332	172	84.3	89	Q
323335	180.2	107.3	114.3	Q
323345	178.9	92.8	97.6	Q
323370	171.9	84.7	88.9	Q
323375	174.3	92	98.3	Q
323428	168	81.3	86.3	Q
323444	178.4	96.7	102.6	Q
323465	176.3	90.7	97	Q
323521	170.2	89.2	96	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
323531	174	94.7	101.8	Q
323562	168.1	87.1	93.2	Q
323568	169.6	102.2	108.6	Q
323599	173.8	88.9	94.7	Q
323636	178.1	94.1	99.1	Q
323642	169	89.4	95.3	Q
323666	171.9	86.5	91.3	Q
323671	169.8	90.8	95	Q
323682	167.5	91.2	98.3	NQ
323704	168.2	87.8	94	Q
323733	179	103.6	108.4	Q
323760	171.1	83.6	88.8	Q
323784	168.3	88.5	93.7	Q
323799	173.9	87.9	92.2	Q
323854	180.3	87.4	95.7	Q
323878	174	90	97.5	Q
323918	181.1	87.2	94.9	Q
323925	177	87.7	93.9	Q
323940	176.2	85.2	92.4	Q
323952	176.9	97.8	107.7	Q
323978	165.6	83	85.9	NQ
324000	176.5	95.8	103.3	Q
324017	175.4	97.7	102.5	Q
324030	172.9	88.4	97.3	Q
324035	172	92.7	98.9	Q
324043	175.8	88.4	92.7	Q
324044	170.6	100.7	108.6	Q
324049	186.5	93.6	102	Q
324101	173.7	90	98.1	Q
324107	170.9	86.4	93.5	Q
324119	180.1	98.8	106.5	Q
324130	169.6	81	82.7	NQ
324156	177.6	88.1	93.7	Q
324197	174.2	90.7	95.6	Q
324252	173.1	84.8	87.3	NQ
324260	176.3	88	93.3	Q
324263	182.6	87.9	94.4	Q
324269	185.1	92.9	99.2	Q
324289	177.8	94	102.1	Q
324302	171.4	84.5	98	Q
324338	168.1	85.5	91.2	Q
324358	168.8	87.1	89.2	NQ
324371	183.3	90.7	94.9	Q
324374	170.7	83.8	91.9	Q
324377	172.5	83.7	90	Q
324396	166.9	80.2	84.2	NQ
324463	175.1	95.7	100.8	Q
324468	174.5	86.3	95.8	Q
324484	173	100.8	107.8	Q
324492	169.7	86.8	91.3	Q
324499	175.4	84.3	92	Q
324502	179.3	93	104.7	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
324516	169.3	102.4	106.7	Q
324526	166.9	91.7	94.8	NQ
324563	177.3	84.6	92	Q
324582	173.2	108.5	113.5	Q
324621	171.7	93.7	98.5	Q
324629	170.5	106.5	112.7	Q
324661	172.2	97	103.9	Q
324672	174.1	84.5	90.7	Q
324681	179.2	90.1	98.3	Q
324700	168.2	88.1	96.6	Q
324774	179.2	87.7	92.2	Q
324800	177.5	90.5	94.9	Q
324814	170.9	100.4	105.3	Q
324819	175.3	92.9	99.2	Q
324824	181.5	100.9	108.1	Q
324834	172.9	92.4	100.2	Q
324836	181.3	89	97	Q
324899	175	92.4	98.6	Q
324905	173.5	92.7	97.4	Q
324919	168	82.5	87.8	Q
324958	178.4	91.9	99.7	Q
324998	172.8	91.4	96.4	Q
325009	172.8	99.7	107	Q
325010	184	92.6	101.5	Q
325014	171.2	81.1	86.4	Q
325023	173.4	84.5	90.5	Q
325050	167.6	81	85.2	NQ
325057	169.3	95.7	100.7	Q
325081	176.1	90.3	97.4	Q
325096	182.9	85.4	92.3	Q
325110	173.6	92.3	98.6	Q
325135	168.7	89.9	98.1	NQ
325187	179.2	98.6	104.6	Q
325210	170	92.6	97.6	Q
325232	173.1	85.7	91.5	Q
325269	177.6	85.8	95.2	Q
325271	168	81.2	85.5	Q
325273	168.3	95.5	100.9	Q
325296	168.9	90.3	95.9	Q
325345	168.3	85.5	90.1	Q
325355	170.5	94.4	99.1	Q
325369	175.6	81.2	87.9	Q
325373	174.8	84.1	91.4	Q
325387	174.6	84.4	89.3	Q
325463	171.1	81.2	85.7	Q
325469	177.3	98.7	106	Q
325478	169.7	85.8	91	Q
325483	171.3	84.9	90.9	Q
325492	174.3	92.6	99.2	Q
325506	173.7	94	98.8	Q
325513	173.9	107.1	114.5	Q
325519	172.6	99.1	104	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
325533	174	82.7	88.7	Q
325558	174.6	92.7	99	Q
325565	173.3	90.2	95.8	Q
325588	173.7	83.1	88.8	Q
325593	176	100.2	105	Q
325599	170.9	102.1	109.5	Q
325613	178.5	89.4	95.4	Q
325616	176.3	91.8	99.6	Q
325627	178.8	90.2	96.1	Q
325680	175.2	96.1	100.6	Q
325690	170.5	87.3	95.5	Q
325694	179	86.9	94.3	Q
325717	172.8	92.9	98.6	Q
325739	168	90.2	97	Q
325754	171.1	91.9	98.6	Q
325755	173.8	96.6	101	Q
325815	175.9	91.8	97.4	Q
325823	188.4	92.1	102	Q
325826	178.3	89.3	93.7	Q
325831	168.4	88.8	95.7	Q
325837	171.7	91	96.5	Q
325913	171.6	95.1	103.4	Q
325927	176	88.1	95.4	Q
325929	175	91.7	96.3	Q
325941	175.3	107.8	117.8	Q
325945	173.4	88.4	98.7	Q
325954	175.7	98.5	103.7	Q
325957	166.5	83.6	87.7	NQ
325964	172.8	91.1	99.1	Q
325968	175.8	89.5	97.5	Q
325985	183.5	94.1	100.6	Q
325990	174.1	83.2	92.9	Q
326004	165.3	81.6	87.7	NQ
326013	179.8	105	110.3	Q
326029	170.5	98.6	105.6	Q
326030	166.8	85.4	89.5	NQ
326041	171.3	88.5	92.5	Q
326072	170	92.7	96.8	Q
326099	171.6	84.6	89.6	Q
326111	168.8	81.1	85.1	Q
326132	178.9	84.3	89.9	Q
326141	172.5	94.3	99.4	Q
326143	170.6	99	104.3	Q
326156	170.6	84	88.1	Q
326186	171.1	81	87.3	Q
326205	168.7	84	89	Q
326210	176	104.1	110.9	Q
326214	173.3	85.8	90.9	Q
326227	166.7	99.1	104.6	NQ
326233	169.2	96	104.8	NQ
326259	173.3	91.1	95.6	Q
326263	176.8	99.7	107.2	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
326281	186.3	90.2	97.2	Q
326283	172.1	81.8	89.1	Q
326291	177.3	83.8	88.1	Q
326346	175.5	104.3	110.1	Q
326363	170.5	96.5	101.5	Q
326379	170.7	91.6	99.5	Q
326383	175.3	82.6	87.8	Q
326417	178.6	89.4	101.2	Q
326439	172.1	83	88.1	Q
326441	181.8	83.4	90.1	Q
326518	172.2	96.6	103.8	Q
326539	171.8	93.5	98.4	Q
326549	174	90.6	99.6	Q
326557	170.8	86.9	92.3	Q
326561	178.5	89.9	98.7	Q
326566	173.2	84.2	88.8	Q
326571	173.2	94.7	100.7	Q
326618	171.3	88.4	95.4	Q
326619	172.5	90.7	96.9	Q
326625	171.2	81.7	87.8	Q
326634	185.6	83.1	88.5	Q
326661	168.9	101.4	106.7	Q
326687	177.7	95.5	103.6	Q
326713	169.4	89.5	93.8	Q
326726	173.6	88.1	97.6	Q
326741	174.2	84.8	91.6	Q
326745	177.3	86	94	Q
326746	173.1	92.3	98.9	Q
326767	174.5	89.6	100.8	Q
326774	177.7	100.2	106.2	Q
326844	177.8	86.9	91	Q
326878	175.8	94	104	Q
326896	173.5	104.2	109.5	Q
326981	184	85.7	92.7	Q
327014	177.7	91.3	97.9	Q
327023	169.4	94.6	98.9	Q
327029	170.6	84.5	89.4	Q
327035	178.2	88.5	95.3	Q
327047	182.7	90.7	97.8	Q
327095	171.9	81.1	86.4	Q
327102	189.9	93.3	100.4	Q
327132	170	94.3	100.4	Q
327140	173.8	81.2	87.2	Q
327175	174.4	96.6	100.8	Q
327191	172.1	86.4	90.4	Q
327198	172.5	84.3	91.8	Q
327209	164.5	91.8	96.2	NQ
327224	170.1	92.9	97.1	Q
327258	172.7	83.1	87.2	Q
327260	173.9	83.3	90.2	Q
327291	178.8	94.9	102.5	Q
327307	172.3	99.3	106.1	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
327318	167.2	82	86	NQ
327320	172.6	87.6	93.2	Q
327333	170.2	93.7	98.1	Q
327367	174.7	84.1	91.7	Q
327374	168.9	87.9	95.7	Q
327381	175.3	97.6	102.8	Q
327402	169	87	91.4	Q
327403	175.1	86.2	92.9	Q
327407	174.9	97.7	107.5	Q
327422	172.3	90.6	98.5	Q
327474	169.4	84.5	90.4	Q
327481	168.7	91.7	97.6	NQ
327489	168.4	93	98.4	Q
327518	179.4	94.9	105.4	Q
327531	167.1	81.6	86.1	NQ
327568	179	87.5	96.1	Q
327571	175.3	101.5	105.5	Q
327589	174.1	94.2	100	Q
327594	168.8	92.2	98.6	Q
327622	171.2	91.3	96.9	Q
327639	194	83.6	90.2	Q
327679	177.4	90.6	101.8	Q
327682	166.4	87.3	91.6	NQ
327717	178.5	91.3	97	Q
327738	181.7	93.5	102.2	Q
327742	177.3	92.7	101.5	Q
327759	172.6	89	96	Q
327761	179.7	91.8	99.8	Q
327773	170.3	89.5	95.4	Q
327779	173.3	88.9	96.1	Q
327781	169	93.2	99	Q
327794	178.6	95.7	100.9	Q
327797	165.1	79.6	83	NQ
327802	183.3	97.9	104.3	Q
327811	170.2	85	90	Q
327835	180.3	83.6	89	Q
327854	178.8	85.8	90.6	Q
327857	164	86.6	93.2	NQ
327892	174.8	87.2	93	Q
327913	173.7	95	104	Q
327922	177	84.4	93.2	Q
327951	173	86.8	95.2	Q
327953	176.5	95.9	102.2	Q
327975	178.8	93.8	99.4	Q
327984	169.6	81.4	85.6	Q
328001	170.5	87.3	93.2	Q
328010	177.7	91.9	99.4	Q
328020	168.8	103.9	108.9	NQ
328062	173	95.6	101.8	Q
328078	177.8	97.9	105.5	Q
328079	173.3	85.8	92.4	Q
328121	173.6	92.9	100.3	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
328132	172.4	73.2	75.1	NQ
328141	169.4	84.5	91.8	Q
328155	178	94.6	102.6	Q
328242	178.1	112.3	118.5	Q
328264	173.5	97.2	103.6	Q
328268	171.1	84.9	92.8	Q
328338	171.2	89	96	Q
328377	175.1	87.9	93.6	Q
328379	175.9	84.9	90.6	Q
328384	178.2	91.6	97.8	Q
328394	177.5	81.5	85.8	Q
328431	172.8	103.1	110.6	Q
328451	182	102.8	107.3	Q
328469	176.8	91.5	96.9	Q
328481	181.6	97.3	102.6	Q
328507	175.1	101.5	107.6	Q
328534	169.8	98.2	104.5	Q
328548	170.6	88.8	96.5	Q
328555	170.9	83.6	88.7	Q
328590	184.4	92.6	100.2	Q
328597	171	89.9	94.9	Q
328612	173.5	93	101	Q
328620	176.7	91	97.2	Q
328634	182.1	82.3	88.2	Q
328642	174	84.8	91.1	Q
328656	168.6	84.7	93.5	Q
328707	170	82.3	87.5	Q
328718	170.1	99.4	106.2	Q
328720	183.6	86.7	95.1	Q
328747	170.6	92.3	97.3	Q
328751	170	86.2	92.5	Q
328764	180	97.7	103.6	Q
328768	173.2	91.5	97	Q
328773	176.6	97.1	103.5	Q
328790	168.4	90.5	96.3	NQ
328800	169.2	86.1	94	NQ
328833	172.7	83.8	90.1	Q
328837	183.5	93	99.5	Q
328864	171.2	88.4	93.9	Q
328919	174.2	84.4	89.9	Q
328943	175.6	83.3	88	Q
328958	186.9	103.8	112.5	Q
328969	172.1	83.6	92.2	Q
328986	175.7	88.2	93.3	Q
329005	171.2	105.7	110	Q
329009	182	85.1	93.7	Q
329015	170.8	89.1	94	Q
329019	168.3	89.6	96.4	Q
329029	176.6	90	98.6	Q
329043	172.8	89.4	94.3	Q
329101	170.6	97.1	101.4	Q
329107	177.5	96.2	103.4	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
329120	182.5	86.7	94.6	Q
329137	177.6	92.5	99.4	Q
329139	168.9	93.7	101.2	Q
329173	165.9	94.2	99.5	NQ
329192	170.1	86	92	Q
329207	175	94.4	100.2	Q
329216	170.9	99.5	105.7	Q
329218	174.1	98.3	102.4	Q
329235	169.7	96.1	102	Q
329237	171.6	91.4	100.5	Q
329268	174.9	86.1	91.5	Q
329273	164.4	88.8	94.8	NQ
329324	175	93.2	99.1	Q
329352	172.7	89.7	94.8	Q
329380	170.3	91.2	96.7	Q
329383	170.9	93.7	99.8	Q
329401	166	92.4	96.9	NQ
329468	175.2	89	95	Q
329501	168.2	91.1	97.8	NQ
329505	176.5	95	101.6	Q
329537	174.6	87.4	93	Q
329602	173.5	96.6	102.7	Q
329656	179	96.1	100.7	Q
329664	174.6	101.2	105.6	Q
329665	172.4	85.1	93.4	Q
329674	172.1	91	96.9	Q
329675	171.2	83.2	90.1	Q
329695	168	86.2	90.6	Q
329703	171.9	96.9	103	Q
329715	169.4	84.7	88.9	Q
329718	174.7	85.2	91.2	Q
329733	172.1	88.1	95.1	Q
329743	174.5	89.2	94.6	Q
329745	170.5	91.6	97.5	Q
329759	171	83.1	87.4	Q
329767	172	91.6	97.2	Q
329783	171.7	83.2	88.7	Q
329793	167.2	79.8	81.5	NQ
329829	169.3	87.6	93.9	Q
329845	170.1	86	95	Q
329875	178.8	91	100	Q
329910	174.7	96.6	102	Q
329915	170.3	84.3	90.1	Q
329918	176.2	93.6	99.1	Q
329930	172.8	94.8	100.6	Q
329965	178.8	89.8	96.6	Q
329968	172.2	94.7	104.3	Q
329979	180.2	93	98.3	Q
329982	174.8	87	94.4	Q
329995	168	86.8	91.4	Q
330015	175.3	100.2	108.1	Q
330020	177.2	91.8	101.4	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
330069	180.5	87.2	97.1	Q
330111	174.7	86.3	91.8	Q
330166	173.2	93	101	Q
330196	175	90.2	96.1	Q
330201	178	86.8	93.9	Q
330208	175.4	86.8	94.8	Q
330243	173.4	92.9	101	Q
330257	174.9	94	99	Q
330266	176	97.7	101.9	Q
330275	172	85.8	92.1	Q
330281	170.8	96	109.6	Q
330344	183.2	97	105	Q
330389	181.4	93.4	99.9	Q
330393	184.7	94.3	102.1	Q
330445	173.7	99.7	106.1	Q
330448	179.9	84.6	90.3	Q
330462	177.1	88.7	97.1	Q
330468	184.2	105	111.9	Q
330579	173.2	98.2	107	Q
330610	174.8	92.3	99.9	Q
330633	176.8	97.1	103.2	Q
330649	169.8	89.5	97.4	Q
330659	172.2	92.7	102.4	Q
330675	172	85.1	91.5	Q
330683	174.8	92.1	97.5	Q
330686	175.6	84.7	88.8	Q
330721	174.8	96.6	103.6	Q
330728	168.4	92.4	97.9	Q
330754	174.6	95.4	104.3	Q
330767	176.7	93.9	102.5	Q
330768	171.7	92.6	99.4	Q
330855	170.4	83.5	91.2	Q
330894	166.7	89.8	96.1	NQ
330897	171.6	94.1	107.1	Q
330914	176.7	98.2	105.5	Q
330950	176	97	105.4	Q
330956	170	93.3	97.9	Q
330959	176.2	93.9	100.3	Q
331012	182.8	96.4	102.8	Q
331069	176.2	84.8	92.3	Q
331087	172.4	90	96	Q
331088	175.5	91.8	97.9	Q
331091	174.8	81.4	87.1	Q
331095	187.6	90	97.7	Q
331142	169.7	88.6	95.8	Q
331209	167.5	90.3	97	NQ
331279	175.1	89.8	97.6	Q
331285	176.5	98.7	108.6	Q
331312	176.5	91.5	99.2	Q
331317	170.5	89.9	96.2	Q
331369	170.4	81	85	Q
331418	171.3	90.1	96.6	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
331425	170.8	84.1	88.8	Q
331432	173.5	92.6	98.6	Q
331578	172.2	102	111.1	Q
331618	165.9	84.9	88.5	NQ
331633	177.5	86.9	94.8	Q
331715	175.2	91.4	99.9	Q
331719	170.1	87.3	96.8	Q
331725	180.4	86	94.3	Q
331751	170.3	100.6	105.4	Q
331778	171.3	94.8	100.8	Q
331840	170.6	85.7	93.9	Q
331871	173.5	83.5	88.4	Q
331904	173.5	87.5	91.5	Q
331914	172.9	103.2	110.4	Q
331930	173.6	104.9	112.2	Q
331946	177.8	101.2	108.9	Q
331947	171.9	87.2	93.4	Q
331961	171.3	93.4	98.3	Q
331983	178.6	92.8	101	Q
331994	166.2	82.9	89	NQ
332009	177.1	98.2	105	Q
332025	170.7	83.5	90.1	Q
332077	177.2	95.1	100	Q
332087	173.3	98	103.1	Q
332097	169.6	94.6	100.1	NQ
332108	172.5	93.4	99.9	Q
332124	172.9	88.7	94.4	Q
332142	174.5	96.7	102.4	Q
332172	183.1	95	100	Q
332187	183.3	103	107	Q
332212	172.4	94.2	98.7	Q
332287	177.4	86.8	94.1	Q
332305	170.2	92.5	97.3	Q
332392	179.7	86.4	91.5	Q
332406	172.7	95.8	100.3	Q
332409	174.3	97.2	106	Q
332420	172.6	96.4	102.3	Q
332434	178.8	88.9	97.8	Q
332445	170.4	100.8	106.9	Q
332446	170.6	91.3	97.6	Q
332447	171.6	83.1	90.3	Q
332470	189.9	85.8	91	Q
332478	173.1	96.2	101.7	Q
332495	183.2	91.2	97.8	Q
332506	179.9	84.9	90.9	Q
332516	175.7	93.5	98.5	Q
332521	168.3	88.8	95.8	Q
332549	168.4	87.2	92.8	Q
332556	178.7	94.7	100.1	Q
332560	178.7	97.1	105.7	Q
332563	169.2	83.9	94.6	Q
332573	180	98.9	105.3	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
332601	177.9	91.6	97.3	Q
332648	175.5	85.2	92.7	Q
332663	175.5	85.5	90.2	Q
332679	177.5	84.3	89	Q
332683	173.6	82.2	85.6	NQ
332693	167.6	89.5	94.9	NQ
332718	170.7	81	86.8	Q
332720	174.7	88.5	94.9	Q
332726	175.6	82.6	90.4	Q
332727	169.3	81.2	87.3	Q
332738	173.1	86.3	91.3	Q
332761	171.5	86.1	92.9	Q
332786	169.8	93.3	100.6	Q
332797	168.7	88.9	99.8	Q
332821	176.8	102.5	106.7	Q
332836	179.7	103.1	108.8	Q
332840	172.6	102.4	108.2	Q
332899	175.3	89	97	Q
332950	169.2	84.8	87.3	NQ
332957	176.5	85.8	93.4	Q
333005	170.3	91.9	98.9	Q
333027	179.5	84.4	91.5	Q
333054	165.3	91	95.9	NQ
333057	166.6	94.1	99.1	NQ
333091	171.9	88.4	94.3	Q
333094	178.3	94.4	103.3	Q
333095	171.1	88.6	93.2	Q
333112	182.6	91.1	99.4	Q
333212	173.6	97.7	104.8	Q
333214	174.9	90.1	95.8	Q
333226	172.6	103.6	110.2	Q
333253	181.5	91.1	96.9	Q
333257	168.4	83.6	89.3	Q
333260	176.5	100.2	105.7	Q
333308	173.6	89.5	98.4	Q
333344	169.7	92	96.6	Q
333358	170.3	85.6	94.9	Q
333376	171.8	96.6	102	Q
333385	176.4	91.3	101.1	Q
333389	179	86.3	92.4	Q
333391	181.7	95.3	103.2	Q
333432	171.6	99.1	106.7	Q
333434	172	92.2	99.2	Q
333436	168.8	88.2	95.1	Q
333438	169.4	95.5	100.1	Q
333439	174.1	89.6	98.8	Q
333467	180.6	83.8	89.4	Q
333482	174.9	82.3	87.1	Q
333493	167.1	94.4	99.1	NQ
333523	177.4	93.2	106.2	Q
333524	166.7	90	96	NQ
333553	181	92.1	99.5	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
333566	178.8	89.7	94.7	Q
333586	171.9	83.1	89.1	Q
333590	172.5	84.4	90.9	Q
333679	175.8	94.2	100.3	Q
333704	172.3	84.4	89.6	Q
333743	176.4	92.9	99	Q
333755	170.8	85.8	92.1	Q
333764	174	82.2	86.6	Q
333772	173	81	88	Q
333785	182	89	95.2	Q
333803	175.3	94.6	102.2	Q
333849	173.9	93.2	101	Q
333878	180	85.9	94	Q
333885	175.2	94.9	100.1	Q
333889	172	85.5	90.2	Q
333895	175	84.9	90.3	Q
333898	164.3	86.1	92.2	NQ
333905	172.9	89.9	95.9	Q
333920	181.3	90.6	97.6	Q
333944	172.3	94.2	105.7	Q
333950	179.9	97.1	103.1	Q
333979	181.9	88.4	96.6	Q
334007	176.8	92.3	96.7	Q
334018	173.2	84.8	91.1	Q
334059	169.6	90.8	96	Q
334060	172.7	83.5	88.9	Q
334079	168.6	84.2	87.6	NQ
334095	176	83.5	91.4	Q
334126	177.5	90	100.9	Q
334127	170.8	96.8	103.4	Q
334163	179.5	79.2	80.4	NQ
334187	172.3	82.4	86.7	Q
334242	177.8	91.6	97.9	Q
334269	176.2	90.1	98.4	Q
334277	176.9	86	95	Q
334286	176.7	83.4	87.9	Q
334293	180.8	96	105.4	Q
334308	167.2	83.6	88.9	NQ
334325	168.8	89.7	94.8	NQ
334340	175.6	92.9	97.8	Q
334355	176.6	88.3	93.8	Q
334362	168.4	88.8	95.1	Q
334381	171.2	84.1	89.2	Q
334449	177.2	93.8	100.8	Q
334452	168.5	87	94.2	Q
334476	167.3	85.9	92.5	NQ
334514	171.1	82.8	89.2	Q
334575	174.7	85.1	90.3	Q
334611	170.9	88.3	95	Q
334682	174.1	101.1	110.6	Q
334695	179	94.1	102.9	Q
334751	172.5	84	90.6	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
334761	168.8	84.5	89.8	Q
334797	172.6	89	93.6	Q
334804	173.3	92.4	98.8	Q
334811	169.4	84.9	89.2	Q
334861	179.1	94.1	99.2	Q
334876	170.8	83.3	87.8	Q
334885	172.3	85.5	90.1	Q
334896	180.7	100.5	114.4	Q
334900	173.2	88.5	95.2	Q
334919	178.1	81.1	85.3	Q
334929	176	92.4	100.7	Q
334939	168.5	93.4	99.8	Q
334943	173.8	94.1	101.6	Q
334954	190.6	90.4	95	Q
334981	171.4	87	92.7	Q
335038	180.4	94.2	100.3	Q
335065	178	90.1	95.5	Q
335125	168.3	83.7	87.9	Q
335127	173.8	89.9	96.5	Q
335130	175.6	87.8	92.6	Q
335152	180.4	89.4	95.4	Q
335166	173.4	93.3	98.9	Q
335177	176.3	92.3	100	Q
335221	176.6	88	94.6	Q
335231	179.2	87.2	94.4	Q
335237	173.5	87.3	94.2	Q
335277	177	84	92.5	Q
335299	169	83.8	89.2	Q
335313	170.3	87	92	Q
335345	172.2	90.2	97.9	Q
335397	170.1	84.6	89.5	Q
335405	176.5	83.2	88.3	Q
335422	171.6	90.4	99.4	Q
335437	172.7	83.8	88	Q
335443	172.7	86.8	91.7	Q
335455	171.9	93.9	98.7	Q
335458	170	90.1	96.6	Q
335470	170.7	93.2	100.4	Q
335482	183.9	96.2	102.1	Q
335505	182.3	92.2	102.9	Q
335585	176.5	93.8	100.4	Q
335615	173	93.8	99.2	Q
335645	171	95.2	103.8	Q
335653	170.3	97.4	101.6	Q
335672	173.3	83.7	90.4	Q
335674	168.3	98.4	105	Q
335688	179.6	90	95	Q
335729	174.2	90.2	96	Q
335735	174.7	88.7	95.8	Q
335736	173.8	83	88.7	Q
335739	170.1	83.7	88.2	Q
335769	172.1	91.9	98.2	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
335780	172.6	93.8	105	Q
335816	176.4	89.8	94.6	Q
335817	170.3	91.7	97.3	Q
335821	173.6	90.7	96.8	Q
335859	170.9	84.1	90	Q
335867	168.8	82.3	87	Q
335889	170.2	83.3	90.5	Q
335895	169.4	87.6	91.7	Q
335919	170.5	88.7	93.9	Q
335940	177.6	86.7	92.1	Q
335954	172.2	91	97	Q
335972	186.9	93.3	98.3	Q
335976	174.6	93.5	99.9	Q
336094	177.7	87.4	97.5	Q
336101	183.7	91.8	97.3	Q
336114	175.5	85	93.1	Q
336120	185.2	91.3	99.6	Q
336131	175.6	93.9	99.7	Q
336135	168	82.8	87.3	Q
336159	174.7	87.7	92.5	Q
336164	173.7	86.8	92.4	Q
336177	185.5	90.5	95.9	Q
336201	182.9	87	94	Q
336223	173.2	83.5	89.4	Q
336234	173.3	93.1	98.6	Q
336293	167.5	92	96.9	NQ
336318	173.4	94.6	99.3	Q
336332	172.1	85.7	90.4	Q
336339	171.9	90.1	96.2	Q
336346	183.5	86.7	92.3	Q
336352	183.5	92.7	100.5	Q
336353	173.6	89.4	95.8	Q
336356	179.9	81.3	87.1	Q
336361	168.2	95.6	100.8	Q
336391	170.1	91.4	96	Q
336397	185.2	95	105	Q
336404	181.7	91.3	98.1	Q
336542	174	93.6	99.8	Q
336550	170.1	84.6	90.7	Q
336551	176.9	87.9	96	Q
336586	169.3	100.2	105	NQ
336627	180.1	85.3	92.7	Q
336630	164.7	80.8	84.4	NQ
336632	185.5	98.4	105	Q
336661	173	99.2	107.5	Q
336713	173.8	96.2	103.1	Q
336753	176.5	93.9	99	Q
336758	174.9	95.9	102.2	Q
336793	165	78.2	80.9	NQ
336799	173.3	85.4	91.2	Q
336822	173.7	88.8	95.1	Q
336878	172.2	83.6	89.6	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
336885	173.3	104.3	115.9	Q
336892	172.6	89	94.7	Q
336910	172.3	91.7	98.1	Q
336925	171.8	93.3	101.6	Q
336937	168.4	81.2	88.6	Q
336968	173	83.7	88.2	Q
336999	173.4	91.1	98.9	Q
337014	176.3	97	103	Q
337027	180.5	85.4	90.9	Q
337030	176.1	81.4	84.6	NQ
337039	171	83.6	89.2	Q
337041	180.4	93.2	102.9	Q
337043	180.7	90.8	98.4	Q
337072	175.5	87.8	93.9	Q
337077	175	97.7	105.7	Q
337083	165.5	90.3	99.7	NQ
337109	170.4	91.2	97.3	Q
337134	175.7	92.7	99.4	Q
337167	169.9	89.6	95.5	Q
337168	176	97.9	103.4	Q
337206	177.8	98.4	102.6	Q
337210	170.4	89.9	95.9	Q
337246	170.4	83.5	88.3	Q
337256	178.6	88.1	94.8	Q
337288	169.7	93.1	104.4	Q
337289	175.3	88.5	95	Q
337371	174.4	85.7	92.2	Q
337380	176.3	94.5	99.7	Q
337399	166.7	88	95.8	NQ
337405	170.7	83.4	88.1	Q
337419	173.3	104.2	109.5	Q
337421	181.8	98	104.4	Q
337422	180.8	90.3	98.4	Q
337440	163.3	87.4	94.1	NQ
337472	180.4	88.7	95.8	Q
337545	171.8	83.1	88.5	Q
337551	187.3	97.4	107.1	Q
337552	170.5	84.5	91.6	Q
337583	168	94.1	100.4	NQ
337608	175.1	89.7	94.7	Q
337632	174.3	84.1	91.1	Q
337646	169.4	96.2	100.9	Q
337667	172.2	89.3	96.9	Q
337691	174	106.2	110.6	Q
337707	174.3	86.3	94.2	Q
337716	173.1	90.7	96.8	Q
337717	184.1	83.8	90.4	Q
337729	172	87	99.5	Q
337795	170.6	90.6	98.1	Q
337863	170.9	91.1	99.1	Q
337872	171.8	98.1	107.4	Q
337889	181.3	94.8	101.3	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
337903	170.7	88.4	92.6	Q
337930	173.2	81.4	87.3	Q
337971	169.2	88.8	93	Q
337972	173.7	85.5	92.5	Q
338008	183.8	85.4	90.5	Q
338089	170.2	93.9	99.2	Q
338149	171.9	95.1	101.7	Q
338187	171.7	84	90.9	Q
338199	180.9	88.4	96.4	Q
338207	173.6	94.9	99.1	Q
338211	170.7	83.2	90.4	Q
338225	176.9	95.5	100.9	Q
338238	183.3	92.6	100.4	Q
338266	164.4	94.6	100.6	NQ
338271	169.8	87.1	91.8	Q
338275	177	90.2	98.5	Q
338279	183.1	90.8	96	Q
338292	182.5	103.3	108.4	Q
338357	168.5	81.2	85.3	Q
338388	179.9	87.4	94.1	Q
338399	179.1	82.7	88.9	Q
338467	177.6	92.9	100.4	Q
338476	174.2	85.7	91.9	Q
338533	179.4	92.4	98.6	Q
338538	173.4	90.8	97.3	Q
338571	175.6	106.7	116	Q
338611	180	85.8	95.8	Q
338635	169.7	87.2	92	Q
338637	168.7	95.3	105.5	Q
338638	170.3	94.6	101.9	Q
338644	176.6	86	94	Q
338653	175.7	85.5	90.9	Q
338660	168.7	91	96	Q
338755	173.3	94.2	98.4	Q
338762	166.9	84.5	87	NQ
338778	171.8	94.1	104.6	Q
338807	171.3	94.4	99.4	Q
338868	174.5	84.1	90.5	Q
338890	172.2	81	86.9	Q
338922	166.5	82.5	89.1	NQ
338926	168.9	89.7	96.8	Q
338942	169.4	85.4	95.7	Q
338954	171.8	94.3	100	Q
338965	176.4	89.5	95.2	Q
338981	179.3	87.2	93	Q
338986	176.2	109.1	118.9	Q
339024	168.7	94.4	102.4	Q
339026	172	93.7	98	Q
339038	172.3	87.8	92.2	Q
339043	171	96.7	106	Q
339052	170.8	81.8	86.2	Q
339053	174.3	91.5	96.4	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
339075	169.5	92.8	99.7	Q
339086	173.7	86	93.5	Q
339097	176.2	88	96.9	Q
339106	173.1	83.1	88	Q
339116	170.1	93.1	99.1	Q
339145	174.7	91.1	99.6	Q
339149	172.3	86.3	93.1	Q
339156	172.9	92	100	Q
339184	171.6	83.4	90.7	Q
339194	177.5	93.9	101.2	Q
339201	176.7	89.3	95	Q
339223	171.5	82.7	88.3	Q
339234	175.2	91.1	95.5	Q
339310	170.2	89.2	93.7	Q
339311	170.2	100.4	105.1	Q
339398	170.5	89	95	Q
339418	171.5	93.6	101	Q
339422	169.1	92.3	97.1	Q
339446	169	97	104	Q
339451	180.1	93.9	100.8	Q
339473	167.9	99	106	NQ
339487	186.8	83.2	88.5	Q
339499	168	81	85	Q
339500	179.9	94	102	Q
339518	168.1	86	92	Q
339520	179.8	90.8	96.6	Q
339534	171.1	90.4	94.9	Q
339542	162.8	88.3	94.9	NQ
339549	185.7	98.9	105.7	Q
339584	170.8	104.9	112.9	Q
339602	172.4	91.2	96.2	Q
339603	163.9	94	98.2	NQ
339615	177	89	93.2	Q
339616	171.5	91.8	96.2	Q
339620	165.9	91.3	96.2	NQ
339662	172.4	94	100.2	Q
339675	180.3	94.7	98.7	Q
339728	182.7	100.8	105.3	Q
339800	169.7	86	92.7	Q
339858	181.2	84	90.2	Q
339964	171.2	83.6	90.6	Q
339986	181.8	91	97.6	Q
339996	167.5	91.7	97.5	NQ
340003	176.4	85.5	97.2	Q
340012	168.9	97.5	106	Q
340156	180	83.7	88.5	Q
340170	172.3	92.3	97.9	Q
340185	176.5	88.1	97.4	Q
340194	171.3	93.2	100.4	Q
340213	178.8	98.4	109.1	Q
340216	170.3	84.5	90.1	Q
340260	175.4	92.6	99.6	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
340270	180.9	87.1	93.4	Q
340343	175.2	92.2	98.8	Q
340344	173.1	86.6	91.9	Q
340345	181.5	90	98.4	Q
340376	167.4	87.9	93.5	NQ
340392	172.8	84.9	90.8	Q
340461	176	93.9	103.7	Q
340474	175.4	98.9	104.6	Q
340510	168.3	86.9	92.7	Q
340540	167.4	88	92.3	NQ
340565	169.6	93.1	99.6	Q
340579	170.1	83.6	89.3	Q
340580	173.1	83.1	90	Q
340585	177.5	101.8	107.6	Q
340592	176.3	95.2	101.1	Q
340607	175.5	89.5	99.1	Q
340614	171	81.1	85.1	Q
340616	175.8	91.6	101.3	Q
340640	170	93.9	101	Q
340655	173.4	89.3	99.3	Q
340678	173.7	93.1	102.8	Q
340688	168	82.4	88.3	Q
340691	173	92	97.3	Q
340710	182.2	95.4	101.7	Q
340732	170.4	84	91.5	Q
340749	169.7	85.7	91.4	Q
340777	172	81.9	83.7	NQ
340840	167.1	85.5	90.8	NQ
340858	184.9	94.6	99.6	Q
340872	169.4	81.2	85.9	Q
340892	174.2	88.3	97.1	Q
340902	171.4	97	101.2	Q
340908	174.8	86.6	93.5	Q
340916	177.3	89.4	98.4	Q
340923	172.9	89.8	95.1	Q
340944	172.2	88.9	96.9	Q
340952	170.3	94.4	99.4	Q
340975	168	83.5	88.5	NQ
340986	176.6	93.3	98.4	Q
341003	176	94.9	100.8	Q
341009	175.7	93.7	99.7	Q
341038	173.6	94.3	100.9	Q
341107	169	92.5	98.6	Q
341124	177.6	96.4	101.6	Q
341186	168.5	84.5	88.8	Q
341191	171	87.9	96	Q
341223	172.2	83.8	88.1	Q
341261	178.8	95.9	102.6	Q
341300	174.1	80	86.7	NQ
341315	172.8	91.4	96.8	Q
341320	169.3	91.4	99.8	Q
341341	171.8	84.9	92.2	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
341347	180.4	85.6	92.1	Q
341365	171.2	83.4	91.6	Q
341391	177	91.6	98.8	Q
341406	176.6	87.6	95.2	Q
341425	170.5	81	87.5	Q
341455	173.3	92.3	99.2	Q
341463	169	89.2	95.5	Q
341476	182.3	97.2	102.3	Q
341478	180.7	93.5	101.2	Q
341494	173.4	98.8	104.1	Q
341501	177.5	87.4	93.4	Q
341506	179	97.1	102	Q
341543	175.5	97	103.7	Q
341546	170.4	93.9	101.3	Q
341601	182.5	89.9	96.5	Q
341615	171.1	93.4	100.9	Q
341626	182	90	97.3	Q
341636	192.5	84.2	93.1	Q
341643	173.3	96.5	102	Q
341645	179.9	87.8	93.2	Q
341662	173.7	93.2	98	Q
341695	173	90.9	103.5	Q
341706	174.3	87.7	93.4	Q
341717	166.9	85.3	91.7	NQ
341771	176.7	95.4	102.9	Q
341778	170.3	87.1	95.6	Q
341818	175.7	91.9	99.9	Q
341825	171.4	91.9	101.2	Q
341826	179.4	83.4	91	Q
341842	178.3	89.7	95	Q
341882	175.6	90.4	95.6	Q
341896	170.8	91.4	98	Q
341898	180.7	101.4	107.1	Q
341929	170	87.2	93.3	Q
341948	179	85.2	91.2	Q
341953	174	91.6	97.7	Q
342000	174.5	93.9	98	Q
342018	169	85.4	91	Q
342036	175.5	95	102	Q
342043	169.5	93	100.4	Q
342056	179.6	92.1	96.7	Q
342068	171.9	93.1	99.8	Q
342108	172.9	84.7	89.4	Q
342128	170	100.3	108	Q
342153	175.2	94.4	103.5	Q
342186	180.3	87.4	92.3	Q
342192	170.2	87	96.6	Q
342231	173.1	84.3	90	Q
342254	182.1	84.9	96.4	Q
342287	175.3	83.4	89.7	Q
342299	178.8	86.9	94.2	Q
342327	172.8	95.3	100.2	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
342336	175.5	98.6	103.8	Q
342379	178.1	91.8	98.9	Q
342405	170.6	94.7	106.2	Q
342453	174.9	89.9	99.8	Q
342465	178.1	93.9	99.4	Q
342493	170.4	90.5	95.3	Q
342507	177.6	96.2	101.5	Q
342524	178.6	89.8	95.3	Q
342545	168.5	83	87.2	Q
342576	174.9	88.9	95.8	Q
342580	174.3	91.7	96.3	Q
342616	173.9	88.6	92.7	Q
342627	171.1	86.3	92.8	Q
342664	171.1	89.7	95.1	Q
342683	173.1	102.5	111.7	Q
342693	175.5	98.6	105.8	Q
342767	172.2	85.4	91.9	Q
342783	176.6	96.6	101.7	Q
342805	181.8	89.6	98.1	Q
342807	167.7	86.9	91.2	NQ
342829	178.4	86.4	91.1	Q
343079	174.5	88.6	94.7	Q
343103	177.9	81.7	86	Q
343112	170	85.6	93.3	Q
343187	176.5	95	102.8	Q
343216	170.1	83.2	90.5	Q
343253	174.1	91	100.2	Q
343259	175.4	91	98.9	Q
343271	172.7	93.4	99.3	Q
343295	170.6	87.1	91.8	Q
343336	175.6	114.8	120.9	Q
343337	173.2	81.7	87.6	Q
343366	171	93	99.6	Q
343388	175.6	98.6	104.5	Q
343398	184.6	91.2	95.4	Q
343410	176.4	93.7	100.5	Q
343433	186	98.7	104.7	Q
343474	170.1	87.9	93.3	Q
343503	171.7	95	100.4	Q
343533	172.6	95.9	108	Q
343541	178.1	101.6	106.6	Q
343549	172	89.8	96.6	Q
343564	181.5	108.5	115.7	Q
343587	169.4	88.7	93.1	Q
343589	175.2	85.4	95.4	Q
343595	176.3	96	101.6	Q
343614	165.7	85.2	90.2	NQ
343616	169.7	80	82.5	NQ
343648	181.4	108	116	Q
343699	169.2	93.8	97.7	NQ
343747	177.4	91.2	96.2	Q
343775	187.6	90	96.6	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
343793	173.4	96.4	100.6	Q
343805	181.5	106.6	115.2	Q
343845	188	90.3	97.7	Q
343857	172	96.6	103.5	Q
343866	187.4	94.7	100.6	Q
343882	178.8	90.1	96	Q
343884	178.2	93.9	98.1	Q
343893	168.1	86.5	93.2	Q
343908	175.6	93.2	99.6	Q
343909	180.3	87.8	95.3	Q
343938	171.8	83.9	91.1	Q
343961	170.3	85.5	96.7	Q
343978	171.1	100.1	104.5	Q
343984	178.2	96.6	102.5	Q
343985	179.9	92.4	97.8	Q
344010	170.1	90.7	94.7	Q
344012	174.6	101.1	107.2	Q
344013	167.5	77.6	85.2	NQ
344071	171.4	83.8	89.2	Q
344074	170.4	83.4	87.6	Q
344089	173.8	93.8	100.3	Q
344163	170.2	88.8	95.7	Q
344177	173.2	91.2	96.5	Q
344178	172.9	95.1	99.6	Q
344201	170.5	90.6	97.1	Q
344207	181.3	97.3	101.6	Q
344247	174.7	91.9	96.2	Q
344277	170.1	91.5	97.8	Q
344300	176.3	99.3	103.8	Q
344334	174.9	87.8	93.6	Q
344350	181.5	83.4	87.4	Q
344376	176.5	94.1	100.1	Q
344388	170.9	85.5	92.8	Q
344407	177.4	90.9	95.9	Q
344424	172.3	91.9	96	Q
344437	172.1	97.6	101.8	Q
344454	168.3	93	99.2	NQ
344461	175.2	86.5	93.1	Q
344470	182.7	95.3	105.3	Q
344611	174.8	83.5	90.2	Q
344635	168.3	83.6	90.4	NQ
344638	184.8	87.9	93.6	Q
344662	187.4	102.7	111	Q
344752	171.7	91	96.1	Q
344790	172.4	89.1	96	Q
344834	166.2	82.1	85	NQ
344836	178.9	85.5	93.5	Q
344916	177.4	86.2	95.2	Q
344957	177.8	96.6	103.1	Q
344978	174	92.9	98.4	Q
345028	183.4	95.4	108.2	Q
345056	170.4	93.2	98.2	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
345063	177.7	98.9	103.5	Q
345073	178.4	106.9	113.8	Q
345082	169.4	83.3	87.4	NQ
345088	177.1	94.3	101	Q
345091	183.9	95.5	100.1	Q
345166	175	83.4	88.3	Q
345171	175.4	86.4	92.6	Q
345186	172.5	92.3	101.6	Q
345192	182.5	87.9	95.5	Q
345230	170.5	81.1	85.6	Q
345272	175.3	96.6	102	Q
345275	167.1	96.6	101.6	NQ
345280	175.7	90.1	96.4	Q
345315	170.3	84.5	91.1	Q
345327	170.4	92	99.7	Q
345411	185.9	91.3	100.5	Q
345437	170.4	81.1	86.3	NQ
345446	177.8	90.6	95.4	Q
345449	170.5	96.7	104.7	Q
345453	181.9	93.2	98.1	Q
345468	174.2	98.6	110.5	Q
345498	171.2	86.5	93.5	Q
345554	174.3	81.4	85.8	Q
345569	178.3	88.4	98.7	Q
345598	175.3	94	102	Q
345644	177.9	98	103.7	Q
345651	176.8	81	85.5	NQ
345653	173.5	89.1	97.1	Q
345669	182.8	95.9	100.6	Q
345690	174	84	92	Q
345709	172.4	87.1	94.2	Q
345729	176.3	94.4	104.2	Q
345734	170.9	93.8	100.2	Q
345764	172.8	86.6	93.5	Q
345800	175.1	92.4	97.4	Q
345857	170.9	83.4	88.2	Q
345862	183.4	102.7	106.7	Q
345867	171.5	84	88.5	Q
345887	167	91.5	93.3	NQ
345905	177.7	98.9	106.3	Q
345922	188.6	99	108	Q
345927	169.5	86.9	92.6	Q
345928	168.7	97.1	102	Q
345932	165.5	98.6	107.3	NQ
345953	173.3	88	93.5	Q
345957	176.3	96.5	102.3	Q
345988	172.7	91.4	97.2	Q
346006	180.4	96	104	Q
346007	175.7	93.8	102.8	Q
346023	173.2	94.4	104.3	Q
346093	175.3	83.4	90.9	Q
346199	173.1	91.1	96.3	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
346244	171.9	97	102.7	Q
346259	171.3	91	100.6	Q
346296	171.4	81.3	87.3	Q
346329	176.7	90.7	98	Q
346390	169.7	90.6	96.4	Q
346439	178.8	100.1	105.5	Q
346442	168.5	88.9	96.1	Q
346460	168	88.8	92.9	Q
346462	177	86.4	96.2	Q
346499	170.3	92.8	102.1	Q
346543	172.3	83	87.9	Q
346568	176.7	86	91.4	Q
346577	174	91.6	98.2	Q
346607	166.7	86.5	92.5	NQ
346616	169.5	83.5	92	NQ
346622	174	88.6	96.6	Q
346634	178.9	100.4	106.3	Q
346636	182	98.9	103.6	Q
346651	169.6	85	91	Q
346658	175.7	91.2	97	Q
346748	180.3	94.4	100.8	Q
346773	172.2	85.3	92.1	Q
346778	177.3	91.1	96.2	Q
346782	172.4	85.5	91.4	Q
346787	173.7	89.8	95	Q
346837	170.6	97.9	106.9	Q
346845	170.5	85.9	92.8	Q
346848	178.7	93.8	97.9	Q
346856	170.7	86.9	93.6	Q
346860	174	106.2	110.9	Q
346876	175.9	88.5	94.8	Q
346902	171.6	84.8	92	Q
346937	171	85.5	89.5	Q
346981	177.3	99.3	106.6	Q
347014	168	99.8	105.3	NQ
347041	168.3	88.6	91.7	NQ
347076	173.6	92.5	97.3	Q
347115	168.5	105.2	109.5	Q
347175	170.8	95	100.1	Q
347177	171.9	93.7	98.4	Q
347187	170.3	87.8	92.1	Q
347203	170	85	89.5	Q
347234	172.2	87.5	93.3	Q
347244	182.2	86.7	93.5	Q
347258	172.9	82.8	91.1	NQ
347259	171.6	94	102	Q
347263	182.5	89.1	99.5	Q
347271	174.3	86.5	93.6	Q
347285	179	82.8	88.8	Q
347287	173.5	86.8	92.7	Q
347301	180.5	97.9	105.6	Q
347315	171.7	89.4	95.8	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
347339	173	90.9	95.3	Q
347341	182.8	93.2	98.6	Q
347359	171.4	96	102	Q
347362	173.9	94.2	101.2	Q
347390	166.8	89.8	95	NQ
347421	168.7	87.7	92.4	Q
347465	178.5	96.4	101.1	Q
347501	179.8	92	101.8	Q
347505	169	81.8	87.2	Q
347530	179.5	93.1	102.1	Q
347536	181.9	91.9	99.9	Q
347594	170.1	91.9	96.6	Q
347610	167.5	91.3	98.7	NQ
347700	168.1	97.9	105.4	Q
347718	177	90.2	96.6	Q
347751	172	90.7	95.2	Q
347780	170.1	90.2	97.5	Q
347785	175.9	87.4	93.7	Q
347790	183.7	92.1	97.9	Q
347819	175.5	95.5	104.5	Q
347845	176.9	86.2	92	Q
347887	168.1	87.9	95.2	NQ
347929	173.5	97	105.3	Q
347947	173.1	83	89.4	Q
347948	169.9	86.3	91.6	Q
347978	173.3	95.8	102	Q
347985	171	92.8	98.9	Q
347986	171.3	85.9	91.7	Q
347990	172.3	91.9	97.6	Q
348020	179.8	88.2	94.3	Q
348026	171.7	87.8	94	Q
348036	177.3	96.3	102.4	Q
348052	168.7	84.4	89.4	Q
348063	172.7	92.6	99.4	Q
348096	173.6	92.7	97.6	Q
348106	172.7	99	107.7	Q
348140	181.4	86.8	93.2	Q
348198	170.8	98.5	104.6	Q
348263	184.2	90	100	Q
348287	174.4	83.1	87.2	Q
348333	175.9	89.5	94	Q
348379	176.9	93.6	99.9	Q
348391	174.4	85.4	91.5	Q
348457	174.1	83.4	89.1	Q
348537	169	88	93.5	Q
348548	168.4	90.1	97.6	Q
348565	170	84.5	93.7	Q
348625	173.1	95.7	101.9	Q
348658	175.9	97.3	102.8	Q
348662	182.9	85.5	92.6	Q
348701	178.8	90.6	98.4	Q
348703	168.4	99.1	104.5	NQ

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
348705	171.7	84.1	90.6	Q
348753	168.8	92.5	101.9	Q
348757	177.1	84.7	90.6	Q
348800	170.5	102.5	110.3	Q
348808	170.4	86	92.5	Q
348830	179.1	93.9	99.1	Q
348838	169.9	93	98.8	Q
348870	168.7	81.9	86.5	Q
348880	170.5	92.4	97.8	Q
348881	176.3	86.6	93.1	Q
348910	174.6	84.7	90.1	Q
348948	172.5	85.3	91.7	Q
349081	174.2	94.1	100.3	Q
349116	171.7	86.2	92.8	Q
349122	177.5	86	91	Q
349139	168.3	93	99.1	NQ
349170	171.8	89.8	96.3	Q
349188	170.7	88	99	Q
349203	176.7	87.6	94.6	Q
349207	171.8	89.7	100.2	Q
349306	171.3	98.7	107.6	Q
349348	181.7	96.8	103.6	Q
349397	177	94.7	99.5	Q
349419	180	83	89	Q
349424	168.4	84.6	91.6	Q
349461	172.5	92.3	98.8	Q
349470	177	83.5	89.4	Q
349471	174	83.3	88.5	Q
349551	177.7	105.7	114	Q
349648	184.3	99.6	104.6	Q
349678	182.1	95	100.5	Q
349679	180.4	98.1	107.2	Q
349686	179.6	96.4	103.4	Q
349701	170.9	98.7	103.4	Q
349702	170.8	98.9	106.8	Q
349757	173.8	85.8	93.1	Q
349792	173.2	84.5	90.8	Q
349811	168.8	86.5	94.6	Q
349841	168.3	91.1	98.9	Q
349888	179.6	90.4	97.1	Q
349893	171.6	92.9	99	Q
349909	175	88.8	96.9	Q
349917	175.1	92.7	97.8	Q
349931	175.3	97	103.9	Q
349950	173	86	91.3	Q
349952	178	95.6	102.8	Q
349961	166.8	86	92	NQ
349968	170.5	89.3	95.3	Q
349995	167.2	89.7	94.7	NQ
350004	178.5	98.8	105.3	Q
350030	169.5	85	92.2	Q
350064	174.7	97	108	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
350084	177	81.6	86.1	Q
350141	178.7	101.3	106.3	Q
350144	181.7	87.8	94.6	Q
350181	185	86.9	95	Q
350186	175.4	90.7	99.8	Q
350286	181.7	91.5	97.5	Q
350348	169.5	91.4	98.2	Q
350390	170.4	85.5	89.8	Q
350402	174.6	85.2	91.1	Q
350451	183.5	95.4	102.9	Q
350452	170.4	92.8	100.3	Q
350484	181.3	95.8	102.6	Q
350516	184.5	98.2	105	Q
350546	170.9	88.6	93.9	Q
350561	181.5	88.3	96.8	Q
350587	175.6	89.9	97.3	Q
350589	185.2	83.6	92.4	Q
350595	173	95.5	99.9	Q
350609	172.3	87.2	93.9	Q
350610	169.7	92.6	96.7	Q
350613	175.8	96.2	100.7	Q
350622	170.2	81.5	85.6	Q
350638	178.7	96.2	103.6	Q
350644	169.5	85.7	92.5	Q
350650	170.2	88.7	94.6	Q
350660	172.6	87.2	96.8	Q
350696	172.2	89.5	95.4	Q
350702	172.8	87.3	93.9	Q
350709	177	93.9	99.2	Q
350752	171.3	83.8	89.3	Q
350773	175.1	88	92	Q
350839	163.8	84.1	88.8	NQ
350849	172.3	89.7	95.3	Q
350863	170.7	97	104.7	Q
350869	174.1	91.2	100.7	Q
350874	171.7	84	90.5	Q
350894	171.7	85.5	90.9	Q
350993	181.8	91	97.7	Q
351000	168	90.6	97.7	Q
351013	178.5	83	88.5	Q
351037	168	84.7	92.6	Q
351040	164.6	88.1	94.3	NQ
351042	169.2	86.1	92.7	Q
351062	175.8	99.4	109.8	Q
351088	174.2	88.6	95.9	Q
351133	183.5	98.3	104.7	Q
351178	182	94.3	102.9	Q
351219	165.6	95.5	103.5	NQ
351263	184	98.6	107.6	Q
351273	170.8	83.8	90.4	Q
351287	176.1	82.8	88	Q
351306	171.4	96.8	104.1	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
351345	168.8	99.7	105.5	Q
351353	184.2	83.3	88	Q
351383	171.5	89.3	96.9	Q
351385	175.9	84	89	Q
351434	172.5	83.3	88	Q
351436	170.6	93.6	100	Q
351447	172	91.7	101.4	Q
351448	176.1	93.9	99.1	Q
351491	178.3	87.2	94	Q
351504	166.4	94.4	103	NQ
351517	173.5	95.5	103	Q
351562	189.4	88	94.8	Q
351563	169.3	85.4	91.8	Q
351570	180.1	94.5	99.2	Q
351574	176.9	88.9	95.4	Q
351636	181.4	84.1	89	Q
351666	173.9	89.9	97.2	Q
351675	171.5	86.2	92.1	Q
351701	170.2	93	99.1	Q
351732	181.2	92.3	98.8	Q
351736	172.6	83.4	88.4	Q
351801	171.2	95.1	99.3	Q
351840	180.2	95.5	103	Q
351849	183.4	107	113.3	Q
351901	173.1	96.3	102.3	Q
351913	168.7	90.9	96.1	Q
351940	178.1	100.1	108.2	Q
351950	177.3	94.2	103.4	Q
351951	168	91.6	97.2	NQ
351952	170	90.7	98.9	Q
351953	174	95.2	104.6	Q
351954	180.9	81.9	87.5	NQ
352004	178.3	97.5	105.2	Q
352040	175.9	88.3	95.2	Q
352065	172.9	86.6	91.1	Q
352071	175.7	92.1	99.6	Q
352080	172.7	83.7	92.5	Q
352084	176	86.7	94.7	Q
352104	180	83.9	89	Q
352140	172.3	90.4	96.5	Q
352141	179.8	83	87	Q
352201	167.5	86	90.7	NQ
352209	173.5	91.3	96.3	Q
352211	171.9	89.5	97.9	Q
352242	170.3	90.2	97.4	Q
352249	175.5	101.2	106.5	Q
352250	178.2	98.9	105.2	Q
352264	171.3	93.4	99.3	Q
352271	170	86.2	93.9	Q
352288	173.7	95.5	105.9	Q
352344	168.9	82	87.4	Q
352379	189.2	89.2	94.1	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
352420	181	105	113	Q
352444	177.9	100.8	112	Q
352483	174.6	83.3	90	Q
352489	174.7	92.8	97.7	Q
352496	166.5	90.7	97.2	NQ
352498	170.2	88.5	98.6	Q
352604	180.8	91.5	99.7	Q
352633	169.1	82	86.1	Q
352645	172.8	85.3	89.8	Q
352680	177.9	90.8	98.3	Q
352686	176.3	97.9	104.9	Q
352688	171.4	86.9	95.7	Q
352704	175.9	81.3	86.7	Q
352741	175.1	85.6	92.1	Q
352753	178.8	88.4	95	Q
352778	175.3	95.9	100.8	Q
352806	174.2	99.9	107.5	Q
352814	188.5	99.4	108.5	Q
352848	174	87.3	96.1	Q
352863	175.3	88.8	95.9	Q
352870	180.1	83.1	87.7	Q
352904	173.5	86.5	95.6	Q
352930	170	92.8	97.4	Q
352960	171.8	87	92.1	Q
352980	188.8	103.7	110.6	Q
353001	169.3	98.6	104.1	Q
353046	175.4	82.3	89	Q
353060	178.2	85.2	94.3	Q
353084	178.1	83.3	91.3	Q
353115	179	89.8	95.8	Q
353133	171.3	83.5	93.9	Q
353157	169.9	84.4	88.5	Q
353166	171.6	83.9	89.7	Q
353174	168.3	93.3	99.3	Q
353186	175.4	86.1	93	Q
353200	170.1	99.5	105.7	Q
353209	173.3	83.3	90.8	Q
353211	180.1	93.2	102.5	Q
353232	175.6	84.2	92.2	Q
353247	181.4	87.6	94	Q
353251	170.5	93.9	102.8	Q
353268	173.5	90.4	98.6	Q
353271	172.7	88.9	96.4	Q
353369	174.1	84	91.3	Q
353398	168.8	81.8	90	Q
353413	178	90.2	95.9	Q
353433	179	99.9	108.1	Q
353445	178.7	92.4	98.6	Q
353446	180.3	91	98	Q
353484	175.3	86.7	90.9	Q
353555	172.6	89.1	95	Q
353567	166.9	85.7	89.7	NQ

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
353637	170.2	99.2	104.3	Q
353657	179	89.6	98.4	Q
353676	168.6	98	102.5	Q
353689	175.3	89.2	95.2	Q
353691	173.5	93.4	103.2	Q
353712	176.3	85.1	92.3	Q
353714	177	87.9	93.4	Q
353735	177.5	99.5	106.2	Q
353746	181.2	84	94	Q
353752	182.5	94.1	103.1	Q
353764	170.2	92	97.7	Q
353775	176.9	84.7	89.8	Q
353786	175.7	97.5	104.4	Q
353794	170.4	92.7	100.4	Q
353814	169.7	94.3	99.5	Q
353843	177.6	83.1	87.8	Q
353865	169	88.9	94.7	Q
353871	174	97.7	105.6	Q
353915	173.4	93.6	99.1	Q
354013	173.9	93.9	101.5	Q
354014	176.4	82	87	Q
354032	171.3	89.4	98.7	Q
354061	169.6	91.7	101.2	Q
354067	172.9	82.7	88	Q
354114	169.1	94.9	103	NQ
354124	176.7	88.1	95.5	Q
354147	179.7	91.7	99.8	Q
354182	172.3	90.6	99.3	Q
354221	178.4	85.1	100	Q
354232	173.4	92.6	98.3	Q
354244	170.9	90.6	95.4	Q
354246	171.2	92.2	98.9	Q
354249	180.5	87	93	Q
354268	183.6	92	100	Q
354289	170.8	86.2	91.3	Q
354320	173.5	98.9	104.4	Q
354335	173.1	95.8	102.9	Q
354364	169.3	83.6	88.5	Q
354379	170.2	92.1	97.6	Q
354384	167.4	85	90	NQ
354429	174.4	112.6	118.2	Q
354454	182.8	85.2	91.5	Q
354496	184.1	107	114.8	Q
354548	183.6	103.6	109	Q
354567	170.7	84.1	89.5	Q
354602	170.6	86.6	91.9	Q
354617	174.8	96.7	102.8	Q
354654	181.6	87.1	93.5	Q
354655	176.8	86.6	91.1	Q
354663	174.3	97	102.6	Q
354683	174.5	83.6	88.1	Q
354695	170.1	90.3	94.6	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
354707	189.5	85.9	94.2	Q
354735	175.2	84.4	91.1	Q
354753	168.2	92.8	97.1	Q
354756	171.9	99.3	108	Q
354805	167.4	84.6	90.2	NQ
354820	168.1	95.9	103.7	Q
354856	178.1	81.4	85.3	NQ
354857	196.3	94.9	103.2	Q
354863	173.7	84.6	89.4	Q
354894	174	93.8	99.5	Q
354917	175	87.4	96.6	Q
354923	167.4	89.1	95	NQ
354933	174.7	91.2	99	Q
354938	180.7	95.3	102.2	Q
354941	178.5	82.4	89.5	Q
354943	181.9	94.8	103.3	Q
354964	181.2	83.6	91.3	Q
354987	168	88.7	100.6	Q
354992	177.3	95.7	101.3	Q
354994	171.8	93.6	100	Q
355025	181.3	96.7	103.2	Q
355074	174.3	83.2	87.9	Q
355204	172.1	88	94.2	Q
355208	168.3	88	93	NQ
355277	170.7	98.2	102.8	Q
355306	181.2	86.9	94.4	Q
355315	177.8	94.7	101.6	Q
355322	180.7	91.4	97.3	Q
355330	171.2	98.5	106.1	Q
355335	167.7	89.3	94.3	NQ
355350	181.9	94.1	102.7	Q
355355	170.6	81.4	87.6	Q
355379	175.8	90	98	Q
355382	171.7	87.9	95.6	Q
355421	170.7	99	105	Q
355433	175.7	83.7	88.4	Q
355462	180.6	92.9	97.3	Q
355469	170.6	89.2	97.2	Q
355473	171	84	90.7	Q
355485	174.3	90.9	99.8	Q
355493	176.2	85.9	90.8	Q
355543	173.5	87.9	95.7	Q
355552	168.6	89.3	94.8	Q
355554	169.3	81.3	86.1	Q
355564	174.4	90.9	95.9	Q
355566	175.8	90.5	97.1	Q
355607	173.9	84.3	90.8	Q
355646	173.1	84.8	94.8	Q
355660	181.4	87.4	93.2	Q
355662	174	91.8	100.8	Q
355669	170.5	88.4	96.1	Q
355672	173	84.4	92	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
355673	176.5	96.1	102.8	Q
355677	177	110.6	115.2	Q
355684	172.9	88.9	98.3	Q
355696	166.1	90.5	97.8	NQ
355697	175.7	96.6	105.5	Q
355730	171.2	91.8	97.3	Q
355766	175.8	96.9	102.9	Q
355769	176.8	91.4	98.8	Q
355794	176.2	100.7	107.6	Q
355825	169.6	82.4	87.4	Q
355855	173.1	94.9	99.4	Q
355865	168.6	84.9	91.1	Q
355867	175.8	85.9	91.2	Q
355882	175.1	81.3	88.2	Q
355905	183.8	91.8	98.3	Q
355976	172	92.3	96.7	Q
355977	176.9	91.7	99.3	Q
356022	175.2	84.4	88.6	Q
356035	171.8	89.5	93.9	Q
356044	170.5	89	96.2	Q
356067	173	85.4	90.9	Q
356070	169.2	82.9	88.2	Q
356098	176.3	100.2	108.8	Q
356119	174.7	93.2	97.4	Q
356123	174.9	85.1	91.1	Q
356137	164.9	83.1	89.8	NQ
356170	169.6	89.6	95.5	Q
356196	170.3	81.6	86.5	Q
356213	178.5	88.9	95.9	Q
356219	179.2	93.1	99.1	Q
356230	183	98.3	108.2	Q
356244	175.2	94.2	99.9	Q
356276	172.9	81.6	87.9	Q
356285	174.8	95.6	102.7	Q
356287	169.8	92.7	97.8	Q
356292	180	91.9	99.1	Q
356299	166.3	96	99.5	NQ
356376	170	84.5	91.1	Q
356402	177.7	86.9	92.5	Q
356437	173.6	83.9	89.5	Q
356479	169.5	84.8	90	Q
356503	178.3	88.1	92.1	Q
356509	173	92.8	97	Q
356562	172.4	78.4	81.9	NQ
356570	175.2	85.8	92.9	Q
356642	172.1	84.9	90.5	Q
356713	170.3	89.8	95.8	Q
356729	171.7	83.2	87.4	Q
356739	170.2	103.1	107.2	Q
356822	172.9	100.5	106.5	Q
356831	182.1	92	99.5	Q
356832	167.6	88.7	93.1	NQ

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
356910	172.9	89.6	96.3	Q
356946	183.8	95.7	105.6	Q
356983	178.3	84.3	89.2	Q
356995	172.2	87.8	92.4	Q
356996	168	86	93.5	Q
357004	171.2	81.6	83.6	NQ
357016	169	82	87.3	Q
357019	178.7	89.8	95.1	Q
357042	168.6	81.8	89.8	Q
357043	172.5	84.5	89.3	Q
357046	171.8	89.8	98.3	Q
357059	181	95.2	102.8	Q
357087	169.3	83.6	93	Q
357109	174.7	93.4	98.1	Q
357125	180.8	90.5	94.7	Q
357128	170.5	83.9	88.4	Q
357134	176.7	88.7	99.5	Q
357153	174.1	89.8	94.6	Q
357251	169.8	83.3	91.9	Q
357263	169.8	83.5	90.8	Q
357277	182.3	87.9	94.6	Q
357331	171.9	93.2	98.1	Q
357341	175.6	95.8	100.6	Q
357361	172.1	93	100.2	Q
357387	170	89.9	94.2	Q
357389	180.3	108.7	112.7	Q
357457	173.5	82.3	87	Q
357488	171	81	86	Q
357491	171.4	84.5	90	Q
357509	178.5	88.5	94.7	Q
357518	176.3	97	102.3	Q
357529	173.6	92	96.7	Q
357532	183	96.2	105.4	Q
357563	169	83.7	88.8	Q
357577	172	102.2	106.3	Q
357598	179.5	94.6	102.3	Q
357631	172.9	86.1	93.8	Q
357633	178.2	89.1	95.7	Q
357635	168.3	88.8	93.3	Q
357639	175.6	99.6	104.6	Q
357655	177	91.2	97.8	Q
357657	169.8	103.7	108	Q
357658	173.4	87.6	96.1	Q
357671	174.2	93.1	100	Q
357674	176	86.6	99.1	Q
357677	171.1	89.1	96.2	Q
357773	169.4	94	99.7	Q
357787	172.1	82.9	88.7	Q
357789	175	94.5	99.2	Q
357845	177.4	94.8	102.1	Q
357854	169.3	81.7	88.1	Q
357856	171	91.2	98.1	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
357857	177.5	100.6	104.9	Q
357884	173	87	94.6	Q
357886	185.3	102.3	110.5	Q
357887	174.8	91.4	97.6	Q
357894	173.6	99	105.1	Q
357896	168.3	98.2	105.5	Q
357907	169.2	77.3	81.6	NQ
357923	182.1	92.3	100.8	Q
357939	171.5	96.2	101.5	Q
357940	168.7	89.7	91.5	NQ
357956	175.9	88.3	92.4	Q
357977	170.3	87.1	93.1	Q
357984	179.1	89.6	95.6	Q
358014	178.2	103.9	109.5	Q
358033	166.9	89.9	97.7	NQ
358037	181	98.8	104.3	Q
358054	179.2	91.8	98.7	Q
358070	180.9	87.2	93.7	Q
358074	167.1	92.7	96.8	NQ
358087	181.7	104.6	109.2	Q
358097	176	93	99.7	Q
358110	175	92.4	100.4	Q
358147	177	97.3	105.1	Q
358192	170.7	88.4	95.6	Q
358196	168.9	83.2	88.7	Q
358249	177.7	82.6	87.2	Q
358264	170.3	83	87.3	Q
358308	175.1	85.4	90.7	Q
358361	168	84.5	89.7	Q
358370	180.3	93.3	99.5	Q
358374	177.2	94.5	103.1	Q
358392	179.5	94.2	100.1	Q
358417	179.6	83.4	89.7	Q
358425	173.2	87.8	98.2	Q
358432	170.9	88.4	93.2	Q
358440	171.2	84.7	94.8	Q
358450	182	91.9	97	Q
358459	173.4	81.5	88.5	Q
358523	175.3	90.3	99.3	Q
358541	166	95.2	99.8	NQ
358588	174.7	86.6	94.6	Q
358592	181	87.8	95.4	Q
358596	182.9	92.9	100.1	Q
358601	179.8	81.4	86.9	Q
358622	170.7	83	88.5	Q
358624	171	93.2	99.1	Q
358625	172.5	100.7	106.1	Q
358640	176.7	98.1	102.6	Q
358642	174.7	83.6	87.6	Q
358658	172	92.5	96.6	Q
358699	172.9	98	102.1	Q
358745	178.6	90.2	94.3	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
358802	176.5	91.6	99.6	Q
358805	172	83	88	Q
358874	170.9	90.3	97.6	Q
358881	173.7	88.3	97.1	Q
358888	178.4	83	89.1	Q
358910	174.2	82.8	87.7	Q
358916	172	91	96	Q
358977	185	97.4	104.5	Q
358988	177.4	91.6	96.1	Q
359009	172.6	96.4	101.4	Q
359023	174.4	94.5	103.7	Q
359046	174.6	97.2	102.7	Q
359079	174.8	92.2	96.3	Q
359081	174	96.5	100.5	Q
359121	170.1	87.8	96.1	Q
359138	180.2	90.9	94.9	Q
359155	179.8	95.7	100.3	Q
359166	179.2	83.3	89.1	Q
359198	171.7	88.8	93.7	Q
359199	169.2	81.2	87.1	Q
359236	173.4	90.7	95.6	Q
359245	173.5	88.6	94.5	Q
359252	181	84	93	Q
359259	169.8	94.8	100.3	NQ
359303	170.6	81.9	85.5	NQ
359318	175.7	92.5	99.7	Q
359326	179.7	88.9	95.3	Q
359338	172.2	94.6	98.8	Q
359347	173.7	86.8	92	Q
359352	173.1	86.3	93.9	Q
359356	175.4	92.4	96.4	Q
359374	178.3	86.5	92.3	Q
359389	174.1	90.2	98.9	Q
359391	178.9	90.6	95.3	Q
359441	181.2	82	94.9	Q
359496	169.7	90.1	95.3	Q
359531	184.5	89.2	94.6	Q
359533	173.3	84.9	94	Q
359555	175	99.9	106	Q
359556	182.5	99.5	111.4	Q
359580	173.1	93.8	98.5	Q
359598	169.5	85.3	91	Q
359625	173.7	86.2	91.8	Q
359671	169.3	89.2	96.5	Q
359676	188.7	87.6	96.9	Q
359717	175.5	86.4	94.6	Q
359750	182.2	95.3	101.7	Q
359752	168	84.6	89.8	NQ
359758	171.3	94	100.7	Q
359790	183.5	93.5	101.1	Q
359807	180.1	94.2	101.8	Q
359818	174.6	82.7	87.9	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
359827	173.9	96.1	101.9	Q
359843	172.2	92	97.3	Q
359854	170.8	86.1	95.3	Q
359862	169.4	92.4	97.4	Q
359865	183.1	97.1	103.9	Q
359888	168.6	83.5	87.9	Q
359897	180.6	84.4	92.8	Q
359907	181.2	97.9	105.1	Q
359915	175.8	86.4	94.5	Q
359919	176.8	95.9	104.2	Q
359923	170.3	91.1	95.6	Q
359960	172.7	84.5	90.1	Q
359995	174.4	87.9	93.4	Q
360001	173.2	96	100.2	Q
360006	181.2	88.8	98	Q
360010	175.8	82.4	87.5	NQ
360012	169.1	98.9	107.2	Q
360075	169.7	84.4	89.7	NQ
360083	172.3	92.6	99.1	Q
360098	170.1	92.5	99	Q
360126	170.1	93.8	100	Q
360138	172	88.6	93.4	Q
360158	177.2	89.9	100	Q
360162	173.6	96.4	102.1	Q
360203	174.6	90.8	98.8	Q
360209	181.1	96.8	104.3	Q
360219	168.6	88	92	Q
360279	170.3	83.1	87.5	Q
360313	168.9	89.7	97.5	Q
360319	179.8	97.8	104.3	Q
360326	170.1	96.5	102	Q
360371	190.3	91.7	100.2	Q
360378	171.5	90.4	98.5	Q
360391	178.9	86.6	95.7	Q
360418	171	91.3	98.4	Q
360445	174.8	82.7	87.8	Q
360447	168.7	82.5	88.8	Q
360449	174.3	88.1	95.3	Q
360453	176.9	89.1	96	Q
360455	168.5	87.4	92.3	Q
360508	169	96.8	102.1	Q
360520	168.2	81.9	88.4	Q
360557	166.4	93.5	102.4	NQ
360564	170.5	87.9	95.5	Q
360568	180	100.2	107.3	Q
360578	170.5	83.1	88.5	Q
360582	170.4	83.4	87.7	Q
360586	169.2	81.4	86.7	Q
360587	183.6	95.9	102	Q
360635	170.1	90	95.8	Q
360645	169.1	83.2	90.9	Q
360652	175.5	96.9	101.7	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
360663	183.6	95	101.5	Q
360673	168.6	81	85	Q
360675	176.3	88.4	96.2	Q
360680	169.2	89.5	94.4	Q
360692	169.3	93.1	100.8	Q
360707	169.6	89.4	95.6	Q
360736	172	92.2	98.7	Q
360738	174.4	107.7	113.4	Q
360742	175.1	92.9	97.7	Q
360748	173.1	92.2	96.7	Q
360816	183.7	92.8	99.3	Q
360821	175.2	81.1	87.6	Q
360830	176	90.9	99.5	Q
360839	168	83.5	90.1	Q
360851	175.8	89.7	97.4	Q
360866	167.5	88.8	99.5	NQ
360871	175	87.4	94.7	Q
360872	179.7	87.9	93.1	Q
360908	174.5	84.4	94.8	Q
360929	173.9	90.7	99.2	Q
360942	169.2	92.9	102.1	Q
360970	175.8	90.2	97.9	Q
360981	165	81.5	85	NQ
360991	178.9	87.5	92.6	Q
361000	169.7	90.6	95.5	Q
361010	185	97.4	103.7	Q
361028	170.7	96.3	100.8	Q
361036	175.8	86.4	91.2	Q
361043	174.8	95.4	101.1	Q
361050	173.2	88.6	97.9	Q
361111	180.8	92.8	101.2	Q
361116	188.1	97.6	108.6	Q
361125	170.6	83	87.8	Q
361141	172.3	90.3	96	Q
361172	184.8	88	94.6	Q
361219	180.1	88.1	95.8	Q
361220	172.2	95.6	101.1	Q
361236	181.2	89.4	97	Q
361246	170.7	88	93.9	Q
361278	172.3	88.6	94.3	Q
361293	171.9	89	97.3	Q
361297	173.9	92.3	101.6	Q
361310	168	97.8	107.2	Q
361351	174.6	86.9	94.4	Q
361375	174.8	86.6	92.3	Q
361424	169.7	84.1	92.3	Q
361461	176.7	91.7	98.2	Q
361468	170	93.8	100.4	Q
361485	179.4	83.6	88.8	Q
361498	177	89	97	Q
361508	178.7	104.2	111.5	Q
361529	176.4	83.1	88.3	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
361571	182.1	91.1	98.6	Q
361601	177.6	84	89.8	Q
361603	175.6	91	96.1	Q
361632	174.5	100.8	106.1	Q
361646	172.1	84.6	91.6	Q
361652	170.9	85.3	91.7	Q
361671	170.8	88.7	94.3	Q
361673	168.5	90.7	95.7	Q
361716	170.7	84	92.9	Q
361717	176.8	97.9	104.8	Q
361773	177.1	87.7	96.5	Q
361799	177.6	89.8	98.4	Q
361826	179.1	92.2	100.2	Q
361841	169.1	81.8	85.8	Q
361876	175.4	96.9	101.3	Q
361910	171.6	89.3	95.5	Q
361911	175	94	99	Q
361924	176.1	84.7	91.2	Q
361937	172	85.8	91.6	Q
361944	177.3	93	102.7	Q
361991	170.3	85	95.4	Q
362024	183.1	89.2	95.9	Q
362035	172	89	93	Q
362037	168.8	96.7	107.4	Q
362060	179.9	92.1	98	Q
362135	176.8	97.4	102.9	Q
362147	173.6	89.1	93.2	Q
362154	169.8	93.8	104.5	Q
362180	180.6	100.1	104.4	Q
362190	171.4	87.3	97.8	Q
362202	165.8	85.8	90.8	NQ
362219	176.9	104.6	110.9	Q
362220	180.9	96.7	102.2	Q
362232	175	82.6	87.4	Q
362281	178.8	86	93.5	Q
362290	173.7	93.9	100.3	Q
362308	171.9	91.5	95.7	Q
362309	168.4	89.8	97.7	NQ
362316	173.5	98.7	103.3	Q
362364	173.1	95.3	100.6	Q
362400	179.3	85.5	92.1	Q
362403	176	91.6	98.7	Q
362445	173.6	94.6	101.5	Q
362450	174.4	84.9	91.1	Q
362464	173.9	89.7	99.1	Q
362495	176.6	83.7	88	Q
362498	172.3	81.1	86.3	Q
362529	172.7	86.6	91.7	Q
362576	173	95.5	101.4	Q
362578	172.3	89.7	95.8	Q
362582	178.3	96.1	100.2	Q
362611	172.6	89.1	94	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
362674	177.4	91.8	98.6	Q
362678	175.7	86.9	96.9	Q
362697	188.5	101.9	109.2	Q
362712	174.2	90.6	95.4	Q
362725	173.5	83.7	87.7	Q
362735	172.2	89.7	94.5	Q
362756	172	91.9	100.3	Q
362760	176	107.6	112.4	Q
362761	175.9	90.5	98.9	Q
362788	170.9	91.2	98.8	Q
362808	170.8	96.4	102.5	Q
362817	178.4	103	115.2	Q
362824	173.3	92.2	100.6	Q
362832	177.4	93.7	100.8	Q
362838	179.8	92.7	99	Q
362909	172.1	92.9	99.7	Q
362920	168.3	87.1	92.5	Q
362944	179.1	89.5	97.9	Q
362977	173	94.6	101.1	Q
362988	174.9	85.8	92.8	Q
362999	192.7	101.3	111.6	Q
363023	174.2	94.3	99.7	Q
363044	168.7	83.4	90.3	Q
363048	173.2	83.1	87.2	Q
363062	178	109.9	117.9	Q
363064	170.5	89.3	95.8	Q
363065	170.5	85	90.9	Q
363080	168.8	86	92.3	Q
363102	173.9	83.4	88.2	Q
363105	171.8	86.1	91	Q
363107	172.4	100.8	104.5	NQ
363121	175.8	87	95	Q
363127	173.7	95.2	103.1	Q
363145	175.1	93.6	99.4	Q
363165	175.4	83.3	88.3	Q
363175	173.2	100.7	108.2	Q
363183	168.5	107	112	Q
363190	176.8	92.1	99.7	Q
363203	174	94	104.2	Q
363224	174.2	91.8	100.5	Q
363235	177.7	86.5	90.9	Q
363251	175.6	95.8	102.6	Q
363260	170	91	97	Q
363270	170.1	94.7	102.2	Q
363317	183.1	83.4	88.5	Q
363338	174	96.1	102.4	Q
363351	176.5	88.7	95.1	Q
363354	177.3	84	95.1	Q
363371	173.9	84.5	90.9	Q
363376	172.7	99.2	106.9	Q
363470	175	90.5	101	Q
363487	166.1	90.7	95.5	NQ

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
363496	168	94.1	99.7	Q
363514	171.8	96.8	103.4	Q
363518	169.1	87.9	94.9	Q
363532	171.8	96.2	104.1	Q
363547	180.3	92.1	101.1	Q
363563	177	99.1	105.8	Q
363596	172.5	86.1	91	Q
363604	170	86.4	90.7	Q
363611	181.4	98.1	103.2	Q
363616	171.6	84.8	92.5	Q
363627	170	81	84.1	NQ
363660	172.7	82	88.1	Q
363671	168.6	101.7	108.2	NQ
363682	171.7	90.9	97.9	Q
363686	170.8	89.8	97.6	Q
363693	166.1	83	91	NQ
363701	183.1	95.1	101.2	Q
363754	169.3	91.4	101.7	Q
363755	171.7	87.9	94.6	Q
363765	171.9	89.2	97.7	Q
363788	169.1	91.4	97.7	Q
363815	177.8	89.8	95.1	Q
363836	172.4	95.8	103.2	Q
363841	180.3	100.2	107.6	Q
363849	168.2	85.5	93	Q
363863	174.8	92.8	99	Q
363885	169.2	85.7	94.5	Q
363912	170.5	98.2	103.4	Q
363931	171	85.6	89.6	Q
363936	170.8	86.4	91.8	Q
363950	173	94.4	101.2	Q
363957	177.8	88	94.1	Q
363980	174.4	95	104.1	Q
363990	175.5	96.1	104.3	Q
364019	171.7	85.8	94.9	Q
364078	171.8	83.5	87.5	Q
364089	179.7	98.6	104.2	Q
364104	170.4	94.3	100.7	Q
364127	169.3	95.6	100.6	Q
364136	177.5	87	96	Q
364149	175.5	96.6	103	Q
364195	169.2	81.2	85.3	Q
364198	175.8	82.6	89.5	Q
364237	177.7	92	97.3	Q
364261	177.5	97.1	101.1	Q
364306	174.4	95.5	100.1	Q
364307	170.5	90.8	96	Q
364309	169.9	93	97.2	Q
364324	178.9	97.7	102.2	Q
364345	174.6	90.8	95.4	Q
364355	183.8	86.1	93.5	Q
364376	172.1	85.5	92.3	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
364396	174.6	86.1	91.3	Q
364406	173.9	94.9	101.5	Q
364416	175.6	81.6	86.8	Q
364435	169.5	91.2	95.5	Q
364447	169.7	92.1	97.3	Q
364449	179	97.3	103.7	Q
364499	170.2	89.3	95.1	Q
364514	172.2	104.4	109.5	Q
364515	178.1	95.1	99.2	Q
364537	175.9	99.3	106.8	Q
364559	174.3	101.6	109.1	Q
364581	168.1	84.2	95.7	Q
364593	172.4	88	95.5	Q
364660	172.1	85.6	90.1	Q
364665	188.1	89.2	99.5	Q
364712	177	89.8	95.1	Q
364728	172	94.3	98.4	Q
364738	175.4	95.5	101	Q
364768	176.7	83.7	91.5	Q
364880	172	99.3	106.3	Q
364887	167.3	92.5	96.6	NQ
364931	168.9	90	94.3	Q
364997	177.3	93.7	99.3	Q
364998	177.3	88	95	Q
365017	168.8	86.6	91.2	Q
365028	169.4	83.2	87.5	Q
365030	168.1	86.2	91.7	Q
365038	171.3	91.5	95.7	Q
365065	166.7	100	108.9	NQ
365075	178.3	103	110.6	Q
365083	170.1	83.2	89.1	Q
365092	170.7	90.7	97.2	Q
365121	172.1	88.5	94.3	Q
365134	173.2	86.4	94.8	Q
365173	177.3	88.9	98.8	Q
365179	174.3	98	109	Q
365189	168.1	86.1	90.3	Q
365210	170.4	93.5	102.6	Q
365217	174.3	93.9	101.2	Q
365236	174.4	84.4	90.2	Q
365250	174.2	90.5	99.9	Q
365265	171.8	88.6	96.9	Q
365274	174.8	99.5	106.5	Q
365278	178.3	88	93.2	Q
365305	174	86.5	91.2	Q
365316	177	96.5	101.9	Q
365318	176.5	80.3	85	NQ
365329	177.7	93.9	101.2	Q
365334	183.2	98.3	106.7	Q
365344	172.6	91.9	96	Q
365349	181.1	92.2	96.6	Q
365350	171.1	84.7	88.8	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
365490	169.6	97.7	103.5	Q
365510	177.4	98.8	106.7	Q
365548	173	100.7	109.5	Q
365550	179.4	99.2	108.1	Q
365570	176.5	83.1	87.7	Q
365603	174.1	89.7	98.4	Q
365663	175.9	93.2	99.1	Q
365669	180.1	90.7	97.7	Q
365688	168.6	90.1	94.5	Q
365716	175.3	85.4	90.4	Q
365720	170.9	83.2	94.9	Q
365765	176.9	95.2	103.6	Q
365788	174.8	91.3	104	Q
365799	177.3	92.3	101.5	Q
365814	168	96.1	100.3	NQ
365845	172.8	84.9	89.5	Q
365852	171.7	85.9	90	Q
365853	174.9	93	97.5	Q
365859	173.5	81.4	87.1	Q
365860	171.1	88.8	93.5	Q
365877	179.7	84.1	94.5	Q
365921	169.2	85.7	91.4	NQ
365925	169	91.7	96.7	Q
365928	176.4	104.1	109.7	Q
365962	174.6	95.4	102.6	Q
365971	171.6	84.6	90.2	Q
365999	169.4	93.4	99.5	Q
366029	172.1	85.9	92.3	Q
366080	172.7	98.2	103.2	Q
366104	172.5	83.9	88.6	Q
366137	170.4	94.1	99.3	Q
366151	174.5	86.8	97.6	Q
366169	173	87.5	96.1	Q
366204	171.8	87.3	92.7	Q
366210	172.8	92.6	102.4	Q
366212	171.6	93.1	97.2	Q
366264	173.5	83	87.9	Q
366266	171.2	92.8	100.3	Q
366286	190.6	93	98.4	Q
366300	183.5	88.4	96	Q
366308	173.2	87.3	95.5	Q
366332	168	95.6	100.1	Q
366396	172.3	90	95.9	Q
366398	179.3	91.5	96.3	Q
366411	186.8	93.5	99.9	Q
366419	170.2	86.8	90.4	NQ
366432	172.2	90.3	96.1	Q
366434	171.2	85.2	89.3	Q
366440	175.5	96	101.9	Q
366499	171.2	84	88.4	Q
366506	176	95.9	98.2	NQ
366533	183.5	107.7	112.8	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
366537	172.5	102.9	107.4	Q
366565	174	81.9	85.9	Q
366568	180	86.2	93.5	Q
366577	171.3	96.8	104.2	Q
366578	176.2	88.6	94.9	Q
366593	175.8	85.1	93.6	Q
366665	172.7	85.4	90.9	Q
366670	174.3	87.1	92.2	Q
366671	182	90.5	98	Q
366672	178.1	84.6	91.7	Q
366712	171.8	81.1	85.5	Q
366744	174.5	87.2	91.6	Q
366772	177.1	88.1	93.7	Q
366812	177.2	93.2	98.2	Q
366822	183.2	95.5	105.6	Q
366823	176.5	98.9	106.8	Q
366847	171.7	94.3	100.7	Q
366854	170	85.2	91.8	Q
366917	168.5	88.3	93.7	Q
366976	168.3	94.3	98.9	Q
366982	175	91.5	96.4	Q
366992	172.9	86	99	Q
367005	176.9	87.5	94.4	Q
367012	169.4	98.4	113.3	NQ
367018	168.8	101.4	105.5	Q
367048	170.1	85.1	92.4	Q
367073	179.8	95.2	104.2	Q
367078	173.5	83.2	89	Q
367103	171.8	91.8	99.5	Q
367159	181.3	93.2	98.7	Q
367195	170.2	91.3	98.8	Q
367198	176.1	89.3	94.1	Q
367204	177.8	85	89.1	Q
367219	177	95.6	100.6	Q
367225	177.3	85.9	91.7	Q
367246	177.9	89.2	95.6	Q
367259	174.6	98.2	103.7	Q
367262	175.1	95.6	103.2	Q
367265	170.9	85.4	89.7	Q
367275	168	100.9	105.8	Q
367292	181.9	91.4	101	Q
367318	176.9	83.9	91	Q
367400	174.3	91.9	96.4	Q
367402	172	82.3	88.8	Q
367404	178.2	91.3	96.3	Q
367409	177.9	103.8	116.4	Q
367418	176.5	86.6	91.3	Q
367463	171.8	88.2	94	Q
367475	173.3	92.7	102.2	Q
367563	177.7	86.2	92.5	Q
367565	172.3	94.7	100.8	Q
367593	172.2	84.4	88.8	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
367594	168.5	87.1	92.5	Q
367614	176.5	87.1	93.4	Q
367616	175.7	101.8	109.9	Q
367621	172.9	95.9	103.1	Q
367658	172.4	91.8	99	Q
367672	176.2	89.2	102.6	Q
367690	176.2	87.2	93.2	Q
367697	172.9	91.4	95.8	Q
367700	174.8	86.6	94.1	Q
367729	174.8	96.8	102.9	Q
367768	176.1	92.5	102	Q
367825	168.1	85.1	90.7	Q
367897	171.1	98.7	105.6	Q
367917	176.4	99.2	105.1	Q
367931	172.5	96.7	103.2	Q
367957	174.1	87.8	93.7	Q
367965	180.8	89.9	94.7	Q
368008	169	92.6	97.7	Q
368011	169.6	96.8	104.9	Q
368020	178.1	84.8	93.9	Q
368030	174.4	86.2	92.8	Q
368073	168.4	88.7	93	Q
368106	172	91.4	97.3	Q
368122	170	107.3	112.4	Q
368124	174.2	81.9	91	Q
368130	173.7	95.8	102.3	Q
368150	170.3	90	94	Q
368153	181.2	98.7	105.9	Q
368154	174.6	81.2	88.1	Q
368157	174.2	103.9	115	Q
368161	168.2	99.2	106.6	Q
368181	174.7	93.1	101.3	Q
368182	176.5	83.6	89.1	Q
368187	175.7	89.6	103.9	Q
368193	168.7	92.4	97.3	Q
368324	170.5	95.8	101.8	Q
368325	175.6	84.1	93.6	Q
368349	176	94	101	Q
368363	179.3	84.8	90.3	Q
368395	176.5	86.6	93	Q
368443	169.3	89.4	94.4	Q
368452	173.6	95.8	105.1	Q
368456	168.1	83.1	90.1	Q
368478	167.3	91	95.7	NQ
368488	171.7	83.3	88.3	Q
368511	168.2	88.9	95	NQ
368524	173.6	99.1	104	Q
368528	171.8	91.4	95.9	Q
368536	179.6	95.1	102.3	Q
368591	171.1	83.2	90.7	Q
368605	170.1	97.1	103.2	Q
368614	170.9	84.8	90.6	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
368628	178	93	101.5	Q
368640	174.8	98.5	111.4	Q
368653	174.9	95.2	100.7	Q
368657	171.2	100.2	105.8	Q
368683	170.6	90	94.7	Q
368749	175.5	91.1	98	Q
368814	178.9	90	96.6	Q
368842	178	92.1	99.9	Q
368887	181.1	84.8	90.2	Q
368891	168.8	89.8	95.6	Q
368903	169.2	93.1	101.9	Q
368912	174.2	97	101.4	Q
368932	171.3	88.3	92.5	Q
368942	200.7	84.7	91.6	Q
368948	196.5	103.7	112.8	Q
368955	171.1	86.7	93.1	Q
368957	176	101.1	107.1	Q
368968	175	87	95.9	Q
368971	171	90.2	98.7	Q
368985	177.6	91.6	97.3	Q
368991	175.2	97.3	111.4	Q
369000	172.4	93.5	100.3	Q
369058	169.4	93.3	97.7	Q
369062	177.6	86.8	94.3	Q
369065	174.4	102.7	107.9	Q
369070	174.3	93.8	100.6	Q
369080	187.9	103.3	112.2	Q
369109	173.9	89	96.9	Q
369116	175.3	81.2	87.9	NQ
369129	180.2	95.2	103.9	Q
369134	191.5	98.9	105.2	Q
369136	174.7	83.3	90.6	Q
369149	172	87.2	95.1	Q
369189	168	85.8	91	NQ
369190	168.7	89.1	95	Q
369197	177.1	86.6	92.4	Q
369228	169.4	99.8	106.2	NQ
369233	170.1	83	88.1	Q
369248	169.2	102.4	112.4	Q
369301	177.6	83	87.1	Q
369316	186.7	94.1	102.1	Q
369323	178.7	103.6	110.3	Q
369348	169.8	98.8	106.5	Q
369454	173.3	86.7	94.1	Q
369479	173.6	87.6	92.6	Q
369522	171.3	93.8	98.3	Q
369541	177.4	84.7	90.9	Q
369567	172.6	86.9	92.4	Q
369577	175.4	83.2	88.9	Q
369584	181.3	88.3	95	Q
369614	172.3	90.8	96	Q
369618	178.8	87.6	92.4	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
369649	171	99	104.4	Q
369651	169.5	80.3	83.9	NQ
369659	172	97.1	103.6	Q
369664	170	96.4	100.9	Q
369676	172.4	102.7	107.4	Q
369680	174.7	97.7	103.9	Q
369706	170.2	91.9	100.8	Q
369725	174.8	102.8	112.5	Q
369733	165.6	81.1	86.6	NQ
369745	174.1	93.4	100.4	Q
369751	171.8	93.9	99.7	Q
369752	172.9	93.3	101.1	Q
369779	176.8	93.6	101.5	Q
369803	185.3	88	95.5	Q
369838	186.3	90.9	96	Q
369843	167.5	87.6	92.3	NQ
369876	171.1	91.1	96.2	Q
369881	171.1	86.2	91.9	Q
369904	171.6	91.6	101	Q
369932	181.5	91.5	96.5	Q
369956	171.4	86.8	92.8	Q
369958	173.3	88.4	95	Q
370005	176.2	97.3	103.8	Q
370033	181.9	88	94	Q
370056	172.1	97.7	109.1	Q
370095	171.8	84.7	89.3	Q
370140	169.2	94.5	99.7	Q
370141	168.9	90.5	101.5	Q
370185	178.1	93.8	100.5	Q
370259	174	83.4	90	Q
370271	172	96.1	101.5	Q
370278	177	90	100.2	Q
370314	175.3	86.5	93.9	Q
370335	170.3	88.3	94.7	Q
370350	173	100.7	109	Q
370353	165.1	84.8	91.4	NQ
370361	169.2	83.6	90.5	Q
370401	165.7	78.4	81.7	NQ
370446	167	87.4	92.7	NQ
370538	175.6	96.9	105.8	Q
370555	170	82.1	88.1	Q
370666	171.2	89.4	94	Q
370689	179.6	93.1	100.2	Q
370709	174.4	94.2	100.2	Q
370725	168.7	105.3	110.2	Q
370730	175.6	84.8	92	Q
370743	168.6	85.5	92.6	Q
370748	177.3	92.1	99.8	Q
370829	173.2	89.7	97.1	Q
370869	173.2	89.9	100.5	Q
370874	174.8	90.7	97	Q
370897	178	96.8	103.9	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
370918	181.5	96.8	103.7	Q
370928	169.8	85	92.3	Q
370937	183.2	87.5	94.7	Q
370948	186.2	102	109	Q
370987	183.5	86.4	92.9	Q
370988	170.1	93	100.7	Q
371039	171.6	81.3	88	Q
371055	179.3	92	100.4	Q
371058	173.1	97.6	105.5	Q
371061	171.1	84.6	91.2	Q
371069	173.6	100.4	104.7	Q
371075	171	86.4	92.8	Q
371079	168.8	88.5	96.5	NQ
371096	170.2	79	85.6	NQ
371108	174.3	88.8	97.5	Q
371112	175.5	87.6	92.8	Q
371119	175.3	87.5	92.6	Q
371126	177.5	83.3	91.9	Q
371151	179.9	88.2	99.8	Q
371175	170.1	87.6	92	Q
371176	174.1	93.5	99.4	Q
371193	173.3	86.1	96.5	Q
371220	171.4	89.4	96.7	Q
371261	174	91.9	98.7	Q
371268	173.3	96.6	103.6	Q
371303	170.3	91.3	99.9	Q
371323	170.1	89.6	96.3	Q
371371	178.1	83.7	91.1	Q
371446	169.3	91.4	96.8	NQ
371448	172.1	84.3	88.8	Q
371460	184.1	98.7	107.3	Q
371462	174.8	84.9	90.3	Q
371486	170.8	92.5	99.9	Q
371499	174.9	83.2	88	Q
371543	175.4	89	93.6	Q
371546	178.2	85.5	92.1	Q
371549	168.6	87.1	92.5	Q
371560	178.2	83.2	89.5	Q
371561	169.3	92.9	102	Q
371567	173.3	99.6	109.9	Q
371573	171.1	95.4	100	Q
371621	171.1	96.5	101.7	Q
371626	170.6	88.6	93.2	Q
371652	171.7	83.8	89.5	Q
371671	182.6	91.3	97.1	Q
371680	169.6	86.5	94.1	Q
371698	174.8	88.7	93.3	Q
371709	173.4	81	85.4	Q
371732	172.2	101.5	108.4	Q
371793	175	97.2	107.7	Q
371796	174.1	98.3	105.3	Q
371798	170.9	86.7	90.9	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
371818	179.3	91.5	95.7	Q
371851	181.5	99.3	109.6	Q
371880	170.1	86.9	91.5	Q
371881	186	94	99	Q
371896	173.6	93.5	100	Q
371909	172.6	94.2	108.2	Q
371925	181.2	90.9	95.2	Q
371935	167.2	75.1	78.5	NQ
371952	174.9	107.5	113.9	Q
371953	175.6	90	94	Q
371962	178	89.5	98.3	Q
371969	166.9	81.8	86.5	NQ
371974	177.6	92.5	99.3	Q
371981	174.1	90.5	95.8	Q
371990	173	88.8	96.2	Q
371996	178.3	89.7	99.9	Q
372018	168.8	85.5	91.7	Q
372064	166.4	83.2	86.4	NQ
372067	171.3	85.2	93.1	Q
372103	178.4	88.3	93.2	Q
372109	178.9	81.5	85.5	Q
372129	168	83.5	91.5	Q
372164	169.1	95.3	101.8	NQ
372165	169.1	89	95.2	Q
372168	170.2	86.3	94.5	Q
372199	172.2	88.3	95.3	Q
372248	180	82.3	86.6	Q
372254	174.4	86.4	91.8	Q
372273	175.2	92.9	100.8	Q
372277	175.6	91.4	96.9	Q
372283	170	84.3	91.6	Q
372284	170.6	98.1	103.7	Q
372350	179.7	101.5	110.6	Q
372365	177.3	92.4	97.3	Q
372441	170.7	93	99	Q
372454	168.7	89.8	97.9	NQ
372455	177.6	98.3	103.9	Q
372495	184.2	95.4	104.5	Q
372501	168.7	98.7	105	Q
372516	175.6	99.7	104.7	Q
372528	174.7	86.9	94.6	Q
372574	177.4	86.8	95.3	Q
372613	175.1	92.8	102.4	Q
372623	171	89.1	97.5	Q
372639	179.6	86.1	95.9	Q
372659	176.2	98.1	111.4	Q
372679	175.1	90.9	99.4	Q
372690	178.4	84.9	90.3	Q
372701	172	87.2	91.3	Q
372716	170.5	83.4	87.5	Q
372722	170.4	88.5	97.4	Q
372744	173.5	92	104.4	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
372753	177.1	88.3	97.5	Q
372770	181.5	86.7	94.8	Q
372831	181.1	95.8	104.2	Q
372835	168	95	99.2	Q
372860	172.5	89.6	95.8	Q
372876	176.3	97.1	102	Q
372882	173	88.5	93.1	Q
372890	173.2	90	94.5	Q
372915	174.3	113.7	121.8	Q
372924	169.5	91.2	97.8	Q
372929	167.4	92.9	99.7	NQ
372960	174.7	85	94	Q
372979	170.8	85.5	91.6	Q
373005	171.3	88.8	93.1	Q
373025	177.6	91.3	95.5	Q
373039	173	96.2	101.8	Q
373040	177.6	90.3	96.9	Q
373041	173.2	88.7	93.9	Q
373050	171.1	81	85.1	Q
373062	175.8	83.6	85.5	NQ
373065	173.3	88	93.6	Q
373082	170.2	84	90.4	Q
373112	179.1	95.4	100.6	Q
373145	180.5	85.9	91.8	Q
373151	174.9	91.2	96.6	Q
373183	176.2	84.9	89.9	Q
373200	171.1	86.9	91.7	Q
373205	169.8	86.2	90.2	Q
373216	174.2	83.6	94.6	Q
373225	176.3	84.3	92.8	Q
373239	172.5	95	101.8	Q
373243	170.8	91	97.1	Q
373262	171.4	86.3	94.5	Q
373300	171	95.9	101.1	Q
373311	186	91.5	100.7	Q
373329	186.8	103.8	115.2	Q
373346	171.9	90.8	98.3	Q
373392	168.4	81.3	85.7	Q
373462	175.7	83.5	89.8	Q
373517	177.2	97.3	101.6	Q
373524	174.7	88.3	95.2	Q
373558	171	86.1	92.8	Q
373597	172.7	101.7	109.2	Q
373612	165.9	83.7	90.5	NQ
373621	169.4	84.6	93.1	Q
373629	171.8	81.7	85.9	Q
373662	176.8	91.4	99.1	Q
373670	171.7	84.4	89.6	Q
373682	173	99.7	105.5	Q
373683	168	85.1	91.7	Q
373746	168.8	93.6	104.7	Q
373755	172.9	90.1	97.8	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
373763	180.2	96	101	Q
373765	177	95.4	101.5	Q
373799	173.2	84.6	90.5	Q
373805	176.7	85.6	91.9	Q
373829	170.5	102.9	106.9	Q
373895	179.1	102.7	107.5	Q
373937	172.5	84.5	88.5	Q
373940	178.9	83.6	91	Q
373947	168	88.3	95.4	Q
373953	172.2	84.6	91.7	Q
373984	174.8	89.5	94.3	Q
374016	172.5	92.7	98.7	Q
374020	173.2	102.6	107.4	Q
374035	183.9	90.9	97.9	Q
374045	174.2	87.2	97.1	Q
374091	170.1	87.6	93.5	Q
374095	175.6	86.6	91.7	Q
374121	172.4	95.8	100.8	Q
374133	170.3	95	99.4	Q
374134	171	98.9	104.9	Q
374137	174.6	89.5	98.2	Q
374163	178.2	87.5	92.3	Q
374168	173.5	91.6	96.9	Q
374169	170.1	89	95.8	Q
374172	171.3	83.7	89	Q
374186	176.6	83.1	88.8	Q
374215	176.2	97.4	101.8	Q
374216	177.3	83.3	88.9	Q
374241	166.2	95.4	102.8	NQ
374244	188.1	87.4	94	Q
374256	167.1	95.2	101.4	NQ
374282	172.6	95.1	102.8	Q
374285	175.5	95.5	103.2	Q
374292	173.8	91.1	97.9	Q
374306	180.5	92.5	99.7	Q
374328	170.7	95	100.5	Q
374344	170.2	81.9	83	NQ
374359	173.5	90.2	94.5	Q
374387	174.2	101.9	106.2	Q
374394	177.7	96.3	102.6	Q
374432	179.6	93	97.4	Q
374491	171.9	83.6	89.6	Q
374536	168.8	91.7	96	Q
374548	174.5	95	99.5	Q
374568	170	81.6	87.2	Q
374605	169.7	87.5	92	Q
374634	165.1	75.7	80.1	NQ
374664	173.1	85.5	94.3	Q
374681	177.7	91.5	97.6	Q
374682	168.8	85.6	92.6	Q
374685	179.8	83.3	88.7	Q
374728	173.3	82.4	88.7	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
374738	177.3	91.7	103.8	Q
374747	175.5	93.7	101	Q
374756	173.3	98.3	106.5	Q
374763	167.3	82.9	86.9	NQ
374766	173.8	92.7	100.3	Q
374794	170.9	83.2	87.5	Q
374813	175.8	86.6	92.2	Q
374848	173.8	97.9	104.7	Q
374855	168.7	95.8	102.4	Q
374867	171.9	81.5	88.2	Q
374884	175.1	115.4	123	Q
374923	170.4	91.5	101.2	Q
374932	174.2	85.2	90.1	Q
374955	169.2	95.3	100.4	Q
374975	177.2	86.1	92.8	Q
374996	170	86.6	95.7	Q
375027	175.7	86	91	Q
375037	170.7	90.2	97.1	Q
375054	171.7	94.2	104.8	Q
375076	169.8	83.2	87.3	Q
375086	177	91.7	98.5	Q
375096	174.8	86.7	92.1	Q
375098	173.3	97.5	104.4	Q
375120	179	81.8	92.3	Q
375144	175.3	87.4	91.4	Q
375149	177.8	82.4	87.4	Q
375150	183.6	85.5	91.1	Q
375151	172.3	93.2	98.1	Q
375155	175.5	88.9	93.2	Q
375171	182.9	106.6	111	Q
375178	165.5	97.7	102.2	NQ
375179	172.1	91.8	103.9	Q
375182	175.7	94.2	98.7	Q
375210	169.6	90.9	96	Q
375211	170.9	101.1	106.3	Q
375230	173.8	85.8	93.9	Q
375231	174.8	90.9	98	Q
375258	174.8	87.2	93.1	Q
375303	170.4	86.5	93.4	Q
375306	174.6	86	95	Q
375348	173.3	94.9	101.2	Q
375384	183.3	104.2	109.1	Q
375388	181.3	97	109.3	Q
375420	179.7	101.3	107.7	Q
375434	176	96.5	104.7	Q
375449	173.1	87.7	93.9	Q
375451	168	89.4	98.3	Q
375456	177.1	87.3	92.3	Q
375482	170.2	95.8	100.7	Q
375487	173.9	83.6	90.7	Q
375493	172.1	87.9	94.1	Q
375557	163.1	96.2	99.1	NQ

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
375596	172.5	86	93.4	Q
375602	174.5	91.7	97.5	Q
375617	175.3	86	91	Q
375621	179.3	100.9	107.9	Q
375626	172.7	91.3	96.7	Q
375675	171.6	88.6	95.5	Q
375678	169.1	95.7	102.6	Q
375696	169	83.7	91	Q
375725	178.3	90.7	95.1	Q
375733	168.1	82.7	90.4	Q
375746	167	90.3	95	NQ
375800	179.9	91.3	96.9	Q
375820	172.9	91.1	101.6	Q
375825	168.6	83.3	87.7	Q
375887	180.8	91.5	99.2	Q
375912	175.5	89.7	95.2	Q
375945	182.4	90.1	95.8	Q
375985	172.2	101.9	106	Q
376008	171.1	91.7	97.8	Q
376033	170.7	94.1	98.9	Q
376041	182.8	91.2	101.3	Q
376060	177.3	92.5	101.9	Q
376065	170.1	89.7	96.7	Q
376078	172.2	88.5	97.3	Q
376083	172	93.1	98.9	Q
376124	175.9	86.6	90.6	Q
376157	173.8	82.1	88.1	Q
376184	171.3	85.6	90.7	Q
376198	166.5	81	84	NQ
376227	180.8	98.2	105.1	Q
376244	169.8	92.6	99.5	Q
376261	175.7	95.4	100.5	Q
376281	178.6	87	95.1	Q
376308	189.9	95.8	105.7	Q
376346	191.5	94.2	103.3	Q
376363	176.9	103.3	110.1	Q
376413	179.6	100.4	106.8	Q
376460	176	95.1	103.6	Q
376463	174.5	106.7	112.2	Q
376469	168.5	85.6	93	Q
376498	174.7	85.4	93.1	Q
376535	170	93	100.3	Q
376544	176.7	88.8	95.2	Q
376566	168.1	84.4	90.6	Q
376580	176.6	89.6	94.2	Q
376595	175.9	89	102	Q
376626	180	108.5	115.2	Q
376630	175.6	91.6	96	Q
376675	175.7	110.5	117.3	Q
376682	174.3	86.6	92.5	Q
376685	182.6	100.2	105.1	Q
376745	166.9	87.8	90.9	NQ

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
376755	179.7	90.4	99.9	Q
376799	173	92.1	100.9	Q
376801	176.5	96.6	103.6	Q
376850	174.5	97.5	104.5	Q
376855	170.1	93.9	100.7	Q
376869	176.1	88.1	94.1	Q
376872	181	98.4	104.6	Q
376881	167.1	83.6	89.9	NQ
376893	173	93.6	98.6	Q
376916	169.2	85.2	94.2	Q
376922	171.4	91.8	96.7	Q
376935	173.3	81.5	86.6	Q
376942	172.2	99.7	107.3	Q
376955	181.7	100.6	105.8	Q
377123	168	89.1	98.4	Q
377124	173	91.3	98.8	Q
377153	180.1	97.6	108.3	Q
377154	172.7	82.1	89.6	Q
377156	178	81.9	87.6	NQ
377160	177.4	88.7	96.2	Q
377173	167.5	91.8	97.9	NQ
377182	172.7	83.3	89.2	Q
377194	169.1	85.4	90.2	Q
377220	171.3	88.8	95.8	Q
377228	165.5	90.1	96	NQ
377231	175.7	90.9	98.2	Q
377275	171.1	85.1	89.1	Q
377299	168.6	86.5	95.9	Q
377357	171.9	90.4	96.5	Q
377390	169.7	89.9	98.3	Q
377397	171	83.7	90.7	Q
377430	172.5	86	92.5	Q
377536	170.1	96.9	102.8	Q
377540	172.3	90.5	96	Q
377562	166.3	81.6	84.1	NQ
377577	178.9	86.9	94	Q
377584	172.6	85.7	92.3	Q
377597	174.1	90	97.7	Q
377663	176.4	90.7	97.1	Q
377666	182	100.2	106.5	Q
377673	168.6	86.1	92	Q
377700	167.6	96.1	100.8	NQ
377710	175.6	95.5	100.1	Q
377712	173.4	93.2	99.1	Q
377738	176.9	89.4	96.8	Q
377755	186.7	88.4	98	Q
377759	183.1	95.9	101.4	Q
377771	169.3	89.2	95.3	Q
377790	181.4	85.9	92.6	Q
377889	176	92.9	102.1	Q
377901	173	108.7	117.3	Q
377908	177.2	100.9	110.1	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
377922	187.7	101.6	107.7	Q
377993	175.1	87.6	97.9	Q
377994	171.3	89.3	95.7	Q
378056	173.8	96.9	103.9	Q
378065	177	94.9	99.6	Q
378097	170.1	89.1	96.2	Q
378107	176.5	91.3	96.1	Q
378109	183.1	95	100.6	Q
378132	172.7	92.9	101.1	Q
378171	170.5	87.3	93	Q
378246	169.8	81	85.8	Q
378297	181.5	91.7	96.9	Q
378374	172.2	88.6	95.1	Q
378381	174	87.6	93.2	Q
378420	172.3	87.3	96.6	Q
378440	175.1	82.7	88.6	Q
378451	179.2	95.5	101.5	Q
378452	168	82.8	90.7	Q
378470	181.9	95.9	102.4	Q
378475	169.1	88	94.1	NQ
378479	169.1	84.8	91	Q
378566	175.5	83.2	88.1	Q
378606	179.7	85	90	Q
378636	179.5	98.6	107.3	Q
378644	172	91.9	98.4	Q
378674	177.6	97.7	103.2	Q
378678	172.9	87.6	94.2	Q
378717	173.1	81.2	86.1	Q
378765	178.1	91.7	98.7	Q
378769	176	91.3	98.4	Q
378787	172.8	91.1	97.3	Q
378815	177.1	87.5	93.9	Q
378833	175.7	82.9	90.5	Q
378857	170.4	100.8	105.8	Q
378897	180.4	86	93	Q
378927	180.4	86.5	93.5	Q
378933	169.9	90.7	98.1	Q
378940	174.1	92.1	102.4	Q
378957	167	93.5	96.9	NQ
379010	170.6	94.6	100.7	Q
379078	184.2	90.6	98.4	Q
379105	172.3	88.9	93	Q
379196	178.5	78.1	82	NQ
379213	170.8	84.5	89.6	Q
379261	171.7	90.4	95.8	Q
379279	177.9	96	101.8	Q
379289	176.8	89.9	96.2	Q
379303	193.6	90.1	99.6	Q
379313	173.2	85.1	92.4	Q
379333	170.3	91.7	97.7	Q
379360	175.5	97.7	105.9	Q
379380	178.9	89.1	96.5	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
379382	173.5	84.8	90	Q
379418	170	88.7	96.7	Q
379420	170.5	96.1	102.3	Q
379452	172.8	88.5	96.3	Q
379475	184.8	86.1	92.9	Q
379497	170.9	83	87.4	Q
379513	175.5	99.7	107.3	Q
379541	171.1	87.4	93.5	Q
379559	170.9	84.5	91.3	Q
379585	182.9	99.5	108.4	Q
379613	168.1	86.5	92.6	Q
379651	173.2	82.8	89.3	Q
379660	169.4	81.1	85.1	Q
379661	165.9	86	90.4	NQ
379693	174.1	92	99	Q
379698	168.9	81.5	86.6	Q
379710	181.8	89	96	Q
379777	179.5	86.8	93.3	Q
379795	180.5	91.2	96.9	Q
379810	171.8	86.6	99.3	Q
379853	170.8	85.5	89.6	Q
379891	172.2	86.6	92	Q
379948	180.3	84	90.1	Q
379955	167.5	82.7	84.7	NQ
379975	181.5	89.3	97.1	Q
379979	172	96.1	105.1	Q
379992	178.8	93.3	101.5	Q
379993	168.1	83.9	86.7	NQ
380036	170.9	84.6	89.1	Q
380046	169.5	85.8	94.7	Q
380059	170.4	84.4	88.6	Q
380144	174.2	97.8	103.5	Q
380148	172.7	94.3	98.6	Q
380156	175.6	96.1	104.1	Q
380165	172.3	88.7	99.4	Q
380175	170.1	81	87	Q
380194	174.2	90.5	95.6	Q
380241	174.6	85.7	93.6	Q
380246	176.7	90	97.5	Q
380260	168.9	97.6	102.3	Q
380262	173.6	90.7	98.4	Q
380266	179.9	92.4	100.2	Q
380300	176.9	91.5	98.7	Q
380332	170.9	96	101	Q
380369	166.5	89.6	94.3	NQ
380387	176.9	87.7	97.8	Q
380391	169.3	89.8	94.6	Q
380398	170.8	88.5	92.9	Q
380429	176.2	99.6	104.6	Q
380460	175.6	92.1	100.5	Q
380462	175	102.1	109.5	Q
380463	170	88.7	94.2	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
380470	182.5	84.1	89.2	Q
380547	173	83.1	87.5	Q
380570	188.9	94.6	104.3	Q
380592	172.5	87.1	92.2	Q
380659	174.2	95.9	100.2	Q
380668	179.8	93.3	100.1	Q
380692	173.1	85.1	94.3	Q
380716	181.7	97.9	103.6	Q
380746	163.3	92.5	96.6	NQ
380755	179	90.4	98.5	Q
380761	173.9	88.8	95.1	Q
380769	164.5	95.3	100.1	NQ
380787	172.6	88.6	96.1	Q
380812	173	103.1	109.4	Q
380814	176.2	108.3	114.3	Q
380835	170.1	84	89.4	Q
380848	170.2	91.7	99.4	Q
380883	180.7	88.5	94.5	Q
380897	180.1	94.2	100.8	Q
380907	167	90.3	95.7	NQ
380929	174.8	88.5	95.6	Q
380956	174.4	92.9	100.2	Q
380988	173.3	100.5	108	Q
381010	168.5	86.5	96.6	NQ
381015	174.9	83.2	91.2	Q
381021	171.3	89.3	95.5	Q
381051	183	87.2	92.5	Q
381068	171.8	88.2	97.7	Q
381085	171.6	85.5	89.8	Q
381091	174.8	104.5	112.2	Q
381097	165.5	82.5	89.9	NQ
381110	184.8	83.5	88.7	Q
381142	170.8	83.1	87.3	Q
381143	170.8	107.3	113.6	Q
381162	174.7	88.1	94.5	Q
381217	172.2	84	91.8	Q
381288	167.3	88.7	93.8	NQ
381327	179.2	99	108.1	Q
381366	180.3	97.3	104	Q
381453	168.2	81.8	90.6	Q
381465	173.4	88	93.2	Q
381507	171.4	98.3	106.1	Q
381511	171.7	102.1	107.8	Q
381518	172.9	93.5	97.9	Q
381520	168.7	96.2	103.1	Q
381525	170.5	97.1	102.5	Q
381531	171.2	89.7	97.9	Q
381551	177.2	87.1	96	Q
381567	171.5	93.8	99.6	Q
381579	179.7	98.1	103.2	Q
381580	165.7	81.7	88.9	NQ
381585	171.4	94.7	99.5	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
381605	170.2	92.6	97.2	Q
381650	168	82.8	87.2	Q
381657	173.8	93.9	102.4	Q
381696	168.6	98.4	103.9	Q
381698	170.1	89.2	95.4	Q
381707	176.6	86.4	92	Q
381714	171.1	87.6	93	Q
381739	168	92	99	Q
381777	173.9	96.6	102.7	Q
381796	177.6	105.4	112.5	Q
381809	176.9	102.4	108.6	Q
381843	175.1	91.6	96.7	Q
381850	175.1	88.9	95.8	Q
381871	174.3	87.7	92.5	Q
381904	174.1	81.1	86.3	Q
381929	175.7	92.6	96.6	Q
381945	176.3	94.3	100.5	Q
381956	172.5	86	93.4	Q
381968	169.1	81.2	89.4	Q
381973	176.6	90.8	98.2	Q
381987	175.8	94.4	98.9	Q
381992	182.1	91.5	97.9	Q
381996	172.4	90.8	98.6	Q
382000	168	81.9	87.3	Q
382005	175.9	94.1	103	Q
382030	172.7	88.5	96.2	Q
382050	174.8	84.6	88.8	Q
382067	170.5	81	85.4	Q
382070	173.5	95	100.9	Q
382076	179.9	96.6	102.2	Q
382116	178.5	99.5	106	Q
382144	177	95.1	99.2	Q
382149	176.7	93.2	97.8	Q
382185	174.8	85.5	91.6	Q
382198	170.5	93.6	99.5	Q
382234	173	92.8	99.6	Q
382244	178.6	92.9	101.6	Q
382267	174.1	84.2	91.2	Q
382318	175.2	88.7	95.3	Q
382337	183.6	99.1	104	Q
382358	173.5	96.8	103.6	Q
382375	171.8	92.8	97.2	Q
382424	167	87.6	93.1	NQ
382464	182	86.1	90.5	Q
382517	177	93.5	102.4	Q
382576	171.3	89.6	98	Q
382581	171.2	86.4	92.8	Q
382602	180.6	90.6	96	Q
382612	168.3	87.8	95.5	NQ
382621	180.7	93	100.2	Q
382625	171.1	87.8	95.7	Q
382633	175.9	98.9	104.9	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
382688	172.9	90.8	97.2	Q
382700	170.8	85	91.3	Q
382721	172.6	86.3	94	Q
382779	179	87.9	91.9	Q
382821	175.9	93.8	100	Q
382846	184.2	95.3	104.1	Q
382847	173.1	93.4	98.8	Q
382873	180.5	95.9	102.9	Q
382874	171.9	101.9	106.9	Q
382906	172.9	89.9	97.1	Q
382932	179.2	89.5	95.8	Q
382933	176.1	98	106.5	Q
382934	170.1	93.4	98.7	Q
382946	187	98.8	104	Q
382953	174.4	101.6	106.2	Q
382960	172.5	91.2	96.2	Q
382996	181.3	87	93.1	Q
383022	172.1	92	102	Q
383024	168.6	85.6	89.9	Q
383028	171.1	88.6	97.1	Q
383040	177.3	96.5	102.5	Q
383041	175.2	103.7	108.4	Q
383045	169.9	86	92.9	Q
383047	170.9	97.2	104.8	Q
383052	182.5	93.7	103.1	Q
383079	176.1	92.6	97.5	Q
383096	171.6	87.8	93.7	Q
383120	177.1	84.3	92.7	Q
383130	166.9	88.5	93.5	NQ
383135	175.6	94	101.4	Q
383211	172.6	86.6	92.3	Q
383220	171.3	100.6	108.7	Q
383238	174	83.1	88.6	Q
383251	180	84.1	90.5	Q
383292	168.3	88.8	97.7	NQ
383322	166.1	87.6	92.8	NQ
383342	183.3	88.8	95.1	Q
383362	171.2	88.8	95.7	Q
383370	174.5	93.6	99.3	Q
383378	171.4	88.6	93.7	Q
383383	179.5	94.7	99.6	Q
383419	184.8	100.7	108	Q
383432	169.9	95.9	100.9	Q
383502	177.3	84.7	91.7	Q
383506	168.8	85.7	91.5	Q
383540	169.4	88	94.7	Q
383541	169	91.3	95.4	Q
383584	170.2	85.1	89.1	Q
383606	171	91	98.9	Q
383655	170	91.1	96.1	Q
383666	178.2	92.1	98.3	Q
383671	172.5	85	94.8	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
383696	169.8	100.8	108.1	Q
383702	175.3	86.7	94	Q
383710	170	98.8	105.2	Q
383718	178.4	91	95.8	Q
383784	173.9	96.9	103.3	Q
383801	172.3	83.1	89	Q
383837	177.6	89.5	100.3	Q
383840	171.3	89	99.6	Q
383893	180.6	88.1	98.1	Q
383922	174.2	90.6	101.4	Q
383939	172.2	78.1	82.2	NQ
383946	172.8	86	90.8	Q
383970	170.5	96.3	103.1	Q
383977	169	89.4	96.4	Q
383996	171.3	84.2	90.2	Q
384022	171.7	85.6	93.6	Q
384046	176.5	81.3	85.4	Q
384075	176.6	86.6	93.2	Q
384099	179.1	99.8	108.3	Q
384111	170.4	108	115.5	Q
384120	170.4	88.6	93.2	Q
384121	173.6	86.9	92.5	Q
384140	177.4	96.2	101.3	Q
384144	168.7	86.2	91.1	Q
384155	181.5	94.4	100.3	Q
384174	169	90.1	95.1	Q
384178	175.4	82.3	90.3	Q
384207	180.4	94.7	101	Q
384209	169.4	84.4	90.6	NQ
384235	176.1	100.6	106.5	Q
384240	174.6	103.1	108.5	Q
384264	176.1	92.8	100.3	Q
384265	173.3	84.7	89.1	Q
384280	173	92.9	98.7	Q
384282	186.1	95.1	103.8	Q
384328	172.9	90.5	95.2	Q
384375	168.7	84	90.5	Q
384395	177.9	89.7	97.6	Q
384462	178.8	83	87.6	Q
384472	178.8	103	108.6	Q
384478	173.6	88.7	95.7	Q
384575	168	88.5	94.2	Q
384578	172.3	83	87.3	Q
384579	167.6	97.4	102	NQ
384612	168.4	90.2	96.5	NQ
384624	168.3	86	91.6	NQ
384630	172.8	83.2	89.7	Q
384636	178.3	93.2	102.8	Q
384649	169.6	111.1	116.9	NQ
384670	171.5	88.1	94.3	Q
384680	168.8	96.4	102	Q
384684	177.7	89.2	95.8	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
384746	171.5	83.5	87.6	Q
384777	173.4	98.3	108.5	Q
384788	172.7	105.5	109.7	Q
384830	170.5	98.1	103.1	Q
384831	172.6	95.3	103.1	Q
384892	173.2	88.2	96.3	Q
384901	173.8	96.3	104	Q
384921	171.1	89	94.2	Q
384944	177.3	86.2	92.5	Q
384950	170.2	99.1	107.2	Q
384970	172.2	86.3	96.8	Q
384971	172	94.1	99.4	Q
384987	177.4	84.8	91.2	Q
384993	175.7	89.6	94.7	Q
385049	173.3	94.8	103	Q
385077	171.4	91.4	100.4	Q
385098	178	82.3	89	Q
385110	177.7	97.5	103.6	Q
385111	174.2	95.9	105	Q
385120	172.2	94.7	103	Q
385129	174.4	95	99.7	Q
385152	167.5	86.3	91.1	NQ
385175	171.7	89.2	99.2	Q
385179	177	83.8	90.9	Q
385231	182	95.1	102.6	Q
385233	174.7	84.1	89.8	Q
385332	184.1	91.7	95.8	Q
385338	177.5	88.1	93	Q
385357	168.5	91	98.7	Q
385362	177.6	83	87.4	Q
385370	176.6	95	103.1	Q
385392	184.4	85.7	93.1	Q
385398	170.9	88.2	98	Q
385409	170.4	81.4	87.1	Q
385432	175.7	81	87.9	Q
385435	174.2	93	98.1	Q
385453	175.4	95.7	100.7	Q
385456	172	94.3	99.7	Q
385459	171.9	93.6	99.6	Q
385461	174.9	83.9	89	Q
385467	184.4	99.3	106.8	Q
385489	172.4	87.9	93	Q
385498	172	87.3	93.4	Q
385499	174.6	82.6	88.2	Q
385510	170.5	81.3	85.4	Q
385514	171.1	83.6	87.6	Q
385523	176.2	95.2	100.7	Q
385536	177.6	92.6	97.7	Q
385539	179.9	91.2	101.6	Q
385599	178.2	84.8	93.4	Q
385606	181.4	102.9	112.8	Q
385624	172.3	100.7	105.6	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
385648	171.3	106.4	113.9	Q
385683	171.6	81.3	87.5	Q
385716	167.1	89.9	93.4	NQ
385776	178.7	89.3	94.8	Q
385792	174.5	100.5	105.3	Q
385799	174.7	90.9	97.6	Q
385810	171.1	89.6	95.1	Q
385816	171.4	88.8	94.6	Q
385820	183.6	100.8	109.2	Q
385824	182.4	96.7	103	Q
385841	182.2	94.3	99.3	Q
385858	179.6	98.9	103.4	Q
385863	176.1	93.5	100.6	Q
385874	171.8	88.2	95.7	Q
385935	172.2	90.6	95	Q
385939	175.2	84.2	90.9	Q
385965	180.5	83.8	91.6	Q
385966	172.4	90.2	96.1	Q
386008	181.6	92.4	96.8	Q
386052	176.9	90.7	95.6	Q
386069	173.3	82	87.8	Q
386073	168.6	92.4	98.2	Q
386075	175.5	82.9	89.8	Q
386083	174.6	97.2	105.5	Q
386084	181.3	89.3	94.8	Q
386090	169.5	89.6	98.4	Q
386136	169.3	84.3	92.4	Q
386138	173.6	90.6	97.4	Q
386147	169.7	83.8	89	Q
386229	180.5	91.8	97.9	Q
386270	170.5	92.5	97.9	Q
386299	191.5	99.7	110.2	Q
386309	166.4	83.8	87.8	NQ
386328	180	89.9	98	Q
386357	170	86.2	91.9	Q
386363	172.8	102.5	108	Q
386406	168.2	85.9	93.9	Q
386414	176.4	87.7	92.3	Q
386548	171.5	85.5	92.4	Q
386563	176.5	94.5	101	Q
386564	169	86.8	92.5	NQ
386740	184	99.6	105.4	Q
386744	171	89.4	97.7	Q
386775	179	96	105.9	Q
386848	181.2	83.6	88.8	Q
386888	168.8	83.8	90.7	Q
386893	182.4	89.9	97.7	Q
386897	175.9	89.3	99.5	Q
386952	174.8	92.7	98.7	Q
386975	179.6	97.7	103.1	Q
387031	173.7	83	89.7	Q
387037	170.4	89	93	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
387050	170.2	93.3	98.6	Q
387065	170.2	91.3	99.5	Q
387116	172.7	87.6	95.2	Q
387152	175.4	88	94	Q
387163	181.4	104.7	115.9	Q
387182	180.3	98.6	103.9	Q
387185	173.9	84.1	89.3	Q
387212	173	85.3	92.4	Q
387249	168	93.1	100.2	NQ
387273	177.8	89.2	96	Q
387285	171.5	83.9	90.6	Q
387303	173.4	87.1	96.3	Q
387390	172.5	95.5	101.3	Q
387404	178.7	88.6	97.1	Q
387453	186.6	83.7	90.7	Q
387477	168.2	89	93.1	Q
387503	177.2	84	94	Q
387540	172.6	92.1	98.4	Q
387544	171	85.3	92.7	Q
387606	171.6	83.9	89.5	Q
387679	175.7	91.9	97.9	Q
387765	168.3	84.5	89.6	Q
387769	173.1	90.9	97	Q
387808	174.7	89.1	93.5	Q
387825	181.6	92.1	97.3	Q
387827	177.1	84.9	90.3	Q
387830	170	86.4	91.4	Q
387907	173.1	91.1	96.3	Q
387919	170	90.6	96.8	Q
388008	176.2	82	89	Q
388011	173.9	88.9	95.7	Q
388020	174	88.8	97.7	Q
388030	169.6	103.1	107.9	Q
388037	170.9	88.4	94	Q
388056	179.8	85.3	92.6	Q
388064	170.3	91.8	96.3	Q
388107	172.8	96.1	100.6	Q
388112	168.6	85	91.9	Q
388117	170.8	83.5	91	Q
388164	176	92.7	98.6	Q
388181	177.7	96.5	102.6	Q
388229	179.2	93.5	102	Q
388238	187.9	100.9	106.8	Q
388249	180.3	90.3	95.6	Q
388320	178.2	88.2	94.2	Q
388391	172	101.3	105.8	Q
388399	169.5	94.4	100.7	Q
388406	173	98.7	105.5	Q
388409	182.8	81	86.1	Q
388449	175.2	94.9	99.9	Q
388454	177.6	88.3	94.1	Q
388472	170.8	95	103.7	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
388516	174.7	96.7	105.4	Q
388520	174.5	110.3	118.3	Q
388526	170.8	83.5	89.9	Q
388547	181.4	86.6	92.5	Q
388567	178.9	87	93.7	Q
388580	174.5	81.3	88.4	Q
388631	172	93.7	98.2	Q
388654	173.8	87.6	95.5	Q
388687	175.3	91.4	101.4	Q
388745	171	92.5	100.8	Q
388784	179.7	95.1	99.8	Q
388827	171.8	85.1	89.4	Q
388856	170.1	88.9	95.8	Q
388873	169.6	89.5	96.3	Q
388920	166.3	86.6	88.6	NQ
388930	174.1	90.7	98.1	Q
388932	171.5	86.2	93.3	Q
388941	174.6	91.9	99.8	Q
388953	176.1	95.8	104.6	Q
388965	186.7	99.8	106.7	Q
389001	178.9	84	90.5	Q
389036	173.1	99.3	104.1	Q
389210	176.1	86.7	93.9	Q
389251	175.3	111.5	121.6	Q
389322	171.7	93.2	99.6	Q
389347	167.5	93.7	98.7	NQ
389363	169.2	89.6	96.5	Q
389364	181.4	98.8	108.4	Q
389393	170.2	85.7	94.2	Q
389419	171	88.7	99.8	Q
389423	169.4	91.8	98.5	Q
389432	177.8	89.1	96.4	Q
389447	174.1	85.1	92.9	Q
389470	175.7	90.3	96.5	Q
389488	171.6	86.6	91.8	Q
389497	186.4	83.9	88.9	Q
389534	182.6	87.8	96.2	Q
389566	177.9	90.1	95	Q
389577	171.3	88.6	92.7	Q
389602	182	91.7	96.9	Q
389615	177.2	87.2	92.9	Q
389628	174.5	90.1	97.6	Q
389675	172.2	94.3	101.2	Q
389698	178.2	92	98	Q
389728	171.1	100.7	105.6	Q
389760	180.9	91.4	99.5	Q
389775	173.4	87.6	94.5	Q
389782	170.8	92.6	97.6	Q
389809	169.1	87.5	94.4	NQ
389827	182.8	96.8	104.6	Q
389867	181.4	83.5	90.1	Q
389874	170.1	95.9	100.4	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
389898	177.7	93	99	Q
389899	175.8	93.6	101.2	Q
389911	167.1	83.5	88.1	NQ
389932	179.4	102	107.4	Q
389938	171.1	88.3	93.1	Q
389940	171.6	95.1	101.8	Q
389943	175.6	87.8	92.9	Q
389952	186.5	83.8	88.4	Q
389970	172.9	92.8	99.7	Q
389980	171.4	93	100.7	Q
389988	181	85.5	92.2	Q
390013	171.2	93.4	100.6	Q
390034	172.2	91.6	96.6	Q
390053	170	89.9	94.2	Q
390101	170.6	83.7	88.3	Q
390114	171.7	93	97	Q
390137	177	95.8	102	Q
390150	174.4	96.8	102.1	Q
390166	175.4	81.2	86.2	Q
390222	178.3	89.1	95.4	Q
390230	174	86.6	92	Q
390237	177.9	94.3	104.3	Q
390247	172	101.1	108.8	Q
390272	182.9	89.8	97.3	Q
390275	183.3	90.1	100.2	Q
390278	174.4	90.4	97	Q
390287	174.2	87.9	93.8	Q
390387	181.9	90.6	100.2	Q
390438	170.8	95	101.1	Q
390443	172	95.3	99.4	Q
390485	180.6	101.2	108.5	Q
390501	168.3	89.2	96.3	Q
390507	176.6	101.7	108.7	Q
390508	170.4	107.9	112.6	Q
390512	175	95.3	100.5	Q
390556	173.1	88.6	93.8	Q
390630	180.9	89	95.1	Q
390632	171.8	87.4	93.2	Q
390709	172	84.9	90.4	Q
390769	177.6	81.1	85.5	Q
390780	176.6	94.9	104	Q
390781	170.6	89.3	95.5	Q
390799	177.5	90.5	97.2	Q
390825	175.9	85	90	Q
390844	176.6	99.6	106.5	Q
390855	179	98	103	Q
390894	168.5	84.1	88.9	Q
390921	171.6	91.1	95.9	Q
390989	170.1	92.9	101	Q
390990	174.3	96	104.3	Q
391008	175	88.9	96.4	Q
391020	171.7	93.1	100.3	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
391048	168.2	84.2	90.1	NQ
391062	176.3	91.7	97.7	Q
391082	181.9	98.2	105.2	Q
391107	171.1	92.8	98.8	Q
391116	168.3	81.2	85.2	Q
391121	177.6	86.3	92.9	Q
391153	174.3	91.5	99.7	Q
391173	171.7	99.1	104.6	Q
391196	166.7	91	96.8	NQ
391220	177.9	93.2	100.4	Q
391267	186.6	93.1	100.1	Q
391288	179.1	89.7	96.2	Q
391335	176.3	83.1	87.2	Q
391411	181.6	94.2	100.8	Q
391483	185.4	89.6	94.3	Q
391493	168.2	83	89	Q
391522	174.7	93.8	100.9	Q
391533	177.8	85.9	91.9	Q
391543	190.9	91.3	97.3	Q
391557	167.1	89	94.7	NQ
391562	175.8	86.8	94.6	Q
391624	174.9	92	97.8	Q
391649	178.4	89.1	95.5	Q
391650	175.5	93.5	99.7	Q
391678	178.5	106.8	112.8	Q
391693	172.6	104.6	112.7	Q
391734	177.6	93.5	99.9	Q
391738	167	87.8	94.3	NQ
391774	171.4	90.3	96.9	Q
391784	182	92	100.3	Q
391835	179.6	94	101.5	Q
391837	170.1	85	90.1	Q
391862	175.1	95.5	103.1	Q
391866	166.3	88.6	93.1	NQ
391870	177.3	82.1	89.9	Q
391872	174	89.4	94.2	Q
391933	170.1	91.6	98.2	Q
391964	173.1	84.1	92.3	Q
391970	176.5	83.1	88.5	Q
391986	176.1	105.5	109.6	Q
391988	171.6	92	98.6	Q
391997	164.4	87	95.1	NQ
392014	168.7	81.9	87.1	Q
392022	177.8	91.7	95.9	Q
392041	176.3	86.6	92.3	Q
392127	169.1	85	92.5	Q
392185	182.4	92.2	99.1	Q
392199	171.3	81	85.6	NQ
392224	171.7	84.6	92.2	Q
392262	185.9	83.9	88.1	Q
392272	170.6	92.9	98.4	Q
392281	180.3	92.1	98.8	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
392376	181.9	92	99.7	Q
392408	173.2	89	96.7	Q
392413	170.2	90.9	97.9	Q
392415	182.7	83.6	91.9	Q
392418	171.6	92.5	98	Q
392425	172.9	91.3	95.5	Q
392512	173.6	91	99.7	Q
392525	171.4	90.2	98.1	Q
392531	186.6	97.8	104.1	Q
392550	171	96.7	101.8	Q
392553	171.9	87	95.5	Q
392583	167	86.4	91	NQ
392589	164.8	86.1	89.9	NQ
392607	182.3	95.8	100.6	Q
392644	170.5	85.8	90.5	Q
392653	169	107.1	113.4	Q
392681	182.3	86.7	92.6	Q
392693	180.5	94	98.1	Q
392699	170.4	89	94.8	Q
392709	172.1	89.4	96.4	Q
392720	168.9	81.1	85.2	Q
392721	173.7	99	104.2	Q
392728	179.2	97	105.6	Q
392732	172.6	92.2	100.5	Q
392760	172.5	92.6	98	Q
392774	177.2	87.8	93.1	Q
392798	176.8	81.6	88	Q
392840	170.1	93.6	98.3	Q
392843	170.6	95.6	103.9	Q
392853	175.3	102.5	111.6	Q
392866	172.4	90	97.1	Q
392871	176.8	92.1	97	Q
392876	170.1	118	122.6	Q
392896	170.1	95.1	101.3	Q
392909	180.1	89.5	98.6	Q
392914	171.7	105.7	110.5	Q
392916	170.3	91	96.1	Q
392936	170.9	93	98.1	Q
392960	179.1	91	96.1	Q
392982	174.7	92.5	100.5	Q
393007	168	81	85.4	NQ
393085	169.4	86	92.4	Q
393093	177.7	93.2	98.2	Q
393102	173.9	89.5	96.1	Q
393105	173.8	83.9	91.3	Q
393106	174.4	84.3	91.5	Q
393109	173.6	96.6	103.8	Q
393126	174.4	99.1	104.1	Q
393164	184.7	93.5	100.6	Q
393165	172.1	88.7	94.6	Q
393200	171.6	89.2	95.5	Q
393213	168.9	102	108	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
393247	182.3	111.6	117.7	Q
393249	172.9	86.4	91.3	Q
393275	172.8	84.8	96.3	Q
393322	170.8	88	94	Q
393350	171.2	85.9	93.1	Q
393386	171.1	98	103	Q
393456	169.1	87.8	94.4	Q
393486	176.7	108.3	115.5	Q
393510	176.9	98	104.7	Q
393512	178.5	89.3	98.1	Q
393569	170.2	92	99.5	Q
393579	183.5	101.2	110.4	Q
393636	180	100.3	106.9	Q
393682	175.7	92.2	96.9	Q
393711	170	91.7	101.7	Q
393762	169.3	98.1	104.5	Q
393771	179.3	88.4	94.8	Q
393773	173.8	91.3	98.1	Q
393791	175.8	97.6	107.4	Q
393793	173.7	93.1	97.1	Q
393811	180.2	84	91.1	Q
393818	173.4	96.2	102.4	Q
393851	173	86.1	92.5	Q
393881	185.4	94.9	104	Q
393891	173	83.1	91.1	Q
393905	173.6	108.6	115.1	Q
393909	177.2	94	100.2	Q
393912	169.5	86.6	91.7	Q
393922	172	99.4	104.9	Q
393923	175.5	104	109.9	Q
393995	177.5	92.2	98.8	Q
393996	175.1	86.5	93.5	Q
394002	166.6	90.4	95.4	NQ
394036	172.1	84	89.6	Q
394062	163.6	96.6	102.6	NQ
394088	168.5	85.9	96.3	Q
394107	170.2	94.1	99	Q
394169	173.6	106	112.4	Q
394175	174.9	96.9	103.9	Q
394218	179.7	99.9	107	Q
394230	171.3	84.3	92.9	Q
394244	168.5	87.1	88.5	NQ
394253	172.6	89.8	94.4	Q
394273	176.7	96.2	100.2	Q
394294	177.3	95.1	101.3	Q
394304	170.5	83.2	87.7	Q
394378	165.4	95.4	100.2	NQ
394383	177.1	85.8	92.7	Q
394400	168.4	95.4	106.9	Q
394421	174.9	86.2	91.1	Q
394427	176.7	93.9	101.7	Q
394441	176.4	96.3	105.4	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
394451	176.9	88.8	95	Q
394456	171.8	85.8	92.3	Q
394472	171.8	86.9	91.2	Q
394561	169.2	89.2	95.7	Q
394585	174.7	87.2	94	Q
394601	177.7	105.5	110.8	Q
394606	174.9	92.2	99.2	Q
394628	168.5	89.5	97.3	Q
394647	167.5	83.1	88.1	NQ
394650	180	96.8	103.5	Q
394666	170.5	87.8	93.3	Q
394667	172.8	92.2	101.7	Q
394699	168.2	86.6	92.9	Q
394726	174.3	87.1	93	Q
394745	172	92.7	99	Q
394812	171.8	83.8	89.3	Q
394826	171.8	84.7	90.4	Q
394830	177.1	89.3	99.5	Q
394850	181.5	95.8	101.5	Q
394859	172.2	94.5	99.4	Q
394880	179.8	91.6	100.3	Q
394890	173.3	97.8	102.9	Q
394898	172.8	87.6	92.7	Q
394916	172.1	94.6	100.2	Q
394964	174.5	88.9	98.5	Q
395005	175.5	89.1	99	Q
395036	169.1	84.2	92.6	Q
395038	170.8	92.4	96.7	Q
395055	177.2	97.2	101.6	Q
395058	175.7	91.8	100.3	Q
395083	178.1	91.4	96.9	Q
395134	175.7	95.2	101.2	Q
395170	170.6	82	86.7	Q
395223	179.2	95.7	109.4	Q
395229	169.1	95.4	101.8	Q
395243	173.5	83.2	88.8	Q
395266	176.8	89	94.8	Q
395337	178.4	90.1	96.9	Q
395345	182.9	87.7	93.4	Q
395352	180.2	87.7	97.6	Q
395407	168.9	87.2	93.9	Q
395413	175.8	83.7	89	Q
395432	172.7	105.9	111.1	Q
395456	176.7	90.1	97.9	Q
395462	171.8	100.9	108.1	Q
395487	171.1	93.2	100.9	Q
395494	177.2	93.7	101.4	Q
395500	174.8	101.1	106.4	Q
395534	170.4	91.2	96.7	Q
395577	168.6	89	94	NQ
395609	175	87.3	94.6	Q
395631	171.3	83.5	88.3	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
395676	184.2	92.2	99.1	Q
395728	174.5	100.2	107.2	Q
395735	166.4	88.4	93.3	NQ
395757	170.5	88	96.1	Q
395759	167.4	84.7	92.5	NQ
395777	176.2	88.1	96.9	Q
395779	169.7	89.1	96.5	Q
395803	175.9	83.8	89.1	Q
395806	172.2	94.1	98.4	Q
395863	188.5	89.2	93.7	Q
395873	178	86.3	93	Q
395894	179.4	98.4	105.2	Q
395941	170.1	94.6	103.3	Q
396046	185.7	110	115.1	Q
396110	168.2	89.6	100.4	Q
396111	169.7	88.3	93.2	Q
396168	178.8	91.4	97.6	Q
396207	166.9	86.3	91.4	NQ
396244	190.5	88.6	99.3	Q
396285	167.8	86.1	93.9	NQ
396308	177.5	90.7	96.9	Q
396313	172.7	94.7	101.7	Q
396319	184.1	96.5	102.9	Q
396339	168.3	95.1	103.3	Q
396361	179.4	88.5	93.9	Q
396366	180.9	84	92.4	Q
396373	175.3	89.9	98	Q
396398	180.5	92.8	99.3	Q
396399	173.5	84.9	90.7	Q
396404	173.6	84.4	92.1	Q
396475	176.3	82.3	86.5	Q
396479	174.6	87.4	93	Q
396495	170.4	82.9	89.1	Q
396540	175.1	81.1	85.7	Q
396566	169.2	93.7	98.9	NQ
396602	191.3	84.9	93.2	Q
396616	182.4	95.4	103.1	Q
396681	179.3	88.4	94.8	Q
396699	173.5	86	92.9	Q
396722	171.4	99.5	106.9	Q
396725	171.5	85.8	89.9	Q
396755	181.4	82.8	87.4	Q
396760	174.5	88.4	93.7	Q
396809	180.1	88.7	96.4	Q
396819	173.6	88.5	93.4	Q
396868	173	88.6	97.6	Q
396878	178.7	90.1	97.2	Q
396887	171.2	88	95.9	Q
396889	174.5	108.2	112.7	Q
396909	178.2	88	95	Q
396917	170.7	83.7	93.1	Q
396931	177.3	86.5	92.7	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
396961	166.6	86	91.3	NQ
396980	179.7	83	91	Q
396998	181.4	93.5	99.1	Q
396999	172.4	95.3	102.5	Q
397003	173.5	101.3	107.7	Q
397007	181.9	93.1	102.4	Q
397031	176.8	90	95.2	Q
397047	173.5	97.8	110.5	Q
397058	183.2	81.1	86.8	Q
397062	171.8	91.4	98.8	Q
397070	177.2	91.7	102.2	Q
397151	172.7	94.8	104.7	Q
397155	169.4	90	97.1	Q
397288	170.8	83.9	90.8	Q
397304	175.6	83	89.3	Q
397360	174.5	95.8	106.8	Q
397380	170.7	99	104.1	Q
397458	174.1	92.5	100.8	Q
397460	170	88.7	95.5	Q
397489	173	84.3	91	Q
397504	177.2	82.6	91	Q
397509	171.1	94.5	102.2	Q
397538	174.7	86.1	93.7	Q
397569	172.5	91.1	95.4	Q
397581	176.5	96	102	Q
397606	173.9	93.7	101.6	Q
397613	173.9	87.2	93.2	Q
397664	171.3	87.3	94.9	Q
397691	172.3	98.8	106.3	Q
397725	170.9	87.4	92.6	Q
397732	175.3	88.9	94.6	Q
397752	177.3	82.5	89.1	Q
397815	184.3	86	95.4	Q
397820	174.2	84.1	92.8	Q
397832	174.4	93.8	98.5	Q
397842	168.5	89.1	93.6	Q
397887	173.3	108	112.4	Q
397890	175.4	81	85.2	Q
397924	177.7	82	87	Q
397926	177.5	90.4	95.6	Q
397931	170.3	91.8	99.7	Q
397979	172.3	91.6	98.1	Q
398072	173.3	99.5	105.4	Q
398073	170	86	91.2	Q
398131	171.6	86.4	93.5	Q
398162	175.2	83	87.2	Q
398172	171.3	99.7	107.6	Q
398219	176.1	86.3	90.8	Q
398220	175.7	83.2	90	Q
398224	170.3	96.4	103	Q
398238	175.6	101	106	Q
398248	172.9	95.3	102.3	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
398251	168.8	82.3	88.4	Q
398269	175.5	87	91	Q
398318	171.8	87.9	94	Q
398356	181.1	90.1	96.5	Q
398437	170.4	87.8	93.3	Q
398441	184	95.9	103.8	Q
398452	177.8	94.8	102.7	Q
398474	177	88.7	94.2	Q
398480	173.1	79.6	84.1	NQ
398491	169.9	99.3	104.4	Q
398501	179.3	98.5	104.9	Q
398537	175.9	97.2	104.9	Q
398569	173.4	95.7	101.4	Q
398587	170.2	84.7	90.6	Q
398599	173	93.3	102.2	Q
398603	171.8	91.1	98.3	Q
398613	174.5	96.7	106.1	Q
398623	182.6	100	104.5	Q
398628	172.9	95.8	102.7	Q
398641	174.1	87.2	93.3	Q
398646	171.6	83.6	90.2	Q
398653	175.2	83.1	88.8	Q
398658	176.1	88.2	96.2	Q
398698	186.8	86.3	93.4	Q
398795	174.4	97.1	102.8	Q
398840	173	88.5	99.6	Q
398862	170.1	86.9	91.6	Q
398868	179.4	86.8	92.5	Q
398871	173	89.6	97.8	Q
398936	195.1	98.4	105	Q
398943	173.8	90.9	95.7	Q
398976	173.1	92.6	98.9	Q
398988	180.5	87.9	95.3	Q
399093	174.7	94.2	101.4	Q
399104	176.2	88.7	95.6	Q
399158	174.9	94.2	100.4	Q
399191	168	84.6	93.8	Q
399196	166.9	85.2	91.6	NQ
399210	174.2	88	93.6	Q
399268	181.3	98.9	108.6	Q
399305	171.7	86	93	Q
399318	169.4	92.9	99.3	Q
399361	176.8	94.7	102	Q
399387	173.1	90.8	96.3	Q
399428	176.6	89.8	97	Q
399464	174.1	83.7	90	Q
399465	166.4	89.8	94.8	NQ
399523	187	89.8	96.6	Q
399526	178.2	113.1	122.7	Q
399559	175.9	82.9	88.2	Q
399568	173.4	95.6	99.6	Q
399581	166.1	74.1	82	NQ

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
399589	170.3	94.3	98.9	Q
399600	170	85.7	94	Q
399624	175.9	90.8	97.7	Q
399671	166.5	85.7	90.3	NQ
399687	179.1	84.2	91.2	Q
399697	171.7	93.8	101.3	Q
399747	175.1	84.8	91	Q
399780	176.1	96.6	103.7	Q
399792	172.2	96.1	101.1	Q
399832	175.5	90.3	97.8	Q
399892	177.6	86.1	94.2	Q
399950	174.3	90.7	95.3	Q
399965	170.2	89.9	99.1	Q
399970	180.1	99.9	106.2	Q
399975	173	90.8	95.7	Q
400005	169.5	92.1	99.2	NQ
400071	181.4	97.1	102.4	Q
400086	191.4	89.9	99	Q
400094	185	88.1	96.4	Q
400099	171.7	83.6	88	Q
400105	173.8	94.5	100	Q
400122	174.1	89.4	97.5	Q
400125	168.1	91.1	97	Q
400143	176.9	97.5	102.8	Q
400195	168.4	96.6	103.2	NQ
400255	173	89.2	98.2	Q
400270	174.9	84.1	90.2	Q
400292	171.6	90.7	97.5	Q
400298	173.1	95.2	99.4	Q
400332	178.8	91.4	99.2	Q
400348	173.4	86	93	Q
400477	168.2	81.8	87.9	NQ
400492	171.2	90.1	100.4	Q
400503	165.7	89.1	97.2	NQ
400507	178.3	88.8	96.5	Q
400516	173	88.8	94	Q
400551	187.5	95.1	102.8	Q
400570	169.4	86	90.4	Q
400599	173.5	81.3	88.6	Q
400651	167.5	91.3	97.6	NQ
400740	170.1	86.3	91.7	Q
400746	168.3	93.1	101.4	NQ
400779	179.2	91.1	97.5	Q
400780	174.3	92.6	98.7	Q
400796	188.4	97.7	106.8	Q
400818	172.9	87.5	95.3	Q
400830	174.1	85.1	91	Q
400908	180	81	85	Q
400914	168.8	87.6	92.9	NQ
400995	179.5	90	97	Q
401035	161.6	90.9	94.9	NQ
401038	171.2	92.9	97.3	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
401048	174.1	91.5	96.2	Q
401081	177.9	87	95	Q
401092	168	88.4	94.3	NQ
401146	180.5	88.4	96.1	Q
401153	189.2	87.2	94.3	Q
401201	178.5	98.5	103.4	Q
401204	188.1	81.6	86.7	Q
401218	171	91	98	Q
401311	172.5	91.7	100.9	Q
401332	181.6	86.7	92	Q
401350	172.4	91.7	97.5	Q
401351	171.1	85.8	92.5	Q
401364	176.5	90.3	100.1	Q
401405	171.4	84.7	90	Q
401426	170.7	94.9	100.5	Q
401427	174.8	94.9	105.2	Q
401429	174.7	93.7	101.7	Q
401439	173.6	83.5	88.9	Q
401463	171.2	81	89	Q
401497	174.4	89.4	97.3	Q
401498	172.4	95.3	101.8	Q
401507	169	84.7	89.9	NQ
401542	176.2	100.8	109.8	Q
401553	173.2	98.8	103.8	Q
401568	168.6	88.8	94.2	Q
401592	172.9	93.7	98.3	Q
401622	172.9	90.5	98.6	Q
401625	176.6	93.6	99	Q
401660	174.1	84.9	92	Q
401701	178.9	98.4	106.9	Q
401742	169.7	95.7	100.4	Q
401757	169.7	89.9	100.1	Q
401769	171	87.2	95	Q
401777	168.6	87.3	95.5	Q
401786	175	87.5	94.4	Q
401787	174.7	98.7	104	Q
401791	177.2	95.5	102.8	Q
401800	177.2	85.6	91.7	Q
401805	181.8	98.6	106.5	Q
401821	173.8	94	101	Q
401827	172.9	91.7	96.6	Q
401829	173.1	92.1	98.5	Q
401839	183.1	87	94.8	Q
401883	168.5	91.9	95.5	NQ
401890	172.2	90.8	97.1	Q
401893	175.6	97.1	105.4	Q
401896	171.9	93.2	98.1	Q
401899	181.8	92.4	99.7	Q
401919	174	91.1	97.3	Q
401954	170	88.6	95.4	Q
401966	172.7	86	94	Q
401970	179.4	81.7	91.8	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
402011	185.6	83	87.1	Q
402020	166.1	85.1	90.4	NQ
402101	175.8	96.2	107.1	Q
402112	182	86	92.9	Q
402113	169.8	95.9	103.2	Q
402147	170.1	95.3	100.4	Q
402183	170.1	86.1	92.1	Q
402196	175.9	95.6	103.8	Q
402205	181.3	109.3	116.5	Q
402216	174.8	87.5	93.7	Q
402238	172.8	92.9	100.3	Q
402255	196.7	103.5	110.8	Q
402264	172.3	89.2	94.9	Q
402296	171.8	97.2	103.5	Q
402314	186.7	84.3	94	Q
402345	171.7	97.6	112.6	Q
402351	171.6	94.1	99.5	Q
402375	172.9	88.7	99.2	Q
402405	176.5	84	91.7	Q
402416	180.9	97.9	102.7	Q
402417	168	97.1	105.3	Q
402448	180	87.7	92.3	Q
402450	179.2	83	89.5	Q
402471	168.3	87	94	Q
402538	182.5	90.9	99.5	Q
402546	170.8	84.3	92.8	Q
402600	177.8	88.4	98.8	Q
402671	175.4	87.5	95.8	Q
402682	172.8	83.9	90.7	Q
402695	175.7	95.4	103.4	Q
402708	174.3	88.4	97.7	Q
402752	176.3	83.8	90.1	Q
402803	170.7	97	103.4	Q
402823	181.9	88.5	94.1	Q
402826	176.5	83.1	88.2	Q
402834	173.3	90.8	100.1	Q
402870	165.7	84.7	88.7	NQ
402888	191.9	99.4	106.9	Q
402905	176	87.8	95.1	Q
402915	187.3	96.6	100.6	Q
402968	170.2	83.3	86.1	NQ
402990	171.4	90	99	Q
403019	170	89	98.2	Q
403060	173.6	81.5	86.4	Q
403062	166.6	84.7	90.7	NQ
403084	169.5	88.8	97	Q
403088	185.2	92.7	100.9	Q
403104	175.7	90.4	94.5	Q
403176	176.3	93.2	99.6	Q
403179	168.8	86.4	90.7	Q
403204	172.1	89.9	94.5	Q
403219	178.1	100.1	109.2	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
403223	178	95.7	101.8	Q
403224	175.5	96	101.5	Q
403227	170.5	87.7	93.1	Q
403246	176.7	81.5	86.4	Q
403248	184.5	102.4	107.9	Q
403249	179.7	96.7	103.3	Q
403255	176.9	96.9	101	Q
403360	168.2	89	95.2	Q
403397	181.6	90.9	95.9	Q
403418	175	87.2	92.5	Q
403455	169	91.2	96.6	Q
403470	173.5	87.5	93.1	Q
403527	181.1	86.9	93.9	Q
403531	172.3	84.5	90.8	Q
403575	172.5	104	111.2	Q
403576	187.3	92	96.1	Q
403580	170.9	86.9	92.4	Q
403616	175.9	97.3	107.1	Q
403682	170.4	94	100	Q
403684	170.2	85.6	92.1	Q
403753	178.3	98.4	105.5	Q
403763	171.2	90.6	97.9	Q
403775	170.7	84.2	92.7	Q
403805	170.5	87.5	91.5	Q
403822	173	84.7	88.8	Q
403823	168	95.2	101.1	Q
403850	172.2	74.5	77.5	NQ
403863	168	88.5	92.5	Q
404002	173.3	96.4	103.3	Q
404009	170	91.4	98.6	Q
404048	174.2	86.5	93.2	Q
404056	180.4	91.6	97.1	Q
404112	173.2	89.8	96.3	Q
404115	171	85.5	89.9	Q
404121	177.1	91.2	98.2	Q
404133	173.2	96.5	101.1	Q
404137	168	84.1	89.8	Q
404169	175.4	83.7	91.5	Q
404231	177.8	102	109.2	Q
404271	168	87.1	92.6	Q
404300	185.5	87.6	93.9	Q
404352	172.7	94.9	100.4	Q
404364	179.3	106.9	113.7	Q
404381	171.3	83	89	Q
404401	178.3	98.8	106.5	Q
404404	176.7	86.3	94.5	Q
404421	173.3	99.1	105.4	Q
404431	175.5	91.9	98.6	Q
404440	170.8	90.8	97.7	Q
404445	175.7	94.6	101.5	Q
404485	175.8	88.3	93.5	Q
404487	170.1	94.5	101.7	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
404550	174.7	94.3	100	Q
404559	177.1	85.8	90.8	Q
404560	178.7	89.8	99.9	Q
404629	176.8	84	88.2	Q
404649	168.4	87.7	93.9	NQ
404678	174.2	83.7	89.5	Q
404724	171.2	87.5	94	Q
404767	172.9	97	103	Q
404778	174.9	94	99.3	Q
404793	172.3	86.1	94.7	Q
404795	168.1	97.7	102.9	Q
404819	174.3	84.9	92.3	Q
404832	169.7	92	102.2	Q
404838	169	84.2	92	Q
404942	173.8	102.5	107.9	Q
404950	174.3	90.7	96.6	Q
404962	171	91.5	96.6	Q
404985	173.8	99.3	106.4	Q
405031	175.8	87.2	93.2	Q
405061	174.1	98.7	103.1	Q
405079	191.5	97.7	108.5	Q
405084	173.7	85.7	92.4	Q
405092	166.8	86.4	91.6	NQ
405149	169.3	93.2	101.5	Q
405157	177.5	87.2	91.9	Q
405161	176.5	91.4	100	Q
405179	169.5	91	95	Q
405187	180.3	98.1	103.3	Q
405206	170	94.9	103.6	Q
405209	175.3	99.1	106.4	Q
405223	174.7	87.5	92.7	Q
405268	170.4	85	93.3	Q
405279	164.9	87.6	91.7	NQ
405287	176.9	85.8	91.8	Q
405355	183.5	98.1	107.5	Q
405393	174.6	94.4	106.1	Q
405515	170	82	89.3	Q
405561	174.6	98.6	107.1	Q
405567	179.9	96.8	102.6	Q
405594	170	94	100.1	Q
405635	176	95.6	102.7	Q
405656	175.5	86.9	95.1	Q
405657	167.6	86.1	92.1	NQ
405679	169.1	88.2	93.8	Q
405711	178.4	89.5	95	Q
405727	166.5	82.9	87.7	NQ
405730	177	90.2	98.1	Q
405810	174.9	98.7	106.9	Q
405814	171.9	83.4	89.1	Q
405855	179.1	96.5	102.8	Q
405865	176	98	102.9	Q
405898	167.1	86.6	90.7	NQ

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
405921	171.2	88.3	94.2	Q
405941	169.4	83.6	90.9	Q
405945	180.1	88.2	93.2	Q
405960	173	84.4	92.8	Q
405995	184.2	85.4	91	Q
406014	173.9	90.1	97.5	Q
406017	168.2	87.6	95.2	Q
406033	172.3	99.2	104.6	Q
406107	177.7	93.5	98.9	Q
406117	173.8	84.5	91	Q
406155	174.9	85.9	91.7	Q
406181	170	88.3	93.8	Q
406196	169.9	97.5	105	Q
406205	183.9	90.8	97.2	Q
406209	178.8	84.1	88.8	Q
406229	177.4	84.1	89.1	Q
406266	170.3	102.3	108.8	Q
406305	168.5	84.9	90.2	NQ
406370	172.8	94.4	101.2	Q
406375	174.4	91.9	96.9	Q
406378	167.3	93.6	98.9	NQ
406389	178.6	87	93.2	Q
406403	169.3	84.4	89.5	Q
406407	172.7	85.8	91.4	Q
406444	168.9	87	93.3	Q
406446	177.7	85.8	90.3	Q
406454	172.6	83.1	87.5	Q
406472	167.1	95	99	NQ
406494	170.2	90.5	95.8	Q
406510	174.5	90.5	96.6	Q
406514	171.9	82.1	89	Q
406524	170.5	89.9	98.4	Q
406550	176.2	92.9	99.3	Q
406554	168.2	84.2	91.5	Q
406617	174.8	92.3	97.1	Q
406631	169.6	96.6	104	Q
406658	173.8	92.1	96.6	Q
406675	179.7	92.5	97.1	Q
406733	176.1	81.6	85.6	Q
406772	173.3	86	92	Q
406781	172.8	95.5	102.2	Q
406879	168.5	86.4	91.5	Q
406892	171.8	93.5	99.2	Q
406896	168.7	85.9	93.4	Q
406906	170.8	89.2	97.8	Q
406910	171.2	91.1	96.3	Q
406917	178.8	97.9	102.7	Q
406960	174.7	91.9	98.6	Q
407004	175.3	104.6	112.3	Q
407008	174	90.8	95.9	Q
407020	170.1	94.6	104.8	Q
407057	170	91.5	98.3	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
407063	168.6	82.3	86.3	Q
407072	171.4	94	99.9	Q
407097	170.6	84.9	89	Q
407104	172.2	84	91	Q
407147	174.3	85.4	93.6	Q
407207	174.9	84.6	92.4	Q
407215	184	104.8	112.1	Q
407224	179	94.9	100.3	Q
407239	168.6	93.3	98.2	Q
407260	169.8	90.6	98.9	Q
407267	175.9	84.9	92.4	Q
407292	175.4	95.8	101.1	Q
407306	183.3	87.7	96.3	Q
407313	183.8	87	93	Q
407318	174	86	91.1	Q
407367	172.2	88.8	93.8	Q
407408	169.8	90.7	95.3	Q
407416	177.2	86.8	93.7	Q
407421	181.1	100	105.8	Q
407431	168.4	102.5	106.6	Q
407435	179.8	84.7	90.8	Q
407445	182.8	96.3	104.6	Q
407466	170.6	94.4	101.1	Q
407470	171.2	89.9	94.5	Q
407518	170.4	99.4	106.9	Q
407522	200	81.3	89.7	Q
407539	185.8	96	102	Q
407580	171.6	92.1	96.4	Q
407583	183.2	88.8	96.9	Q
407625	175.1	86.7	92.9	Q
407665	180.6	90.4	100.1	Q
407700	179	105.1	111.1	Q
407718	168.1	91.4	97.1	NQ
407719	170.9	88.8	96.8	Q
407739	182.3	85.5	93.2	Q
407754	175.2	84.1	88.8	Q
407800	172.3	95.7	103.3	Q
407803	174.9	92.6	97.1	Q
407814	173.4	101.5	110	Q
407824	173.9	92.9	97.5	Q
407834	174.3	96	102.4	Q
407878	176.2	96.2	102.5	Q
407880	179.1	81	87.9	Q
407953	168.5	87.8	93.5	NQ
407965	168.8	84.5	90.5	Q
407990	185	91.4	98.8	Q
407991	170.4	84.6	91.1	Q
408022	170.5	97.3	103.1	Q
408061	173	87.5	92.1	Q
408063	171.1	93.1	98.7	Q
408064	186.7	100.5	106.4	Q
408124	169.2	83.7	89.5	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
408133	170.8	97.9	103.7	Q
408243	174	106.5	112	Q
408293	171	95.5	100.9	Q
408297	185.9	86.4	91.9	Q
408298	170.3	89.7	95	Q
408311	168.3	95.9	100	Q
408320	172.9	86.5	92.4	Q
408330	172.2	95.2	102.3	Q
408339	166.5	79.6	80.8	NQ
408385	170.7	83	87.1	Q
408425	173.5	92.1	98.1	Q
408431	176.1	87.5	94.5	Q
408458	175.4	87.8	94	Q
408477	177.3	94.8	104.8	Q
408494	170.5	86.9	96.2	Q
408507	173.2	107.5	112.9	Q
408534	177.7	86.9	92.6	Q
408564	169.6	105.4	110.3	NQ
408575	179.8	86.1	94.4	Q
408741	168.2	81.1	85.1	Q
408774	182.8	86.5	91.5	Q
408787	180.3	106	112.7	Q
408809	183.1	87.3	95.8	Q
408816	176.2	92.9	107.3	Q
408820	169	91.4	97.8	Q
408847	176.2	83.1	89.3	Q
408896	185.2	96.4	106.9	Q
408939	170.5	88.2	94.8	Q
408951	173.1	93.8	101.1	Q
408970	163.6	85	90.4	NQ
408999	170.8	98.7	108.6	Q
409050	176.8	84.5	93.8	Q
409098	170.7	88.1	96.2	Q
409104	175.3	90.8	95.1	Q
409110	181.3	85	91	Q
409123	177	91.5	102.4	Q
409127	168.3	91.8	93	NQ
409141	172.9	102.7	111.9	Q
409145	170	83.2	89	Q
409148	168.4	92.9	99.5	Q
409156	172.4	96.3	101.2	Q
409174	171.1	86.1	90.9	Q
409180	176.4	99.1	106.2	Q
409196	169.1	83.7	88.1	Q
409228	177.7	85.9	92.8	Q
409244	170.4	88	92	Q
409256	172.4	94.8	104.2	Q
409265	182.1	95.9	108.9	Q
409267	171.6	93.9	99.2	Q
409298	183.8	107.6	114	Q
409299	181.6	87	95.9	Q
409301	169.4	95.7	104	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
409347	170.3	85.7	90.5	Q
409348	182.6	102.1	107.2	Q
409404	174	80.2	83.3	NQ
409422	174.3	100.7	105.7	Q
409436	187.6	99	106.2	Q
409456	173.3	83.7	91.6	Q
409524	172.9	84.1	90.3	Q
409537	181.2	97.5	104	Q
409545	183	86.3	93.8	Q
409558	172.7	90.9	96	Q
409560	181.9	93.5	100	Q
409592	172	92.1	98.3	Q
409617	170.1	93.8	100	Q
409633	171.6	90.6	97.4	Q
409639	175	89.6	96.1	Q
409653	180.4	81.2	85.9	Q
409668	172	92.9	100	Q
409670	168	85.4	90.5	Q
409680	171.3	84.2	91.3	Q
409702	166.7	88.4	93.1	NQ
409713	183.1	88.7	95.9	Q
409731	176.4	107	113.7	Q
409735	169.3	88	94	Q
409757	178.9	89.2	96.9	Q
409831	168.5	87.4	93.5	Q
409851	172.8	94.7	101	Q
409873	180.6	90.6	97.2	Q
409875	179.2	91.4	97.1	Q
409883	179	90.9	98.3	Q
409915	169	95.4	100.3	NQ
409958	179.9	81.3	87.5	Q
409959	170.1	94.5	101.5	Q
409963	176.9	92.1	99.2	Q
409985	172.3	92.5	100.4	Q
409990	169.8	93.4	99.4	Q
410005	181.7	91.8	97.6	Q
410091	186.1	90.5	97.6	Q
410094	177.9	89.1	97.2	Q
410095	180	96.7	104.1	Q
410099	170.6	92.6	97.8	Q
410103	168.2	88.3	92.3	Q
410131	171	83.6	91.3	Q
410135	170.8	86.7	94.5	Q
410158	180.9	88.1	93.7	Q
410205	170.2	85.3	89.6	Q
410239	176.5	91.1	99.2	Q
410250	171	85.1	92.9	Q
410286	171.9	83.4	88.5	Q
410302	176.8	94.7	100.1	Q
410343	174.9	88.5	95	Q
410360	170.7	91.3	101	Q
410397	169.8	87.5	93	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
410442	178.4	88.3	93.5	Q
410452	168.9	83.5	89.1	Q
410466	172.6	99.6	108.2	Q
410484	173.4	86.3	93.6	Q
410501	179.9	91.1	98.2	Q
410518	172.7	88	93	Q
410583	182.4	88.2	95.5	Q
410584	175.1	89.4	96.1	Q
410603	178.5	92.5	96.7	Q
410627	168	85	94	Q
410632	171.7	88.2	97	Q
410641	170.2	98.2	104.3	Q
410643	180.9	87.1	92.3	Q
410696	178.7	97.5	104	Q
410709	172.5	94.4	99.2	Q
410713	174.8	91.4	96.6	Q
410769	177	95.9	101.1	Q
410836	178	95.1	104.5	Q
410843	172.5	92.3	99.5	Q
410845	172.5	94.6	101.8	Q
410852	179.8	98.8	105.6	Q
410867	181.8	105.9	113.6	Q
410887	175	86.8	92.9	Q
410915	168.1	75.8	80.1	NQ
410929	179.8	88.2	98.6	Q
410930	188.7	96.5	103.1	Q
410931	177	93	97.5	Q
410953	171.6	88.8	95.8	Q
410975	182	87.9	96	Q
410978	173.6	83.6	89.8	Q
410987	170.5	97.1	103.9	Q
410998	170.6	88.3	94.5	Q
411032	176.1	93.9	101	Q
411057	168.8	95.7	106.4	Q
411072	181	83.3	91.2	Q
411092	174.7	100.1	111.4	Q
411095	172.3	89	96	Q
411106	173.7	87.7	94.9	Q
411145	173.3	88.9	96.9	Q
411149	185.3	88.5	92.5	Q
411165	170.9	97	108	Q
411180	168.9	90.2	97.1	Q
411190	175.5	103.7	112.6	Q
411240	172	86.5	92.1	Q
411248	169.6	98	103	Q
411254	171.4	85.7	91.6	Q
411310	170.3	98.7	105.7	Q
411355	166.3	90.8	94	NQ
411369	174.4	91.4	98.6	Q
411402	168.2	89.1	97.4	Q
411410	178.8	98.3	104.2	Q
411419	168.2	86.6	96.3	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
411441	167.4	84.7	90.3	NQ
411454	173.8	94.5	100.8	Q
411501	168	90.4	94.9	Q
411516	179.7	91.4	97	Q
411525	173.7	91	95.2	Q
411552	175.2	91.3	100	Q
411561	176.8	84.5	91.3	Q
411601	183.7	104.3	111.3	Q
411619	173.5	86.9	94.2	Q
411642	175.3	89.3	95.1	Q
411660	179.8	102	108.3	Q
411676	180.4	93.3	98.8	Q
411692	172.9	93.2	101.1	Q
411726	172.3	88.4	97	Q
411789	172.7	81.1	82.9	NQ
411814	174.3	93.3	102.1	Q
411827	167.3	88.1	94.7	NQ
411877	176.5	90.4	96	Q
411941	174.6	94.3	100.9	Q
412027	172.8	93.1	102	Q
412051	169	94.4	105.9	Q
412134	187.2	96.8	104	Q
412136	171.9	92	99.3	Q
412140	173.3	107	114.5	Q
412215	172.4	99.3	103.6	Q
412241	173.7	98.3	104	Q
412253	176.3	95.6	100.8	Q
412256	180.1	93.7	101.1	Q
412277	173.2	86.8	91.8	Q
412286	180.9	90.5	96.1	Q
412330	170.7	85.3	89.8	Q
412366	181.1	96.9	103.1	Q
412382	174.6	93.8	100.5	Q
412418	174.8	99	105.7	Q
412459	176.7	85.6	93.8	Q
412465	170.5	88	94.8	Q
412481	168.7	87.9	93.4	Q
412495	177.8	95.3	101.6	Q
412540	166.7	86	92	NQ
412589	169.2	85.4	94.2	Q
412621	174	88.9	96.4	Q
412671	174.3	95	100.9	Q
412697	168.8	89.4	97.4	Q
412724	170.3	97.9	103.9	Q
412760	168.1	86.8	91.7	NQ
412776	172	90.3	100.1	Q
412782	178.6	85.1	92.3	Q
412815	176.7	90.3	96	Q
412821	176.2	90.1	96.1	Q
412831	173	96.5	104	Q
412849	168.6	87.8	92.4	Q
412858	171.4	100.9	107.1	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
412888	171.7	103.6	107.6	Q
412918	179.4	83.2	89.6	Q
412940	170.1	90.6	96.8	Q
412970	181.2	90	97.9	Q
412986	172.4	85.7	92.3	Q
412993	170.8	87	94.2	Q
412994	169.1	89.6	94.8	Q
413027	169.7	86.8	92.4	Q
413033	175.2	93.8	99.5	Q
413055	173.9	89.4	94.5	Q
413105	177.4	101.4	109.7	Q
413107	170	93.1	100.7	Q
413142	181.5	102.6	108.4	Q
413147	169.6	81.2	87.1	Q
413182	169.9	94	102.7	Q
413190	170.2	92.2	99.7	Q
413228	178	90.9	100.5	Q
413261	176.8	98	102.5	Q
413269	169.1	84.3	92.1	Q
413278	177.8	88.4	96.6	Q
413320	174.4	88.9	96.6	Q
413336	176.3	92.5	99.3	Q
413337	170.9	89	96.3	Q
413357	170.7	81	86	Q
413394	172.3	89.5	95	Q
413409	178.5	93.5	100.7	Q
413413	172.3	103.2	112.4	Q
413416	177.1	94.1	98.1	Q
413422	175.5	96.9	101.6	Q
413466	173	92.4	99.9	Q
413483	180.5	91.5	96.4	Q
413537	182.5	99.7	104.9	Q
413570	175.7	92.1	101.4	Q
413575	171.6	88.6	95.7	Q
413589	166.6	81.2	83.6	NQ
413593	172.1	81.2	86.4	Q
413626	173.7	91	97	Q
413640	176.2	94	99.4	Q
413689	171.8	94.1	98.5	Q
413707	175.9	97.7	105.9	Q
413709	177.4	94.3	102.3	Q
413765	171.9	90.8	96.7	Q
413808	170.8	88.7	94.6	Q
413850	170.1	97.8	105	Q
413916	179.9	86.5	94.4	Q
413946	169.6	86.2	90.3	Q
413957	175.7	87	96.2	Q
413961	170.4	87.1	93.4	Q
414029	171.3	90.2	98.3	Q
414032	170.1	96.5	101.6	Q
414077	174.2	93.8	100.9	Q
414087	172.3	88.7	95.6	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
414104	172.9	87.7	95.8	Q
414128	173.8	94.8	103.2	Q
414134	177.6	95.9	103.4	Q
414135	171.9	93.1	101.7	Q
414186	180.6	92.4	98.7	Q
414209	168.4	94.4	99	NQ
414210	173.7	86.3	95.7	Q
414273	169.1	81.7	87.1	Q
414285	171.9	86.9	95	Q
414319	172.4	87.5	94.5	Q
414320	169.5	95.4	99.4	Q
414330	188	85.8	94.4	Q
414354	184	84.2	89.1	Q
414381	168.4	92.3	97	Q
414454	172.4	92.6	100.8	Q
414474	175.6	84.3	90.6	Q
414483	179.6	87.8	94.9	Q
414488	170.3	87.7	94.7	Q
414491	170.2	83.2	89.6	Q
414530	172.5	96	100.6	Q
414583	168.4	98.6	103	Q
414593	172	92.1	99.1	Q
414645	172.9	91.3	100	Q
414696	180.9	91.5	98.9	Q
414714	177.8	85.6	93.2	Q
414715	177.6	87.1	93.7	Q
414760	169.1	91.1	97.3	Q
414771	174.5	86	93	Q
414775	175.5	90.7	100.6	Q
414790	168.9	93.8	98.7	Q
414795	179.9	95.9	101.3	Q
414797	172.3	93.3	98.1	Q
414809	179.7	95.9	106	Q
414858	181.9	99.1	109.1	Q
414879	177.8	97.9	103.4	Q
414896	173	90	99.2	Q
414904	173.2	90.8	98.3	Q
414910	172	94.4	103	Q
414937	171.4	93.5	101.2	Q
414968	170.4	89.8	94.3	Q
415005	171.7	85.9	92.5	Q
415015	170.5	86.6	95.1	Q
415038	178.5	93.1	98.7	Q
415054	180.2	100.1	106.8	Q
415137	168.1	94.2	99.2	Q
415149	168.8	91.3	96.9	Q
415152	169.2	92.3	98.6	Q
415160	176.6	99.8	108	Q
415172	175.1	92.6	98.3	Q
415178	170.4	90.8	95.5	Q
415203	171.7	101.8	107.8	Q
415261	168.3	95.5	101.8	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
415272	176.8	85.9	92.9	Q
415286	174	83.7	87.9	Q
415288	171.3	98	105.4	Q
415298	174.7	87.2	92.3	Q
415320	177.7	98.1	106.8	Q
415336	166.2	89.1	96	NQ
415389	169	95.6	103.2	Q
415428	185.9	89.9	97.7	Q
415445	171	89	93.3	Q
415467	174.2	84.7	92.7	Q
415473	182	83	87.5	Q
415485	166.5	85.8	93.3	NQ
415502	179.5	96	103	Q
415541	179.7	93.1	98	Q
415570	169.4	87.4	92.7	NQ
415573	177.7	84.2	91.3	Q
415591	179.4	99	108	Q
415594	165.5	84.4	88.2	NQ
415600	174.3	85	90	Q
415614	167.6	89.4	95.8	NQ
415635	175.8	101.4	108.2	Q
415640	168.9	86.6	92.4	Q
415647	171.1	87.5	95.2	Q
415744	178.4	81	86	Q
415758	179.8	94.3	101.1	Q
415760	177.6	94.5	103.2	Q
415771	168.1	82.5	86.8	Q
415788	180.3	88.4	95.5	Q
415795	170.8	89.1	95.8	Q
415821	172.9	88.9	99.4	Q
415831	175.4	88.8	100	Q
415832	180.1	85	91	Q
415844	176.9	88.6	96	Q
415849	177.4	88.2	98.6	Q
415865	178.1	87.9	93.9	Q
415895	177	95	103	Q
415939	187.2	93.4	102.8	Q
415950	172	95.2	101.5	Q
415994	170.5	85.5	90.5	Q
416006	172.6	92.9	100.9	Q
416017	175.8	85.6	92.1	Q
416049	175.5	81.3	89	Q
416053	179	96.1	104	Q
416120	174.5	100.3	106.3	Q
416158	175	91	95.3	Q
416200	173.3	86.8	93.3	Q
416203	168.7	83.9	88	NQ
416244	174.8	84.5	95.2	Q
416305	168.9	90.6	94.8	Q
416325	173.4	94.8	101.4	Q
416339	172.5	83.5	92.9	Q
416354	174.5	82.7	90.2	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
416361	170	93	98.7	Q
416366	171.4	85.2	91.7	Q
416393	185	102.3	107.3	Q
416428	178.1	93.1	101.2	Q
416464	180.8	93.5	99	Q
416497	170.7	91.4	97.7	Q
416500	168.1	83.4	87.4	NQ
416530	174.9	83	87.6	Q
416584	168.3	95.7	101.9	Q
416587	172.2	95.5	100.6	Q
416593	179.2	93.9	99.9	Q
416598	174.5	94.4	100.2	Q
416617	179.3	85.5	92.4	Q
416652	171.3	87.2	93.2	Q
416675	185.1	97.8	104.3	Q
416713	171.1	84.9	91.8	Q
416723	181.6	83.9	88.8	Q
416732	170.2	89.1	94.4	Q
416803	172.8	86.5	95.7	Q
416858	172.7	87.7	93.7	Q
416881	168.1	86	90.9	Q
416917	176.3	89.7	96.5	Q
416974	178.8	83.1	87.2	Q
416977	173.1	89.9	98.9	Q
416990	173.8	96.7	101.1	Q
417026	181	84.8	92.5	Q
417034	170.2	97	104.7	Q
417087	176	83.8	89	Q
417100	171.4	91.7	96.6	Q
417149	176.6	95.4	101.9	Q
417190	166.9	92.1	104.3	NQ
417216	170.1	92.1	98.7	Q
417263	171.9	86.8	94.2	Q
417308	172.4	97.1	102.7	Q
417336	176.9	96.7	102.2	Q
417341	177.2	91.1	100.3	Q
417374	169.1	89.5	95.8	NQ
417448	170.7	93.6	98.1	Q
417451	171.1	94.6	99.1	Q
417486	168.7	91.2	95.6	Q
417522	168.5	98	104.3	Q
417547	169.7	95.2	99.5	Q
417622	180.5	93.7	99.7	Q
417652	177.1	93.2	100.7	Q
417730	170.1	95.2	100.9	Q
417819	178.5	87.5	94.6	Q
417844	173.5	91.5	98.2	Q
417846	174.1	95.3	105.4	Q
417849	181.9	94.1	100.7	Q
417865	176.6	89.9	97.4	Q
417885	173.3	95.2	101.7	Q
417912	173.6	91.4	98.1	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
417933	174.2	87.3	92.9	Q
417950	178.4	88.3	95.5	Q
417986	173.4	85	91.6	Q
417993	171.4	89.2	95.7	Q
418007	182.1	84.7	91.5	Q
418012	167	84.5	91.4	NQ
418024	175.4	95.6	105.8	Q
418051	178.9	92.3	97.7	Q
418054	170.5	84.8	89.9	Q
418091	176.1	100.2	105.4	Q
418122	171.3	94.6	101.1	Q
418133	168.9	87.5	98.8	Q
418140	178.9	91.2	98.6	Q
418158	172.7	89.1	99	Q
418166	170.3	87.4	91.6	Q
418168	175.9	95.8	105.5	Q
418171	172.6	88.6	94.1	Q
418201	169.6	89.1	96.1	Q
418221	168	95.6	101	Q
418304	176.6	98	105.5	Q
418320	171.5	93	98.3	Q
418327	172.3	88.4	93.5	Q
418354	168.5	91.5	96.2	Q
418417	172.1	86.6	94.4	Q
418421	172.4	91.2	96.9	Q
418456	172.5	88.9	96	Q
418466	170.9	98.3	105.3	Q
418468	171.5	89	96.6	Q
418488	178.7	91.4	96.6	Q
418493	170.4	95.1	102.8	Q
418498	178.8	86.3	93.4	Q
418512	189	102.1	108.8	Q
418516	173.7	97.2	103.3	Q
418523	173.8	92.6	97.8	Q
418530	176.1	87.3	94.5	Q
418631	176	92.5	97.6	Q
418636	177.1	103.8	112.7	Q
418650	173.5	93.8	99.1	Q
418675	171.1	94	100.8	Q
418677	177	113.1	120.2	Q
418746	175.3	91.7	100.3	Q
418762	168.8	86.7	94.5	Q
418851	174.9	99.5	106.3	Q
418855	170	94.5	98.9	Q
418897	170.4	96.2	102.3	Q
418979	171.2	86.6	94.4	Q
419004	176.3	99.4	105.1	Q
419022	172.8	98.1	109.2	Q
419060	169.3	95.5	99.7	Q
419076	170.9	87	93.7	Q
419101	170	89.3	95.7	Q
419127	173.9	82	87.3	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
419133	170.6	85.3	91.6	Q
419137	177.1	86.2	97.3	Q
419151	175.6	90.2	95.8	Q
419162	178.8	85.3	92.8	Q
419181	172.3	81.8	87.5	Q
419192	177.8	92.7	100.6	Q
419195	174.1	91.6	97.3	Q
419201	167.1	89.7	95.2	NQ
419216	177.5	91.3	98.7	Q
419267	176.6	84.5	90.1	Q
419295	182.4	91	100	Q
419321	174.7	88	97.5	Q
419368	170	87.3	96.2	Q
419373	172	97.1	105.8	Q
419387	171.4	83.2	87.8	Q
419401	175.6	81.1	85.2	Q
419425	169.6	94.7	100.3	NQ
419455	183.2	89.6	94.1	Q
419457	175.7	95.1	101.8	Q
419461	170	97.3	103.3	Q
419464	163.1	91.3	96.2	NQ
419523	173.4	92.8	99.2	Q
419554	177.2	85.8	93.7	Q
419557	173.2	81.8	87.2	Q
419564	171.2	87.1	93.8	Q
419573	178.5	81.2	86.3	Q
419584	168	86.7	96.3	Q
419589	172.4	91	95.9	Q
419592	184.5	90.5	96	Q
419608	180.1	94.9	100.7	Q
419665	168.4	83.8	88.5	Q
419751	186.4	98.8	106.1	Q
419758	177.5	103.4	109.1	Q
419856	177.2	91	97.9	Q
419865	182.3	92.7	99.2	Q
419909	171.8	86.3	93.8	Q
419939	171.4	83	90.1	Q
419978	169.2	86.3	92.7	NQ
420041	169.9	92.7	102	Q
420052	171.5	94	99.4	Q
420057	178.8	101.3	107.3	Q
420072	178.4	101.1	109.9	Q
420087	177.3	91.2	97.6	Q
420103	168	100.6	107.8	Q
420110	176.9	93.6	99.9	Q
420128	177.3	100.9	105.3	Q
420162	177.8	92.7	97.5	Q
420163	179.1	98.3	105.8	Q
420191	170.1	85	93	Q
420192	174.7	104.8	110.2	Q
420243	168.4	91.9	98.3	Q
420272	170.4	93.8	99.5	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
420303	172.6	81.3	90.2	Q
420321	168.9	95.3	100.8	Q
420333	182.8	91	100.2	Q
420366	183.6	94.4	100.7	Q
420404	177.5	87.9	95.2	Q
420406	176.2	94	100	Q
420427	174.6	86.5	93.1	Q
420429	174.9	83.9	88.4	Q
420476	172.3	90.5	98.4	Q
420484	170.3	86.4	91.6	Q
420531	175.2	91	96.2	Q
420564	173.9	90.5	97.6	Q
420611	168.7	92.8	99.9	Q
420626	171.7	90.7	98.2	Q
420650	174.9	94.9	102.2	Q
420760	168.6	84.9	90.1	Q
420786	172.5	99.8	106.8	Q
420858	173.3	90.1	100.6	Q
420909	171	89.6	98.3	Q
420920	170.3	87	93.5	Q
420928	177.5	96.9	103.1	Q
420981	175.2	91.1	96.5	Q
421014	172.5	87	92.7	Q
421037	166.8	102.9	109.4	NQ
421087	183	90.4	97	Q
421122	174.1	85.6	91.6	Q
421125	176.2	94.5	100	Q
421227	170.7	86	92.5	Q
421272	170	83.7	89	Q
421275	180	86.1	97	Q
421339	183	111.6	119.9	Q
421343	178	100.1	107.8	Q
421387	173.2	93.9	102.5	Q
421391	173.9	87.9	95.6	Q
421393	176.4	83.2	87.8	Q
421413	168.7	90.7	97.8	Q
421500	170	93.1	99.3	Q
421639	172	89.7	96.8	Q
421646	181.6	93.2	98.1	Q
421680	183.6	86.9	91.5	Q
421687	175.5	92.6	99.5	Q
421716	172.4	98.9	105.5	Q
421737	178.1	105.3	112.9	Q
421763	174.9	102.8	111.2	Q
421768	168.6	87.2	94.8	Q
421774	171.4	98.2	104.5	Q
421819	169.1	95.7	101	Q
421855	169	92.3	97.7	Q
421889	176.2	89.1	93.5	Q
421979	172.6	92.7	96.7	Q
421982	173	84.1	91.4	Q
422035	180.6	89.6	95.1	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
422040	170	90.3	97	Q
422047	171.3	91.3	99.4	Q
422082	168	86.2	91.4	Q
422106	174.7	92.5	97.8	Q
422132	180.3	111.8	118.5	Q
422174	169.4	84	93	Q
422191	179.1	87.8	96.1	Q
422195	170.5	80.3	85.5	NQ
422217	173.6	92.6	100.7	Q
422258	177	83.7	89.9	Q
422272	174.2	98.4	106.3	Q
422283	180.1	99.2	103.7	Q
422316	183.8	92.9	98.1	Q
422392	170.9	87.8	94.5	Q
422412	172	92.5	96.8	Q
422418	177.7	87.4	92.6	Q
422453	172.6	86.5	90.9	Q
422526	169	90	97.1	Q
422567	179.7	89.3	95.3	Q
422614	172.4	91.7	98.5	Q
422628	169.2	84.7	93.2	Q
422633	177.9	85.7	90.3	Q
422687	173.9	97.9	106.1	Q
422705	172.1	85.1	91.1	Q
422750	176.6	95.9	102.1	Q
422888	173.8	100	105.4	Q
422892	176.1	103.2	112.6	Q
422928	176	99.6	107.7	Q
422971	173.7	96	103.7	Q
423037	176.4	100.5	107.7	Q
423044	176.8	90	101.9	Q
423050	172.1	91.4	98.8	Q
423110	171.5	93.2	101.9	Q
423135	170.3	82.6	89	Q
423139	172.5	94.6	100.7	Q
423162	173.5	95.5	100	Q
423172	172	83.7	90.5	Q
423173	174.9	90.4	96.7	Q
423187	176.1	94.2	102.1	Q
423188	183.6	88.8	97.1	Q
423193	174.4	92	97.1	Q
423211	176.8	82.1	88.3	Q
423232	168.7	88.6	95.6	Q
423244	179.8	90	95.1	Q
423253	168.9	85.6	91.7	Q
423290	172.8	82.2	86.5	Q
423349	169.2	87.9	96.2	Q
423477	169.2	85.1	90	Q
423505	171.9	102.5	112.8	Q
423506	172.6	87.9	95.9	Q
423512	167.2	89.5	93.3	NQ
423516	183.4	90.9	95.3	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
423555	175.6	87.8	93.1	Q
423557	170.9	96.7	102.1	Q
423625	178.7	83.9	91.4	Q
423631	175	95.4	99.5	Q
423654	177.1	84.4	91.4	Q
423685	179.8	81.7	86.8	Q
423710	173.7	96.3	103.9	Q
423781	173.5	112.2	119.2	Q
423787	182.5	91.4	101.4	Q
423794	176.6	92.4	97.3	Q
423849	166.2	95.5	98	NQ
423884	180.2	91.4	97.5	Q
423916	173.9	95	100.2	Q
423945	177	90.3	98.8	Q
423951	173	98	104	Q
423975	175.2	102.8	107.9	Q
424007	169.3	85.9	94.8	NQ
424021	172.4	90.7	96.2	Q
424026	174.2	94.6	99.6	Q
424052	174.1	85.8	92.7	Q
424060	170.2	89.4	93.9	Q
424180	172.2	81.5	85.7	NQ
424188	175	108.1	116	Q
424234	171.5	89.3	95.4	Q
424243	173	88.2	96.9	Q
424254	174	86	91.1	Q
424276	180.7	98.8	105.8	Q
424342	172.9	84	91.1	Q
424391	171.8	90.4	95.3	Q
424550	166.7	90.7	103.2	NQ
424586	170.1	80.8	85	NQ
424622	174	104.2	112.9	Q
424628	184.9	90.1	96.5	Q
424642	180.6	93.7	104.4	Q
424661	180.6	100.2	109.8	Q
424716	170.1	93.2	99.7	Q
424718	180.3	91.3	97.4	Q
424756	167.3	91.2	95.6	NQ
424776	178.4	86.4	92.6	Q
424853	171.7	89.2	97.5	Q
424861	181.1	91.5	98	Q
424865	171.8	99.5	105.8	Q
424874	179.2	86.1	91.5	Q
424965	174.6	94.5	101	Q
424969	174.9	85.1	90.1	Q
424975	181.3	99.5	106.3	Q
424988	170.9	85.6	94.4	Q
425031	176.6	91.5	96.3	Q
425043	172	99.9	106	Q
425132	163.3	84	86.3	NQ
425176	176.8	102.8	116	Q
425186	178.6	95.8	103.1	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
425188	170	94.2	100.4	Q
425191	171.7	95.9	102.7	Q
425198	179.2	94.1	98.8	Q
425231	177.5	85.4	93.5	Q
425241	172.4	92.6	99.5	Q
425253	170.3	85.9	93.9	Q
425310	172.5	93	102.3	Q
425311	170.6	98.8	104	Q
425342	173.4	95.3	100.2	Q
425357	180.6	83.7	88.9	Q
425358	171.3	85.9	92.1	Q
425392	180.5	89.8	96.1	Q
425436	168.4	86.6	94	NQ
425439	172.9	102.6	108.8	Q
425475	165.9	97	104	NQ
425479	168.2	81.9	89.3	Q
425509	176.5	98.7	104.8	Q
425597	171.3	87.1	95.6	Q
425628	173	83.1	87.2	Q
425659	175.2	93.3	101.2	Q
425684	184	84.3	91.2	Q
425761	173.3	90.1	95.1	Q
425802	176.9	92.9	99.8	Q
425831	170.6	85.6	91.5	Q
425840	176.4	84.4	89.3	Q
425848	176.8	95.3	100.6	Q
425878	180.2	94.7	103	Q
425898	173.8	95.6	102.7	Q
425924	171.5	92.3	99.6	Q
425933	170	106.6	111.8	Q
425961	177	92.3	97.3	Q
425979	171	94	100.3	Q
425997	170.4	95.9	101.4	Q
426024	171.6	89.9	97.2	Q
426031	171.3	83.6	89.4	Q
426062	179.7	102	108.2	Q
426167	176.6	88.7	96.5	Q
426196	170.4	90.1	94.8	Q
426230	168.4	91.1	96.6	NQ
426289	172.9	89.4	99	Q
426314	174.9	86	90.1	Q
426319	170.1	89.1	93.9	Q
426405	174.5	91.1	98.6	Q
426528	175	89.8	97.3	Q
426588	181	83.2	88.5	Q
426625	174.2	108.3	118.1	Q
426651	180.3	89.7	97.7	Q
426708	172.4	104.5	110.8	Q
426713	175.4	98	107.5	Q
426732	173.4	92.8	97.7	Q
426766	175.9	94.5	99.9	Q
426799	179	81.2	87.1	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
426826	178.8	90.8	96.8	Q
426857	178.7	91.5	99.8	Q
426891	170.5	91.7	99	Q
426928	176.5	86.9	94.6	Q
426931	168.8	84.7	92.5	Q
426942	177.4	93.1	106.5	Q
426959	171.5	95.3	99.4	Q
426989	170.9	93.6	101.8	Q
426993	168	89.1	95.2	Q
426997	175.8	96	102.6	Q
427021	177.6	85.9	92.1	Q
427032	168.1	81.1	86.9	Q
427037	181.6	93	99.7	Q
427053	177.2	87.6	95.5	Q
427054	170.2	84.9	90.2	Q
427065	184.2	90.2	98.3	Q
427130	165.8	95.2	101.1	NQ
427151	168.5	87.5	94.5	Q
427172	172.4	86	92.6	Q
427197	170.1	88.9	93.6	Q
427205	173.6	86.1	91.8	Q
427249	174.2	83.6	89.5	Q
427270	170.4	95.8	104.2	Q
427287	170.9	93.6	99.6	Q
427290	175.4	84	90	Q
427293	176.6	91.4	97.9	Q
427296	168.6	87.1	96.2	Q
427346	180.1	101.8	109.6	Q
427368	183.6	106	115.6	Q
427373	168	83.2	92	Q
427391	169.7	91.5	97.8	Q
427393	179.1	88.7	99	Q
427406	168.2	98.9	108.4	NQ
427412	178	90.8	96	Q
427426	170.5	86.7	93.5	Q
427443	170.6	91.6	96.2	Q
427481	176.6	90.3	97.4	Q
427488	176.3	84.9	90.8	Q
427519	177.6	95.7	102.9	Q
427523	176.6	91.3	100.9	Q
427545	175.8	102.7	110.9	Q
427601	172	92.7	100.9	Q
427606	173.9	76	80	NQ
427623	176.1	81.3	88.4	Q
427644	173.4	84.2	91.5	Q
427649	170	93.8	102	Q
427692	180.1	87.8	94.9	Q
427801	174.2	93.2	100.6	Q
427813	171.7	92.5	100.1	Q
427815	168	88.5	94.5	Q
427823	176.9	91.4	98.9	Q
427859	176	85.1	90.7	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
427860	173	91.1	95.2	Q
427870	178	90.9	98.6	Q
427894	181.1	83.1	90.4	Q
428012	171.1	89.8	96.2	Q
428018	173.1	98.9	103.2	Q
428032	168.7	93	99.7	Q
428076	171.2	85.3	92.4	Q
428086	174.6	91.1	96	Q
428093	189.3	98.1	107.4	Q
428107	168	83.5	94.1	Q
428110	170.8	87.3	91.4	Q
428126	172.2	81	85	Q
428127	170.8	102.8	108.6	Q
428150	176.6	88	94.3	Q
428151	169.7	94.4	101	Q
428159	168.9	95	101	Q
428175	171.3	91.4	98.1	Q
428303	178.9	95.7	101.7	Q
428314	170.3	83.6	89.7	Q
428324	171.7	90.5	96.4	Q
428357	171.5	92.7	100.8	Q
428372	179.9	95.6	100.2	Q
428446	166.6	93.8	101.3	NQ
428455	178.1	97.4	103.2	Q
428494	170.6	94.7	100.1	Q
428540	177.7	84.3	91.2	Q
428554	170.1	88.2	92.7	Q
428575	180.6	101.4	109.9	Q
428644	174.3	92.5	99.9	Q
428646	174.7	85.9	95	Q
428680	180	92.8	99.2	Q
428702	173.1	91.7	98.7	Q
428738	166.8	97.4	102.2	NQ
428808	179.5	85.4	91.5	Q
428836	175.4	97.7	106.6	Q
428880	186.1	96.2	100.4	Q
428889	177.2	86.3	93.5	Q
428893	170	88.2	95	Q
428898	176.9	95.4	100.6	Q
428930	176.8	97.8	109.2	Q
428972	174.6	87	92	Q
428980	175.9	96	102.1	Q
429030	175.4	92.7	99.1	Q
429089	174.2	91.6	97.9	Q
429152	176.2	92.9	98.7	Q
429161	174	91.8	98.7	Q
429181	176.9	84.9	93	Q
429182	176.9	91.4	99.3	Q
429198	175.9	85.8	92.7	Q
429221	164.2	86.3	90.8	NQ
429292	169.2	83.4	89.4	Q
429300	174	88.1	94.7	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
429358	176.3	89	97	Q
429439	168	100.9	108	Q
429509	172.8	92.9	99.6	Q
429525	169.3	90.5	97.8	Q
429561	172.9	94	101.2	Q
429592	171.7	86.6	93.3	Q
429662	176.6	86.3	92.6	Q
429729	178.7	96.8	104.2	Q
429741	169.3	83.9	90.7	Q
429743	169.5	98	105.1	Q
429811	168.6	92.6	97.9	Q
429826	170.2	84.5	88.9	Q
429838	175.2	87.2	93.9	Q
429853	174.4	93.7	100.9	Q
429866	168.4	92.9	97.8	Q
429883	178	87.1	94.1	Q
429891	177.5	87	92	Q
429906	170.4	91.9	98.1	Q
429961	169.4	85	89	Q
429971	169	87.9	96	Q
429986	176.2	84.1	92.5	Q
430016	173	101.9	109.6	Q
430082	169.4	87.1	93.5	Q
430087	182.1	97.7	105.1	Q
430126	172.1	98.8	108.6	Q
430146	172.8	93	97	Q
430150	172.2	91.9	98.6	Q
430158	171.9	84.1	90.2	Q
430183	179.5	84.5	91.5	Q
430205	168	81	87.6	Q
430209	177.3	89.4	98.2	Q
430215	170.3	83.8	92.3	Q
430216	178.9	98.6	105.3	Q
430220	168.5	93.1	102	Q
430232	170.2	84	91.2	Q
430309	180	97.8	103.1	Q
430359	168.2	89.4	95.1	Q
430401	170.4	93	98.3	Q
430427	183.9	88	94	Q
430439	168.4	91.6	96.5	Q
430479	169.3	84.8	90.7	Q
430482	169.2	103.3	109.4	NQ
430568	172.3	92.9	97.5	Q
430629	173.8	92.4	98.9	Q
430634	176	90.6	99.3	Q
430635	177.8	99.2	104.1	Q
430654	172.6	92.9	97.4	Q
430671	171	83.1	89	Q
430672	171.1	89.1	97.5	Q
430719	178.2	89.9	98	Q
430732	176.4	88	96.5	Q
430734	177	89	97.5	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
430826	171.4	93.4	100.7	Q
430830	173.6	85	93.8	Q
430833	173.6	93.5	102.7	Q
430867	174.1	92.7	100.9	Q
431025	176.5	91.4	96.9	Q
431040	180.5	83.4	89.1	Q
431082	166	96.1	102.9	NQ
431098	173.4	91.4	99.1	Q
431099	177.5	87	94.6	Q
431114	173.6	90.1	97.8	Q
431121	170.5	85	90.9	Q
431146	176.3	92.9	98.7	Q
431217	175.7	84.6	89.8	Q
431248	168.2	95.4	102.5	Q
431254	174.8	100.4	107.1	Q
431256	173.5	86.5	93.5	Q
431257	170.1	98.1	104	Q
431310	168.1	89.6	95.6	Q
431323	175.6	83.4	89.7	Q
431333	179.2	103.7	112.6	Q
431338	183.6	101.5	107.2	Q
431339	166.7	90.6	95.1	NQ
431383	171.8	96	102.9	Q
431392	180.5	92.8	101.4	Q
431398	176.9	92.4	99.6	Q
431404	175.4	85	89	Q
431418	176	92.7	99.1	Q
431531	173	84.8	94.2	Q
431534	174	95.7	100.8	Q
431596	169.7	88.1	92.9	Q
431597	169.9	88.5	94.3	Q
431617	174.1	97.2	103.4	Q
431636	173	89.1	97.5	Q
431723	177.9	85.4	89.6	Q
431750	184.6	99.6	107.2	Q
431789	171.6	86.4	90.9	Q
431797	184.2	87.6	92.3	Q
431828	172.5	81.6	88.6	Q
431831	176.4	93.9	99	Q
431840	173.2	87.9	93	Q
431842	169.2	83	89	Q
431911	177.5	85	91.9	Q
431919	179.9	83.8	91.7	Q
431945	177.7	85.8	92.8	Q
431957	172.1	83.6	90.6	Q
432016	186	104.7	111.5	Q
432024	177.7	93.3	102.4	Q
432033	172.8	92.1	100.4	Q
432050	177.2	90.3	97.9	Q
432077	170.7	93.8	98	Q
432082	172.9	91.3	96.6	Q
432105	168	81	86.8	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
432127	183.9	86.4	95.2	Q
432146	177	89.7	94.9	Q
432200	174.1	86.2	92.4	Q
432203	176.5	97.9	104.3	Q
432255	176.5	100	105	Q
432275	171.2	86.2	95.1	Q
432343	170	91.2	96.3	Q
432348	173.8	93.7	101.8	Q
432374	179.2	93.6	100.2	Q
432385	180.1	93	98.1	Q
432394	172.3	91.9	100.1	Q
432437	174.9	91.1	99	Q
432438	177.2	84.4	88.4	Q
432472	169.3	91.4	97	Q
432473	175.3	89	97	Q
432474	176	96.2	106.1	Q
432499	177	81.4	87	Q
432512	171.1	89.6	96.1	Q
432542	170.3	95.1	101.3	Q
432567	174.2	85.6	93.8	Q
432596	177.4	101.5	107.2	Q
432609	176.2	82.9	90.2	Q
432631	179.9	87.5	94	Q
432646	172.7	86.7	91.4	Q
432792	171.5	95.1	107.1	Q
432810	170.3	89.3	96.7	Q
432929	171.1	85.1	92.4	Q
432969	176.3	83.6	91.9	Q
432984	178.3	88.7	93.3	Q
433028	176.5	98.3	104.3	Q
433037	172.3	94.4	99.4	Q
433057	178.4	86.9	94.7	Q
433108	176.3	98.8	104.1	Q
433153	171.4	84.3	90.3	Q
433182	176.9	86.5	91.7	Q
433183	178.2	94.8	101	Q
433218	171	89.3	96.5	Q
433268	171.3	96	103.7	Q
433312	178.8	85	92	Q
433317	175.1	84.5	88.9	Q
433324	170.9	87.7	93	Q
433326	182.5	85	91.7	Q
433356	175.9	88.7	98.4	Q
433366	169.4	86.4	91.8	Q
433369	181.6	100.6	106	Q
433399	175.7	98.1	102.8	Q
433411	177.9	89.3	99.5	Q
433427	176.2	94	105.5	Q
433452	174.6	91.2	95.3	Q
433572	175	91.4	98.3	Q
433583	172.3	97.8	105	Q
433634	171.8	92.6	99	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
433644	181	94.2	99.8	Q
433650	170.7	90.8	99.8	Q
433682	187.4	97.2	104.2	Q
433720	171.1	91.5	98	Q
433730	179.3	99.5	106.6	Q
433826	177.3	85.7	94.1	Q
433833	168.2	85.1	91.4	Q
433905	174.3	84	92.2	Q
433957	171.1	81.8	87	Q
433960	178	83.5	88.1	Q
433968	177.8	95.8	106	Q
433984	168.3	81.3	89.2	Q
434004	180.1	92	98.1	Q
434027	171	85.3	91.5	Q
434063	175.9	103.1	108.5	Q
434091	175.1	89.9	95.2	Q
434126	178.7	92.8	99	Q
434138	178.2	84.7	90.4	Q
434232	173.2	91.7	98.9	Q
434257	184.4	87.4	94.4	Q
434352	171.7	84.3	91.6	Q
434384	175.5	95.5	100.1	Q
434414	174.1	89.1	95.9	Q
434421	175	92.7	100	Q
434456	168.4	86.9	91.9	Q
434498	171.2	97.6	107.5	Q
434506	174.3	87.3	93.5	Q
434520	176.6	95	100.4	Q
434583	168.6	89.1	97.5	Q
434615	183.8	102.3	111.9	Q
434631	175.3	91.7	100.6	Q
434652	173.1	90.7	96.4	Q
434708	172.3	86.9	90.9	Q
434775	171.3	92.4	98.5	Q
434788	174.8	104.4	111.4	Q
434839	170.5	84.1	92.1	Q
434860	178.2	88.6	96.1	Q
434870	183.4	87.2	94.9	Q
434877	172.8	93.6	100.3	Q
434880	172.3	97.8	104.2	Q
434886	180.7	94.5	99.7	Q
434910	177.2	83	87.4	Q
434961	178.1	86.9	92.4	Q
434974	173.1	83.1	88	Q
435030	170.9	88.7	94.8	Q
435031	173.2	94.1	105.4	Q
435070	168.5	92.4	101.3	Q
435075	172.6	85	89	Q
435088	183.4	90.1	99.6	Q
435098	168.5	91.8	100.4	Q
435102	172.4	87	95.5	Q
435122	172.1	87	91.7	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
435176	177.6	96.8	101.7	Q
435208	174.6	87.5	96.3	Q
435219	188.5	91.9	98	Q
435284	170	93.1	100.6	Q
435299	170.3	85.1	94.1	Q
435362	166.4	86.9	92.2	NQ
435365	168.7	96.7	103.4	NQ
435390	175.8	88.8	96.2	Q
435415	174.8	94.4	100.5	Q
435429	171.9	94.5	102.5	Q
435433	181.8	93.8	101.6	Q
435439	175.1	91.2	96.1	Q
435447	170.3	94.6	101.7	Q
435450	169.8	93.7	98.9	Q
435487	171	93.9	102.1	Q
435566	172.1	94.1	99.1	Q
435574	171.7	87.4	92	Q
435581	174.1	83.6	88.5	Q
435607	189.8	107.6	116.7	Q
435652	185.4	96.6	104.3	Q
435742	172.8	91.9	99.2	Q
435774	178.3	88.5	96.7	Q
435793	178.1	95.9	100.3	Q
435794	170.1	97.5	102.7	Q
435876	172.5	93.5	98.5	Q
435888	175.2	94.9	104.9	Q
435937	171.6	89	95	Q
436057	177.4	83.9	89.9	Q
436092	175.5	85.7	93.5	Q
436114	180.5	89.9	96.3	Q
436123	177.7	103	109.1	Q
436231	178.2	86.8	92.8	Q
436238	180.3	86.5	90.7	Q
436241	180.8	85	94	Q
436248	172.9	85.6	90.3	Q
436268	169.7	94.3	99.2	Q
436285	173.2	81.9	87.2	Q
436286	181.5	94.7	101.8	Q
436287	170.5	97.1	102.8	Q
436302	173.4	84.8	89.1	Q
436319	170.3	86.9	94.4	Q
436340	172.2	97.1	104.3	Q
436360	181.1	88.6	94.8	Q
436369	170.5	92.5	99.3	Q
436407	174.7	86	95.6	Q
436422	175	88.3	96.4	Q
436443	179.6	82.8	90.6	Q
436448	170.4	87.1	96.3	Q
436453	164.8	83.1	92.9	NQ
436493	172.6	96	103.6	Q
436544	170.9	83.9	88.2	Q
436587	171.2	94.1	101.9	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
436616	182.9	86.9	96.3	Q
436686	170.4	93.4	101	Q
436714	177.1	83.2	87.4	Q
436748	171.4	87.8	92	Q
436770	173.1	88.6	94.7	Q
436800	179.3	102.6	108	Q
436810	172.6	88.2	97	Q
436824	174.3	94.2	102.3	Q
436842	171.5	84.1	92.3	Q
436848	175.8	83	87.8	Q
436905	175	95.6	101.2	Q
436907	170.6	84	91.3	Q
436927	170.5	83.2	88.1	Q
436973	177.3	91.1	97.8	Q
436975	183.6	92.1	103	Q
437049	170.4	89	97.7	Q
437060	171.7	90.9	99.5	Q
437092	183.3	98.9	105.3	Q
437183	168.7	92.8	99.9	Q
437201	181	86.4	94	Q
437255	178.8	95.2	103.3	Q
437273	179	101	105.8	Q
437313	186.6	93.7	100.6	Q
437324	176	98.4	106.9	Q
437344	176.1	109.2	115.2	Q
437387	170	81.5	86.3	NQ
437398	174.3	92.7	98.4	Q
437411	176.2	106.6	111.8	Q
437430	172.5	81	85	Q
437455	169.2	84.8	88.9	Q
437469	181.5	97.9	101.9	Q
437473	185.2	98.8	102.8	Q
437501	171.7	93	100.7	Q
437515	169.4	81.3	86.8	Q
437516	186.3	83.3	88.9	Q
437552	175.1	89.3	97.8	Q
437641	174.6	81.6	86.2	Q
437680	172.4	107.3	112.9	Q
437684	174.4	83.3	88.7	Q
437706	170.5	90.4	95.1	Q
437714	171.1	96.7	102.4	Q
437756	174.9	81.6	87	Q
437819	169.7	87.6	95.8	Q
437959	176.2	96.6	100.9	Q
437980	174.4	88.5	96.4	Q
438037	174.3	83.6	88.6	Q
438072	173.1	85.8	92.8	Q
438086	177.4	93.4	101.1	Q
438149	177.8	83.1	91.2	Q
438216	170	86.5	92.9	Q
438229	172.6	90.6	97.7	Q
438307	180	101.6	112.1	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
438353	171	88.9	94.9	Q
438365	192.7	95.5	102.3	Q
438379	170.9	87.5	93.3	Q
438415	179.5	99.2	110.2	Q
438453	182	83.8	90.5	Q
438458	171.8	100.1	106.1	Q
438610	170.5	97.6	102.1	Q
438628	183.3	103.9	110	Q
438631	169.2	87.4	95.1	Q
438634	173	88.6	99.4	Q
438740	176.4	87	93.2	Q
438779	174.2	87.7	94.6	Q
438815	169.4	86.9	93.4	Q
438835	178.3	90.8	96.9	Q
438844	172.6	98.8	105.2	Q
438917	170.8	99.6	104.9	Q
438925	168.4	85.7	91.1	Q
438931	170.6	84.4	89.9	Q
438960	170.5	98.9	108.3	Q
438995	172.5	95.9	100	Q
439027	171.7	88.1	96.8	Q
439035	175.7	89.4	94.2	Q
439089	173.2	102.8	109.8	Q
439115	180.1	92.8	101	Q
439122	174.2	91.1	99.1	Q
439133	170.8	86.5	92.7	Q
439173	174.4	97.8	104.9	Q
439174	185.2	102.1	108.4	Q
439182	170.5	85.3	91.2	Q
439184	191.2	101.8	108.1	Q
439217	174	84.2	88.8	Q
439221	178	96.4	106	Q
439225	175.1	98.9	107.7	Q
439240	169.2	90.5	95.9	Q
439301	174.1	87	94.2	Q
439391	172.4	96.5	104.9	Q
439466	173.8	94	100.2	Q
439524	176.1	90.3	94.5	Q
439611	174.8	104.8	113.7	Q
439639	180.4	88.9	93.6	Q
439640	180.3	87.1	95.1	Q
439648	176.7	90.1	95.2	Q
439657	170.2	91.4	98.1	Q
439665	182.5	96.4	102.5	Q
439723	177.9	91.5	99.2	Q
439757	165.6	81.2	86.3	NQ
439763	176.2	88.7	94.9	Q
439949	174.6	92.4	96.5	Q
439963	171.5	92.4	96.7	Q
439981	174.8	90.6	95.4	Q
439988	176.7	98.3	105	Q
440013	176.5	90.7	99.3	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
440150	175.4	98.3	105.7	Q
440174	177.3	91.1	97.2	Q
440180	182.4	96.5	102.2	Q
440220	177.8	96.3	104.6	Q
440230	172.3	84.6	90.3	Q
440236	171.6	85.5	91.8	Q
440259	175.1	88.1	93.3	Q
440260	176.4	84.4	92.1	Q
440317	166.6	81.4	83.9	NQ
440350	171.4	86.5	95.9	Q
440375	169.4	90.2	95.4	Q
440394	175.7	91.7	100.4	Q
440408	186.7	93	100.8	Q
440421	168	91	97.6	NQ
440444	178	96.6	104.3	Q
440459	173.5	90.3	97.8	Q
440506	173.8	87.8	93.2	Q
440520	181.2	113.4	119.2	Q
440534	184	110.4	118.7	Q
440558	181.5	89.4	93.8	Q
440562	173.2	92.2	99.1	Q
440566	173.8	83.9	88.3	Q
440624	183.6	95.7	103.1	Q
440635	174.1	92.9	100	Q
440639	180	94.5	100.6	Q
440667	180.1	95.8	107.5	Q
440671	180.5	91.6	95.7	Q
440710	169.4	94.6	104.4	Q
440743	175.1	95.7	102.6	Q
440751	169.1	100.4	105.6	Q
440770	178.1	100.2	109.8	Q
440782	178.5	93.8	99.9	Q
440815	176.2	95	102.8	Q
440821	170.7	91.6	97.9	Q
440854	167.1	97	103	NQ
440878	177.9	90.6	95.7	Q
440905	176.4	90	96.8	Q
440917	170.4	87.4	96.2	Q
440972	174.1	92.9	99.2	Q
441080	174.4	99.2	106.3	Q
441090	173.7	89.9	95	Q
441091	177.7	91.6	96.9	Q
441143	171.1	81.7	88.5	Q
441163	173	88.4	96.6	Q
441191	171.9	93.9	99.4	Q
441220	178.3	96.6	103.5	Q
441283	174.3	82.2	86.8	Q
441319	172.3	89	94.2	Q
441380	174.9	93.6	99.5	Q
441429	171.9	86.5	92.6	Q
441433	172	104.1	108.7	Q
441434	172.8	92.2	97.8	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
441442	171.7	94	100.3	Q
441548	185.5	94.5	100.3	Q
441587	181.7	92.4	99.1	Q
441622	168.1	84.9	89.7	Q
441630	171.1	94.4	100.1	Q
441636	173.6	91.6	96.1	Q
441714	175.4	94.6	99.8	Q
441719	180	94.4	102	Q
441739	172.3	96.5	103.2	Q
441740	168.6	90.3	98.9	NQ
441762	174.4	89.7	95.7	Q
441792	174.1	98.3	107.2	Q
441877	168.7	82.3	88.1	Q
441899	177.4	97.5	103.9	Q
441905	172.3	101.8	106.2	Q
441919	168.1	87.4	92.9	Q
441931	168.2	89.3	93.8	Q
441943	170.9	81.3	87.2	Q
441985	179.3	97.3	102.4	Q
442066	175.3	84.7	90.7	Q
442147	169.1	82.2	88	Q
442180	177	83.8	90.4	Q
442187	178.6	95.1	102.5	Q
442232	171.2	88.2	92.6	Q
442254	170	91.3	99.1	Q
442295	168.7	91.5	100.2	Q
442321	169	85.3	90.6	Q
442330	172.8	95.5	102.3	Q
442352	172.9	94.7	101.3	Q
442368	186	93.8	99.1	Q
442406	170.6	90.2	99.3	Q
442412	182.3	88.9	93.3	Q
442498	177.1	84.7	94.1	Q
442567	168.5	82	86	Q
442581	174.9	97.7	105.9	Q
442627	179	96.5	103.6	Q
442644	171.7	89.5	95.4	Q
442660	183.2	97.8	106.8	Q
442666	163.2	81.1	82	NQ
442671	175.9	91.7	97.5	Q
442685	175.8	109.2	116.7	Q
442689	173	87.7	92.7	Q
442698	172.5	91.4	100	Q
442764	176.6	89.1	101.7	Q
442834	171.7	88	92	Q
442841	181.5	96.7	101.9	Q
442849	177.1	93.6	100.1	Q
442867	173.8	93.4	98.3	Q
442880	174.5	84.2	93.6	Q
442883	166.8	89	97.9	NQ
442898	172.1	98.7	104.2	Q
442906	169.6	104.6	109	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
442947	170.2	91.3	97	Q
442955	172	87.6	95.9	Q
442974	174.7	92.9	99.2	Q
443017	168.7	91.5	98.9	NQ
443025	179	87.8	95.3	Q
443091	177.7	91	95.7	Q
443154	176.4	95.4	102.6	Q
443177	173.1	86.4	96.6	Q
443202	166.5	89.9	94.7	NQ
443238	173.9	87.8	98.7	Q
443274	168.4	90.5	99.4	Q
443285	181.3	92.1	98.9	Q
443433	171.6	91.3	95.8	Q
443514	171.2	88.9	95.1	Q
443572	170.5	94.1	103.4	Q
443583	182.3	98.4	105.1	Q
443643	170.9	97.4	104.7	Q
443655	168.4	97.6	102.8	Q
443720	167.3	94.6	101	NQ
443789	177.3	89.1	95.5	Q
443807	168.7	84.4	89.3	Q
443811	178.7	84.7	89.5	Q
443826	180.7	90.1	97.4	Q
443871	177.7	93.8	99.3	Q
443877	180.1	88.6	95.6	Q
443922	169.1	98	103.4	NQ
443944	170	81.9	86.7	Q
443959	166.5	95.5	101.6	NQ
444038	172.3	81.2	85.8	Q
444043	170	87.1	91.8	Q
444067	176.5	91.7	97	Q
444088	174.9	96.1	104.7	Q
444136	172.2	83.4	92.9	Q
444149	174.3	83.4	91.5	Q
444185	174.5	91.4	95.9	Q
444210	168.9	94.6	102.3	Q
444238	179	101.6	110.5	Q
444243	177	90.7	95.7	Q
444280	178.2	91.3	99.3	Q
444357	168	91.5	96	Q
444382	175.8	93.7	100.3	Q
444402	172.7	93	100.2	Q
444454	172.1	87	94.5	Q
444502	186.9	98.1	102.5	Q
444607	175.6	90	95.3	Q
444659	164.1	84.3	88.8	NQ
444663	175.7	91.7	97.1	Q
444694	185.6	93.6	99.3	Q
444740	170	83.3	88.6	Q
444826	166.8	87	91.8	NQ
444829	176.3	97.8	107.9	Q
444830	168.2	88.5	94.1	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
444847	183.8	83.7	91.3	Q
444855	175.6	96.5	101.8	Q
444863	168	88.5	94.8	Q
444874	177.4	94.3	100.6	Q
444901	177.9	93.3	99	Q
444910	180.4	86.8	91	Q
444935	166.6	92.3	96.6	NQ
444942	167.6	87.6	94.6	NQ
444944	170.9	93.9	98.4	Q
444962	181.8	87.2	93.1	Q
444972	169.8	86.9	92.5	Q
445067	176.8	95.1	101.7	Q
445078	177.9	87.7	94.1	Q
445091	175.3	91.4	97.2	Q
445094	168.1	90.1	99.6	Q
445121	171	85.4	91.5	Q
445225	177.2	96.3	104.4	Q
445258	174.9	100.4	106.7	Q
445299	168	86.4	92.4	Q
445318	170.5	87.4	93.3	Q
445346	181.1	85.3	93.3	Q
445415	174.3	91.7	96.3	Q
445497	179.3	91	96	Q
445530	180.9	94.5	100	Q
445567	172.7	81.9	86.8	Q
445662	164.8	81.5	87	NQ
445672	175	86.1	92.2	Q
445712	169.3	82.5	92.9	Q
445714	181.2	90.4	98.6	Q
445722	182.2	86.7	96.1	Q
445751	175.8	98.1	105.2	Q
445783	171.8	84.3	92.6	Q
446004	164.9	83	89	NQ
446052	163.6	81.1	85.2	NQ
446122	178.6	85.9	93	Q
446159	173.8	101.3	108.6	Q
446203	177.1	94	101.1	Q
446224	174	89.3	96.3	Q
446264	169.3	84.6	93.7	Q
446294	170.2	91.5	96.1	Q
446326	169	83	88.2	Q
446329	169.4	91.3	95.3	Q
446334	174.8	96	100.7	Q
446395	174.8	93	99.2	Q
446525	172.8	89.8	95.4	Q
446590	182.4	101.1	106.7	Q
446624	184.3	94.8	101.1	Q
446638	169	94.2	98.5	NQ
446649	177.3	87.8	96.4	Q
446665	172.5	89.6	97	Q
446691	181.8	87	96.2	Q
446770	168.1	83.3	87.8	NQ

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
446793	171.6	95	101.8	Q
446806	178.2	98.8	105.1	Q
446807	171.6	87.5	93.8	Q
446816	170.1	91.9	96.5	Q
446817	180.2	83	88.9	Q
446822	173.4	81.7	87.2	Q
446824	174.9	96.1	104.2	Q
446840	166.6	95.5	103.2	NQ
446850	179.2	96.4	102.8	Q
446924	172.7	87.9	94.7	Q
446958	174.2	88.8	95.4	Q
446973	179.9	94.8	100.2	Q
447044	173.7	93.5	100.2	Q
447126	170.1	90.9	96.3	Q
447133	180	97.9	104.3	Q
447144	172.1	89.1	100.4	Q
447159	170.8	85	89.8	Q
447170	184.5	92.1	99.1	Q
447188	174.7	99.2	104.7	Q
447252	171.6	92.8	100.5	Q
447276	183	90	98	Q
447303	172.9	93.5	97.6	Q
447314	177.1	84.3	88.4	Q
447462	170.4	88.3	94.5	Q
447470	176.2	100.4	106.8	Q
447584	177.6	87.3	95.1	Q
447641	178.4	88	93.3	Q
447650	171.3	97	104.3	Q
447687	171.2	86.2	92.2	Q
447697	170.6	87.9	94.2	Q
447705	176.7	85.1	93.4	Q
447706	168.4	93.1	99.3	Q
447759	176.3	92.2	97.1	Q
447788	172.8	87.9	96.5	Q
447807	177.1	88.6	94	Q
447816	172.4	94.7	99.4	Q
447862	170.9	96.9	102.7	Q
447882	170.6	92.7	100.1	Q
447966	170.4	86.1	90.3	Q
447971	178	94.4	100.4	Q
447975	182.9	95.1	104.3	Q
448035	173.8	89.5	94.6	Q
448089	174.4	92.9	98.4	Q
448121	172.2	88.4	94	Q
448149	176	87	93	Q
448179	173.4	94.8	102.3	Q
448269	167.1	90.1	94.7	NQ
448271	174.7	86.1	93.7	Q
448306	179.3	101.5	107.4	Q
448312	174.8	88.2	95.5	Q
448323	170.2	83	88	Q
448379	174.2	90.4	97.4	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
448388	168.4	89.3	95.6	Q
448413	181.4	89	96.1	Q
448436	172	83.8	90.5	Q
448480	172.4	89.5	97.4	Q
448497	168.3	99	103.7	Q
448510	168.7	88.4	95.2	Q
448530	179.7	84	90.3	Q
448537	170.3	99.2	107.6	Q
448543	172.2	84.4	91.1	Q
448544	180.4	88.2	95.2	Q
448596	175.3	99.2	105.3	Q
448611	171.9	83	87.3	Q
448622	175.9	85.3	89.7	Q
448623	172.5	95.8	103.6	Q
448706	168.9	90.4	97.4	Q
448712	168.4	91.6	97.2	Q
448767	171.2	85.4	91.7	Q
448791	180.3	86.2	96.8	Q
448838	178	88.6	94.6	Q
448865	174.5	84.7	93	Q
448877	174.9	103.9	112	Q
448924	170	84.8	91.3	Q
448949	169.8	90	94.7	Q
448955	170.5	88.5	98.4	Q
448983	171.2	86.2	92.8	Q
448988	173.5	92	96.8	Q
449154	187.1	91.4	96	Q
449166	182.4	92.7	99.3	Q
449172	175.7	86.4	94.1	Q
449200	173.8	90	95	Q
449240	172.4	90.3	95.4	Q
449252	173.2	82.8	88.6	Q
449386	174.3	79.2	82.3	NQ
449388	173.6	98.9	103.6	Q
449410	180.4	100	109.1	Q
449436	178.4	86.8	92.3	Q
449445	183.4	90.7	96.1	Q
449501	171.8	93.1	100	Q
449552	176.9	82.2	89.3	Q
449649	173.6	104.4	110.3	Q
449708	168.8	121.2	128.8	Q
449710	176.3	93.3	102	Q
449729	166.1	85.3	90	NQ
449779	171	89.3	98.5	Q
449782	171	97.7	105	Q
449798	168.3	81.2	85.8	Q
449823	177.7	87.6	95.4	Q
449860	192.4	85.6	93.9	Q
449884	167.3	78.9	83.4	NQ
449894	173.9	97.7	105	Q
449941	170.9	84.7	93.7	Q
449950	174.3	97.6	104.2	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
450051	173.3	86.5	91.1	Q
450052	170.2	100.2	107.1	Q
450058	170.4	93.7	101.2	Q
450095	174.3	83	89.1	Q
450105	170.6	90.9	99.1	Q
450113	175.9	85.5	95.3	Q
450249	168.7	90.7	96.4	NQ
450299	172.4	93.9	102	Q
450329	173.4	85.7	92.7	Q
450370	178.9	88.2	92.4	Q
450388	173.7	87.4	92.4	Q
450405	170.9	95.5	102.3	Q
450436	178.6	93.4	101.3	Q
450529	171.2	90.6	99.2	Q
450543	170.5	85.6	90.2	Q
450573	187.7	96.2	104.1	Q
450688	168	83.1	88.2	NQ
450707	172.3	90.6	97.4	Q
450730	168	90.3	98.3	Q
450792	170.5	91	99.6	Q
450803	165.3	83	85	NQ
450826	178.7	113.5	120.5	Q
450947	178.4	97.1	105.7	Q
450962	176.4	92.4	99.2	Q
450990	177.8	95.8	106.6	Q
451070	170	88.1	98.5	Q
451077	164.8	100.5	103.8	NQ
451092	171.1	88.2	96.2	Q
451125	170.3	96.8	103	Q
451145	177.3	92.7	100.2	Q
451185	173.8	91.5	105.1	Q
451297	176.4	83.2	91.7	Q
451326	171.3	92.3	98.3	Q
451379	178.3	85	91.7	Q
451383	180.2	93.2	101.7	Q
451384	176.3	98.3	105.3	Q
451385	180.8	96	102	Q
451387	168	84.7	89.3	Q
451475	173.4	83.6	90.3	Q
451526	179.2	87.3	93.7	Q
451533	177.6	84.5	90.3	Q
451552	177.6	95.5	103.5	Q
451608	172.5	90.5	100.1	Q
451621	174.9	95.4	104.5	Q
451635	171.5	84.8	91.2	Q
451651	167.3	82	87	NQ
451655	178.7	96.2	102.9	Q
451758	168.1	83.1	90.5	Q
451794	171.1	84	90.4	Q
451832	181.2	94.4	103.2	Q
451868	182.3	97.7	103.9	Q
451881	170.1	93.6	99.5	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
451941	178.3	109.8	118.5	Q
451949	176	93	100.3	Q
451994	175.1	85	94.5	Q
452031	174.6	96	102.2	Q
452046	166.5	83.2	91.3	NQ
452111	173	94.4	100.7	Q
452230	168.8	89.6	95.5	Q
452266	171.2	84.5	89.2	Q
452289	168.2	84.7	92.4	Q
452303	167.1	82.9	87.9	NQ
452355	180.4	100	107.8	Q
452478	173.6	91.1	97.1	Q
452523	167.4	95	102.1	NQ
452528	171.9	97.6	110.9	Q
452576	170	94.9	102.7	Q
452582	176.3	100.5	108.4	Q
452589	172.3	87.1	92.8	Q
452686	178.9	85.6	92.8	Q
452708	174.8	91.1	99.7	Q
452752	173.5	97.5	102.9	Q
452800	171.2	81.2	86.6	Q
452837	172.8	91.4	98	Q
452913	171.9	95.2	100.9	Q
452971	169	84.3	92.1	Q
452980	174	99.5	109	Q
453046	164.1	83.9	91.4	NQ
453062	180.7	92.9	99.5	Q
453081	171.1	83.8	89.6	Q
453119	177	94.1	98.5	Q
453170	175.9	101	112.9	Q
453172	167.4	85.1	89.7	NQ
453182	172.9	89.7	99.4	Q
453189	169.1	92.6	97.5	Q
453193	165.3	91.5	96.1	NQ
453205	173.1	90.9	95.7	Q
453315	173.3	88.6	97.7	Q
453344	168.2	89.4	93.5	Q
453362	173.8	96.9	105.5	Q
453373	181.6	90	96	Q
453400	167	88	94.6	NQ
453472	170.2	89.4	95.5	Q
453473	169.6	95.2	99.7	Q
453504	173.6	98.6	105.5	Q
453561	174.4	92.2	103	Q
453581	175.8	85.3	92.1	Q
453600	178.4	87.3	96.9	Q
453816	171	92.2	97.2	Q
453882	169.4	93.4	99.6	Q
453951	173.8	94.8	104.5	Q
453981	170	89.4	94	Q
454049	180.5	102.5	107.2	Q
454170	178.7	88.2	96.3	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
454221	174.1	90.5	95	Q
454230	173.5	90.3	98.6	Q
454271	176.1	90.4	94.9	Q
454352	171.3	100.3	107.8	Q
454355	172.2	91.9	101.8	Q
454515	179	99.7	107.8	Q
454570	172.4	88.8	95.2	Q
454586	171.9	91.9	99.7	Q
454590	174.6	88.6	93.7	Q
454619	175.2	93	100	Q
454707	176.2	97.6	107.2	Q
454722	166.8	87.3	91.4	NQ
454730	169.1	109.3	117.6	Q
454803	177.4	87	91.7	Q
454845	174.4	87.3	92.7	Q
454864	171.1	91.8	96.3	Q
454880	168.1	100.4	108.3	Q
454924	173.5	86.5	95.5	Q
454930	169.9	83.6	91	Q
454943	173	89.8	96.4	Q
454987	178.6	86.7	92.2	Q
455090	179.9	89.8	94.7	Q
455147	175.5	83.6	88.1	Q
455152	177.1	84.9	89.1	Q
455166	170.6	91.5	96.3	Q
455167	167.2	84.1	89	NQ
455177	169.7	81.3	85.6	Q
455199	175.3	90.8	98.7	Q
455202	176.3	88.5	97.8	Q
455214	174.8	85.9	92.3	Q
455269	177.1	90.2	97.2	Q
455317	173.7	87.9	92.3	Q
455366	171.5	83.2	90.2	Q
455369	174.8	102.3	108.1	Q
455378	174.9	92.1	102.6	Q
455381	173.1	91.8	99.3	Q
455409	170.9	89	98.1	Q
455420	174.8	81.6	86.1	NQ
455427	176.4	85.7	91.7	Q
455461	177	92.7	98.9	Q
455493	179.8	95	100	Q
455534	170.4	85	90.2	Q
455547	173.6	89.4	94.4	Q
455609	172.4	88.9	95.2	Q
455651	175	91.8	97.8	Q
455711	177.4	87.3	94.1	Q
455748	175.7	96	103.9	Q
455788	171.5	96.1	101.3	Q
455789	173.2	85.7	93	Q
455876	175.4	86.3	92.4	Q
455887	170.1	95.7	106.5	Q
456086	175.1	100.5	106.1	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
456107	172.1	81	85.2	Q
456111	173.4	96.5	104.8	Q
456128	173.2	85.6	91.1	Q
456130	164.4	94.5	104.9	NQ
456150	180.9	96.7	103.8	Q
456247	169.3	86.7	91.4	Q
456255	170.7	98.5	104.5	Q
456258	177.1	81.9	88.4	NQ
456287	178.1	85.3	92.6	Q
456368	170.8	93.4	103.5	Q
456370	170.6	96.1	103.7	Q
456606	176	89.9	95.8	Q
456637	180.2	97.2	107	Q
456638	173.4	86.1	91.9	Q
456667	168.6	90	95.7	Q
456695	171.7	87.7	99.6	Q
456779	174.1	103.1	107.1	Q
456814	176.9	92.9	102.7	Q
456828	169.7	90.6	98.2	Q
456868	177.5	85	90	Q
456884	173.2	94.9	104.4	Q
456917	169.8	84	92.5	Q
456938	172.1	83.3	88.3	Q
456963	171	84	90.3	Q
456985	174.6	96.9	104.6	Q
456987	170.9	88.7	95.1	Q
456994	172.2	92.4	98.8	Q
457031	173.6	102.6	111.6	Q
457093	170.1	82.9	88.5	Q
457122	173.3	93.7	100.6	Q
457208	178.5	97	101.2	Q
457229	182.1	87.2	94.3	Q
457259	175.8	85.2	91.4	Q
457408	177.5	99.3	104.7	Q
457465	172.3	97.7	101.8	Q
457556	176.8	96.2	105	Q
457614	167.9	88.9	95.1	NQ
457636	166	85	90.7	NQ
457637	170.3	90.4	95.2	Q
457781	171.4	84.8	92.1	Q
457827	181.3	96.6	103.8	Q
457868	186.6	97.1	103	Q
457903	170.6	91.5	96.6	Q
457904	172.3	97.3	103.6	Q
457989	174.8	104.2	113.8	Q
458031	169.6	82.8	88	Q
458054	171.4	86.3	92.2	Q
458055	174	89.5	98	Q
458072	173.8	90.4	100.7	Q
458088	175.6	104.6	114.2	Q
458203	185.2	97.5	103.8	Q
458295	184.1	92.9	98.4	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
458312	170.6	94.7	103.4	Q
458350	186.4	98.1	105	Q
458404	169.8	91.8	98.6	Q
458432	176.2	81.6	89.3	Q
458490	171.2	90.6	95.8	Q
458591	172.6	87	93	Q
458823	174.8	86.4	92	Q
458836	168	86.9	95.2	Q
458906	184.5	102.2	111.1	Q
458984	169.1	86.1	93.6	Q
458990	170.3	92.9	100.9	Q
459023	170.6	89	94.8	Q
459038	172.9	93.6	98.1	Q
459045	174.7	86.8	91.9	Q
459114	176.9	103.7	111.1	Q
459149	176.5	90.4	96.8	Q
459156	170.3	84.1	88.2	Q
459209	171.5	99	104.5	Q
459212	170	90.5	95.9	Q
459225	177	95.3	102	Q
459334	170.6	94.3	101.8	Q
459376	170.2	102.3	108	Q
459403	175.5	89	97.1	Q
459456	170.1	86.5	92.3	Q
459502	175.1	83.6	88.3	Q
459589	171.7	85	90.9	Q
459624	177.2	99.5	105.5	Q
459636	182.7	87.6	92.6	Q
459669	172.9	94.4	100.1	Q
459708	178.3	89.6	96.3	Q
459731	172.3	87.5	91.8	Q
459773	189.2	97	102	Q
459832	181.1	83.7	90.2	Q
460001	179.7	97.8	104.8	Q
460022	183.3	95.9	103	Q
460201	178.6	94.1	100.4	Q
460308	173	86	91.7	Q
460331	176.1	88.9	97	Q
460361	175	90.8	96.8	Q
460421	178	90	95.4	Q
460436	170.7	88	92.1	Q
460502	173.5	83.8	90.7	Q
460540	177.9	92.6	97	Q
460542	168	90.9	95.7	NQ
460579	170	89.9	95.9	Q
460588	181.7	98.6	104.9	Q
460745	173.9	86.6	91.3	Q
460755	176.7	97.2	102.8	Q
460776	176.5	95.8	105	Q
460797	174.9	89.9	95	Q
460806	168	93	98.9	Q
460881	170.7	84.3	92.2	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
461037	171.5	85.5	94	Q
461070	176.1	96.9	103.9	Q
461075	166.6	83.2	88.8	NQ
461169	173.3	89.3	94.4	Q
461209	169.3	90.5	94.5	Q
461215	177.4	83.6	87.7	Q
461273	179.3	94.1	102.6	Q
461302	185.6	93.5	100.1	Q
461469	173.8	96.6	103.5	Q
461473	175.1	85.6	90.7	Q
461494	171.7	104.3	114.1	Q
461496	171.8	86.8	91	Q
461497	183.9	103.6	108	Q
461522	170.5	86.5	94	Q
461725	171.2	86.9	95.2	Q
461811	174.2	90.5	96.4	Q
461862	171.3	84	90.7	Q
461877	168.4	121.9	127.5	NQ
461906	175.8	93.2	102.8	Q
461935	179.7	97.8	103.6	Q
462061	172	90.3	96.2	Q
462096	166.3	81	86	NQ
462206	172.4	95.8	103.5	Q
462210	179.7	103.4	110.4	Q
462253	168.9	93.2	99.8	Q
462292	176.3	84.9	91.6	Q
462327	172.2	92.4	97.8	Q
462343	177.1	89.1	96.3	Q
462350	185.6	94.1	100.2	Q
462395	166.7	101.9	107.9	NQ
462396	176.2	99.4	105.9	Q
462401	174.5	82.5	90	Q
462432	172.2	83.9	91.4	Q
462476	171	83.3	88.4	Q
462497	181.3	84.8	90.9	Q
462555	176.4	84.4	90.5	Q
462560	174	97.3	102.1	Q
462569	181.5	87.2	96.4	Q
462577	173.9	97.4	102.5	Q
462594	182.1	94.1	100.8	Q
462642	176	93.4	98.2	Q
462688	170.8	89.2	95.1	Q
462745	165	86.5	93.3	NQ
462922	179.5	90.4	96.1	Q
462949	170.6	96.3	101.2	Q
462955	172.5	91.1	99.3	Q
463061	172.4	96.1	100.9	Q
463247	175.8	101.6	106.6	Q
463259	167.1	92.7	101	NQ
463322	175.9	91.9	96.7	Q
463330	174.3	87.1	94.8	Q
463344	179.9	104.7	111.2	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
463350	171.1	90.7	94.7	Q
463414	170.7	99.2	106.4	Q
463594	177.2	94.7	101.3	Q
463623	171.3	92.3	99.2	Q
463709	180.8	89.9	95.5	Q
463728	170.8	101.5	107.1	Q
463729	182.9	90.1	99.3	Q
463757	176.5	101.2	109.4	Q
463789	171.9	93.8	98.9	Q
463992	169.4	96.3	101.3	NQ
464099	172.2	90.7	98.3	Q
464152	175.2	86.2	91.2	Q
464192	176	96.4	101.2	Q
464255	171.1	81.3	86.2	Q
464389	172.3	92.2	102.4	Q
464454	170.7	87.4	92.8	Q
464456	176	89.9	93.9	Q
464470	181.6	85.9	91.5	Q
464474	175.7	89.1	98.7	Q
464548	174.5	93.4	99	Q
464601	168.9	97.8	106.2	Q
464707	178.1	99.3	106.9	Q
464750	174.6	87.9	92.8	Q
464778	174.8	97.8	103	Q
465066	178.9	95.1	103.5	Q
465119	171	81.4	87.3	Q
465146	172.6	98.8	104.4	Q
465158	173.1	84.6	90.1	Q
465177	170.1	88	93.3	Q
465200	173.3	89.9	94.8	Q
465208	179.9	102.4	110.1	Q
465236	179.5	91.6	100	Q
465252	164.5	87	92.2	NQ
465369	171.1	91.1	99.3	Q
465414	185	96.3	105.9	Q
465456	181.5	96.9	106.6	Q
465465	174.7	104.8	110.5	Q
465608	169.8	104.4	108.8	Q
465614	172.6	91.6	99.9	Q
465616	182.4	89	95.3	Q
465668	187.1	87.7	93.4	Q
465847	175.4	90.6	100.8	Q
465848	183.7	92.4	100.2	Q
465912	179.1	85.5	94.2	Q
465973	180.1	85.6	93.3	Q
466242	174.4	92.6	97.1	Q
466301	180.9	85.5	93.3	Q
466315	170.8	90.3	98.9	Q
466336	174.5	97	103.2	Q
466415	180.9	95.2	99.3	Q
466418	170.8	100.9	108	Q
466460	169.8	86.2	90.3	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
466675	171.7	91.9	97.3	Q
466793	177.3	84.7	90.9	Q
466913	176.4	81.7	85.2	NQ
466938	174	92	97.3	Q
466953	174.2	98.5	106.4	Q
467024	176.3	92.1	97	Q
467055	171.7	90.6	96	Q
467109	172.6	92	97.8	Q
467126	165.7	86.8	92.1	NQ
467181	175.8	91.2	96.3	Q
467203	176.6	81.7	90.7	Q
467232	172.6	84.4	89.4	Q
467248	176	91.1	96.3	Q
467258	173	90.4	100	Q
467265	175.6	99.5	106.1	Q
467292	173.7	92.3	97.9	Q
467303	179.3	96	102.6	Q
467323	176.2	87.1	92.4	Q
467328	176.6	94.1	100	Q
467390	179.1	84.6	92.1	Q
467397	168.3	91.2	97	Q
467463	177.8	101.2	109.9	Q
467509	170.5	91	97.1	Q
467588	182.5	86.7	92.7	Q
467604	174.7	90.8	98.2	Q
467755	182.8	86.1	91.6	Q
467767	170.2	86.7	91.5	Q
467781	172.1	89.4	94.8	Q
467946	176.4	86.3	92.5	Q
467982	175.6	97.1	104.8	Q
468071	173.5	87.2	93.3	Q
468091	168.6	85.2	91.4	Q
468092	170.5	83.5	87.9	Q
468142	172	87.3	91.3	Q
468232	171.4	83.3	88.6	Q
468235	179	87.3	92.3	Q
468287	176	95.3	100.9	Q
468312	172	88	95	Q
468391	169.4	89	93.6	Q
468464	178.5	91.9	99.2	Q
468478	168.3	100.9	106.5	NQ
468492	165.8	87.9	95.1	NQ
468493	172.6	88.3	94.9	Q
468503	166.9	85.9	90.8	NQ
468526	174	93.9	102.2	Q
468541	173.9	86.9	95.1	Q
468577	183.1	95.7	103.9	Q
468587	170.3	84.7	91.2	Q
468639	172.8	85.8	92.5	Q
468721	168	89	97.4	NQ
468792	174.9	101.2	107.3	Q
468800	180.9	112	122.5	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
468816	178.6	93.6	98.6	Q
469223	167.1	86.1	93.3	NQ
469264	174.8	88.4	94.7	Q
469394	171	86.3	93.3	Q
469400	180.6	88.1	94	Q
469492	173.9	89.1	96.4	Q
469510	172.2	86	91.3	Q
469591	174.6	94.9	100.9	Q
469669	184.1	102.2	108.3	Q
469678	170.1	81.2	86.6	Q
469954	173.4	106.4	114	Q
470021	176.1	86.3	94.8	Q
470033	173.5	96.4	103.2	Q
470049	185.9	88.4	93.7	Q
470099	168.7	81	86.2	Q
470111	169.7	84	88.3	Q
470133	168.3	89.7	99.3	Q
470164	169.4	85.1	90.6	Q
470219	164.5	83	87.5	NQ
470305	170.3	83.3	88.9	Q
470322	171.6	81.6	89.8	Q
470414	170.7	86.8	93	Q
470432	175.8	95	100	Q
470467	172.6	88.2	96.5	Q
470491	177	82.1	88.4	Q
470578	171.9	92.6	100	Q
470607	169.5	93.3	98.2	Q
470623	173.1	93.8	99.4	Q
470640	173	86.5	95.2	Q
470707	172.8	90.4	96.4	Q
470711	176.8	96.3	102.2	Q
470732	167.1	92.4	96.6	NQ
470851	173.8	88.4	92.6	Q
470871	172	93.7	98.3	Q
470888	173.9	85.4	93	Q
470905	174.6	93.2	101.1	Q
470940	175.2	81.1	86.2	Q
470985	170.4	92.8	99	Q
471038	173.1	91.9	98.9	Q
471062	186.6	86.8	92.3	Q
471083	178	94.4	98.9	Q
471084	172.7	83.1	87.2	Q
471088	182.8	101.5	109.4	Q
471111	169.7	86.4	91.9	Q
471143	175.1	93.4	101.2	Q
471203	180	92.4	99	Q
471210	166.9	92.4	98.5	NQ
471217	172.8	94.4	100.6	Q
471230	169.1	94.5	101.7	Q
471278	168.6	91.3	97.2	NQ
471298	183.3	96.3	102.5	Q
471386	166.2	91	95.4	NQ

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
471448	173.5	83.9	91.9	Q
471503	186.4	89	96.3	Q
471589	167.2	86.4	90.8	NQ
471681	168.1	91.6	96.8	Q
471725	174.6	85.1	90.4	Q
471755	173.7	95.2	100.7	Q
472016	168.6	93.7	100.2	Q
472057	173.3	110.9	117.5	Q
472059	172.2	89.3	94.7	Q
472070	177	102.4	108.5	Q
472103	174.9	86	91.6	Q
472143	182	89.4	95.2	Q
472156	173.5	90.1	98.8	Q
472178	178	94.4	102.2	Q
472218	171.1	89.2	96.2	Q
472244	176.3	95.9	102.8	Q
472358	175.6	97.1	105.6	Q
472491	171.1	90.4	99	Q
472500	179.4	86	95.8	Q
472580	180.9	99.3	106.8	Q
472599	169.3	83.8	88.4	Q
472663	180	86	91	Q
472678	169.7	92	98.1	Q
472683	169.7	87.9	92.1	Q
472730	166.7	89.4	95.3	NQ
472915	167.5	92	98	NQ
472935	175.1	87.6	96.8	Q
472961	172.2	88.4	94.6	Q
472972	168.5	92.3	97.7	Q
472997	170.3	86.5	93.8	Q
473071	172.2	84.4	91.5	Q
473075	174.9	94.5	103.3	Q
473148	174.4	94.9	99.1	Q
473163	172	93	100	Q
473176	176.9	102.3	108.6	Q
473211	167.2	87.6	94.9	NQ
473219	176.7	95.1	101.4	Q
473262	170.4	83	89.9	Q
473314	178.7	96.7	105.7	Q
473350	177.2	88.5	93.4	Q
473399	171.4	88.5	93.2	Q
473420	177.7	81.3	92.1	Q
473505	183.1	90.8	98.4	Q
473564	177.4	99	106.5	Q
473628	171.1	85	92.4	Q
473642	171.7	87.7	98.5	Q
473647	171	84.6	89.2	Q
473648	178.4	84.6	89.6	Q
473723	171.9	90.5	97.7	Q
473741	172.8	112.3	119.1	Q
473760	170	93.1	100	Q
473792	172.6	92	97.2	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
473866	177.5	87.6	93.7	Q
473867	177.2	90.7	96.2	Q
473973	168	88.5	95.5	Q
474036	176.5	87.8	94.2	Q
474176	169.5	81.1	85.7	NQ
474229	171.2	95.7	100.7	Q
474271	171.3	90.2	98.7	Q
474354	174.4	85.1	89.2	Q
474383	170	85	94.3	Q
474428	174.6	83.5	91.4	Q
474437	169.4	96.1	101.4	Q
474447	176.6	95.3	102.5	Q
474559	182	91.1	98.1	Q
474585	177.9	93.1	99.7	Q
474735	172.1	93.9	100.8	Q
474743	174.8	97.9	104.6	Q
474775	176.7	92	100.6	Q
474784	171.5	101.9	107	Q
474802	165.6	76	80	NQ
474936	169.4	106.6	111.4	Q
474959	178	84.1	90.4	Q
475006	179.8	98.5	103.7	Q
475020	172.7	94.2	104.2	Q
475162	174.6	86.1	94.8	Q
475172	172.8	82.6	87.5	Q
475228	179.4	86.6	91.7	Q
475240	182.8	86.1	95.6	Q
475245	173.6	90.3	96.6	Q
475264	168.5	81.3	89.4	Q
475458	174.1	85.7	89.7	Q
475460	170.8	99.3	103.5	Q
475679	168.2	83.9	89.5	Q
475717	176.3	103.9	109.1	Q
475802	168.5	98.1	106.3	Q
475871	170.6	96.3	103.6	Q
475897	173.6	95.4	105.6	Q
475940	181.6	87	93.1	Q
475978	174.3	84.3	90.9	Q
475994	174.4	93.1	102.8	Q
476036	173.6	99.6	107.7	Q
476141	171.5	101.1	107.7	Q
476151	177.8	87.8	95.6	Q
476295	177.9	98.4	109.1	Q
476304	183.6	94.8	100.9	Q
476361	172.2	92.8	98.8	Q
476367	173.8	95.1	102.3	Q
476370	181.2	83	88.1	Q
476382	169.7	81.3	87	Q
476496	170.5	90.4	100.1	Q
476587	176.9	83.7	88.4	Q
476699	174.2	92.5	99.1	Q
476719	176.2	96.6	103.6	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
476756	168.5	81.2	85.9	Q
476841	170.7	94.1	99.8	Q
476855	168.3	93.2	98.8	Q
476964	175.7	91.9	98.2	Q
477011	170.3	84.5	88.7	Q
477038	178.7	92.7	99.8	Q
477092	175.7	94.7	100.9	Q
477110	173.2	85.1	94.6	Q
477209	176.3	87.1	97.1	Q
477308	174	92.2	100.5	Q
477359	170.2	100.5	107.4	Q
477421	170.2	89	94.1	Q
477526	172	91.9	99.7	Q
477548	183.5	88.4	93.8	Q
477765	172.5	88.4	94.7	Q
477832	178.9	90.5	95.2	Q
477976	179.7	96.7	103.9	Q
478045	173.1	91.8	97.9	Q
478216	170.6	95.1	99.5	Q
478313	169.8	88	95.7	Q
478389	177.5	89.2	100.8	Q
478431	168.7	81.8	86.5	Q
478473	175.3	93.4	103.7	Q
478479	170	94.3	100.3	Q
478522	171.3	83.8	89.8	Q
478555	176.5	85	90	Q
478599	180.4	102	108.4	Q
478638	177.9	86.6	91.2	Q
478646	170.1	85.8	93.7	Q
478658	167.2	84.8	91.2	NQ
478756	177.5	90.5	97	Q
478770	179.7	90.6	97.5	Q
478779	181.5	93.9	99.1	Q
478860	174.5	88.9	96	Q
478906	172.7	83.3	87.6	Q
478910	164.8	89.6	95.6	NQ
478975	173.7	85.3	90.9	Q
478986	170	92.4	100.6	Q
479011	170.2	93.6	100.7	Q
479012	178	88.5	94.8	Q
479127	184.8	98.6	107.2	Q
479142	168.7	85.3	89.8	Q
479195	170.8	83.5	88.8	Q
479201	180.2	85.8	93.6	Q
479203	170.4	95.2	101.2	Q
479221	173.5	85.9	93.8	Q
479271	182.7	89.1	98.3	Q
479293	174.9	104.6	111.6	Q
479330	185	86.9	97	Q
479336	173.6	89.6	96.8	Q
479359	172.6	96.2	101.8	Q
479369	182	95.7	104.9	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
479373	176.2	97.5	103.9	Q
479378	179.3	91.3	98.2	Q
479445	177.9	86.8	93.9	Q
479451	170	87.8	94.1	Q
479615	172	90.4	97.9	Q
479776	175.4	105	111.3	Q
479826	173.2	86	92.3	Q
479916	167.5	83.1	87.5	NQ
480062	170.5	89.2	96.5	Q
480112	169	81.4	85.5	Q
480154	168.5	83.1	87.1	Q
480158	169.4	89.1	93.5	Q
480342	174.3	85.6	91.7	Q
480343	174.8	84.3	88.8	Q
480368	181.3	90.9	97.1	Q
480420	169.1	81.6	87.1	Q
480559	165.4	95.8	101.9	NQ
480593	180	87.2	93.8	Q
480594	168.9	96.6	101.1	Q
480663	179.5	84.6	88.9	Q
480681	179.7	90.5	97.5	Q
480702	174.8	91.6	95.6	Q
480712	170	96	100.4	Q
480732	183.3	84	91.8	Q
480755	176.1	89.7	95.3	Q
480757	171.9	87	95.3	Q
480831	179.9	92.7	98.8	Q
480882	174	87.7	91.8	Q
480891	182.4	103.4	114	Q
480892	174	90.7	99.4	Q
480959	176.5	93.2	98.1	Q
480978	167.2	85.1	90.1	NQ
481005	172.1	95.8	107.1	Q
481082	179.2	91.5	97.5	Q
481197	181.1	98.1	102.9	Q
481212	178.7	90.1	96.6	Q
481294	170.3	86	94.9	Q
481307	176.2	93.2	100.8	Q
481316	180.9	93.3	102	Q
481412	181.7	96	103	Q
481421	174.4	107.9	116	Q
481465	176.6	91.5	99.1	Q
481494	171.6	98.4	103.3	Q
481504	182.1	102.1	110.4	Q
481648	175.5	100.1	105.3	Q
481656	175.8	103.8	111.3	Q
481697	175	86.5	91.8	Q
481756	178.8	91.9	98.9	Q
481772	177.2	88	96.3	Q
481785	172.4	91.5	96.3	Q
481804	177.6	98.8	104.9	Q
481893	180.9	98.1	108.3	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
481907	176	94.6	101.7	Q
481928	174.9	84	92	Q
481989	170.1	83.1	90	Q
481990	170.5	88.2	96.2	Q
481995	171.9	89.8	93.9	Q
482066	170.6	89.9	102.4	Q
482098	172	89.6	97.4	Q
482111	177.2	92.2	97.7	Q
482126	179.2	101.3	105.8	Q
482131	175.7	86.5	92	Q
482147	169.8	89.8	98.6	Q
482230	183.2	89.8	98.2	Q
482259	168.3	107.4	111.6	Q
482365	190.2	95.9	104.2	Q
482411	171.8	96.1	103.5	Q
482504	176.3	91	97.8	Q
482539	177.1	86.3	92.3	Q
482565	175.9	98.5	105.1	Q
482642	171.8	83.1	87.5	Q
482671	173.4	96.6	102.8	Q
482684	182.4	88.9	99.1	Q
482913	183.1	99	108.3	Q
482938	170.1	89.8	99	Q
482989	171.8	90.9	95.4	Q
483181	172.4	93.4	98.7	Q
483283	171	86	90.6	Q
483355	179.7	90.1	95.7	Q
483390	170.2	89.2	93.3	Q
483530	175.4	81.1	85.2	Q
483548	176.5	92	98.6	Q
483569	173.6	84.1	89.1	Q
483607	177.2	103.9	115.7	Q
483646	175.9	86.2	93.5	Q
483650	178.3	97	106.3	Q
483671	168.7	85.2	90.2	NQ
483691	177.8	109.7	118.7	Q
483707	173.2	90.3	96.7	Q
483731	168.2	89.4	99.9	Q
483889	176.5	95.4	101.1	Q
483906	172	92.5	98.1	Q
483958	170.3	91.5	97.2	Q
483983	169.4	87.3	96.1	Q
483986	175.5	96.5	102.1	Q
484006	178.7	90.2	94.4	Q
484037	173.6	94.8	99.8	Q
484094	170.5	97	104.1	Q
484176	175	83.4	88.5	Q
484189	174.6	83.1	91.9	Q
484283	170.1	91	96.8	Q
484295	181.1	93	98.1	Q
484377	177.8	92.5	98.8	Q
484393	181.8	88.8	98.1	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
484434	174.2	95.8	100.5	Q
484525	179.5	83.8	89.3	Q
484572	174.1	96.3	101.3	Q
484607	169.1	90.4	97.3	Q
484614	168.5	98.1	106.9	NQ
484623	172.2	93.5	100.9	Q
484694	171.8	91.2	99.1	Q
484766	175.8	95.7	103.8	Q
484856	177.5	87	92	Q
484910	175.9	96.5	101.1	Q
484926	166.5	95.2	106.6	NQ
484973	171.8	100.1	107.4	Q
484980	164.5	90	93.7	NQ
485071	171.9	87.6	96.5	Q
485077	178.5	92.1	99.2	Q
485171	169.7	92.4	98.1	Q
485218	170.9	90.7	95.1	Q
485295	175.9	86.6	91.3	Q
485355	176.7	104.5	110.2	Q
485380	181.7	88.7	95.3	Q
485418	169.6	85.8	91.7	Q
485426	177.5	85.4	93.3	Q
485427	171.5	97	102.8	Q
485743	169.1	88.2	97.8	Q
485750	168.5	89.3	95.9	Q
485810	173.2	87.9	98.1	Q
486029	174.2	87.2	95.2	Q
486090	174.9	96.9	101.3	Q
486170	182.8	92.5	99.4	Q
486198	167.4	83	87.2	NQ
486219	171.7	99	103.5	Q
486224	168.6	86.4	97.2	Q
486225	171.3	101.9	107.7	Q
486246	171.1	90.4	95.1	Q
486256	174.1	82.9	90	Q
486273	171.8	88.3	96.2	Q
486275	181.7	82.4	90.5	Q
486310	173.5	92.1	96.6	Q
486371	174.6	98.3	106.8	Q
486389	177	88.9	96.2	Q
486393	174.8	97.1	104	Q
486420	168.1	94.8	99	NQ
486482	172.4	87.4	95.2	Q
486516	172.4	101	105	Q
486526	174.5	93	97.6	Q
486632	174.6	92.7	100.9	Q
486682	170.6	91.9	97.3	Q
486822	171.3	100.6	105.9	Q
486825	172.1	88.9	95.6	Q
486843	169.4	83	89	NQ
486845	172	101	105.8	Q
486925	172	91.5	99.2	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
486950	174.9	89.2	96.1	Q
487000	180.2	90.8	95.5	Q
487093	173.7	103.9	111.7	Q
487134	179.6	93.7	99.6	Q
487180	168.5	94.4	98.7	Q
487282	178.3	84.1	91	Q
487323	177.7	90.3	98.2	Q
487406	174	95.6	101.2	Q
487436	175.3	96.1	101.6	Q
487460	181.2	90.9	97.6	Q
487512	170.5	94.1	100.7	Q
487550	171.7	93.8	100.4	Q
487554	170	85.5	92.5	Q
487590	167.2	81.3	86	NQ
487603	174.4	88.5	96.5	Q
487606	177.3	91	95.7	Q
487628	184.9	92.4	97.5	Q
487652	175.4	84.1	91.5	Q
487667	172.9	95.2	102.6	Q
487677	181.7	94	102.4	Q
487708	172.2	84.2	89	Q
487718	177.9	87	96.3	Q
487745	174.6	96	104	Q
487764	178.8	85	92.3	Q
487774	170.6	100.9	108.2	Q
487785	173.8	99.9	107.7	Q
487885	170.1	86.9	94.1	Q
487897	170.7	87.5	94.6	Q
487966	183.9	88.9	98.1	Q
487987	172.5	89.9	97.8	Q
487992	173	94	104.2	Q
487995	179.4	87.3	94.8	Q
488018	179.7	85.8	93.9	Q
488029	176.2	90.6	94.6	Q
488102	177.8	86.5	93.1	Q
488112	185.2	100.3	105.9	Q
488132	184	95.8	104.6	Q
488137	177.1	93.3	100.5	Q
488155	176.5	84.7	90.4	Q
488178	187.9	95.6	101.7	Q
488211	176.3	86.7	96.4	Q
488222	175.1	84	91.7	Q
488239	174.2	101.5	106.5	Q
488248	171.8	87.4	93.8	Q
488335	169.1	99.6	106.3	Q
488353	168.8	90.1	95.3	Q
488438	171.6	91.4	99	Q
488454	174.7	94.8	99.6	Q
488472	170.9	86.4	90.8	Q
488517	173.9	92	98.9	Q
488552	177	102.2	109.7	Q
488557	178.9	82.9	89.1	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
488591	175.7	91.8	101.7	Q
488627	173.1	85.5	91.1	Q
488652	175.7	91.1	96.3	Q
488662	168.5	91.7	99	Q
488673	186.4	99.6	108.8	Q
488694	175.7	88.2	95.1	Q
488782	179.5	95.6	103.9	Q
488920	175.5	94.4	102.5	Q
488926	176.7	87.2	93.3	Q
488949	184.3	116	125.4	Q
488991	193.2	113.5	120.9	Q
489149	173.8	94.5	101.5	Q
489152	172.1	89.9	98.9	Q
489183	170.6	97.8	102.4	Q
489185	166.9	88.1	93.2	NQ
489243	166.4	93.3	98.1	NQ
489274	174.3	114.7	123.5	Q
489309	176.1	89.7	98.9	Q
489326	176.3	100.3	104.6	Q
489386	179	95.1	102.7	Q
489472	169.9	85.3	94.2	Q
489482	173.1	88.2	96.3	Q
489491	174	84.8	91.4	Q
489504	171	92.2	98.9	Q
489515	170.1	84.7	92.3	Q
489588	164.5	87.4	96.1	NQ
489621	184.5	90	95.8	Q
489660	183.5	88.1	94.4	Q
489669	174.1	88.5	94.1	Q
489797	167	91.2	95.9	NQ
489848	168.7	85.9	93	Q
489852	178.4	93.6	101.3	Q
489855	185.5	97.5	102.7	Q
489863	179.9	89.8	97.3	Q
489914	183.3	85.8	91.3	Q
489983	171.3	83.1	88.7	Q
490022	176.6	83.9	89.8	Q
490109	176.3	97.4	104.9	Q
490166	183.2	90.7	95.1	Q
490251	174.2	91.1	95.4	Q
490269	170	94.5	101.4	Q
490300	168.8	84.5	90.2	Q
490303	168.7	89	95	Q
490411	162.6	84.8	91.4	NQ
490435	174.7	87.8	94.3	Q
490462	178.2	88.7	98.6	Q
490594	182	96.2	101	Q
490624	175.8	84.4	92.1	Q
490645	170.8	89.1	95.5	Q
490655	167.3	81.1	84.7	NQ
490676	176.4	94.3	100.4	Q
490714	172.5	85.8	92.5	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
490851	172	83.4	89.2	Q
490900	170.4	102	109.3	Q
490964	172.9	95.4	101.4	Q
490965	166.9	86.8	92.7	NQ
491019	171.2	89.9	95.2	Q
491066	175.6	86.2	91.7	Q
491069	171.9	88.3	93.1	Q
491086	177.6	92.9	99.7	Q
491104	176.8	88.8	95.5	Q
491129	168.1	84.8	91.2	Q
491159	172.5	87.6	94.3	Q
491195	175	106.1	111	Q
491309	185.4	98.8	104.9	Q
491338	170	90.4	94.5	Q
491443	172.5	92.6	101.1	Q
491448	177.8	97.6	107.1	Q
491463	169.5	99.4	105.1	Q
491506	175.2	90.3	98.3	Q
491510	179.5	84	89	Q
491528	168.7	81	85	Q
491572	177.8	104.1	110.3	Q
491590	173.3	84.7	90.6	Q
491639	176.9	90.6	98.8	Q
491718	176.5	84.8	90.9	Q
491738	170.5	89.8	99.3	Q
491781	167	93.8	98.1	NQ
491883	179.3	92.4	98.1	Q
491928	182.2	90.4	99	Q
491965	172.7	86.1	92.5	Q
491966	173.1	96.4	103	Q
492072	175.8	92.3	101.2	Q
492107	164.6	91.2	96.9	NQ
492140	184.5	89	94	Q
492244	171.7	83.6	89.8	Q
492273	174.6	87.7	94	Q
492367	170.8	88.7	92.8	Q
492402	168.5	104.9	111.2	NQ
492432	176.7	91.9	96.8	Q
492503	170	105.8	113.1	Q
492624	178.1	87.8	94.3	Q
492634	172.3	86.2	90.8	Q
492700	175.4	83.7	92.3	Q
492716	169.8	93.4	100.2	Q
492728	174.8	97.4	105.7	Q
492799	171.1	94.7	104.3	Q
492836	172.4	89.1	96.7	Q
493005	174.5	82.8	88	Q
493013	174.1	83.4	88.3	Q
493020	179.9	96	105.1	Q
493038	180.3	84	91.3	Q
493170	168.1	93	101.9	Q
493194	169.5	81.6	90.1	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
493253	169.2	85.5	91.9	Q
493344	175	87.6	92.9	Q
493421	176	98.2	105.3	Q
493428	175.8	94.3	99.7	Q
493496	168.2	104.4	111.4	Q
493520	169.2	89.1	94.2	Q
493546	175.4	101.1	107.1	Q
493560	171.9	92.7	98.7	Q
493605	172.3	93	98	Q
493795	184.7	93.1	100.6	Q
493814	166.7	87.7	92	NQ
493881	178.4	85.1	91.1	Q
493979	170.1	82.4	86.7	Q
493987	168	96.3	100.9	NQ
494014	173.6	86.6	95.3	Q
494029	173	93	100.8	Q
494063	174.3	84.6	93.9	Q
494241	188.2	94.2	100.9	Q
494247	183.3	84.8	92.1	Q
494265	171.8	83.2	88.9	Q
494338	168.9	85.9	93.9	Q
494356	165.2	88.4	92.6	NQ
494367	172.8	103.1	109.1	Q
494483	169	81.5	88.4	Q
494517	173.4	85.1	93.3	Q
494544	175.4	88.7	96.2	Q
494545	178.1	88.4	96.1	Q
494568	185.5	93.8	99.1	Q
494611	172.6	81.5	86.6	NQ
494660	175.4	87	92	Q
494734	181.5	95.8	101.4	Q
494787	175.3	90.8	97.8	Q
494884	174.6	100.8	110.3	Q
494900	180.4	99.7	105	Q
494919	176	86.6	95.9	Q
494992	170.1	90.5	96.1	Q
494993	173.9	89.5	96	Q
494999	170.2	91.6	97.5	Q
495018	171.3	88.2	94.3	Q
495040	180.5	110.2	116	Q
495054	175.6	81.3	84.9	NQ
495109	173.7	94.1	99.1	Q
495116	168.1	84.7	90.5	Q
495138	172.6	92.5	98.5	Q
495148	171.9	91.7	96.4	Q
495157	172.4	94.2	100.1	Q
495222	176.3	90.5	97.4	Q
495253	178.8	95.8	104.1	Q
495262	173	86.5	93	Q
495354	174	97.6	106.7	Q
495362	170	98.9	104.1	Q
495370	173.7	101.1	106.3	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
495405	175.8	94.2	101.7	Q
495435	174.7	98.5	103.7	Q
495460	179.9	87.6	92.1	Q
495479	173.5	89	94.7	Q
495597	169.4	84.9	90.9	NQ
495600	183.3	103.6	111.4	Q
495716	172.1	84.1	94	Q
495746	176.4	91.1	96	Q
495774	172	90.1	98	Q
495787	178.1	96	102.3	Q
495791	173.4	97.9	102.5	Q
495795	173.3	93.7	103	Q
495886	178.6	95	99.6	Q
495894	175.1	91.3	96.5	Q
495910	171.6	83.5	88.5	Q
495982	173.2	89	95.8	Q
496046	169.8	88.4	95.9	Q
496105	181	95.9	100.5	Q
496113	174.4	93.7	98	Q
496120	171.2	88.4	93.7	Q
496122	176.8	90.5	98.8	Q
496258	188.9	100.5	108.9	Q
496259	175.7	94.7	104.7	Q
496271	172.5	97.8	106.2	Q
496325	174.8	94.2	100.7	Q
496365	170.2	101.6	108.9	Q
496373	168.5	89.3	95	Q
496394	178	91.9	100	Q
496424	170.5	90.2	94.6	Q
496429	169.1	94.6	100.6	Q
496460	173.8	85.5	96.5	Q
496469	168	84.7	91.5	Q
496537	187.5	105.7	111.7	Q
496556	170	101.5	107.9	Q
496625	171.6	84.8	90.7	Q
496638	170.7	91.5	102.1	Q
496718	166.1	86.3	94.2	NQ
496746	174.2	86.2	93.1	Q
496802	171.7	85.6	91.5	Q
496916	175.2	100.1	106.5	Q
496932	175.7	93.2	102.4	Q
497017	173.8	91.4	102.3	Q
497045	172.7	87	93.7	Q
497073	167.9	90.5	95	NQ
497075	179.4	107.4	114	Q
497077	171	94.6	99.9	Q
497092	170.1	83.7	88.4	Q
497109	174.3	87.7	92.2	Q
497122	170.4	89.4	94.6	Q
497165	177.5	103.5	108.8	Q
497176	176.9	92.2	100.2	Q
497334	174.6	84.9	90.9	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
497399	175	95.5	102.3	Q
497411	180	86.4	94.3	Q
497430	173.4	87	93	Q
497494	174.4	84.4	88.9	Q
497539	169.5	91.5	96.7	Q
497546	170.4	94.6	101.3	Q
497561	183.8	99.4	110.8	Q
497600	174.6	89.4	93.5	Q
497663	176.1	87.4	92	Q
497774	180.6	87.7	92.1	Q
497850	181.3	81.8	86.8	Q
497932	174.8	91.9	98.7	Q
497957	176.6	85	89.9	Q
497980	170.6	94.6	102.7	Q
497991	166.7	82	88.7	NQ
498055	167.2	85	89.6	NQ
498187	176.6	83	90.5	Q
498289	181.7	98.6	104.4	Q
498347	179.3	93.6	97.9	Q
498363	168.2	91.6	97.2	Q
498493	177.7	88.5	94	Q
498536	167.5	91.1	98.2	NQ
498581	173.8	98.5	103.6	Q
498796	177.7	92.6	96.9	Q
498798	171.9	91.2	97.9	Q
498829	174.5	111	120.7	Q
498850	179.9	88.8	95.5	Q
498905	182.4	91.8	99	Q
498921	169.5	90.5	96.3	Q
498982	171.3	96.6	102.9	Q
498985	172.5	87.8	97	Q
499053	173.5	98	103.3	Q
499056	183.8	94	98.5	Q
499071	176.6	83.8	89.2	Q
499095	173.7	96.4	102.1	Q
499148	166	95.3	99.5	NQ
499154	178.1	91	96	Q
499183	166	86.8	92.5	NQ
499226	173.3	88.2	92.9	Q
499254	169	83	87	NQ
499281	174.6	85.7	91.8	Q
499308	182.1	106.5	115.2	Q
499391	172.6	94.7	102.4	Q
499501	170.7	88.2	92.4	Q
499567	177.4	96.9	104.3	Q
499573	172.1	85.7	97.5	Q
499601	170.7	91.6	96.3	Q
499619	174.8	96.3	102.8	Q
499720	170.4	89.8	93.8	Q
499786	182.1	88.5	94.9	Q
499789	172.8	98	102.8	Q
499837	180.2	86.6	92.8	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
499856	170.5	84.5	92.3	Q
499892	177.2	90.7	99.5	Q
499941	170.3	98.1	105.7	Q
499943	172	84.1	91.3	Q
500016	174.2	88.3	98.3	Q
500067	171.1	90.7	96.2	Q
500083	180.9	86.9	92.2	Q
500168	171.7	89.1	93.1	Q
500207	183.2	85.5	93.2	Q
500257	174.6	84.2	92.1	Q
500345	172.8	98.4	103.7	Q
500386	174.5	105.1	111.9	Q
500531	168	87.5	93.6	Q
500582	167.6	88.6	93.5	NQ
500619	174.7	99.4	107.4	Q
500722	174.8	90.6	95.6	Q
500726	176	92	99.5	Q
500728	178.1	89	94.7	Q
500817	175	89.8	96.3	Q
501009	186.7	100.3	105.5	Q
501014	178.5	98.1	104.9	Q
501023	175.5	99	105.7	Q
501127	174.6	98.7	105.1	Q
501257	171.8	94.6	102.9	Q
501323	174.9	93.7	100.6	Q
501444	183.8	88.1	96.2	Q
501568	184.1	95.5	101.8	Q
501576	177.2	100.7	107.9	Q
501610	172.5	83	88.4	Q
501743	176.3	83.2	87.5	Q
501748	170.3	93.6	101.2	Q
501758	174	83.6	88.9	Q
501778	177.8	81.2	85.8	Q
501788	175.9	90	96.7	Q
501799	173.1	86.4	98.6	Q
501838	172.7	105.1	110	Q
501907	178.6	96.4	103.6	Q
501924	167.6	83.1	88.3	NQ
501949	168.8	101.7	107.8	Q
501954	172.9	87.2	99.9	Q
501975	169.2	86.7	91.3	Q
502041	173.5	93.8	102.7	Q
502068	166.5	81.6	86.6	NQ
502103	171.3	87.7	92.3	Q
502136	171.7	91.4	97.1	Q
502146	178.3	87.6	96.3	Q
502174	177.7	81.1	86.4	Q
502236	174.5	98.9	105.1	Q
502250	174.4	101.1	106	Q
502251	168.5	87.4	92.3	Q
502296	184.4	83.5	87.7	Q
502302	168.6	85.2	91	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
502389	170.4	91.8	95.9	Q
502442	177.8	114.4	121.8	Q
502488	173.6	84.7	90.5	Q
502516	178.5	86.7	92.3	Q
502520	166.8	83.4	85.2	NQ
502528	168	83.1	89.7	Q
502606	177.3	95	100.3	Q
502654	177.7	89.8	99.4	Q
502657	177.8	81.7	87.9	Q
502682	167.7	85.3	90	NQ
502699	176	105.9	115.5	Q
502770	173.8	96.7	101.9	Q
502865	175.5	90.6	96.4	Q
502959	178.3	94.4	102.1	Q
503019	170.1	88.5	94.1	Q
503026	168.8	96.7	103.6	Q
503027	168	89.8	94.6	Q
503030	182.1	85.3	92.2	Q
503059	172.7	96.9	109.6	Q
503061	171.9	102.2	109.1	Q
503064	179.3	83.4	89.9	Q
503137	172.3	95.9	101	Q
503171	173.3	83.6	88.1	Q
503181	169.3	85	94.8	Q
503227	171.2	92.7	98.8	Q
503233	174	85.3	94	Q
503302	172.9	93.4	103.9	Q
503308	178.3	86.9	92.7	Q
503321	171.8	91.7	97.1	Q
503348	176.2	98.5	103.5	Q
503351	176	85.5	89.9	Q
503359	170.9	81.9	87.4	Q
503386	173.7	92	101.2	Q
503451	175	84.5	92.9	Q
503505	173.9	83.5	87.5	Q
503534	171.6	86	91.7	Q
503619	174.5	91.3	97.5	Q
503626	175.6	100	106.6	Q
503695	169.3	91.8	99	Q
503797	173	83	88.8	Q
503834	173.8	88.2	93.3	Q
503884	171.8	95.7	101.1	Q
503927	175.7	89	97.7	Q
503932	165.9	89	91.7	NQ
503957	177.2	99.3	105.4	Q
504013	177.3	96.6	105.2	Q
504114	173.1	85	93	Q
504248	173.3	92.8	98.9	Q
504420	170.1	86.2	93.6	Q
504487	171	87.5	95	Q
504513	180.2	91.5	100.2	Q
504523	176.2	95.1	106.4	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
504547	174.5	97.2	104.3	Q
504554	170.7	82.8	88.2	Q
504596	171.1	92.2	97.3	Q
504626	169.1	87.2	91.3	Q
504759	170	85.5	90.6	Q
504781	169	88.6	95.3	Q
504796	175.2	101.4	110.3	Q
504816	170.2	84.9	93.2	Q
504848	179.1	92.6	99	Q
504940	176.6	97.1	103.5	Q
504980	188.8	89	96.7	Q
505044	169.2	92.1	97.6	Q
505091	174.1	92.5	97.7	Q
505149	171.7	91	99.3	Q
505195	173.9	90.7	95.2	Q
505251	169.8	100.3	108.5	NQ
505445	164.4	88.2	93.2	NQ
505462	176.5	96.4	104	Q
505498	177.9	94.6	100	Q
505528	171.3	92.5	98.2	Q
505568	176.9	94.6	100.6	Q
505734	173.8	94	100.9	Q
505758	172.2	98	107.4	Q
505804	183.8	90.3	95.5	Q
505812	178.8	91.8	99.5	Q
505943	178.8	89.5	94	Q
505948	189.4	93.3	101.9	Q
506152	171.4	90.7	101.8	Q
506161	173.9	84.6	95	Q
506171	169.8	84.1	91.3	Q
506187	180.4	85.7	94.3	Q
506192	178.5	95.4	103.1	Q
506217	176.3	101.9	106.3	Q
506291	172.8	86.9	94.8	Q
506304	176.2	83.2	92.3	Q
506333	171.6	94.2	99.8	Q
506349	182.7	98.5	106.7	Q
506442	170	90.8	98.7	Q
506467	173	82.6	91.3	Q
506474	183	89.6	94.5	Q
506489	170.4	90.6	100.4	Q
506501	187.7	98.3	105.8	Q
506627	170.3	100.3	105.8	Q
506660	177.3	90.1	97.1	Q
506751	172.8	84.1	92.7	Q
506770	185.1	89.3	96.3	Q
506803	175	94.1	99.7	Q
506847	171.8	89.3	95.4	Q
506853	177.7	97.2	103.2	Q
506905	170.4	102.4	107.4	Q
506907	177.5	104	109.7	Q
506928	176.9	87.9	95.3	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
507021	178.1	96.1	102.8	Q
507064	170.3	85.9	91.4	Q
507106	178.1	83.3	89.3	Q
507129	181.3	86.9	95.6	Q
507257	181.3	90.6	96	Q
507320	180.4	83.1	89.6	Q
507337	170.8	94.8	103.5	Q
507348	170	84.1	89.5	Q
507418	187.5	87.3	93.8	Q
507472	174.6	107.1	116.2	Q
507487	177.4	84	90	Q
507537	180	84.7	94.7	Q
507542	173.7	92.5	99.2	Q
507586	178.4	100.7	109.6	Q
507651	164.9	88	91.1	NQ
507697	173.9	92.1	96.6	Q
507732	177.2	100.7	106.2	Q
507785	175	87.7	92.7	Q
508002	175.5	93	100.9	Q
508007	176.9	95.4	101.7	Q
508049	178.4	95	102	Q
508142	182.3	87.9	94.2	Q
508211	183.4	98.7	106.2	Q
508217	170.3	98.4	104.6	Q
508256	173.6	83.6	89.9	Q
508294	172.2	97.4	102.7	Q
508308	171	89.1	94	Q
508324	172.7	88.4	93.7	Q
508372	175.9	95.5	101.1	Q
508398	170.4	92.4	97.6	Q
508445	173.5	85.1	90.3	Q
508475	177.7	90.9	99.4	Q
508506	171.1	92.7	97.5	Q
508545	172.4	96.7	105.4	Q
508552	175.6	85	90.2	Q
508558	172.3	89.8	98	Q
508564	172.8	90	97.6	Q
508663	178.5	85.1	93.2	Q
508695	179.3	75.4	81.5	NQ
508733	182.6	93.8	100.3	Q
508823	169.7	89.2	95.2	Q
508837	176.8	92.3	98.8	Q
508889	174	84.9	90.9	Q
508904	178.4	81	85.3	Q
508976	177.4	99.2	105.3	Q
508991	168.8	106.9	113.1	Q
509054	179.2	84.5	91.8	Q
509098	173.5	82.5	89.2	Q
509119	168	82.5	88.1	Q
509173	173.8	87.5	93.7	Q
509208	168.9	91	98.1	NQ
509212	176.3	89.2	96.6	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
509236	171.8	92	101.8	Q
509260	184.8	97.5	103.7	Q
509327	184.7	83.2	90.7	Q
509338	176.1	86.8	96.4	Q
509372	172.7	87	96.5	Q
509376	189.4	96.1	104.5	Q
509401	183.2	97.9	103.8	Q
509511	197.2	93.9	101.1	Q
509568	173.9	95.4	102.8	Q
509793	175.8	86.3	92.5	Q
509813	171.3	85.4	92.2	Q
509937	172.4	81.8	89.4	Q
509960	180.6	99.9	107.9	Q
510049	178.2	99.1	108.1	Q
510065	173.2	83.8	90.7	Q
510113	171.1	92	96.6	Q
510128	173	93.4	99	Q
510135	169.1	95.3	101	NQ
510305	171.5	90	95	Q
510385	170.7	89	95.1	Q
510426	172.5	100.1	112	Q
510427	182.2	90.3	94.4	Q
510461	180.8	87.1	93.2	Q
510491	174.6	90	97	Q
510507	174.9	92.8	98.2	Q
510521	171.7	101.2	109.3	Q
510701	174	89.3	96.1	Q
510720	170.7	90.3	99.7	Q
510744	172.7	97.6	105.9	Q
510839	168.5	99.1	104.1	Q
510856	175	92.1	101.9	Q
510863	181.6	91.8	98.5	Q
510865	170.1	88.2	93.1	Q
510872	175.7	94.8	99.4	Q
510987	181.6	97.2	104.3	Q
510998	174.7	98.4	104.9	Q
511025	181.2	83.9	89.2	Q
511058	170	91.1	100.5	Q
511076	172.8	90.8	98.2	Q
511201	180.4	101.8	116.3	Q
511202	180.1	94.4	100	Q
511243	176.5	91.1	98.2	Q
511273	170.1	89.3	95.1	Q
511291	171.4	91.6	98.2	Q
511428	173.2	89.6	96.6	Q
511481	165.6	95.6	101.5	NQ
511491	171.9	90.3	96.4	Q
511513	174.3	85	89.6	Q
511581	175.4	89.3	98	Q
511661	170.9	84.5	90.8	Q
511672	177.5	84	91.9	Q
511742	179.6	93.2	98.5	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
511816	181.1	91.3	96.2	Q
511819	171.3	91.9	99.8	Q
511855	171.8	96.1	102.6	Q
511893	171.3	95.4	102.5	Q
511972	177.9	88.5	97.2	Q
511990	180.4	102.1	108.6	Q
512043	169.2	90.9	98	Q
512045	170.2	88.5	99.8	Q
512072	175.8	89.4	96.9	Q
512120	178	95.4	100.1	Q
512171	176.7	101.8	106.1	Q
512181	167.5	93.5	97.5	NQ
512207	180	88.1	95.4	Q
512273	174	93.3	103.6	Q
512292	176.1	90.1	97.9	Q
512362	169.4	83.1	89.9	NQ
512365	172.8	96.3	101.3	Q
512371	170.4	95	100.1	Q
512382	188.3	92	97	Q
512458	167.1	99.7	105.8	NQ
512489	169.5	91.6	96.4	Q
512527	171.2	83.9	90.2	Q
512536	175.8	89.9	97.6	Q
512601	172.5	83.5	91.5	Q
512608	176.3	91.4	98.8	Q
512612	175.3	83.3	92.7	Q
512640	168.8	88.5	94.5	Q
512665	171	94.7	105.4	Q
512709	166.8	85.7	91.9	NQ
512759	182.2	90.1	101.6	Q
512803	170.1	99.9	105.9	Q
512892	181.5	95.8	100.8	Q
512961	170	99.2	104.7	Q
512991	165	95.6	101.3	NQ
512999	178.3	99	103	Q
513088	174.9	90.3	97.8	Q
513098	170	95.8	102.3	Q
513140	171.7	88.6	96.2	Q
513219	175.2	89.9	98.4	Q
513223	170	97.2	106.7	Q
513228	185.1	89.3	99.6	Q
513298	172.2	85	89.8	Q
513311	169.2	83.7	90.9	Q
513348	178.2	89.1	98.2	Q
513406	168.8	87.7	93.2	Q
513590	171.3	90.7	99.5	Q
513616	172.5	91.1	98.5	Q
513709	171.8	93.2	100	Q
513711	171	94.1	104.1	Q
513758	168	94.2	100.6	Q
513817	179.7	91.1	98.8	Q
513947	168.5	89	93.3	NQ

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
513983	171.9	91	96	Q
514032	176.8	90.1	95.4	Q
514089	168.7	92	96.5	Q
514148	171.7	99.8	105.5	Q
514182	171.1	91.3	98.4	Q
514187	170.3	89.9	95	Q
514214	170.5	92.3	98.4	Q
514245	175.5	100.9	109.4	Q
514259	173.4	87.8	94.1	Q
514314	176.3	90.2	104.5	Q
514332	175.6	104.3	110	Q
514344	176.4	89	95.7	Q
514352	177.1	86.6	93.6	Q
514360	173.2	102.7	110	Q
514367	173.5	92.1	100.7	Q
514431	178.2	95.4	104.1	Q
514513	169.6	88.9	93.7	Q
514527	170.6	95.8	100.7	Q
514573	171.9	98.8	102.9	Q
514623	171.9	85	91.6	Q
514629	171.5	89.8	94.2	Q
514652	172.3	98.5	104.5	Q
514717	183.1	95.5	102.6	Q
514768	172.6	95.1	102.9	Q
514785	171.5	83.7	91.1	Q
514807	172.1	92.6	99.6	Q
514833	178.3	89.3	101.2	Q
514911	166.5	82.8	87.5	NQ
514998	178.6	93	100	Q
515045	170.3	94.9	100.3	Q
515061	174.4	98.8	107.1	Q
515118	178.4	89.1	98.5	Q
515138	168	85.6	91.1	Q
515148	168.3	96.7	103.9	Q
515171	170.6	102.3	108.1	Q
515195	175.3	94.5	102.3	Q
515242	175.3	87.9	93.2	Q
515311	168.7	84.4	92.2	Q
515366	185.6	91.6	97.4	Q
515486	172.4	102.2	108.7	Q
515587	174.7	84.4	89.8	Q
515598	173.2	83.9	88.8	Q
515779	171.2	92.9	100	Q
515812	171.7	91	96.2	Q
515862	168	92.2	96.9	Q
515867	176.8	93.8	102.9	Q
515868	168.7	83.7	90	Q
516050	170.5	93.9	100.4	Q
516120	183.2	93	101	Q
516170	174.9	93.1	106.6	Q
516251	174.4	94.2	104.8	Q
516259	165.9	94.3	99.4	NQ

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
516275	190.2	94	100	Q
516308	173.5	87.7	96.5	Q
516364	176.1	89.6	94.5	Q
516367	171.7	78	82	NQ
516373	172.5	94.7	100.2	Q
516386	178.7	105.6	110.5	Q
516419	174.4	90.8	98.4	Q
516425	170.4	86	95.8	Q
516459	175.1	91.7	99.5	Q
516476	174.8	86.1	93.4	Q
516500	171.2	83.4	91.2	Q
516538	172.9	82	87.8	Q
516585	175.8	85.7	90.4	Q
516676	174.2	83.2	90.2	Q
516698	171.4	95	104.1	Q
516722	183.3	99.1	105.2	Q
516823	177.2	94.3	100.7	Q
516899	176.1	92.3	99.1	Q
516935	174.5	83.6	87.9	Q
516950	168.1	90.4	95.9	Q
516970	178.1	83.5	90.7	Q
517072	181.9	93.5	100	Q
517090	187.5	91.2	99	Q
517231	171.9	84.4	90.8	Q
517244	178.8	97.8	105.1	Q
517245	170.4	90	98.1	Q
517272	183.7	88.1	96.6	Q
517346	172.6	83.9	90.3	Q
517367	170.6	83.2	87.2	Q
517438	178.7	84.7	90.8	Q
517453	181.3	102	106.8	Q
517509	177.2	92.8	100.3	Q
517542	177.5	102.8	111.6	Q
517700	165.1	86.7	96.2	NQ
517703	174.1	89.1	95.8	Q
517706	173.4	92.7	101.1	Q
517708	176.5	86.9	92.5	Q
517732	170.5	85.7	95.3	Q
517737	174.9	83.8	88.5	Q
517822	181.7	94.5	103.6	Q
517879	173.1	99.2	103.9	Q
517903	168.9	89	93.5	Q
518002	172.4	91.3	97.5	Q
518038	169.4	85.6	92.4	NQ
518072	169.4	91	98	NQ
518205	178.4	90.4	100.5	Q
518351	173.6	83.4	89	Q
518352	168.3	93.5	97.8	NQ
518354	175	89.7	95.4	Q
518357	168.1	83.9	89.8	Q
518373	171.8	82.8	87	Q
518400	170	98	103.6	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
518412	177.6	97.9	105.3	Q
518478	175.3	88	92.9	Q
518483	169.7	84.2	90	Q
518492	174.9	87.2	91.5	Q
518658	168.8	81.8	90.1	Q
518672	173.1	107	112.7	Q
518676	176.4	97.4	103.2	Q
518712	180	91.4	97.4	Q
518734	178.8	81.3	87.8	Q
518792	177	93.7	102.1	Q
518848	168.4	85.2	92.7	Q
518856	163	95.6	103.1	NQ
518874	165.8	84.5	93.1	NQ
518878	182.7	94.8	103.4	Q
518894	174.9	94.3	99.8	Q
518912	176.1	90.3	96.1	Q
518943	171.5	87.6	95.6	Q
518944	174.4	95	105.8	Q
518965	176.2	91.8	98.8	Q
518982	172.3	102.8	108.1	Q
519043	165.6	89.1	98.3	NQ
519057	176.7	97.9	106.7	Q
519278	168.6	83.5	88.9	Q
519364	171.5	89.2	97.4	Q
519390	179.5	96.4	101.9	Q
519398	187.3	95.6	100.6	Q
519426	178.6	90.3	97.7	Q
519442	170	87	92.6	Q
519532	164.4	88	91.7	NQ
519585	174.5	95.6	102.3	Q
519627	187.2	86.7	92.5	Q
519629	170.1	84.8	90.6	Q
519640	184.3	89.4	98.8	Q
519660	170.8	85.4	93.9	Q
519661	173.9	86.9	91.8	Q
519769	172.2	85.2	93.2	Q
519800	175.5	92.8	98.6	Q
519879	173.8	91.9	97	Q
519895	175.1	96.6	103.1	Q
519918	167.5	86.7	92.2	NQ
519947	186.8	89.9	97.9	Q
519971	173.1	85.6	91.1	Q
519984	170.9	100.3	105.2	Q
519998	172	97.2	104.3	Q
520036	174.4	93.3	103.2	Q
520117	174.9	86.1	93.7	Q
520123	175	91.2	98.7	Q
520129	174.5	94.3	103.6	Q
520144	170	86	93.4	Q
520163	170.9	95.1	103	Q
520174	169.9	96.3	100.5	Q
520192	179.3	81.2	87.4	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
520195	186.2	103.4	113.1	Q
520198	173	95.5	105.9	Q
520304	168.3	90.6	99.1	Q
520452	170.7	82	91.2	Q
520475	166.1	92.7	100.5	NQ
520685	173.6	96.6	103	Q
520686	172.3	84.7	92.1	Q
520740	175.7	95.2	101.9	Q
520835	171.5	88.5	94	Q
521004	169.6	85.7	90.1	Q
521088	180.3	96.7	102.3	Q
521101	173.3	85.8	93.5	Q
521104	172.7	84.4	89.2	Q
521209	171.1	83.3	89.3	Q
521243	166.6	98.4	103.6	NQ
521289	170.2	96.1	103.3	Q
521355	175.2	95.4	102.5	Q
521438	178.3	97.1	107	Q
521439	175.7	95.9	103.1	Q
521441	178.5	96.5	102.4	Q
521475	174.1	92.4	99	Q
521545	172.8	91.1	96.3	Q
521559	171.4	87.8	93.9	Q
521637	175.6	96.6	104.2	Q
521734	180	98.8	105.1	Q
521752	171	93.2	101.4	Q
521848	169.6	98.7	102.7	NQ
521864	170	88.4	94.8	Q
521879	165.5	83.1	88.1	NQ
521930	171.1	90.3	97.9	Q
521987	177.9	92.9	99.5	Q
522197	172.9	90.2	96.9	Q
522322	171.2	99.4	103.8	Q
522405	185.8	96.3	105.3	Q
522449	177.7	95.9	102.6	Q
522478	173.5	90	97	Q
522493	170	97.4	106.2	Q
522633	172.5	98.2	106.2	Q
522653	183.4	99.1	105.5	Q
522654	168.2	82.8	87.1	Q
522665	175.7	99.3	105.2	Q
522690	179	89	95	Q
522696	171	92.2	99.4	Q
522739	171.6	101.1	107.8	Q
522760	169.5	89.7	100.7	Q
522764	166.7	89	95.6	NQ
522771	171.6	83.1	89.6	Q
522804	169.5	85.4	90.1	Q
522807	172.8	95	104.8	Q
522812	173.7	95	100.7	Q
522837	178.4	93.5	104	Q
522839	172.7	82.5	87.4	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
522843	174.2	91.2	98.3	Q
522937	172.3	83	88.2	Q
523019	173.4	83.1	89.8	Q
523027	177	89.1	96.6	Q
523031	175.4	93.8	103.6	Q
523044	182.6	88.3	95.4	Q
523050	169.5	91	95.9	NQ
523119	168.4	90.7	98	Q
523129	185.8	83	91.1	Q
523179	175.8	89.9	96.3	Q
523180	182.2	87	94.9	Q
523216	170.2	95.6	100.4	Q
523225	172	107	112	Q
523293	180.9	83.9	89.3	Q
523323	182.6	99.9	105.8	Q
523339	173	95.9	104	Q
523364	179.2	94.5	102.6	Q
523382	174.5	104	109	Q
523414	178.9	98.1	107.2	Q
523415	179	91.2	96.7	Q
523449	170.5	93.2	100.1	Q
523562	168.4	88.9	93.4	Q
523638	182.1	94.1	98.2	Q
523734	170.8	97.7	105.4	Q
523745	181.2	94.8	101.5	Q
523759	180.3	97.3	103.1	Q
523766	179	89.6	96.8	Q
523883	170.5	84.6	90.2	Q
523990	174.7	91.4	99.5	Q
523995	170	85.4	92	Q
524011	169.1	86	94.8	Q
524020	180.5	83.9	89.9	Q
524038	178.4	96.5	103.1	Q
524049	171.8	84.7	89.7	Q
524071	174.7	92.6	99.4	Q
524124	171.3	86.5	91.4	Q
524152	168.6	91.7	101	NQ
524160	171.9	85.6	90.7	Q
524321	181.9	89.5	97.7	Q
524363	170.6	86.2	90.4	Q
524420	180.3	96.2	102.6	Q
524512	169.6	90.5	96.4	Q
524529	172.8	88	93	Q
524559	173.7	89.8	94.8	Q
524565	173.9	85.4	95.4	Q
524671	176.4	98.5	108.6	Q
524759	185	96.5	104	Q
524902	168.1	90.9	95.7	Q
524965	175.3	90.3	94.3	Q
525018	178	103.3	109	Q
525065	173.4	88.2	96.3	Q
525078	179.2	92.2	98.6	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
525093	167	88.3	93.4	NQ
525101	171.3	104.6	110.3	Q
525126	173.4	89.5	98.4	Q
525379	174.7	83.5	91.7	Q
525498	176.2	91	95.6	Q
525502	177.7	94.5	102.3	Q
525545	179.2	103.3	110.3	Q
525559	174.3	90.5	97.3	Q
525618	173.8	97.5	103.3	Q
525630	174.3	84.9	93.5	Q
525640	174.7	87.9	96.1	Q
525809	178.9	86.5	91.8	Q
525899	169.3	90.7	95.1	Q
525913	176.8	91.1	96	Q
525961	175.7	94.2	100.9	Q
526057	173.4	98.3	107.2	Q
526138	178	97.8	106.4	Q
526144	171.5	84	90	Q
526207	176.2	95.8	101.1	Q
526210	168	85.6	90.9	Q
526213	182.5	96.7	102.9	Q
526229	172.5	91	99.2	Q
526244	168	92.1	97.2	Q
526281	169.1	101.7	109	Q
526304	173.5	93.4	98.5	Q
526399	174.9	92.8	98.1	Q
526501	167.4	94.1	99	NQ
526538	176.1	81.7	87.7	Q
526577	172.8	84.8	90.6	Q
526719	168	83.5	90.2	Q
526731	189.1	100.8	106.2	Q
526770	180	94.2	99.5	Q
526817	176.9	95.4	103.3	Q
526901	174.3	90.8	97.6	Q
526904	183.6	83.6	89.5	Q
526936	171.4	82.4	87.7	Q
526951	187.2	94	98.1	Q
527128	175.9	86.8	91.8	Q
527167	171.2	89	95.8	Q
527197	174.2	86	91.3	Q
527213	178.2	96.3	104.5	Q
527214	172.5	93.1	101.1	Q
527319	169.8	93.6	99.7	Q
527323	171.3	103.8	116.8	Q
527329	172.4	92.2	100.4	Q
527420	182.8	84.7	92.1	Q
527487	170.7	87.1	96	Q
527497	166.6	86.1	92.1	NQ
527574	164.3	97	101.6	NQ
527696	170.3	95.7	102.9	Q
527703	174.5	97.5	103.8	Q
527711	173.8	100.3	108.6	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
527728	177.9	100.2	108.7	Q
527733	170.4	82.7	87.4	Q
527792	171.2	85.8	90.9	Q
527805	171.6	93.5	101.5	Q
527845	184.9	101.8	106.2	Q
527881	171.1	82.6	87.2	Q
527899	173.1	89	93.1	Q
527912	174.2	88.5	95	Q
527961	178	83.4	89.9	Q
528053	174.5	94.3	104.3	Q
528081	172	91.9	98.9	Q
528118	176.4	86.6	93.4	Q
528130	172.9	84	88.4	Q
528142	182.2	98.1	104.2	Q
528231	186.3	83	90	Q
528247	172.1	88	93.9	Q
528291	179.1	91.1	96.2	Q
528294	183.4	91	103	Q
528295	182	97.7	104.2	Q
528380	170.8	84.1	89.8	Q
528508	171.6	91.1	101.3	Q
528522	175	96.2	101.2	Q
528595	166.4	92.1	101.3	NQ
528649	175	95.4	102.6	Q
528658	170.5	94.5	101.2	Q
528685	168.6	83.8	88.8	Q
528716	187.1	95	101.4	Q
528852	168.2	94	101.5	Q
528853	168.9	91.5	97.2	Q
528877	178.4	98.9	106.9	Q
529318	175.2	91.5	95.9	Q
529399	170.1	90.4	98.6	Q
529418	175.6	105.9	112	Q
529430	174.5	96.9	109	Q
529433	178.4	87.5	92.7	Q
529446	177.1	99	105.4	Q
529449	172.6	103	111.3	Q
529525	177.5	98.6	104.3	Q
529542	179.8	93	100.8	Q
529548	170.1	93.2	100.1	Q
529652	170.8	91.3	98.1	Q
529679	168.3	85.2	90.5	NQ
529734	171.4	92.6	98	Q
529755	189.2	95.1	105.1	Q
529868	174.3	93.1	98.2	Q
529876	183.3	95.9	100.9	Q
529878	171.1	89.3	95.8	Q
529969	168	91.7	97.6	Q
530006	166	89	92	NQ
530016	173	85.5	92.3	Q
530033	177.9	95.8	102.2	Q
530045	174.9	85.2	92.2	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
530080	171	84.9	95.4	Q
530102	177.4	86.7	92.4	Q
530106	174.8	85.9	92.2	Q
530131	169.5	93.6	97.9	NQ
530179	169.5	80.7	87.4	NQ
530237	175.2	98.9	103.5	Q
530240	180.5	89.7	99.1	Q
530278	177.4	103.6	109.9	Q
530365	176.6	86.7	93.5	Q
530376	172.6	87.1	93.6	Q
530406	178.1	92.9	98.5	Q
530441	172.3	84.8	89.2	Q
530478	173.6	84.5	91.8	Q
530528	173	98	105	Q
530539	181.3	93.1	99.6	Q
530625	179.5	104.2	111.3	Q
530668	183.7	89	95.2	Q
530677	175.2	93.2	98	Q
530759	168.5	88	92.8	Q
530798	178.2	93.6	103	Q
530842	173	97.4	108	Q
530861	168.9	95.9	102.4	Q
530919	168	89.5	98.2	Q
530940	170.8	86.1	91	Q
531125	165.7	82.9	88.4	NQ
531205	167.3	88.7	95.8	NQ
531209	170.7	86.9	95.4	Q
531222	187	104.5	110.8	Q
531229	167.1	87	92.9	NQ
531273	169.1	95.6	101.3	NQ
531301	176.7	88.1	96	Q
531321	172.4	83.7	89.3	Q
531348	166.6	83.7	89.1	NQ
531350	167.3	94.6	100.7	NQ
531419	163.7	98.4	103.2	NQ
531420	172	84.7	89.9	Q
531467	169.9	88	96.8	Q
531597	173.6	84.4	90.4	Q
531607	178.4	107.3	115	Q
531609	177.8	90.5	94.8	Q
531627	179.9	88.5	95.7	Q
531702	177.1	100.8	110	Q
531721	176.4	95	99.9	Q
531761	171.9	92.9	100.5	Q
531764	175	93.9	100.1	Q
531828	174.5	85.9	92	Q
531834	170.7	85.7	93.9	Q
531872	169.6	83.1	90.4	Q
531946	172.8	91.2	95.9	Q
531965	179.6	86.5	93.6	Q
532000	170.2	96.2	105.6	Q
532079	183.1	84.7	92.9	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
532110	170.4	86.2	92.6	Q
532237	170.6	87.2	91.5	Q
532261	180.1	92.6	98.6	Q
532275	178.4	94.9	102.8	Q
532306	170.1	107.8	117.9	Q
532333	173.7	97.4	105.1	Q
532382	182.1	81.9	87.6	Q
532428	172.8	84.3	91.5	Q
532511	178.9	85.1	94.5	Q
532542	169.4	95.6	101.8	NQ
532592	172.2	99.2	104.8	Q
532644	171	102	107.3	Q
532768	169.2	84.5	92.1	Q
532804	170.1	85.3	91.1	Q
532827	178.5	95.1	101.9	Q
532856	170.6	98.8	106.1	Q
532883	177.4	90.2	97.1	Q
532930	173.4	96.8	102.6	Q
532938	173.6	96.5	102	Q
532976	171.8	89.6	100	Q
533027	177.4	92.6	99.4	Q
533044	176.4	89	94	Q
533076	170.2	84.2	89.9	Q
533123	179.4	90.7	96.7	Q
533236	171.8	84.4	90	Q
533260	174.5	89	95.2	Q
533377	171.3	83	87	Q
533416	177.1	89.6	95.2	Q
533478	178.6	83	91.8	Q
533486	174.5	93.6	101.2	Q
533489	175.7	100.4	114.3	Q
533584	174.5	93.5	100.9	Q
533598	168.2	96.1	100.7	Q
533621	171.2	88	95	Q
533634	183	94.2	101.5	Q
533665	168.4	85.5	90.7	Q
533684	177.8	83.7	89.5	Q
533715	174.4	91.2	98.8	Q
533731	172.2	89.7	97.9	Q
533796	175.3	93.5	99	Q
533841	176.6	89	95.5	Q
533843	173.7	91.7	96.5	Q
533845	171.4	103.2	107.3	Q
533908	172.6	88.4	95.3	Q
533911	171.7	93.7	103.8	Q
533924	182.2	104.5	112.2	Q
533933	179	94.5	103.3	Q
533999	171.6	87.5	97.6	Q
534011	175	91.5	98	Q
534029	181	94.3	99.7	Q
534075	174.7	93.5	100.3	Q
534102	176.2	86	92	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
534122	174.2	88	92.1	Q
534166	178.5	102.2	109.9	Q
534211	177.9	86	94.4	Q
534283	172.6	101.6	107.4	Q
534305	171.5	84.9	95.3	Q
534329	183	83.2	90.3	Q
534333	169.3	94.2	101.2	Q
534345	173.4	86.3	92	Q
534468	177.8	94	102.4	Q
534477	165.3	87.5	94.1	NQ
534502	172.5	85	94	Q
534529	172.9	84.1	91.1	Q
534574	174.6	88.8	95.3	Q
534683	173.7	95	103.8	Q
534851	176.9	101.3	109.6	Q
534909	174.3	94.5	101.2	Q
534935	168.8	97.2	104.1	Q
534963	172.4	94.7	101.3	Q
534972	173.2	93.1	97.7	Q
534988	174.7	86.6	94.5	Q
535009	171.5	85.1	95.6	Q
535045	175.7	97.9	104.1	Q
535061	184.7	99.1	105.2	Q
535098	177.6	98.9	109.6	Q
535202	161	78.2	84.9	NQ
535247	170	90.8	94.8	Q
535322	172.4	89.8	99.6	Q
535339	178.4	88.9	96.4	Q
535345	179.2	98.2	105	Q
535350	177.3	92.4	97.5	Q
535428	168.2	96.8	104.4	NQ
535502	175.8	81.6	87.3	Q
535511	176.3	99.7	104	Q
535542	176.9	84	88.2	Q
535544	172	91.8	96.5	Q
535547	170.5	94.4	100.4	Q
535558	170.3	86.1	91.1	Q
535582	168.7	96.4	100.7	NQ
535623	179.4	99.5	108.6	Q
535633	175.9	88.9	96.2	Q
535637	168.8	95.1	101.7	NQ
535641	184.4	97.3	103.6	Q
535699	173.2	84.9	94.2	Q
535730	173.9	106.7	113.6	Q
535835	175.7	89.2	94.5	Q
535940	185.3	95.9	105	Q
535946	168.7	87.4	95.7	Q
535959	171.4	85.3	92.9	Q
535968	178.6	88	96.5	Q
535993	172.1	90	95.5	Q
536046	169	95.2	102.5	Q
536055	178.2	91.3	99	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
536069	178.3	82	89.5	Q
536078	168.5	92.7	98.5	Q
536129	174.2	96.9	103.6	Q
536145	177.5	96.8	102.5	Q
536152	175.8	93.1	101	Q
536181	178.3	103.4	110.6	Q
536193	168.2	95.2	100.4	Q
536305	170.4	85.8	92.7	Q
536327	170.3	84.8	89	Q
536398	175	89.5	94.3	Q
536428	174.8	92.1	98.8	Q
536482	172.8	87.1	94.4	Q
536526	170.4	87.2	93.1	Q
536546	171.9	85	93	Q
536613	176.1	98.7	106.7	Q
536619	171.4	92.7	98.1	Q
536630	181.3	97.9	107.5	Q
536756	172.6	83.3	90.2	Q
536810	172.4	101.3	105.9	Q
536825	171.9	98.3	103.1	Q
537066	168.1	88.2	95.1	Q
537206	169.8	95.5	101.1	Q
537207	176.3	81	85.1	Q
537247	182.2	97.6	104.6	Q
537267	173.9	94.6	99.1	Q
537410	181.4	98.6	102.6	Q
537437	172.4	85.5	92.2	Q
537487	175	99.4	104.5	Q
537518	178.1	86.9	91.1	Q
537520	185.7	90.1	97.4	Q
537568	168.9	81.1	86.1	Q
537722	178.4	83	84.9	NQ
537801	172.3	98.5	108.2	Q
537819	174	89.5	101.8	Q
537823	172.2	82.2	86.5	Q
537837	175.5	96	101	Q
537873	168.8	92.8	100.1	Q
537936	166	85.6	91.9	NQ
537966	179.7	102.9	110.4	Q
537996	165.9	94.7	99.3	NQ
538001	171.7	85.8	92.6	Q
538073	176	84.9	95.1	Q
538077	177.8	104.5	112.2	Q
538134	182	85.4	92.1	Q
538167	168.4	91.3	97.3	Q
538168	170.3	82.7	91.6	Q
538208	169.6	90.5	95.6	Q
538229	169.9	104.7	112.5	NQ
538290	171.8	98.2	106.4	Q
538347	175	90.3	99	Q
538350	171.9	99.9	105.5	Q
538395	168.9	94.2	102.2	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
538408	183.9	103.7	112.2	Q
538498	174.5	91.9	96.5	Q
538640	175.7	91.3	97.7	Q
538701	178	88.6	96.5	Q
538787	177	92.2	98.7	Q
538840	173.8	85.4	94	Q
539005	174.8	87.1	95.6	Q
539017	171.2	96.9	103	Q
539023	164.8	85.4	94.7	NQ
539072	168.3	92.8	98.7	Q
539083	175	103.7	111.5	Q
539186	172.4	89.7	94	Q
539352	178.1	91.2	97	Q
539376	184.9	90.4	98	Q
539403	183.8	101.1	109.1	Q
539468	168.1	81.6	90	Q
539530	175.6	95.9	101.8	Q
539532	175.5	98.5	103.2	Q
539553	177.9	87.8	92.3	Q
539678	178.8	89.9	99.1	Q
539692	173.2	91.2	95.5	Q
539721	175.4	85.6	92.1	Q
539751	172.5	92.9	102.9	Q
539804	185.1	86.7	93.4	Q
539849	170.1	92.1	100.1	Q
539978	169.1	85.3	94.6	Q
540080	173.7	94.6	100.5	Q
540081	178	84.6	90.9	Q
540088	172.7	105.2	111.2	Q
540114	188.2	90.7	96.4	Q
540148	172.2	88.6	94.7	Q
540150	179.3	104.5	112.4	Q
540174	170.4	96	101.1	Q
540208	177	85.4	92.1	Q
540223	185.8	88.7	96.6	Q
540240	168.4	92.4	99	Q
540262	170.7	87.1	94.8	Q
540267	176.9	87.7	94.7	Q
540287	184.8	104.5	111.8	Q
540326	182.8	83.9	90.2	Q
540348	171.8	92.9	101.6	Q
540420	182.4	100	108.6	Q
540435	170.4	85	93.5	Q
540457	170.3	96.9	101.3	Q
540497	183.5	93.4	98.5	Q
540530	174.5	84	91.7	Q
540571	170	88.1	94.1	Q
540627	173.7	86.3	92.7	Q
540666	171.5	96.2	104.4	Q
540690	172.3	89.6	97.4	Q
540742	181.6	89.2	94	Q
540776	176.8	87.2	95.4	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
540817	168.4	89.6	94.6	Q
540859	171.7	88.5	97.3	Q
540874	169.1	90.8	98	Q
540891	168.5	94.7	100.9	Q
540906	183.2	98.2	103	Q
540922	180.3	93.8	100.8	Q
540953	178.5	83.1	87.3	Q
541043	178.2	88.6	95.9	Q
541224	177.8	91.1	97.6	Q
541263	175.4	89.1	99.2	Q
541371	170	83	88	Q
541400	186	102.1	107.3	Q
541407	170.2	85.5	91.2	Q
541525	171.2	89.6	96.9	Q
541587	170.1	87.4	93.9	Q
541618	170.1	94.1	99.6	Q
541637	176.2	88.1	96.7	Q
541653	174.9	81.4	86	Q
541661	172.5	89.4	96.7	Q
541728	170.6	99.8	104.9	Q
541745	171.1	92.4	98.5	Q
541778	173.8	92.7	100.8	Q
541784	175.4	92.1	96.3	Q
541825	169.1	84	94.9	Q
541950	173.6	91.3	103.2	Q
541961	170.3	101	106.4	Q
541999	176.4	95.2	99.6	Q
542016	174	86.1	93.6	Q
542022	178	84.7	95.7	Q
542059	173.5	96.9	102.1	Q
542094	169.6	90	96.4	Q
542124	178.8	95.6	104.6	Q
542222	171.7	94.8	100.8	Q
542325	182.3	93.5	99.9	Q
542362	166.5	83.8	89	NQ
542368	173	94.6	102.4	Q
542405	172.5	89.8	97	Q
542412	170.5	87.3	92.1	Q
542440	179.9	93.3	101.4	Q
542525	178.5	93.9	98.4	Q
542540	172	87	92	Q
542609	177.6	87.6	93.9	Q
542613	172.1	89.8	95.9	Q
542719	172.9	107.1	113.1	Q
542725	170.6	85	90.4	Q
542730	169	93.2	98.8	Q
542752	181.1	90	95.7	Q
542828	172.2	81	86	Q
542935	174.6	90.5	98.1	Q
542940	168.5	88.8	94.3	Q
542995	166.8	88	95.8	NQ
542996	172.6	81.4	85.7	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
543038	180.8	82.4	90.6	Q
543090	174.5	83.3	88.3	Q
543258	168.9	87	94.4	Q
543330	184.6	91.5	97.4	Q
543356	184.1	105	112.2	Q
543390	174.4	91.8	101.5	Q
543394	177.3	97.5	106.4	Q
543487	170.3	81.1	86.2	Q
543516	174.6	98.8	104.7	Q
543607	177.9	86.8	94.4	Q
543628	179.6	94.4	100.3	Q
543642	177.1	90.7	101.8	Q
543649	170.3	92.6	99.3	Q
543651	168.3	86.1	91.8	Q
543665	172.1	98.4	103.3	Q
543731	178.2	99.3	108.2	Q
543736	183.6	94.1	101.4	Q
543779	172.8	91.5	100	Q
543820	182.7	87.1	95.8	Q
543840	177.8	90.1	98.5	Q
543858	178.4	97.7	104.2	Q
543902	172.2	89.2	93.9	Q
543915	171.3	101.4	109.7	Q
543920	168.1	83.4	90.2	NQ
543941	170.9	92.2	97.4	Q
543952	168	93	99.6	Q
543988	170.7	92.3	98.2	Q
544001	175.4	87.8	96.3	Q
544004	175.3	86.9	94.9	Q
544041	177.2	94.8	100.3	Q
544055	171.6	95.2	100.4	Q
544071	170.5	90.4	102.3	Q
544180	172.4	97.4	103.3	Q
544213	185.4	98.3	106.2	Q
544215	177.1	84.4	91.2	Q
544271	169.9	92.3	96.6	Q
544436	171.7	84	90	Q
544446	181.9	87	91	Q
544460	172.2	84.2	90.2	Q
544557	170.2	92.2	97.3	Q
544587	184.8	91	97.2	Q
544620	173.2	85.2	90	Q
544689	170.3	83	87	Q
544818	175.1	88	93	Q
544888	170.1	95.9	103	Q
544949	180.2	102.9	111.8	Q
544996	167.5	94.4	101.9	NQ
545007	171.3	90.2	94.5	Q
545123	183.9	95.1	104.3	Q
545196	170.3	88	95.4	Q
545212	167	89.2	94.5	NQ
545287	174.2	96.4	104.6	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
545325	175.3	88.1	95.9	Q
545391	165.5	85.1	89.4	NQ
545419	188.6	92.3	98.2	Q
545421	176.3	92.7	101.1	Q
545427	168	94.3	98.4	Q
545463	174.1	88	94.9	Q
545478	176.7	89.6	97.5	Q
545479	172.1	84.1	90.1	Q
545497	169.2	94.7	105.8	NQ
545538	183.8	86	93	Q
545555	175.2	97.6	104	Q
545595	168.1	86.6	94.3	Q
545616	176.9	99.6	107	Q
545650	174.4	87.4	94	Q
545682	168	91.9	99.3	Q
545687	168.7	85.1	90.2	Q
545722	171.1	81	86.8	Q
545747	171.1	91.8	96.9	Q
545760	173.7	85.2	93.5	Q
545763	173.5	83.2	88.9	Q
545785	168.6	81.5	86	Q
545787	171.6	93	100.1	Q
545825	172.2	99.7	112.7	Q
545842	164.8	96	100	NQ
545885	176.6	98.2	105	Q
545914	177.4	93.9	98.4	Q
546017	168	94.3	102.2	Q
546045	180.1	91.7	99.9	Q
546115	182.8	86.3	91.1	Q
546138	173.8	94	100.1	Q
546175	178.7	91.7	98.1	Q
546246	180	93.5	99.4	Q
546251	182.2	88.9	95	Q
546254	183.5	98.8	105.9	Q
546279	172.5	94.6	99.2	Q
546290	168.8	84	89.7	Q
546296	162.1	85.4	90.9	NQ
546346	171.7	83.6	90	Q
546367	171.8	87.9	92.3	Q
546387	171	83.5	91.5	Q
546395	173.4	84	92.8	Q
546421	177.6	97.2	104	Q
546450	172.2	94	100.5	Q
546494	186.3	97.1	102.4	Q
546500	166.9	88.6	95.7	NQ
546504	177.4	91	102.1	Q
546533	170	86.3	95.2	Q
546563	167.6	92	100.4	NQ
546615	193.6	90	95.1	Q
546634	179.4	88.9	96.7	Q
546646	172.8	105.9	115.1	Q
546654	171.5	89.1	93.1	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
546673	170.3	98.3	104.2	Q
546674	175.4	95.9	102.2	Q
546690	171.4	105.9	117.9	Q
546703	171.1	83.5	90.1	Q
546726	175.7	97.3	105.3	Q
546758	180.3	105.3	116.3	Q
546806	179.7	88	93.7	Q
546854	172.3	98.5	105.2	Q
547039	176.5	86.1	94.4	Q
547157	177.2	91.6	101.7	Q
547234	172.9	89.7	95.6	Q
547295	177.4	92.1	99	Q
547321	170.1	84.4	93.1	Q
547331	178.9	94.7	99.7	Q
547362	172.5	94.6	99.6	Q
547395	170	91.4	98.8	Q
547424	168.3	94.4	98.6	Q
547445	169.6	91.6	99.6	Q
547534	171.9	97.3	103.1	Q
547573	172.2	88.2	96.5	Q
547585	173.5	89.9	97.8	Q
547594	174.2	87.6	96.2	Q
547595	182.4	100.2	107.6	Q
547738	182	87.5	94.4	Q
547827	170	93.8	100.7	Q
547833	171.2	99.3	105.2	Q
547882	176.3	98.7	106.9	Q
547894	177.8	85.4	94.4	Q
547925	167.3	93.3	98.5	NQ
548006	178.4	106	114.3	Q
548027	169.5	87.8	94.3	Q
548028	172.7	94	101.7	Q
548036	189	100.3	109	Q
548161	173.6	102.2	110	Q
548205	176.2	91.2	97.1	Q
548240	169.4	98.6	105.8	Q
548362	170.4	83.3	89.5	Q
548384	182.9	95.5	105.7	Q
548406	171.3	91.2	99.9	Q
548419	175.4	87.9	98	Q
548645	176.1	85.3	92.7	Q
548655	172.7	87.7	92.9	Q
548667	174.9	95.9	101.9	Q
548707	168.1	97.8	103.8	Q
548733	170.2	89	94.5	Q
548786	177.1	95.4	102.8	Q
548792	175.2	94.1	100.2	Q
548809	168.9	98.8	106.6	Q
548965	171.7	83.5	89.5	Q
548983	174.8	96.4	100.8	Q
548997	174.6	98	103	Q
549075	171.4	91.5	97.8	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
549103	169.3	89.4	95.6	Q
549164	173.1	105.4	111.1	Q
549177	171.2	93.6	98	Q
549251	173	92	100	Q
549284	178.5	88.9	100.8	Q
549299	176.7	90.4	96	Q
549430	179	84.8	93.7	Q
549496	168.6	88.9	95.8	NQ
549511	171.6	95.5	107.1	Q
549557	169.6	83.6	89.6	Q
549588	172.4	100.7	105.8	Q
549590	176.4	87	93.6	Q
549637	167.5	88.3	94.3	NQ
549678	177.7	85.7	91.7	Q
549705	178.9	86.2	92.6	Q
549792	175.5	92.2	97	Q
549842	170.2	90.4	96.1	Q
549910	176.2	81.3	83.4	NQ
549912	175.8	95.6	102.8	Q
549932	168	81.4	86.5	Q
549940	173.6	81.7	89.3	Q
549963	166.3	82.5	88.2	NQ
549997	176.3	90.9	96.3	Q
550052	172.7	97.1	103.5	Q
550094	180.9	83.2	87.2	Q
550153	171.1	89.1	93.6	Q
550157	175.1	86.8	94.1	Q
550199	173.3	92.7	100.3	Q
550221	168.8	91.3	95.9	NQ
550247	176.5	98.5	105.4	Q
550249	182	108.4	114.9	Q
550288	170.6	101.1	111.8	Q
550303	181.3	95.5	103.7	Q
550309	181.7	88.7	96.7	Q
550350	170.4	92.7	101.2	Q
550357	176.3	91.4	98.8	Q
550448	166.1	86.5	90.8	NQ
550468	181	85	92.7	Q
550487	168.2	83.4	89.6	NQ
550520	188.2	97.4	104.8	Q
550561	178.2	85.1	90.4	Q
550584	176.5	89.1	100.3	Q
550609	173.8	89.3	94.5	Q
550610	178.1	97.3	103.8	Q
550675	177.6	92.5	100.9	Q
550700	175.9	83.3	87.8	Q
550757	180.4	88.1	96.3	Q
550777	170.1	89.6	97.3	Q
550803	174.5	86.7	93.8	Q
550873	170.8	84.1	89.8	Q
550895	177.9	87.2	91.7	Q
550920	167	83.3	90.2	NQ

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
550969	173.7	89.7	98.2	Q
550997	176.2	87.6	93.3	Q
551049	172.9	94.9	105.8	Q
551059	188.6	100.3	108.6	Q
551068	173.4	89.4	94.2	Q
551110	169.1	85.7	91.6	Q
551120	185	91.6	97.6	Q
551146	171.2	90.7	96.4	Q
551148	171	95.8	100.4	Q
551167	168.5	81	85.5	Q
551185	177.5	85.4	92.4	Q
551203	185.4	83.3	88.5	Q
551208	168.1	86.1	94.7	Q
551222	175.8	86.5	93.1	Q
551226	175.6	93.4	98.9	Q
551274	173.1	99.7	106.1	Q
551279	183.6	89.1	94	Q
551287	171.7	93.3	101.5	Q
551360	169.3	85.1	91.6	Q
551416	167.4	100.3	106.1	NQ
551512	168.1	88.4	93.2	Q
551518	190.9	88.7	97.7	Q
551525	171.2	88.6	92.6	Q
551567	169.9	85.6	91.6	Q
551615	175.2	87.3	98	Q
551625	175.7	94.5	99.9	Q
551636	191.9	99.9	105.8	Q
551665	179.1	96.9	105.8	Q
551700	173.1	89.3	94.7	Q
551772	171.5	95.1	107	Q
551800	179.4	95.3	106	Q
551821	168.5	86.2	90.3	NQ
551824	165.8	93.8	97.2	NQ
551834	185.1	103.6	113.8	Q
551836	173.3	91.7	99.6	Q
551870	190.3	88	92.8	Q
551874	170	92.5	99.1	Q
551937	173.4	92.2	101	Q
551944	170	91.5	97.4	Q
551945	169	101.9	106.1	Q
551948	177.4	99.2	106.3	Q
551995	171.9	94.9	99.3	Q
552014	170.7	88.1	96.8	Q
552018	173.7	93.9	98.3	Q
552026	170.1	91.2	97.1	Q
552083	177.4	94.9	103.9	Q
552146	173.6	95.4	101.6	Q
552162	176.7	95	103	Q
552195	174.7	91.2	96.2	Q
552198	168.4	92.1	105.2	Q
552199	170.8	92.6	98.1	Q
552209	173.1	92.2	96.7	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
552230	168.7	86.8	93.4	Q
552254	171.1	97.6	105.9	Q
552275	165.7	73.5	79.3	NQ
552360	174.3	89.4	96.7	Q
552379	184.6	97.9	103	Q
552390	170.1	87.8	94.1	Q
552401	174.7	93.2	98.8	Q
552412	174.2	92.1	98.2	Q
552422	181	97.7	103.6	Q
552441	176.2	86.2	94.8	Q
552560	169.2	87.7	97.6	Q
552604	168.1	95.8	104.5	Q
552642	174.7	88.8	95.6	Q
552726	180.5	85.5	91	Q
552771	180.4	92.9	101.6	Q
552777	166.8	83.7	88.2	NQ
552854	176.8	86.3	97.1	Q
552914	169.8	97.1	101.7	Q
552971	170	87.9	95.7	Q
552972	177.3	95.3	102.6	Q
552983	177.5	88.6	92.9	Q
552991	172	87.6	94.9	Q
553020	180.1	84.5	91.1	Q
553023	168.2	88.5	93.3	NQ
553060	174.1	83.2	87.3	Q
553144	166.3	84.5	87.1	NQ
553361	173	95.3	101.7	Q
553382	176.4	94.6	100.3	Q
553408	185.2	86.8	94.3	Q
553615	170.3	85.6	90.4	Q
553683	173.3	93.5	101.2	Q
553770	173.5	90.4	96.7	Q
553845	173.6	90.8	98	Q
553900	168.9	87.5	91.7	Q
553947	179.1	85.6	90.1	Q
554038	174.1	84	90.3	Q
554096	182.1	100.3	106.2	Q
554164	182.7	91.2	97.5	Q
554184	168.7	88.5	93.9	Q
554198	171	91.4	98.8	Q
554205	170	97.2	103.9	Q
554206	184.1	94.8	101.4	Q
554260	174.8	88.8	94.7	Q
554271	183.9	87.9	95.3	Q
554303	169	95	100	NQ
554333	176.6	90.2	99.2	Q
554353	165.3	92.3	98.7	NQ
554435	168.7	94.4	102.3	Q
554450	179.6	89.5	95.5	Q
554481	170.7	83.2	88.6	Q
554510	170.8	92.9	102.6	Q
554556	171.3	87.3	93.3	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
554573	174.6	81.8	88.2	Q
554576	173.3	92.7	102	Q
554598	174	100	107.8	Q
554671	176	85.9	93.4	Q
554741	168.6	94.1	100.9	NQ
554770	168.4	86.7	95.5	Q
554813	171.2	94.8	103.3	Q
554900	170	92.1	99.4	Q
554919	168	90.3	96.4	NQ
554921	170.7	97	104	Q
554971	176.9	96.7	104.5	Q
555003	168.1	89.2	96.7	Q
555017	172.3	89	96	Q
555044	179.5	86.9	93.7	Q
555093	172	94	98.8	Q
555101	174.8	89.4	95.1	Q
555115	173.3	92.9	98.5	Q
555162	173.7	88	93	Q
555208	174.5	97.8	102.7	Q
555251	168.1	88.8	93.1	Q
555275	175.6	94.1	101.6	Q
555325	179.4	84.5	90.1	Q
555331	173.7	99.6	107.6	Q
555468	174.3	89.2	94.9	Q
555563	178.6	93	98.5	Q
555587	171.5	90.6	99.4	Q
555607	183.5	84.7	89.8	Q
555646	170	92.2	97.4	Q
555655	180.1	85.7	90.3	Q
555708	170.5	84.8	90.2	Q
555790	175.2	93	100.2	Q
555795	169.6	90.9	98	NQ
556003	169.8	91.7	98.8	Q
556137	173.6	90.4	102.7	Q
556153	182.5	104.1	110.8	Q
556194	173.2	86.8	91.3	Q
556247	179	91.7	97.8	Q
556267	169.4	91.2	97.3	Q
556341	176.2	88.2	95.7	Q
556381	178.3	87.9	93.4	Q
556424	168.2	94.3	100.3	Q
556433	167.2	85.6	92.9	NQ
556441	189.3	83.5	92.3	Q
556532	175.6	95.8	101.4	Q
556549	173.7	87.5	94.6	Q
556588	172.9	91.6	96.3	Q
556596	169.5	88.1	96.6	Q
556606	171.5	89.4	96.8	Q
556634	176.5	97.4	102.7	Q
556658	179.3	93.9	101.6	Q
556668	168.7	81.4	85.8	Q
556699	170.1	88.2	97.4	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
556734	185.1	108.6	116.3	Q
556736	174	101.3	105.4	Q
556909	174	91.7	99.5	Q
556915	178.9	96.9	103.8	Q
557067	172.9	84.6	93.3	Q
557108	175.8	86.1	90.2	Q
557167	170.6	95.6	100.3	Q
557205	182.8	100.4	106.6	Q
557214	170.2	97.5	105.3	Q
557241	168.3	86.6	94.6	Q
557306	176.6	95.4	100.4	Q
557348	170.6	83.7	93.2	Q
557350	170	82.1	88.3	Q
557414	165.7	78	80.3	NQ
557449	177.7	91.6	97.9	Q
557474	181.7	86.2	93.4	Q
557494	170.1	85.2	89.5	Q
557497	168.1	85.1	91.9	Q
557527	173.9	88.1	95.8	Q
557555	168.5	90.4	96.6	Q
557560	175.9	83.5	89.4	Q
557629	186.7	99.9	107.2	Q
557726	174.5	95.8	102.8	Q
557791	179.5	98.8	105.8	Q
557841	165	90.8	95.7	NQ
557849	182.8	87.5	93.2	Q
557889	176.8	102.2	108.2	Q
557928	179.7	83.7	91.9	Q
558005	169.5	81.2	88.8	Q
558038	179.5	94.1	99.1	Q
558050	181.3	90.1	96.4	Q
558082	172.2	88.3	94.3	Q
558222	177	86.6	92.2	Q
558250	172.3	98.3	106.3	Q
558269	174.5	88.4	100.7	Q
558289	170.7	93.7	99	Q
558309	171	90.1	96	Q
558312	172.9	95.9	103.3	Q
558320	171.6	99.7	104.1	Q
558411	170	88.2	94.1	Q
558516	173.6	93.3	97.6	Q
558562	169	94.4	100.4	Q
558644	172.7	93	98	Q
558675	175.1	90	94.2	Q
558679	171.6	85.6	94.4	Q
558699	167.5	94.5	104.4	NQ
558790	185.6	97.5	107.6	Q
558884	177.2	95.3	101.5	Q
558901	175.7	94.1	102.5	Q
558917	172.2	84.7	90.7	Q
558935	174.1	88.8	95	Q
558950	175.5	90.8	97.1	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
558963	174.4	91.2	98.3	Q
558970	168	91.6	96.9	Q
558974	174.9	94.4	107.2	Q
558984	175.6	96.1	103.4	Q
559027	176.7	95.9	101.9	Q
559102	186.9	90.5	97.8	Q
559111	170.2	100.3	106.7	Q
559119	179.6	92	97.8	Q
559121	171.6	85.3	96.9	Q
559157	171.7	86.2	91.2	Q
559192	171.9	86.2	90.8	Q
559210	176.8	97.4	103.5	Q
559214	170.9	83.7	89.9	Q
559254	171.9	87.6	94.1	Q
559264	172.2	81.4	86.9	Q
559297	185.9	85.6	93.8	Q
559330	173	85.2	90.7	Q
559361	172.3	95.4	100.6	Q
559374	168.1	93.2	100.8	Q
559388	171.2	99.6	106.6	Q
559389	173	86.5	92.2	Q
559399	169.2	90.6	99.4	Q
559405	171.6	81.1	85.3	Q
559421	168.8	87.1	92.8	NQ
559455	171.7	87.5	93.7	Q
559502	173.2	97.2	105.5	Q
559534	171.1	87.1	91.4	Q
559577	175.3	83.2	87.7	Q
559597	174.1	95.3	106.3	Q
559674	172.5	91.1	97.6	Q
559708	178.3	91.2	97.7	Q
559724	168.1	83	87.9	Q
559769	170.8	85.1	90.6	Q
559850	177.8	97	102.6	Q
559901	171.2	84.3	89.7	Q
559908	170.5	84.2	93.3	Q
560117	177.4	86.3	93	Q
560150	171.5	90.4	96.6	Q
560165	176.2	97.9	105.3	Q
560169	173.2	90.6	97	Q
560171	171.7	83.9	88.2	Q
560195	169.1	74.5	80.8	NQ
560198	172.2	85.8	93.3	Q
560244	176	87	93.4	Q
560412	180.7	93.7	99.7	Q
560477	173.5	96.7	103.2	Q
560584	180.8	96.9	106.4	Q
560587	171.2	93	98	Q
560588	174.2	84.9	92.2	Q
560615	175.4	94	101.6	Q
560618	179.3	83.2	87.3	Q
560692	172	83.3	89.5	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
560702	168.1	95.3	103	NQ
560720	172.2	83.9	93.5	Q
560785	174.3	90	96	Q
560867	172.7	92.2	98.2	Q
560874	168.6	81.4	87.7	Q
560891	172.1	88.9	98.4	Q
560909	170.3	101.5	111.1	Q
560919	172.1	91.5	96.5	Q
560923	168.9	86.8	96.5	NQ
561012	182	100	104.7	Q
561065	172.8	95.1	102.3	Q
561155	175.6	85.1	94.6	Q
561163	174.7	92.8	100.7	Q
561430	170.9	92.3	101.5	Q
561609	171.1	83.3	88	Q
561630	171	92	99	Q
561661	170.7	84.7	92.2	Q
561708	176.5	95.5	104	Q
561712	170	92	97	Q
561728	171.6	103.3	110.1	Q
561729	169.4	86.5	92	Q
561779	169.1	95.9	102.8	Q
561809	171.7	93	98	Q
561814	178.3	94.1	103.5	Q
561878	176.3	91.9	99.2	Q
561893	177.5	95	99.9	Q
561953	170.7	92.5	96.8	Q
561967	181.9	94.7	103.8	Q
561978	171.8	95.6	103.4	Q
561993	170.1	86.8	93.9	Q
562012	172.7	95	99.8	Q
562045	164.6	90.8	98.1	NQ
562127	179.4	89.3	95.4	Q
562135	170.2	86.7	92	Q
562138	175	93.9	105.4	Q
562219	168.8	90.3	98.9	NQ
562262	177.3	92	100	Q
562314	174.6	89.4	97.8	Q
562335	168.5	87.3	92	Q
562360	172.9	97	101.1	Q
562366	176.2	104.6	111.5	Q
562368	173.4	93	100	Q
562411	175.5	94.4	100.6	Q
562414	172.1	94.4	100.4	Q
562417	174.7	92.2	99.6	Q
562432	173.4	91.6	99.4	Q
562472	172.7	90.4	95.5	Q
562480	167.6	92.7	96.9	NQ
562553	171.3	90.3	97.6	Q
562554	171.9	102.1	110.3	Q
562603	170.1	87.4	94.1	Q
562605	170.3	93.7	98.8	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
562623	171	82.4	86.4	Q
562632	176.9	92.3	97.9	Q
562643	177.8	92.8	100.9	Q
562706	173.7	99.5	106	Q
562715	173.7	89.9	98	Q
562728	172.2	88.1	96.5	Q
562818	185.5	93.6	99	Q
562864	174.3	86.9	91.6	Q
562910	180	93	97.6	Q
562931	171.9	89.8	96	Q
562932	185.7	87.2	91.4	Q
562955	176.9	94.9	99.5	Q
563020	181.1	83.1	89.9	Q
563051	174.1	83.2	90.6	Q
563060	178.3	87.4	93.9	Q
563098	172.6	93.6	99.4	Q
563126	182.1	94.2	100.4	Q
563149	172.1	87	93	Q
563172	170.3	96.6	102.6	Q
563205	163	92.2	98.3	NQ
563214	172.8	84.8	91.4	Q
563239	173.6	98.5	105.9	Q
563268	174.4	87.8	96.4	Q
563273	168.3	90.9	97.4	Q
563274	170.1	98.9	103.9	Q
563322	170.9	91.7	99.5	Q
563325	182.6	100.8	108.8	Q
563343	172	90.3	97.2	Q
563348	174.2	87.8	95.4	Q
563349	171.5	85.6	93.2	Q
563388	180	103.4	110.7	Q
563390	174.5	97.9	102	Q
563402	173	106.3	110.7	Q
563450	168.5	90.3	98.1	NQ
563466	174.2	102.4	106.6	Q
563479	172.4	90.2	96	Q
563486	172.2	98.8	103.4	Q
563533	170.4	88.7	94.4	Q
563552	170.2	86	95	Q
563557	169.7	86.5	92.6	Q
563564	170.8	92	99	Q
563585	169.3	88.7	95.6	NQ
563597	171.3	93.5	100	Q
563628	170	81.2	85.6	Q
563631	167.2	88.8	94.7	NQ
563699	170.7	91.1	97.3	Q
563706	183	85.6	92.1	Q
563728	177.1	90	96	Q
563766	175.1	99.2	105.7	Q
563774	182.8	97.7	104.4	Q
563791	171.6	94.5	101.6	Q
563793	180.7	103.5	108.6	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
563850	168.8	92.3	102.4	NQ
563890	168.1	89	96.2	Q
563991	171	100.1	104.5	Q
564037	171.6	86.1	93.4	Q
564049	170.5	86.9	94.6	Q
564076	172.6	86.6	92.1	Q
564201	176	101.3	108.9	Q
564208	172.3	90.7	97.3	Q
564278	173.3	86.3	91.7	Q
564299	170.1	81.9	93.2	Q
564319	181.4	104.2	111	Q
564324	172.8	95.7	100	Q
564329	179.8	102.3	106.8	Q
564342	176	88.1	95.1	Q
564351	172.5	94.5	98.5	Q
564388	182.9	97.8	105.1	Q
564390	176.8	92.7	98.7	Q
564409	178.4	96.6	103.3	Q
564454	174.1	92.1	98.3	Q
564465	179.9	99.8	107.3	Q
564474	169.2	100.5	106.7	Q
564487	170.9	94.1	102.1	Q
564514	175.5	85.7	92.5	Q
564524	177.2	92.8	98.4	Q
564531	171.5	89.3	93.7	Q
564544	165.3	100.8	105.5	NQ
564594	170.9	87.1	94.3	Q
564626	176.7	86.1	90.5	Q
564643	172	93.1	98.9	Q
564648	170.9	99.2	104.9	Q
564669	180.2	108.8	115.8	Q
564701	173.3	85.3	92.1	Q
564704	174.3	84.3	91	Q
564740	176.8	90	96.1	Q
564813	173.6	94	99	Q
564835	167.6	85.3	93.2	NQ
564836	174.6	107	111	Q
564847	180.5	94.9	104.5	Q
564849	184	98.2	106.3	Q
564885	169.6	100.9	106	Q
564893	173.8	94.6	104	Q
564919	168.8	84.2	88.5	Q
564939	168.7	81.6	89	Q
565101	170.9	84.7	88.8	Q
565124	181.3	99.8	105.8	Q
565127	174.5	98	106.4	Q
565151	169.3	81.6	86.3	Q
565192	178.7	100	109.2	Q
565200	176	89.5	96.1	Q
565222	173.3	93.1	104.3	Q
565343	176.8	84.1	87.7	NQ
565348	173.3	85.5	94.3	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
565475	173.3	87.3	92.2	Q
565505	173.1	99.5	108.2	Q
565512	169.6	86.9	94.3	NQ
565527	166.6	87.9	91.6	NQ
565630	171.4	88	94	Q
565646	175.8	90.3	96.8	Q
565707	173.9	100.5	107.3	Q
565716	167.5	84.3	88.4	NQ
565735	172.4	102.6	108.5	Q
565812	183.8	92.9	101.7	Q
565827	185.5	96.2	105.4	Q
565829	179.8	87.1	96.2	Q
565831	175.8	95.6	105.3	Q
565892	178	98.3	107.3	Q
565895	170.4	87.6	95.3	Q
565899	176.1	89.8	94.2	Q
565937	174.7	85.2	93.8	Q
565960	174.2	93.4	104.9	Q
565973	180.4	97.2	102.1	Q
565995	173.8	96.5	107.2	Q
566004	179.9	105.9	114.1	Q
566014	178.2	83.3	89.1	Q
566023	175.6	104.8	115	Q
566033	168	97	105	Q
566057	170.1	83.7	89.8	Q
566092	168.6	89.3	96	Q
566131	174.5	101.2	106.3	Q
566160	178.3	95.6	102.6	Q
566174	172.4	87.2	94.3	Q
566181	168.3	84.4	91.1	Q
566191	176.6	95.9	100.7	Q
566207	170.3	93.4	101.8	Q
566238	179	91.5	102.6	Q
566245	170	83.1	88.2	Q
566269	184.3	98	105	Q
566321	177.7	82.5	88.8	NQ
566451	175.9	91.9	96.6	Q
566467	177.9	98.6	104.3	Q
566468	181.2	86	92	Q
566531	178.5	91.8	98	Q
566538	178.9	94.8	103.5	Q
566558	173.4	95.6	100.7	Q
566561	171.1	100.1	104.4	Q
566576	184.3	100.1	108.6	Q
566594	176	83	91.3	Q
566628	171.4	87.9	94.5	Q
566644	176.1	96.9	106.7	Q
566673	176.4	85.7	92.5	Q
566675	179.9	88.3	96.8	Q
566733	168.8	104.5	112.2	Q
566758	168.4	86.4	94.9	Q
566823	182.5	97.5	104.9	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
566854	171.4	102.9	116.1	Q
566871	173	93.7	103.4	Q
566911	175.6	100.7	108.9	Q
566921	174.1	87.6	94.5	Q
566939	175.5	93.9	100.1	Q
566961	180.7	81.1	85.3	Q
566974	177.4	99	106.1	Q
567004	172.5	89.8	97	Q
567019	171.8	92.4	98.5	Q
567069	171	86.7	91.6	Q
567085	172.1	95.1	99.4	Q
567106	172.2	97	104.7	Q
567124	173.1	106.7	115.1	Q
567137	179.8	93.3	102.6	Q
567173	169.5	87.6	92	Q
567221	163.5	85.1	87.6	NQ
567227	169.4	87.2	92.4	Q
567233	172.9	94.8	104.7	Q
567271	170	95.8	101	Q
567310	170.2	92.7	98.5	Q
567313	178.4	86.9	91	Q
567356	171.5	81.7	86.8	Q
567362	170.1	85.2	92.2	Q
567364	176.5	94.2	98.3	Q
567367	170.6	95.4	103.2	Q
567402	180.3	87.7	95.7	Q
567435	173.9	99.6	107.7	Q
567530	174.5	92.4	98.8	Q
567558	175.3	85.8	90.9	Q
567592	174.6	90.4	97	Q
567636	167.6	93	104.1	NQ
567639	176.9	92.8	105.1	Q
567757	179	95.7	102.3	Q
567787	179.7	90.3	95.7	Q
567790	173.9	90.3	95.6	Q
567810	185.7	94.2	101.4	Q
567834	169.2	88.6	96.4	NQ
567912	175.7	90.9	97.8	Q
567928	173.9	89.9	97.9	Q
567942	173.9	88.9	93.3	Q
567950	180.1	97.7	105	Q
567956	176.8	86.4	92.3	Q
567987	173.3	88.9	93.6	Q
568034	174.5	91.2	96.6	Q
568076	180.1	92.9	100.2	Q
568111	170.7	100.5	105.3	Q
568112	170.2	88	94.9	Q
568126	175.1	87.3	93.7	Q
568138	178.7	91.2	99.7	Q
568157	176.6	89.1	95.9	Q
568236	168.8	104.2	109.6	Q
568249	173	85.4	93.8	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
568265	174.1	92.1	96.3	Q
568293	172.9	92.3	97.1	Q
568300	168.1	81.8	85.8	Q
568361	174.4	90.9	95.3	Q
568385	176.3	84.7	91.1	Q
568440	164.8	91.2	97.6	NQ
568442	176	106.2	111.4	Q
568476	179	92	97	Q
568497	180.4	95.1	100.6	Q
568592	172.7	94.4	103.5	Q
568603	172.3	87.3	96.1	Q
568654	178.3	91.5	97.4	Q
568658	170	98.5	105.2	Q
568713	176.9	103.1	108.1	Q
568733	179.7	90.8	96.9	Q
568739	174.4	91.8	97	Q
568773	179.3	98.4	106.5	Q
568778	169.4	91.6	97.6	NQ
568822	188.6	86.7	92.7	Q
568824	170.8	98.1	104.9	Q
569029	170.8	82.4	91.3	Q
569048	171.2	83	89.5	Q
569069	173.7	85.7	94.8	Q
569128	173.2	92.2	100.3	Q
569179	169.3	98.8	106.9	Q
569180	168.8	85.4	90.3	Q
569194	172.4	93.2	98.8	Q
569232	171.1	87.5	93.8	Q
569236	180.9	92.1	99.3	Q
569238	177.7	91.7	98.5	Q
569265	170.7	87.5	93.9	Q
569267	170.1	96.8	102.8	Q
569292	171	91.5	96.3	Q
569300	172.2	92.3	96.7	Q
569319	169.3	96.6	101.1	Q
569382	172.9	93.8	100.4	Q
569407	168.2	81.1	85.5	Q
569435	179.7	95	103.3	Q
569508	179.2	100.1	105.4	Q
569515	174.5	81.7	88.7	Q
569546	175.1	90	95.8	Q
569547	174.1	95.6	102.6	Q
569557	178	93.7	97.7	Q
569561	166.3	89.3	93.3	NQ
569563	174.2	83.4	88.6	Q
569564	171.3	85.2	92.8	Q
569568	176.9	95.4	103.8	Q
569587	168.9	95.2	101.7	Q
569625	172	92.3	99	Q
569648	176.6	82.2	88.8	Q
569667	171.5	91.2	99.1	Q
569700	176.3	86.7	94.2	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
569728	176.4	83	87.2	Q
569745	170.1	89.5	98	Q
569760	177.7	83	89	Q
569816	171.1	93.3	99.3	Q
569828	172.3	98.8	103.4	Q
569831	170	83.2	89.2	Q
569840	180.4	85.8	94.1	Q
569849	183.4	95.2	105.4	Q
569856	168.9	85	90.2	Q
569890	176.1	94.3	101.3	Q
569919	171.8	92.7	100.4	Q
569928	176.1	88.7	95.4	Q
569937	180.4	95.1	99.9	Q
569947	173.3	95	100.4	Q
569977	171.9	92.9	97.9	Q
569981	178.8	93.9	100.5	Q
570029	182.8	96.3	101	Q
570052	177.4	84.6	91	Q
570059	169.6	89.1	93.9	Q
570150	174.3	97.4	102.4	Q
570169	181.8	99.4	104.3	Q
570271	173.6	85.5	92.5	Q
570313	180.8	108.3	114.6	Q
570322	178.3	92.9	102.4	Q
570401	179.1	86	95.4	Q
570404	178.2	94.1	100.1	Q
570406	168.4	89.1	96	Q
570516	171.5	96.1	103.4	Q
570562	174.6	101	108.2	Q
570593	175.7	95.2	100.9	Q
570626	182	98.9	103.8	Q
570647	171.9	86.6	91.3	Q
570698	172.4	90.6	95.2	Q
570719	169.1	91.5	98.2	Q
570731	172.7	86.5	90.5	Q
570766	187	97.3	104.8	Q
570788	181.4	88	96	Q
570806	182.9	82	87	Q
570841	177.4	96	104.2	Q
570900	182.6	95.8	100.4	Q
570902	165.2	87.6	91.7	NQ
570953	175.4	99.9	105.3	Q
571013	177.5	95.5	100.8	Q
571037	170.1	88	94.3	Q
571113	178	95.7	101.3	Q
571115	168.4	87.8	95.2	Q
571119	172.3	103.1	109.8	Q
571196	171.7	83	87.4	Q
571200	169.3	87.9	95.5	Q
571207	170.5	86.4	93.5	Q
571213	168.4	83.7	90.4	Q
571231	176.7	96.3	101.1	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
571254	172.9	87.5	91.5	Q
571312	174.9	94.4	101.3	Q
571354	183.5	94.5	100.8	Q
571406	171.3	98.4	102.4	Q
571426	182.9	92	99.3	Q
571431	168.3	92.1	97.6	Q
571433	169.5	85.6	91.6	Q
571440	166.7	86.9	93	NQ
571500	172	83.9	88.9	Q
571516	170.6	100.5	105	Q
571527	172.5	88.7	95.2	Q
571560	173	102.6	110.4	Q
571567	186.7	92.5	98.8	Q
571572	182.6	87.4	95.8	Q
571693	172.3	90	96.5	Q
571730	165.3	84.3	91.5	NQ
571739	168.3	84.3	89.6	Q
571759	174.7	93.2	99.6	Q
571795	168.7	89.3	99.2	Q
571815	169.2	83.3	87.3	NQ
571860	174	93.2	98.5	Q
571862	176.4	94.8	100.3	Q
571885	173	82.9	88.5	Q
571892	170.8	95.1	104.7	Q
571934	170	87.9	97.7	Q
571939	168.6	105	113.6	Q
572048	178.3	93.6	100.4	Q
572049	183.1	89.9	98.4	Q
572105	168.1	92	96.1	Q
572121	176	92.2	99.5	Q
572150	170.7	88.6	94	Q
572203	179	102.3	108.6	Q
572206	170.5	92.2	103	Q
572247	173.7	86.9	91.8	Q
572298	183.6	93.9	100.4	Q
572390	168.4	87	95.2	Q
572392	181	85.3	91.1	Q
572538	175.9	87.7	93.6	Q
572556	171.6	95.3	102.6	Q
572594	172.9	91.6	97.8	Q
572613	174.1	97.2	102.7	Q
572624	193.6	93.2	98.2	Q
572637	176.1	90.5	97.8	Q
572706	173.8	91.6	101.5	Q
572716	173.5	86.5	91.3	Q
572734	171.6	89.5	94.3	Q
572737	164.4	93.7	99.2	NQ
572751	170.4	86	95.6	Q
572752	178.7	91.5	98.2	Q
572794	173.9	87.9	92.1	Q
572804	175.4	83.5	88.4	Q
572806	175.1	86.8	93.5	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
572828	190.2	93.1	99.9	Q
572836	179.5	98	104.8	Q
572872	172.3	93.3	98.3	Q
572894	174.9	101.3	108	Q
572901	172.9	93.1	97.5	Q
572925	170.2	92	97	Q
572960	179.3	103.7	107.9	Q
573031	170.5	87.6	97.4	Q
573071	180.7	93.6	98	Q
573077	173.6	101.7	106.6	Q
573079	182.2	86.9	93.7	Q
573120	177.1	90.2	101.6	Q
573138	166.9	84.5	90.7	NQ
573178	182.7	89.7	96.4	Q
573236	171	89.6	94.3	Q
573241	178.9	88.2	95.2	Q
573242	182.8	94.3	100.1	Q
573274	170.5	84.2	90.8	Q
573305	172.5	83.4	88.2	Q
573345	168	89.2	94.6	Q
573347	173.8	90	95.7	Q
573477	167.5	85.4	89.7	NQ
573555	174.6	88	93.2	Q
573578	183	98	104	Q
573579	171.5	87.9	95.7	Q
573585	172.6	89.7	94.9	Q
573601	170.2	87.6	93.2	Q
573618	169.2	82.8	87.4	Q
573625	171.7	85.3	89.9	Q
573697	170.6	89.5	94	Q
573735	168	81.2	86.6	Q
573775	174.9	81.6	87	Q
573808	171.1	91.7	96.4	Q
573887	168	81.4	88.9	Q
573931	180.4	90	97.4	Q
573968	176	86.6	91.9	Q
573970	178.7	100.7	105.6	Q
574017	177.2	86.6	96.6	Q
574079	177.4	88.6	93.9	Q
574101	168.8	91.9	98.8	NQ
574105	175.5	85.3	89.9	Q
574113	169.4	92.2	99.7	Q
574143	172	88.7	98.7	Q
574148	176.4	91.1	97.9	Q
574193	170.6	90.3	95.4	Q
574194	174	88.3	96.2	Q
574239	167.2	90.1	96.3	NQ
574334	177.2	98.8	105.3	Q
574339	171.3	88.8	94.9	Q
574384	171.9	97.5	102.6	Q
574406	177.1	88.9	95.1	Q
574513	176.2	83.1	87.7	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
574559	171.6	85	96.2	Q
574574	174.3	89.2	93.7	Q
574589	168.7	86.7	90.7	Q
574643	174.3	88.1	97.1	Q
574648	168.6	87.6	97.8	Q
574669	184	91.6	101.2	Q
574686	166.5	99.2	107.1	NQ
574700	177.1	88.6	96.3	Q
574711	179.3	89.5	96.3	Q
574713	170.6	89.3	101.3	Q
574739	175.4	91.1	95.8	Q
574746	172.2	96.2	101	Q
574750	178.4	95.8	100.2	Q
574837	170.6	83.6	90.1	Q
574850	171.6	93.6	97.9	Q
574916	173.2	92.3	98.9	Q
574926	168.9	87.1	92.9	Q
574968	171.2	86.1	91.1	Q
575005	171.2	86.7	91.8	Q
575045	177.5	84.1	90.3	Q
575073	174.3	82.2	86.6	Q
575084	186.1	99.4	106.7	Q
575104	174.2	97.3	102	Q
575115	171.5	89.6	93.8	Q
575130	171.8	101.2	105.2	Q
575136	176.7	81.4	87.7	Q
575162	177	83.7	90.2	Q
575173	173.2	81	85.7	Q
575193	179.9	92.6	99.1	Q
575205	172.4	88.6	93.6	Q
575210	176.8	86.5	92.2	Q
575222	175.7	96.3	103	Q
575236	170.4	85.4	92.7	Q
575260	174	98	103.2	Q
575301	169.2	88.7	97	Q
575303	172	83.6	87.7	Q
575309	184.1	87.4	91.6	Q
575371	169	95.5	101.7	Q
575378	170.8	83.3	89.6	Q
575482	175.7	93.6	101.6	Q
575493	168.8	112.1	121.1	Q
575503	173.1	94.3	98.8	Q
575521	172.6	91.1	95.8	Q
575539	166.9	89.5	93.8	NQ
575628	178.1	93.9	99	Q
575645	178.6	87.9	93.6	Q
575650	177.3	91.2	100.7	Q
575660	170.4	87.5	96.1	Q
575690	168.1	108.9	116.2	Q
575698	175.3	92.1	99.2	Q
575806	168.5	92	98.4	Q
575823	174.3	91.6	97	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
575847	165.5	88.6	95.9	NQ
575855	165	89	94.9	NQ
575856	169.7	83.7	90.3	Q
575873	177.1	91.5	99.8	Q
575970	171.6	94	100.8	Q
575999	171.5	88.3	94.8	Q
576010	179.3	94.3	99.7	Q
576026	170.3	84.1	94.6	Q
576073	181.6	99.7	108.9	Q
576111	179.8	87.1	92.6	Q
576168	175.7	85.2	90.3	Q
576192	180.3	87.8	91.9	Q
576239	171.1	85.7	96.4	Q
576267	176.8	87.8	94.9	Q
576273	176.5	95.3	103.6	Q
576316	166.1	87.8	92.3	NQ
576326	170	89	96.5	Q
576332	182.8	96.8	102.4	Q
576343	167.5	83	90.4	NQ
576359	170	97.2	103.7	Q
576360	171.6	81.7	87.1	Q
576381	184.5	94.8	100.5	Q
576392	171.8	89	95	Q
576409	173.3	93.5	100.2	Q
576471	168	87.7	94.3	Q
576484	173.3	94.2	99.4	Q
576496	177.5	89.5	96.8	Q
576538	177.4	93.3	99.9	Q
576573	177	85.3	90.8	Q
576584	180.9	97.8	103.5	Q
576602	173.1	97.2	102.2	Q
576614	173.6	83.8	92.9	Q
576619	173	96.9	103.5	Q
576621	168.1	89.6	96.7	Q
576671	178.3	93.4	97.7	Q
576692	173.2	93.8	98.9	Q
576706	172.1	92.7	102.3	Q
576729	169.2	86.3	98.2	Q
576812	173.1	106.2	110.3	Q
576888	168.4	81	85	Q
576895	177	83	87.1	Q
576901	171.9	88.4	94.1	Q
576922	176.3	85.9	92.7	Q
576949	171.1	90.7	99.5	Q
576977	173.5	90	94	Q
577076	178.1	94.4	102.6	Q
577105	183.1	84.3	90.1	Q
577170	168.8	94.1	103.8	Q
577171	173.4	87.8	94.4	Q
577173	182.9	85.2	95	Q
577260	174	83.1	88.6	Q
577282	172.6	88	97.6	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
577293	168.9	83.8	89.6	NQ
577309	174.8	87.2	94.3	Q
577330	177.8	82	87.1	Q
577343	164.7	91.4	97.1	NQ
577358	175.3	88.6	94.8	Q
577406	177.8	96.2	102.3	Q
577426	172.4	93.7	99.4	Q
577470	188.4	92.8	96.9	Q
577509	172.2	101.8	108.7	Q
577515	177	83.3	88.3	Q
577603	170	95.8	102.5	Q
577680	174.3	93.3	97.3	Q
577716	176	94.2	103.2	Q
577725	168.3	86	93.1	Q
577728	174	94	98.9	Q
577735	171.2	88.7	96.9	Q
577752	174.4	86.1	95.2	Q
577778	169	92	97.3	Q
577842	171	87	93.7	Q
577844	170.2	87.1	92.6	Q
577859	177.2	105.1	110.5	Q
577878	172.8	90.3	95.1	Q
577881	175.5	89	95.7	Q
577908	170	90.7	97.9	Q
577935	172.3	93	97.9	Q
577941	173.4	87.2	91.7	Q
577977	168	84	89.1	Q
578010	185.7	94.6	101.1	Q
578011	173.2	93	102	Q
578030	174.9	98.3	103	Q
578085	174.7	88.5	95.7	Q
578170	172.5	90.7	97.9	Q
578207	168.6	84.7	91.6	NQ
578210	175.5	101.7	107.3	Q
578224	170.1	87.9	95.1	Q
578282	168.9	98	108.9	Q
578345	166.3	101.1	107	NQ
578357	174.7	94.4	104.1	Q
578358	176.2	92.8	97.4	Q
578359	174.1	96.4	101.4	Q
578421	179.7	88.1	96	Q
578511	173.6	98.7	107.6	Q
578572	180.5	95.1	106.3	Q
578579	170.8	90.1	97.3	Q
578596	170.4	89.3	96.6	Q
578630	174	83.8	91.7	Q
578635	177.3	85.7	91.3	Q
578686	173.1	92.3	98.4	Q
578699	176.7	85.5	92.5	Q
578705	170.2	86.1	95.5	Q
578739	172.8	104.7	109.5	Q
578742	173	89.6	95.1	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
578748	177.8	98.3	102.6	Q
578761	190.1	101	109	Q
578788	176.7	82.1	89.1	Q
578800	172.7	95.3	101.7	Q
578835	170.8	77.3	81.3	NQ
578852	180.5	93	98.7	Q
578892	174.7	95.8	99.8	Q
578913	179.1	97	101.7	Q
578922	171.8	96.3	102	Q
578949	173.7	85.8	91.2	Q
578954	178.5	97.4	107.1	Q
578961	168	90.1	98.8	Q
579029	174.7	97.3	102.2	Q
579057	178.5	84.3	93.2	Q
579068	168.1	88.4	95.2	Q
579075	172.9	85.4	91.7	Q
579104	175.3	84.3	88.8	Q
579112	180.8	88.5	93.6	Q
579135	171.7	90.8	97.1	Q
579186	175.1	91.4	95.4	Q
579231	176.4	98.4	103.6	Q
579235	173.2	90.2	95	Q
579237	165.3	77.9	84.5	NQ
579238	181.3	87.4	91.8	Q
579241	189.6	94.6	101.1	Q
579260	169.4	86.4	91.7	Q
579274	182	95	106.5	Q
579289	177.9	91.7	101.7	Q
579316	176.6	91	95	Q
579318	169.4	88	93.4	Q
579334	179.8	89.9	100.6	Q
579394	172.1	92.5	97	Q
579399	181.7	87.8	96.3	Q
579416	170.7	93.6	102.4	Q
579474	177.8	90	99	Q
579482	173	87.1	91.4	Q
579484	175.2	86.8	93.3	Q
579498	176.8	97.3	106.6	Q
579510	181.7	86.4	93.9	Q
579534	168.9	90.1	94.2	Q
579536	172.4	85.8	91.2	Q
579539	172.3	87.1	93.5	Q
579547	172.5	91.9	96.9	Q
579558	182.1	87.4	96	Q
579605	166.4	92.1	97.6	NQ
579651	173.6	93.4	98.1	Q
579676	171.8	94.3	100.2	Q
579690	175.6	85.9	95.2	Q
579798	173.1	90.7	96.2	Q
579809	173.7	92.1	101.9	Q
579854	178.8	95.3	103	Q
579899	174.2	93.2	101.5	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
579910	170.8	89.5	97.5	Q
579923	168.3	95.6	102.5	Q
579935	171.2	85.2	93.9	Q
579953	169.1	87.4	92.2	Q
579958	174.3	93.5	101.3	Q
579977	173.7	90.6	96.1	Q
580011	175	95.1	102.6	Q
580085	174.6	98.5	103.2	Q
580090	186.7	99.9	104	Q
580091	172.9	91.8	99.3	Q
580111	178.8	86.2	93.8	Q
580155	179.3	90	96	Q
580174	174	88.2	96.5	Q
580220	180.2	101.8	109.8	Q
580227	173.8	85.4	91.5	Q
580228	178.4	86.8	93.5	Q
580263	171.6	85.3	93.2	Q
580297	166.5	86.5	92.5	NQ
580299	171.2	92.3	100.3	Q
580331	170.3	87.3	93.1	Q
580332	172.6	83.8	88.2	Q
580339	173.3	88.5	96.8	Q
580360	177.5	84	89	Q
580393	178.9	89.6	96	Q
580399	177.6	104	109.3	Q
580438	172.2	90.2	95.3	Q
580531	181.5	89.2	95.6	Q
580540	168	81.2	88.1	Q
580568	177.2	103.7	111.3	Q
580575	173.2	87.8	96	Q
580612	178.7	101.7	106.1	Q
580616	175.6	86.6	92.1	Q
580630	171.3	83	88	Q
580661	166.1	89.8	95.7	NQ
580703	184.8	94.9	104.6	Q
580848	176.3	87	93.9	Q
580861	172.4	100.8	106.9	Q
580949	172	87.6	93.8	Q
581003	174.4	95.1	101.4	Q
581059	176.8	101.4	106	Q
581093	173.3	93.3	98.6	Q
581096	167	88.2	92.6	NQ
581104	173.1	82	89	Q
581136	181.3	98.1	107.9	Q
581143	174	95.8	102.9	Q
581156	172.8	101.4	113.9	Q
581175	175.9	105.9	112.8	Q
581191	169	92.4	98.9	Q
581202	171.6	92.7	99.7	Q
581259	176.5	86.8	92.8	Q
581294	174.6	87	94	Q
581325	178.9	95	104.5	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
581364	171.9	91.2	96.5	Q
581392	178.9	90	97.3	Q
581421	173.3	91	98	Q
581457	169.1	83.4	90.2	Q
581484	166.3	89.6	97.6	NQ
581512	174.1	88.8	98.3	Q
581513	182.3	90.8	97.1	Q
581545	175.4	97.8	105.7	Q
581556	183.8	88.3	98.3	Q
581567	166.6	91.2	95.6	NQ
581570	179.3	94.3	102.9	Q
581596	171.3	98.4	107.5	Q
581641	168.3	76.6	81.4	NQ
581653	176.7	102.6	117.6	Q
581722	173.4	95.3	99.4	Q
581799	171.2	88.6	95.2	Q
581807	169.2	85.9	92.4	NQ
581815	174.3	96.2	104.9	Q
581837	177.3	100	105	Q
581840	174.7	86.8	93.4	Q
581876	169.5	90.4	95	Q
581920	173.2	83.8	89.4	Q
581925	180.5	89.3	95	Q
581966	173.2	84.1	90.8	Q
582005	175.1	92.1	98.9	Q
582007	178	96.2	100.9	Q
582067	179.1	85.6	90.8	Q
582072	173.8	83	87.4	Q
582166	169.2	90	97.6	Q
582169	170.6	98.5	104.1	Q
582213	175.5	86.1	91.7	Q
582216	172.6	86.7	93.9	Q
582261	172.1	89.8	96.7	Q
582266	173.5	100.4	106.5	Q
582298	178.1	88.5	97.5	Q
582315	173.5	86.5	92.8	Q
582330	173.2	88.9	94.5	Q
582345	176.4	93.4	102.9	Q
582354	171.2	98.4	105.5	Q
582407	170.1	96.5	104.6	Q
582420	176.3	95.3	101.8	Q
582435	169.4	86.7	94.4	Q
582461	179.9	94	101	Q
582491	178.4	95.3	102.2	Q
582498	174.2	99	107	Q
582518	166.5	92.5	98.6	NQ
582524	175.2	89.2	95.2	Q
582529	183	87.1	95.1	Q
582536	171.8	88.4	93	Q
582544	175.9	91.3	96.8	Q
582598	171.2	91.2	95.3	Q
582642	180.1	93.8	100	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
582668	173.5	89.8	94.7	Q
582684	177.9	91.1	98.6	Q
582690	168.6	95.5	104.8	Q
582721	169.1	93.9	99.5	NQ
582744	181.3	87.9	96.5	Q
582751	168.3	93.3	99	NQ
582837	173.8	84.6	91.7	Q
582864	183.5	105.4	116	Q
582877	169.3	96.7	101.7	Q
582878	181.4	83.5	88.1	Q
582902	173.6	90.3	96	Q
582937	171.1	93.6	98.5	Q
582945	176.7	88.8	93.7	Q
582977	173.6	85	91.5	Q
583000	168.5	83.7	93.5	Q
583001	173.1	90.3	96.3	Q
583050	169.1	81.6	86.4	Q
583059	169.6	92	97.5	Q
583115	177.4	95.3	103.5	Q
583136	174.7	100.4	104.5	Q
583176	176.2	88.5	99.8	Q
583224	178.4	90.6	97.7	Q
583277	183.5	87.1	95.5	Q
583320	178.2	98.3	103.2	Q
583350	180.1	90.6	97.2	Q
583395	172.9	97.4	109.8	Q
583482	170.5	88.4	93.9	Q
583496	175.5	88.1	94.7	Q
583502	173.4	90.2	97.9	Q
583511	165.7	90.2	97.9	NQ
583572	177.5	89.3	93.7	Q
583582	170.4	83.6	91	Q
583620	166.3	83.4	86.7	NQ
583626	181.6	95.9	101.2	Q
583646	169.1	82	86.5	Q
583687	179.1	85	89.4	Q
583737	173	93.4	100.6	Q
583762	170.8	88.5	99.9	Q
583844	177.3	90.7	96.1	Q
583878	169.4	88.6	93.7	Q
583902	180.1	88	93.6	Q
583931	175.3	101.5	106.4	Q
583935	174.2	95.8	101	Q
583960	175.9	99.5	105.2	Q
584027	171.8	92.8	97.6	Q
584033	173.9	92	96	Q
584065	177.3	94.9	105.3	Q
584079	177	88.6	98.1	Q
584095	171.7	93.2	101.8	Q
584149	181.6	106.7	111.8	Q
584156	168.1	84.1	88.8	Q
584209	169.1	84	90	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
584239	179.6	88.5	95	Q
584269	175.7	83.7	88.9	Q
584309	171.1	88.5	97.8	Q
584311	172.8	85.5	91.4	Q
584313	177.8	101.1	105.8	Q
584322	175.5	87.5	93.9	Q
584374	177.4	92.1	97.5	Q
584391	167.4	84.7	90.2	NQ
584399	181.6	93.1	99.7	Q
584404	168.8	91.4	97	Q
584505	170.5	86	91	Q
584523	168.3	87.8	93.2	Q
584550	178.6	93.6	99.3	Q
584555	175.6	90.3	97.7	Q
584635	174.2	83.3	92.4	Q
584637	173.6	84	91.3	Q
584683	177.2	95.2	103.9	Q
584703	180.9	93.8	105.1	Q
584719	175.3	95.8	101.7	Q
584731	170.3	83.4	90.1	Q
584769	187.9	99.7	106	Q
584773	168.4	87.1	91.4	NQ
584792	172.9	102.2	108.5	Q
584816	176	86	91	Q
584819	168.1	91.6	96.9	Q
584847	177.5	88.7	94.3	Q
584877	171.8	81.1	86.9	Q
584940	173.3	90.2	96.4	Q
585043	177	90.7	99.1	Q
585257	175.3	93.6	97.8	Q
585287	175.5	84	91	Q
585305	174.3	92.6	99	Q
585306	176.8	88.4	99.7	Q
585393	180.8	93.1	101.7	Q
585397	181.4	93.1	99.8	Q
585410	180.5	88.4	97.8	Q
585442	178.4	97.7	104.9	Q
585451	180.8	100.4	106.4	Q
585454	169.5	94.3	99.8	Q
585483	173.4	99.2	104.2	Q
585484	178.7	93	100.8	Q
585534	177.8	88.3	98.5	Q
585587	168.2	93.5	98	Q
585608	178.4	89.8	95.8	Q
585622	163.7	86.5	92.3	NQ
585634	172.6	86.5	91.9	Q
585656	170.8	101.4	106.1	Q
585662	168.6	88.5	92.5	Q
585672	166.5	85.8	91.6	NQ
585690	168.7	88.5	94.3	Q
585710	178.4	89.7	94	Q
585718	175.6	81.5	88.9	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
585739	176.3	97.4	104.5	Q
585763	172.6	85.7	90.8	Q
585778	170	91.2	98.6	Q
585968	186.5	87.6	95.4	Q
585971	170.2	91.4	100.8	Q
586004	181.8	105.3	109.4	Q
586075	168.7	90	99	Q
586097	177.8	89.4	96.3	Q
586099	180.3	90	97.6	Q
586121	168.1	94.4	102.1	Q
586129	179	92.4	97.9	Q
586147	169.5	97	104.3	Q
586161	176	88.5	95.5	Q
586240	178.6	94.4	99.5	Q
586282	184	89	95	Q
586286	178.8	91.7	99.4	Q
586318	179.3	84.7	89.9	Q
586339	168.3	97.8	104.2	Q
586344	169	105.8	109.8	Q
586353	170.9	91.1	97	Q
586434	170	92.5	97.5	Q
586456	188.6	98.3	105.4	Q
586472	181.7	103	108.8	Q
586483	176.8	83.7	89	Q
586503	173.7	93.5	98	Q
586519	169.5	89.3	94.1	Q
586539	173.1	84.1	89	Q
586569	178.3	88.2	92.9	Q
586575	174.8	85.7	90.7	Q
586635	172.8	94.8	105.3	Q
586639	171	97.9	103.2	Q
586642	176.5	101.6	106.4	Q
586644	176.3	96.8	101.8	Q
586656	174.1	97.4	106.2	Q
586768	176.4	90	95.6	Q
586786	173.1	85.3	90.1	Q
586811	174.8	96.2	101.4	Q
586818	176.1	99.2	104.8	Q
586865	174.5	96.9	105.5	Q
586938	173.1	99.4	105.4	Q
587127	174.6	83.4	91.6	Q
587137	168.6	95.1	101.4	NQ
587142	189.3	94.8	101.2	Q
587199	166.7	85.3	91.3	NQ
587244	171.8	86.7	94.1	Q
587320	180.6	90.3	96.7	Q
587322	169.4	89.8	94.4	NQ
587324	179.5	85.7	92.1	Q
587356	170.4	86.5	93.6	Q
587362	175.8	95.9	105.7	Q
587376	183	83.7	90.8	Q
587395	178.6	86.4	91.8	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
587400	172.8	90.4	96.1	Q
587402	180	90.5	96.1	Q
587412	179.4	87.1	94.4	Q
587445	173.6	92.9	102.2	Q
587453	171.5	81.2	88.5	Q
587463	169.7	89.1	96.4	Q
587488	175.2	89.8	97.4	Q
587573	173.7	94.1	99.6	Q
587611	171.4	98.5	105.9	Q
587618	177.9	85.1	91.7	Q
587676	166	88.4	92.6	NQ
587700	173.7	99.4	105.3	Q
587735	167.1	88.5	92.5	NQ
587831	175.6	94.6	102.5	Q
587847	173	94.3	102.6	Q
587850	170.4	97.2	107.3	Q
587864	177.2	100.1	105.9	Q
587870	168.5	97.7	106.4	Q
587878	174.4	86.2	92	Q
587928	176.1	102.8	108.3	Q
587937	174.3	88.9	93.7	Q
587955	175.6	87.6	93.3	Q
587974	170	101	105	Q
588014	168.7	85.6	91.3	NQ
588018	163.4	79	82.1	NQ
588043	180.1	97.2	105.9	Q
588077	175.2	83.1	88.6	Q
588160	166.9	92.6	97.2	NQ
588185	177.3	86.2	92.3	Q
588224	178	101.1	107.7	Q
588233	171.1	94.1	99	Q
588237	170.2	83.6	85.4	NQ
588280	174	85.7	95.1	Q
588285	165.2	91.4	96.5	NQ
588359	174.6	103.6	111.3	Q
588393	177.7	90.6	97	Q
588442	176	83.8	88.1	Q
588458	174.4	97.1	104.3	Q
588466	182.9	92.5	100.3	Q
588484	168.8	96.5	103.1	Q
588494	184.5	83.4	87.9	Q
588506	174.9	86.7	97.8	Q
588526	168	83.6	88.3	Q
588533	172.2	98	103.4	Q
588559	171.5	86.1	91.5	Q
588566	174.4	88.9	100.1	Q
588622	166.4	90.8	95.1	NQ
588675	171.5	98.5	106.6	Q
588736	173.5	90.3	95.9	Q
588739	165.3	85.3	94.6	NQ
588740	171.1	92	98.5	Q
588770	184.7	91.5	99.7	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
588802	177.9	90.6	96	Q
588808	168.9	87.4	95.6	Q
588837	176.4	100.3	111.5	Q
588885	175.9	87.5	96.4	Q
588890	173.2	92.8	101.1	Q
588923	171.7	89.2	96.6	Q
588984	171.3	107.1	115.2	Q
589012	169.9	84.8	92.4	Q
589027	173.3	91.9	99.6	Q
589031	183.8	103.5	109.9	Q
589057	168.4	93.3	100.6	Q
589063	172.9	86.8	91.5	Q
589105	180.2	85.1	95.6	Q
589151	172.5	88.5	94.8	Q
589206	165.3	86.5	91.1	NQ
589352	185.5	88.8	93.1	Q
589360	178	106.6	112.3	Q
589373	173.6	78.6	81.7	NQ
589407	174.3	88.5	94.1	Q
589408	172.2	93.2	100.5	Q
589429	173.4	103.9	112	Q
589519	180.4	91.2	98.1	Q
589524	187	108.8	114.2	Q
589575	170.7	82.9	90.2	Q
589586	181.1	89	95	Q
589590	175.5	96.9	105.1	Q
589615	176.2	96.3	106	Q
589639	175	93.4	100.5	Q
589751	182.3	97.7	106.6	Q
589826	168	92.7	102.7	Q
589906	177.1	89.1	96	Q
589923	174.7	83.7	90.2	Q
589943	172.1	109.2	118.2	Q
589952	170.8	92.1	99.6	Q
589963	176.7	86.2	92.8	Q
590105	169.8	83.8	89.5	Q
590163	171.8	95.9	101	Q
590234	177.4	93.6	98.7	Q
590247	180.4	97.6	103.3	Q
590272	170.1	103.7	107.7	Q
590294	175.5	93.5	99.5	Q
590304	181.5	99.3	108.7	Q
590330	187.9	97.7	107	Q
590354	172.7	87.9	93.2	Q
590356	186.3	90.9	97.9	Q
590392	180.3	96.9	103.4	Q
590397	170	90.5	97.9	Q
590464	165.6	83.3	88	NQ
590472	173.6	90.3	95.4	Q
590485	172.3	90.8	96	Q
590496	170.8	89.9	95.2	Q
590527	171.5	95.2	104.4	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
590540	177.7	92.5	98.4	Q
590671	172.8	91.5	97.5	Q
590711	167.6	83.2	88.2	NQ
590760	185.9	92.3	101.1	Q
590780	164.6	93.3	99.2	NQ
590791	168.8	81	85	Q
590808	166	88.9	96.3	NQ
590889	174.3	93.7	103.8	Q
590907	175.9	93.6	101.8	Q
590924	173.1	84.3	90.4	Q
590932	182.7	91.5	96.7	Q
590951	174.5	90.4	95.8	Q
590995	176.5	107.5	114.7	Q
591028	172	95.9	102.6	Q
591047	185.4	93	98.6	Q
591097	171.5	89.4	95.8	Q
591129	170.1	100.6	108	Q
591146	168.5	91	99.5	NQ
591178	169.4	86.5	94.9	Q
591203	171.5	86.5	95.1	Q
591247	171.4	96.3	103.9	Q
591274	174.3	104.2	110.8	Q
591278	176.7	91	96.8	Q
591279	180.7	94.3	99.9	Q
591293	187	104.3	108.4	Q
592367	174.5	96.5	101.4	Q
592387	171.4	87.8	99.6	Q
592393	170.2	98.3	106	Q
592405	178.1	91.6	97.6	Q
592438	174.6	88.5	95.7	Q
592448	168.7	76.2	84.3	NQ
592463	181.7	92.2	99.2	Q
592481	175.7	84.1	89.2	Q
592492	177.2	89.4	95	Q
592536	173.5	93.5	98.4	Q
592538	178	103.8	111.3	Q
592565	173.6	93.1	102.9	Q
592593	174.8	94.4	103.5	Q
592622	170.3	81.6	88.9	Q
592653	173.8	85.5	89.9	Q
592662	170.2	91.6	99.4	Q
592675	179	93.5	101.8	Q
592696	177.9	89	94.1	Q
592727	165.5	89.3	95.4	NQ
592736	176.2	84.6	90.9	Q
592746	175.7	88.1	93.5	Q
592757	178.6	87.1	98	Q
592846	173.9	90.8	98	Q
592853	173	83.1	87.6	Q
592871	174.6	105.5	114	Q
592882	170.6	98.8	106.7	Q
592906	180.8	99.4	106.3	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
592910	174.2	99.1	104.8	Q
592940	186.1	90.8	96.2	Q
592949	172.3	93.2	100.6	Q
592953	176.7	93.4	99.1	Q
593007	168.9	87.5	92.2	Q
593009	172.3	87.8	94.9	Q
593015	168.1	81.7	87.1	Q
593034	179.8	96.9	104.2	Q
593051	179.4	99	103.4	Q
593086	177.1	94.8	102.6	Q
593094	175.5	92.4	97	Q
593152	174.8	87.7	92.4	Q
593235	175.8	100.3	106	Q
593302	171.3	93.6	98.5	Q
593307	178.6	96.3	102.3	Q
593320	181.1	96.7	103.7	Q
593341	172.6	85.7	93.7	Q
593363	170.6	83	89	Q
593370	174.8	89.5	97.2	Q
593377	169.3	91.8	97.8	Q
593385	185.2	95.1	103.3	Q
593388	176.9	95	102.9	Q
593418	176.8	93.6	99.2	Q
593487	170	86.2	92.5	Q
593543	164.9	94.3	99.7	NQ
593555	167.2	97.7	102.5	NQ
593563	169.3	92.1	96.8	NQ
593578	190.7	84.4	93	Q
593624	173.6	89.3	94.2	Q
593633	179.3	112.2	120.8	Q
593658	168.9	91.7	98.5	NQ
593660	172.4	86.5	93.6	Q
593685	168.3	101.8	109.7	NQ
593712	183.5	95.4	104.2	Q
593775	175	87.1	95.2	Q
593804	171.9	97.3	104.8	Q
593812	169.4	84.6	90.9	Q
593850	171.8	87.2	92.3	Q
593854	177.9	90.5	94.5	Q
593860	168.7	86.8	93.1	NQ
593875	170.6	94.6	102.2	Q
593964	178.1	94.8	100.9	Q
593986	170.2	89.9	94.6	Q
594002	180.3	91.9	97.8	Q
594023	174.8	88.8	95.8	Q
594033	168	81.1	86.5	Q
594119	183.3	90.9	96.3	Q
594144	173.5	88.1	94.5	Q
594147	185.6	86	94	Q
594174	163.2	96	100	NQ
594178	171.2	87.8	92.5	Q
594181	174.7	95.2	101	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
594198	170	88.1	93.8	Q
594255	169.3	86.9	94.5	Q
594263	179	90	97.8	Q
594360	172.4	94	100.5	Q
594386	170.4	94.5	101	Q
594399	174.2	81.6	90.9	Q
594402	177	98.6	104.4	Q
594495	170.4	93.2	100	Q
594518	175.9	89	98.4	Q
594665	170.4	97.7	102.9	Q
594694	172.2	81.9	88	Q
594743	168.6	87.1	92.9	NQ
594760	180.4	90.5	98.5	Q
594838	174.7	92.5	98	Q
594840	177.1	92.9	101.5	Q
594864	171.2	94.4	100	Q
594886	173.1	92.5	96.5	Q
594894	172.7	89	97	Q
594943	172.2	86.9	91.6	Q
594950	171.4	87.2	92.6	Q
595027	171.2	94.9	102.9	Q
595036	169	81	86.1	Q
595050	181.8	97.3	101.7	Q
595109	169.8	102.6	109.9	Q
595136	178.8	88	94	Q
595175	171	94.7	100.6	Q
595202	170.3	83.2	89.5	Q
595243	173.4	90.6	95.7	Q
595276	168.4	87.4	91.5	Q
595297	167.5	87	96.3	NQ
595304	178.4	97.3	107	Q
595309	175.1	83.8	89.7	Q
595377	172.3	93.3	97.8	Q
595417	175.6	86.3	91.9	Q
595418	170.6	90.8	101.2	Q
595449	168.1	93.5	98.3	Q
595474	169.1	84.7	88.8	Q
595492	183.5	94.2	100	Q
595493	177	90	96.1	Q
595509	178.9	96.7	100.8	Q
595533	174.4	95.5	101.6	Q
595539	168	88.2	93.6	Q
595542	176.5	83	88.4	Q
595581	173.1	101.8	106.2	Q
595584	167.5	82.6	88.1	NQ
595605	171	83	87	Q
595606	171.3	87.9	93.1	Q
595611	177.2	83.5	89.4	Q
595618	177.3	95.7	100.3	Q
595654	172.6	95.8	104.2	Q
595681	169.1	81.3	84.6	NQ
595740	180.6	92.7	100.5	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
595762	172.7	98.9	105.5	Q
595785	183.7	100.5	107.2	Q
595843	181.5	92.6	100.2	Q
595867	183.6	95.5	104.3	Q
595978	174.9	89	95.3	Q
596027	181.6	100.8	106.2	Q
596047	171.3	94.1	99.2	Q
596188	173	83.6	90.6	Q
596341	171.4	84	91.9	Q
596343	174.2	95.7	100.8	Q
596380	170.8	89.4	95.6	Q
596389	172.7	90.3	101.4	Q
596412	171.6	86	94	Q
596430	176.6	85.6	92.2	Q
596439	176	96.8	102.8	Q
596441	170	93.4	97.4	Q
596453	174.9	91.5	98.2	Q
596460	183.4	96.8	103.3	Q
596545	174.6	94.2	100.3	Q
596585	177.6	91.8	97.4	Q
596588	169.5	89.4	99.4	Q
596606	168.8	82.9	87.2	Q
596607	174.8	90.9	97.2	Q
596635	171.7	83.3	87.4	Q
596646	168.2	87.3	92.4	Q
596657	172.4	93.3	101.3	Q
596706	171.5	92	98.4	Q
596731	169.8	90.4	96	Q
596750	170.2	106.6	111.7	Q
596791	162.4	87	92	NQ
596806	179.3	91.4	102.1	Q
596808	168	87.7	94.6	Q
596823	177.7	94.9	102.5	Q
596834	181.9	86.2	90.4	Q
596852	169.9	83	88	Q
596938	171.3	95	102.1	Q
596944	169.7	95.7	101.3	Q
596947	177	90.6	94.7	Q
596974	166.8	95.1	101	NQ
596988	176.9	85	91.1	Q
597035	176.8	93.3	100.7	Q
597041	181	91	97	Q
597043	164.6	88.1	94.3	NQ
597067	172.7	89.7	97.4	Q
597071	173.6	81.8	89.6	Q
597116	176.3	83	87.2	Q
597137	185.4	89.3	96.6	Q
597247	173.4	88.9	94.5	Q
597250	176.3	97	101	Q
597287	171.6	86	96	Q
597365	176	98.1	102.3	Q
597383	175.3	94.9	100.8	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
597419	172.9	94.7	101.3	Q
597421	173.9	102	107	Q
597438	168.8	91.9	97.5	Q
597502	181	82.7	92.2	Q
597508	178.8	85.9	91.1	Q
597519	178.2	87.9	93.9	Q
597533	176.9	100.5	105.8	Q
597536	178.1	103.7	110.3	Q
597564	170.9	92	97	Q
597620	175.4	89.3	100.4	Q
597668	178.4	92.7	97	Q
597720	166.3	88	92.7	NQ
597795	188.1	89.2	97.9	Q
597810	168.2	94.8	100.2	Q
597835	169.2	97.7	105.2	Q
597851	179.3	90	96	Q
597888	165.4	93	98	NQ
597915	177	96.2	101.1	Q
597925	174.8	82.1	89.9	Q
597936	180	90.4	98.4	Q
597940	166.8	88.2	93	NQ
597942	181	103.4	114.2	Q
597958	173.4	85	90.8	Q
598036	178	104.1	111.3	Q
598051	184	88.5	95.1	Q
598085	190.2	101.7	105.9	Q
598086	169.6	94.1	102	Q
598094	184.8	87.8	93.1	Q
598097	172.2	100.7	108.4	Q
598185	179.4	95.2	99.5	Q
598239	165.4	88.4	92.5	NQ
598273	170.3	90.7	96	Q
598314	172.6	83	87.3	Q
598341	175.8	105.1	113.5	Q
598349	168	84.6	92	NQ
598350	174.5	88.4	94.2	Q
598361	170.1	91	96.1	Q
598402	177.7	87.1	91.6	Q
598404	181.2	93	100	Q
598427	177.1	97.2	104.2	Q
598465	169.9	85.4	91	Q
598476	172.5	88.8	93	Q
598480	166.3	81	85.6	NQ
598541	180.2	97.6	103.7	Q
598543	172.7	88.3	98.3	Q
598544	173.1	95.4	99.6	Q
598584	170.4	95.2	103.4	Q
598599	179.9	99.6	106.1	Q
598607	180.3	106.7	112.8	Q
598617	173.3	96.1	101.9	Q
598654	170.2	84.2	90.1	Q
598663	173.3	103.2	109.1	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
598688	173.3	84.5	90.3	Q
598703	170.9	83.6	91.4	Q
598711	174.2	93.3	98.5	Q
598718	171.6	84.3	89.9	Q
598736	173.8	83.8	90.2	Q
598739	171.1	86.9	93	Q
598746	173.5	92.8	98.5	Q
598748	170.5	95.4	102.3	Q
598759	177.7	91.4	100.1	Q
598780	168.3	81	87	Q
598849	175.1	84.4	90.7	Q
598925	168.1	84.4	92.6	Q
598939	175.6	92.5	97.9	Q
598942	170.4	99	104.9	Q
598964	171.1	84.6	92.6	Q
598969	182.6	92.2	99.2	Q
598974	183.7	92.6	98.6	Q
599001	174.3	85.3	90.5	Q
599082	177.4	87.6	94.8	Q
599133	170.4	90.5	98.5	Q
599181	183.6	94.3	104.9	Q
599214	173.9	93.5	99.4	Q
599297	171.9	97	102.6	Q
599308	178.3	96.5	103.3	Q
599321	167.7	85.8	90.6	NQ
599427	170.1	91	98	Q
599468	168.5	86.1	90.4	Q
599483	172.4	92	100.4	Q
599549	172	92.2	100.3	Q
599553	169.6	87.6	93	Q
599559	168	99.7	108.4	Q
599580	173.2	101.2	108.5	Q
599587	173.1	83.2	88.6	Q
599597	170.3	86.8	90.9	Q
599608	172.1	81.6	88.7	Q
599628	178.4	87.7	92.8	Q
599668	168.8	86	94.7	Q
599677	174.3	101.3	111.2	Q
599698	170.2	92.6	101.6	Q
599726	171	98.2	106.5	Q
599731	176	82.7	89.4	Q
599804	168.7	92	96	Q
599811	185.1	103.7	111.3	Q
599835	178.6	99	106.7	Q
599840	184.1	97	103	Q
599857	171.5	88	97.1	Q
599895	174.6	106.7	112.9	Q
599897	168.1	90.9	97.4	Q
599903	176	94.8	101.1	Q
599941	182	90.3	96.2	Q
599957	172.2	96.2	100.9	Q
599960	190.4	84.6	92.1	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
599968	170.2	95.5	101.5	Q
599970	168.6	84.5	89.3	Q
599982	164.5	86	93.6	NQ
599997	167.1	91.6	98.7	NQ
600020	170.6	86.1	91.6	Q
600066	165.3	93.4	96.4	NQ
600080	173.8	92.7	99.1	Q
600113	170.3	85.1	90.1	Q
600129	176.2	104.6	112.7	Q
600140	177.8	97.4	103.6	Q
600148	178.5	98.9	103.3	Q
600238	182	96.3	104.5	Q
600251	171.6	90.7	99.5	Q
600285	169.5	89.9	95.3	Q
600289	172.9	101.7	107.6	Q
600386	170.7	93.3	100.7	Q
600406	174.1	90.8	97	Q
600416	171.1	98.3	102.8	Q
600429	172.4	85.9	94.1	Q
600449	174	92.4	98.5	Q
600469	173.5	86.8	93.5	Q
600504	173.6	83	89.2	Q
600511	170.4	86	93	Q
600539	170.9	85.3	95.9	Q
600545	170.3	81.4	86.3	Q
600551	170.2	87.6	95.6	Q
600588	168.1	97.9	104.9	Q
600607	172	82.3	88.5	Q
600638	171.2	89	94.6	Q
600650	180.9	89.2	97.7	Q
600697	176	92.1	101.9	Q
600710	177	86.6	92.7	Q
600758	168.4	87.6	95.8	NQ
600831	170.6	92.3	97.5	Q
600856	180	87.9	92.3	Q
600862	173.4	96.7	100.9	Q
600883	167.2	88.3	92.7	NQ
600934	180.7	86.4	93.4	Q
601000	170.2	91.8	98.5	Q
601026	171.2	95	102	Q
601048	169.7	90.3	95.9	Q
601064	167.5	93.9	101.4	NQ
601068	167.2	83.8	89.7	NQ
601095	177.2	87.7	94.1	Q
601114	176.8	89.1	95.2	Q
601124	175.9	93.8	99.6	Q
601137	175.6	88.9	98.1	Q
601175	177.5	92.5	98.9	Q
601185	169.1	93.3	98.4	NQ
601189	168.6	100.9	108.7	NQ
601216	170.1	92.4	99.7	Q
601224	180.1	88.8	94.7	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
601244	171.2	84.2	88.5	Q
601252	179.8	83.3	88.5	Q
601261	176.1	89.9	96	Q
601278	170.6	102.9	108.5	Q
601287	170.3	89.1	95.6	Q
601357	174	87.7	98	Q
601382	184.4	93.7	101.3	Q
601506	175.1	83.9	89.8	Q
601509	168.8	89.1	96.8	Q
601510	174.6	87.9	93	Q
601518	170.3	95.7	101.1	Q
601559	179	90	96	Q
601563	173.5	86.4	94.3	Q
601584	176.2	89.1	98.7	Q
601620	171.4	88.2	94.8	Q
601623	171.3	90	95.9	Q
601634	175.7	85.6	94.4	Q
601654	182.6	90.9	96.3	Q
601664	177.2	84.9	94.2	Q
601756	169.5	90.3	95.2	Q
601773	168	97.5	105.4	Q
601808	171.1	86.3	93.8	Q
601833	185.2	85.3	96.4	Q
601848	169.6	94.9	99.1	Q
601855	182.7	91.4	96.6	Q
601862	183.6	96.3	102.6	Q
601870	174.3	81.3	87.5	Q
601871	171.8	88.5	94.7	Q
601908	184.1	110.1	114.1	Q
601910	170.7	102.5	111.6	Q
601921	184.8	94.8	103.8	Q
602049	177.1	88.2	96.3	Q
602064	173.6	87.6	94.2	Q
602088	176.5	85.6	94.8	Q
602101	166.3	88.1	91.7	NQ
602112	172.3	90.1	100.5	Q
602117	170.4	90	95.6	Q
602152	168.5	83.6	89.7	Q
602190	180.2	88.1	92.9	Q
602210	168.8	91.4	96.3	NQ
602278	169.3	81.6	89	Q
602292	167.1	80.4	86.7	NQ
602317	172.6	94	99.7	Q
602342	184.7	84.9	91.5	Q
602356	179.7	88.5	94.3	Q
602364	167.8	85.9	92.3	NQ
602369	166.1	90.5	95.5	NQ
602397	176.8	87.3	97.2	Q
602399	176.1	100.3	108.1	Q
602407	174.1	84.2	88.8	Q
602409	180.3	104.1	109.7	Q
602426	172.5	99.9	107	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
602427	169.2	94.9	101.5	Q
602466	169.5	81.5	86.6	Q
602636	179.8	96.7	103.9	Q
602655	171.7	89	95.3	Q
602668	170.4	87.6	93.6	Q
602681	166.5	93.4	102.8	NQ
602682	179.6	94.5	99.5	Q
602738	171.8	86.5	90.9	Q
602753	177.7	92.5	97.1	Q
602791	176.2	95.3	101.2	Q
602808	170	85.4	93.3	Q
602824	166.6	94.6	98.7	NQ
602831	171	83.7	88.6	Q
602843	179.3	94.9	104.2	Q
602894	170.3	93.5	102.7	Q
602905	170.3	92.2	97.6	Q
602979	166	84.6	88.8	NQ
602993	177.3	104.8	110.4	Q
603013	177.3	83.9	89.6	Q
603024	178.8	88	95.2	Q
603145	182	86.1	94	Q
603155	172.5	82.9	89.7	Q
603205	168	88.1	94.3	Q
603256	179.3	90.1	99.7	Q
603308	173.3	83	88.5	Q
603358	174	96.2	102.6	Q
603362	170.5	88.1	94.3	Q
603464	172.3	88.3	95	Q
603500	181.8	114.8	122.5	Q
603517	182.6	87	91.5	Q
603556	177.1	88.5	94.8	Q
603559	171	86.3	94.4	Q
603704	172.5	86.3	90.7	Q
603718	174.2	89.2	96.3	Q
603740	172.7	88.5	97.6	Q
603776	173.9	90.5	96.1	Q
603781	171.3	84.2	89.4	Q
603805	173.2	90.4	97.8	Q
603817	167.7	85.2	92	NQ
603843	175.2	93.6	100.2	Q
603864	176	91.1	96.3	Q
603873	177.8	87.1	93	Q
603890	174.3	93.8	99	Q
603894	170	97	102.4	Q
603931	178.9	97.6	105.8	Q
603932	173.5	86.1	95.2	Q
603943	184.1	91.8	99.7	Q
603971	181.8	99.5	107.5	Q
603975	175.3	90	96	Q
604014	171.6	87.4	91.4	Q
604038	170.6	87.9	94.9	Q
604120	186.6	100.7	109.6	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
604141	170.8	85.9	90.6	Q
604208	179.1	99.1	104.7	Q
604288	177.5	94.3	100.7	Q
604299	173.9	89.1	94.1	Q
604323	177.5	97.2	101.7	Q
604348	197.3	91	98.9	Q
604384	172.9	99.2	104.4	Q
604429	173	91.4	101.1	Q
604455	180.5	95.8	105.9	Q
604472	185.5	100	104.6	Q
604480	177.3	88.1	98.7	Q
604481	175.8	86	92.9	Q
604509	187.7	93	102.9	Q
604528	170.1	93.3	99.7	Q
604538	172.6	88.1	96.6	Q
604600	169.7	88.1	92.2	Q
604616	165.3	95.6	100.6	NQ
604654	171.2	89.2	95.8	Q
604667	173.2	87.8	94.2	Q
604684	180.3	93.5	103.5	Q
604696	175.7	93.6	104.4	Q
604780	177.6	101	108.8	Q
604817	176.1	97.6	101.9	Q
604831	164.5	96.7	101.6	NQ
604850	174.6	87.7	93.3	Q
604874	174.2	93	101.8	Q
604881	183.2	96.8	105.5	Q
604953	170.9	87.7	93.3	Q
604979	177.7	98.3	106.5	Q
605013	173.4	90.1	95.9	Q
605049	173.5	103.7	110.9	Q
605061	178	86.3	91	Q
605164	185.3	98.5	103.3	Q
605191	173.4	86.6	94.6	Q
605206	178.4	88.2	95.8	Q
605222	182	91.4	99.5	Q
605224	183.3	94.5	103	Q
605228	172.8	89.7	94.6	Q
605269	178.3	83.1	87.9	Q
605276	171.1	94.5	99.2	Q
605292	172.3	81.7	86.3	Q
605378	166.5	88.8	93.2	NQ
605432	171	90.3	97.1	Q
605464	171.8	93.2	101.3	Q
605628	173.2	96.4	103.7	Q
605636	170.9	88.2	98.1	Q
605665	174	100.4	105.1	Q
605728	175.4	89.9	96.9	Q
605776	181.6	83.1	89.2	Q
605781	176.5	87.3	95.2	Q
605846	175	88.4	93.9	Q
605853	180.1	88.6	94.3	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
605875	173.7	92.3	99.8	Q
605882	172	89.3	96.4	Q
605952	177.4	92.9	98.8	Q
605987	184.1	100.8	110.3	Q
606038	175.1	86.4	95.5	Q
606076	172.2	85.8	90.4	Q
606092	172.6	87.8	94.7	Q
606094	175.2	92	96.1	Q
606105	168.6	92.6	102.9	NQ
606111	168	84.4	88.5	Q
606130	171	98.6	103	Q
606231	161.2	81.5	84.9	NQ
606253	177	88	94.2	Q
606265	180.9	89	99.2	Q
606267	181.8	102.9	110.5	Q
606272	179.6	102.7	109.1	Q
606327	176.5	87.1	93.8	Q
606422	171.2	91.3	97	Q
606444	183.1	92	100.7	Q
606469	171.2	90.4	96.1	Q
606510	170.2	92.4	98.7	Q
606550	170.9	85	92.5	Q
606555	170.8	89.6	97	Q
606606	168	84	92.1	Q
606620	174	87.1	91.8	Q
606630	174.8	81.1	86.3	Q
606644	171.7	81.2	87.5	Q
606655	187.8	104.6	113.2	Q
606704	170.5	87.8	95.9	Q
606719	176.9	97.3	106.1	Q
606742	173.1	89	96.2	Q
606763	179	93.5	102	Q
606764	177.7	83.2	88.3	Q
606782	180.1	88	97.2	Q
606786	176.2	87.5	92	Q
606794	170.5	84.5	90.4	Q
606849	172.1	94.7	103	Q
606871	183.5	92.8	98.7	Q
606874	174	91	99.2	Q
606891	177.4	106.5	110.9	Q
606896	177.5	100.4	106.3	Q
606943	164.5	87	93.9	NQ
606984	178.1	83.6	89.6	Q
606986	179.2	84.2	89.9	Q
607051	180.5	100.1	104.2	Q
607075	176.8	94.1	102.1	Q
607087	180.7	99.2	105.2	Q
607101	168.3	87.6	94.7	Q
607136	182.3	92.8	104.6	Q
607163	168.9	89.4	95.8	NQ
607183	176.5	84.1	88.9	Q
607214	170.8	97.3	103.3	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
607272	171.6	84.7	91.8	Q
607274	179.7	94	99.5	Q
607298	178.3	97.1	103.1	Q
607316	174.1	88.5	92.6	Q
607320	171	102.4	108.1	Q
607364	174.7	91.5	98.1	Q
607391	176.2	84	89.1	Q
607397	170.2	85.1	98.6	Q
607423	175	93.2	101.8	Q
607428	172.2	95.4	100	Q
607435	168.8	94.6	100.7	Q
607470	179.1	102.9	108.7	Q
607531	175.8	90.3	95.3	Q
607584	170.3	78	81.6	NQ
607596	172.4	99.4	107	Q
607664	179.3	91.4	97	Q
607701	170.4	87	93.7	Q
607730	182.6	83.2	87.4	Q
607765	165	80	82.3	NQ
607787	175.6	90	95	Q
607805	178.3	86.5	90.8	Q
607816	166.5	83.3	87.3	NQ
607859	168.2	85	92.4	Q
607896	170.7	94.7	100.3	Q
607924	174.2	95.2	101.1	Q
607940	170.9	91.5	98.4	Q
607964	175.4	83.8	91.1	Q
607983	181	95.6	103.1	Q
607993	173	98.4	102.9	Q
608009	177.5	91.6	103	Q
608040	182.6	88.7	98.1	Q
608089	166.6	91.8	97.9	NQ
608125	181.7	89.3	96.5	Q
608149	177.9	85.3	91.6	Q
608163	170.8	83	87.4	Q
608176	174.6	94.5	101.3	Q
608177	195	102.5	112.8	Q
608188	179.8	92.8	101.2	Q
608189	169.3	85.5	93	Q
608201	179.1	91.1	100.1	Q
608271	168.7	91.6	99.8	Q
608283	170.7	83.7	89.9	Q
608380	172.3	88.7	95.3	Q
608383	172.6	91.5	99.3	Q
608406	170.2	87.6	95	Q
608420	178.4	95.6	106.8	Q
608430	187.4	102.3	107.4	Q
608455	172.1	96.5	100.9	Q
608466	171.5	92.2	98.7	Q
608491	174.8	82.3	88.3	Q
608495	175.9	101.2	107.4	Q
608504	177.2	94.8	100.1	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
608536	167.6	85.5	91.4	NQ
608593	185.1	86.4	91.7	Q
608608	170.8	86.2	93.3	Q
608646	173.8	89.3	97	Q
608718	170.3	83.3	87.4	Q
608748	178.5	92.3	99.5	Q
608769	174.7	96.5	102.8	Q
608786	176.9	95.5	105.9	Q
608818	176.9	86.9	95	Q
608822	173.7	85.6	90.3	Q
608910	168.3	81.4	92.8	Q
608936	175.7	80.8	86.7	NQ
608942	169.8	87.4	94.1	Q
608983	177.8	92	96.2	Q
608985	170.7	82.2	88.5	Q
608999	180.1	96.7	100.9	Q
609049	177.6	83.7	89.1	Q
609050	171.8	88.7	95.9	Q
609085	171.1	91.9	99.4	Q
609125	168.8	95.9	104.8	NQ
609127	169	86	90	NQ
609136	162.8	77.5	79.6	NQ
609159	174	86.3	93.3	Q
609243	183.6	93.8	99.1	Q
609255	171.4	95.4	101.1	Q
609274	182.4	102.2	110.4	Q
609300	180.1	87.6	92.9	Q
609338	173.6	98.9	108.6	Q
609340	176.1	92.8	100.2	Q
609412	185.2	83.2	88.6	Q
609486	171.3	83.4	89	Q
609547	170.4	92.1	97.2	Q
609603	173	94.6	101.3	Q
609605	172.1	92.2	98.3	Q
609618	184.2	100.8	107.9	Q
609629	173.5	93.1	100.8	Q
609715	167.5	82.1	86.1	NQ
609815	173.3	93.7	100.9	Q
609880	176.6	91.8	99.8	Q
609891	170.5	84.6	90.2	Q
609980	173.7	90	97.9	Q
610019	172.7	91.8	98.9	Q
610046	182	105.1	110.3	Q
610080	171.9	93.1	99.7	Q
610089	174.4	101	108.5	Q
610126	176	87.8	93.2	Q
610160	167.2	84	87	NQ
610216	171.4	88.3	97.6	Q
610229	171.6	97.5	102.4	Q
610257	174	94.2	104.7	Q
610319	176.9	97.3	105	Q
610332	171.3	90.7	98	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
610367	170.7	87.3	92.2	Q
610370	173.1	88.6	96.4	Q
610392	173.2	92.4	97.5	Q
610408	177.3	87.3	93.3	Q
610434	170	94.5	101.7	Q
610451	175.4	97.7	104.9	Q
610470	170.8	83.3	89.5	Q
610481	174.2	99.2	103.4	Q
610562	170.3	85.4	91	Q
610603	172.6	92	100	Q
610685	177.7	90.5	95.7	Q
610695	175.7	89.1	98.3	Q
610770	175	97.7	102.4	Q
610782	175.9	87	92.1	Q
610788	176.9	90.3	96.6	Q
610870	170.1	99	106.5	Q
610884	177.3	88.8	96.6	Q
610918	173.5	94.9	100.1	Q
610970	173.6	85.6	93.5	Q
610995	171.8	82.2	86.7	Q
611017	173.1	88.7	97.9	Q
611063	176	96.8	103.1	Q
611067	170.3	86.2	95.2	Q
611086	176.3	83.5	89	Q
611129	172.5	93.7	98.8	Q
611149	171.5	84.5	90.7	Q
611215	175.1	97.3	104.5	Q
611217	170.2	101.7	107.9	Q
611261	170	94	98.5	Q
611294	168.9	88.8	94.5	NQ
611326	188	81.8	88.6	Q
611412	175.8	95	103.5	Q
611417	178.2	92.7	104.1	Q
611462	181	92.4	100.4	Q
611575	174.5	91.9	96.2	Q
611617	170.1	90.6	94.6	Q
611637	172.6	94.4	100.3	Q
611638	174.5	91.6	100.4	Q
611639	177.7	83.7	89	Q
611687	170	89	93.5	Q
611710	171.4	90	95	Q
611713	176	84.5	91.7	Q
611838	171.8	93.5	98.3	Q
611844	185.5	96	103	Q
611861	170.7	87.8	92.2	Q
611884	173.7	91.8	96.1	Q
611887	171.3	100.5	105	Q
611909	172.4	91.9	97.1	Q
611927	190.3	99.5	106.1	Q
611976	170.9	95.7	103.4	Q
612001	173.1	91	98	Q
612039	169.7	88.1	93.2	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
612061	177.9	88.6	96.2	Q
612143	172.6	92.2	99	Q
612152	169.1	84	92.7	NQ
612170	174.9	81.7	86.8	Q
612172	174	95.4	101.7	Q
612189	171.2	87.7	92.2	Q
612201	168.6	88.5	94.7	Q
612232	173.4	91.7	100.2	Q
612267	174.4	94	103.9	Q
612268	173.6	91.3	97.5	Q
612277	173.3	90.5	99.4	Q
612296	183.5	95.6	103.1	Q
612304	177.8	93.5	99.6	Q
612355	165.6	93.3	98.5	NQ
612382	180.3	98.6	104.5	Q
612442	174.4	86.3	94.1	Q
612479	167.1	88.1	93.1	NQ
612526	169.4	90.4	96.7	Q
612570	180.3	98.2	106.6	Q
612623	181.5	83.8	91.5	Q
612706	170.9	84	89.2	Q
612764	169.6	85.7	91.9	Q
612804	168.7	84.5	89	Q
612815	168	83.3	89.6	Q
612926	167.4	92	97	NQ
612937	171.3	87.6	95.2	Q
612942	177.7	96.8	105.2	Q
612955	180.3	88.3	94.4	Q
612968	186.6	91.5	99.9	Q
612982	171.5	98.9	106	Q
613033	165.5	99	107.5	NQ
613051	175.8	94.4	102	Q
613155	172.5	88.9	94.9	Q
613233	176.7	90.5	94.6	Q
613262	168.5	93.8	99.8	Q
613264	179.2	95.4	102.1	Q
613331	176.9	98	105	Q
613341	173.3	94.6	104.1	Q
613356	171.4	87.9	93.7	Q
613361	179.9	90.4	96.7	Q
613362	175.9	93.7	99	Q
613393	183.9	91.9	102.5	Q
613400	174.7	87.3	94.4	Q
613449	177.7	87.7	93.7	Q
613460	173.1	86.8	93.3	Q
613466	176.5	100.5	105.8	Q
613527	184.1	102.8	112.7	Q
613540	173.9	83	89.3	Q
613556	173.1	83.5	91.1	Q
613585	172.3	93	97.8	Q
613611	175.8	86.4	94.1	Q
613622	171	92.1	98.6	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
613627	176.4	94.9	100.2	Q
613645	170.8	93.5	98.8	Q
613647	172.9	86.4	94.9	Q
613653	174.5	87.1	92.2	Q
613658	177.6	86.8	96.7	Q
613662	170.4	86.6	90.9	Q
613668	172.1	90.4	98.7	Q
613713	168.5	94.3	101.6	Q
613733	175.8	100.2	106.4	Q
613770	172.5	91.8	96.7	Q
613771	178.6	89.5	97.1	Q
613797	188.2	84.9	92.2	Q
613842	175.6	90.4	98	Q
613860	177.5	89.2	96.4	Q
613864	173	94.3	103.1	Q
613878	170.7	85.2	92.6	Q
613880	175.5	94.5	102.1	Q
613882	174.1	91.6	97.4	Q
613887	181.2	89	93	Q
613942	171.5	90.2	95.8	Q
613952	170.6	95.7	100.8	Q
613983	181.2	81.7	87.3	Q
613997	170.5	91.4	96.3	Q
614018	175	93.3	100.8	Q
614035	180.4	100	107.5	Q
614045	168	93.7	102.2	Q
614094	173.5	85.4	89.9	Q
614133	180.9	94.8	100.8	Q
614165	172.7	86.6	94.1	Q
614200	174.6	101	105.9	Q
614260	174	93.5	100.2	Q
614266	176.1	76.2	79.7	NQ
614304	177.1	92.7	99.8	Q
614325	174.9	104.6	112.3	Q
614342	179	89.7	95.9	Q
614345	163.5	86.4	94	NQ
614415	170.9	93.2	99.8	Q
614416	168.3	93.3	97.5	Q
614439	171.4	91.4	102	Q
614440	176.1	96.5	100.5	Q
614456	179.8	98	105	Q
614473	169.7	89.5	95.2	Q
614495	175.7	85	91.1	Q
614508	169.6	90.7	97.2	Q
614529	166.9	86.4	90.5	NQ
614555	169.3	90.4	95.6	Q
614558	185.1	88	92.8	Q
614597	176.6	94.5	99.3	Q
614603	169	85.5	91.1	Q
614635	173	83.8	88.1	Q
614732	170.8	88.4	94.5	Q
614855	176.6	86.8	96.2	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
614861	180.4	87	93.3	Q
614912	176.5	87.2	94.3	Q
614917	173.8	83.3	88.4	Q
614984	180	89	94.5	Q
615039	177.1	109.4	114.1	Q
615075	172.3	88.9	94.6	Q
615109	172.7	85.7	93.1	Q
615117	177.7	90.9	102.4	Q
615120	183.4	92.6	102.3	Q
615123	168.6	94	103.8	Q
615136	177.4	102.1	109.4	Q
615171	179.2	97.2	106.3	Q
615175	176.3	96.5	104.9	Q
615188	173	84.8	91.2	Q
615246	166.1	98.3	106	NQ
615258	183.9	95.3	101.4	Q
615259	184.5	84.9	90.8	Q
615314	178.6	85.6	90.8	Q
615316	168	84.5	88.9	Q
615366	173.6	84.3	91.8	Q
615424	179.6	87.6	94.6	Q
615437	186.8	96.1	104.3	Q
615484	174	106.8	111.8	Q
615500	172.4	96.3	105	Q
615576	179.1	104.2	109.4	Q
615598	180.2	87	92	Q
615649	175.1	95.7	100.3	Q
615657	173.7	88.3	92.7	Q
615665	190.4	93.6	103.3	Q
615687	183.6	87.8	97.8	Q
615695	176.8	88.3	96	Q
615784	174.2	89.8	96.3	Q
615823	173.5	90.9	99.2	Q
615846	169.1	90.3	95.7	Q
615854	182.9	81.5	86.2	Q
615914	174.2	93.9	101.1	Q
615915	170.8	92.4	100.3	Q
615939	176.8	88.8	98.9	Q
615962	178.8	86	91.1	Q
616036	188	101.8	110.7	Q
616046	175.6	91.6	95.9	Q
616049	173.2	90.6	96.6	Q
616093	171.2	92	100.4	Q
616123	168.7	84.1	90.5	Q
616130	173.3	84	89	Q
616150	174.2	86.5	94.9	Q
616242	173.8	85.2	93.4	Q
616272	178.4	94.9	103.3	Q
616350	175.8	91	98.3	Q
616388	176.5	85.8	94.3	Q
616423	173.2	98.2	104.4	Q
616450	175	90	96.6	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
616455	182.5	83.2	87.5	Q
616555	171.8	89.4	95.4	Q
616603	170.5	83.3	88.7	Q
616628	172	96.7	104.2	Q
616907	173.7	94.7	102	Q
616930	179.5	95.5	104	Q
616986	172.6	83.8	92.2	Q
617002	181.3	100.7	105.7	Q
617048	169	89.7	96.3	Q
617052	172.5	97	106	Q
617131	177.8	83.2	87.7	Q
617137	175.5	90.1	98.2	Q
617171	168	94.7	100.5	Q
617205	169.6	94.2	100.3	Q
617267	178.7	87.2	92.1	Q
617275	166.7	83.4	94.3	NQ
617295	170.2	100.1	105.7	Q
617297	177.9	83.4	87.4	Q
617378	168.1	85	92.1	Q
617402	171.6	95.5	101.9	Q
617481	171.2	89.5	94.9	Q
617518	172.1	94	104.7	Q
617634	172.2	97.2	102.5	Q
617648	171.1	90.3	99.8	Q
617685	174.3	98.5	104.8	Q
617741	166.6	81.1	85.6	NQ
617758	177.2	98.3	104.6	Q
617762	177	84.9	92	Q
617837	170.6	87.8	97.2	Q
617892	168.6	97.3	102	Q
617919	175.7	91.8	99.4	Q
617927	173.8	90.6	96.2	Q
617933	170	94.7	104.9	Q
617935	175.7	97.7	105	Q
617936	168.6	86.7	93.5	NQ
617958	170	86.1	93	Q
617973	176.6	97.1	108.7	Q
617983	178.7	98.7	104.7	Q
618065	178.7	83.7	90.9	Q
618080	172.4	92.2	99.4	Q
618089	171.5	84.7	89.6	Q
618139	168.5	96.6	100.7	Q
618160	177.4	87.4	96.4	Q
618161	169.2	90.1	95.8	Q
618171	179.5	90.3	97.3	Q
618180	173	93	97.5	Q
618208	182.2	91.4	97.8	Q
618223	169.4	96.6	101	NQ
618248	169	83.2	87.7	Q
618266	173.6	95.8	100.3	Q
618286	172.6	84	89.3	Q
618302	180	108.7	116.5	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
618364	181.3	95	99.4	Q
618380	171.6	84.2	91.8	Q
618393	179	84.1	95	Q
618408	170.5	95.4	101.4	Q
618416	171.5	82.2	87.1	Q
618424	172.8	94.4	101.1	Q
618427	171	98.4	104.4	Q
618430	170.3	91.9	98.3	Q
618538	177.7	94.2	101.4	Q
618586	170.1	89	97.6	Q
618598	175.2	98.9	107.2	Q
618617	171.2	89	98.7	Q
618656	181	98	105.1	Q
618678	174	93.9	99.8	Q
618722	174.1	90	95	Q
618745	175.2	99	107	Q
618807	174	91.5	103.2	Q
618867	181.2	101.5	108.5	Q
618888	168	96.6	101.9	NQ
618978	181.1	103.6	112.4	Q
619047	175.2	93.5	98.6	Q
619073	178.4	95	103	Q
619075	168.8	89.8	94.2	Q
619094	168.2	88.9	94.1	Q
619119	186.9	95.4	105.5	Q
619124	173.8	85.3	92.9	Q
619126	168.2	90.4	98.3	NQ
619138	176.5	95.5	102.7	Q
619150	177.1	84.3	88.5	Q
619226	173.8	97.1	104.1	Q
619266	174.9	89.3	94.6	Q
619267	182.3	88.1	95.9	Q
619281	170.6	85.7	95.1	Q
619312	169.5	89.6	93.9	Q
619326	176.2	98.8	107.9	Q
619329	170.5	90.6	95	Q
619342	171.3	98.1	104.4	Q
619408	171.8	91.4	99	Q
619421	170.8	88.2	95.5	Q
619435	168.3	93.6	99.8	Q
619460	178	93.2	98.3	Q
619518	175.5	93.7	102.2	Q
619532	176.6	84.5	89.7	Q
619577	176.7	93.1	101.6	Q
619616	181.5	93.7	100.8	Q
619622	172.6	100.6	106.8	Q
619639	178.8	95.8	101.6	Q
619774	171.1	89.3	94.3	Q
619778	170.2	83.9	88.7	Q
619805	179.4	95.2	103.6	Q
619813	174.4	96.3	102.5	Q
619853	182.6	96.1	102.9	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
619868	171.6	95	100.6	Q
619923	176.2	88.7	95.5	Q
619956	170.3	90.3	94.5	Q
619958	168	83.6	89.1	Q
619959	172.1	99.4	105.9	Q
619976	175.3	103.4	109.9	Q
620047	168.1	89.2	94.9	Q
620130	179.2	86.9	92.1	Q
620177	176.3	89.9	94.5	Q
620215	179.4	91.9	98.6	Q
620220	173.3	94.9	101.7	Q
620306	168.8	84.5	91.8	Q
620328	175.6	97.2	108.2	Q
620373	170.1	101.3	110.1	Q
620375	177.5	89.6	94.6	Q
620385	168.6	91	99.2	Q
620394	177.5	101.8	109.1	Q
620408	172.8	94	99	Q
620415	174.1	91.1	96.7	Q
620421	168.7	84.9	88.9	NQ
620468	172.1	79	82.7	NQ
620498	178.2	86.5	93.4	Q
620571	176.3	83	87.1	Q
620576	170.5	90.3	95.2	Q
620598	171.8	83.2	88.7	Q
620667	179.3	86.8	98.9	Q
620697	171.4	89.1	96.5	Q
620713	179.8	88.4	94.1	Q
620721	174.9	85.1	95	Q
620734	176.7	88	95	Q
620743	175	98.3	104.5	Q
620779	170.2	91.3	97.3	Q
620850	168.2	84	94	Q
620919	177.4	100	105.7	Q
620930	176	89.1	94.8	Q
620977	171	99.9	106.4	Q
621016	178.1	97	105.2	Q
621028	175.3	100.4	106.7	Q
621066	177	93.1	102.1	Q
621070	172.3	90.9	96	Q
621078	193.8	93.2	100.5	Q
621110	177.3	91.2	102.6	Q
621128	169	104	111.6	Q
621144	186	96.8	100.9	Q
621170	168.1	85.7	92.3	Q
621173	176.3	99.7	105.3	Q
621176	178.1	93	104	Q
621214	173.9	94.5	100.5	Q
621236	178.8	103	107.3	Q
621286	177.9	94.3	100.1	Q
621366	171.8	96.3	104.1	Q
621399	174.3	85.7	93	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
621547	173.7	94.8	101.8	Q
621576	176.1	93.5	101.9	Q
621679	170.9	99.4	106.1	Q
621716	168.1	81.5	86.7	Q
621721	176.6	90.9	96.5	Q
621728	171.9	86	93	Q
621760	177.3	83.3	88.5	Q
621774	169.4	85.2	92.2	Q
621845	175.2	103.2	110.8	Q
621910	174.1	94	98.3	Q
621915	184.9	97.2	108.3	Q
621923	175.5	93.4	100.6	Q
621944	182.8	94.8	102	Q
621957	174.7	91	95.6	Q
621964	177.3	85.1	90.8	Q
621971	172.4	93	98.2	Q
622009	180.7	85.2	94.2	Q
622061	177.7	93.5	98.8	Q
622162	177.4	105.2	111.2	Q
622180	174.7	88.7	98.3	Q
622191	171.4	94.1	101.7	Q
622199	173.7	85.4	93.4	Q
622207	185.4	96	101	Q
622224	169.3	93.5	99.1	Q
622305	169.8	91.4	98	Q
622325	176.4	97	103.3	Q
622349	182.8	90.9	99.8	Q
622350	169.1	86.3	90.8	Q
622362	183.7	86.3	92.8	Q
622375	175.9	102.3	107.4	Q
622416	174	94.1	102.6	Q
622422	183.9	90.4	95.6	Q
622452	177.5	85.1	91.9	Q
622501	179.7	97.7	103.7	Q
622526	168.3	94.8	102.6	Q
622543	174.3	92.8	97.2	Q
622559	172.9	98.1	103.6	Q
622564	174.5	88.4	92.9	Q
622569	175.9	91.4	98.7	Q
622585	172.9	87.8	96.4	Q
622599	175.3	83.2	87.5	Q
622601	169.1	91.2	97.6	Q
622615	172.9	93.2	102.7	Q
622641	171.1	92.1	96.7	Q
622647	174.9	99.6	106.1	Q
622749	175.6	87.6	96	Q
622755	181	90.3	97.7	Q
622783	175.5	90.3	97.4	Q
622803	174.7	95.9	100.8	Q
622848	178.1	93.3	101	Q
622860	171.1	94.1	102.4	Q
622911	171	89.2	95.4	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
622912	175.2	83	87.9	Q
622929	170	84.5	91.2	Q
622999	177	89.8	97.7	Q
623036	171.6	95	103.9	Q
623046	181.6	89.3	97	Q
623055	179.5	87.8	97.6	Q
623066	185.3	95.6	102.3	Q
623071	169.3	92	100.4	Q
623078	170.4	95.3	101.6	Q
623255	177.3	94.7	100.6	Q
623285	176	89.8	97.6	Q
623298	168.8	84.6	89.9	Q
623522	169.3	94.5	101.9	NQ
623529	170	88.6	96.1	Q
623587	171.1	89.7	99.3	Q
623611	174	93.3	100.3	Q
623664	175.2	90.2	96.6	Q
623698	172.6	84.1	89.4	Q
623785	180.1	99.2	105	Q
623891	169.3	92.6	101	Q
623957	174.5	91.8	96.3	Q
623959	177	94.2	99.6	Q
624002	171.1	94.5	103.1	Q
624033	174.4	92.3	99.1	Q
624048	170.6	90.2	96.2	Q
624100	171.1	89.2	96.3	Q
624142	186.3	84.3	90.5	Q
624145	172.5	83.2	90.2	Q
624327	177.5	95.5	105	Q
624328	177	87.1	95.6	Q
624374	180	92	98.9	Q
624392	180.9	97.1	104.7	Q
624459	168	83.9	91.5	Q
624524	173.9	88.5	96.5	Q
624558	186.1	106.1	111.7	Q
624599	171	83.6	88.5	Q
624662	175.6	95.1	100.1	Q
624762	171	99.2	105.3	Q
624794	177.6	90.1	95.9	Q
624893	177	99.2	105.1	Q
624894	171.1	87.7	96.9	Q
624982	184.3	97.6	102.9	Q
624989	174.6	91.6	101.2	Q
624992	175.5	93.1	99.8	Q
625020	171.3	91.2	96.6	Q
625086	171.6	86	92	Q
625103	168	96.9	105.4	Q
625115	171.4	88.8	93	Q
625152	169.9	80	84.6	NQ
625164	169.1	83	87.3	NQ
625182	178.4	84.7	90.1	Q
625288	171.5	83.1	89.1	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
625290	177.4	83.7	91.3	Q
625296	170.2	87.2	97	Q
625431	173.9	87.7	93.1	Q
625436	168	97.4	102.9	Q
625471	175.6	96.7	103.5	Q
625527	181.4	93.5	100.2	Q
625566	170.3	95.2	100.2	Q
625574	176.7	93.4	101.5	Q
625603	177.8	98.5	103.4	Q
625612	171.4	99	105.7	Q
625673	182.5	98.9	105.2	Q
625694	176.4	100.2	108.6	Q
625705	177.6	87.3	94.8	Q
625713	170.2	98.7	104.2	Q
625752	170.6	89.7	97.4	Q
625759	170.7	96.3	104.3	Q
625760	175.3	90.6	98.1	Q
625782	165.1	102.3	106.8	NQ
625848	174.8	91.5	98.7	Q
625862	176.2	95.2	104	Q
625876	173.9	86.7	93.5	Q
625890	176.6	95.2	102	Q
625904	173.3	86	92.6	Q
625962	173.2	86.4	96.2	Q
625988	180.3	96.9	102.7	Q
626024	179.7	96.4	105.6	Q
626030	176	98.6	107.9	Q
626117	176.4	89.6	97.3	Q
626120	169.4	87	92	Q
626145	176.6	84.9	92.6	Q
626160	173.6	88.3	93.3	Q
626168	172.9	89.5	97.9	Q
626203	173.7	92.9	98	Q
626212	175.1	90.8	95.3	Q
626229	176.1	107.2	116.8	Q
626267	171	90.5	99.1	Q
626421	181.6	97.9	104.6	Q
626442	187.5	86.3	93.7	Q
626464	172.9	96.6	103.3	Q
626522	173.7	94.8	103.8	Q
626540	168.3	84.9	89.9	Q
626554	180	92.8	99.7	Q
626572	170.1	88.3	94.7	Q
626578	183	112.5	118.6	Q
626797	174.6	91	97.2	Q
626805	170.9	96.6	100.7	Q
626849	170.6	88.3	93.6	Q
626852	175.4	92.1	99.6	Q
626896	173.6	92	100.8	Q
626969	180	86.1	94.4	Q
627002	169.2	88.3	94.2	Q
627041	173.7	95.8	100.9	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
627083	170	84.2	91.2	Q
627118	173.5	90.3	96.3	Q
627127	174	94.8	104.1	Q
627129	171.5	84.3	92.1	Q
627144	170.7	90.3	97.7	Q
627183	171.3	83.4	88.6	Q
627205	171.9	99	105.4	Q
627227	170.8	86	94.6	Q
627270	172.4	94.5	103.1	Q
627282	166.3	81.3	85.9	NQ
627329	169.7	88.1	92.9	Q
627337	185.1	103.3	110.7	Q
627362	174.2	96.2	103.2	Q
627371	179.4	97.2	103.8	Q
627374	178.3	83.6	91.3	Q
627398	175.7	93.8	98.4	Q
627427	175.8	92	98.6	Q
627436	169.5	91.3	95.3	Q
627527	170	89.6	95.9	Q
627544	174	87.5	96.1	Q
627546	180	84.5	88.6	Q
627597	166.2	100	104.8	NQ
627609	173.1	105.6	111	Q
627614	173.7	93.1	100.9	Q
627650	182.2	95.1	100.6	Q
627695	169.2	82.1	86.5	Q
627766	181.5	84.2	92.7	Q
627798	176.1	83.7	90	Q
627804	177.9	92.4	100.8	Q
627862	176.7	84.5	89.7	Q
627974	168.9	87	95	Q
627989	182.8	96.6	105.1	Q
628067	175.3	85	90	Q
628126	175.8	98.2	106	Q
628187	176.8	93.3	100.2	Q
628201	182.7	95.5	102.8	Q
628244	173.1	88	93.1	Q
628351	174.7	94.5	99.3	Q
628368	181.1	91.1	97.8	Q
628383	167.7	89.6	94.2	NQ
628387	175.8	91.2	96.1	Q
628394	174.9	94	100	Q
628438	172.4	83.6	91.2	Q
628445	175.9	100	106	Q
628468	173.1	90.2	98.7	Q
628483	172.9	89.2	96.8	Q
628486	172.4	89.7	97.1	Q
628519	183.9	98	106	Q
628548	172.1	83.5	89.3	Q
628573	176.8	97.3	103.4	Q
628625	168.8	90.5	95.2	NQ
628700	179.2	94.9	101	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
628818	182.6	96.2	100.2	Q
628863	169.7	89.6	95.4	Q
628884	170.1	86.1	94.1	Q
628931	167.4	84.5	90.8	NQ
628969	170.7	94.7	101.8	Q
628974	171	86.2	96.3	Q
628991	171.2	94.9	100.1	Q
629040	183.9	89.5	96	Q
629042	177.1	89	96.8	Q
629059	169.1	99.9	104.7	Q
629135	170.2	92.9	100.6	Q
629160	175	92.1	98.4	Q
629169	174.4	90.9	97.1	Q
629173	175.3	95.5	103.2	Q
629176	190.8	110.2	120.6	Q
629186	168.8	87.3	97.1	Q
629211	170.2	98.3	104.6	Q
629247	170.5	94.2	103.4	Q
629305	174.5	91.8	96.3	Q
629498	179.3	93.3	101.9	Q
629502	175.6	92	98	Q
629508	173.7	100.5	106.5	Q
629545	173.8	89.6	96.8	Q
629561	179.6	86.2	91.5	Q
629585	179.3	93.4	98.7	Q
629604	173.3	100.4	104.9	Q
629642	172.1	87.2	97.2	Q
629676	174.9	90.1	99.2	Q
629699	181.4	87.8	98.2	Q
629717	174.3	94.1	101.4	Q
629718	168.1	83.1	86.3	NQ
629758	171	96.5	101.8	Q
629771	169.9	101.7	106	Q
629782	170.6	87	93.9	Q
629831	171	95.3	103.7	Q
629849	172.6	87.2	94.6	Q
629857	173	92.5	100.6	Q
630018	169.9	89.8	98.1	Q
630093	179.4	105.8	110.8	Q
630115	168.7	94.8	101.7	Q
630133	180.7	81.7	90.3	Q
630139	168.3	92.6	100	Q
630143	168.2	93	102.3	Q
630155	166.6	94	98.3	NQ
630158	174.8	94.4	100.1	Q
630159	175.7	84	90	Q
630161	177.6	99.4	107.2	Q
630197	188.5	85.7	96	Q
630254	183.2	87.8	97.6	Q
630263	172.8	92.6	99	Q
630269	179.3	87	93.7	Q
630303	177.5	98	103	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
630336	168	98.4	103.4	Q
630446	177.1	89.9	96.2	Q
630525	170	83	89	Q
630553	174.3	94.2	102.8	Q
630572	173.6	102	108.5	Q
630575	168.9	84.2	88.2	NQ
630598	168.6	99.9	110.3	Q
630688	171.1	88.1	96.1	Q
630728	172.6	102.7	110.9	Q
630742	180	98.2	105.1	Q
630771	172.5	90.2	94.5	Q
630837	173	95.9	103.5	Q
630843	171.8	84.5	90.3	Q
630872	181.7	99.3	105	Q
630892	176.8	94.8	104.8	Q
630899	168	87.3	93.1	Q
630900	176.2	85.4	90.9	Q
630962	166.6	88.9	95.9	NQ
630984	171	93	100	Q
631064	167.9	88.4	96.2	NQ
631077	181	89.3	96	Q
631091	173.5	83.3	88.5	Q
631098	178	88.2	95.4	Q
631103	170.5	93.1	100	Q
631104	175.1	98.5	110	Q
631128	180.1	93.8	103.4	Q
631195	173.6	103.4	110	Q
631212	176.7	99.1	104.3	Q
631244	179.8	92.4	101.2	Q
631374	182.7	99.8	106.2	Q
631397	171.4	85.3	92	Q
631399	178.2	93.1	100.3	Q
631445	180.3	96	101.3	Q
631478	179.9	85.4	92.3	Q
631547	177.4	89	94.4	Q
631570	173.2	83.4	91	Q
631582	181.6	88	93.3	Q
631599	170.9	91	97.1	Q
631604	174.1	91.8	98.3	Q
631643	176.7	83.6	89.5	Q
631707	172.3	89.3	93.6	Q
631726	170.7	86.9	93.6	Q
631753	170.5	92.3	99.6	Q
631767	184.7	100.1	106.4	Q
631769	185.7	97.3	105.2	Q
631773	182.5	106.4	117	Q
631790	170.6	87.8	94.9	Q
631799	172.2	86.2	92.8	Q
631876	171.2	92.9	98.5	Q
631938	173.2	90.8	94.8	Q
631954	184.3	98.6	109.1	Q
632032	169.9	82.7	86.7	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
632034	174.8	89	96	Q
632089	171.7	84.3	93.6	Q
632131	170.6	91.5	103.3	Q
632183	174.9	84.2	90	Q
632290	174.6	97.6	105.1	Q
632309	174.3	97.5	102.2	Q
632315	177.6	101.7	107.1	Q
632339	177.8	81.4	86.9	Q
632347	177.8	96.1	102.1	Q
632395	174.1	85.6	94.4	Q
632429	170.7	90.4	100.8	Q
632468	179.1	95.9	102.6	Q
632541	176.2	92.6	99.1	Q
632562	179.7	93.8	100	Q
632590	169.1	86.9	93.1	Q
632665	182.4	90	99	Q
632669	177.1	97.7	103	Q
632675	168.3	89.4	99.6	Q
632801	183	82.8	90.8	Q
632803	181.1	90.6	99	Q
632809	173.4	89.2	96.8	Q
632886	186.2	101.7	114.5	Q
632993	178.1	88.3	95.6	Q
633033	170.5	83.3	90.3	Q
633114	177.7	94.1	102.7	Q
633121	169.8	91.1	98.5	Q
633133	174.9	101	108.2	Q
633163	171.4	84.4	89.3	Q
633270	178	93.6	98	Q
633336	177.6	96.4	103.7	Q
633413	175.6	89.3	94.2	Q
633426	174.9	89.4	97.7	Q
633432	179.7	93.4	101.9	Q
633453	169.4	90.9	96.8	Q
633473	192.4	88.5	95.7	Q
633496	173.7	92.5	100.7	Q
633544	172.9	86	90.9	Q
633580	174.9	100.5	107	Q
633651	171.2	86.2	94.3	Q
633657	184.1	85.9	90.9	Q
633673	168.5	95	103	Q
633677	172.4	85.1	90.4	Q
633744	177.1	92.2	100.5	Q
633758	170.4	90.3	98.2	Q
633776	174.3	93.5	98.6	Q
633835	176.2	99.7	107.6	Q
633861	173.1	89	94.7	Q
633897	169.9	87.9	92.5	Q
633913	174.3	89.9	99.4	Q
634030	175.7	86.6	91.6	Q
634055	175.3	99.4	106	Q
634120	170	83.3	91.7	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
634130	181.9	102.8	107.9	Q
634132	177.7	82.2	87.1	Q
634154	178.1	83.1	87.6	Q
634162	178.3	90	98.5	Q
634202	168.3	101.5	106.9	Q
634244	169	96.7	103.1	NQ
634288	176.6	93.3	107.5	Q
634333	169	87.9	93.4	NQ
634429	169.1	90.2	95.5	Q
634438	179.6	84.3	91.3	Q
634449	182.1	88.8	96.2	Q
634452	175.2	103.3	108	Q
634532	177.8	102.5	109.1	Q
634561	171.1	86.1	95.1	Q
634595	172.1	84.8	92.7	Q
634603	169.4	97.1	104.5	Q
634626	172.1	91.9	97.4	Q
634645	180.3	101.5	108.4	Q
634653	173.6	87.3	95.5	Q
634688	168	87	97.9	Q
634710	176.1	90.3	97	Q
634719	181.7	90.4	98.1	Q
634739	175.1	90.5	100.2	Q
634774	179.3	100.9	105	Q
634785	177.5	88.4	93.3	Q
634806	167.1	92.9	98.5	NQ
634830	176.4	91.1	95.8	Q
634948	168.3	98.2	104.1	NQ
634953	176.4	102.3	109.1	Q
634976	170.6	85.9	91	Q
635039	180.7	109.1	115.3	Q
635043	175.2	88.9	96.6	Q
635050	172.6	89.9	98.1	Q
635138	185.2	88.1	93.5	Q
635197	169.3	88.8	93.5	Q
635202	169.3	84.5	95.4	Q
635214	170.4	86.3	92.7	Q
635215	177.3	88.4	94.3	Q
635245	176.9	103.7	110.6	Q
635319	179.6	95	103.4	Q
635338	173.3	97.2	104.6	Q
635360	174.1	91.5	100.8	Q
635393	171.2	96.9	107.3	Q
635394	173.3	95.6	101.6	Q
635409	179.8	86.7	95.9	Q
635488	184.4	94.4	102.3	Q
635518	171	91.3	97.6	Q
635552	170.7	89.8	93.9	Q
635557	173.2	98	107.2	Q
635559	172.7	106.1	110.7	Q
635566	171.1	97	104.1	Q
635584	174.8	101.7	106.6	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
635679	176.6	92.5	100	Q
635695	172	95.2	101.8	Q
635705	177.8	85.8	89.8	Q
635734	177	83.4	90.3	Q
635782	170.1	94.3	101.2	Q
635806	167	101.3	112.5	NQ
635839	173.2	89.6	95.1	Q
635869	171.2	96.9	104.1	Q
635881	171.4	98.6	106.1	Q
635969	176.2	101.1	106.2	Q
636010	177.8	99.4	104.1	Q
636019	171.5	92.7	97.6	Q
636046	170	91.8	98.9	Q
636073	175.4	92.9	101.8	Q
636095	174.4	102.6	109.6	Q
636098	171.2	85.7	93.3	Q
636163	175.9	93.1	102.3	Q
636170	171.8	84	88.8	Q
636209	176	90.3	95	Q
636222	177	92.5	100	Q
636300	170	89.9	94.4	Q
636330	175.3	92.9	99.6	Q
636407	183	88	95.3	Q
636477	172.6	94.4	101.8	Q
636512	173.2	92.8	98	Q
636577	168.4	89.8	98.3	NQ
636591	165.5	85.4	86.6	NQ
636641	172.4	90.5	96.8	Q
636652	176.3	103.1	107.8	Q
636660	171.2	91.3	99.2	Q
636689	166.3	84.2	88.9	NQ
636873	171.4	84.6	89.5	Q
636924	168.1	81.2	86.6	Q
636972	173.8	95.4	103.4	Q
636985	175.4	87.8	92.8	Q
636996	181.3	99.6	105.5	Q
637116	181	92.1	97.1	Q
637209	178.5	88.1	95.5	Q
637271	173.3	102.6	107.8	Q
637438	175.4	92.7	97	Q
637467	169.6	84.5	90.2	Q
637564	173.3	93.4	103.8	Q
637569	183.5	101	106.5	Q
637582	174.3	87.5	96.4	Q
637585	181.7	94.3	102.2	Q
637639	176.1	94.6	100.9	Q
637701	175	101.6	106.4	Q
637702	171.9	81.1	86.2	Q
637739	173.2	94.5	99	Q
637747	178	81.4	85.7	Q
637816	171.3	89.8	97.4	Q
637947	174.4	106	110.2	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
637953	175.2	99.9	108	Q
637977	180.6	104.4	111.8	Q
638036	174.3	95.2	101.2	Q
638147	174.6	101.6	107.1	Q
638172	170.3	89.1	95	Q
638174	176.2	90.6	95.9	Q
638198	171.1	84.9	91.9	Q
638200	177.7	90.5	94.6	Q
638234	175.7	92.2	99	Q
638237	173.1	94.4	99.7	Q
638246	184.8	93.9	102.1	Q
638256	179.8	83.2	89.1	Q
638268	175.4	94.3	102	Q
638288	170.4	81.2	85.8	Q
638312	173.5	91.5	98.8	Q
638319	171.9	89.3	96.3	Q
638324	171	89.5	95.5	Q
638384	170.4	85.2	91.9	Q
638398	168.3	89	96.7	NQ
638403	176.3	94.7	101.5	Q
638427	171	94.2	104.1	Q
638466	180.4	88.3	94.5	Q
638510	180.4	87.7	96.1	Q
638520	173.1	92.4	100.7	Q
638533	171.8	86.9	91.1	Q
638643	174.6	96.3	104.2	Q
638708	174.3	98	107.5	Q
638746	169.5	87.4	91.7	Q
638747	173.9	91.2	97.1	Q
638862	172.5	92.1	98.1	Q
638866	170.6	85.7	92.1	Q
638888	175.7	95.1	100.1	Q
638899	170.2	102.5	108.8	Q
638978	173.4	83.2	88.7	Q
639065	171.2	95	104.7	Q
639086	181.6	89.1	95.1	Q
639101	166.5	82.2	88.1	NQ
639127	169.6	84.7	90	Q
639154	171.8	96.1	109.4	Q
639162	177.8	93.5	104.6	Q
639210	169	83.8	88.3	Q
639231	168	85	91	Q
639258	186.7	90.5	98.6	Q
639259	167.3	100.2	114.5	NQ
639267	172.6	92.2	98.1	Q
639275	178.9	94.7	103.8	Q
639291	170.7	84.7	88.9	Q
639304	178.7	98.7	103.7	Q
639392	174.5	96.6	103.4	Q
639486	170.6	83.2	89.6	Q
639535	170.6	88.9	95.9	Q
639541	183	90.6	98.8	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
639555	174.1	83.1	91.6	Q
639620	175.5	96.8	102.4	Q
639700	167.6	82.1	88.7	NQ
639721	171.2	92	98	Q
639753	173.6	91	97	Q
639758	172.5	93.1	98.8	Q
639791	181.8	92.3	102.7	Q
639795	174.5	94.8	100.3	Q
639838	178.5	94.1	100.4	Q
639849	175.9	93.5	101.4	Q
639861	175.1	88.8	95.7	Q
639875	169.4	88.4	93.7	Q
639953	184.8	99.4	107	Q
640004	170.3	91.5	101.9	Q
640024	173.6	85.5	94.1	Q
640057	171.1	90.2	98.5	Q
640059	175.7	89.9	97.3	Q
640075	170.7	95.8	107.6	Q
640120	171.2	93.4	103.8	Q
640157	173.7	92.6	100	Q
640171	178.8	105.8	110.4	Q
640177	167.4	89	95	NQ
640188	179.5	97.7	103.3	Q
640202	169.1	93.5	102.1	Q
640211	171.9	98.9	104.8	Q
640219	181.3	101.9	107.2	Q
640276	172.7	89.3	93.8	Q
640306	166.8	83.4	89.1	NQ
640312	173.8	92.9	101.4	Q
640359	170.4	89	94.3	Q
640386	176.8	99.5	105.9	Q
640399	179	82	86.5	Q
640412	169.6	87.5	91.8	Q
640413	168	86.7	94.2	Q
640430	170.1	97.6	104.7	Q
640450	177.2	102.2	108.5	Q
640478	168.3	89.2	95.2	NQ
640522	170	83.2	89.8	Q
640578	171	83.3	90.2	Q
640720	183.7	90.8	101.5	Q
640774	173.5	87.7	97.8	Q
640840	170.8	88	95.4	Q
640844	171.2	91	96	Q
640958	168.6	97.8	103.3	NQ
640993	171.3	85.4	93.4	Q
641010	184	96.7	103	Q
641181	174.6	94.1	101.3	Q
641185	169.3	84.4	93.1	Q
641196	181.2	96.6	106.9	Q
641216	169.1	97.1	102.2	Q
641250	174	88.2	95.1	Q
641260	170.6	90.6	99.8	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
641363	175.2	86.6	91.8	Q
641446	170.9	88.7	95.3	Q
641453	171.6	88.8	97.6	Q
641489	182.1	94.9	106.3	Q
641501	183.3	87.3	95	Q
641502	173.6	91.2	95.5	Q
641694	177.6	83.9	88.1	Q
641698	179.8	91.5	97.1	Q
641756	168	89.2	94	Q
641821	179.5	92.5	100	Q
641837	170	88.1	98.8	Q
641842	174.8	91.3	97.3	Q
641857	169.1	84.1	89.5	Q
641887	170.5	96.9	104.5	Q
641907	169.9	103.6	111	Q
641963	168.1	94	99.3	Q
641972	172.3	97.5	104.4	Q
641983	178.1	92.7	98.3	Q
642011	173.8	89.8	94.9	Q
642110	176.9	89.5	94.4	Q
642116	178.8	89.5	93.6	Q
642133	167	91.9	97.9	NQ
642163	171.8	85.2	89.8	Q
642173	173.5	85.8	92.8	Q
642206	179.8	92.4	102.2	Q
642218	171.4	89.7	98.3	Q
642219	177.6	88.9	94.4	Q
642268	170.5	87.5	91.6	Q
642296	170.2	81.5	87.5	Q
642313	170	100.1	106.5	Q
642314	175.4	101.8	106.3	Q
642321	170.8	85	92	Q
642325	171.6	87.5	92	Q
642326	170.4	98.6	104.4	Q
642342	174.8	91.3	101.5	Q
642373	181	86.5	91.3	Q
642383	177.5	89.8	98.6	Q
642409	184	99.3	104.4	Q
642443	180.9	96.8	103.3	Q
642459	175.2	88.1	96.1	Q
642534	177.7	107	115.6	Q
642623	169.9	92.6	96.6	Q
642643	176.7	95.5	101.9	Q
642654	174.5	101.5	107.2	Q
642716	175.9	95.1	100.4	Q
642775	184.1	83.8	91.7	Q
642822	179.4	92.7	101	Q
642877	173.8	83.4	89	Q
642886	176	84.3	90	Q
642925	175.4	85.8	93.7	Q
642935	168.9	88.6	94.6	Q
642957	186	98.3	108.3	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
643066	174.3	95.8	102.9	Q
643117	183.9	104.8	109.5	Q
643118	170.5	91.6	96.9	Q
643140	170.3	82.3	91.3	Q
643152	172.3	94.8	100.8	Q
643271	168.2	108.1	113.1	NQ
643299	168.7	91.4	96.5	NQ
643312	177.4	98.5	107.2	Q
643340	170.1	99	104.5	Q
643353	174.7	90.6	98.6	Q
643357	184.5	89	94	Q
643371	185.2	94.8	99.5	Q
643403	177.9	95.3	102	Q
643419	171.1	86	91	Q
643441	172.3	95.8	107.8	Q
643464	181.2	88.9	95	Q
643466	176	92.2	98.9	Q
643487	171.8	93.1	98.1	Q
643503	175.4	96	101	Q
643515	181.1	110.4	115.9	Q
643520	175.2	93	101	Q
643549	169.4	84	90	Q
643591	175.1	97.1	104.2	Q
643605	177.4	85.5	90.6	Q
643606	168.4	89.3	94.6	Q
643613	177.6	84	92.6	Q
643629	171.4	92.9	98.5	Q
643660	169.5	82	87	Q
643786	167.2	91.7	97.1	NQ
643863	182.9	88.9	97.5	Q
643888	168.8	84.6	89.7	Q
643897	177.2	94	99	Q
643906	171.4	91.1	100.3	Q
643947	174.9	96.3	105.6	Q
643962	177	92.5	101	Q
643977	182.2	91.3	96.1	Q
644098	176.4	88.1	96.5	Q
644282	165.6	83.8	88.3	NQ
644289	170.6	88.3	96	Q
644341	177.9	94.9	102.7	Q
644373	174.7	85.3	90.5	Q
644393	177.3	85.6	91.5	Q
644474	178.3	97.3	103.3	Q
644527	168.1	89.5	96.7	Q
644558	170.2	84.1	89.3	Q
644574	173.1	88.1	93.5	Q
644650	175.5	85.8	91.1	Q
644672	176.8	86.6	94.7	Q
644674	174.7	89.9	94.9	Q
644717	174.7	90.5	95.7	Q
644735	170.5	90.6	100.9	Q
644849	170.1	87.6	94.7	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
644864	169.3	89.9	94.5	Q
644885	174.2	82.4	89.1	Q
644944	172.6	87.6	94.4	Q
644949	182.3	90.4	94.5	Q
644981	178	94.6	103.4	Q
645196	171.2	91	95	Q
645447	181.2	94.6	103	Q
645462	177	94.7	100.7	Q
645536	172.2	89.9	96.3	Q
645617	169.7	93.4	101.7	Q
645649	172.5	83	88	Q
645720	170.1	98.8	106.4	Q
645888	174.4	87.4	92.4	Q
645910	175.6	97.9	105	Q
645946	173	95.7	103.2	Q
645956	175.8	92.6	100.1	Q
645970	173.4	100.8	107.7	Q
645999	172.9	92.2	97.6	Q
646027	176.7	94	102.6	Q
646032	175.5	92.5	99.5	Q
646065	176.8	92.9	99.7	Q
646145	175.4	94.4	100	Q
646157	179	89.3	100.9	Q
646177	173.5	104.5	112	Q
646395	177.3	83	87.2	Q
646429	177.8	103.1	107.3	Q
646442	176.6	86.4	93.6	Q
646474	180.1	103.7	111.7	Q
646508	179.1	85.7	93.3	Q
646509	176.5	91.1	99.6	Q
646550	187.8	89.5	94.4	Q
646597	171	86.2	93.8	Q
646626	178.7	95	100.8	Q
646746	171.3	84.2	89.5	Q
646893	181.1	91	98.2	Q
646945	173.8	93.6	103	Q
646968	180.9	97.2	105.9	Q
647027	176.7	93.7	98.2	Q
647045	172.7	84.2	94	Q
647068	172	87.7	94.3	Q
647157	169.9	81.5	87.5	Q
647214	172	106.4	112.1	Q
647239	182	96.3	104.5	Q
647271	174	94.8	100.4	Q
647332	189.4	96.8	103.2	Q
647452	173.6	85.8	91.4	Q
647553	171.1	84	89	Q
647658	169	91.6	95.7	Q
647664	176.5	90.2	94.4	Q
647708	179.5	107.7	113.1	Q
647711	180.5	98.2	108.9	Q
647746	169.5	88.1	96.8	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
647847	174	87.2	95.4	Q
647859	175.1	91.9	98	Q
647866	181.8	87.2	93.6	Q
647869	170.3	99	107.1	Q
647875	174.3	93.9	100.9	Q
648050	178.8	89.9	98.1	Q
648055	179.2	84	90.5	Q
648094	172	87	99.1	Q
648176	180.4	101.8	109.9	Q
648232	174.6	87.1	92.6	Q
648293	186	92.7	103.1	Q
648322	187.8	99.4	105.7	Q
648326	173.9	84.6	91.2	Q
648345	178.5	100	105	Q
648352	178.3	96.2	104.5	Q
648451	168	86.9	94.4	Q
648473	178.7	97.7	103	Q
648548	171.9	92.7	98.1	Q
648557	168.1	86.8	93.8	Q
648570	171.2	88.4	94.3	Q
648589	178.1	88.6	95.2	Q
648638	179	87.1	94.1	Q
648696	169.1	103.9	108.8	Q
648711	180.9	93.2	100.9	Q
648801	182.3	101.3	109.1	Q
648812	181.6	85.8	91.9	Q
648852	173.2	99	106	Q
648871	172.1	96	107.8	Q
648887	172.9	81	85	Q
648934	175.6	98.4	104.6	Q
648956	168.8	84	88.6	Q
649070	183.7	81.7	86.6	Q
649122	168.4	90.6	95.4	Q
649149	170.6	89.3	95.1	Q
649155	174.1	92	99.1	Q
649194	173.8	95.1	99.1	Q
649235	182.7	91.4	98.6	Q
649271	174.1	88.7	98.1	Q
649279	182.1	100.5	109.4	Q
649287	168.3	89.6	97.2	Q
649301	168.2	90.4	96.9	Q
649367	173.3	91.5	98.4	Q
649478	174.9	89.4	96.6	Q
649482	169.6	82.1	89.3	Q
649581	170	88.9	96	Q
649596	168.4	93	102.2	Q
649648	171.5	91	98.4	Q
649682	186.9	87.9	92.6	Q
649711	182.9	90.1	95.8	Q
649728	180.2	83.2	92	Q
649729	173.8	83.6	90.1	Q
649752	173.7	97.1	108.3	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
649781	173.5	85.8	97.6	Q
649798	178.4	86	93.2	Q
649808	176.3	96.9	109.2	Q
649850	181.3	100.4	105.7	Q
649856	168.3	91	99	Q
649903	168.8	88.5	97.7	Q
649907	170	91.2	105.2	Q
649987	176.5	92.8	103.6	Q
650095	176.8	95.5	102.6	Q
650122	174.7	93.9	100.1	Q
650380	173.1	89.9	96.7	Q
650392	168.6	91.5	98.2	NQ
650393	171.5	86	91.5	Q
650428	176.4	92.7	99.2	Q
650451	177.5	85.6	95.3	Q
650583	171.6	84.4	91.9	Q
650604	181.1	89.3	94.7	Q
650661	176.2	85.6	92.7	Q
650663	170.5	97.8	105.6	Q
650683	180.1	93.3	102.6	Q
650687	176.4	93.8	99.2	Q
650703	178.3	89.1	97.4	Q
650723	170.8	91.9	98.1	Q
650752	178.6	94.3	104.8	Q
650825	183	96.7	101.7	Q
650954	174.9	93.3	98.2	Q
651153	168.2	82	89	Q
651169	175.1	91.9	96.3	Q
651204	185.3	88.5	93.9	Q
651207	175.1	103.3	107.6	Q
651216	175	83.3	88.5	Q
651269	170.7	86.5	93.6	Q
651312	175.7	85.8	96.3	Q
651359	168	87.9	96.5	Q
651379	176.5	88.9	95.9	Q
651422	173.2	92.7	100.4	Q
651538	176.5	104.3	108.4	Q
651561	172	89.6	96.5	Q
651614	180.4	89.9	98.9	Q
651628	175.6	93.9	99.7	Q
651669	171.6	88	96.5	Q
651672	180.7	89.3	95.3	Q
651673	173.9	88.3	96.1	Q
651735	173.1	89.8	94.7	Q
651771	169	81	85.6	Q
651787	188.1	90.4	101.4	Q
651806	170.3	86.5	92.9	Q
651838	179.8	85.1	90.8	Q
651860	177.6	97.9	104	Q
651862	178.6	85.4	92	Q
651881	183.5	92.5	101.5	Q
651899	185.8	89.4	95.3	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
651914	173.6	95.5	104.3	Q
651938	180.7	92.3	102.5	Q
651941	172.2	91.3	98.5	Q
651980	166.7	85.3	88.3	NQ
651995	181.6	90.4	101.9	Q
652068	177.4	86.8	92.6	Q
652103	172.6	88.6	95.3	Q
652107	174.8	91.1	96.9	Q
652178	171.9	90.4	100.4	Q
652194	181.4	89.4	101.8	Q
652195	170.7	101.2	107.4	Q
652215	176.2	88	94	Q
652218	173.7	86.4	91.1	Q
652228	180.6	99.5	107.3	Q
652251	175.6	90.1	100.7	Q
652285	172.8	89.6	95.3	Q
652364	168.6	85.3	92.9	Q
652378	170.5	84	90.2	Q
652532	171	95.6	104	Q
652542	178.5	92.1	100.2	Q
652577	172.6	82.6	89.2	Q
652586	168.4	83	88.2	NQ
652608	176.3	91.5	97.4	Q
652704	175.6	87.2	92	Q
652712	171.4	91.5	98.9	Q
652730	179.2	91.5	96.1	Q
652735	174.6	93.1	100.6	Q
652755	171.2	96.3	101.6	Q
652780	172.3	85.6	91.3	Q
652794	171.1	100.4	105.7	Q
652815	176	97.6	106.3	Q
652876	171.8	97.6	105.8	Q
652893	172	85.4	91.2	Q
652902	173.3	83.8	92.2	Q
652979	169.3	106.1	110	NQ
652982	175.1	90.2	95.9	Q
652983	179.2	97.4	104.1	Q
652997	176.1	102.3	110	Q
653099	173	95	100.5	Q
653120	174.4	87.4	93.4	Q
653176	172.4	96	100.3	Q
653215	177.7	83	88.5	Q
653228	179.5	99.5	104.8	Q
653233	171.7	89.4	93.6	Q
653264	170.2	90.9	96.1	Q
653294	175.8	94.3	100	Q
653444	175.4	86	94	Q
653445	172.4	95	100.8	Q
653463	170.8	87	92.6	Q
653467	168	87.2	97.1	Q
653488	169.5	81.1	88.1	Q
653513	169.3	86	92	NQ

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
653515	169.2	90.1	94.5	Q
653527	172	83.2	88.7	Q
653542	171.7	90.4	95.2	Q
653560	183.1	94	101.6	Q
653573	176.4	97.5	102.2	Q
653660	168.6	100.6	107	NQ
653666	168.2	87.1	92.9	Q
653717	172.6	97.7	105.6	Q
653723	168.1	87.1	92.8	Q
653730	168.3	87.9	95.1	Q
653800	174	86.3	90.8	Q
653817	170	82.1	87.6	Q
653828	185.5	90	98.7	Q
653860	175	98.1	106.1	Q
653872	175.5	87.7	94.6	Q
653921	185.1	84.3	89.1	Q
653933	175.1	86.4	91.6	Q
653971	173	83.9	89.6	Q
654005	172	85	90.3	Q
654009	175.6	86.5	91.5	Q
654020	175.2	109.6	116	Q
654082	175.6	85.7	91.9	Q
654121	171.1	93.2	101.7	Q
654140	175.5	86.7	99.5	Q
654149	174.5	87.2	94	Q
654185	174.9	91.1	98.3	Q
654191	171.5	83.5	90.2	Q
654200	174.2	91.7	99.8	Q
654220	197.1	83.7	93	Q
654252	168.9	89.3	97.8	Q
654286	171.6	101.5	108.8	Q
654302	170.8	92.7	101.1	Q
654350	174.3	85	90	Q
654401	169.8	82.6	88.8	Q
654411	170.9	92.3	98.2	Q
654509	172.4	83.3	89.1	Q
654596	176.7	87.8	96.3	Q
654600	184.7	99	105.5	Q
654650	170.2	93.2	99.6	Q
654676	171.7	96.3	104.5	Q
654699	167.1	88.6	93.4	NQ
654725	172.2	99	106	Q
654727	179.4	87.4	92.7	Q
654794	176.8	83.4	88.1	Q
654825	171.1	86.4	93.4	Q
654837	171.2	83.3	90.5	Q
654927	174.8	94.6	102.1	Q
654970	170.5	91.6	96.2	Q
654973	169.1	96.6	102.8	Q
655006	174.7	98.4	106.7	Q
655040	171.7	82.7	88	Q
655086	178.3	98.5	104.6	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
655114	175.3	88.2	95.6	Q
655125	172.6	90.6	97.4	Q
655194	179.3	94.2	104.6	Q
655201	185	92.4	97.1	Q
655231	170.9	84.5	94	Q
655239	174.7	84.4	89.8	Q
655326	176.7	83.9	90.1	Q
655332	174.1	91.3	102.3	Q
655364	178.4	88.1	99.7	Q
655382	179.6	97.5	104.9	Q
655395	171.4	94.3	98.4	Q
655426	178.3	93.7	100	Q
655453	173.5	85.3	92.4	Q
655457	166.6	90.1	98.6	NQ
655484	174.7	93.1	101.2	Q
655544	171.6	88.2	95.3	Q
655642	173.7	107.8	113.9	Q
655643	182	100	110.3	Q
655657	171.6	88.9	96.5	Q
655698	173.7	93.9	99.1	Q
655722	182.4	100.7	107.5	Q
655752	179.5	94.5	102	Q
655769	175.1	83.8	88.9	Q
655791	191.7	95.4	105.4	Q
655803	173.3	103.1	111.4	Q
655812	171.3	89	95.6	Q
655856	170.1	88.1	92.6	Q
655864	182.8	87.7	100	Q
655894	170.5	96.7	105	Q
655923	171.5	91.4	99.4	Q
655949	172.4	96.4	101.1	Q
655971	182.4	85.6	92.6	Q
655983	180.7	83.1	91.7	Q
656040	171.6	90.8	97.6	Q
656048	183.4	90.3	96.5	Q
656089	175.6	89.7	97.6	Q
656103	182.6	109.7	116.2	Q
656176	167.3	80.8	90.3	NQ
656182	172.4	92.9	96.9	Q
656221	173.2	103.2	111.3	Q
656232	173.5	86.5	92.1	Q
656233	174.2	89.6	93.7	Q
656250	173.2	103	110.4	Q
656280	170	86.4	92.2	Q
656295	172.9	99.7	104.6	Q
656356	170.9	95.8	101.1	Q
656369	175.6	92.1	98.3	Q
656481	175.5	85.5	93.2	Q
656535	172	87.2	96.7	Q
656568	168.4	90.4	98.1	Q
656575	183.2	94.1	100.1	Q
656591	175.7	94.1	98.9	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
656610	178.2	95	101	Q
656630	177.1	89.9	96.2	Q
656659	169	81.4	89.3	Q
656682	178.3	84.8	90.5	Q
656730	175.1	92.8	99.5	Q
656765	172.4	95	101	Q
656839	177.1	93.3	101.2	Q
656852	175	91.1	99.8	Q
656874	168.2	87.9	95.1	Q
656938	170	104.3	111.5	Q
656947	171.6	85.7	89.8	Q
656972	171.8	84	88.6	Q
656997	178.7	94.3	102.7	Q
657024	176.3	96.2	100.3	Q
657030	172.1	98	106.3	Q
657058	172.4	90.2	96.8	Q
657116	171.9	89.1	96.2	Q
657128	172.6	91.8	99.3	Q
657138	171.8	91.7	98.1	Q
657200	175.4	101.3	107.8	Q
657221	174.5	82.6	88.6	Q
657243	172.6	91.9	100.5	Q
657344	174.1	85.5	91.2	Q
657384	177.2	101.2	107.5	Q
657393	169	88	95	Q
657402	177.6	97.4	103.1	Q
657404	172.3	92.6	97.7	Q
657414	172.9	93.1	97.9	Q
657419	175	96.9	101.9	Q
657425	172.7	97.2	104.6	Q
657450	177	94.8	104.6	Q
657467	173.2	81.8	86	Q
657477	179.9	91.3	96.4	Q
657500	170	85.1	91.8	Q
657518	172.8	88.4	94.4	Q
657541	180.7	99.3	106.3	Q
657562	181.2	92.2	101.4	Q
657631	171	96.4	103	Q
657677	174.9	87.8	92.8	Q
657678	168.9	88.4	93.4	Q
657714	170.7	88.5	94.2	Q
657730	170.4	85.2	91.6	Q
657743	169.1	89.2	98.7	Q
657783	170	86.1	94	Q
657850	168.2	94.4	102	Q
657878	172.8	98	104.5	Q
657943	176.9	91.6	96.4	Q
657967	174.8	96.9	103.1	Q
657975	170.8	83.4	90.6	Q
658032	170.8	85.4	96.7	Q
658048	184.5	96.3	103.4	Q
658059	174	88.5	96.2	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
658060	171.5	86.1	94	Q
658091	170.6	89.1	99.5	Q
658145	177.7	84.2	90.2	Q
658159	180.2	90.3	95.5	Q
658171	171.4	92.5	97.9	Q
658179	170.7	93.4	98.6	Q
658182	174.7	98.4	103.2	Q
658196	173.8	85.6	93.5	Q
658292	176.5	87.6	92	Q
658348	174.5	91.6	97.7	Q
658381	168.3	90.8	97.8	NQ
658392	168.6	94.4	100.3	Q
658444	179.2	86	94	Q
658468	177.9	90.7	97.9	Q
658484	179.6	86.1	92.5	Q
658500	171.4	100.6	106.5	Q
658564	172	85.4	90.8	Q
658593	173.3	83	89	Q
658617	180.9	86.5	94.9	Q
658687	172.3	87.3	94.7	Q
658733	175.1	108.6	112.7	Q
658741	179	88	94	Q
658790	175.3	88	95	Q
658856	182.8	90	95	Q
658907	170	89.1	94.7	Q
658925	179	93.1	98.8	Q
658934	183.8	89.9	95.5	Q
658965	168.2	93.9	100.1	NQ
659003	176.8	101.5	113.4	Q
659021	180.8	96.5	103.9	Q
659025	171.3	92.9	100.5	Q
659068	171	96.3	105.7	Q
659155	171.2	96	103.2	Q
659193	171.3	89.3	95.1	Q
659197	174.5	96	101	Q
659380	175.7	94.8	103.4	Q
659389	170.1	86.8	91.7	Q
659398	174.3	90.9	96	Q
659440	183.9	85.9	92.9	Q
659455	178.4	85.7	93.4	Q
659491	174.8	87	95.3	Q
659520	173	87.6	93	Q
659535	175.6	94.3	102.3	Q
659538	176.3	101.2	108.9	Q
659584	178.5	100.3	106.7	Q
659592	171	92.4	98.4	Q
659618	176	96.7	105.7	Q
659626	168.1	89.1	94.3	Q
659708	174.7	93.9	99.9	Q
659712	169.9	89.4	93.9	Q
659719	179.9	90	99.3	Q
659721	173.7	93.5	99.4	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
659766	175.5	98	103.3	Q
659770	177.4	81.7	86.5	Q
659772	172.3	95.6	99.9	Q
659775	174.9	83.3	89.3	Q
659797	177	103.2	108.5	Q
659799	170.5	87.2	92.2	Q
659831	169	92.3	100.6	Q
659839	183.5	89	95	Q
659877	171	87.6	92.2	Q
659964	176.1	99.3	106.3	Q
659976	172	96.8	102.3	Q
659980	172.7	82.2	87	Q
660134	178.2	87.1	94.6	Q
660162	176.9	95.2	100.7	Q
660198	183.4	90.3	98.1	Q
660223	174	84.1	89.5	Q
660279	171.8	90.4	96.7	Q
660303	165.3	93.6	102.2	NQ
660307	183.1	94.8	102.1	Q
660357	170.9	90.7	98.4	Q
660390	177.7	90.2	96.5	Q
660407	169.4	83.7	88.8	Q
660434	180.2	92.6	98.9	Q
660458	168.6	87	91	NQ
660572	177.9	90.1	95.7	Q
660683	170.1	94.8	99.8	Q
660750	170.7	87.5	95	Q
660778	177.4	93.5	100.3	Q
660845	175	83.9	90.3	Q
660895	171.8	88.2	94	Q
660906	170.2	91.4	96	Q
660918	181	101.4	112.3	Q
660970	173.2	98.6	105.6	Q
660996	176.8	86.2	90.2	Q
660998	185.2	91.3	98.5	Q
661006	174.4	89.2	97.2	Q
661080	177.8	92.4	99	Q
661128	176.4	87.4	91.4	Q
661201	184.5	93.6	99.4	Q
661265	174.3	92.5	99	Q
661272	169	92.6	101.6	Q
661444	177	90.7	97.9	Q
661453	172.1	88.2	95	Q
661541	171.5	97.3	104.3	Q
661647	176.4	103.6	114.1	Q
661659	170.2	90	96.6	Q
661661	177.8	95.3	105.3	Q
661731	171.7	90.6	95.4	Q
661748	171.1	84.8	90.4	Q
661850	180	84.8	91.9	Q
661869	174.1	95	101.9	Q
661873	172.7	93.2	97.6	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
661987	174.3	86.7	94.2	Q
662016	170.4	84.6	92.8	Q
662026	179.6	92.8	100.2	Q
662035	174.4	88.4	94.8	Q
662098	167.1	100.2	105.1	NQ
662121	174.6	88	97.3	Q
662131	180.3	98.1	104.8	Q
662149	166.6	86.4	92.9	NQ
662185	177.8	87.4	92.6	Q
662217	170.6	96.9	103.2	Q
662269	173.5	95.8	100.8	Q
662276	175.6	86.8	94.2	Q
662302	174.3	92.1	98	Q
662452	168.7	93.8	98.1	Q
662503	170	83.8	89.8	Q
662516	177.9	99.9	106.7	Q
662524	177.3	87.3	93.1	Q
662559	177.4	93.5	99.6	Q
662662	173.1	95.7	102.9	Q
662697	168.9	83.7	90.2	Q
662759	186.4	87.1	93	Q
662883	184.4	99.1	111.3	Q
662885	181.9	94.3	98.6	Q
662950	179.2	89.4	93.9	Q
662979	169.6	82.3	87.5	Q
663016	169	84.4	90.4	Q
663017	168.6	83.6	89.2	Q
663048	172.1	83.1	87.5	Q
663083	175.3	83.3	89.5	Q
663165	171.2	90.8	96.7	Q
663193	179.9	100.9	108.8	Q
663237	176.6	101.1	105.5	Q
663242	177.8	91.7	100.2	Q
663245	175.8	89.1	95.1	Q
663335	175.6	101.8	106.1	Q
663346	168	87.5	93.5	Q
663415	172.4	90.8	94.9	Q
663455	170.4	95.9	102.6	Q
663487	168.2	84.6	91.1	Q
663514	178.5	97.4	104.4	Q
663530	171.2	91.3	96.1	Q
663537	168.1	93.9	101	Q
663576	170.8	95.9	100.3	Q
663596	168.5	87.4	92.7	Q
663621	179.3	92.2	99.7	Q
663632	172.2	91.7	99.6	Q
663702	172.7	90.9	98.2	Q
663710	176.8	89	99.4	Q
663715	170.3	90.8	97.2	Q
663734	167.1	89.7	94.6	NQ
663890	175.5	87.9	92.2	Q
663940	179.8	91.3	102.4	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
663984	178.2	87	92	Q
664009	170.6	86.7	91	Q
664024	168.8	89.6	96.1	NQ
664091	174.3	92.2	97.9	Q
664111	172.2	99.2	106.2	Q
664138	175.1	84.9	90.2	Q
664153	169.2	83.4	90.9	Q
664216	190.8	92.8	103	Q
664220	181.9	85.1	89.6	Q
664223	183.2	104	108.8	Q
664239	168.9	89.7	95.4	NQ
664284	173.6	92.9	98.2	Q
664285	172.7	97	103	Q
664286	172.2	88	92.5	Q
664324	164.1	85.7	90.4	NQ
664353	170.8	92.3	99	Q
664437	174.5	87.3	93.1	Q
664457	176.3	87.7	94.1	Q
664496	170.9	94.8	104.1	Q
664512	183.5	84.8	90.1	Q
664516	171.2	93.1	102.2	Q
664524	172.5	93.3	101.5	Q
664553	184.8	96.7	104.6	Q
664588	184.3	101.2	107.6	Q
664645	170.6	103.2	112.1	Q
664733	175.2	94.2	102.4	Q
664741	168.7	92.6	99.7	NQ
664789	169.7	84.6	90.1	Q
664848	179.6	94	104.9	Q
664897	171.5	97.9	103	Q
664942	173.1	86.5	95	Q
664977	172.1	95.4	100.2	Q
665044	173.2	99.4	105.4	Q
665046	186	90.2	96.3	Q
665075	168	94.8	103.4	Q
665126	171.2	94.2	102.4	Q
665135	174.4	88.2	96	Q
665282	175.8	96.6	105	Q
665302	168.9	82.1	87.4	Q
665321	182.7	96.5	102.1	Q
665447	179	88.2	95.1	Q
665465	173.8	91.5	96.3	Q
665466	171.5	100.4	105.7	Q
665501	169.1	84	89	Q
665508	168.4	83	87.5	Q
665525	169.3	86.5	91.4	NQ
665539	180.4	89.7	97	Q
665557	172.3	90.5	95.6	Q
665577	174.4	85.3	91.4	Q
665598	172.9	96.7	104.5	Q
665653	170.7	86.2	91.7	Q
665755	194.5	106	111.4	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
665777	181.3	99.4	108	Q
665853	170.9	102.1	106.1	Q
665904	167.2	83.2	89	NQ
665933	171.1	90	97.2	Q
666163	167.1	83	87.3	NQ
666226	174	99.7	104.6	Q
666238	178.9	94	98.9	Q
666257	170.2	93.2	100.4	Q
666275	173.2	89.7	94.2	Q
666285	184.4	91.7	96.5	Q
666308	168.1	101.2	108.2	NQ
666344	176.3	92.7	98.1	Q
666349	178.2	83.9	90.1	Q
666372	173.5	97.3	103.8	Q
666404	171.7	90	96	Q
666451	180.6	95.1	101	Q
666462	177.2	92.8	98.4	Q
666478	177.2	88.2	97.5	Q
666496	178.5	89.9	96.1	Q
666589	176.4	87.2	96.6	Q
666646	170.6	92.2	97.8	Q
666669	171.7	98.4	109.6	Q
666767	170.4	90.6	98.7	Q
666806	176.6	97	108.4	Q
666890	176.3	89.9	98.8	Q
666956	170.4	98.9	108	Q
666991	170.4	83.6	87.8	Q
667019	166.3	94	99.1	NQ
667068	176.5	87.6	101	Q
667078	177.8	88.9	94.1	Q
667105	178.8	91.7	95.9	Q
667144	172.6	84	90	Q
667154	174.6	91	100.2	Q
667189	174.3	86.3	95	Q
667200	185.3	92.3	105	Q
667204	185.3	92.6	100.2	Q
667207	177.3	88.2	92.5	Q
667219	182.6	92.6	100.1	Q
667227	177.7	98.8	107.3	Q
667322	171.4	89.4	95	Q
667346	166	88.6	94.6	NQ
667351	181.5	101.4	106.2	Q
667406	171.8	84.5	94.1	Q
667420	175.4	95.7	103.5	Q
667523	178.7	92.1	100	Q
667578	185.5	91.2	99.1	Q
667602	175	84.6	92.3	Q
667640	173.9	97.5	108.6	Q
667644	173.8	94.3	99.5	Q
667708	172.4	81.9	88.8	Q
667728	176.2	91.5	97.9	Q
667741	168.6	95.1	102.3	NQ

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
667878	168	90.1	97	NQ
667887	171.9	87.6	95.9	Q
667979	174.4	101.5	106.3	Q
667997	183.7	100.8	105	Q
668020	175.3	96.5	103.3	Q
668059	188.1	94	101	Q
668151	172	90.1	97.3	Q
668176	175.1	93.8	103.2	Q
668194	182.3	111.3	118.6	Q
668216	181.7	92.1	96.5	Q
668229	178.3	84	89.3	Q
668262	170.6	89.3	95.2	Q
668297	168.5	87	91.6	Q
668437	172.6	89.4	93.5	Q
668551	173.4	83.7	88.6	Q
668608	177.3	99.4	105.5	Q
668622	175	93.8	99.9	Q
668631	178.7	89.9	94.9	Q
668714	177	105.7	114.1	Q
668736	171.5	96.7	102.8	Q
668804	165.8	81.1	85.2	NQ
668820	180.9	94.2	103	Q
668846	173.7	89	95.1	Q
668854	166.5	87.3	94.7	NQ
668874	172.4	83	89	Q
668886	172.9	85.5	91	Q
669011	174.9	87.6	93.5	Q
669170	178.6	89.2	94.5	Q
669175	174.6	90.5	98.4	Q
669183	172.1	83.7	89	Q
669214	170	88.5	94.9	Q
669235	179	94.9	101.2	Q
669328	177.3	93.1	102	Q
669344	170.6	84.5	90.6	Q
669380	182.2	84.6	92.8	Q
669445	171.5	89.9	93.9	Q
669577	176.5	91.7	100.5	Q
669659	172.5	99.3	103.3	Q
669673	168.3	90.1	94.1	Q
669681	175.2	94	102.6	Q
669827	176.5	81	87	Q
669883	172.3	91.4	98.1	Q
669945	183.4	85.2	90.9	Q
669966	173.1	102.8	110.1	Q
670024	171.3	90.5	97.4	Q
670061	174.3	93.5	99.9	Q
670073	186.3	97.3	103.6	Q
670094	177	91.3	95.4	Q
670208	181.9	106.1	112.8	Q
670237	175.7	98.4	104.6	Q
670295	171.4	93.9	100.3	Q
670511	178.4	88.6	95.7	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
670592	170.8	93.6	99.2	Q
670681	171.4	87.4	93.9	Q
670746	180.6	91.8	96.2	Q
670770	179	81.1	85.2	Q
670788	177.4	96.8	104.9	Q
670867	174.4	100.2	105.6	Q
670947	174.1	88.2	93.4	Q
670991	180.6	115.4	120	Q
671036	170.4	87.4	91.6	Q
671086	182.8	91.6	100.2	Q
671116	176.8	96.4	103.3	Q
671245	170.5	81.2	86.9	Q
671247	173.1	91.4	96	Q
671249	179	96.1	101.4	Q
671359	172.1	86.9	93.8	Q
671378	173.6	84.5	92	Q
671387	178.7	94.8	100.9	Q
671393	174.3	84.6	88.7	Q
671447	170.7	92.9	99	Q
671534	170.8	88.9	94.5	Q
671569	173.9	87.9	92.8	Q
671570	172.2	93.5	99.7	Q
671673	179.6	84.7	93.1	Q
671702	171.9	83.5	91.3	Q
671798	174.8	98.6	105.1	Q
671801	184.9	86.3	91.2	Q
671864	168.5	94	99.3	Q
671875	172.7	92.2	100.1	Q
671916	167.9	93.1	97.1	NQ
671944	181.2	97.4	105.7	Q
671988	180	90.7	95.7	Q
672043	171.4	87.6	92.6	Q
672045	176.3	94.5	103.8	Q
672080	171.9	92.2	100	Q
672106	171.9	88	99.3	Q
672107	169.6	87	92	Q
672133	179.9	92.1	98.1	Q
672156	181.3	97.4	103.2	Q
672164	167.2	94.6	99.3	NQ
672165	175	87	94.2	Q
672177	177.4	98.9	105.7	Q
672211	174	90.7	95.1	Q
672244	176.4	96.3	101.8	Q
672281	176.6	104.2	110.2	Q
672380	170.1	89	96.9	Q
672399	170	93.4	100.3	Q
672436	174.2	87.9	93.5	Q
672527	171.4	84.8	90.3	Q
672615	184.7	92.5	101.7	Q
672651	178.4	92.7	100.2	Q
672661	168.7	89.6	97.2	Q
672696	179	89.3	94.4	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
672707	175.1	83.2	89.5	Q
672794	172.1	86.9	92.7	Q
672908	174	89.5	96.7	Q
672959	172	89.5	98	Q
673089	182	90.2	97.9	Q
673126	184.5	96.2	102.8	Q
673166	175.2	87	93	Q
673174	177.3	94.9	104.3	Q
673414	173.1	93	101.5	Q
673434	188.8	89.1	95.2	Q
673479	174.9	94.3	98.8	Q
673515	171.3	104.6	116.9	Q
673533	185.3	93.2	100.3	Q
673534	176	94	100.3	Q
673558	186.1	91	98.4	Q
673561	178.3	86	96.8	Q
673565	188.1	110.9	119.4	Q
673569	175.1	84	88.3	Q
673753	178.6	100.3	106.1	Q
673761	179.5	85.1	90.4	Q
673814	181.5	89.7	96.9	Q
673858	181.3	97	103	Q
673868	175.3	91	99.6	Q
673879	171.5	89.5	96.8	Q
673914	173.3	81.6	89.2	Q
673976	173.3	91.8	98.3	Q
674190	174.5	89.1	96.6	Q
674205	174.6	94.2	100.7	Q
674209	184	99.5	106.2	Q
674249	174.1	81.7	88.3	Q
674270	171.6	85.6	91.9	Q
674283	175.3	91.8	97.6	Q
674362	170.3	91.2	97.4	Q
674368	174.4	83	88.7	Q
674397	171.8	95	102.2	Q
674544	166.5	87.7	97.5	NQ
674601	178.8	98.4	103.2	Q
674602	168.1	86.1	92.3	Q
674606	173.2	93.3	100.3	Q
674659	180.6	87.4	95.8	Q
674750	170.5	91.2	98.3	Q
674751	179.1	86.2	94.8	Q
674792	171.8	107.5	116.5	Q
674851	179.2	93.2	99.6	Q
674872	171.4	89.7	96.1	Q
674969	170.4	98.3	105.2	Q
675007	180.3	86	91	Q
675071	170.3	84.1	89.2	Q
675091	168.7	81.7	85.9	NQ
675113	178.7	106.6	113.3	Q
675200	181.9	97.2	101.9	Q
675222	174	93.5	100.1	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
675287	180.5	88.6	94.2	Q
675366	174.6	98.5	105.8	Q
675375	171.1	88.9	97	Q
675393	177.2	83.3	90.5	Q
675451	174.2	96.9	102.3	Q
675473	171.5	88.8	93.8	Q
675531	170.3	91.7	99.3	Q
675555	169.1	81.5	86.1	Q
675631	168.6	90.6	100.5	Q
675697	176.1	97.7	107.3	Q
675713	168.7	90.9	98.4	Q
675720	171.9	89.1	93.1	Q
675758	178.3	87.3	91.6	Q
675761	173.6	92.2	98.1	Q
675766	170.6	92.7	98.5	Q
675770	173.4	95	105.6	Q
675772	185.3	87.3	96.1	Q
675823	171.4	90.3	98.2	Q
675956	185.2	104.5	112.5	Q
676064	178.8	87.9	93.6	Q
676071	184.8	95.6	101.2	Q
676073	177.6	90	95.9	Q
676108	173.5	101.5	107.7	Q
676109	168.2	82.3	86.3	Q
676113	177.4	84	90.9	Q
676136	170	85.3	90.6	Q
676142	172.4	102.5	112.9	Q
676172	172.1	83.2	87.6	Q
676324	182.1	88.2	96.8	Q
676344	167.7	88.1	93	NQ
676399	185.9	91.5	98.5	Q
676403	168.9	92.4	98	Q
676407	169	84.2	89.9	Q
676416	174.2	98.2	103.5	Q
676453	174.2	87.5	92.5	Q
676456	176.8	90.5	96	Q
676533	173.9	87.9	93.2	Q
676542	174.9	101.7	112.7	Q
676582	174.2	86.4	91.9	Q
676600	174.1	89	96.2	Q
676618	174.8	87.4	97.2	Q
676683	169.4	86.4	94	Q
676687	170.2	91.6	98.7	Q
676718	173.1	90.6	98	Q
676734	177.2	84	92.8	Q
676749	169.5	98.1	106.5	NQ
676780	171.8	88.4	94.5	Q
676818	179.5	97.2	102.2	Q
676914	179.2	84	88.1	Q
676925	173	93.9	99.4	Q
676935	170	91.5	98.3	Q
676983	177	92.4	98.6	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
677070	173.7	90.8	101	Q
677114	177.7	88.1	94.1	Q
677123	178.8	88	93.8	Q
677258	176.3	90	98	Q
677263	187.5	98.5	102.8	Q
677265	170.8	96.2	107.1	Q
677274	168.7	85.1	89.3	Q
677337	170.5	90.6	97.4	Q
677358	171.5	94.4	105	Q
677383	172.9	103.9	109.9	Q
677398	173.5	106	112.5	Q
677552	168.3	82.7	88.6	Q
677591	174.7	84	89	Q
677618	170.3	87.5	95.5	Q
677637	171	97.3	101.9	Q
677719	171.8	90.6	95.9	Q
677731	178.1	95.9	102.2	Q
677747	173.4	90.6	97.4	Q
677754	169.3	90.2	96.2	Q
677777	168.9	87.3	93.1	Q
677793	176.1	87.8	94.2	Q
677806	170.6	88.4	95.3	Q
677859	172.6	82.3	86.3	Q
677884	170	91.1	95.5	Q
677886	178.2	89.8	95.7	Q
677939	174.1	92	96.2	Q
677984	171	91.4	96	Q
678020	171	90.3	98.1	Q
678036	172	89.9	96.6	Q
678057	181.2	86.9	92.2	Q
678078	173	92.2	99.4	Q
678095	172.7	91	100.8	Q
678100	172.2	86.2	94.2	Q
678164	181.1	99.6	107.1	Q
678194	174.8	98.3	103.5	Q
678265	174.8	89.7	95.4	Q
678267	172.3	81.4	89.5	Q
678331	167.2	83	90.2	NQ
678336	174.4	83	87.9	Q
678433	171.6	83.6	88.4	Q
678519	175.2	90.2	96.3	Q
678531	168	85.3	93	Q
678553	166.6	83.3	89.8	NQ
678657	179.4	95.4	103.3	Q
678665	173.5	88	92.6	Q
678744	174.9	83.6	89.5	Q
678790	176.2	90.5	99.6	Q
678798	180.2	85.2	92.4	Q
678799	176	88.5	95.3	Q
678818	170.8	85.2	90.4	Q
678930	173	89.9	95.5	Q
678978	174.3	92.5	99.4	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
679071	171.1	91	96	Q
679089	178.6	90.2	95.2	Q
679118	185.6	97.6	102	Q
679213	184.7	94.9	101.1	Q
679236	171.8	90.6	95.1	Q
679283	183.5	95	103.1	Q
679328	180.8	103.9	117.7	Q
679335	170.1	89.8	97.9	Q
679412	168.3	90.2	95.7	Q
679436	175.8	86.9	93.7	Q
679444	178.1	83.8	88.9	Q
679503	178.6	83	89.6	Q
679513	172.9	94.9	100.9	Q
679532	174.8	99.3	104	Q
679541	177.9	91.4	97.4	Q
679555	168.5	91.6	96.3	Q
679576	173	91.4	96.3	Q
679628	180.3	85.6	93	Q
679632	184.1	92.7	99.3	Q
679682	182.4	96.3	109.6	Q
679697	178.9	87.8	97.6	Q
679730	172	97.6	106.1	Q
679751	173.9	95.5	103.4	Q
679786	181	92	100.3	Q
679806	172.5	86.5	97.2	Q
679808	184.8	87.3	93.9	Q
679813	174	80.5	85.9	NQ
679829	179.5	98.9	104.5	Q
679833	172.8	90.1	99.4	Q
679850	181.2	86.1	93.3	Q
679914	178.5	94.2	99.9	Q
679964	174.8	86.8	95.7	Q
680007	170.1	86.1	93.8	Q
680009	172.8	91.1	96.8	Q
680059	171.8	86.2	92.5	Q
680070	168.1	92.5	100.3	Q
680081	174.9	95.3	100.3	Q
680097	173.5	83.5	87.6	Q
680100	173	100.9	110.1	Q
680103	172.1	87.3	93.2	Q
680170	169	91.4	99.8	Q
680225	173.2	83.7	88.9	Q
680352	165.6	99.2	103.2	NQ
680435	174.2	83.4	90.1	Q
680542	183.3	89	95.6	Q
680595	169.9	94.7	99.1	Q
680598	168.5	88.8	93.9	Q
680633	171.7	86.4	96.4	Q
680663	175.3	92.7	99.7	Q
680667	184.9	95.8	102.7	Q
680708	176.3	87.9	95.3	Q
680719	176.2	98.6	105.3	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
680721	173.2	85.2	91.5	Q
680739	185.2	88.5	95.7	Q
680744	170.9	88.7	98.8	Q
680789	171	91	96.9	Q
680857	179.2	96.6	105.1	Q
680910	173.2	87.5	95.2	Q
680933	179.2	84	90	Q
680976	172.1	90	94.9	Q
681000	176.3	91.3	98.6	Q
681103	174.8	101.2	108.3	Q
681122	174.1	93.8	101.7	Q
681129	178.1	101.6	109.6	Q
681144	177.1	87.9	92.6	Q
681160	170.9	84.2	90.7	Q
681216	169.7	94.3	103.1	Q
681241	178.5	88.4	97.3	Q
681263	181.8	84.7	89.8	Q
681279	175	100.1	106.5	Q
681305	175.9	86.4	96.8	Q
681366	181.4	97.1	102.4	Q
681410	175	89.1	99.4	Q
681445	172.5	92.9	100.9	Q
681447	173.2	93.4	100.4	Q
681450	176.8	93.5	98.3	Q
681469	170.7	95.6	102	Q
681518	170.8	91.4	99	Q
681540	182.7	90.4	98.4	Q
681552	175.5	83.6	90.7	Q
681597	176.6	106.8	114.8	Q
681635	168	95.9	100.8	Q
681765	182.8	101	108	Q
681817	173	95	99.2	Q
681825	180.6	98.8	106.8	Q
681826	166.3	82.4	87.6	NQ
681844	169.2	89	96.2	Q
681873	175.5	86.3	94.7	Q
681890	168.4	85.3	91.2	Q
682008	169.1	91.3	98.1	NQ
682022	172	90.9	98.5	Q
682026	177.7	91.5	100.1	Q
682039	180.1	92.4	98	Q
682088	182.9	87.3	95.3	Q
682159	180.6	98.1	107.8	Q
682273	173.4	96	104.9	Q
682276	168.4	90.5	97.6	Q
682292	170.8	88.2	94.1	Q
682307	175.8	92	100.4	Q
682316	172.5	86.1	92.2	Q
682336	172.7	102.9	109.8	Q
682347	172.7	83.5	90.9	Q
682366	180.7	86.2	93.9	Q
682378	168	89.8	95	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
682405	175.4	89	94.7	Q
682466	172.3	83.7	88.1	Q
682479	172.9	100.9	105.7	Q
682569	171.2	94.5	101.9	Q
682597	166.2	86.7	94	NQ
682616	166.6	82.7	87.4	NQ
682631	169.6	88.1	95.8	Q
682669	174	92	98.2	Q
682670	172.1	89.8	94.8	Q
682692	171.5	91.7	99	Q
682821	173.9	92.8	98.7	Q
682842	172	92.9	98.1	Q
682845	174.1	96.7	107.2	Q
682915	168.5	88.6	94.6	Q
682937	168.7	90.8	98.5	Q
682944	169.7	93.5	99.7	Q
682946	165.4	81.2	87.6	NQ
682962	173.7	88.4	94.7	Q
683004	190.2	104.5	116.2	Q
683074	174.9	85	89.7	Q
683136	172.8	85.1	91.1	Q
683161	173.9	87.3	97.3	Q
683202	183.1	101.5	111	Q
683241	170.1	89.3	95.6	Q
683313	176.5	84	90.6	Q
683491	173.4	100.7	106.1	Q
683527	168	99	103.7	Q
683542	172.3	99.6	106.9	Q
683547	169.3	94.8	100.9	Q
683607	171.7	102.8	110.8	Q
683631	174.3	94.6	103.3	Q
683705	181	97.5	102	Q
683715	172.1	96	100.5	Q
683752	168.4	89.1	97.9	NQ
683775	168.9	85	93.2	Q
683814	177.2	83.1	88.1	Q
683909	172.7	90	96.5	Q
683945	168.1	87.7	93.6	Q
683976	175.5	92.5	99.6	Q
684027	177.8	88.9	94.5	Q
684122	176.7	89.9	94.9	Q
684163	170.8	98.7	104.7	Q
684262	175.6	99.2	105.1	Q
684299	174.2	98	106.5	Q
684352	174.1	94.4	101.4	Q
684364	178.9	97	103.5	Q
684397	179.5	85.5	92.3	Q
684446	170.6	90.1	95.7	Q
684491	170.8	84.1	90.1	Q
684521	172.4	99.2	111.5	Q
684565	176.5	82.9	91	Q
684631	178.2	88.7	93.1	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
684678	170.2	94.4	101.9	Q
684733	169.8	95.7	103.9	Q
684745	180.1	95.4	100.7	Q
684752	172.9	86.2	93.6	Q
684784	171.7	90.2	95.4	Q
684804	176.9	94.5	100.7	Q
684882	176.5	94.6	100.4	Q
684897	178.4	93.9	99.9	Q
684908	181.3	102.6	108.3	Q
684980	169.7	90.9	96	Q
685018	183	104	110	Q
685020	172.5	83.3	88	Q
685174	173.9	102	109	Q
685217	172.1	91.3	100.2	Q
685243	174.2	93.5	102.1	Q
685247	177.5	91.4	101.1	Q
685337	175.1	94.1	104.3	Q
685369	181.6	94.6	101.2	Q
685397	181.3	94.6	101.2	Q
685404	184.5	104	113.1	Q
685434	174.9	98.3	104	Q
685597	177.7	100.9	112.6	Q
685837	185.5	92.9	98.3	Q
685898	181.4	84.4	92.5	Q
686046	176.7	92.3	99.8	Q
686138	177.6	97.1	104.6	Q
686176	170.5	96.3	102.4	Q
686238	171.9	89.9	94.2	Q
686354	176.9	97.2	105.4	Q
686366	174.5	97.9	103.9	Q
686421	168.2	96.9	104.1	Q
686447	168.6	83.8	90.1	Q
686517	182.7	95.7	102.3	Q
686532	173.4	89.5	97.3	Q
686741	175.9	91.7	102.8	Q
686757	186.4	102.2	107.1	Q
686825	173.6	99.2	105.4	Q
687009	171.5	89.8	94.6	Q
687052	172.2	85.9	93.2	Q
687074	179	89.7	94.5	Q
687121	173.5	98.6	105.9	Q
687240	172.6	96.9	103.1	Q
687334	174.9	91.8	98.3	Q
687449	168.7	104.4	110	NQ
687505	171.7	83.1	90.6	Q
687578	179	85.3	90.4	Q
687643	183.8	90.3	97.9	Q
687651	187	90.3	97.8	Q
687688	170	89.9	95	Q
687721	168.7	83.2	89.5	Q
687843	171.3	98.5	103	Q
688161	179.5	94.3	100.5	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
688172	170.1	90.1	94.6	Q
688205	172	89.5	96.2	Q
688314	181.6	82.2	89.4	Q
688325	176.3	86.2	90.3	Q
688371	170.7	89.2	93.5	Q
688578	177	91.4	98.4	Q
688642	174	85.4	90.2	Q
688732	173.4	105.1	111.1	Q
688761	172.1	92.6	100.9	Q
688819	176.3	96.9	108.3	Q
688964	175.9	92.5	98.2	Q
689048	168.7	90	97.2	Q
689127	171.9	90	100.7	Q
689158	181.6	95.2	101.4	Q
689198	170.4	97.1	104.7	Q
689234	177.4	88	95	Q
689318	176.4	84.7	92.9	Q
689347	170.8	102.4	111.4	Q
689387	177	88	96	Q
689424	172.1	89.5	95.9	Q
689448	169.7	84.6	89.6	Q
689531	175.5	87.2	95.6	Q
689628	171.3	83.9	88.6	Q
689908	179.9	93	97	Q
690057	184	91.6	97.6	Q
690319	172	86.6	91.5	Q
690338	179.4	91.5	98.4	Q
690530	181.5	96.7	105.5	Q
690563	185.5	91.6	99.8	Q
690588	173.3	84.4	89.2	Q
690626	177.7	94.3	99.4	Q
690827	166.2	83	87.3	NQ
690833	178.7	98.3	104.5	Q
690916	173.2	103.5	110.3	Q
690923	178.5	88.8	94.2	Q
690962	175.4	83.9	88.7	Q
691219	170.9	87.6	97.1	Q
691228	172.3	88.3	98.7	Q
691257	171	85	90.7	Q
691334	182.8	95.1	101.9	Q
691347	178.4	106.8	111	Q
691356	171.7	81.9	86.1	Q
691362	171.1	95.9	103.3	Q
691386	170.4	90.4	99.3	Q
691526	174.9	94.4	102.7	Q
691553	176.4	93	98.3	Q
691579	183	103.9	109.9	Q
691824	174.7	97.8	103.2	Q
691878	170.2	90.2	94.6	Q
692051	177.7	94.1	103.5	Q
692074	178.1	88.6	94.7	Q
692116	177	90.9	99.1	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
692129	176.8	91.2	97.5	Q
692329	176.6	90.4	96.5	Q
692527	183.2	91.9	101.3	Q
692554	186.1	107	113.4	Q
692561	170.2	91	96	Q
692628	172.2	93	102.4	Q
692683	173	95.8	101.2	Q
692743	170	87.5	91.5	Q
692770	171.2	94	98.2	Q
692794	174.5	89	99	Q
692885	178.3	93.6	101	Q
692891	173.4	95.8	101.1	Q
692958	182.2	98.4	103.5	Q
693005	174.6	95.5	100	Q
693077	174.3	94.1	101.9	Q
693106	172.5	92.5	99.2	Q
693113	171.8	98.8	103	Q
693119	175.2	91.3	97.7	Q
693139	177.1	95.2	100.8	Q
693158	172.2	90.6	98.9	Q
693192	172.9	100	106	Q
693224	173.4	93	99	Q
693227	175.8	92.9	98.2	Q
693248	176.4	106.5	115.4	Q
693253	189	87.3	95.9	Q
693278	177.6	93.6	98.6	Q
693468	186.3	104	110	Q
693527	185.1	92.4	102.1	Q
693608	174.2	103.4	110.7	Q
693618	169	98.9	106.1	Q
693624	169.2	86.7	91.3	NQ
693625	175.3	92	103.3	Q
693668	173.2	88.1	92.2	Q
693673	176.8	81.4	88.8	Q
693959	172.8	95.8	100.7	Q
693975	171.9	81.3	89.5	Q
694129	169.3	92.7	98.4	NQ
694196	167.3	85.8	95.4	NQ
694270	173.1	88.3	93.6	Q
694459	170.6	104.4	111.3	Q
694520	168.7	102	108	Q
694948	183.9	99.8	108.9	Q
695008	178.7	94	102.2	Q
695029	170	91.1	96.8	Q
695134	171.2	85.6	95.3	Q
695161	168.9	87.9	94	Q
695188	178.5	94.2	102.8	Q
695193	182.4	101.8	112.7	Q
695217	172.6	89.9	95.4	Q
695246	171	95.9	101.8	Q
695257	181.5	95.7	106.5	Q
695275	171.4	97.3	104.7	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
695310	170.4	87.4	93.2	Q
695379	180.7	93.4	105	Q
695392	179.1	106	113.4	Q
695398	173	91.9	98.1	Q
695433	177	96.2	102.6	Q
695516	173.4	85.1	94.3	Q
695718	170.8	95.5	100	Q
695817	176.8	90.5	97.5	Q
695906	170.1	94.7	102.1	Q
695937	173.7	92.6	102.1	Q
695945	171.2	86	91.2	Q
695948	174	94.4	105.8	Q
695954	178.8	85.1	95.3	Q
696039	166.1	85.1	91	NQ
696178	171.9	92	97.1	Q
696478	169.2	97.4	104.8	Q
696544	168.1	89.3	95.2	Q
696546	170.1	93.1	100.6	Q
696553	169.5	85.1	89.9	Q
696632	169.7	83.5	87.8	NQ
696801	179.8	86.3	90.8	Q
696895	178.4	101.3	109.7	Q
696936	178.2	90.7	99.5	Q
696965	170	88.2	95.3	Q
697039	177.6	92.3	99.3	Q
697124	174.5	86.5	95.2	Q
697216	178.8	91	100.4	Q
697279	173.9	94	101.9	Q
697305	173.5	94	99	Q
697356	174.2	91.5	99.7	Q
697357	170.1	90.8	99.3	Q
697404	174	90.1	95.9	Q
697409	180.3	86.2	91.3	Q
697415	171	93.1	98.6	Q
697419	174.8	85.5	92.5	Q
697432	180	106	113	Q
697459	173.2	97.6	104.4	Q
697481	171.4	85.7	90.7	Q
697538	178.4	95.9	104.7	Q
697581	169.6	86.6	92.6	Q
697588	168	85.7	95.2	Q
697823	177.5	85.6	91.8	Q
697900	181.4	93	98.3	Q
697916	170.7	95.1	105.7	Q
697975	180.3	91	96	Q
697991	186.4	100.9	109.4	Q
697998	179.5	93	101.3	Q
698021	171.6	87.3	92	Q
698137	167.2	88.8	93.9	NQ
698151	182.9	100.2	108.6	Q
698255	174.3	86.2	90.3	Q
698262	179.4	88	95	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
698304	171.2	82	91.6	Q
698321	173.6	91.7	97	Q
698345	186.4	83.6	89.6	Q
698354	169.7	98.4	102.4	Q
698510	173	85.4	91.5	Q
698578	169.3	86.6	92.1	Q
698622	183.1	102.4	108.3	Q
698708	170.8	89.1	97.6	Q
698737	176.4	90.3	96	Q
698824	176.9	89.2	96.9	Q
698906	177.2	103.5	112.3	Q
699004	171.1	87.5	95	Q
699133	176.3	91.1	97.3	Q
699398	171.9	83.5	88.1	Q
699445	169.5	95.5	100.3	Q
699447	169.5	90	96.9	Q
699454	173.2	87.2	91.5	Q
699462	178.9	110.2	117	Q
699506	173.9	89.6	99	Q
699581	169.5	89.6	94	Q
699640	175.5	97.7	103.6	Q
699825	171.8	103	109.8	Q
700042	169.1	86.9	97.8	NQ
700050	173.9	99.9	107.9	Q
700083	171.1	96.5	103	Q
700190	175.3	90	96	Q
700259	173.2	81.7	86.6	Q
700308	168.5	95.9	103.6	NQ
700353	171.7	83.1	89.2	Q
700389	174.1	100.6	108.5	Q
700405	169.4	103.8	109.4	Q
700458	174.3	92.6	96.6	Q
700470	172.7	99.1	104	Q
700519	181.2	83.2	88.5	Q
700572	172	90.4	98.8	Q
700574	171.5	87.7	96.9	Q
700673	170.3	87.7	98.6	Q
700688	172.8	101.8	112.5	Q
700747	174.6	95.5	103.8	Q
700776	175.5	94	100.3	Q
700814	173.4	90.3	98	Q
700956	172.4	101.7	108.9	Q
700990	178.8	100.6	107.5	Q
701172	177.5	100.9	108.5	Q
701182	174.5	95.8	102.3	Q
701348	170.6	95.4	103.2	Q
701370	169.6	91.8	95.8	Q
701414	169.8	96.8	103.6	NQ
701587	169	93.1	99.4	Q
701654	176.2	93.1	99	Q
701690	174.5	86.2	92	Q
701705	168.3	82.7	90.8	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
701767	173	87.1	93.6	Q
701801	170.3	83.7	87.8	Q
701824	166.2	89.3	95.5	NQ
701871	174.1	99.6	108.9	Q
701917	172.8	87.2	95.3	Q
701945	177.3	94.8	102.2	Q
701985	171.5	90	96.3	Q
701992	173.6	86.5	94.9	Q
702019	166.2	92.1	96.2	NQ
702023	171.8	92.8	100.2	Q
702118	167.3	93.2	98.1	NQ
702147	168.3	86.4	96.9	Q
702235	168.5	83.5	90	NQ
702277	179.1	85.4	90.8	Q
702291	181	94	100.1	Q
702296	169.9	90.4	95.7	Q
702371	170	83.3	87.4	Q
702566	175.7	87.4	94.8	Q
702586	172.9	85.3	93.7	Q
702611	178.4	90.9	98.9	Q
702693	175.7	97.1	104.4	Q
702706	180.7	83.5	91.1	Q
702742	184.3	100.9	105.2	Q
702749	179	91.5	97.4	Q
702756	170	90	95	Q
702772	177.2	91.6	100	Q
702805	170.2	82.9	88.4	Q
702898	175.6	93	100	Q
703086	178.7	92.9	99.6	Q
703133	180.2	106	111	Q
703146	171	91.4	99.6	Q
703170	171.4	86.5	92.7	Q
703183	180.6	86.7	97.2	Q
703220	176.9	91.7	96.9	Q
703297	177.6	90.5	97.2	Q
703312	172.9	87.3	92.4	Q
703313	173.7	86.9	93	Q
703417	177.8	104.8	112.9	Q
703454	174.3	101.1	106.9	Q
703479	164.9	81.2	89.4	NQ
703510	170.4	86.3	91.4	Q
703619	174.2	93.6	97.7	Q
703632	177.1	90.6	94.9	Q
703660	170.3	80.4	83.6	NQ
703686	173.3	87.7	96.6	Q
703735	173.4	97.2	105.5	Q
703864	179.7	93.9	101.8	Q
703865	173.2	86.7	92.6	Q
703988	170.5	93.4	99.1	Q
704003	186	93.7	98.5	Q
704211	173.8	103.1	108.7	Q
704530	172	100.7	105.3	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
704670	179.9	98.5	107.4	Q
704698	176.5	94.8	101.2	Q
704806	176.5	108.8	115	Q
704834	179.2	84.8	90.6	Q
704891	173.1	85.7	92	Q
704963	170.9	103.1	107.4	Q
704972	173.5	102.6	107.8	Q
705027	176.8	108.3	114	Q
705038	174.8	89.5	94.2	Q
705058	184	87	95.4	Q
705059	173.1	90.8	96.5	Q
705082	178.6	87.6	96.9	Q
705131	182.8	88.1	95.6	Q
705161	175.2	91.1	97.5	Q
705248	176	91.1	99.6	Q
705280	168.4	93	100.3	NQ
705286	188	89.4	99.3	Q
705301	168.2	95.5	100	Q
705360	170.1	86.1	91.2	Q
705364	180.6	84.5	92.3	Q
705425	170.8	86	92.1	Q
705543	170.8	93.5	100.1	Q
705665	169.1	90.7	97.3	Q
705772	180.4	111.5	118.5	Q
705810	179.8	93	99.7	Q
705837	179.8	99	106.8	Q
705868	174.1	98.4	112.4	Q
705869	169	90.6	95.4	Q
705986	182.7	97.7	105.7	Q
706071	178.6	90.4	97.2	Q
706135	176.6	84.2	89.1	Q
706254	173.3	93.5	98.3	Q
706333	179.7	102.1	107.3	Q
706433	170	83.6	90.1	Q
706457	173.5	90.6	98.2	Q
706516	175.3	90.5	95.7	Q
706819	171.7	94.1	106.5	Q
706829	171.7	89.5	97.6	Q
706855	178.2	87.4	93.6	Q
706856	173.1	89.8	96.3	Q
706864	172.1	94.9	99.3	Q
706867	169.8	98.2	103.4	Q
706950	175.8	86.8	94	Q
706951	177.6	91.9	99.4	Q
706957	165.1	83.1	88.9	NQ
706976	168.1	87	93.2	Q
706995	169	90.8	98	Q
707018	175.5	85.8	93.8	Q
707091	181.1	94.5	100.3	Q
707127	169.1	84.8	89.1	Q
707217	171.5	89.3	95.4	Q
707286	180.4	87.6	96	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
707289	168	83.8	89.1	Q
707293	171.4	90.2	95.9	Q
707385	180.7	89.6	98.9	Q
707401	180.5	98.3	103.4	Q
707511	168.2	84	89.1	Q
707607	170.3	85.9	94	Q
707819	173.2	83.5	90.2	Q
707827	164.9	91	95.4	NQ
707899	171.4	98.2	105.6	Q
707902	170.1	94.1	98.8	Q
707936	175	95.7	103	Q
708150	183.1	102.6	109.9	Q
708167	174.9	85.7	92	Q
708184	174.5	87.3	93.2	Q
708249	175.4	86	90.8	Q
708369	176.7	86.9	93.2	Q
708414	168	89.2	95.8	Q
708548	172.5	93.4	102.6	Q
708578	175.4	94.3	101.4	Q
708589	181.4	91.6	98.5	Q
708592	166.5	89.1	94.3	NQ
708597	175.5	89.9	101	Q
708676	170	95.4	104.3	Q
708686	177.7	94.5	101.9	Q
708702	172.7	102.1	110	Q
708753	170.3	93.7	99.2	Q
708801	177.6	94	101.6	Q
708840	175	87.6	93	Q
708978	185	94.4	99	Q
709124	180.8	92.5	97.6	Q
709277	171.4	83.2	89.1	Q
709296	182	87.2	93.9	Q
709370	172.3	98.6	104.8	Q
709406	170.4	92.7	99	Q
709636	176.1	97	107.6	Q
709640	165.8	101.2	107.3	NQ
709663	176.1	94.8	114.2	Q
709755	175.1	91.9	97.2	Q
709762	176.4	94.8	104	Q
709852	175.4	83.3	87.9	Q
709895	178.1	86.1	94.5	Q
709908	176.6	85.9	96.7	Q
709911	169.2	84.1	88.6	NQ
710004	171	93.7	100.6	Q
710044	174.4	89.7	95	Q
710092	170	85.4	91.1	Q
710097	172.1	92.3	102.1	Q
710104	178.1	88.3	93.9	Q
710106	171.5	100.2	107	Q
710196	172.5	90.9	95	Q
710198	174.8	90.9	95.9	Q
710207	166.7	88.6	93.1	NQ

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
710225	176.8	84.7	97.8	Q
710267	186.3	89.5	94.7	Q
710320	182.4	103.5	107.5	Q
710378	170.5	92.2	99.1	Q
710397	161.6	92.4	97.9	NQ
710415	171.1	90.8	94.8	Q
710469	174	88.3	95.6	Q
710532	173.3	87.6	92	Q
710588	171.9	94.8	100.3	Q
710721	174.8	93.5	100.7	Q
710755	170.3	99.1	104.5	Q
710869	176	95.5	101.5	Q
710889	170	94.7	101.8	Q
710891	171.8	93	99.2	Q
710901	171	93.6	98.8	Q
710943	169.5	94.9	99	Q
711040	175.7	88.9	97.1	Q
711067	172.1	99.8	104.6	Q
711097	172.5	91.9	97.4	Q
711174	174.9	88.4	98.1	Q
711271	174.5	100.3	105.1	Q
711330	178.2	87.9	95.1	Q
711349	170.4	93.2	98.5	Q
711369	173.2	84.5	93.6	Q
711396	174.4	83	88	Q
711478	172.4	90.7	100.3	Q
711563	172.2	93	103.5	Q
711603	178.8	89	97	Q
711609	172.8	102.8	107.3	Q
711619	169.9	100.5	106.1	Q
711632	176.8	99.4	107.7	Q
711673	169.5	99.8	103.9	Q
711675	168.6	95.7	100.6	Q
711812	170.7	90.1	97.9	Q
711840	171.9	94.6	98.7	Q
711853	173.5	86.7	96	Q
711936	172.8	91.5	98.7	Q
711955	174.3	88.1	95.6	Q
712012	180	95.3	101.6	Q
712056	173.7	100	105	Q
712083	185.8	95.1	100.1	Q
712085	173.2	96.8	108.1	Q
712109	172.3	98.5	109.6	Q
712171	174.7	87.9	95.1	Q
712242	175.4	98.1	107.4	Q
712309	174.3	87	97.4	Q
712312	178.9	89	94.9	Q
712347	174.9	98.8	105.2	Q
712348	172.3	95.1	99.7	Q
712442	176	89.9	97.2	Q
712501	176.3	88.6	95.8	Q
712528	168.7	81	83	NQ

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
712584	168.9	92.1	100.2	Q
712597	170.9	84.7	91.3	Q
712605	173.3	85.3	92.8	Q
712644	170.1	99.3	105.8	Q
712662	183.2	95.8	102.7	Q
712663	182.3	90.6	96.7	Q
712676	174.8	93.4	98.9	Q
712696	168.4	84	89	Q
712764	171.2	92.4	100.3	Q
712867	177.1	86	94	Q
712916	174.8	83	88.9	Q
713003	168.1	83.3	87.4	Q
713146	174.5	88.9	94.5	Q
713380	169	100	104.6	Q
713424	180.3	87.7	95.3	Q
713445	171.6	97	103	Q
713543	178.9	92.9	103.2	Q
713577	168.7	85	94.9	Q
713604	170	93.3	102	Q
713624	168.7	88.7	96.1	NQ
713635	175.7	99.7	107.9	Q
713667	176.7	91.5	99.1	Q
713668	178	84	89	Q
713685	177.3	104.3	109.7	Q
713698	183.9	94.6	101.9	Q
713708	175.5	89.9	97.7	Q
713832	180.5	101.1	112.7	Q
713853	185.3	102	110.3	Q
713933	171.2	90.1	97	Q
713936	171.8	91.5	96.7	Q
713982	169.2	92.2	100.7	Q
714056	176.7	88.9	96.5	Q
714106	168.7	82.5	87.1	Q
714123	175.9	93.6	99.2	Q
714135	164.8	86.3	88.6	NQ
714176	172.7	96.2	104.9	Q
714233	178.3	101.5	107.9	Q
714263	176.4	97.5	106	Q
714312	173.4	98.5	104.5	Q
714377	170.2	86.8	91.5	Q
714479	172.8	87.7	94	Q
714480	172.6	88	93.8	Q
714515	173.7	83.3	89	Q
714581	177.6	94.2	99.2	Q
714637	171.3	89.4	95.6	Q
714721	176.7	94.8	102	Q
714724	168.8	89.1	93.2	Q
714733	178.3	101.8	110.5	Q
714848	165.8	86.2	90.7	NQ
714926	172.4	86.1	92.3	Q
715099	183.9	94.6	104.8	Q
715598	175	89.5	98.1	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
715668	198.2	100	108.6	Q
715689	176.2	94.1	101.7	Q
715854	177.6	93.5	99.1	Q
715910	174.8	87	92.4	Q
716000	180.8	91	97	Q
716009	176.5	103.9	111	Q
716076	179.4	90.6	94.7	Q
716135	180.1	93.2	104.4	Q
716210	173.2	96.5	101.9	Q
716232	173	83.4	90.6	Q
716259	176.2	90.9	99.3	Q
716261	179.1	93.6	102.1	Q
716263	170.4	92.2	99.1	Q
716286	170	89.6	97.8	Q
716292	178.1	86.9	92.5	Q
716306	172.4	87.1	92.9	Q
716323	170.1	83.8	88.7	Q
716341	172.8	95.6	102.8	Q
716370	174.5	88.7	95.6	Q
716388	176.5	83.2	87.5	Q
716405	178.9	103.2	114.3	Q
716485	171	103.3	110.7	Q
716652	171.3	87.7	93.7	Q
716811	173.6	85	90.5	Q
716851	178.9	81.2	85.2	Q
716856	170.8	86.8	92.5	Q
716898	174	98	102.2	Q
716903	177.9	93.1	100.2	Q
716905	177.3	92	99	Q
716909	183.5	87.1	92.5	Q
716953	170	94.1	100.2	Q
716962	171.7	88.8	95.4	Q
716992	172.5	93.5	103.3	Q
717008	168.1	91.5	98.1	Q
717028	176.9	91.5	98.9	Q
717032	178.9	84.1	92.8	Q
717092	170	100.6	105.5	Q
717193	171.8	94.1	98.6	Q
717211	172.2	94.7	101	Q
717219	177.5	94	103.1	Q
717263	176.2	100	106.7	Q
717281	171.9	92.5	100.9	Q
717329	173.4	96.4	103.9	Q
717345	180.1	98.8	104.2	Q
717372	168.6	90.2	96.8	Q
717409	174.8	83.7	87.8	Q
717491	176.1	104	111.4	Q
717497	171.2	73.8	78.5	NQ
717526	167.6	82.1	88.4	NQ
717530	173.8	92.5	98.9	Q
717550	185.7	94.5	105.6	Q
717570	173.4	87.4	92.2	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
717584	170.8	90.8	99.1	Q
717685	171.8	93.9	98.2	Q
717689	175.3	89.2	94.6	Q
717726	182.9	86.4	92.2	Q
717758	174.5	83.9	89.5	Q
717890	180.8	100.6	104.9	Q
717933	178.7	84.3	91.2	Q
717938	176.1	84.8	91	Q
718030	174.8	95.7	101.1	Q
718071	169.4	97.4	105.2	Q
718273	183.4	89.2	95.9	Q
718292	173.1	99.9	108.8	Q
718327	178.3	98.4	104.9	Q
718356	173.1	96.9	100.9	Q
718366	168.1	94.1	99.4	NQ
718396	170.1	90.2	99.9	Q
718415	173.5	90.8	96.6	Q
718417	168.6	91.4	96	NQ
718449	167.4	88.4	95.6	NQ
718453	166.7	82.7	86.9	NQ
718460	172.2	83.4	87.6	Q
718530	179.5	86.9	92.7	Q
718560	178.1	86.6	95.4	Q
718633	173.9	87.6	93.6	Q
718828	173	79.7	80.3	NQ
718865	174.7	102.2	107.4	Q
718979	177.7	91.6	99.5	Q
718987	180.9	87.7	95.6	Q
719018	181.6	88.2	96.4	Q
719021	173.2	90.8	96.6	Q
719036	176.8	89.4	98.8	Q
719063	173.1	98.3	106.4	Q
719175	172.1	92	100.6	Q
719218	172.1	101.7	106.1	Q
719303	173.3	88.7	94.9	Q
719350	180.9	106.8	116.1	Q
719357	181.3	93.4	100.6	Q
719367	176.4	86.5	92.9	Q
719391	169.9	83	87.6	Q
719416	167.4	83.2	87.8	NQ
719426	175.8	92.3	100.5	Q
719448	180.8	91.5	99.8	Q
719490	174.6	107.4	114	Q
719544	177.7	86.1	91	Q
719618	180.8	103.2	110.9	Q
719653	175	92.1	97	Q
719698	166.3	88.1	96.2	NQ
719752	168.1	86.9	91.6	Q
719774	182.8	99.8	106.1	Q
719848	174.9	84.3	93.6	Q
719977	173.1	89.9	95.8	Q
719978	171	83	87.8	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
720007	166.8	84.6	89.1	NQ
720047	176.9	94.7	102.2	Q
720177	171.2	95.9	102.7	Q
720238	182.6	101.3	108.2	Q
720295	188.3	89.9	96.2	Q
720413	171.4	98	105.2	Q
720535	171.6	83.1	87.4	Q
720679	171.3	98.5	105.3	Q
720692	182.6	88.8	94.8	Q
720697	171.2	84.8	91.8	Q
720709	169.6	83.7	90.9	Q
720720	171.3	92.7	100.1	Q
720737	173.4	93.1	100.1	Q
720791	177.1	94.1	100.5	Q
720868	170.3	87	94	Q
720899	176.1	95.5	99.8	Q
720940	175.4	89.5	97.5	Q
720944	180.5	89.4	96.5	Q
721018	175.8	89.8	98.1	Q
721026	174.9	84.6	91.6	Q
721058	178.5	84.7	92.1	Q
721068	192.6	102.8	113.1	Q
721109	184	94.1	103.2	Q
721135	172.2	90.9	96.6	Q
721150	178.5	93	103	Q
721261	179.3	100.1	108.5	Q
721277	171.4	93.1	98.5	Q
721280	172.6	95.2	99.2	Q
721281	179	87.2	93.4	Q
721339	174.8	99.3	106.2	Q
721488	175.8	97.6	102.2	Q
721580	173.7	101.6	107.2	Q
721634	169.7	93.7	98.3	Q
721678	169	93.5	100.9	Q
721790	180.6	94.2	101.2	Q
721865	174.8	93.9	98.5	Q
721935	185.3	87	92	Q
721943	171	85.7	92.2	Q
721958	170	96.7	102.7	Q
721962	174.4	94.8	100.5	Q
721985	171.5	92.2	101.4	Q
722075	187	90.2	99.4	Q
722116	175	89.5	95.3	Q
722201	176.9	101.5	109.6	Q
722287	174.8	92.8	98	Q
722328	173.3	89.5	94.1	Q
722425	171.8	85.5	92.6	Q
722441	169.5	82.5	89.8	Q
722489	184	93	103.1	Q
722553	176.8	89	96.1	Q
722633	172	87.5	97.6	Q
722688	180.1	87.4	93.1	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
722718	189.7	92.2	98.8	Q
722724	174.7	97.6	101.6	Q
722726	170.6	91.9	95.9	Q
723002	175.3	98	103	Q
723092	172.6	83.9	90.1	Q
723122	175.8	96	105.6	Q
723171	179.6	99.5	108.6	Q
723190	182.1	87.1	92.2	Q
723200	179.2	95.1	104.7	Q
723249	169.8	94	99	Q
723346	177.4	94.8	103.8	Q
723436	167.8	91.3	96.6	NQ
723473	171.9	93.8	100.2	Q
723483	173.8	82.5	86.9	Q
723499	170	94.4	100	Q
723521	170.8	92.6	98.2	Q
723646	172.4	90.4	100.9	Q
723661	173.4	81.7	86.8	NQ
723665	171.2	97.3	102.2	Q
723737	174.9	89.2	97.4	Q
723796	175	84.6	91.4	Q
723809	174.9	83.3	91.7	Q
723833	173.4	90.6	97.6	Q
723866	172.7	81	85.3	Q
723948	177.8	90.4	94.8	Q
723979	172.8	98.2	103.8	Q
724045	169.5	105.2	109.2	NQ
724098	182.1	89.4	101.8	Q
724123	187	86.6	95.4	Q
724188	185.2	102.6	107.6	Q
724201	176.9	101.2	107.9	Q
724246	174.7	85.6	90	Q
724290	169	97.2	107.9	NQ
724334	178.2	101.7	109.6	Q
724387	180.6	98.5	102.8	Q
724432	179	84.1	92.3	Q
724435	174.1	81.1	87.4	Q
724459	171.5	92.2	99.8	Q
724480	172.4	88.5	93.2	Q
724489	170.8	94.2	100.3	Q
724506	180	83.6	91.6	Q
724514	169.4	88.8	99.2	Q
724563	174.9	100.6	108.5	Q
724600	183	86.3	93.9	Q
724620	168.5	88.8	94.2	Q
724626	182	95.1	102.5	Q
724638	173.5	101.2	105.2	Q
724689	168	93.2	100.6	Q
724693	171.7	91	97.1	Q
724786	172.4	86.7	92.8	Q
724801	168.8	96.6	100.7	Q
724841	171.4	101.5	109	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
724875	184.3	86.8	93.6	Q
724952	175.5	94.2	99.9	Q
724984	172.1	83.4	90.5	Q
724992	170.4	93.4	100	Q
724998	173.4	90.6	95.2	Q
725005	179.7	100.4	106.3	Q
725061	174.9	83.4	88.6	Q
725205	176.3	83	89.2	Q
725232	168	90.4	94.5	Q
725251	174.5	85.4	91	Q
725332	172.2	81.3	90.5	Q
725371	173.2	95.8	102.6	Q
725397	175.6	98.5	104.7	Q
725500	167.2	92.5	98.8	NQ
725559	172.7	99	103.2	Q
725622	173.3	94.8	103.6	Q
725640	173.9	92.2	99.8	Q
725683	168.2	92.2	97.2	NQ
725698	179.9	86.1	94.4	Q
725706	187.4	95.4	103.2	Q
725707	172	96.8	103.4	Q
725789	166.3	91.5	97.5	NQ
725791	169	90	95.1	Q
725825	174.1	85.7	92.8	Q
725832	174.8	95.5	101.9	Q
725871	168.1	82.5	87.6	Q
725912	182.9	90.9	97.2	Q
725920	169.3	89.4	95.8	Q
725986	176.9	100.3	104.8	Q
726046	172	91.8	99.8	Q
726089	175.3	92.1	100	Q
726162	170.1	83.3	89.9	Q
726260	176.2	86.9	96.3	Q
726390	172.6	100	106.8	Q
726395	171	98.6	106.4	Q
726425	173.2	104.7	113.6	Q
726454	184.3	96	102.9	Q
726523	174.8	104.1	110.4	Q
726541	185.3	87.7	94.5	Q
726549	175.8	81.1	88.5	Q
726553	168.7	84.9	90.1	Q
726574	173.3	82.2	88.4	Q
726591	169.7	86.1	92.4	Q
726601	174	93.7	102.3	Q
726612	177.8	92.6	99.3	Q
726637	175.6	84.9	90.2	Q
726639	176.7	101.1	109.2	Q
726749	177.4	90.8	97.5	Q
726877	172.3	88.9	96.1	Q
726885	168.3	96	100.9	Q
726895	176.4	88.8	97.5	Q
726931	169.4	84.4	90.2	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
726944	170	87.4	93.8	Q
726959	171.5	96	102.5	Q
727061	171.3	87.4	93.1	Q
727112	177.8	91.3	100	Q
727120	170.8	93.6	102.1	Q
727149	173.3	88.5	96	Q
727163	171.6	88.9	97.2	Q
727178	174	101.2	108.2	Q
727234	177.4	94.9	100.6	Q
727260	170.6	93.4	99.8	Q
727382	173	96.9	108.2	Q
727396	172.6	88	95.7	Q
727541	168.5	94.5	99.8	Q
727581	180.5	89.1	95.5	Q
727598	174.9	87.5	94.2	Q
727601	170.4	98.1	104.1	Q
727658	173.9	92	100.4	Q
727738	174.8	84.9	90.2	Q
727746	179.3	93.6	101.9	Q
727783	173.6	90.8	99.1	Q
727834	179.2	87.9	93.5	Q
727851	168.9	96.6	101.1	Q
727921	179.4	96.7	106.8	Q
727983	169	81.6	87.4	Q
728064	166.1	86.8	92.9	NQ
728103	169.9	83.4	89.4	Q
728153	176.9	89.2	95.8	Q
728183	171.4	83.7	89.1	Q
728205	179.5	97.9	103.1	Q
728221	169.4	101.5	107.5	Q
728245	182.7	90.6	96.5	Q
728246	177.8	96.4	100.5	Q
728269	180.6	101.5	111.3	Q
728287	171.7	87.9	93.7	Q
728293	183.7	89	95.4	Q
728342	173.1	91.6	96.5	Q
728403	174	94.5	100.3	Q
728434	174	95.8	103.1	Q
728441	167.9	91.2	97.3	NQ
728486	174.4	90.6	96.3	Q
728524	170.9	96.2	102.8	Q
728525	172.7	93.8	99.3	Q
728531	175.9	97.8	103.4	Q
728578	164.7	79.9	83	NQ
728644	178.1	95.8	104.6	Q
728658	173.6	87.2	94.7	Q
728713	171.7	102.9	110.9	Q
728764	165.3	87.2	92.8	NQ
728905	180.3	106.1	112.1	Q
728979	172	86.9	97.9	Q
729030	170.6	99.3	106.1	Q
729093	171.8	99	106.7	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
729114	178.5	87.3	94.3	Q
729203	169.7	88.3	93.4	Q
729284	176.4	89.5	97	Q
729290	178.8	93.9	102.9	Q
729330	173	103.2	109.2	Q
729343	168.5	85	90.8	NQ
729399	172.4	89.9	96	Q
729442	170.2	88.8	94.7	Q
729494	175.3	94.2	104.8	Q
729511	178.8	96.6	104.4	Q
729607	171.6	96	100.4	Q
729634	175.4	84.4	90.4	Q
729681	178.2	89	94.3	Q
729914	181.2	84	93.1	Q
729981	183.6	88.3	95.2	Q
730020	183.1	90.6	97	Q
730034	168.2	87.4	93.4	Q
730090	173.4	88.1	94.5	Q
730192	170.1	91.1	97.3	Q
730232	175.6	81.5	87.6	Q
730293	169	88.9	95.7	Q
730318	171.5	89.4	99.9	Q
730375	180.6	96	101	Q
730387	180.2	89.1	94.5	Q
730462	175.9	95.1	103	Q
730508	171	89.8	96.1	Q
730520	177.2	89.2	95.6	Q
730544	171.3	91.8	99.6	Q
730562	168	98.4	104	Q
730638	178.1	89.9	98.3	Q
730662	172.5	87.1	95.9	Q
730705	171.6	94.6	103.2	Q
730748	184.2	96.8	104.4	Q
730749	175.7	89.8	99.7	Q
730789	171.9	81.3	87.6	Q
730803	171.6	85.3	93.5	Q
730880	172.3	85.8	91.8	Q
730901	176.5	103	110.9	Q
730943	173	92.6	102.2	Q
730954	174	97.1	104.9	Q
730996	168.8	85.7	92.4	NQ
731040	173	86.2	93.4	Q
731068	180.7	87.5	94.7	Q
731074	171.6	99.1	113.6	Q
731131	177.9	90.4	98.8	Q
731132	176	85.8	94.2	Q
731145	174.9	108.4	115.2	Q
731151	180.3	99.9	106.3	Q
731259	175.1	93.8	98.9	Q
731275	169.4	103.6	108.4	Q
731304	180.2	83.5	88.9	Q
731375	173.4	82.4	88.9	NQ

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
731475	171.5	97.6	103.6	Q
731496	178.2	85.2	92.8	Q
731523	174.2	83.7	89.1	Q
731531	170	99.8	103.7	NQ
731583	169.9	89.3	98.7	Q
731586	170.1	91.7	96.3	Q
731594	171	90.2	96.8	Q
731635	178.7	85.2	92.7	Q
731649	174.4	92	99	Q
731679	171.4	93.1	101.1	Q
731720	185.4	85.1	92.5	Q
731757	179.7	90.9	97.7	Q
731819	173.2	89.4	100.7	Q
731831	169.4	87.6	97.1	NQ
731839	172.2	99.9	104.5	Q
731871	177.3	92	98	Q
732067	171.3	97.7	102.9	Q
732072	170.3	90.6	99.4	Q
732074	173.1	88.5	92.6	Q
732163	174.3	86.8	95.7	Q
732173	171.7	89.9	96.8	Q
732206	176.8	87.4	96.7	Q
732278	170.1	84	92.5	Q
732332	173.6	84.7	89.3	Q
732382	172.1	87.1	95	Q
732432	168.7	82.3	90.3	Q
732496	175.2	85.8	92.1	Q
732499	177.6	84.4	89	Q
732579	177	85	92.2	Q
732630	178.5	96.6	103.1	Q
732636	170.1	95.3	101.7	Q
732638	175.8	94.9	100.6	Q
732682	169.6	94.1	100.9	Q
732713	174.3	95	103	Q
732778	171.6	87.3	93.2	Q
732785	178.1	97.3	104.2	Q
732852	189.1	89.4	94.3	Q
732866	170.7	98.7	104.9	Q
732996	177.9	84.9	91	Q
733027	173.4	86	95.3	Q
733062	174.8	86.9	91.8	Q
733133	175.9	92	98	Q
733157	173.9	91.2	97.8	Q
733196	181.4	90	94	Q
733244	178.2	95.8	101.9	Q
733264	183.3	91.1	96.8	Q
733275	179.1	97.5	109.6	Q
733290	172.5	105.8	112.8	Q
733420	171.1	84.3	91.3	Q
733433	178.4	87.3	93.5	Q
733484	181	103.2	113.3	Q
733508	171.2	90.3	95.4	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
733643	171.1	92.1	97.2	Q
733791	170.8	83.2	87.3	Q
733799	172.8	90.8	95.9	Q
733865	170.9	90.8	98.5	Q
733878	171.5	89	96	Q
733879	172.7	91.9	97.1	Q
733897	168.1	89.5	93.3	NQ
733928	179.8	84.4	90.5	Q
733945	170.1	93.8	107.2	Q
734004	167.4	91.4	98.5	NQ
734089	174.5	87.1	94.7	Q
734110	170.3	83.1	87.1	Q
734143	171.6	83.3	88	Q
734203	168.1	95.6	100.4	NQ
734333	170.2	90.8	96.6	Q
734389	171.3	86.2	96.6	Q
734400	170.6	87.3	92.8	Q
734413	175.7	87.1	92.7	Q
734431	172.8	86	92.3	Q
734449	176.9	99.9	106.7	Q
734457	179.1	86.8	95.2	Q
734481	173.7	99.9	104.7	Q
734497	176.3	92.4	99	Q
734508	173	87.8	93	Q
734524	180.7	85.2	92	Q
734579	181	101	108	Q
734641	179	88.3	95.8	Q
734698	175.7	90.5	99.2	Q
734711	171.3	89.8	95.4	Q
734719	172.9	98.1	106.2	Q
734736	172.3	94	98.8	Q
734780	168.4	85.2	91.8	Q
734824	171.2	87.7	91.7	Q
734881	177.5	85.5	93.5	Q
734914	178.5	93.5	97.7	Q
734923	172.8	85.9	92.3	Q
734940	178.1	93.9	100.2	Q
734954	179.2	100.4	108.6	Q
735086	183.8	85.2	94.6	Q
735100	173.4	87.3	93	Q
735120	177.2	92.9	98.9	Q
735242	174.5	94.6	101.6	Q
735263	169.7	95.8	100.4	Q
735292	174.4	90	99.5	Q
735374	170.7	89.2	103.1	Q
735408	176.4	88.7	97.1	Q
735471	183.6	92.4	98.7	Q
735505	180.7	93.1	101	Q
735531	177.5	97.4	103.6	Q
735594	169.4	91.9	99.5	Q
735617	177.1	103.8	110.4	Q
735716	174.8	95.6	106	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
735760	175.1	99.9	106.6	Q
735765	170	83.2	88.3	Q
735816	172.8	83.6	89.3	Q
735820	171.9	87.2	91.6	Q
735836	182.7	96.8	101.5	Q
735856	173.9	86.3	92.4	Q
735859	171.8	84.3	89	Q
735869	171.2	92.8	98.5	Q
735967	173.7	94	99.3	Q
735984	177.9	89	97	Q
735987	174.3	96.2	100.2	Q
736004	183.1	88.9	94.6	Q
736005	172	88	94.1	Q
736037	171.9	91.9	97.8	Q
736084	167.3	91	97	NQ
736101	180.1	92	98.4	Q
736184	180.4	97.6	106	Q
736262	182.5	98.7	104	Q
736267	173.2	92.1	98.1	Q
736362	171.8	92.3	99.1	Q
736390	177	86.6	97.3	Q
736429	175	90.1	97.7	Q
736431	177.7	96.2	102	Q
736446	179.1	90.6	95.8	Q
736468	171.5	87.4	92.2	Q
736513	186.7	102.8	108	Q
736546	176.9	89	94.9	Q
736620	193.4	98.8	104.6	Q
736650	174.1	86.8	96.1	Q
736682	174.8	91.5	97.5	Q
736712	172.6	83.2	89.2	Q
736721	177.8	94.4	99.3	Q
736725	169.8	91.1	95.9	Q
736743	172.5	90.2	101.2	Q
736851	168.8	96.5	103.4	NQ
736890	176.9	89.9	99.9	Q
736893	179.8	100.2	107.6	Q
736904	173.9	106.7	115.6	Q
736915	176.4	86.5	93.1	Q
736999	172.1	91.6	99.4	Q
737072	174.4	90.9	95.8	Q
737083	173.1	82.7	87.6	Q
737139	180.2	85.3	91.7	Q
737144	171.2	83.7	89.2	Q
737148	171.3	94.9	107.3	Q
737170	169	85.3	93.3	Q
737172	173.4	101.5	105.5	Q
737206	171.3	107.8	116	Q
737222	166.7	89.3	100	NQ
737246	177.2	93	97.3	Q
737262	176.5	90.9	100.1	Q
737293	178.3	103.1	110.5	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
737312	173.8	87.2	95.1	Q
737315	174	91	95.5	Q
737330	168	85.3	93.1	Q
737335	174.7	84.3	91.2	Q
737369	176	87.8	92.6	Q
737378	169.1	95.6	101.8	NQ
737383	175	94.6	99	Q
737395	173.4	86	91.7	Q
737450	170.8	83	88.5	Q
737482	172.1	92.4	97.6	Q
737495	173.3	93.8	101.6	Q
737496	178.4	90	96.3	Q
737524	173.3	85.5	90.9	Q
737529	180.3	86.3	91.4	Q
737565	173.7	90.7	99.5	Q
737597	174.3	106.4	114.3	Q
737680	182.6	89.3	94.9	Q
737767	182.2	89.4	96.3	Q
737827	178.4	88.8	93.7	Q
737830	175	83.5	89.2	Q
737849	174.3	86.8	96.7	Q
737861	182.1	90.4	95.2	Q
737994	176.7	90.7	95.9	Q
738037	167.4	85.9	91.1	NQ
738039	170.1	85.7	90.7	Q
738090	173.5	83.1	88.9	Q
738095	171.9	90	95.6	Q
738105	175.3	81.7	86.8	NQ
738199	179.7	100.5	110	Q
738203	173.2	92.4	98.4	Q
738211	171.6	98.5	103.9	Q
738231	177.4	92.1	100.2	Q
738236	171.6	81.4	86.8	Q
738366	175.4	85.4	92	Q
738384	176.1	90.9	95.9	Q
738601	170.9	105.5	111.4	Q
738649	174	87.1	93	Q
738710	182	88	96.4	Q
739194	173.1	91.5	96.7	Q
739227	173.2	84	89.4	Q
739236	171.1	88.7	94.3	Q
739357	172.4	89.3	94.1	Q
739393	179.7	89.3	96.2	Q
739500	175.4	87.7	92.3	Q
739557	168	91.8	99.6	Q
739568	176	88.4	94.5	Q
739644	170.6	96.1	103.2	Q
739663	171.1	102.8	108.5	Q
739691	168.8	89.8	98	Q
739746	171.5	87.2	94.5	Q
739774	166.1	84.6	90.3	NQ
739776	175	103.2	109.6	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
739849	173.9	93.8	100.7	Q
739853	172	102.9	115.4	Q
739873	173	96.3	101.2	Q
739915	182.5	98.7	104.3	Q
739931	174.9	91.1	99.8	Q
739991	175.7	102.5	111.3	Q
740060	173	95.5	105.4	Q
740071	166.8	98.6	103.6	NQ
740074	177.4	88.9	97.9	Q
740129	172.1	102.2	111.8	Q
740238	184.6	92.1	102.7	Q
740241	171	93.6	102.5	Q
740263	175.8	91	96	Q
740269	180.1	90.6	99.3	Q
740340	169.5	84.8	89.5	Q
740371	183.5	88.3	94.3	Q
740372	163.8	94.5	100.1	NQ
740378	177.5	96.9	101.2	Q
740386	175.1	100.4	108.6	Q
740445	176.1	95.1	103.6	Q
740516	177	91.4	99	Q
740552	169.3	94.4	102.2	Q
740597	172.3	84.7	91.2	Q
740670	171.2	90.3	96.4	Q
740686	172.9	87.2	94.5	Q
740708	170.7	87.6	92.7	Q
740713	174	83.7	90.5	Q
740766	180.6	92.9	97.5	Q
740934	181	93.4	99.3	Q
741102	170.7	92.4	96.9	Q
741114	176.1	84.6	93.8	Q
741177	178.2	88.7	95.6	Q
741222	170.9	93.5	98.2	Q
741229	170.7	82.9	87.9	Q
741293	174	100.1	106.8	Q
741304	173.1	88.5	95.7	Q
741310	174.3	96.4	102.5	Q
741412	177.3	86.2	95	Q
741436	169.1	91.8	100	NQ
741450	173.6	99.4	106.4	Q
741463	172.8	96.7	102.3	Q
741469	184.1	96	102.4	Q
741514	169.5	85.8	92.1	Q
741534	167.9	89.7	93.7	NQ
741606	170.2	84.2	89.1	Q
741770	183.7	81.3	87	Q
741795	173.2	90.4	98.3	Q
741831	176	90.5	98.5	Q
741839	180.4	87.3	92.4	Q
741842	175.4	92.9	100	Q
741853	173	95.9	103.5	Q
741877	174.3	83.5	89.7	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
741878	177.9	84.4	89.3	Q
741932	169.1	81.2	85.4	Q
742022	178.8	93.3	103.1	Q
742062	171.9	83.3	89.9	Q
742078	176.3	90.2	97.7	Q
742093	174.3	98.8	107.6	Q
742097	170.9	88.6	93.2	Q
742138	177	88.5	96.6	Q
742157	172.9	87.2	94.6	Q
742163	170.5	89.6	95.5	Q
742233	193.7	92.7	102.2	Q
742273	174.4	82.4	89.6	Q
742287	169.4	88.7	94.1	Q
742355	181.3	92.1	100.7	Q
742374	177	86.3	97.8	Q
742511	171.2	90.6	99.3	Q
742574	177.1	92.6	97.6	Q
742606	177.9	88.1	94.2	Q
742732	174.5	92.7	98.4	Q
742824	176.5	91.1	99.8	Q
742827	174.7	81.2	87.4	Q
742862	176.2	89.5	97.7	Q
742878	172.3	88.5	96.2	Q
742882	176.3	87.1	95.9	Q
742933	173.9	109.9	116.8	Q
742954	181.1	88.5	93.8	Q
742969	181	92.1	99	Q
743067	170.4	87.2	93.5	Q
743073	174.8	90.5	96.8	Q
743083	177	90.6	99.9	Q
743155	179.3	104.5	114.5	Q
743228	174.3	85.6	93.5	Q
743244	168	87.9	93.9	Q
743274	176.3	83	89.1	Q
743290	179.5	83	89.3	Q
743371	182.9	98.1	102.3	Q
743378	170	91.5	97.7	Q
743552	172.7	89.1	94.4	Q
743587	171.4	96.5	105.1	Q
743610	178.6	95.3	101.7	Q
743652	177.7	92.3	99	Q
743901	175.3	96	101	Q
743951	170	95.8	100.2	Q
743977	172.7	94	99.4	Q
744195	171.7	88.3	93.2	Q
744218	171.9	93.3	98.8	Q
744258	171.4	97	103	Q
744295	177.7	94.6	104.5	Q
744368	171.7	86.7	95.2	Q
744471	178.6	83.4	88.1	Q
744586	175.4	84.8	88.8	Q
744649	178.9	91	98.7	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
744670	177.4	86.4	94.4	Q
744728	180.6	89.9	98.5	Q
744763	174.2	93.8	100.5	Q
744771	178.4	94.1	99	Q
744838	178.1	93.4	98.3	Q
744859	172.1	93	99	Q
745014	175.4	94.7	99	Q
745031	173.3	86.3	92.1	Q
745087	182.1	92.3	101.3	Q
745110	174.6	91.4	97	Q
745220	176.2	87.1	94.7	Q
745254	170.7	95.5	104.8	Q
745360	176.7	89.5	96.9	Q
745382	173.4	95.9	100.2	Q
745400	166.7	83.2	90.5	NQ
745515	170.1	91	98	Q
745561	177	96.3	103.7	Q
745580	180.8	89.7	95.1	Q
745583	174.4	86.2	93.6	Q
745588	169.9	84.1	89.6	Q
745691	177.6	102.2	114.3	Q
745711	172.4	89.3	96.6	Q
745766	172.5	83	87.2	Q
745778	170.1	94.8	99.9	Q
745809	178.4	95.1	99.8	Q
745926	178.5	83.6	89	Q
745932	174.8	87.2	94.1	Q
745943	181.3	101	108.7	Q
745987	169.3	86.1	96	Q
746035	172.7	88.6	94.8	Q
746036	171.4	86.4	91.6	Q
746131	181.7	84.2	95.3	Q
746269	180.7	105.4	109.6	Q
746306	175.5	89	94	Q
746320	175	84.5	93.2	Q
746369	171.4	89.2	94.6	Q
746387	170.7	92.9	98	Q
746402	173.1	88	95.6	Q
746442	172.9	89.3	95.4	Q
746445	174.9	87.2	95	Q
746462	177.1	84.1	91.1	Q
746543	172.3	83.2	88.4	Q
746609	182.3	97.6	102.5	Q
746679	170.2	83.5	88.3	Q
746697	180.5	100.7	110.6	Q
746778	173.3	91.3	96.6	Q
746787	171.5	88.8	97.7	Q
746806	171.6	86	91	Q
746817	182.5	104.8	110.6	Q
746821	170.6	84.5	92.4	Q
746866	168.7	81.1	85.4	Q
746927	176	83.4	90	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
747016	170.1	82.1	86.5	Q
747032	174.3	92.9	98.6	Q
747090	193.4	99.1	107.6	Q
747123	177.1	96.7	103.9	Q
747169	177.3	95.1	103.2	Q
747186	174.1	95.8	106.9	Q
747198	180.7	88.6	97.9	Q
747226	171	82.4	87.6	Q
747281	177.2	82.5	87.3	Q
747292	181.2	95.9	103.3	Q
747311	175.7	84.9	91	Q
747348	176.9	88.7	94.8	Q
747376	185.6	105.6	111.7	Q
747381	175.9	83.9	91	Q
747393	175	88.5	96.9	Q
747458	177.3	93.1	98.2	Q
747528	170.9	91.4	96.7	Q
747580	176	97.9	104.1	Q
747586	172.6	88.5	96.3	Q
747625	170.1	92.9	100.1	Q
747749	169.4	95.8	100.3	Q
747772	170.5	84.1	92.1	Q
747786	171.5	84.8	91.2	Q
747885	180.1	96.8	102.6	Q
747895	168	88.9	94.7	Q
747904	173.9	83.1	88.1	Q
747999	170.3	81.4	87.6	Q
748049	179.6	90.4	95.3	Q
748053	180.8	103.1	110.5	Q
748060	181.1	96.5	102.2	Q
748061	174.5	104.7	110.6	Q
748100	172.9	84.4	90	Q
748121	182.3	99.6	105.7	Q
748139	173.1	86.6	93.5	Q
748143	181	101.1	108.1	Q
748225	173.3	81.1	83.4	NQ
748240	184.6	97.1	102.7	Q
748254	177	85	90	Q
748257	171.5	95.2	101.6	Q
748339	172.6	90.3	96.7	Q
748379	176.3	84.8	89.7	Q
748386	172.9	86.6	93.7	Q
748415	170.5	103.8	107.8	Q
748420	174.4	87	94	Q
748425	163.8	96.4	100.5	NQ
748431	172.2	94.2	101.9	Q
748458	179.1	102.5	108.8	Q
748487	183.2	90	96.8	Q
748537	186.5	101.4	108.5	Q
748569	164.2	81.2	86.8	NQ
748585	179.7	89.1	99.2	Q
748613	179.5	91.7	99.1	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
748746	171.3	96.2	105.4	Q
748807	176.9	81.6	88.8	NQ
748853	182	96.3	102.1	Q
748892	175.7	101	109.1	Q
748949	172	87.9	94.9	Q
748998	173.5	92.4	98.5	Q
749034	171.3	89	94.9	Q
749062	175.1	91.4	100.5	Q
749169	175.8	99.4	103.9	Q
749220	177.4	96.7	101.6	Q
749222	181.8	106.6	115.2	Q
749266	171.8	88.3	94.2	Q
749274	174.5	90.1	98.7	Q
749281	176.8	89.2	98.9	Q
749321	178.1	95.2	101.2	Q
749360	171.7	90.5	96.3	Q
749388	175.2	90.9	99.2	Q
749418	176.8	81.2	88.4	Q
749446	179.4	93.1	100.2	Q
749453	168	89.6	96.7	Q
749497	165.1	84	88.6	NQ
749601	172.2	81.1	85.5	Q
749608	173.8	91.8	99.9	Q
749623	176.7	86.9	94.5	Q
749647	174.9	104.2	112.1	Q
749731	182.5	102.4	107.5	Q
749768	177.1	95.7	100.9	Q
749789	172.2	90.8	99.3	Q
749837	174.3	92.9	102.9	Q
749845	169.7	90.8	96.9	Q
749847	169.3	86.6	93.4	NQ
749870	168.6	83	88.1	NQ
749948	177.6	89.1	96.2	Q
750011	173.1	96.5	100.8	Q
750027	177.4	92	100.7	Q
750248	177.1	83.2	87.7	Q
750253	180.4	95.5	99.7	Q
750327	169.4	94.8	102.6	Q
750342	167	83.9	87.4	NQ
750378	173.9	94.8	100.6	Q
750413	170.6	88.2	94.3	Q
750417	171.6	99	104.3	Q
750419	171.7	86.1	93.5	Q
750475	174.3	92.6	98.6	Q
750547	172.9	91	96.7	Q
750598	170.1	93.1	97.9	Q
750600	179.4	89.5	98.7	Q
750702	170.2	83.2	90.3	Q
750719	171.1	81.2	87.3	Q
750754	172.9	82.7	88.9	Q
750757	182.9	90.8	97.1	Q
750780	175.8	90.3	102.5	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
750856	173.5	86.4	94.5	Q
750909	174.7	87.9	101.6	Q
750937	181.2	99.4	107.3	Q
751012	177.8	86	92.5	Q
751300	176.2	90.4	94.6	Q
751309	167.4	92.3	100.2	NQ
751313	171.5	93.2	106	Q
751329	177.4	84.1	92.2	Q
751359	168.7	85	90	Q
751398	174	90	97	Q
751592	183.9	86.6	93.5	Q
751627	168.4	84.7	89.7	Q
751683	174.5	85.5	93.2	Q
751753	181.6	90	100.1	Q
751759	170.1	85.7	90.8	Q
751867	171.5	88.6	94.5	Q
751945	177.5	96.8	101.8	Q
751985	180	94.6	102	Q
752009	174	90.7	100.3	Q
752210	178.3	89	94	Q
752244	179.8	94.2	101.2	Q
752274	175.9	86.8	94.1	Q
752378	179.3	90.7	95.5	Q
752452	177.5	91.5	96.2	Q
752517	172.3	100.3	111.1	Q
752575	173.3	93.8	98.9	Q
752644	175.7	85.6	91.2	Q
752718	176.5	106.5	113.3	Q
752756	168.9	83.2	87.2	Q
752798	175.3	81.6	88.2	Q
752801	178	87.4	95.3	Q
752937	172.5	91.1	98.3	Q
753013	174.6	91	98	Q
753183	174.6	89.5	96.1	Q
753244	174.7	92.9	97.6	Q
753270	169.3	89.8	96.9	Q
753341	174.2	98.5	106.3	Q
753517	176.8	93.1	98.8	Q
753614	177.9	92.8	99.3	Q
753648	172	87.4	92.6	Q
753653	176.1	102.5	109.1	Q
753669	168	92.6	97.3	NQ
753754	177.3	99.1	104.9	Q
753759	173.6	90.5	102.2	Q
753793	181.8	97.2	102.3	Q
753825	176.1	90.9	96.5	Q
753852	172.6	87.2	92.6	Q
754033	171.6	99.8	105	Q
754120	171.7	92.7	100.1	Q
754169	174.5	85.8	91.7	Q
754171	174.4	83.1	88.4	Q
754216	180.6	87.6	97.4	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
754254	174.1	88.6	98.6	Q
754289	167.2	98.6	99.6	NQ
754311	171.5	97.4	103	Q
754373	172.1	96.1	105.3	Q
754437	174.8	88.7	95.8	Q
754480	180.3	89	97.7	Q
754619	170.5	93.5	100.5	Q
754624	166.4	86.6	94.1	NQ
754734	168.3	86.8	94.9	Q
754848	176.5	97.9	103.2	Q
754859	170.9	92.3	99.1	Q
754886	182.3	81.3	86.2	Q
754895	171.8	91.9	96.8	Q
754917	169.2	83	89.4	NQ
754928	168.1	81.2	86.2	Q
754957	168.2	89	95	NQ
754972	178.2	93.8	99.1	Q
755000	176.6	91.1	98	Q
755014	170.2	84.2	89.4	Q
755101	175.1	91.2	98.5	Q
755113	176.9	88.7	98.3	Q
755140	172	81.2	87.3	Q
755147	175.4	96.2	101.6	Q
755180	170	93	102.7	Q
755263	182.7	87.4	94.3	Q
755283	172.9	89.2	95.8	Q
755333	181.2	94	100.9	Q
755335	176.6	82.6	87.9	Q
755342	173.4	88	97	Q
755366	173	89.2	97.4	Q
755400	171.4	89.1	98.1	Q
755465	175.2	87.8	94.4	Q
755510	175.1	109.6	114.7	Q
755518	174.4	83.2	88.2	Q
755625	172.8	89	98.2	Q
755626	172	96.7	102.7	Q
755629	172.3	86.1	94.9	Q
755669	172.3	98.5	107.4	Q
755687	169.2	87	93.4	Q
755701	175.6	83.5	89.2	Q
755774	175	97.9	105.2	Q
755781	180.2	88.2	93.8	Q
755785	172	86.8	91.1	Q
755813	168.9	92.1	100.7	NQ
755832	169.2	108.6	113.7	Q
755843	177	104.3	114.2	Q
755886	169	83.7	92.5	Q
755902	169.3	93.3	98.2	Q
755909	168	95.3	103.3	Q
755917	175.6	88.8	93.3	Q
755925	171	100.5	105.1	Q
755953	168.4	97.8	102.6	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
755960	166.3	89.8	95.3	NQ
755972	177.3	94.8	100.4	Q
756028	181.2	86.7	93.5	Q
756099	177.8	87.2	97.5	Q
756122	173.9	92.2	97.2	Q
756141	176.3	87.7	94.9	Q
756171	176.6	89.3	96.3	Q
756177	173.1	85.5	92	Q
756244	176.3	93.4	103.2	Q
756295	170.1	83	88.6	Q
756360	172.2	90.9	97.1	Q
756416	177.3	106.1	114.4	Q
756521	172.5	85.3	90.7	Q
756527	181.2	89.1	96.3	Q
756613	172.5	90.2	97.3	Q
756632	171.7	89.7	95.1	Q
756690	167.2	86.8	96.5	NQ
756721	179.1	101.8	106.9	Q
756760	168	90.7	96.6	Q
756799	173.2	98.2	105.6	Q
756825	179.7	96.8	104.8	Q
756862	166.9	85.8	92.4	NQ
756870	173.2	95.2	104.1	Q
756873	173.7	90.4	100.2	Q
756884	172.2	99.4	107.5	Q
756885	168	86.5	91.6	Q
756904	173.2	93.8	104.1	Q
757005	182.6	94.5	102.4	Q
757044	170	87.9	94.7	Q
757102	179.3	81.5	86.6	Q
757170	178.5	87	97.7	Q
757186	173.4	87.2	93.9	Q
757267	177.3	90.1	99.2	Q
757359	170.7	98.9	106.9	Q
757365	172.2	83.5	93.8	Q
757391	179	90	96	Q
757402	167.4	86.3	93.3	NQ
757435	180.7	89	94	Q
757498	184.5	88.8	93.5	Q
757531	171.4	96.9	106.3	Q
757558	172.9	95.4	103.7	Q
757565	170.8	85.6	93	Q
757575	178.3	83.3	90.2	Q
757584	178.2	100.9	107.8	Q
757589	172.4	84.1	88.5	Q
757664	177.2	95.3	99.7	Q
757688	176.9	101.5	107.6	Q
757763	168	93.9	102.9	Q
757832	169.4	91.4	97.8	Q
757947	177.6	91.4	99.7	Q
757988	172.2	86	90.2	Q
757996	171.8	90.7	97.5	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
758062	168.5	96.2	102	NQ
758102	180.5	84.4	92.6	Q
758124	176.4	89.5	94.8	Q
758138	170.7	85.4	90.3	Q
758179	174.7	89.4	99	Q
758199	180.4	97.1	105.2	Q
758200	178	88.9	94.1	Q
758205	179.1	89.2	96.5	Q
758212	177.1	98.4	103.6	Q
758229	169.1	86.5	93	NQ
758252	183.8	90.5	94.6	Q
758290	174.6	90	97.5	Q
758381	182.3	91.7	95.8	Q
758433	165.2	94	99.9	NQ
758491	168	84.6	89	Q
758496	172	89.7	94.6	Q
758523	177.1	95.1	104.4	Q
758546	180.6	91.7	97.9	Q
758577	183.1	103.5	109.8	Q
758586	182.8	90.2	97.1	Q
758592	179.9	90.1	95.8	Q
758722	175.5	94.2	99.4	Q
758810	174.8	85	90	Q
758812	173.7	85.9	93.1	Q
758851	170.1	90.5	96.2	Q
759044	177.8	87.3	96.3	Q
759064	172.1	85.2	95.5	Q
759075	183.9	93.8	101	Q
759091	176.3	82.8	88.5	Q
759102	170.2	97.2	103.6	Q
759141	172.7	88.2	95.3	Q
759175	175.9	83.2	88.5	Q
759202	171.1	95.6	103.5	Q
759232	173.1	84.1	92.4	Q
759296	179.5	95.1	100.9	Q
759299	188.5	91.5	95.7	Q
759326	171	90.1	99.9	Q
759450	188.2	96.4	105.6	Q
759479	177.4	85.6	91	Q
759533	177.6	89.3	97.8	Q
759627	171.5	93.7	103.5	Q
759707	175.3	101.6	111	Q
759712	165.4	86.5	95.2	NQ
760007	172.6	93.5	100.5	Q
760130	174.3	87.4	92.1	Q
760201	170.4	86.2	94.4	Q
760313	179.8	91.9	96.9	Q
760395	169.4	84.3	91.1	Q
760399	174.7	103.8	111	Q
760436	174	102.6	108.9	Q
760509	171.7	92.2	98.5	Q
760592	171	91.6	98.4	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
760701	174.2	84.7	90.3	Q
760705	176	100.3	111	Q
760754	173.3	100.2	110.3	Q
760836	183.1	85.9	92.4	Q
760843	176.2	85.2	92.5	Q
760863	177.3	83.3	87.4	Q
760891	170.8	88.2	94.9	Q
760892	172.7	89.7	94.3	Q
760901	170.7	86.7	90.8	Q
760918	172.6	88.3	94.6	Q
760991	167.3	88.2	94.7	NQ
761046	173.8	89.6	96.5	Q
761084	172.7	88.7	96.7	Q
761096	176.4	105.3	109.7	Q
761151	175.7	104.5	111.2	Q
761243	170.7	83.4	89	Q
761349	170.4	95.8	104.1	Q
761351	178	96.4	104	Q
761420	172.2	86.3	93.4	Q
761425	173.3	98.5	105	Q
761475	184.2	106.8	112.9	Q
761480	173.3	98.5	103.1	Q
761551	178.3	99.8	104.8	Q
761557	173	88.2	95.1	Q
761574	184.3	89.1	97.4	Q
761617	175.8	97.1	103.2	Q
761698	166	81.4	89	NQ
761715	177.3	106.1	111.7	Q
761826	178	88.1	97.6	Q
761978	176.2	85.2	91.5	Q
761987	182.7	94.3	102	Q
762120	171.7	89.7	97.1	Q
762122	173.1	87.3	93.2	Q
762144	176.6	97	104.5	Q
762160	176.9	84.2	90.4	Q
762208	180.4	90	96.1	Q
762248	169.7	91.1	100	Q
762356	169.4	86	90	Q
762371	170.8	86	93.4	Q
762428	193.2	91.4	102	Q
762489	168.5	91.2	96.7	NQ
762524	178.3	94	100.1	Q
762531	171	94.8	100	Q
762554	177.8	95.1	100.6	Q
762585	169.7	92.3	99.9	Q
762590	179.2	93	106.2	Q
762670	174.1	104.2	110.2	Q
762709	179.8	92.4	99	Q
762714	179.2	91.8	96.8	Q
762758	174.4	84.2	89.9	Q
762761	173.2	105.8	113	Q
762802	177.2	86.9	92.2	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
762892	180.4	84.7	93.4	Q
762902	172.8	88.6	93.5	Q
762967	170	86.8	97.1	Q
762985	179.3	80.7	84.5	NQ
763046	173.9	87	92	Q
763195	180	90.9	101.5	Q
763204	166.8	82.5	92.4	NQ
763224	171	87.9	95.2	Q
763250	177.6	93.8	100.4	Q
763255	178.1	88.2	95.5	Q
763260	176.8	92.3	97.9	Q
763262	178.1	90.5	96.4	Q
763275	170.7	93.7	99.1	Q
763334	189.7	92.5	102	Q
763427	173.2	88.2	95.1	Q
763429	174.3	87.5	92.6	Q
763542	174.9	89.9	94.6	Q
763544	166	82.4	87.6	NQ
763563	172.5	87.7	93.7	Q
763573	172	95.7	103	Q
763708	173.8	86.3	93.4	Q
763709	175.4	97.4	103.8	Q
763710	172.9	97.8	104.1	Q
763757	170.4	85.2	94	Q
763841	170.1	81.8	85.1	NQ
763940	174.6	94.9	101.4	Q
763971	176.8	85	92.7	Q
764087	174	86.1	92.9	Q
764277	176.9	93	99	Q
764305	177.8	93.8	100.5	Q
764322	175.1	87.2	91.9	Q
764366	172.4	85.6	95.4	Q
764507	178.7	98.1	102.4	Q
764510	179.4	88.5	94.1	Q
764548	171	87.8	94.5	Q
764587	187.8	90.8	96.1	Q
764643	169	83.5	89.8	Q
764703	177.6	90.4	99.9	Q
764747	182.5	86.4	92.1	Q
764779	170.3	88.3	94.3	Q
764851	178.5	103	110.2	Q
764944	174.3	85.7	90.8	Q
765035	177.1	95	101	Q
765044	183.9	86.9	94.9	Q
765056	182.1	86	95	Q
765092	176.5	92.3	98.1	Q
765125	167.3	85.2	93.8	NQ
765161	186.8	92.5	99.5	Q
765165	187.2	99.2	105.5	Q
765173	176.5	83.1	89.2	Q
765259	174.3	91.2	96.9	Q
765290	174.7	95.4	103.1	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
765383	171.6	91.7	95.9	Q
765419	175	103.4	111.2	Q
765424	174.2	89.4	95.9	Q
765449	172.5	101	105.8	Q
765465	177.5	86.7	92	Q
765488	174.8	85.6	95	Q
765498	177.5	96.9	102.3	Q
765586	178.3	84.7	91.2	Q
765624	175	83.6	91.3	Q
765636	181.3	106	112.3	Q
765655	174.1	97.5	105	Q
765693	172.2	86.3	93.6	Q
765703	166.2	88.1	93.5	NQ
765715	174.8	94.7	99	Q
765753	171.9	81.5	88.1	Q
765814	173.7	83.8	89.8	Q
765843	178.3	91.2	97.9	Q
765852	171.7	88	92	Q
765853	177.9	84.2	89.8	Q
765916	177.3	89.6	96	Q
765943	170.8	91.3	98.4	Q
765993	175	90.2	98.1	Q
766095	173	85.2	90.4	Q
766130	176	92.5	103.1	Q
766187	177.3	99.5	107.2	Q
766202	181.2	89.2	96.7	Q
766268	182.5	97.1	105.5	Q
766321	176.3	99.2	106	Q
766388	168.6	91.3	95.6	Q
766502	172.4	91.2	99	Q
766520	177	93.2	101.4	Q
766562	180.6	88.2	92.6	Q
766601	173	91.8	101	Q
766639	181.5	97.6	102.7	Q
766643	178.8	95.3	100.2	Q
766652	171.6	81.7	87.6	Q
766773	177	97	101.1	Q
766802	174.4	92.4	100.2	Q
766827	178.7	103.4	115.7	Q
766856	182.6	84.9	92.9	Q
766861	168.8	85.2	91.8	NQ
766874	174.9	94.7	101.2	Q
766893	168	81.7	89.3	Q
766901	171.6	97.8	103.7	Q
766924	179	96.6	101.4	Q
766929	171.3	109.4	115.1	Q
766955	178.6	85.9	90.8	Q
767035	182.5	88.6	94.4	Q
767067	171.6	90.8	96.2	Q
767388	180	89.5	94.2	Q
767391	178.3	99.5	109.9	Q
767467	176.3	85.4	93	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
767490	172.6	94.9	101.9	Q
767570	174.5	89.9	96.3	Q
767578	169.9	83.5	87.7	Q
767591	178.9	94.8	101.8	Q
767598	171.1	89.8	96.3	Q
767702	171.7	87.3	93.8	Q
767724	170.2	90.8	96.1	Q
767780	170.9	87.6	93	Q
767827	169.6	100.5	107.4	Q
767872	168.2	92.8	100.8	NQ
767882	178.5	94.2	102.2	Q
767969	173.3	94	99.1	Q
767976	178.9	101	110.1	Q
768010	175.4	87.5	96.1	Q
768065	171.3	96.9	111.9	Q
768088	170	98.3	103.6	Q
768312	174.7	89.3	94.4	Q
768347	175.1	89.5	95	Q
768410	169.3	86.1	93.1	Q
768436	173	91	98	Q
768453	180.3	88.8	92.8	Q
768463	167	83.7	89	NQ
768571	175.9	83.7	91.6	Q
768612	169.1	88.6	92.9	Q
768657	176.2	88.5	94.1	Q
768689	169.3	92.8	97.1	Q
768690	168.8	94.9	102.9	Q
768705	171	96.3	103.4	Q
768725	168.7	91.4	97.6	Q
768745	174.1	81	85	Q
768765	184	87	93	Q
768837	176.2	81	86.9	Q
768867	169	95.2	99.3	Q
768897	170	90.5	100.7	Q
768898	172.3	95.7	102.1	Q
768907	173	94.1	100.1	Q
768914	177	87.5	95	Q
768971	175.7	86.6	90.7	Q
768981	169.3	81.4	89.3	Q
769050	169	90.6	94.9	Q
769123	175.4	104.3	110.5	Q
769148	175.5	95	100.4	Q
769216	168.7	99.5	103.7	NQ
769224	169.2	90.1	100.7	Q
769305	173.2	85.4	91.9	Q
769430	192.4	95.9	101.9	Q
769431	175.6	98.2	106.6	Q
769443	172.1	92.6	101.5	Q
769525	177.4	89.8	99.2	Q
769589	176	90.5	96.2	Q
769591	168.2	97.4	104.1	NQ
769599	170.6	96.6	107.7	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
769634	173.3	100.6	110.7	Q
769657	180.2	96.4	102.9	Q
769661	169.1	90.2	96.4	Q
769675	175	84	89.6	Q
769723	170.6	89.3	93.8	Q
769735	173.8	113.6	119.7	Q
769736	177.7	83.4	88.5	Q
769973	168	89.6	94.3	Q
769995	175.8	109.3	116	Q
770074	176.5	101.5	107.4	Q
770183	180.7	89.2	95	Q
770194	176.4	92.5	98.3	Q
770317	169.3	86.9	92.9	Q
770365	179.4	104.3	111.1	Q
770419	169.2	85.2	89.4	Q
770456	175.2	81.8	89.3	Q
770499	169.1	93.9	101.3	Q
770563	176.1	103.9	111.7	Q
770618	180.5	84.9	91.8	Q
770676	175	95.5	102.8	Q
770723	170.3	87.4	92.8	Q
770726	170.1	86.3	99.1	Q
770743	174	98	103.8	Q
770761	175.4	93.1	98.4	Q
770776	170.6	86	91.2	Q
770790	176.5	92.7	100.4	Q
770791	174	83.2	89	Q
770821	174.2	100.2	106.9	Q
770837	179.6	100.4	109.7	Q
770871	173.1	86.4	91.8	Q
770876	175.2	96	100.5	Q
770924	192.1	90.8	96.6	Q
770940	190.1	93.5	99.5	Q
770950	175.6	83.8	91.8	Q
770954	169.6	86	93.9	Q
771071	170.3	94.1	100.1	Q
771077	185	109	117.9	Q
771099	178	86.8	92.4	Q
771169	170.9	93.4	97.7	Q
771300	169	90.8	95.4	Q
771310	176.3	93.1	99.6	Q
771315	170.6	99.6	105.4	Q
771321	179.7	97.3	103	Q
771383	173.9	83.9	90.4	Q
771408	175.5	97.1	103.1	Q
771411	178.1	101.9	109	Q
771450	173	90.9	98.3	Q
771483	185.3	90.8	96.2	Q
771490	179.7	93.3	104.1	Q
771543	173.1	86.5	93.9	Q
771626	174.9	85.3	91.3	Q
771762	173.7	83.8	89.9	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
771779	173.2	94.7	102.9	Q
771811	179.4	88.3	93.6	Q
771858	173.7	94.9	100.4	Q
771929	174.7	107	112	Q
771937	174.6	95.4	104.6	Q
771942	171.2	89.4	95.6	Q
772017	172.3	85.8	94.5	Q
772039	176.9	88	99.5	Q
772120	172.7	109.7	119.9	Q
772152	173.2	81.3	83	NQ
772201	172.3	90.8	97.6	Q
772208	180.5	92.4	97.5	Q
772209	180.1	82.3	89.7	Q
772212	180.1	93.9	104.2	Q
772289	171	83.1	89.8	Q
772396	187.1	106.5	115.4	Q
772468	181.6	95.1	101.9	Q
772511	173.7	92.8	96.9	Q
772528	177.4	93	98.1	Q
772621	172.9	84.7	92.1	Q
772671	169	84.4	89.6	Q
772707	172.2	96.7	101.8	Q
772725	170.2	91.2	97	Q
772740	176.4	96.3	102.3	Q
772833	175.2	97	102	Q
772990	167.7	95.1	99.9	NQ
773015	174.7	85.6	90.4	Q
773039	179.6	89.3	99.2	Q
773046	173.2	86.7	91.7	Q
773227	168.9	98.8	103.7	Q
773274	176.6	91.2	96.8	Q
773314	179.1	98.4	105.7	Q
773361	172.4	84.5	90	Q
773400	168.7	87.7	93.7	NQ
773494	172.4	83.3	89.7	Q
773499	175.6	85.7	91.8	Q
773544	170.1	102.6	107.4	Q
773656	170.8	97.6	105.9	Q
773697	167	81.3	85	NQ
773741	183.7	91	97	Q
773755	170.8	90.5	97.2	Q
773796	187.5	88.1	93.2	Q
773844	176.1	88.7	95.4	Q
773887	170.2	88.6	96	Q
773905	169.3	88.8	96	NQ
773916	176	103.5	111.2	Q
773929	180.9	91.1	97.6	Q
773933	177.2	105.8	111.9	Q
773949	166.2	93.6	99	NQ
773995	174	83.1	88.8	Q
774098	174.1	101.8	109.7	Q
774164	179.4	92	98.9	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
774185	171.9	97.6	102.4	Q
774324	168.2	89.7	94.7	Q
774482	171.3	90.7	97.8	Q
774497	180.6	85.9	91.4	Q
774616	173.4	83.8	91.6	Q
774772	173	89.7	95.2	Q
774778	179.4	95.8	103.3	Q
774916	173.7	90.4	97.5	Q
774930	177.4	85.8	91.5	Q
775108	173.5	81	86.7	Q
775163	168.6	108.4	112.4	Q
775164	169.5	96.7	101.2	Q
775182	171.4	94.8	100	Q
775274	175.6	86.6	93.3	Q
775278	173.4	86.8	93	Q
775393	176.9	83.7	89.6	Q
775522	185.3	103.6	110.3	Q
775570	171.1	84.2	92.3	Q
775588	174.9	94.9	102.7	Q
775631	175.3	91.1	96.1	Q
775642	181.1	101	110.8	Q
775656	173.8	85.4	90.8	Q
775756	172	96.6	104	Q
775770	164.8	88.7	94.1	NQ
775773	176.3	96.8	101.5	Q
775866	183.7	84.8	95.9	Q
775961	170.8	97.4	102.3	Q
776021	176.3	89.7	95.2	Q
776043	168.1	90.5	97.8	Q
776060	170.3	92.1	101.8	Q
776069	175.6	103.2	107.7	Q
776222	177.6	90	96	Q
776241	176.4	83.9	88.8	Q
776285	170.9	96.3	100.8	Q
776417	170.5	83.9	88.7	Q
776473	166.9	90.1	96.8	NQ
776484	172.9	82.6	87.6	Q
776510	183	87.2	92.9	Q
776573	172.1	85.2	94.8	Q
776759	182.6	99.1	107.7	Q
776810	177.5	93	100	Q
776852	166.9	94.2	99	NQ
776855	174.2	89.5	101.7	Q
776930	176.3	106.3	116.9	Q
777057	178.1	83.5	88.7	Q
777111	169.9	89	95	Q
777137	203.3	98.7	108.4	Q
777168	171.5	90.1	96.2	Q
777183	175	83.1	88.6	Q
777244	178.3	94.3	102.8	Q
777323	173	85.5	92.4	Q
777460	180.2	99	105.7	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
777484	167.1	88.9	95.4	NQ
777697	178.3	84.7	90.3	Q
777838	168	83.7	89.6	Q
777859	171.9	86.4	91.2	Q
777865	178.1	90	99.5	Q
777908	175	81.3	85.4	Q
777920	176.6	87.9	94.4	Q
777929	172.3	93.3	99.8	Q
777948	191.4	106.5	111.2	Q
778009	171.7	95.6	101.7	Q
778083	167.1	92.6	98.2	NQ
778153	171.8	94.5	101.3	Q
778160	171.9	97	102	Q
778269	175.2	86.2	95	Q
778287	170.2	95.4	100.8	Q
778360	179.3	104.8	113.6	Q
778374	175.7	88.9	94.7	Q
778389	177.6	85.6	90.9	Q
778439	171.9	83.3	88.7	Q
778477	175.2	91.5	97.6	Q
778634	172.1	97.9	104.4	Q
778686	177	86.2	92.3	Q
778740	182.8	102.2	108.5	Q
778769	182.2	96	101.8	Q
778808	180.1	95	100.3	Q
778810	170.9	92.4	101.9	Q
778865	177.7	88.7	96.9	Q
778881	173.7	82.9	87.6	Q
778886	174.1	90.4	95.2	Q
779017	172.3	88.8	94.5	Q
779053	179.3	89.5	99.8	Q
779128	171.7	90.9	97.7	Q
779136	170.7	91.2	96.4	Q
779154	174.1	101.1	109.9	Q
779170	168.6	86.4	91.7	Q
779233	170.9	91	98.4	Q
779265	168.1	85.6	90.4	NQ
779292	175.2	92.4	98.4	Q
779340	171.5	96.5	104.6	Q
779359	170.8	86.5	93.9	Q
779409	175.1	94.9	100.4	Q
779415	170.9	94.1	99.6	Q
779437	170.4	94	102.4	Q
779458	173.4	84.8	91.7	Q
779491	177.4	87.1	92.7	Q
779520	171.1	86.6	93.8	Q
779579	176.8	91.4	95.6	Q
779628	171.7	83.3	89.1	Q
779662	173.3	98.5	104.3	Q
779696	182.9	90.7	98.9	Q
779712	174.5	87.5	95.2	Q
779873	173.8	83.2	89.2	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
779877	171.2	87	91	Q
780050	173.1	85	92.3	Q
780056	175.9	96.4	103.7	Q
780073	173.3	88	92.7	Q
780076	168	82.4	90.4	Q
780090	183.7	83.7	89.1	Q
780122	183.2	84.8	89.2	Q
780185	174.2	86.3	95.5	Q
780210	170.1	91.7	101.5	Q
780231	172.7	97	106.6	Q
780246	175.2	92	98.3	Q
780297	173.4	81.3	85.5	Q
780386	167.5	102	106.4	NQ
780395	177.6	95.5	99.7	Q
780445	172.7	88.6	92.9	Q
780460	170.6	94.6	98.8	Q
780525	175.3	86.5	92	Q
780547	172.4	90.3	94.4	Q
780599	170	85.3	92.7	Q
780611	180	86.9	92.4	Q
780676	171.4	97.6	102	Q
780677	180.7	99.2	104.6	Q
780699	176.4	101	106.9	Q
780739	174.2	87.6	94	Q
780758	170.8	96.4	103.5	Q
780887	182.5	92	97.9	Q
780929	168.3	95.1	100	NQ
780973	172.6	86.9	93.5	Q
780991	174.9	89.8	94.1	Q
781079	178.4	83.2	92.1	Q
781083	169.1	83	90.7	Q
781112	175.9	95.2	101.4	Q
781124	171	81.1	86	Q
781195	172.5	88.1	96.3	Q
781288	174.4	89.8	95.6	Q
781353	175.7	95.2	102.8	Q
781364	175.9	105.1	112.7	Q
781419	172.9	86	91	Q
781496	177.6	81.3	86.3	Q
781523	177.5	92.2	100.2	Q
781554	171.2	92.6	99.1	Q
781711	176.7	90.9	98.3	Q
781715	174.8	86.8	93	Q
781755	171.7	96	103	Q
781825	172.7	90	94.5	Q
781921	172	88.3	93	Q
781994	170.5	91.3	100.4	Q
782040	169.1	92.4	99.7	Q
782068	181.7	94.9	101.2	Q
782136	176.1	88	93.9	Q
782150	172.2	86.4	93	Q
782174	180.3	97.1	110.1	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
782175	179.4	107	113	Q
782176	175.5	97.1	107	Q
782340	183	93.4	101.3	Q
782362	179	90.4	94.9	Q
782516	170.7	82.9	89.9	Q
782528	168.8	91.2	98.8	NQ
782561	168.1	89.9	95.3	NQ
782625	177.6	92.2	98.6	Q
782641	173.1	96.2	103.7	Q
782644	174	96	101	Q
782653	184.6	86.6	93.2	Q
782658	170.2	86.9	96	Q
782709	171.4	95.4	100.6	Q
782729	187.3	98.3	102.3	Q
782763	185.4	93.5	104.2	Q
782968	171.2	95.4	101.9	Q
782990	171.9	92.4	96.7	Q
783007	169.4	88	96.2	Q
783251	172.8	87.2	91.4	Q
783275	171.1	93.3	100.7	Q
783294	180.2	93.6	98.1	Q
783444	168.4	95.2	99.6	Q
783454	173.7	91.6	97	Q
783496	171.2	89.3	93.8	Q
783524	175	85.2	93.8	Q
783547	175	87.1	96.7	Q
783578	180	105.5	110	Q
783620	174.4	86.1	92.3	Q
783702	177.4	89.8	94.8	Q
783754	172.2	96	101.8	Q
783828	173.3	87.5	94.8	Q
783836	176.4	83.8	89.9	Q
783852	180	95.2	101.5	Q
784019	179.5	96.4	102.8	Q
784072	172.4	101.8	108.2	Q
784122	181	93.4	100.1	Q
784152	168.1	97.2	102	Q
784159	172.6	84.9	90.5	Q
784451	173.9	81.3	86.3	Q
784487	177.7	87.7	93.3	Q
784562	174.4	101	108.8	Q
784640	172.9	107.4	115.1	Q
784675	175.7	88.2	96.1	Q
784693	185.6	102.7	110	Q
784777	179.8	83.2	88.1	Q
784911	170	89.6	95.8	Q
784928	180.4	100.1	106.7	Q
784950	170	91.8	97.3	Q
784973	172.1	86.1	92.1	Q
785024	169.5	95.1	101.8	Q
785058	179.1	87.5	92.5	Q
785117	172.1	87.4	93.1	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
785123	174.4	90.6	95.4	Q
785307	184.7	92.3	103.5	Q
785493	182.6	106.4	112.1	Q
785503	171.8	87.5	92.3	Q
785521	178.8	83.1	87.9	Q
785787	172.3	85.8	91.1	Q
785871	172.8	84.2	92.4	Q
786031	169	86.4	95.7	Q
786077	182.9	92.1	97	Q
786124	178	94.6	100.7	Q
786125	171.2	82.4	89	Q
786175	172.4	91.3	96.5	Q
786287	173.2	91.7	99.1	Q
786340	177.4	96.7	101.1	Q
786342	177.5	97.9	104	Q
786464	171.3	91.1	94.7	NQ
786678	175.7	85.8	94.6	Q
786725	181.5	87.5	93.1	Q
786751	174.9	84	90.4	Q
786900	176.1	88	92.7	Q
786923	169.5	89.8	97.3	NQ
786963	178.9	93.1	100.7	Q
786978	174.4	91	95	Q
787001	176.5	94.1	101.2	Q
787189	173.2	85.5	91.2	Q
787294	175.7	93	101.2	Q
787317	169	93.1	99.2	NQ
787328	179.6	98.3	107.5	Q
787375	184.3	83.7	91.7	Q
787403	170.1	87.6	95.9	Q
787443	179.5	90.9	100.3	Q
787572	183	90.2	96.3	Q
787576	169.1	90.8	97.7	Q
787698	174.8	97	103.5	Q
787765	167.7	87.4	91.5	NQ
787836	169.6	89.1	94.8	Q
787873	180.3	98	110.3	Q
787975	180.9	84.1	91	Q
788064	171.4	107.1	112.3	Q
788130	176.8	85.4	96.5	Q
788142	170.8	90.6	95.6	Q
788229	171.8	87.1	92.6	Q
788325	174.7	91.7	98.7	Q
788463	179.2	90.6	99.4	Q
788552	170	96.7	103.3	Q
788581	171	90.5	96.6	Q
788670	166.6	86	91.2	NQ
788902	175.5	85.8	92.1	Q
788921	185.1	97.9	106.6	Q
788927	173.1	88.6	94.1	Q
788983	177.8	94.6	100.9	Q
789024	171.4	81.2	87.4	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
789029	176.2	99.9	109.3	Q
789040	187	100.9	106.2	Q
789133	178.9	84.6	92.5	Q
789213	181.7	85.3	92.9	Q
789232	175.9	92.4	101.1	Q
789306	174.1	90.5	95.6	Q
789318	179.7	86.1	95.4	Q
789361	174.9	89.7	96.6	Q
789422	176.2	93.1	98.3	Q
789452	167.5	86	91	NQ
789522	176.3	89	96	Q
789527	166.6	92.6	100	NQ
789592	170.9	90.6	95.5	Q
789622	182.8	85.5	89.9	Q
789640	183.5	86.5	91.9	Q
789699	166.8	85.4	90	NQ
789839	175.1	86.4	92.7	Q
789884	178.7	86.5	90.9	Q
789908	170.7	102.7	110.8	Q
789950	172.4	83.6	89.5	Q
790108	169	87.9	95.2	Q
790134	174.4	98.1	104.1	Q
790205	174.8	99.5	106.1	Q
790258	177.5	102.6	111.7	Q
790273	174.5	93.4	101.8	Q
790302	173.4	85	90	Q
790313	175.1	83.3	88.6	Q
790362	174.9	93.6	101.8	Q
790386	169.9	84.4	90.1	Q
790407	170.5	85.1	93.1	Q
790446	172.6	93	101.3	Q
790521	175	84.8	91.9	Q
790565	171.1	94.4	98.7	Q
790589	173.2	97.8	101.9	Q
790613	175.5	86.1	91.5	Q
790627	173.2	83.2	88.9	Q
790654	173.2	90.5	95.7	Q
790750	174.7	106.6	112.1	Q
790756	173.2	91.8	100.3	Q
790826	168.1	81.4	86.2	Q
790829	173.2	85.4	93.5	Q
790840	170.1	83.9	90	Q
791061	178.3	98.9	103.8	Q
791090	168.7	88.6	95.8	Q
791205	175.2	85.8	90.1	Q
791235	170.4	89.1	94	Q
791240	170.2	96.9	104.2	Q
791296	174.9	89.5	95.8	Q
791356	173	93.8	98.2	Q
791384	169	94.3	100.1	Q
791465	174.4	100.2	105.5	Q
791515	182.2	89.8	95.3	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
791535	171.3	100.9	106	Q
791538	174.1	84	94.5	Q
791564	176.3	90.7	98.1	Q
791625	170.7	90.2	97.8	Q
791657	170.7	86.8	92.7	Q
791712	170	84.2	90.7	Q
791716	173.7	91.3	101.1	Q
791912	174.3	90	97.9	Q
791945	177.7	86.8	92.6	Q
791957	176.7	87.4	93.6	Q
791960	172.9	83.1	87.4	Q
791966	170.4	90.1	98	Q
792077	180.9	97.2	107.9	Q
792101	174.2	87.2	92.7	Q
792106	177.5	84.6	89.4	Q
792113	165.2	89.3	92.9	NQ
792169	179.2	82.4	87.8	Q
792182	175.4	101.9	107.2	Q
792265	175.4	82.8	87.2	Q
792266	171.7	99.2	104.1	Q
792373	168	91.2	96.3	NQ
792465	177.7	89	96	Q
792614	169	81.4	86.8	Q
792629	168.2	89.8	95.9	Q
792788	169.2	85.1	93.7	Q
792835	181.5	91.7	99.9	Q
792971	173.6	94.3	100.9	Q
793175	168.2	92.5	100.1	Q
793196	173.8	93.3	102.6	Q
793260	173.4	94.4	99.4	Q
793280	171.1	90.9	98.2	Q
793318	168.8	87.8	92.9	Q
793344	165.2	97.3	103.7	NQ
793470	168.8	93	98.4	Q
793630	171.3	85	90	Q
793804	177.5	92.7	100.3	Q
793864	175.2	89.5	96.6	Q
793866	171.7	85.5	90.4	Q
793953	171.5	84	88.1	Q
793974	171.6	94.8	100.1	Q
794056	172.8	93.3	101.6	Q
794060	176.6	93.6	97.8	Q
794103	181.7	107.3	114.9	Q
794192	170.5	95.5	103	Q
794241	166	94.4	99.8	NQ
794278	175.8	94.1	100.3	Q
794283	179.4	94.5	98.6	Q
794365	171.6	94.8	102.8	Q
794411	170.6	85.5	94.1	Q
794412	171.6	93.8	101.8	Q
794449	179.1	96.1	106.9	Q
794552	168.8	95.2	100.5	NQ

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
794575	176.6	91.8	97.9	Q
794592	166.7	92.4	96.7	NQ
794617	182.7	95.4	102.9	Q
794729	174	89	94.6	Q
794747	168.3	95.7	102.9	Q
794849	182	93	102.4	Q
794877	166.5	86.6	92.6	NQ
794892	173.1	88.9	96.1	Q
794938	175.2	86.7	92.7	Q
795073	184.9	92.6	101.8	Q
795082	170	87	92.5	Q
795225	174.4	109.5	117.9	Q
795258	178.2	89.5	96.6	Q
795397	179.6	100.1	106.3	Q
795591	176.8	89.9	97.7	Q
795719	173.5	94.7	99.6	Q
795746	173.5	96.3	102.6	Q
795761	180.4	96.4	103.5	Q
795777	167	87.5	92.6	NQ
795823	176.3	84	88.2	Q
795887	182.1	97.8	105.3	Q
795991	173.1	93.2	100.2	Q
796018	171.5	93.9	101.2	Q
796090	167.6	85.7	90.5	NQ
796119	177.3	86.1	94.1	Q
796126	175.8	102.4	107.2	Q
796168	177.9	95.2	102.4	Q
796214	171.4	94.9	100.5	Q
796397	168.2	85.2	96.1	Q
796443	177.7	89.1	93.5	Q
796484	171.3	97	102.9	Q
796508	169.4	85	86	NQ
796566	179.4	100.3	107.7	Q
796613	176.1	96.8	102.4	Q
796619	175.6	102.5	111.4	Q
796706	176.1	84.4	89.5	Q
796711	170.8	91.5	96.4	Q
796747	171.1	92.1	96.7	Q
796765	178	89.9	94.6	Q
796915	169.1	93.4	99.1	Q
796999	181.3	97.1	102.4	Q
797079	173.7	96.5	104.3	Q
797126	171	99.5	109.8	Q
797160	166.4	86.4	98.2	NQ
797298	170.5	84.9	93.6	Q
797299	182	84.7	91.2	Q
797314	175.4	94.9	105.9	Q
797406	168.4	90.3	99	Q
797491	172.4	88.3	95.4	Q
797579	173.9	87.5	94.8	Q
797620	168.1	90.6	98.2	Q
797660	176	83	91.2	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
797663	168.5	98	106.7	NQ
797687	173.1	94.7	104.7	Q
797786	174.7	92.2	101.7	Q
797792	175.8	96.5	101.8	Q
797874	175	86.3	93.3	Q
797877	172.8	91.6	98.5	Q
797913	175.5	93.7	101	Q
797917	171.6	97	104	Q
797977	172	94.5	101.7	Q
797985	175.3	89.3	94.2	Q
797998	170.2	93	97.6	Q
798062	170.9	99.2	104.6	Q
798154	168.3	101.7	106.3	Q
798163	178.1	94.5	106.4	Q
798172	179.3	82.4	92.2	Q
798194	171.9	85.5	91.9	Q
798245	188.4	89.6	95.5	Q
798312	181.4	87.8	93.5	Q
798356	178.9	97.5	106	Q
798366	170	92.4	98.4	Q
798433	171.1	93.3	103.2	Q
798446	168.5	84.9	91.6	NQ
798585	176	94.7	102.1	Q
798631	178.7	84.1	89.4	Q
798765	171.9	83.1	87.8	Q
798802	172.2	83.4	92.6	Q
798871	178.7	87.4	95.3	Q
798936	172.3	88.8	98.7	Q
798951	172.3	89.4	97	Q
798957	173.8	94.3	99.5	Q
798995	177.4	85.5	94.1	Q
798998	173.9	93.9	101.8	Q
799056	181.1	94.8	102.5	Q
799139	175.5	107.5	119.8	Q
799274	172	95.8	101.1	Q
799316	180.5	103.2	111.3	Q
799343	181.6	89.7	98.6	Q
799381	168.2	81.4	86.5	Q
799420	172.8	88.2	95.5	Q
799543	179.8	92.8	99.4	Q
799563	176.6	86.2	90.6	Q
799585	168	86.8	93.3	Q
799620	174.5	91.9	99.1	Q
799876	172.8	91.3	95.5	Q
799912	177.1	91.6	98	Q
799913	177	98.4	103.3	Q
799948	174.6	85.9	92.8	Q
800034	175.3	97.9	103.1	Q
800059	180.8	90.9	96.6	Q
800066	173	99.3	104.9	Q
800159	177.7	95.8	102	Q
800192	172.1	85.7	91.3	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
800194	168.2	87.8	97.3	Q
800424	171.9	88.5	95.3	Q
800525	171.8	82.2	88.4	Q
800568	171.8	93.6	100.4	Q
800646	176.6	99.1	105	Q
800654	170.8	95.1	101.8	Q
800808	164.3	79.6	81.5	NQ
800809	174.2	95.2	101.6	Q
800840	180.4	93.8	100.3	Q
800875	171	98.3	104.1	Q
800930	169.3	95.8	100.2	Q
800932	171.5	85.4	92.8	Q
800999	172.4	83.8	88.9	Q
801003	174	85	89	Q
801025	172.6	94	100.6	Q
801206	174.4	99	104	Q
801291	176	95	103.5	Q
801369	180	83.3	90.1	Q
801465	175	84.7	91.3	Q
801499	176.1	86.9	92.7	Q
801592	170	99.8	106.7	Q
801607	175.5	89	94.5	Q
801682	170.2	96.1	104	Q
801773	173.1	93.1	99.2	Q
801821	183.1	93.2	98.2	Q
801909	172.5	99	107	Q
801927	175	93.9	100.7	Q
802028	172.1	81	87	Q
802029	173.3	83.3	87.9	Q
802037	183.1	94.5	101.7	Q
802038	180.7	89.2	95.1	Q
802121	183.7	86.9	94.6	Q
802129	173.9	98.2	103.7	Q
802219	168.4	84.1	89.5	Q
802268	178.6	97	102.9	Q
802276	174.2	94.6	102.4	Q
802503	173.8	97.7	104.3	Q
802811	173.1	86.9	95.9	Q
802838	177.8	104.4	117	Q
802926	173.7	94.2	100.4	Q
802999	174.2	85.5	91.5	Q
803089	180.5	93	99.8	Q
803209	180.3	89.5	100.4	Q
803245	183	89.8	94.1	Q
803279	170.8	86.2	91.5	Q
803450	168.5	92.4	99.4	Q
803521	174.4	92.1	99.6	Q
803540	173.8	94.9	100.3	Q
803564	175.9	85.1	92.4	Q
803565	179.3	86.1	94.3	Q
803577	171.3	95.3	100.7	Q
803599	172.8	97	105.7	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
803622	174.5	85.8	93.8	Q
803724	173.2	101.6	109.3	Q
803737	175	88.8	98.8	Q
803819	172.2	93.7	98.7	Q
803843	178.8	93.4	97.8	Q
803884	175.7	88.6	96	Q
803931	175	95.5	101.4	Q
803938	174.9	87.4	96.3	Q
803964	170.2	86.6	97.2	Q
804045	172.7	98.2	102.8	Q
804117	174.4	85.5	91.1	Q
804139	182.6	91.9	99.7	Q
804407	178.4	88.5	95.2	Q
804408	180.4	84.2	91.4	Q
804410	178.1	85.9	92.6	Q
804479	172.4	88.6	94.6	Q
804522	172.4	83.3	89.4	Q
804547	178.7	94	106	Q
804605	165.4	88.4	95.1	NQ
804629	183	89.1	96.6	Q
804649	179.2	97.1	106.1	Q
804681	177	89	95.2	Q
804728	178.1	91.8	100.1	Q
804743	172.1	81.2	85.6	Q
804821	176.6	88.3	98.4	Q
804839	177.2	91	96.5	Q
804918	189.5	91.7	96	Q
804952	177	85.8	91.3	Q
805023	174	84.5	91.8	Q
805134	171.8	92.9	96.9	Q
805164	172	83.8	88.9	Q
805290	171.4	88.6	95.3	Q
805294	169.5	94.2	99.3	Q
805306	180.1	97	102	Q
805377	168.3	78.8	80.7	NQ
805455	189	103	109.4	Q
805539	179.3	105.3	110	Q
805638	170.2	81.2	87.2	Q
805645	183.4	85.3	90.5	Q
805728	174.7	88.3	96.5	Q
805761	172.2	94.6	100.9	Q
805815	170.2	97.4	102.6	Q
805859	169.1	95.4	100.6	NQ
805866	183.9	96.3	105.8	Q
805878	173.6	95.7	108.6	Q
806081	176.8	95.9	100.2	Q
806184	173.4	93	101.3	Q
806279	179.2	89.1	96	Q
806292	178.2	84.5	91.1	Q
806370	178	86.8	92.5	Q
806432	173	95.6	103.5	Q
806441	173.2	95.3	103.7	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
806489	169	86.2	91.6	Q
806492	173.6	83.6	89	Q
806624	175	91.1	99.1	Q
806679	174.4	100.9	111.6	Q
806819	179	98.3	104.6	Q
806874	173.9	93.6	98.4	Q
806944	170.6	87.1	96.2	Q
806988	173.9	92.1	99.5	Q
806993	172.5	86.1	93.6	Q
807157	176.4	93.4	103.5	Q
807198	170.3	89.6	94.1	Q
807202	176.6	85.7	90.4	Q
807206	176.8	93.3	100.4	Q
807213	174.3	87.6	92.2	Q
807224	180.4	98.1	106.9	Q
807225	170.2	81.4	88.3	Q
807240	176.2	89.8	94.6	Q
807299	169.7	90.3	99.3	Q
807378	182	98	105	Q
807457	171.2	83.8	90.1	Q
807465	170.6	84.1	89.1	Q
807486	179.1	85.8	90.1	Q
807510	178.2	96.2	104.7	Q
807511	172	97.2	105	Q
807531	174.5	82.5	86.7	Q
807607	172.2	94	99	Q
807722	168.6	100.5	107.3	NQ
807938	169	81.3	86.6	Q
808091	175.2	92	99.8	Q
808124	172.9	88.3	96.1	Q
808145	175.6	92.2	98.9	Q
808180	170.5	81	86.4	Q
808220	169.8	91.9	96.3	Q
808250	167.2	86.5	92.1	NQ
808265	171.8	97.3	105.1	Q
808307	174.4	90.9	98.8	Q
808332	170.3	87.7	95	Q
808355	179.1	92.1	100.7	Q
808365	174.7	90.8	97.9	Q
808454	180.4	94.3	102.8	Q
808493	175.8	89.9	96.9	Q
808520	180.2	94	99.5	Q
808545	178.8	101.4	108.6	Q
808560	174.8	98.2	104.3	Q
808567	178.5	73.7	81.8	NQ
808720	183.5	88.7	94.5	Q
808734	176.3	83.3	93.3	Q
808783	173.8	88.3	92.3	Q
808795	181.2	98.5	104.9	Q
808811	174.1	97.3	107.2	Q
808897	175.4	90	95.1	Q
808907	180.7	95.7	101.6	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
808934	166.6	87.5	94	NQ
809001	176.2	100	108.8	Q
809107	193.3	104.3	113.9	Q
809122	176.3	89.3	97.2	Q
809130	175.2	89.8	96.8	Q
809161	179.3	85.2	91.2	Q
809203	171.7	97.2	103.8	Q
809270	169.2	95	100.4	Q
809304	176.3	95.5	101.9	Q
809323	176	89.5	102.3	Q
809387	168.6	81.7	88.1	Q
809423	179.7	93.7	101.5	Q
809559	179	93.9	101.7	Q
809624	183.8	89.7	96.1	Q
809656	168.2	83.6	89.2	Q
809661	172.1	91.2	97.5	Q
809741	176.3	93.1	100.3	Q
809770	174.5	87.5	96.1	Q
809805	186.4	93.7	100.3	Q
809853	177.7	86.4	94.3	Q
809890	174.1	99	104	Q
810048	179.1	94.7	99.7	Q
810110	174.8	84.6	89.7	Q
810139	172.8	89.4	94.7	Q
810226	175	84.4	89.5	Q
810265	174.4	92.1	98.3	Q
810304	178.9	89.5	96.6	Q
810341	181.6	93.1	101.3	Q
810458	170	84.9	91.1	Q
810478	172.8	99.7	107.1	Q
810588	172.1	92.8	98	Q
810614	169	84.1	92	Q
810636	174	83.6	88	Q
810637	163.7	91.2	98.1	NQ
810718	173.5	89.3	94.1	Q
810751	177.5	103.5	110.2	Q
810948	172.5	100.1	105	Q
810968	168.5	90.4	95.7	NQ
811017	170.7	81.1	86.1	Q
811023	172.5	93.1	98.8	Q
811024	169.4	91	96.2	Q
811159	173.9	85.9	94.2	Q
811249	166.1	85.7	91	NQ
811282	184.6	96.8	102.9	Q
811319	174.4	88.3	98.5	Q
811504	171.8	92.8	100.5	Q
811510	179.7	88.8	96.3	Q
811538	170.1	90.4	95.3	Q
811542	171.6	83	89	Q
811586	173.5	87	95.2	Q
811624	172.3	89.8	97.5	Q
811750	175.7	90.1	96.8	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
811751	173.6	97	101.1	Q
811759	171.8	97.9	106.1	Q
811762	177.4	100.9	106.1	Q
811773	183.2	83	90.5	Q
811908	174.1	101.3	110.9	Q
811919	168.2	84.2	90.8	Q
811932	169.8	85.1	93.8	Q
811935	172.6	86.6	94.6	Q
811946	172.7	83.2	88.7	Q
811960	166.6	83	87.5	NQ
812219	174.6	84.2	89.4	Q
812222	172.4	90.2	95.3	Q
812251	172.9	89.6	101.2	Q
812392	171.1	85.5	92	Q
812654	170.8	91.7	97.8	Q
812749	182.4	96.9	105.6	Q
812766	165.5	91.2	96.5	NQ
812813	181.2	93.7	99.6	Q
812851	171.3	103.4	112.5	Q
812922	179.3	87.5	95.6	Q
812932	171	88.7	97.4	Q
813069	174.2	104.8	110.3	Q
813173	174.1	88.9	94.2	Q
813191	165	86.6	91.3	NQ
813264	173.3	83.3	91.5	Q
813311	173.2	88.6	93.6	Q
813474	169.1	96.3	104.5	Q
813498	168.3	87.7	92.5	NQ
813506	168.8	87	92.5	Q
813641	182.8	89.1	95.1	Q
813925	178.7	100.8	107.6	Q
813940	168.7	95	100.8	Q
814113	179.5	86.1	92.4	Q
814172	171.9	83.1	88	Q
814211	180.7	94.4	103.6	Q
814390	181.4	92.1	99.6	Q
814400	173.6	85	92.9	Q
814524	181.3	93.5	99.1	Q
814590	178.9	83.5	89.2	Q
814681	169.4	87.7	94.5	Q
814718	176.6	101.8	109.3	Q
814733	172	93.8	100.4	Q
814738	173.5	101	106.3	Q
814897	174.6	90.9	100.7	Q
814996	180.5	91.5	97.9	Q
815033	165.8	91.5	99.7	NQ
815066	169.7	98.5	103.1	Q
815136	174.6	84	89.1	Q
815145	184.1	95.2	102	Q
815283	179.4	93.1	97.9	Q
815474	170.1	93.6	100.4	Q
815490	172.8	85.1	91.3	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
815557	170.6	84.6	91.3	Q
815687	173.1	87.9	92.3	Q
815696	170.9	83.2	87.2	Q
815858	177	81.3	85.4	Q
816016	177.2	99.4	104.5	Q
816111	177.1	93.5	102.5	Q
816126	178.5	94.7	102.3	Q
816143	172.5	95.9	103.2	Q
816161	180.2	90.2	99.7	Q
816284	184.8	87.5	95.3	Q
816300	170.3	100.3	107.1	Q
816471	170.6	84.9	90.6	Q
816474	169.2	90.3	96.8	NQ
816506	176.3	89.2	94.7	Q
816649	172.6	84.2	91.8	Q
816733	182.6	106.7	113	Q
816734	172.4	95.1	100.8	Q
816793	176.4	89.7	94.7	Q
816944	169.3	101	109.7	Q
817171	178.7	92.1	103	Q
817317	180	97.2	102.8	Q
817330	176.4	96.8	102.6	Q
817368	171.1	96.7	105.1	Q
817467	165.4	83.9	88.8	NQ
817618	186.3	91	96.8	Q
817635	175.9	94	103.6	Q
817681	181.4	88	93.2	Q
817692	170.2	83	88.3	Q
817736	180.9	89	94	Q
817855	169.1	97.9	103.8	Q
817891	170.7	83.4	88.4	Q
818003	170	92.1	97.3	Q
818061	172.3	89.9	94.3	Q
818171	172	93.8	100	Q
818226	167.3	82.7	87.4	NQ
818240	179.8	98.7	108.1	Q
818301	182.5	85.7	89.9	Q
818484	175.6	105.3	110.2	Q
818492	172.7	90.1	98.1	Q
818553	173.3	88.1	96.3	Q
818581	170	97	103	Q
818674	176.7	85	91	Q
818783	183.1	88.3	94.9	Q
819051	172.5	84.6	88.8	Q
819052	168	83.3	88.7	Q
819094	176.5	96.1	107.6	Q
819133	173.4	85.5	90	Q
819176	172.1	97.9	102.6	Q
819301	172.2	89.9	96.5	Q
819364	168.2	83.6	84.9	NQ
819396	171.6	92.6	96.6	Q
819469	171.6	89.5	97.7	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
819471	181.6	87.9	94.1	Q
819521	181.3	96	104	Q
819522	170.3	96.7	102.9	Q
819596	170.6	91.2	96.5	Q
819690	171.6	97.8	103.6	Q
819736	170.5	93.1	97.5	Q
819780	175.3	94	101.8	Q
819792	171.4	92.5	101.5	Q
819819	180.3	92	97.1	Q
820107	170.9	83	89.4	Q
820120	180.5	102.9	113.8	Q
820233	189.3	97.2	102.2	Q
820292	174.2	91.1	96	Q
820379	179.8	94.9	102.7	Q
820434	173.6	92.2	99.7	Q
820459	166.2	86.8	91.6	NQ
820608	181.7	95.7	108.3	Q
820758	173.3	106.5	116.2	Q
820766	175.4	97.3	104.8	Q
820808	173.7	85	90	Q
820817	174.1	85.9	94	Q
820859	170.9	91.7	99.6	Q
820916	168.7	88.8	97.3	Q
821003	173.1	86.9	92.9	Q
821349	170.4	85.9	92.2	Q
821448	173.7	87.2	97.9	Q
821476	170.2	81	86.4	Q
821582	177.6	99.5	106.6	Q
821651	175.7	94.9	102.1	Q
821681	169.4	85.6	90.2	Q
821718	168.1	88.8	95.8	Q
821777	168	90.1	100	Q
821876	175	87.3	94.9	Q
821942	173.4	91.1	99.4	Q
822130	170	83.4	87.9	Q
822138	169.2	95.9	100.4	Q
822146	175.1	83.9	88.6	Q
822204	170	90.8	95.2	Q
822322	174	90.3	99	Q
822408	171.2	115.3	120.9	Q
822490	175.6	88.9	96.4	Q
822545	174.5	105	114.9	Q
822607	179.9	97.7	106.4	Q
822618	189.8	86.2	92.6	Q
822677	173.7	93.9	101.9	Q
822692	173	86.1	97.3	Q
822726	179.3	83.6	89.6	Q
822767	170.6	90.1	96.5	Q
822820	176.3	87.6	99.7	Q
822955	172.2	92.5	100.6	Q
822978	170	81.4	85.7	Q
823052	166.6	92.9	97.4	NQ

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
823365	176	86.1	94.2	Q
823434	168.8	93.4	97.6	NQ
823446	172.8	99.8	109.1	Q
823448	171	83.1	88.1	Q
823514	171.7	92.7	97.1	Q
823528	178.1	92.7	99.8	Q
823552	170.3	86.1	91	Q
823789	184.9	91.2	95.6	Q
823811	182	81.1	87	Q
823814	173.6	84	90.7	Q
823836	173.6	84.1	89.8	Q
823914	170.7	85.3	92	Q
824075	178.6	96.1	102	Q
824132	172.8	92.8	97.1	Q
824314	180.6	96.3	103.6	Q
824359	171.1	92	98.9	Q
824418	173.4	86.8	94.8	Q
824779	173.2	91	96.8	Q
824823	172.6	101.1	109	Q
824952	182.5	89.6	95.4	Q
824990	168.7	86.6	91.3	Q
825105	181.8	82.9	87.1	Q
825188	176.3	100.1	105.7	Q
825227	180	82	88.4	Q
825233	167	92.9	98.6	NQ
825447	167.5	89.7	99.7	NQ
825708	171.8	86.1	90.7	Q
825729	174.5	89.1	96.2	Q
825962	175.1	83.5	88.8	Q
826050	172.1	90.1	97.9	Q
826132	187.4	92.5	102.7	Q
826159	173.5	83.6	89.4	Q
826195	173.7	88.8	95.3	Q
826217	182.6	90.7	96.3	Q
826261	168.9	92.7	99.1	Q
826273	177.4	100.3	106.5	Q
826340	172.4	94.9	99.3	Q
826372	168	85.9	93.6	NQ
826382	179.2	87.2	94.9	Q
826410	173.1	87.1	92.6	Q
826666	175	91.6	98.8	Q
826756	170.7	89	95.8	Q
826782	167.6	98.3	106.4	NQ
826812	168.3	98.6	102.7	Q
826835	175.6	85.6	90.9	Q
826847	169.2	88	94.2	Q
826898	179.6	82.9	87	Q
826942	176.7	88.5	93.8	Q
827106	169.4	90.7	95.1	Q
827113	172.3	91.1	95.8	Q
827138	176.2	90.7	100.1	Q
827154	171.4	87.9	93.8	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
827307	178	91.1	98.1	Q
827336	170.4	83.4	90.5	Q
827341	174.2	90.4	95.3	Q
827405	167.2	82.7	87.3	NQ
827568	180	95.5	103.9	Q
827588	170.5	94.2	104.1	Q
827611	176.8	85.3	90.7	Q
827615	174.4	94.3	100.1	Q
827695	170.2	95.6	100.9	Q
827709	179.1	91.6	99.4	Q
827923	170.3	86.5	95.4	Q
827929	170.8	88.6	95	Q
827989	170.9	91.1	95.7	Q
828018	173.4	93.3	100.1	Q
828045	179	94.1	100.9	Q
828071	172.9	84.5	94.2	Q
828088	170.7	99.2	112.1	Q
828204	176.6	103.6	110.6	Q
828245	168.1	96	107.6	NQ
828357	170.1	96.2	103.3	Q
828382	192.4	87.8	97	Q
828473	178.2	100	107.2	Q
828484	171.8	90.5	98.3	Q
828491	168	91.2	99	Q
828538	172.5	90.6	100.3	Q
828678	171.5	98.8	104.1	Q
828712	172.6	96.5	100.9	Q
828773	171.5	83.2	89.5	Q
828842	178.6	83.5	90.5	Q
828885	170.2	98.1	102.7	Q
829051	176.8	93.9	105	Q
829090	170.5	93.3	100	Q
829123	169	83.4	86.7	NQ
829322	175.3	93.9	100.8	Q
829400	170.5	99.5	104.1	Q
829463	170.2	88	93	Q
829474	177.5	81.6	88	Q
829485	182.6	93.7	105.2	Q
829512	171.3	89.5	95.2	Q
829562	177.5	83.3	91.8	Q
829566	166.1	88.7	94.8	NQ
829745	168.9	95.5	100.2	Q
829771	182.7	91.5	97.1	Q
829829	172.6	95.8	101.8	Q
829879	178.5	92.9	102.8	Q
829938	178	85.2	90.6	Q
829963	179.5	85.5	94.5	Q
830077	178.3	98.9	105.5	Q
830213	177.2	85.8	91.2	Q
830378	177.7	95.7	101.2	Q
830412	171	85.2	91.6	Q
830432	166.6	88.7	89.2	NQ

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
830502	175.1	83.2	90	Q
830547	175.2	91.3	98.5	Q
830561	184.1	99.3	106.1	Q
830564	175	80	85	NQ
830637	172.6	92.6	100	Q
830681	170.9	85.2	91.6	Q
830888	184	100.9	108.9	Q
830907	176.4	83	87.5	Q
830947	171.9	99.8	105	Q
831025	175.3	96.8	102.5	Q
831076	175.6	84.2	89.5	Q
831206	168.7	89.9	94	Q
831209	169.1	86.4	93.5	Q
831210	179	90.8	97.1	Q
831230	172.1	95.6	102.4	Q
831261	177.5	96.3	101.8	Q
831338	168.3	84.6	93.9	Q
831364	174.7	87.5	97.9	Q
831386	174.8	106.7	112.6	Q
831520	173.1	88.5	93.5	Q
831649	187.4	83.1	88.2	Q
831697	170	89.5	101	Q
831700	178.8	100.1	109.6	Q
831709	177.4	93	101	Q
831742	182.9	90	96.5	Q
831784	175.3	84	92.4	Q
831825	170.8	89.9	95.8	Q
831877	170.1	89.1	94.8	Q
831952	173.3	91.4	100.2	Q
831985	184.8	85.7	95.7	Q
832106	178.1	94.7	101.1	Q
832350	171.5	106	111	Q
832369	177.4	88.5	94.8	Q
832423	175.9	84.2	89.4	Q
832504	171.7	96.2	101.3	Q
832513	170	87.1	91.4	Q
832582	176	89.6	96.4	Q
832597	170.5	93.8	100.8	Q
832612	173.9	91.8	95.8	Q
832656	180.9	87.8	96.5	Q
832670	170.7	89	94.3	Q
832779	170.8	96	100.4	Q
832828	172.3	87	93.7	Q
832840	173.5	101.1	108	Q
832856	172.5	95.6	100.7	Q
832888	171	86.8	94.5	Q
832916	170.8	93.1	97.3	Q
832968	176.9	99.4	104.4	Q
833049	176.8	94.4	105.8	Q
833065	169.3	85.4	92.1	Q
833084	180.6	94.4	100.7	Q
833106	175.9	82	84.7	NQ

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
833133	170.9	87.1	96.3	Q
833139	170.1	90.8	95.8	Q
833224	185.4	88.5	98.7	Q
833239	172.1	93	98.8	Q
833242	172.6	81.5	86.5	Q
833449	166.7	84.1	90.1	NQ
833476	170.8	92.2	101.2	Q
833491	169.6	87	92	Q
833569	174.4	99.5	107.2	Q
833659	178.5	104.7	109.2	Q
833681	173.8	93.4	99.5	Q
833700	174.9	83.7	89.4	Q
833805	174.1	89	96.1	Q
833906	179	85.5	90.2	Q
834005	172.7	88.5	92.5	Q
834082	176.7	87	91.1	Q
834156	175.1	98.9	105.6	Q
834175	173.8	87.3	97.7	Q
834216	177.2	89.4	98.7	Q
834240	179.5	87.1	93.2	Q
834243	178.7	91.3	99.5	Q
834290	172.2	83.4	90.3	Q
834377	182.2	100.7	107.1	Q
834442	176.7	108.3	113.4	Q
834453	175.9	89.3	99.1	Q
834479	170	86	92.6	Q
834529	190.1	103.4	111.1	Q
834664	168.6	90.9	97.7	Q
834739	171.7	81.3	87.2	Q
834744	182.4	83.7	88.8	Q
834876	178.5	91.8	96.8	Q
834949	174.7	85.1	91.2	Q
835046	178	96.9	106.5	Q
835080	176	87.2	92.2	Q
835085	183.6	91.7	100.8	Q
835102	174.8	110.1	114.3	Q
835125	171.6	96.8	104.4	Q
835259	187.6	94.4	101.8	Q
835300	180	95	100	Q
835328	174.8	100.1	105	Q
835366	173.8	89.8	97	Q
835377	182.9	94.4	102	Q
835398	168	82.7	87.7	Q
835404	185.3	88.9	96.4	Q
835467	170.7	95.4	100.6	Q
835469	169.2	88.9	96.1	NQ
835497	177.9	87.7	95.8	Q
835515	182.5	81.6	87.3	Q
835622	172	89.7	94.5	Q
835730	176	94.5	100.3	Q
835762	172.8	92.4	99.9	Q
835786	176.8	97.9	104.8	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
835791	169	81.4	87.1	Q
835891	172.8	89.6	95.1	Q
835904	177	88.6	94.4	Q
835994	170.7	91.9	97.9	Q
836095	174.2	84.7	89.9	Q
836173	180.3	96.1	103	Q
836180	168	87.8	94.7	Q
836195	177.3	98.2	109.6	Q
836231	178.4	97.2	101.8	Q
836239	172.4	93.4	101.5	Q
836277	177.4	91.3	98.3	Q
836302	175.2	78.3	82.1	NQ
836371	175.7	93.5	98.7	Q
836521	173.5	92.5	98.2	Q
836599	179.1	97.9	105.4	Q
836642	176.5	98.1	105.9	Q
836737	178.1	89.5	94.1	Q
836838	173.7	85.9	91.5	Q
836857	183.9	90.4	98.5	Q
837002	172.7	89.8	94	Q
837024	171.4	93.3	99	Q
837222	169.6	84.6	91.6	Q
837229	177.3	91.6	97.9	Q
837232	175.9	94.8	101.9	Q
837239	170.4	90.8	98.9	Q
837240	180.3	89	100	Q
837285	168.1	97.5	104.2	NQ
837310	176.5	89.4	96.6	Q
837466	176.2	83.3	87.6	Q
837582	171.9	90.5	97.4	Q
837683	176.1	84.7	92.6	Q
837771	171.2	87.5	95.3	Q
837993	168.9	86.9	93.1	Q
838016	177.9	83.2	90.6	Q
838110	171.8	89.2	97.7	Q
838136	168.3	91.5	97.2	Q
838137	170.8	87.9	93.8	Q
838305	183	89.5	99.9	Q
838389	174.4	86.1	93.3	Q
838550	171.6	96	102.1	Q
838600	174.5	98	105.2	Q
838658	173.4	93.1	101.6	Q
838743	180.1	90.1	96.9	Q
838804	174.4	88	94.4	Q
838876	170.9	85.5	91.3	Q
839000	174	83.6	90.1	Q
839043	171.2	99.7	106.7	Q
839061	173.3	81.1	86.4	Q
839110	179	86.2	93.8	Q
839140	175.7	83.1	87.8	Q
839164	182.1	91	96	Q
839166	169.6	90.4	97	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
839287	172.1	89	93.7	Q
839370	178.5	93.2	99.4	Q
839382	186.6	86.9	93.9	Q
839423	175.4	95.5	104.8	Q
839464	172.8	91.8	99.8	Q
839548	168.6	85.8	91.1	Q
839575	174.5	86.8	91.3	Q
839669	179.1	95.1	100.4	Q
839712	168.1	92	97.6	Q
839739	174.1	95.6	100.9	Q
839745	170.4	83.2	91.3	Q
839777	175.8	82.8	88.5	Q
839833	171.9	98.5	108.5	Q
839843	179.7	90.8	98	Q
839864	169.9	86.9	92	Q
839887	180.8	94.4	101.5	Q
839896	168.5	83.4	89.3	Q
839922	172.3	94.5	100	Q
840021	179.5	85.7	92.2	Q
840037	173.4	95	100.1	Q
840051	185.9	97.6	103.2	Q
840170	172.3	101.3	110.7	Q
840192	170.6	96.8	101.8	Q
840237	170.7	86.5	91	Q
840243	179.5	92.3	99.9	Q
840260	170	86.5	93.8	Q
840288	169.2	89.1	97.5	NQ
840379	182.1	86.8	91	Q
840428	176	93.8	99.6	Q
840706	174	91.5	99.8	Q
840788	174.4	93.1	101	Q
840816	174.1	99.9	105.1	Q
840832	178.5	102.2	109.2	Q
841031	179.2	95.2	100.1	Q
841154	178.2	89.5	100.5	Q
841273	170.3	96.6	104.2	Q
841348	169.2	92	97.8	NQ
841408	173.4	83.9	89.9	Q
841442	170.5	84.7	93.6	Q
841603	171.9	103.3	107.6	Q
841610	172.9	84.8	89.2	Q
841661	176.6	97.3	104.3	Q
841702	170	86	92	Q
841708	170.1	90.1	95.2	Q
841709	170.7	94.8	102.9	Q
841735	166.5	104.4	109.4	NQ
841764	167	90.5	97.9	NQ
841879	165.9	94.5	100.2	NQ
841933	179	100.1	105	Q
841954	168	83.1	91.3	Q
841961	174.4	86.8	91.7	Q
842279	173.1	88.5	97.6	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
842551	168.7	93	98.5	Q
842567	172.2	88	98.3	Q
842569	173.9	109	113.5	Q
842570	186	97	105	Q
842659	179.8	87.4	99.6	Q
842734	171.6	87.2	94.2	Q
842751	169.4	84.5	90.4	Q
842902	171.5	87.8	96.5	Q
842968	181.1	94.2	100.5	Q
843048	179.9	92.3	98.1	Q
843100	176.6	98.1	103.6	Q
843351	175.1	87.9	94.6	Q
843494	175.9	88.6	94.9	Q
843495	173.3	105.2	112.1	Q
843504	180.6	94	102.9	Q
843551	174.8	105.2	109.6	Q
843638	175.6	93	99.3	Q
843723	169.6	93.4	100.1	Q
843740	179.9	98.8	106.5	Q
843839	176.1	84.5	91	Q
843860	174.9	88.8	97.3	Q
843872	176	81.9	91.7	Q
843972	177.5	96	103.1	Q
844008	173.3	84.9	93.5	Q
844094	180.1	84.3	95.7	Q
844212	175.2	88.9	100.9	Q
844217	172.1	95.4	101.4	Q
844364	178.1	102.5	110	Q
844441	173	89.6	97.1	Q
844529	176.5	96	100.8	Q
844541	168.9	90	96.8	NQ
844563	181.8	92.7	98.4	Q
844636	173.3	86.5	90.6	Q
844695	188.3	97.1	105	Q
844784	169.3	86.5	92.9	Q
845013	175.5	91.1	100.6	Q
845115	173.1	81.3	88	Q
845204	172.2	87.4	94.4	Q
845264	181.8	95.4	104.2	Q
845383	170.6	98.3	104.7	Q
845735	175.9	86.3	93.6	Q
845740	180.4	91.6	100.9	Q
845820	178.9	99.1	103.7	Q
845825	170	84.1	89.7	Q
845858	180.4	92.4	100.6	Q
845926	171.3	91.9	96.9	Q
845980	184.7	98.7	106.1	Q
846147	171.7	90.2	97.8	Q
846216	183	84.9	89.7	Q
846423	183	82.9	91.9	Q
846529	172.5	85.4	90.3	Q
846697	172.1	86.3	90.6	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
846775	181.6	99.8	105.5	Q
846809	175.1	97.5	105.8	Q
846835	189.4	86.6	94.1	Q
846854	175.2	94.2	101.5	Q
847258	183.2	90.3	96.5	Q
847278	169.5	100.1	106.7	Q
847288	171.2	85.4	89.5	Q
847305	186.3	105.2	113.3	Q
847315	173	95.9	102.9	Q
847340	176.8	101.5	108.8	Q
847485	166.9	87.4	94.2	NQ
847553	171.4	91.1	96.5	Q
847570	173.9	86	93	Q
847657	177.1	96.5	101.4	Q
847666	176.1	84.1	88.8	Q
847675	168.7	85.7	92.5	Q
847725	173.3	100.2	107.1	Q
847760	184.8	94.4	104.1	Q
847816	176.8	85.8	94.4	Q
847929	171.9	101.7	109.1	Q
848009	169.2	95.4	99.6	Q
848047	177.2	93.3	97.5	Q
848082	173.3	90	96.2	Q
848092	179.2	91.7	100.7	Q
848110	176.6	84.7	90.7	Q
848120	174.2	99.5	105.3	Q
848174	171.8	88.1	93.2	Q
848201	174.8	84.3	92.6	Q
848270	173.5	90.1	96.9	Q
848289	173.6	98.6	104.1	Q
848351	165	80.1	85.5	NQ
848419	173.4	102.8	108.2	Q
848483	171.1	101.9	106.5	Q
848685	167.2	94.2	101.9	NQ
848806	168.3	81.2	88.3	Q
848876	176.2	89.2	96.3	Q
849042	178.1	93.2	99.3	Q
849047	174.9	96.8	101.5	Q
849197	171.9	95.1	99.9	Q
849225	170.7	95	104.8	Q
849233	172.6	90.7	100.7	Q
849278	168	93.9	103.5	Q
849442	183.4	84.7	90	Q
849548	169.2	90.6	95.7	NQ
849585	175.4	84.4	92.7	Q
849712	170.4	88.7	95.6	Q
849803	173.8	94.1	98.2	Q
849864	170.7	91.7	97.7	Q
849954	170.3	88.5	94.4	Q
849964	173.2	86.7	91.1	Q
849977	168.9	81.1	86.9	Q
850024	179.2	95.7	103.2	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
850206	170.2	92.2	106.5	Q
850402	171.1	89.5	95.9	Q
850428	180.6	92.7	99.7	Q
850625	165.5	89.8	93.7	NQ
850832	175.2	83	87	Q
850851	170.1	89.9	94.9	Q
850999	171.7	87.4	94.9	Q
851034	171.1	81.8	89.2	Q
851138	180	104.4	109.5	Q
851165	173.3	88.4	97.9	Q
851380	172	83.1	88.3	Q
851388	171.6	87	95.1	Q
851521	175.2	91.6	97.1	Q
851622	169.2	89.3	97.3	Q
851796	168.8	85.6	90.4	Q
851888	168.8	88.8	98.6	NQ
851997	167.2	93.4	97.8	NQ
852038	171.3	89.5	99.1	Q
852211	172	88.2	92.5	Q
852216	185.4	89.4	94.7	Q
852240	171.1	93.4	99.8	Q
852278	174.1	93.4	99.2	Q
852343	170.3	84.1	88.6	Q
852420	184	94.9	102.4	Q
852505	189.8	98	103.7	Q
852611	186	86.6	95.1	Q
852679	173	83.7	89.6	Q
852836	178	84.2	92.5	Q
852967	168.3	86.2	91.9	Q
853016	175.2	82.7	90.3	Q
853072	178.6	95	103.8	Q
853331	170.1	86.9	92	Q
853381	177.2	95.1	100.7	Q
853391	166.8	94.6	101.7	NQ
853501	169.1	85.2	90.5	NQ
853591	171.1	99.5	104.3	Q
853642	171.1	101.9	114.2	Q
853711	170.7	85.9	92.1	Q
853751	172.3	90.8	98.1	Q
853869	178.1	83.8	89.9	Q
853970	174.5	87.7	93.6	Q
854128	187.7	88.4	95.1	Q
854227	180.4	94.5	98.6	Q
854504	178.8	88	96.9	Q
854555	173.5	89.1	94.2	Q
854704	177.5	91.4	99.1	Q
854711	180.1	85.1	90	Q
854807	174.8	94.7	102.3	Q
854810	171.8	91.9	98.5	Q
854816	173.9	84.3	91.1	Q
854849	173.5	96.3	104.3	Q
854882	172	83.2	87.3	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
855008	174.3	94.4	102	Q
855053	170.7	84.5	88.6	Q
855063	163.3	100.7	108.3	NQ
855077	179.5	88.9	95.2	Q
855386	169.1	94	99	Q
855448	175.5	83.2	87.4	Q
855970	169.3	88.3	94.8	Q
856044	181.6	87.7	96.5	Q
856046	177.9	94.7	102.9	Q
856055	175.5	97.6	106	Q
856133	175.2	85.6	91.6	Q
856232	178.4	83.2	90.3	Q
856622	183.5	82.6	90.2	Q
856670	171	88.6	97	Q
856715	183.3	94	101	Q
856777	168.1	81.2	85.6	Q
856837	173.5	89.7	99.6	Q
856869	168.2	83.3	88.1	Q
856975	172.9	88.6	93.1	Q
857006	182.8	102.6	107.5	Q
857161	174.3	84.1	90.1	Q
857164	176.8	84.1	90.7	Q
857222	171	83.8	89.4	Q
857341	169.4	94	98.5	NQ
857484	174.4	85.4	94.8	Q
857571	171.7	90	95.1	Q
857745	172.5	90.7	99	Q
857977	170	83.5	87.6	Q
858035	169.1	106.6	114.2	Q
858102	184.7	104.9	111.2	Q
858163	179.5	97.7	102.5	Q
858220	169.3	83	88.9	Q
858331	175.6	85.5	93.2	Q
858403	172.1	83.8	90.4	Q
858596	171	92.8	99.6	Q
858677	175.4	99.2	110	Q
858746	168	97.9	107.4	Q
858757	175.4	89.1	95.4	Q
859157	178.3	89.5	96.8	Q
859205	170	89.9	95.3	Q
859409	170.7	94.9	99.4	Q
859465	183.2	87.7	92.6	Q
859482	175.5	98.4	109.3	Q
859576	166.6	100.3	107.9	NQ
859598	169.5	90.1	94.5	Q
859665	174.1	89	97.8	Q
859706	172.6	83.8	89.3	Q
859746	174	97.9	102.5	Q
859830	169.5	91	96	NQ
860032	171.1	93.5	98.3	Q
860131	174.1	81.2	86.9	Q
860373	184.9	91.1	96.4	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
860376	172.8	88.3	92.6	Q
860468	177.3	95.5	100	Q
860521	176.6	93.9	103.2	Q
860712	182.6	87.4	95.4	Q
860881	168.6	88.7	92.7	Q
860940	173.6	94.1	99.4	Q
860964	175.4	90.5	97.3	Q
861126	175.6	86.9	93.9	Q
861325	175.5	98.1	103.4	Q
861367	170	82.4	89.7	NQ
861449	174	100.6	108.9	Q
861456	172.6	89.4	97	Q
861460	166.6	84.7	95.3	NQ
861490	165.2	92	97	NQ
861572	170.6	89.9	95.4	Q
861870	177.9	87	94.4	Q
861886	170.1	95.3	102.1	Q
861928	167.8	95.1	103.6	NQ
862012	170.8	86.9	93.4	Q
862066	174.9	96.5	104.3	Q
862130	170.3	90.3	96.2	Q
862229	170.7	84.7	95.4	Q
862306	176.3	88	94.9	Q
862458	172.2	82.2	87.8	Q
862526	180	84.4	91.2	Q
862549	174.4	95.9	100.9	Q
862652	166.6	85.2	89.2	NQ
862790	171.8	83.2	90	Q
862937	175.4	85.5	92.1	Q
863152	175.5	86.7	91.5	Q
863420	168.9	87.7	96.4	NQ
863487	180.6	94.1	100.7	Q
863840	171.6	84.8	89.4	Q
864028	182.4	85.9	92.1	Q
864090	171	91.3	97.8	Q
864098	183.7	103.4	109.4	Q
864177	176.1	92.4	99.2	Q
864463	188.6	102.1	110.5	Q
864543	182.8	87.6	99.1	Q
864572	176.4	96	105.6	Q
864635	168.7	89.1	94.8	Q
864700	174	89.1	97	Q
864723	169.4	86.6	91.3	Q
864772	169.3	84.6	91.4	Q
864835	170.4	91.2	96.4	Q
864837	184	83.9	93	Q
865062	190.2	88.3	99.6	Q
865098	184.3	96.1	106.4	Q
865099	170.3	90.7	99.1	Q
865458	171.9	91.5	101	Q
865800	176.1	88.9	96.7	Q
865830	177.4	96.2	105.1	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
865866	182	82.2	87.1	Q
865880	188.5	105.4	109.5	Q
865915	172.5	90.5	95.2	Q
866126	175.4	89.5	94.2	Q
866342	172.5	102	107.8	Q
866543	173.5	91.1	96.6	Q
866729	179	96.8	103.9	Q
866747	173.6	97.8	106.2	Q
866789	173.3	83.1	85.3	NQ
866910	173.8	90.9	100.9	Q
866984	178.9	87.9	94.7	Q
867030	175.8	100.9	107.2	Q
867043	185.5	90.6	100.1	Q
867288	168.2	86.8	91.3	NQ
867334	176.2	93.4	100.3	Q
867367	180.8	93.9	100.7	Q
867396	170.5	93.9	100.8	Q
867565	170.4	83.9	91	Q
867705	183.7	93	98.5	Q
867760	177.2	95.5	102.8	Q
867956	183.2	94.5	99.8	Q
867990	169.9	92.8	97.6	Q
868167	177.3	84.5	95.7	Q
868168	173.2	91.8	97.1	Q
868314	178.1	83	87.8	Q
868632	182.5	96.7	104.3	Q
868700	172.6	84.6	91.8	Q
868905	180.3	103.9	111.6	Q
869016	182.4	98	102.3	Q
869038	175	98.5	104.2	Q
869131	177.7	96.7	102.9	Q
869142	175.5	95.2	99.5	Q
869217	181.4	95.3	105.9	Q
869290	177.8	88.3	94.1	Q
869318	170.3	96.5	103.6	Q
869321	175.4	103.6	111.5	Q
869366	174.1	91.3	97	Q
869392	183.4	88.1	94.4	Q
869398	177.4	92.9	98.7	Q
869468	177.6	90.4	96.8	Q
869592	180.5	89.7	98.8	Q
869729	168.1	95.4	101.8	Q
869895	172.7	98.4	104	Q
869920	180.5	95.8	102.2	Q
869989	173	84.3	92.4	Q
870045	175.1	93.1	99.1	Q
870072	168.9	96.9	103.5	Q
870081	181.9	94.9	103.2	Q
870198	164.3	86.5	94.2	NQ
870699	176.5	97.6	111.6	Q
870739	180.1	89.7	96.1	Q
870745	181.1	84.9	90.1	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
870853	183.2	91	98	Q
870881	171.3	93	98.2	Q
871055	174.6	85.9	90.7	Q
871175	170.8	84.5	91	Q
871204	183.1	93.7	104.8	Q
871221	174.1	95	99.7	Q
871418	182.8	87.1	94.9	Q
871489	179.7	90.3	96.6	Q
871498	172.6	103.5	111.4	Q
871773	187.3	90.2	96.1	Q
871788	171.8	90.7	98	Q
871863	176.3	88.3	94	Q
871905	178.5	87.6	92.6	Q
872010	168.8	85.5	92.6	NQ
872056	181.2	88.6	94.7	Q
872120	172.2	84.8	92.3	Q
872317	166.9	93.2	100.4	NQ
872491	175.9	86.2	92.9	Q
872526	169.1	88.3	95.2	Q
872552	172.7	89.6	96.3	Q
872918	179.1	96.4	101.7	Q
873088	179.2	83.2	90.5	Q
873516	169.2	85.3	91.6	NQ
873650	182.3	87.9	97.1	Q
873881	166.7	81.6	86	NQ
874036	176.2	86.5	94.6	Q
874156	175.6	84.2	90.1	Q
874368	174.6	93.8	101.1	Q
874576	177.5	84.9	89.6	Q
874587	168.3	86.2	92.3	Q
874677	171.4	90.8	101	Q
875128	185.7	92.8	98.6	Q
875276	175	95.3	101.8	Q
875286	180.2	92	96.8	Q
875458	178.6	87.2	93.3	Q
875552	177.2	90.9	97.8	Q
875631	180.2	87.8	93.3	Q
875955	176.8	95.8	102.6	Q
875993	172.3	100.1	105.4	Q
875994	171	85.8	92.8	Q
876048	170	99.7	108.2	Q
876107	173	95.3	100.4	Q
876277	169.1	84.1	91.1	Q
876281	172.2	81.1	87.9	Q
876919	184.5	91.4	99.1	Q
877023	176.7	90.4	96.4	Q
877323	175.3	85	89.3	Q
877337	177.4	95.1	105.8	Q
877515	176.4	92.8	97.6	Q
877524	179.5	94.7	101.6	Q
877934	174.4	88.5	95.3	Q
878095	172.2	93.8	98.4	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
878457	172.6	89.1	93.8	Q
878501	178.1	97.8	104.6	Q
878675	174.7	96.2	100.8	Q
878706	172.6	84.3	93.7	Q
878736	166.6	95.8	100.5	NQ
878744	170.5	86.2	93.4	Q
878929	177.4	86.8	92.3	Q
879122	175.9	81.3	87.4	Q
879213	173.2	97.9	104.4	Q
879442	168.1	83.2	89.9	Q
880437	173.3	103.8	113.2	Q
881069	182.7	92.8	97.3	Q
881132	172.9	95.3	101.1	Q
881164	172.6	87.3	97.5	Q
881247	168	92.8	97.6	Q
881296	194.8	99	104.9	Q
881323	176.5	83.8	93.6	Q
881406	172.2	88.4	98	Q
881510	170.3	83.9	92.2	Q
881523	176.1	84.4	90	Q
881692	181.5	86	91.7	Q
882296	178	95.7	100.3	Q
882325	177.2	102.2	109.2	Q
882368	172	84	89	Q
882469	171.7	92.9	99.1	Q
882473	172	83.4	87.9	Q
883358	170	83.2	90.6	Q
883398	174.1	88.3	96.4	Q
883601	173.8	94.3	98.6	Q
884119	174.7	106.7	116.8	Q
884222	174.2	81.7	88.8	Q
884250	175.1	86.5	94.8	Q
884263	179.7	85.1	92.5	Q
884456	172.2	91.8	97	Q
884592	171.4	83.1	88.8	Q
884818	170.2	87.2	92.6	Q
885055	179.8	100.4	107.3	Q
885078	175.7	87.2	95.1	Q
885099	171.2	84.4	90	Q
885184	171	93.5	99	Q
885194	169.7	83.3	90.3	Q
885443	168.8	97.7	102.3	NQ
885924	173.1	92.2	99.5	Q
885941	171.7	89	94.3	Q
886232	187.9	89.5	99.2	Q
886314	178.5	84.6	92	Q
886656	168.3	90.3	100.8	NQ
886747	173.6	95.7	101.4	Q
886788	173.2	98	105.4	Q
887047	176.4	83.3	89.5	Q
887262	180	87.7	96.2	Q
887396	170.4	84.3	90.7	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
887535	175.7	98.1	106.6	Q
887640	182	93.1	98.5	Q
887654	174.3	95.8	103.2	Q
887844	175.8	92.1	96.8	Q
887954	184.9	94.8	105	Q
887976	178.9	83.1	88	Q
888190	175.5	99.1	104.7	Q
888276	180.5	91.2	101.9	Q
888394	171.8	92.4	101.5	Q
888551	174.1	89.1	99.1	Q
888570	170	81.8	88	Q
888627	172.1	90.5	98.7	Q
888650	173.5	89	98.2	Q
888803	177.9	91	95	Q
888902	176.5	94.2	102.3	Q
889154	174.3	87.8	97.3	Q
889347	179.3	85.6	92.7	Q
889366	171.6	83.9	91.4	Q
889688	182.7	92.2	97.4	Q
890282	173.3	84.3	91.2	Q
890291	181	86.6	95.1	Q
890533	168.8	96.6	104.6	NQ
890602	177	94.7	105.4	Q
891375	172.6	83.2	85.3	NQ
891462	189.2	97.1	107.7	Q
891589	174.3	100.8	105.2	Q
891600	175.7	103.4	112.6	Q
891733	169.4	83.4	87.7	Q
891845	172.5	83.1	90.5	Q
891950	172.2	84.1	90	Q
891959	173.6	86.7	94	Q
892067	170.6	93.4	100.1	Q
892531	170.9	90	98.1	Q
892985	170.7	84.2	91.8	Q
893015	176	91.3	97.5	Q
893079	170	87.7	93.8	Q
893104	188.4	89.9	100.4	Q
893110	165.3	102.2	111.8	NQ
893117	168.1	88.8	94.1	Q
893509	168.4	86.9	94.5	NQ
893550	170.2	95.1	103.8	Q
893583	182.3	90.9	98.9	Q
893621	173.6	90.9	95.6	Q
893755	172	81.2	86.2	Q
893776	175.7	104.8	112.6	Q
893794	173.9	84.6	93	Q
893887	174.5	97.8	107.7	Q
893931	170.2	96.5	104.1	Q
894204	182.2	83.7	88	Q
894233	170.1	91.2	96.8	Q
894288	174.3	115	123.4	Q
894543	173.3	88.9	93.7	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
894547	172.2	92.1	100.5	Q
894608	179.1	88	96.6	Q
895213	174.5	95.6	102.6	Q
895229	174.4	87.9	92.1	Q
895335	170.5	86.8	91.5	Q
895340	168	83.1	88.2	Q
895556	168.3	88.9	98.1	Q
895655	170	92.7	98.2	Q
895713	175.6	104.4	109.6	Q
895956	168.9	88	94.9	Q
896166	177.3	85.5	93.5	Q
896216	176.4	86	90.5	Q
896438	180.6	84.7	90.4	Q
896556	177.2	95.4	101.7	Q
896769	171.3	89.7	96.1	Q
896995	168.8	90.2	94.2	Q
897010	183.2	89.9	98.3	Q
897050	169.3	81	86.9	Q
897432	176.2	92.3	98.7	Q
897686	165.1	88.5	93.9	NQ
897723	172.2	87.4	95.4	Q
897834	172.6	104.3	109.2	Q
897880	173.8	92	98.2	Q
897904	174.7	85.7	96.2	Q
897968	176.4	91.3	99.1	Q
898305	189.3	93.8	104.1	Q
898318	170.7	89.5	97.4	Q
898339	178.5	92	99.1	Q
898501	173.8	92.2	104.4	Q
898608	179.4	91.1	97.4	Q
898632	171.2	95.2	104.3	Q
898754	173.8	88.7	96.1	Q
898902	171.1	92	101.3	Q
898980	178.2	86	94.4	Q
899174	169.5	81.2	85.3	Q
899181	176.9	88.7	94.5	Q
899194	170.6	86.9	95.1	Q
899330	188.3	89.6	96.1	Q
899510	171.6	81.1	85.8	Q
899536	177	83.3	88.6	Q
900144	174.7	87.3	97.3	Q
900260	170.8	95.6	103.8	Q
900351	176.2	87.7	92	Q
900412	171.2	93.4	100.6	Q
900443	174.6	88.7	95.2	Q
900587	172.3	100.4	111.9	Q
900625	173	83.7	90.8	Q
900762	175.6	99.5	106	Q
901137	168.3	86.6	95.1	Q
901512	178.1	91.9	97.6	Q
901521	178.7	95.3	100.5	Q
901759	169.9	89.5	94.8	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
901810	171	102.1	108.7	Q
901887	170.2	88.2	95.4	Q
902532	175.1	93.9	99.3	Q
902621	173.7	85.7	91.7	Q
902693	177.5	91.2	96.7	Q
902697	175.8	96.2	104.4	Q
903021	170.4	88.5	93.7	Q
903203	181.5	89.2	96.6	Q
903215	166.6	85.5	90.6	NQ
903279	184.3	108.3	121.1	Q
903321	172.2	91.1	96.1	Q
903380	173.9	82.3	88	Q
903396	180.7	95.8	101.2	Q
903434	172.3	86.7	91.8	Q
903845	171.7	81.6	87.2	Q
903857	178.2	96.7	102.9	Q
903956	168.8	90	95.1	Q
904370	183.7	103.5	110.9	Q
904425	195.2	90	98.1	Q
904693	174.7	92.1	98.3	Q
905140	171.1	83.3	92.2	Q
905211	181.8	99	107.6	Q
905454	183	97.3	102.1	Q
905835	174.9	86.3	95	Q
905855	172.7	91.5	97.8	Q
906004	170.8	82	86	Q
906182	163	83.6	88.9	NQ
906190	170.8	84.4	91.3	Q
906251	171.6	96.6	105.7	Q
906268	177.6	100.2	108	Q
906386	175.8	112	121.8	Q
906467	175.7	92	96.2	Q
906752	171.2	92	99.2	Q
906923	171.8	83	87.4	Q
907086	177.3	90	94.9	Q
907122	166.5	85.4	91.1	NQ
907211	180.2	84	90.8	Q
907215	182	96	102.8	Q
907381	176.5	89.2	97.4	Q
907515	184.4	92.4	102.4	Q
907654	171.9	97.3	106.2	Q
907790	183.8	89.5	97.8	Q
907817	179.4	87.9	94.7	Q
908010	168.2	88.7	94.3	Q
908608	177.5	92.8	98.3	Q
908618	165.5	89.6	94.4	NQ
908721	174.3	87.4	95.5	Q
908799	185.4	95.5	103.2	Q
908821	176.9	81.5	87.7	Q
909247	176	89.9	99.3	Q
909288	183.1	87.5	93.8	Q
909467	178.7	95.6	106.2	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
909503	174.1	107.5	113.7	Q
909555	176.6	88.4	96.8	Q
909907	173.3	84.2	91.3	Q
909966	177.4	89.2	96.2	Q
910027	175.5	99.7	109.3	Q
910059	174.5	87.7	93	Q
910094	168.7	84.2	91.6	Q
910143	167.1	87.7	94.1	NQ
910145	170.6	82.1	88.6	Q
910147	184.9	98.9	106.2	Q
910255	174.4	83.1	87.8	Q
910270	172.5	83.4	90.2	Q
910293	169.4	99.3	105.4	NQ
910344	172.4	101.6	106.5	Q
910404	175	87.8	94	Q
910741	177.3	81.4	86.5	Q
910795	172.4	84.8	89.8	Q
911027	169.7	96.6	101.7	Q
911034	171.8	94.2	104.5	Q
911074	176	83.4	93.2	Q
911123	179.7	86.2	92.6	Q
911347	173.8	91.1	99	Q
911554	170.7	90.2	98.3	Q
912399	170.2	93.5	100.8	Q
912509	177	83.7	89.3	Q
912782	170.5	90.6	97.8	Q
912847	171.9	89.4	96.7	Q
912932	174.3	97.6	101.9	Q
912970	170.3	88.2	92.9	Q
912971	169.4	84.4	92.8	Q
912993	183.1	86.4	96.4	Q
913131	174.1	89.5	97.2	Q
913186	169.5	94.4	101.4	Q
913250	178.9	90	100.5	Q
913277	176.4	83.3	88.8	Q
913282	167.6	97.5	102.6	NQ
913409	172.7	93.2	99.3	Q
913471	170.3	89.5	95.4	Q
913479	172.5	89.9	96.1	Q
913613	172.8	84.6	90.6	Q
913699	172.6	86.5	94.3	Q
913806	176.1	95.8	102.6	Q
913849	171.3	90.9	98.3	Q
913932	168.5	92.4	101.7	NQ
914017	169.4	84.4	89.6	Q
914367	172.5	91.6	99	Q
914529	177.5	84.2	90.4	Q
914593	178.2	92.7	97.2	Q
914641	168.3	97.3	101.9	Q
914706	173.7	98	108.7	Q
914803	174.8	94.9	99.8	Q
915159	168	82.9	88.7	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
915201	171.5	98.8	104.1	Q
915242	176.5	91.4	99.4	Q
915288	176.9	87.3	93.2	Q
915328	175.6	85.7	91.8	Q
915633	179	92.2	97.7	Q
915669	179.6	101.3	105.5	Q
915815	171.3	90.3	94.6	Q
916018	174.3	86	91.2	Q
916067	170.2	88.1	97.8	Q
916161	175.9	92.2	97.1	Q
916303	174.4	85.4	92.2	Q
916553	177.2	86.7	92.6	Q
916641	176.9	83.2	90.3	Q
916706	164.2	88.6	94.3	NQ
916757	182.7	87.7	96.6	Q
916758	180.6	81.2	88.3	Q
916793	171.5	92.8	99	Q
916858	175.8	83.1	87.9	Q
916929	172.2	89.5	94.1	Q
917023	170.3	86.5	92.4	Q
917059	182.4	88.2	95.2	Q
917449	174.5	91.5	98.2	Q
917721	170.4	91.4	97.3	Q
917746	178.7	93.7	100.7	Q
917892	184	92.1	100.5	Q
917955	172.3	84.7	90.6	Q
918267	171.4	85.1	91	Q
918590	184	84.9	91.8	Q
918650	170	87.3	91.3	Q
918820	166.1	87.9	94	NQ
918933	170	82.1	87.4	Q
919074	175.9	85.7	90.7	Q
919169	170.3	83.2	91.1	Q
919327	175.8	84.9	91	Q
919335	171.2	84.1	88.3	Q
919512	180.5	90.8	99.7	Q
919781	172.9	88.9	93.4	Q
920185	172.8	97	105.5	Q
920230	172.8	93.5	100.9	Q
920238	183	99.6	107.9	Q
920298	169.6	81.6	88.7	Q
920434	171.2	92.1	96.1	Q
920450	172.9	85.1	90.7	Q
920614	170.3	84	88.1	Q
920832	166.8	94.6	102.1	NQ
921211	165.8	92.1	97.8	NQ
921433	168.5	99.6	107.4	Q
921645	169.5	88.9	94.9	Q
922002	189	85.6	92.9	Q
922058	170.9	84.5	90.1	Q
922119	170.2	91.7	97.4	Q
922272	181.6	102.9	108.1	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
922291	175.1	84.5	91.9	Q
922327	175.3	92.8	100.3	Q
922639	168.9	84.4	92.1	Q
922794	173	91.4	99.1	Q
923005	172.7	107.8	113.6	Q
923157	170.3	78.4	82.4	NQ
923246	168.7	87.5	95.6	Q
924091	174.3	91.6	96.3	Q
924113	170.7	90.5	95.1	Q
924283	172.9	94.4	104	Q
924409	184.9	91.5	95.9	Q
924683	171.6	85.6	90.5	Q
924801	175.5	92	100.1	Q
924857	177.9	90.3	95.1	Q
924879	180.1	92.5	98.6	Q
924911	179.6	89.7	95.9	Q
924997	166.4	86.8	91.9	NQ
924999	168.6	84.7	90.7	Q
925074	179.3	99.1	104.8	Q
925168	170.8	81.6	87.3	Q
925226	170.8	90	100.9	Q
925299	168.4	84.9	94.1	NQ
925389	179	96	105.4	Q
925463	177.7	94	100.2	Q
925516	172.8	93.1	98.5	Q
925616	180.5	91.9	99.2	Q
925738	170.4	101	106.5	Q
925830	171.4	90.2	94.9	Q
925892	172.4	85.3	92.4	Q
926181	170.3	85.9	93	Q
926330	175.3	92	96.4	Q
926465	176.4	97.1	107.8	Q
926586	174.6	84.9	89.9	Q
926933	176.8	91.1	99.1	Q
927035	175.8	94.7	99.8	Q
927071	175.1	87.9	94.3	Q
927327	169.3	87.3	91.3	Q
927430	171.2	86	91	Q
927451	170	83	89.5	Q
927539	170.4	90.9	101.8	Q
927730	175.2	87.6	94.7	Q
927798	174.6	97.7	105.8	Q
928120	180.4	99	105.5	Q
928679	180.6	89.6	95.5	Q
928897	173.1	87	92.4	Q
929061	171.5	93.2	98.5	Q
929132	178	92.4	100.6	Q
929184	170	84.2	90.2	Q
929420	177	95.3	101.4	Q
929488	173.2	91	98.5	Q
929519	176.4	91.5	101.2	Q
929597	169.6	87.5	97.4	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
929619	179.2	83.7	88.1	Q
929697	166.8	81.3	88.8	NQ
930131	178.5	102.8	107	Q
930166	174.1	90.7	99	Q
930521	169.5	86.2	91.9	Q
930729	183.1	91.8	96.4	Q
930784	170	93.6	106.7	Q
931341	170	85	92.5	Q
931795	168.8	96.4	101.6	NQ
931935	173.3	87.8	92.1	Q
932007	183.6	83.7	88.3	Q
932801	168.5	86.4	91.8	Q
932904	173.6	94	99.5	Q
933330	177.5	99.1	107.6	Q
933581	182.1	98.6	104.5	Q
933622	182.8	85	92	Q
933636	177.1	96.1	103.2	Q
933722	171.9	85.2	95.8	Q
933828	176.3	92.8	101.5	Q
934153	186	96.8	104.3	Q
934179	171.6	88.2	94.1	Q
934221	186	87.4	94.6	Q
934644	186.7	86.4	93.4	Q
934706	171.8	85.1	95	Q
934764	171.6	81	86.9	Q
934873	172.4	92.3	99	Q
934880	170	84.9	91.9	Q
934922	173.8	92.3	98.2	Q
934968	173.7	90.9	95.5	Q
935005	166.7	99.5	106.9	NQ
935009	170.3	91.5	96.1	Q
935385	169.1	93.9	101.8	NQ
935647	178.1	101.5	108.8	Q
935651	174.8	89.7	100.1	Q
935849	177.5	97.6	102.9	Q
935931	172.4	86.3	91.8	Q
936048	191.7	84.6	93.2	Q
936141	168.9	86.5	92.6	NQ
936152	170.9	94	98	Q
936222	175.7	84	89.1	Q
936338	179.9	95.9	101.1	Q
936402	168.4	85.9	90.5	Q
936483	170.7	92.2	98.2	Q
937194	173.6	87.6	94.7	Q
937282	175.3	89.1	95.4	Q
937333	168.1	84.5	93.9	Q
937450	165.1	91.8	96.7	NQ
937717	170	83.4	88	Q
937923	171.4	93.1	99.2	Q
938213	171.4	92.3	98.2	Q
938381	179.1	83.9	88.4	Q
938470	176.5	94.1	104	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
938518	171	86	94.5	Q
938522	184	90.1	97.2	Q
938697	170.9	83.7	88.2	Q
938796	176.3	84	89.6	Q
938883	183.4	88.1	94.2	Q
938929	170.6	84.3	90	Q
939122	176	90.5	97	Q
939179	181.4	87.5	93.6	Q
939191	165.1	81	87.1	NQ
939192	175.5	83	89.6	Q
939194	172	86.5	92.3	Q
939300	173.8	94.7	102.1	Q
939797	184.8	90.3	95.7	Q
939954	170.3	92.2	100.6	Q
940004	183	82.8	90.6	Q
940366	170.3	93.8	99.6	Q
940426	186.5	91.2	99	Q
940495	180.3	88.9	95.7	Q
940589	175.1	94.4	101.2	Q
940792	182.7	86.2	95.7	Q
940814	168.2	81.6	87.1	Q
940909	180.8	100.7	106.7	Q
941160	170.8	87.2	91.6	Q
941341	175.8	93.9	100	Q
941524	179.5	108.5	120.2	Q
941924	169.4	87.7	93.8	Q
942103	179.3	95.7	100.4	Q
942126	171.3	97.5	105.3	Q
942169	170.2	100.8	109.3	Q
942191	170.5	88.3	93.4	Q
942227	173.9	82.2	87.9	Q
942325	181.9	99	107	Q
942524	170.1	85.7	91.4	Q
942598	167.3	88.2	96.3	NQ
943044	172.1	84.4	92.4	Q
943109	172.9	84.9	89.1	Q
943149	169.4	97.6	103.2	NQ
943459	175.2	86.7	94.7	Q
943517	182.3	104.9	113	Q
943738	172.8	97	102.4	Q
943779	170.8	94.9	101.5	Q
943831	169.4	91	95.3	Q
943855	173.7	84.8	89.5	Q
943967	170.1	81.9	87.6	Q
944059	174.7	83	91.2	Q
944258	179	93.8	99.9	Q
944516	174.4	92.5	103.2	Q
944649	170.5	103.9	113.4	Q
944862	172.3	97.5	101.8	Q
944896	169.8	89.8	94.1	Q
944934	175.9	86.2	93.9	Q
945044	169.4	91.6	98.8	NQ

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
945070	180.3	100.8	108.9	Q
945107	173.5	85.2	93.2	Q
945112	180.1	83.5	89.6	Q
945218	180.5	86	94	Q
945245	171.1	84.8	91.8	Q
945517	174.3	85.4	94.9	Q
945526	182.6	96.8	107.3	Q
945533	177.2	83.5	91.3	Q
945537	172.8	87.9	98.5	Q
945641	170.3	82	87	Q
945830	182.4	96.1	104	Q
945892	171.1	95	100.2	Q
945897	183.7	92.7	98.1	Q
945925	170.6	83.6	90.6	Q
945942	174.4	89.8	94.2	Q
946121	176.8	86.6	92.2	Q
946294	176.6	83.1	88.2	Q
946401	167.2	82.8	87.1	NQ
946714	175.6	83.8	90.5	Q
946804	184.3	85	94	Q
946809	183.2	101.9	107.2	Q
947044	178.1	101.5	109.8	Q
947073	177.1	95.6	100.2	Q
947216	173	83.1	87.7	Q
947334	172	85.4	93.8	Q
947368	170	84	91.4	Q
947393	172.6	87.2	93.1	Q
947625	182.1	84.5	89.5	Q
947702	168.4	103.4	109.1	NQ
947812	170.4	90.3	95.7	Q
947841	173.9	85	89.7	Q
947887	179.3	96	103.1	Q
947957	179.8	99	107.4	Q
948013	175.6	86.3	98.5	Q
948323	178.3	83	92.8	Q
948687	173.1	89.2	97	Q
948772	175.2	81	86	Q
948950	175.2	93.6	100	Q
948980	176.4	84.8	91.2	Q
949064	183.1	110.2	119	Q
949325	173.1	83.9	90.6	Q
949359	170	88.9	95.2	Q
949514	175.4	90.6	94.6	Q
949522	166.9	89	92.9	NQ
949527	171.6	83.4	89.1	Q
949700	175	93.2	100.4	Q
949765	179.9	92.3	97.4	Q
949914	173.1	89	95.2	Q
950095	178	88.7	97.1	Q
950182	170.1	91	97.6	Q
950191	175.4	84.4	93.5	Q
950291	176.6	94.3	103.5	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
950329	177.5	91	100.3	Q
950406	176.1	100.2	106.6	Q
950411	174.7	91.7	103	Q
950457	176.2	99.9	109.4	Q
950510	179.1	88.2	97.1	Q
950839	175.7	84.1	91.6	Q
950861	170.5	95.6	103.8	Q
950986	171.7	93.5	100.3	Q
950993	172.7	89.5	94.6	Q
951156	179.4	92.5	99.6	Q
951162	178.7	83	92.5	Q
951167	168.8	81.3	82.8	NQ
951175	179.3	97.7	102.8	Q
951189	169.1	85	92.9	Q
951474	180.6	84.6	91.9	Q
951482	174.6	89.9	99	Q
951565	171.3	89.7	96	Q
951833	171.7	86.8	92.3	Q
952209	169.2	88.1	92.8	Q
952339	173.7	91.7	97.7	Q
952372	170.3	97	102.6	Q
952465	174.8	83.5	89.5	Q
952593	172.4	95.7	103	Q
952705	174.3	88.9	95.5	Q
952750	168.5	81.5	86.1	Q
952896	172	88	92.3	Q
952981	174.1	96.4	104.5	Q
953194	169.4	90.8	97.1	NQ
953240	173.7	91.2	98.3	Q
953414	180.4	95.2	102.5	Q
953449	169.6	83.5	94.9	Q
953614	172.1	94.5	105.7	Q
953828	175.7	87.7	95.2	Q
953840	173.3	88.6	93.1	Q
953848	171.6	95	102.2	Q
953937	171.3	81.2	85.5	Q
954046	186.1	99.4	107.6	Q
954509	181.5	93.8	99.7	Q
954607	184.5	89.1	94.7	Q
954694	173.8	85.7	91.4	Q
954834	172.2	85.1	89.8	Q
955029	179.4	81.9	89.1	Q
955392	171.4	98.9	104	Q
955459	168.6	91.8	96	Q
955602	171.5	88.5	94	Q
955682	178.4	100.1	106.5	Q
955873	174.5	84.4	89.3	Q
955989	184.2	101.6	111.1	Q
955999	175.2	91.9	97.2	Q
956091	170	94	101.6	Q
956171	174.6	93.1	99.8	Q
956277	173.4	93.4	103.1	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
956335	179.2	95.3	100.7	Q
956448	172.6	92.7	103.6	Q
956692	177.6	95.9	102.5	Q
956814	174.3	87.6	92.9	Q
956994	178.9	106.3	113.2	Q
957387	171.9	97.9	105.1	Q
957391	171.7	87.4	94.9	Q
957862	172.9	97.7	105.1	Q
957916	172.6	89.5	99.3	Q
958197	170.2	85.8	91.2	Q
958413	178.1	83.1	88.1	Q
958580	172.9	96.7	101	Q
958600	170.5	84.9	89.7	Q
958705	168	81.8	86.2	Q
958746	170.7	93	98	Q
959706	169.9	90.4	99	Q
959725	195	97.9	104.2	Q
959733	181.7	96.5	102.3	Q
959919	180.6	96.7	101.9	Q
960018	172.3	83.1	88.8	Q
960271	174.6	91.7	97.8	Q
960724	175.5	93	102.7	Q
960946	179.1	97.2	104.7	Q
960990	168.5	87.9	95.8	Q
961024	166.6	81.6	87.3	NQ
961029	176	97.2	103.2	Q
961163	170.1	86.9	93.5	Q
961281	172.2	87	94	Q
961372	171.2	86.4	91.2	Q
962082	172.5	90.7	98.1	Q
962197	168.6	86.3	91	Q
962249	168.6	97	104.8	Q
962302	182.3	91.4	96.1	Q
962348	172.4	90.1	97.8	Q
962392	176.4	92.7	98.1	Q
962410	174.8	91.2	99.2	Q
962605	182.4	96.3	102.9	Q
962648	174.9	87.3	94.1	Q
962707	182.1	96.5	104	Q
962753	173.1	83.5	89.6	Q
962779	175.7	94.9	108.1	Q
963137	175	84.4	88.9	Q
963196	177.5	99.8	107.3	Q
963293	173.2	90.4	98.5	Q
963641	171.3	89.4	95	Q
963646	176.5	100	105.5	Q
963651	177.1	93.6	102.6	Q
963732	170	83.3	87.5	Q
963781	173.9	86.9	92.7	Q
963917	175	83.5	90.4	Q
963966	178.4	90.5	94.6	Q
964118	169.2	88.9	95.8	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
964134	172.3	94.6	101.4	Q
964162	183.6	105.9	113.3	Q
964256	170	87.7	93	Q
964330	173.6	83.6	88.5	Q
964485	175.4	85	89.6	Q
964487	179.3	88.6	94.7	Q
964629	171.5	94.5	103.6	Q
964735	174.6	91.7	97.1	Q
964742	171.5	85.6	94.1	Q
964899	169.1	85.7	93.3	NQ
964925	178	85.3	94.3	Q
965020	173.8	95.8	100.4	Q
965240	173.6	85.1	90.9	Q
965412	177.5	89.9	100.1	Q
965423	175.8	83.2	87.7	Q
965444	171	82	86.4	Q
965713	169.2	89	93	NQ
965735	170.3	85.4	91	Q
965789	174.8	95.3	108	Q
965927	173.9	85.4	92.3	Q
965984	172.6	90.4	101.7	Q
966026	179.9	102.1	110.5	Q
966066	171.1	96.7	102.5	Q
966083	169.2	92	98.1	NQ
966255	172.7	88.1	97.3	Q
966339	175	84.9	88.9	Q
966345	175.4	87.9	94	Q
966409	176.1	94.3	99.6	Q
966458	183.7	97.3	102.5	Q
966554	165.7	81.2	85.7	NQ
966681	177.8	90.6	95.2	Q
966701	173	81.5	84.2	NQ
966704	184	82.6	88.5	Q
966838	172.8	93.5	98	Q
967011	182.9	101.6	107.7	Q
967152	172.7	97.4	103.4	Q
967210	175.7	93.7	101.4	Q
967278	179.6	83.3	90.5	Q
967376	176.8	102.7	108.3	Q
967433	173.7	83.1	87.2	Q
967454	177.6	83.7	88.5	Q
967457	172.4	88.3	93.6	Q
967713	177.6	105.5	109.8	Q
967729	179.3	90.1	98.6	Q
967805	173	88.6	95.6	Q
967828	184.2	87.2	94.8	Q
967830	173.4	87.9	95.3	Q
967935	174.7	92	98.4	Q
968060	175.3	91.7	97.1	Q
968206	170.1	97.9	105.2	Q
968211	171.9	93.4	100.1	Q
968273	175.4	87.9	94.7	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
968295	170.4	83.4	88	Q
968594	171.3	86	93.9	Q
968651	172.2	83.1	89.1	Q
968830	168.2	86.5	95.3	Q
968920	173.7	95	101	Q
968932	179.7	95.6	100.9	Q
968972	175.3	87.1	96.1	Q
968996	179.2	92.8	97.2	Q
969079	168.4	90.4	95.5	NQ
969236	172.5	89.7	95	Q
969332	166.8	87.4	94.5	NQ
969340	184.3	89.4	93.6	Q
969513	180.3	85.1	93.5	Q
969581	169.5	96.7	102.2	Q
969597	174.6	86.8	95.6	Q
969654	172.5	94.5	100.5	Q
969761	168.4	92.3	98.5	Q
970038	171.8	89.9	94.7	Q
970088	175.7	83.1	89.7	Q
970291	166.5	88.1	93.2	NQ
970371	175.1	95.9	104.6	Q
970376	173.5	83.7	90.2	Q
970487	177.7	85.1	90.9	Q
970528	176.9	95.5	100	Q
970627	173.3	82.9	87.4	Q
970651	177.4	96.3	101.6	Q
970658	169.5	81.5	86.8	Q
970683	170	89	99.4	Q
970698	181.1	89.2	95.7	Q
970791	178.2	87.6	94.8	Q
970894	170.2	90.7	98.6	Q
971095	181.4	94.3	100.5	Q
971147	175.3	90.5	95.3	Q
971163	187	93.8	102.2	Q
971181	173.4	83	90	Q
971298	167.3	83.6	91.3	NQ
971312	170.8	84.2	92.6	Q
971364	178.3	91.7	97.6	Q
971476	168.3	87.5	93.3	NQ
971518	181.3	102.6	108.5	Q
971527	181.6	84.5	91.2	Q
971640	173	86.4	92.3	Q
971967	175.2	103	111.5	Q
972041	171.5	87.2	92.2	Q
972141	178.1	126.5	131.7	Q
972199	176.5	81.7	88.3	Q
972317	180.4	93.9	102.8	Q
972361	176	85.7	92.3	Q
972467	178	90.7	96.9	Q
972482	182.1	93.4	101.7	Q
972590	171.3	90.3	97.1	Q
972626	168.4	84.9	91.4	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
972630	177.6	88.2	92.4	Q
972649	172.9	90.7	102.4	Q
972673	169	90.8	95.2	NQ
972769	172.2	84.2	90	Q
972950	170.6	83.8	90	Q
973043	182.2	95.5	103	Q
973232	181.8	83.1	87.9	Q
973405	170	89.7	96.1	Q
973612	173.9	93.7	99.2	Q
973685	171.4	94.1	100.7	Q
973727	168.1	88.4	94.6	NQ
973969	182	89	95	Q
974052	170.7	86.6	92.5	Q
974206	172.1	96.4	103.8	Q
974254	170.6	84.6	94.2	Q
974318	175.6	90.8	99.4	Q
974463	179.6	89	94.2	Q
974587	175.6	87.7	95.7	Q
974635	168.2	87.7	94	Q
974741	164.2	99.2	111.4	NQ
974817	180	90.8	96.7	Q
974949	178.8	83	89.1	Q
975098	168.6	84.2	89.6	Q
975248	176.9	92	96.9	Q
975256	182.2	99.1	103.7	Q
975266	173.9	89.9	99.9	Q
975284	173.9	94.9	100.3	Q
975393	168.5	89.9	95.1	NQ
975412	175.6	99.8	104.1	Q
975489	172.8	81.5	88	Q
975506	169.5	84	93	Q
975760	178.3	106.9	114	Q
975801	175.1	81.7	86	Q
976140	176.4	85	90.7	Q
976196	181.6	89.5	97.5	Q
976237	177.7	93.1	100.5	Q
976288	172.7	86.6	93.2	Q
976525	177	90.4	97.9	Q
976545	168.4	97.9	103.2	Q
976641	181.1	96.5	106	Q
976652	166.4	97.9	103.4	NQ
976856	176.3	103.7	112.8	Q
976886	170.6	83.3	91.4	Q
976927	170	84.4	90.3	Q
976974	173.5	83.6	91.2	Q
977091	170.3	83	88	Q
977161	168.4	93.2	97.5	Q
977225	172	94.5	99.9	Q
977357	173.6	93.7	103.1	Q
977363	181.4	83.9	88.7	Q
977628	172.3	95.7	100.9	Q
977799	172.9	86.7	92.6	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
977935	175.2	84	92	Q
977997	174.7	102.6	106.8	Q
978148	172.7	90.4	95.2	Q
978171	177	91.7	97.5	Q
978232	177.7	84.3	89.6	Q
978350	173.5	89.2	95.9	Q
978401	175.4	97	101.2	Q
978479	174.4	88.6	96.2	Q
978793	178.7	90.7	97.7	Q
978828	182.3	92.5	100.9	Q
978840	188	94.1	100.2	Q
979071	174.7	82.4	88	Q
979137	175.8	94.1	103.8	Q
979255	178.6	91.9	98.4	Q
979457	178.2	90.9	100	Q
979522	172.4	91.6	98.9	Q
979637	172	89.7	95.1	Q
979651	187.9	87.5	93.2	Q
979658	173.8	89.8	97	Q
979729	173.6	90.1	99.3	Q
980031	174.2	100.4	107	Q
980063	171.1	98.1	104.3	Q
980090	170.2	87.4	93.5	Q
980187	176.7	89.7	97.1	Q
980434	177.8	84.9	88.9	Q
980603	172.2	86.7	94.7	Q
980676	174.1	95.1	99.9	Q
980843	185	111	122.1	Q
980956	178.1	104.1	111.1	Q
981076	170.2	84.8	92.5	Q
981115	182.2	96.2	102.3	Q
981318	177.3	90.2	96.5	Q
981450	170.7	93.7	99.7	Q
981508	169.2	88	92.2	Q
981645	173.7	81.3	86.4	Q
981957	170.6	91.7	97.7	Q
982041	175.4	98.4	108.5	Q
982042	182	92.9	97.4	Q
982190	175.4	100.6	106	Q
982216	170.6	92.5	98.6	Q
982262	172.8	96.9	103.4	Q
982298	178.5	89.6	97.6	Q
982588	178.6	98.9	104.1	Q
982609	168	93.8	102.1	Q
982718	167.2	83.3	88.2	NQ
982820	170.9	88.2	94	Q
982824	177.7	84.2	88.7	Q
982923	179	93.3	100.7	Q
982929	177.2	86.9	95.7	Q
982982	174.6	91.2	96.7	Q
983096	176	92.3	98.9	Q
983208	178.4	96.1	102.1	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
983248	169	81.8	88.1	Q
983379	175.2	83	90	Q
983391	185.8	90.1	97.1	Q
983544	175.9	82.4	87.6	Q
983585	170.9	88.4	93.7	Q
983619	173.5	88.8	94.2	Q
983633	173.7	83.2	90.1	Q
983703	174.6	83.1	90.6	Q
983757	176.4	85.8	90.3	Q
983822	179.8	85.7	95.2	Q
984089	178.3	100.9	107.8	Q
984098	171.6	91.5	96.7	Q
984212	177	91.8	96.3	Q
984329	172.7	97.9	103.8	Q
984494	173.3	95.8	102.1	Q
984574	169.8	81.5	86.7	Q
984689	183.4	84.3	89.6	Q
984711	174.1	99	105	Q
984769	167.7	96.1	100.5	NQ
984923	172.2	92.7	99.3	Q
985056	180.9	89.4	96	Q
985181	185.8	98	104	Q
985337	178.3	92	98.9	Q
985348	168	94.6	101.6	Q
985443	174.5	94.2	101.3	Q
985508	173.7	99.8	106.2	Q
985554	175.4	91.1	96.4	Q
985609	168.2	86.6	94.7	NQ
985634	167.1	89.9	93.8	NQ
985674	175.1	86.3	93.7	Q
985978	176.5	95.6	100.9	Q
986039	174.6	89	93.2	Q
986198	172.1	89.5	97.2	Q
986433	178.8	89.2	97.5	Q
986578	172.3	90.8	96.2	Q
986603	171.4	94.3	105.4	Q
986660	173.8	89.4	93.7	Q
986761	176.1	84.3	89.2	Q
986766	181.2	91.3	101.4	Q
986829	170.1	84.6	92.6	Q
986930	165.1	85.3	92.2	NQ
986991	173.5	102.3	108.7	Q
987042	174	82	87.7	Q
987457	173.8	93	100.5	Q
987480	170.3	87.2	91.8	Q
987545	173.6	95.4	103	Q
987561	178	86.8	91.4	Q
987619	166.9	92.8	98.9	NQ
987813	173.5	88.6	97.5	Q
987879	174.7	97.7	103.8	Q
987941	182.4	86.7	93	Q
987953	171.5	86.5	92.3	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
988006	170.5	84.2	92.5	Q
988008	175	97.6	103.1	Q
988029	178.7	91.2	102.7	Q
988117	179.2	90.1	97.8	Q
988289	168.8	89.3	99	NQ
988387	174.4	91.1	98.1	Q
988802	173.1	85.1	90.5	Q
988925	171.4	85	92.5	Q
988961	174	83.4	87.5	Q
988983	173.4	96.1	101.3	Q
989088	171	88.2	93.8	Q
989119	172.6	83.7	88.4	Q
989135	174.6	94.6	100.7	Q
989171	180.2	93.5	101.9	Q
989181	173.8	93.4	99.2	Q
989356	177.3	88.7	96.9	Q
989378	173.7	88.4	97.3	Q
989440	180.7	92.4	96.8	Q
989463	168.8	89.2	95.8	Q
989481	181.2	102.4	108.4	Q
989546	180	83	92.5	Q
989627	175.6	85.8	96.5	Q
989710	172.4	82.1	87.3	Q
989816	180.4	90.2	97.6	Q
990119	168.8	87.4	93.8	Q
990177	168.1	88.2	95.5	Q
990510	169.6	91	96.9	Q
990566	180.8	90.1	98.1	Q
990581	172.3	103	107.2	Q
990603	169.4	86.8	98.1	Q
990717	170.9	83.4	89.6	Q
990905	170.4	84	90.2	Q
990944	179.6	89.7	97.3	Q
990964	173.2	95.2	104.1	Q
991016	172.4	89.9	97.1	Q
991118	173.3	82.9	87.2	Q
991146	171.3	84.2	94.9	Q
991191	172.1	85.8	91.3	Q
991324	174.6	84.9	90.9	Q
991420	170.5	84.2	88.9	Q
991523	171.5	86.6	92.7	Q
991554	168.3	92.6	101.9	Q
991642	171.2	93.6	99.4	Q
991652	176	90.3	94.6	Q
991665	179	93.2	101.8	Q
991850	170	81.3	86.6	Q
991922	184.5	86.3	92.1	Q
991988	174.8	85.8	92.2	Q
992013	173.6	94	101.2	Q
992289	181.9	106.1	114.6	Q
992296	174.6	83.7	95	Q
992505	181.6	96.2	102.8	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
992536	174.3	87.4	93.2	Q
992596	172.8	91.6	100	Q
992612	175.8	85.7	92.2	Q
992728	180.1	83.1	91.4	Q
992933	168.7	87.5	92.1	Q
992954	174	98.2	104.5	Q
993001	172.4	86.3	90.5	Q
993093	177.8	87.3	94.2	Q
993098	174.2	89.7	96.2	Q
993177	170.5	88.3	93.5	Q
993210	170	86.2	94	Q
993315	173	86	95	Q
993319	173.8	95.1	105.1	Q
993358	165.4	90.7	96.3	NQ
993394	175.6	84.9	89.1	Q
993427	178.2	89.6	97.8	Q
993457	179.9	83.7	87.8	Q
993547	171.4	97	102.1	Q
993633	171.6	89.4	95.2	Q
993652	173.9	88.6	96.7	Q
993744	168.2	105.2	111.6	Q
994019	172.3	86.8	96.5	Q
994035	180.4	100.9	107.3	Q
994082	170.8	89.5	96	Q
994126	169.3	91.9	96.2	NQ
994132	169.8	83.3	88.4	Q
994144	167.3	82	86.2	NQ
994197	170.8	95.5	101.5	Q
994199	171.3	84.1	89.2	Q
994200	172.1	90.6	97.7	Q
994228	168.4	97.5	102.8	Q
994318	170	92.9	98	Q
994448	168.1	92.2	99.5	Q
994585	172.8	91.9	96	Q
994652	168.3	99.7	104.3	Q
994687	169.4	84.7	91.7	NQ
994760	170.6	86.7	94.5	Q
994811	173.3	85.1	91.9	Q
994816	166.2	81.1	89.7	NQ
994957	174.4	86.6	96.1	Q
995135	180.2	96.8	103.2	Q
995195	177.1	91.4	96.3	Q
995206	177.4	83.6	90.3	Q
995217	174.1	96.5	101.4	Q
995292	174.5	88.5	92.8	Q
995295	172.4	86.8	96.8	Q
995371	176.9	84.1	91	Q
995410	174.4	94.8	101	Q
995422	172.3	100.1	105.7	Q
995513	175.5	93.4	103.9	Q
995583	191	86.1	93.1	Q
995632	171.6	95.7	105.1	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
995751	177.1	102	109.5	Q
995941	169.8	82.8	90	Q
995945	175.8	83.6	88.3	Q
996016	174.4	87.2	96.2	Q
996101	170.1	86.7	94.1	Q
996184	166.4	90.1	95.3	NQ
996386	179.3	87	92	Q
996492	179.9	85.4	90.5	Q
996543	166.6	86	92	NQ
996604	178.1	83.3	88.8	Q
996632	168.3	87.6	94.9	Q
996677	172	89.3	96.3	Q
996920	178.9	86.2	91.6	Q
996947	173	89.8	98.2	Q
996979	169.8	82.8	91.2	Q
997019	172.2	103.8	109.1	Q
997169	176.9	96.7	100.9	Q
997224	174.9	91.6	96.9	Q
997433	171.2	96.1	103.4	Q
997488	177.6	98	103	Q
997688	178.7	81.3	85.7	Q
997780	168.1	93	99.5	Q
997871	172.5	91.5	98.8	Q
997906	173.6	84.9	90.4	Q
998308	177.9	91.3	100	Q
998385	168.9	89.8	94.9	Q
998466	174.4	90.9	99.5	Q
998528	179.8	89.8	96.9	Q
998540	172.1	78.3	84.1	NQ
998556	170.9	99.6	104.6	Q
998696	170.9	87.7	99.5	Q
998768	177.6	93.6	101	Q
998844	183	96.1	104.5	Q
999016	169.7	88.9	93.9	Q
999029	169.7	85.6	90.7	Q
999175	179.4	92.8	98.8	Q
999229	173.5	97	101.7	Q
999422	179.9	88.2	96.8	Q
999457	171.3	108	113.1	Q
999475	176.8	92	100	Q
999593	173.2	99	105.5	Q
999662	168.2	93.8	101.3	NQ
999671	175.8	91.7	97.6	Q
999777	178.8	97.9	106.2	Q
999785	171.9	97.7	106.6	Q
999801	168.4	86.4	92.1	Q
999809	175	92.3	98.6	Q
1000057	167.2	93.8	98	NQ
1000060	175.2	101.9	107.9	Q
1000205	171.3	83.3	90.4	Q
1000260	179.7	83.7	92.4	Q
1000326	179.5	87	93	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
1000328	171.5	99.2	104.6	Q
1000356	171.2	84.3	92.5	Q
1000369	181.3	83.6	87.6	Q
1000396	175.5	93.4	98.1	Q
1000422	176.3	87.6	96.6	Q
1000473	172.2	89.2	98.8	Q
1000512	175.9	88.4	93.1	Q
1000539	181.9	88.1	96.6	Q
1000542	168.1	87.7	95.5	Q
1000555	175.9	92.9	99	Q
1000590	175.8	94.1	102.3	Q
1000678	182	86.9	92.3	Q
1000692	176	98.5	106.7	Q
1000828	174.7	84.6	90	Q
1000856	171.6	84.4	89.4	Q
1000889	173	87.4	93	Q
1001055	173	85.9	94.3	Q
1001084	178.6	97.3	107.8	Q
1001105	178.1	92.5	105.6	Q
1001145	175.6	97	104.1	Q
1001232	175.2	96.9	105.4	Q
1001238	171.7	95.4	100.3	Q
1001322	182.4	95.2	101.7	Q
1001422	183.7	92	102.1	Q
1001517	183	98.4	103.4	Q
1001704	181.9	89.2	100.2	Q
1001869	170.3	83.9	90	Q
1002079	168.3	84.5	89.5	Q
1002107	177.2	87.6	93.3	Q
1002122	173.6	92.5	99	Q
1002123	173.2	91.3	97.9	Q
1002203	167.5	86.7	90.9	NQ
1002245	179.2	103.6	108.6	Q
1002280	172.2	83.3	87.8	Q
1002332	176.2	88.2	97.2	Q
1002450	169.1	91.2	95.6	Q
1002553	177.2	87.6	96.5	Q
1002558	174.6	83.1	88.2	Q
1002562	177.2	105.5	110.2	Q
1002679	176.8	94.9	99.9	Q
1002927	171.3	81.4	86.2	NQ
1002980	185.4	93.6	98.4	Q
1003098	172.1	95.8	100	Q
1003133	175.7	95.7	101.8	Q
1003339	170.6	87.4	93.3	Q
1003461	171.5	93.8	102.1	Q
1003647	181.4	82.4	87.3	Q
1003771	169.2	81	84.3	NQ
1003782	176.8	92.8	101.5	Q
1003893	179.5	95.7	101.5	Q
1003925	168.5	98.8	103.8	NQ
1004016	173.1	88.1	94.6	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
1004026	170.6	77.2	83.4	NQ
1004043	175.5	81.3	88.3	Q
1004266	171.6	91.8	103.8	Q
1004278	174.7	86.3	91.2	Q
1004296	178.3	94.8	100.5	Q
1004301	171.2	81	85.5	Q
1004381	171.5	96.2	103	Q
1004385	170.5	82.8	87.3	Q
1004419	165.9	90.7	95.6	NQ
1004424	173.8	83.4	92.9	Q
1004660	166.8	88.4	95.9	NQ
1004678	180.1	99	107	Q
1004688	171.8	94.7	106.2	Q
1004881	183.4	90.6	98	Q
1004937	168.1	90.7	96.9	Q
1005099	179	94.9	101.4	Q
1005115	180.7	83.2	89.6	Q
1005166	167.1	92.7	99	NQ
1005188	195	100.5	108.1	Q
1005281	173	101.1	105.2	Q
1005287	173	92.7	99.5	Q
1005416	171.9	88.9	94.9	Q
1005457	169.3	87.1	95	Q
1005548	182.6	86.9	91.1	Q
1005576	178.7	84.5	96	Q
1005604	175.1	84	90.2	Q
1005684	174.6	98.3	107.2	Q
1005704	178.9	97.1	104.2	Q
1005721	174.2	91.7	96.4	Q
1005778	170.1	84.7	94.2	Q
1005790	176.2	83.7	88.2	Q
1005901	174.3	83.6	88.6	Q
1006298	172.8	91.6	96.5	Q
1006378	169.1	97.9	105.1	Q
1006379	181.5	95	102.1	Q
1006415	175.1	85.3	95.2	Q
1006594	180.1	83.9	90.6	Q
1006617	176.5	92.6	100.2	Q
1006689	173.8	92.2	98.3	Q
1006913	171	90.1	96.2	Q
1007080	171.9	106.9	113.8	Q
1007124	167.4	88.2	95.1	NQ
1007227	168.2	93.9	102.3	Q
1007439	167	81.5	85.5	NQ
1007474	169.7	85	90.1	Q
1007661	179.6	92	97.7	Q
1007702	167.5	94.6	101.7	NQ
1008099	177.6	96.3	101.5	Q
1008256	179.1	92.3	99.4	Q
1008292	176.2	101.8	108.9	Q
1008480	177.6	92	98.2	Q
1008485	168	89	95.1	NQ

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
1008553	178.1	89.8	99.6	Q
1008607	171.6	91.6	97.3	Q
1008681	168.2	81.9	89.7	Q
1008800	175.4	83	88.5	Q
1008902	175.4	96.1	102.4	Q
1008913	175	88.8	97	Q
1008979	168.7	95.1	99.9	NQ
1009127	184.3	93.3	99.9	Q
1009216	178.4	111.5	117.7	Q
1009260	175.1	88.4	93.5	Q
1009299	170.5	89.4	94.5	Q
1009389	172.1	84	91	Q
1009627	173.5	108.6	119.3	Q
1009922	175.1	100.8	108.6	Q
1010028	173.3	91.9	103.1	Q
1010245	177.1	84.6	94	Q
1010538	179.1	88	96	Q
1010608	168.3	84.4	89.4	Q
1010713	168.8	83.2	89.5	Q
1010716	183.7	96.9	104.7	Q
1010769	172.4	90.2	96.1	Q
1010827	172.4	96.3	105	Q
1010850	173.9	84.6	91.8	Q
1010922	173.9	84.2	92.9	Q
1010944	178	101.9	107.5	Q
1011010	174.5	89.8	94.9	Q
1011044	169.1	88.6	100.1	Q
1011061	173	98.1	105.4	Q
1011064	184.8	94.3	101.3	Q
1011131	175.2	87.2	92.2	Q
1011155	179	108.2	116.1	Q
1011170	177.9	94.3	98.9	Q
1011208	184.1	88.7	94.4	Q
1011309	169.2	83.1	90.2	Q
1011428	184.2	94.9	100.9	Q
1011473	167.3	93.3	100.3	NQ
1011508	173.1	87.4	94.2	Q
1011585	173.8	84.6	89.2	Q
1011638	171.4	85	92.2	Q
1011651	168	86	92	Q
1011690	172.7	84.4	90.6	Q
1011732	174.8	95.3	104.2	Q
1011868	171.2	88.4	95	Q
1012011	176.5	88.4	94.7	Q
1012333	172.9	88.5	97.3	Q
1012502	172.8	85	94.9	Q
1012599	171.7	86.1	90.8	Q
1012729	170.5	86.1	91.2	Q
1012766	175.4	87.9	95	Q
1012985	171.4	91.6	98.3	Q
1013019	170.2	88.9	96.4	Q
1013047	181.8	94.1	104.3	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
1013055	170.8	92.4	99.1	Q
1013072	179.9	87	91	Q
1013073	186.2	90	96.5	Q
1013127	176	89.6	98.9	Q
1013196	175.5	83.5	89.3	Q
1013323	173	86.9	93.5	Q
1013506	169.9	81.7	87.7	Q
1013562	178.7	87.9	93.1	Q
1013943	175.2	86.5	95.2	Q
1013999	173.6	88.1	95.2	Q
1014042	170.2	98.4	104.4	Q
1014148	166.6	94.2	99	NQ
1014168	179.8	91.8	100.2	Q
1014235	190.7	85.9	90.2	Q
1014321	168.9	89.1	96.3	Q
1014339	179.1	94.9	99.3	Q
1014383	170.6	99.6	108.3	Q
1014468	172.7	92.2	97.9	Q
1014746	173.8	91.6	99.2	Q
1014749	172.6	93.7	101.6	Q
1014772	177.9	88	93.9	Q
1015019	185.6	105.5	113	Q
1015050	183.4	99.6	112.3	Q
1015121	172.1	83	88.8	Q
1015151	178.9	94.1	99.5	Q
1015199	173.6	83.3	87.7	Q
1015486	170.4	87.7	96.3	Q
1015508	170	91.9	97	Q
1015579	169.1	97.2	101.8	Q
1015599	175.5	97.3	110.5	Q
1015718	175.2	85.7	92.2	Q
1015849	174.7	95.5	105.5	Q
1015859	176.2	87	91.9	Q
1015950	171.5	83.1	88.8	Q
1015968	176.5	85.2	93.7	Q
1015977	181.9	97.6	105.4	Q
1016000	167.5	92.1	93.9	NQ
1016012	178.3	95.7	103.1	Q
1016018	172.6	86.8	93.9	Q
1016193	175.1	88.4	96.8	Q
1016202	171.3	85.5	91	Q
1016260	168.5	83.6	88.3	NQ
1016516	172.2	100.8	105.3	Q
1016645	178.6	92.4	100.5	Q
1016697	179.8	84.8	93	Q
1016773	181.1	94.3	102	Q
1016795	172	81.5	87.3	Q
1016798	172.7	98.9	106.1	Q
1016843	172.6	91.8	97	Q
1016923	178.4	95.8	102.4	Q
1017167	171	96.7	105.1	Q
1017288	166.7	86.3	92	NQ

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
1017529	179.6	94.9	100	Q
1017597	176.8	98.3	103.6	Q
1017950	176.2	95.1	100.5	Q
1018057	170	94.6	102.8	Q
1018659	176.2	95.3	101	Q
1018770	170.8	102.8	110.1	Q
1018836	176.5	97.7	105.1	Q
1018910	175.2	95.7	101.1	Q
1019049	175.1	92.8	99.5	Q
1019138	175.6	86.3	90.4	Q
1019205	172.1	89.6	96.7	Q
1019382	172.2	106.8	114.5	Q
1019414	171.7	95.4	101.8	Q
1019430	170	86.2	91.6	Q
1019462	169.1	86.5	91.8	NQ
1019536	172	97.4	105.6	Q
1019544	170.1	91.3	100.2	Q
1019592	176.6	90.5	96.8	Q
1019782	167.4	88.7	94.5	NQ
1019948	171.6	91.8	101.1	Q
1020036	173.6	96.6	104.5	Q
1020186	168.8	81.5	86	Q
1020212	171.9	91.4	98	Q
1020232	173	87.2	96.1	Q
1020682	171.5	93.2	98.3	Q
1021217	183	95.4	99.4	Q
1021242	176.1	93	99	Q
1021270	180.8	81.2	87.6	Q
1021372	173.2	97.8	108.1	Q
1021415	170	83.8	90.3	Q
1021427	178.8	104.5	113.3	Q
1021585	178.8	90.2	96	Q
1021766	179.7	96.9	102.6	Q
1022026	170.5	84.3	89.1	Q
1022090	174.6	95.2	99.5	Q
1022099	173.6	88.1	94.5	Q
1022234	170.6	84	89.5	Q
1022270	176.2	102.7	108.2	Q
1022461	171.2	91.6	97.9	Q
1022748	170.8	87.6	94.7	Q
1022883	175.1	97.5	103.2	Q
1023168	186.6	98.1	103.8	Q
1023244	175.5	96.3	102.4	Q
1023247	172	89.4	93.6	Q
1023330	171	91.4	99.3	Q
1023378	179.5	93.7	104.6	Q
1023476	166	82.9	88	NQ
1023662	174.2	93.2	102.2	Q
1023723	173.1	85.6	91.4	Q
1023866	166.1	97.3	101.3	NQ
1024000	179.6	92.6	101.2	Q
1024323	176.3	90	97	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
1024343	172.6	85.5	91.6	Q
1024575	175.9	87.6	100.3	Q
1024683	177	86.4	96.2	Q
1024769	180.5	97	105	Q
1024786	172.3	97.3	101.3	Q
1024875	170	92.7	97.5	Q
1024904	172	86	90.6	Q
1024923	169.3	86.2	91.8	Q
1025326	168.5	85.5	90.3	NQ
1025357	168.8	94.7	99.6	Q
1025411	174.7	87.4	94.8	Q
1025468	172.3	91.4	97	Q
1025579	178.6	95.3	102.1	Q
1025871	173.5	89.2	93.7	Q
1025923	169.3	84.1	91	Q
1026052	170	83.4	93.5	Q
1026225	175	94.1	103.8	Q
1026252	171.2	85.1	90.8	Q
1026435	173.6	94.5	99.3	Q
1026607	170	82.8	88.4	NQ
1026653	187.2	83.7	89.3	Q
1027145	173.4	94.6	100	Q
1027303	169.8	84.1	90.9	Q
1027407	180.1	99.4	104.3	Q
1027555	176.1	97.7	105.4	Q
1027693	176.8	101.2	110	Q
1027966	173.9	108.9	117.7	Q
1027979	176.6	94.7	100.7	Q
1028018	176.9	93.7	102.8	Q
1028025	185.7	89	95.7	Q
1028267	178.6	85.5	92	Q
1028349	178.7	86.3	90.9	Q
1028437	172.9	82.3	89.7	Q
1028570	182.2	94.5	101.5	Q
1028588	170	91.5	96.7	Q
1028686	181	85	95.4	Q
1028798	180.6	98.4	105.8	Q
1029270	174.5	88.7	92.8	Q
1029334	175.1	90.2	96.5	Q
1029543	168.6	108.4	113	Q
1029829	166.3	83.1	90.8	NQ
1030041	174.3	93.5	101.6	Q
1030150	171.3	86.6	91.7	Q
1030154	169.3	90.9	97.5	NQ
1030191	176.4	89.6	96.4	Q
1030292	171.3	89.9	94.6	Q
1030314	171.5	92.1	104.1	Q
1030339	190.1	89.1	95.9	Q
1030373	169.3	82.2	88.4	Q
1030407	173.6	94.9	102	Q
1030829	173	92.3	98.1	Q
1030962	172.1	96.5	104.5	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
1031047	184.2	102.8	108.3	Q
1031064	172.3	90.5	96.5	Q
1031075	177.3	93.7	99	Q
1031213	177.6	81.2	87.2	Q
1031402	188.2	86.3	95.3	Q
1031648	172.5	87.1	94.7	Q
1031675	179.9	87	95.6	Q
1031763	182.9	83.3	89.2	Q
1031805	168.7	90.7	95.3	Q
1031850	176	93.7	101.8	Q
1032136	176.5	89.2	96.9	Q
1032163	169.3	87.2	93.1	NQ
1032291	178.6	83.9	89.1	Q
1032404	182.7	89.2	96.7	Q
1032497	174.1	85.9	95.3	Q
1032543	176	90.1	95.9	Q
1032614	184.9	88	94	Q
1032887	173.9	99.6	106.7	Q
1033064	178.9	91.5	99.2	Q
1033092	176.8	85.3	92.7	Q
1033103	178.9	92.6	96.6	Q
1033222	179	81.5	88.6	Q
1033421	174.8	86.8	92.5	Q
1033422	170	88.5	97.9	Q
1033668	175.8	87.5	92.7	Q
1033738	165.7	84.8	87.3	NQ
1033865	177.7	88.1	98	Q
1034000	170.3	85	91.2	Q
1034045	177.7	96	103.6	Q
1034239	177.1	92.5	102.3	Q
1034565	173.7	94.2	100.3	Q
1035170	178.8	93.2	100.6	Q
1035434	179.4	88.5	97.9	Q
1035534	166.4	93	97.6	NQ
1035758	177.6	89.6	95.5	Q
1035774	170.7	97.3	104.8	Q
1036048	176.4	84.7	93.7	Q
1036052	170.4	96.8	100.8	Q
1036286	176.7	86.1	92.4	Q
1036442	176.7	93.1	98.9	Q
1037032	167.3	90.2	97	NQ
1037119	174.2	93.6	101.9	Q
1037218	178.6	95.3	102.1	Q
1037233	173.9	94.1	106	Q
1037497	174.1	93	97.8	Q
1037560	187	88.3	94.6	Q
1037719	172.2	92.3	98.3	Q
1037831	179.2	97.2	106.6	Q
1037996	180.2	88	95	Q
1038028	172.7	90.5	98.7	Q
1038273	167	88.2	96.8	NQ
1038287	181.6	83.5	88.8	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
1038349	165.8	84	86.7	NQ
1038689	184	100.4	106.6	Q
1038844	174.5	93.9	98.8	Q
1038852	176	84.7	90	Q
1038917	176	92.5	97.8	Q
1039167	173.2	93.6	103.7	Q
1039287	175.8	83.7	91.3	Q
1039343	177.7	90.5	99.5	Q
1039350	179	81.8	85.8	Q
1039555	170.8	89.9	97	Q
1039588	169.1	84.8	89	Q
1039624	168.1	81.7	91.8	NQ
1039634	173.3	87.9	93.2	Q
1039680	176.3	101.4	110.6	Q
1039711	186.5	88.3	96.4	Q
1039998	168.6	85.7	92.4	NQ
1040074	186.7	104.9	110.1	Q
1040162	179.9	87.4	95.1	Q
1040316	181.9	101	110.4	Q
1040526	172.4	90.4	96.9	Q
1040608	173.3	84.6	90.8	Q
1040767	171.5	93.2	99	Q
1040814	175.4	89.5	97.3	Q
1040869	168.3	88.3	93.8	NQ
1040922	169.2	88	92	Q
1040990	170.8	83.2	89.8	Q
1041105	171.9	88.6	94.6	Q
1041264	175.3	95	99.5	Q
1041279	170	88.7	93.5	Q
1041488	174.5	104.1	109.6	Q
1041663	173.1	92.8	99.6	Q
1041689	173	89.8	104.1	Q
1041838	173.9	95.2	100.7	Q
1041865	172.4	85.1	93.4	Q
1041882	173.3	87.1	94.6	Q
1041890	179.9	86.4	94.4	Q
1042001	184.3	96.1	101.6	Q
1042108	177.1	104	112.4	Q
1042129	169.1	87	94.1	Q
1042131	171.2	86.2	92.6	Q
1042240	168	86.9	92.8	Q
1042258	170.5	83.2	87.4	Q
1042271	183	97	105	Q
1042316	171.9	95	101	Q
1042411	183.2	91	97.1	Q
1042612	165.2	82.3	86.5	NQ
1042613	168.1	91	98	Q
1042639	177.6	110.6	115.1	Q
1042686	173.5	91.2	96.2	Q
1042697	176.1	99.4	108.1	Q
1042790	185.8	103.5	111.5	Q
1042929	179	87.6	96.6	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
1043015	170.1	90.4	96.5	Q
1043123	175.3	87.3	93.3	Q
1043510	173.8	85.6	95.3	Q
1043554	176.2	85.6	92.9	Q
1043598	176.6	91.3	95.7	Q
1044041	168.5	89.9	97.1	Q
1044124	171.5	93.9	99.9	Q
1044235	188.2	88.1	94.3	Q
1044268	171.2	87.3	92.6	Q
1044280	171.4	91.2	96.9	Q
1044294	177.8	86.1	93.8	Q
1044313	173.1	86.1	91.1	Q
1044380	175.3	87.7	93.2	Q
1044524	176.5	83.1	88.4	Q
1044543	169.8	83.4	90	Q
1044637	175.4	94.4	102.4	Q
1044700	178.3	88.4	97.7	Q
1044779	176.9	100.1	108	Q
1044812	176.2	86.6	92.9	Q
1044835	170.3	88.3	96.2	Q
1044844	180.6	102.5	110.4	Q
1044886	173.9	84.6	93.8	Q
1045804	179.3	86.6	93.5	Q
1045812	184.5	98	104.1	Q
1046285	176.2	83	89.2	Q
1046318	169.5	98.8	106.6	Q
1046335	173.3	81.2	87.9	Q
1046364	166.5	94.3	101.4	NQ
1046501	172.3	81.1	87.4	Q
1046510	169.2	77.4	85.9	NQ
1046520	171.4	87.3	94.1	Q
1046576	178.1	81.1	86.9	Q
1046610	176.9	91.1	100.5	Q
1046871	177.5	88.5	95.5	Q
1046911	170.4	88	95	Q
1046931	174.6	94.5	102.4	Q
1046944	170	81.9	88.8	Q
1046960	178.8	91	96.3	Q
1046974	177.1	97.8	103.2	Q
1047039	180.1	96.2	108.2	Q
1047068	180.8	88.6	97.8	Q
1047179	175.2	99.9	106.3	Q
1047404	169.4	83.7	91.5	Q
1047642	174	90.4	95.6	Q
1047799	173.9	83.8	90	Q
1047805	170.2	83.3	88.3	Q
1048005	176.9	83.5	89.4	Q
1048144	173.1	90	95	Q
1048167	176.9	94.5	101.8	Q
1048251	163.5	82.4	85.9	NQ
1048264	171.5	92	98.3	Q
1048331	174.7	95.2	102.4	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
1048366	169.8	82.9	87	Q
1048553	166.5	84.8	90	NQ
1048555	181.4	86.5	95.2	Q
1048565	168.8	87.3	93.3	NQ
1048757	175.1	96	106.2	Q
1048868	178.9	89.6	98.6	Q
1048933	174.7	85.7	94	Q
1048936	174.1	93.9	98.3	Q
1048995	183	97.5	102.4	Q
1049190	171.5	99.1	106.6	Q
1049201	170.6	89	94.9	Q
1049241	174	90.2	96.8	Q
1049242	176.5	104.5	110.8	Q
1049250	176.5	84.2	90.2	Q
1049318	172.6	91.6	96.5	Q
1049443	174.5	104.3	110.4	Q
1049530	176.3	93.5	101.9	Q
1049540	174.3	92.5	97.9	Q
1049602	178.9	96	101.8	Q
1049615	171.1	88.4	98.9	Q
1049659	179.5	86.4	91	Q
1049662	189.7	89	94	Q
1049690	181.7	86.3	90.9	Q
1049813	180.6	91	96.5	Q
1049865	173.5	94.2	98.9	Q
1050099	168	90.7	96.1	NQ
1050128	174.7	91	97.3	Q
1050147	186.7	94.8	104.4	Q
1050179	188.8	95.4	101.7	Q
1050230	181	102.7	111.3	Q
1050465	178.3	85.7	93.9	Q
1050482	172.9	88.3	101.5	Q
1050559	181.8	83.2	88.6	Q
1050816	188.7	90.5	103.6	Q
1050864	170.3	90.1	94.9	Q
1050923	166.9	89.1	95	NQ
1051063	173.2	100.1	105.1	Q
1051148	184	98.9	106	Q
1051163	168.4	81.6	86.6	Q
1051203	168.5	83.2	87.6	NQ
1051271	179.6	99.3	105.4	Q
1051394	191.1	90.9	97.3	Q
1051511	167.1	89.7	95.4	NQ
1051526	173.3	83.2	90.5	Q
1051586	173.2	82.2	88.7	Q
1051705	181.4	94.2	103.5	Q
1051803	177.6	92.8	99.1	Q
1051924	170.3	85.7	93.2	Q
1052180	168.5	84.1	92.2	Q
1052275	173.5	83.7	89.4	Q
1052283	179.2	98	102	Q
1052335	176.8	84.9	95.5	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
1052390	178.1	86.4	96	Q
1052410	170	83.5	91.1	Q
1052427	172.6	85.6	91.8	Q
1052666	179.4	90.3	98	Q
1052844	174.6	89	95.4	Q
1052870	182.5	89.4	95.5	Q
1052892	181.7	100	107.3	Q
1053014	174.3	86.4	93.2	Q
1053044	181.5	98	106	Q
1053079	172.9	95.1	105.3	Q
1053376	174.8	83.3	91.5	Q
1053395	168.4	87.3	92.3	Q
1053479	170	86.4	91	Q
1053563	175.1	83.3	89.8	Q
1053713	168	90.6	96.5	Q
1053717	176.6	90.9	98.8	Q
1053829	175.9	91.1	100.3	Q
1053865	170.2	92.8	99	Q
1053950	182.5	81.3	86	Q
1054017	173	85.7	93.9	Q
1054112	170.1	83.2	87.2	Q
1054147	173.4	90.6	99	Q
1054153	184	105.6	116.2	Q
1054321	181	100	106.7	Q
1054494	171.4	91.5	95.7	Q
1054731	173.4	81	85	Q
1054773	171.8	103.8	111.1	Q
1054941	171.8	90.9	98.2	Q
1055493	173.1	83.3	88.1	Q
1055565	192.3	107.9	117.3	Q
1055984	170.5	88.4	95.7	Q
1056512	176.4	84.4	89.1	Q
1056555	168.1	93.9	103.8	Q
1056609	168.2	86.9	91.7	Q
1056784	182.3	86.5	91.8	Q
1056839	170.1	91.7	100.1	Q
1056921	177.4	87.9	101.4	Q
1057113	179.3	92.5	99.4	Q
1057247	172.3	89	97.3	Q
1057257	170.3	86.1	93.3	Q
1057363	176.9	86.4	95.2	Q
1057388	172	85.6	92.2	Q
1057543	176.6	91.3	99.2	Q
1057788	170.1	83.6	89.3	Q
1057790	177.4	93.9	102.5	Q
1057844	181.9	83.1	90.1	Q
1057856	176.6	92.1	96.4	Q
1058141	175.6	92.1	100.7	Q
1058165	170.7	97.5	103.9	Q
1058190	182.1	82.5	88.8	Q
1058369	178	99.7	106.9	Q
1058466	168.4	88.7	94.6	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
1058537	182.2	94.6	100	Q
1058690	176.3	86.4	92	Q
1058741	172.2	85.8	90.3	Q
1058798	185.9	100.2	106.1	Q
1058914	171.2	89.4	95.7	Q
1058964	175.2	93.6	101.4	Q
1059223	178.2	92.2	100.9	Q
1059370	175	84.3	91.8	Q
1059448	175.9	88.1	94.9	Q
1059451	177.9	86.4	95.8	Q
1059518	170	83.5	89.4	Q
1059576	165.5	86.6	93.2	NQ
1060043	170	90.1	94.5	Q
1060192	168.6	81.9	86.4	Q
1060879	173.7	89.3	101.8	Q
1060985	174.9	92.3	98.3	Q
1061002	179.4	107.6	113.7	Q
1061060	164.7	98.9	103	NQ
1061074	174.9	85.4	91.7	Q
1061105	171.8	95.6	103.5	Q
1061331	170.2	85.1	94.5	Q
1061350	172.1	89.4	95.6	Q
1061482	167.2	85.1	91.6	NQ
1061485	173.3	90.3	97.3	Q
1061676	170.3	90.1	100.3	Q
1061763	163.1	82.3	85.6	NQ
1061791	170.9	83.7	92.2	Q
1061865	179.1	85.6	89.9	Q
1061902	170.5	90.9	97.5	Q
1062112	184.1	89.5	99.9	Q
1062243	169	87.9	95.8	Q
1062311	174	86.1	93.9	Q
1062356	175.4	84.3	91	Q
1062479	169.1	96.1	102.2	Q
1062550	171.9	92.9	99.1	Q
1062609	177.7	91.7	96.5	Q
1062730	172.3	83.2	88.7	Q
1062760	175.3	81.1	84.1	NQ
1062960	180	81.8	87.4	Q
1063034	171.1	100.1	106.8	Q
1063274	162.1	83.2	87.4	NQ
1063284	175.2	104.4	111.9	Q
1063331	180.8	96.1	106.2	Q
1063599	172.6	94	100	Q
1063622	172.1	84.4	92.5	Q
1063794	169	94.1	100.4	NQ
1063830	169.7	97.3	103.6	Q
1063860	174.1	92.5	99	Q
1063873	170.1	85.3	90.6	Q
1063905	175.4	92.2	100	Q
1064004	169	93.7	98.4	NQ
1064204	165.3	85.5	90.5	NQ

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
1064494	178.9	95.3	105.8	Q
1064515	168.4	81.1	88.7	NQ
1064720	170.9	88.7	93.9	Q
1064749	174.6	90.7	95	Q
1064944	177	83.3	90.3	Q
1065524	183.2	86.1	97.1	Q
1065777	174.6	85.8	91	Q
1065878	171.9	95.7	104.1	Q
1065921	177.6	88.4	96.3	Q
1065942	173	87.4	91.4	Q
1065943	184	92.1	98.5	Q
1065947	171.2	90.8	95.6	Q
1066121	176.8	86	91.2	Q
1066693	175.3	87.9	92.1	Q
1066707	178.4	89.9	94.3	Q
1066722	178.7	90.8	99.7	Q
1066883	172.9	90.5	95.5	Q
1067109	173.5	90.8	98	Q
1067200	174.8	87.6	94	Q
1067216	185.2	99.2	109.6	Q
1067280	185.4	101.3	109.2	Q
1067489	179.1	109.8	114.2	Q
1067536	174.9	88.6	96.4	Q
1067641	176.7	92.5	99.5	Q
1067665	171.2	89	94	Q
1067668	170.1	96.9	104.3	Q
1067872	171.4	88.9	96.9	Q
1068019	181.2	93.7	100.2	Q
1068295	176.4	94.6	104.4	Q
1068363	175.1	92.7	100	Q
1068437	176.7	83.1	87.1	Q
1068489	180.5	91.7	96.8	Q
1068635	175.4	101.9	106.4	Q
1068765	174.3	96	105.1	Q
1068813	171.9	83.1	88.7	Q
1069015	174.6	86.5	95.5	Q
1069030	173.1	95.5	105.9	Q
1069088	174.4	84	89	Q
1069420	177.8	91.3	96.7	Q
1069452	176.5	83.6	91.1	Q
1069498	170.3	83.3	88.1	Q
1069520	176.3	102.3	109.8	Q
1069550	170.5	88.8	95.1	Q
1069553	185.6	98.7	104.3	Q
1069668	176.5	91.5	96.4	Q
1069723	176.4	91.4	96	Q
1069829	178.3	105.2	118.4	Q
1069928	171.1	81.9	86.6	Q
1069945	172.2	89.5	94.2	Q
1070011	178.8	92.8	100.9	Q
1070067	174.4	89.9	94.4	Q
1070193	181.1	83.4	89.3	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
1070287	180.6	89	95	Q
1070319	173	95.3	99.3	Q
1070480	175.4	84.4	91.9	Q
1070615	167.3	93.2	98.3	NQ
1070672	194.1	100.5	110	Q
1070768	172.2	89.8	96.8	Q
1070979	183.6	95.2	103.2	Q
1070989	177.3	92.8	98.6	Q
1071027	173.3	93.2	99.5	Q
1071029	172.4	87.7	94.5	Q
1071096	170.1	84.1	88.2	Q
1071146	181.3	99.4	107.6	Q
1071171	171.1	87.8	93.2	Q
1071239	165.9	87.7	96.7	NQ
1071497	179	95.8	100.9	Q
1071542	189.2	93.8	100.5	Q
1071747	179.9	97.6	104.8	Q
1071834	176.1	96.8	102.5	Q
1071934	172.1	83	91.1	Q
1071938	170.6	90.6	94.8	Q
1071974	184.4	96.8	104.5	Q
1072002	173.8	84.8	91.9	Q
1072083	171.4	90.1	96	Q
1072156	173.3	88.7	97.3	Q
1072251	176.2	94.9	100.1	Q
1072276	173.1	88.8	96.6	Q
1072287	172.6	93.8	99.4	Q
1072309	177.7	92	98.7	Q
1072548	179.3	85.5	92.2	Q
1072622	170.9	89	95.5	Q
1072890	172.3	83.8	90.1	Q
1072944	183.4	83.9	89.1	Q
1072971	175.7	89.3	97	Q
1073074	167.1	81.1	81.2	NQ
1073181	173.4	91.4	96.8	Q
1073355	170.8	96.3	101.9	Q
1073365	171.6	90.1	97.7	Q
1073416	170.6	93.4	99.3	Q
1073435	180.6	88	93.5	Q
1073462	183.7	85.6	93.3	Q
1073664	182.2	88.5	96.8	Q
1073745	174.9	96.7	102.3	Q
1073972	166.1	79	84.2	NQ
1073990	177.9	84.5	88.5	Q
1074038	178	94.3	101.4	Q
1074053	171.7	87.8	94.2	Q
1074123	174.7	94.5	99	Q
1074736	178.2	93.7	99	Q
1074763	168	85.2	91.6	Q
1074826	171.2	85.4	91.2	Q
1074855	173	83.5	91.1	Q
1074892	177.6	91.3	100	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
1074936	172.1	83.6	89.5	Q
1075219	168.5	84.2	90	Q
1075365	170.7	85.8	92	Q
1075455	185.9	92.8	99.4	Q
1075489	170.3	83	90.9	Q
1075530	179.1	106.7	116.6	Q
1075613	178.1	100.3	108.8	Q
1075791	186.3	88.7	98.3	Q
1075880	173.4	101.9	106.4	Q
1075989	177.3	95	101.4	Q
1076062	176.6	97	105	Q
1076118	178.6	106.4	112.9	Q
1076232	182.9	87.6	93.5	Q
1076252	181.9	90.8	98.6	Q
1076255	178	83.7	92.1	Q
1076317	173.4	87.3	92.7	Q
1076331	175.6	95.8	105.3	Q
1076513	171.8	99.2	106.9	Q
1076520	173.6	98	104.4	Q
1076803	177.4	91.8	99.5	Q
1076850	177.6	81.1	91.1	Q
1076908	178.5	95.9	104.6	Q
1076914	171	89.4	98	Q
1076919	175.8	92.3	98.4	Q
1077105	173.7	91	96	Q
1077108	180	90.9	95.3	Q
1077115	174.4	87.1	93.1	Q
1077131	171.4	81.9	89.6	Q
1077264	171.1	87.5	95.4	Q
1077269	176.4	91.6	99.6	Q
1077457	168.2	87.9	93.2	Q
1077542	179	84.3	89.8	Q
1077656	173.4	86.2	97.8	Q
1077658	178.9	93.3	102	Q
1077872	183.3	92.7	103.6	Q
1078056	167.6	102.5	105.8	NQ
1078095	178.3	86.2	92.7	Q
1078140	171.9	92	97	Q
1078231	174.9	89.1	103.5	Q
1078290	183.1	85.2	92.1	Q
1078334	173.1	91	96	Q
1078348	186.9	92.5	99.1	Q
1078405	173.3	86.5	94.9	Q
1078587	177.4	84.7	89.2	Q
1078685	161.9	81.8	84.8	NQ
1078775	174.4	81	86.4	Q
1078785	181.6	96.9	102.1	Q
1078821	166.9	90.3	95.7	NQ
1078842	174.7	98.2	105.2	Q
1078866	172.7	91.5	97.7	Q
1078878	169.6	83.2	89.3	Q
1079026	170.3	88.1	93.2	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
1079162	167.2	87.2	91.8	NQ
1079310	173.1	90.7	97	Q
1079350	168.4	98.9	104.6	Q
1079585	171.5	103.1	110.9	Q
1079601	170	93.3	97.7	Q
1079731	179.8	90.2	96.9	Q
1079751	185.9	116.4	121.1	Q
1079759	174.8	90	95	Q
1079914	175.6	83.2	87.6	Q
1080096	176.1	97.2	104.8	Q
1080155	172.5	83.7	88.9	Q
1080492	175.9	88.1	94	Q
1080508	178.1	93.4	100.7	Q
1080563	177.4	85.3	92.4	Q
1080746	176.2	83.4	88.3	Q
1080849	175.8	91.8	97.9	Q
1080990	180.8	93.4	99.8	Q
1080998	172.1	91.9	98.2	Q
1081078	171.9	87.8	93.8	Q
1081219	172.1	94.6	102.5	Q
1081396	175.5	83.6	89.6	Q
1081462	176.8	89	96	Q
1081918	177.6	83.3	89.1	Q
1081972	171.9	87.8	95.3	Q
1082156	174	92.2	100.9	Q
1082392	181.8	86.9	94.7	Q
1082445	179.7	85.2	95.1	Q
1082631	169.2	85.6	93.1	Q
1082647	177.5	96.3	104.9	Q
1082699	172.3	91.8	95.9	Q
1082908	175.5	95.6	103.1	Q
1082956	171.8	87	95	Q
1082992	175.3	84.9	89.9	Q
1083027	171.1	88.7	95.3	Q
1083137	175.4	96.1	105.2	Q
1083470	171.3	81.4	87.4	Q
1083590	181.8	98.1	104.4	Q
1083600	172.5	82.8	88.8	Q
1083729	175.3	84.8	89.8	Q
1083765	172.3	86.3	92.1	Q
1083850	170	88.3	95.2	Q
1083863	171.6	87.6	92.9	Q
1083935	176.4	99.7	105.6	Q
1084039	168.8	87.6	94.3	Q
1084135	174.7	88	93	Q
1084271	174.6	85.6	91.8	Q
1084324	166.5	96.5	103.2	NQ
1084568	175.3	84.7	90.6	Q
1084581	172.9	83.5	87.8	Q
1084818	179.7	97.8	105	Q
1084829	185.7	100.4	107.7	Q
1084855	167.6	96.2	101.1	NQ

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
1084938	169.4	90.6	97.4	Q
1084992	176.4	89.4	100.1	Q
1085095	174.4	88.6	98.2	Q
1085126	173	93.5	101.2	Q
1085215	177.7	91.6	96.3	Q
1085747	172.3	95.6	102.6	Q
1085785	185.1	88.3	97	Q
1085815	170.9	97.7	106	Q
1086160	179.6	95.9	101.4	Q
1086331	182	104.2	109.9	Q
1086756	170	92	98	Q
1086809	191.5	94.5	103.1	Q
1086930	167.2	83.6	89.3	NQ
1087173	178.5	93	97.8	Q
1087180	186.4	96.3	104.3	Q
1087216	168.9	83.6	88.5	Q
1087229	167.1	83.6	93.2	NQ
1087508	172.4	88.5	96.5	Q
1087649	184.5	100	107.4	Q
1087738	168.4	84.3	89.6	Q
1087821	171.1	88.7	93.5	Q
1087844	174.5	100.6	108.8	Q
1087915	179.5	100.2	107.5	Q
1087917	170	96.7	102	Q
1088098	168.1	82.4	88.2	Q
1088160	179.7	87	93	Q
1088450	181.8	89.6	96.1	Q
1088491	172.8	92.8	99.6	Q
1088599	168	97.9	106.6	Q
1088668	178.2	87.5	94.3	Q
1088807	173	86.9	95.3	Q
1088841	170	85.5	93.6	Q
1089025	188.8	96.9	106.5	Q
1089160	172.4	83.7	91.5	Q
1089268	170.1	90.9	96.2	Q
1089317	175	82.8	90.8	Q
1089429	171.1	87.1	93.2	Q
1089433	177.4	84.8	90.3	Q
1089488	171.7	93.5	102.5	Q
1089503	182.9	88.6	94.8	Q
1089508	193.2	88.9	96.6	Q
1089511	176.2	91.4	100.7	Q
1089794	169.1	93.2	100.1	NQ
1089820	169.2	87.8	92.6	Q
1089895	170.6	78.8	81.3	NQ
1090072	170.3	89.2	97.3	Q
1090349	172.6	88.2	92.3	Q
1090426	171.7	83.2	90.1	Q
1090519	176.7	97.6	102.6	Q
1090555	169.6	86.2	92.1	Q
1090681	183.4	87.8	93.6	Q
1090889	178.5	94.7	99.7	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
1090905	179.3	87.5	96.4	Q
1090933	172.9	87.6	94.3	Q
1091119	166.9	83.7	89.3	NQ
1091961	170.9	93.5	99.4	Q
1092100	170	86	92.6	Q
1092111	173.4	83.2	88.3	Q
1092136	179.3	92.7	98.6	Q
1092189	172.2	91.2	101.5	Q
1092256	169.7	90.4	94.7	Q
1092266	171.6	89.9	96	Q
1092611	169.1	95.1	101	Q
1092770	170	83.5	88.1	Q
1092809	180.2	94.7	101.8	Q
1092891	182.2	90.6	95.6	Q
1093106	171.5	85.8	89.9	Q
1093110	182.9	98.4	103.8	Q
1093127	167.9	87.2	91.5	NQ
1093173	170.2	86.9	91.1	Q
1093199	170.6	88	94.7	Q
1093232	173.2	88.6	93.5	Q
1093394	179.3	86.1	92.1	Q
1093427	172.5	81.2	87.1	Q
1093593	177.6	88.8	95.8	Q
1093616	174.6	89.8	98.4	Q
1093641	176.9	92	97	Q
1093697	172.9	94.8	102.5	Q
1093785	174.3	84.3	89.2	Q
1093898	188.9	91.5	101.8	Q
1093909	177.5	87.4	92.4	Q
1093982	171.6	92.2	101.5	Q
1093985	173.9	103.1	112.8	Q
1094131	178.7	84	89	Q
1094281	181.6	91.9	99	Q
1094422	173.8	91	96.3	Q
1094442	170.4	88	93	Q
1094478	172.9	103.9	110.4	Q
1094559	169	83.3	90.9	Q
1094830	169.2	83.6	88.3	NQ
1094875	175.5	86.8	91.5	Q
1094888	175.8	84.5	90.3	Q
1095154	177.4	89.3	100	Q
1095260	175	84.3	92.3	Q
1095341	179	86.9	93.1	Q
1095401	176.8	87	93.1	Q
1095459	178.7	93.4	100.6	Q
1095616	186.4	89.3	96.9	Q
1095622	177.6	97.9	104.5	Q
1095761	169.4	83.6	89.7	Q
1095910	168.4	101.1	109.8	NQ
1095972	176	89.9	96.4	Q
1096005	172.6	81.9	87.3	Q
1096301	170.9	82.1	86.6	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
1096318	173.7	91.1	95.2	Q
1096333	177.4	89.1	94.2	Q
1096349	171.6	85.2	91.7	Q
1096371	176	85.4	91.1	Q
1096411	172.9	96.5	104.2	Q
1096502	171.9	87	91.8	Q
1096509	179.4	93.7	102.6	Q
1096564	187.2	99.3	105.7	Q
1096817	173.9	88.7	94.2	Q
1096820	184.1	104.4	110.4	Q
1096878	174.6	95.3	100.8	Q
1097100	171.6	92.3	98.4	Q
1097111	171.6	81.3	85.9	Q
1097145	180.4	100.4	107.1	Q
1097221	177.7	89	95	Q
1097294	173.1	98.5	108.1	Q
1097305	173.3	86	93	Q
1097514	182.4	85.2	93.3	Q
1097589	173.3	82	87.5	Q
1097596	172.2	83.2	87.6	Q
1097598	171.8	96.9	102.6	Q
1097618	173.3	94.2	98.3	Q
1097717	176.2	83.1	89.2	Q
1097723	178.7	83.4	88.7	Q
1097729	176.2	97.7	107.2	Q
1097886	177.4	91.2	96.3	Q
1097931	172.6	88.9	94.9	Q
1098044	177.1	93.3	98.8	Q
1098530	168.7	82.9	88.8	Q
1098539	168.7	83.4	88.4	Q
1098640	174.7	89.3	94.5	Q
1098679	180.6	95.5	101.1	Q
1098830	179.8	85.9	90.9	Q
1098975	168.7	90.2	96	Q
1098992	174.5	87.4	95.6	Q
1099011	185.8	85.6	93.2	Q
1099021	170	94.4	102.3	Q
1099205	168.2	81.1	85.8	Q
1099251	169.1	103.3	112.8	Q
1099330	179.5	85.7	92.9	Q
1099479	170.6	97.7	102.2	Q
1099533	175.2	86.8	92.3	Q
1099636	170.7	95.8	100.3	Q
1099674	174.3	88.8	96.4	Q
1099682	165.3	96.3	101.7	NQ
1099754	180.8	100.7	106	Q
1099775	171.3	90.2	97.3	Q
1099952	175.7	88.4	95.2	Q
1100059	178.8	88.5	93.2	Q
1100111	169.2	90.7	95.3	NQ
1100162	176.9	95.7	103.7	Q
1100180	183.8	93.4	98.3	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
1100181	173.8	88.2	93.6	Q
1100186	175.3	89.5	97.5	Q
1100310	170.5	85	90.1	Q
1100520	175.8	99.9	106	Q
1100588	184.1	95.6	104.3	Q
1100666	170.1	88.6	92.9	Q
1100713	173.7	93.9	101.9	Q
1100728	181.6	89.5	101.3	Q
1101354	176.7	91	96.8	Q
1101359	171.6	93.3	100.5	Q
1101485	175.2	83.9	89	Q
1101499	170.6	86.1	92.8	Q
1101559	171.6	85.4	90.2	Q
1101589	174.4	87.4	93.6	Q
1101596	170.6	93	102.8	Q
1101640	179.6	87.6	92.8	Q
1101708	182.1	98.4	105.6	Q
1101730	176.4	98.2	105.5	Q
1101809	183.7	89.1	96.3	Q
1101914	171	88.2	93.9	Q
1101982	165.7	86.7	89.3	NQ
1102309	179.2	90	98	Q
1102312	179.3	102.1	109	Q
1102338	179.4	93.8	99	Q
1102341	169.4	84.6	88.9	Q
1102369	174.1	94.5	104.8	Q
1102436	178.5	83.1	87.2	Q
1102462	171.8	88.6	94.5	Q
1102494	170.6	89.3	100	Q
1102500	176.1	88.5	95.3	Q
1102554	180.1	93.2	99.1	Q
1102578	182.7	88.8	93.5	Q
1102592	170.8	83.1	88.4	Q
1102705	174	86.6	98.1	Q
1102755	178.5	81.2	90.3	Q
1102820	167.5	89.8	94	NQ
1102823	175.4	90.3	95.5	Q
1102857	169.4	91.3	95.6	Q
1102914	173.8	87	94	Q
1103021	178.2	83.4	88.7	Q
1103057	176.9	85.5	94	Q
1103134	178.2	99.7	104.8	Q
1103169	173.6	83.2	89.2	Q
1103228	175.9	89.2	98.6	Q
1103474	172.3	85.6	91.9	Q
1103475	175.4	89.2	95.1	Q
1103522	176.5	93.4	99.2	Q
1103579	169	97	101.3	NQ
1103610	176.1	95.9	105.1	Q
1103626	174.6	84.4	89.8	Q
1103802	178.5	86.7	94.8	Q
1103833	180.4	89.5	99.7	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
1103877	167.4	113	118.5	NQ
1103893	181.9	83.1	86.4	NQ
1103978	178.7	97.6	102.2	Q
1104000	169	88.1	97.9	Q
1104012	178.3	85.9	91.6	Q
1104033	184.6	96.2	104.1	Q
1104071	171.8	83	91.3	Q
1104136	173.7	87.4	91.5	Q
1104151	179.3	96.1	102.4	Q
1104192	175.5	90.6	97.3	Q
1104197	178.5	93.6	101.9	Q
1104201	185.1	95.4	104.7	Q
1104216	181.4	83	88.7	Q
1104218	183.3	95.4	104.7	Q
1104276	174.5	102	107	Q
1104408	171.2	91.9	97.2	Q
1104472	169	94.8	98.5	NQ
1104522	174.3	90.4	98.5	Q
1104591	173.3	89.2	95.6	Q
1104599	183.3	92.8	100.9	Q
1104603	166.8	96.8	104.6	NQ
1104656	170.1	83.1	87.8	Q
1104684	171	93.1	105.5	Q
1104701	170.4	86.3	92.3	Q
1104725	170.5	85.2	91.4	Q
1104743	177	84.7	89	Q
1104771	167.3	79.7	82.9	NQ
1104782	175.9	91.9	96.5	Q
1104789	175.5	95.3	100.1	Q
1104806	171.3	91.1	96.4	Q
1104839	176.1	96.6	106.1	Q
1105076	175.5	81.5	86.4	Q
1105079	175.1	92.2	97.5	Q
1105093	170.1	101.3	108.5	Q
1105170	173.3	92	100.9	Q
1105227	169	94.8	101.1	Q
1105245	169.5	100.5	106	Q
1105283	174.3	88	95	Q
1105357	170.3	92.6	100.9	Q
1105364	170.1	83	88.5	Q
1105366	167.2	90.6	95.9	NQ
1105387	183	97.1	106.7	Q
1105497	177.7	91.6	100.5	Q
1105503	171.2	87.1	94.1	Q
1105650	175.1	92.9	99.1	Q
1105694	173.1	88.5	93.2	Q
1105738	168.9	83.8	90.5	Q
1105746	169.6	89.6	95	Q
1105771	168.2	81	86	Q
1105802	172.1	90.7	98.7	Q
1105838	168	87.4	93.8	Q
1105905	178.4	104.7	116.7	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
1106091	169.8	100.4	106.5	NQ
1106125	173.1	89	94.3	Q
1106247	175.1	91.1	97.7	Q
1106317	173.5	95.5	101.7	Q
1106369	169.2	96.1	101.1	NQ
1106375	174.8	81	85.1	Q
1106423	168.9	81.1	87.5	Q
1106490	171.5	102.4	111.9	Q
1106749	183.6	96.2	103.5	Q
1106789	170.3	82.8	91.3	Q
1106844	169.5	82.7	86.9	Q
1107027	181.4	93.4	105.4	Q
1107159	188.5	83	90	Q
1107168	172.4	93.8	99.3	Q
1107200	171.7	97	103.5	Q
1107201	178.6	89.6	94.9	Q
1107276	171	87.7	91.7	Q
1107284	172.4	94.1	99.9	Q
1107286	169.5	88.5	94.6	Q
1107421	168.5	87.5	95.1	Q
1107425	177.9	84.4	89.8	Q
1107441	176.1	90.5	99.6	Q
1107472	170	99.1	103.9	Q
1107498	184.7	91.9	100.3	Q
1107571	177.2	103.6	109.9	Q
1107600	169.1	98.1	103.4	NQ
1107655	170.6	83.6	88.7	Q
1107758	175.9	96.2	101.7	Q
1107764	170.2	99.7	106.5	Q
1107793	177	84.1	92.7	Q
1107976	170.9	83.3	87.5	Q
1107979	165.5	81.2	86.6	NQ
1108112	174.3	89.9	95.4	Q
1108190	167.9	83.8	88.3	NQ
1108211	179.3	94	98.4	Q
1108242	175.6	100	107.2	Q
1108253	180.7	94.4	100.6	Q
1108259	179.6	101	105.1	Q
1108312	173	83.5	88.2	Q
1108367	172.5	90.2	99.1	Q
1108517	175	99	103.8	Q
1108522	174.4	88.9	96.5	Q
1108704	175.3	88.6	97	Q
1108731	170.6	86.4	90.9	Q
1108742	169.3	85.3	90.2	NQ
1108816	178.7	88.2	93.3	Q
1108906	174.5	97.2	105.7	Q
1108934	185.8	114.1	121.6	Q
1108935	182.6	85.1	91.5	Q
1108988	181.3	101.7	107	Q
1108997	171.6	86.6	92.1	Q
1109007	177.9	98.3	105.2	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
1109061	169.1	92.9	98	Q
1109062	177.6	81.4	87.1	Q
1109086	167	97.8	105	NQ
1109087	168.3	86.7	97.2	NQ
1109090	176.6	89.7	94.4	Q
1109114	165.8	88	91.6	NQ
1109156	171.7	101.1	109.3	Q
1109269	184	83	87	Q
1109296	170.8	85.8	94.1	Q
1109390	173.6	101.8	107.5	Q
1109416	175.1	102.5	110.4	Q
1109502	185.7	92	98.3	Q
1109517	181.6	101.8	110.6	Q
1109593	176.7	84.3	88.4	Q
1109604	174.5	104.5	108.9	Q
1109875	178	95	102.2	Q
1110006	168.9	88.4	98.2	Q
1110022	168.5	83.1	87.3	NQ
1110092	169.5	84.3	90	NQ
1110123	177.8	85.5	91.4	Q
1110203	168.7	94.5	100.7	Q
1110210	176.4	94.1	102.2	Q
1110237	167.4	92.7	96.1	NQ
1110283	167.5	103.6	108.6	NQ
1110307	170.5	84.6	90.4	Q
1110309	172.3	91.8	101.5	Q
1110359	175.1	96.2	103	Q
1110446	180.1	81.2	86.6	Q
1110557	169.4	87.5	93.8	Q
1110681	171.8	83.8	91.2	Q
1110754	170.3	87.7	95.8	Q
1110781	177.8	90.5	98.3	Q
1110795	170	87.2	96.2	Q
1110834	174.1	86.7	93.5	Q
1111030	177.6	93.8	103.2	Q
1111062	174	86.4	92.1	Q
1111186	183.7	85.8	92.9	Q
1111203	168.9	90	94.5	Q
1111208	170.2	93.5	97.8	Q
1111362	170.2	92	99	Q
1111519	175.9	91.9	97.7	Q
1111581	173.2	86.5	95.1	Q
1111625	179.5	96	103	Q
1111628	184.4	83.2	93.1	Q
1111692	178.9	85.3	90.5	Q
1111774	165.4	95.1	98.6	NQ
1111789	171.6	83	88	Q
1111798	171.1	94.2	100.2	Q
1111855	170.4	89.9	94.5	Q
1111948	176.3	84.3	90	Q
1111983	177	89.9	95.4	Q
1111994	172.3	100.4	104.9	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
1112103	170.3	91.2	97.5	Q
1112132	175.7	99.4	106.1	Q
1112167	185.7	89.7	97.5	Q
1112181	175.7	98.2	105.1	Q
1112307	171	91.5	97.2	Q
1112590	169.5	88.2	93.3	NQ
1112756	175.7	91.1	99.1	Q
1112781	178.8	89.8	95.1	Q
1112817	174.7	95.5	101.4	Q
1112840	176.1	109.8	116.4	Q
1112877	177.4	87.6	96.9	Q
1112918	175.1	91.1	96.2	Q
1112925	171.5	98.6	109.9	Q
1112973	178.1	90.5	99	Q
1112975	175.3	92.4	99.1	Q
1112995	172.7	95	101.1	Q
1113076	179.9	85	97.1	Q
1113092	179.4	91.8	98.7	Q
1113177	173.4	88.5	94.8	Q
1113189	170.1	93.8	98.8	Q
1113284	168.5	85.8	91	NQ
1113364	179.4	94.3	100.3	Q
1113367	169.6	87.5	94.1	NQ
1113392	180.7	89.8	97	Q
1113422	170.1	93	99.5	Q
1113440	169.3	81.5	90.3	Q
1113447	169.2	94.1	100.8	Q
1113536	176.2	89.5	97.3	Q
1113625	174.7	96.2	105.4	Q
1113709	169.2	90.6	98.3	Q
1113782	175.1	96	104.3	Q
1113805	182.9	82.3	89.6	Q
1113920	170.9	85.7	96.5	Q
1114037	171	91.3	99.7	Q
1114048	168	85.5	90.3	Q
1114178	174.1	90.9	99.4	Q
1114268	179.7	95.5	100.4	Q
1114443	166.7	92.6	96.7	NQ
1114464	186.4	93.5	100.6	Q
1114469	173.4	82.1	89.2	Q
1114582	179.8	88.8	94.5	Q
1114588	173.1	86.8	93.4	Q
1114681	170.5	93.3	98.4	Q
1114708	174.2	94.5	101	Q
1114834	170.5	89.8	97.8	Q
1114889	170.5	89.9	95.3	Q
1114950	178.6	93.7	99.2	Q
1115009	174	86.1	93.5	Q
1115036	164.8	87.2	92.2	NQ
1115041	183.8	84.2	89.5	Q
1115054	176.5	83.2	88.5	Q
1115055	175.2	83	87	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
1115147	177.9	99	103.6	Q
1115184	172.4	90.7	97.5	Q
1115262	181	83.7	92	Q
1115314	170.4	87.5	97.6	Q
1115470	176.7	86	93	Q
1115534	174.9	81.1	85.5	Q
1115580	168	84.7	91	Q
1115692	174.5	87.8	97.4	Q
1115708	171.5	90	94.3	Q
1115747	179	88.2	93.2	Q
1115777	174.4	93.9	106.3	Q
1115785	178.1	90.5	98.7	Q
1115856	172	87.9	96.5	Q
1115912	171.5	91.1	100.3	Q
1116001	172.2	92.9	100.4	Q
1116181	171.7	86.3	92.7	Q
1116240	173.1	92.3	99.2	Q
1116402	173.6	81	84.8	NQ
1116470	182.8	90.8	96.6	Q
1116554	187.1	106.6	114.6	Q
1116706	176.3	97	103.6	Q
1116724	180.8	91.3	97.7	Q
1116814	172.9	83.3	90.3	Q
1116846	172.1	100.3	110	Q
1116904	170.3	83.2	87.3	Q
1116911	171.4	90.4	95.9	Q
1117232	168.7	83.2	87.6	Q
1117340	171.7	90.2	95.5	Q
1117407	176	85.6	91.8	Q
1117416	183.8	85.3	91.1	Q
1117503	171.9	97.5	104.5	Q
1117623	178.7	87.1	97.4	Q
1117656	175.5	89	96	Q
1117774	172.7	83	90.1	Q
1117942	177.5	89.9	96.9	Q
1118052	174.5	92.2	99.5	Q
1118113	179.6	100.2	107.6	Q
1118185	171.1	94.7	101.3	Q
1118232	170	87.7	91.9	Q
1118244	170.4	99.2	108.4	Q
1118283	174	82.6	89.1	Q
1118390	178.8	96.1	100.9	Q
1118397	173.4	95	103.6	Q
1118432	168	81.5	86.6	Q
1118443	177.6	82.9	88.1	Q
1118548	180.1	89.9	96.4	Q
1118549	168.5	92.2	98.2	Q
1118907	170.4	96.2	102	Q
1118973	171.2	94.7	101.4	Q
1119036	178.2	102.8	108.9	Q
1119040	179.7	100.2	107.1	Q
1119349	179.5	93.6	99.5	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
1119377	170	87.4	97.1	Q
1119461	179.2	88.6	94.7	Q
1119476	166.1	86.1	90.8	NQ
1119551	176.7	88.5	94.9	Q
1119565	179.3	102.6	111.1	Q
1119591	178.7	85.5	92.7	Q
1119607	168.6	81.1	86.8	NQ
1119712	170.9	93.9	99.7	Q
1119803	171.3	98.3	103.1	Q
1119848	171.3	87.6	96.1	Q
1119909	174.6	94.1	102.7	Q
1119913	167.2	84.2	89.4	NQ
1120070	176.7	91.2	96.2	Q
1120094	180.9	98.1	104.9	Q
1120112	178.7	85.9	90.6	Q
1120144	171.6	88.9	96.1	Q
1120214	176.1	85.6	94.7	Q
1120297	182.8	98	104.8	Q
1120325	170	83.4	88.4	Q
1120398	174.4	83.7	88.9	Q
1120656	176.1	94	98.8	Q
1120754	183.8	90.3	100.3	Q
1120840	177.4	100.2	110.3	Q
1120936	175.4	92	99.9	Q
1121025	176.7	86	93.5	Q
1121051	171.4	91.8	98.7	Q
1121076	174.3	94.8	100.8	Q
1121257	168.1	84.1	89.3	Q
1121285	172.5	81.2	85.7	Q
1121430	168.8	86.2	94.8	NQ
1121445	177.5	92.7	99.1	Q
1121466	176.1	88.9	95.6	Q
1121576	183.3	90	97.3	Q
1121624	173.3	90.5	95.7	Q
1121630	173.9	85.6	91.7	Q
1121683	174.2	90.6	95.8	Q
1121793	184	83.4	87.6	Q
1121924	175.8	90	96	Q
1121936	174.4	90.8	95.2	Q
1122214	173.1	82	86.9	Q
1122221	184.9	95.7	105.9	Q
1122269	172.3	96.3	101.3	Q
1122292	178	94.8	102.1	Q
1122305	171.9	98	104.4	Q
1122324	176.8	83.7	89.7	Q
1122348	183.8	99.5	105.9	Q
1122351	178.1	89.2	95	Q
1122565	178.3	81.4	88	Q
1122590	171	92.6	98.3	Q
1122613	179.6	99	104.2	Q
1122690	176.3	91	96.1	Q
1122744	175.8	102.9	109.7	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
1122823	171.7	101.8	108.8	Q
1122856	177.6	83.9	89.2	Q
1122874	179.2	85.2	90.7	Q
1122880	169.4	90.6	99.5	Q
1122912	171	83.2	89.1	Q
1123008	174.4	94.4	100.6	Q
1123024	182.3	105.5	117.8	Q
1123043	168.4	85.1	91	Q
1123055	172.7	89.4	102.3	Q
1123058	172.6	84.9	89	Q
1123134	179.6	82.6	86.8	Q
1123169	175.3	95.1	107.2	Q
1123227	173.2	84.6	88.7	Q
1123238	176.6	87.6	95.7	Q
1123422	179	91.4	95.9	Q
1123562	172.2	94.4	101.1	Q
1123718	173.5	91.9	97.8	Q
1123719	165.6	83.3	89	NQ
1123746	174.3	81.4	86.9	Q
1123829	176.1	87.1	95.3	Q
1124094	176.9	87.8	92.7	Q
1124152	172.7	96.1	101.7	Q
1124221	182.4	90.6	96.2	Q
1124240	170.2	89.4	93.5	Q
1124257	176.8	109.5	114.8	Q
1124277	174.4	83.4	87.5	Q
1124302	173.1	100.9	108.9	Q
1124375	168.7	84	89.4	NQ
1124416	171.9	88.5	97.5	Q
1124423	171	96.3	102.6	Q
1124504	165.8	99.6	106.2	NQ
1124676	180.6	89.5	100.2	Q
1124690	178.4	91.2	96.3	Q
1124719	170.6	92	96.3	Q
1124761	175.1	95.4	102.2	Q
1124787	173.6	89.3	98	Q
1124802	179	89.9	97.5	Q
1124929	171.8	88.2	95.3	Q
1125042	172.2	93.2	100	Q
1125188	168.2	87.1	94.5	NQ
1125210	170.6	89.5	94.6	Q
1125262	184.3	88.9	98	Q
1125317	175.5	89.7	95.5	Q
1125662	174.4	93.4	99.6	Q
1125711	180	107.1	115	Q
1125728	183.1	99	108.6	Q
1125764	179.6	91.4	97.9	Q
1125780	174.9	84.5	90.4	Q
1125805	169.6	89	93	Q
1125887	172.5	84.3	91.8	Q
1125982	172.5	100.5	108.3	Q
1126219	173.7	92.9	98	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
1126232	165.2	95.7	98.4	NQ
1126292	165.8	99.2	107.5	NQ
1126371	172.3	89.7	96.5	Q
1126452	174.6	94.4	99.6	Q
1126567	171.2	90.5	97.1	Q
1126650	170.5	86.5	95	Q
1126761	172.5	87	92	Q
1126765	179.7	90	97	Q
1126824	177.4	89.1	95.5	Q
1127134	178.2	85.1	96.8	Q
1127397	180	84.6	90.9	Q
1127448	178.4	93.5	100.5	Q
1127605	168	87.1	94	Q
1127615	177.9	86.7	92.5	Q
1127759	179.2	111.8	121.8	Q
1127817	169.5	89.9	96.4	NQ
1127944	176.1	84.6	92.2	Q
1127997	187.2	85.1	92.2	Q
1128131	172.6	93.8	99.4	Q
1128158	171.5	86.1	91.2	Q
1128223	175.5	83.9	89.6	Q
1128285	173.2	84.3	92.3	Q
1128303	169.1	87.3	95.7	Q
1128358	167.2	93.7	98	NQ
1128423	179	97.9	106.1	Q
1128533	173.9	98	103.7	Q
1128573	179.9	97.6	104	Q
1128640	176.9	93.4	99	Q
1128723	175.5	99.5	103.7	Q
1128743	178.3	81.4	86.3	Q
1128801	175.1	87.9	93.6	Q
1128822	185.2	100.9	106.5	Q
1128846	175.1	89.7	94.7	Q
1128911	175.6	89.3	94.7	Q
1129007	166.7	100.9	107.4	NQ
1129109	179.3	85.9	91.9	Q
1129200	173.5	90.3	95.8	Q
1129230	174	91.5	96.9	Q
1129368	180.7	93	101.7	Q
1129511	182.1	92.5	96.9	Q
1129529	183.2	86.8	91.2	Q
1129686	169	92.2	98	NQ
1129687	178.3	88.3	94.4	Q
1129698	171.7	88	92.5	Q
1129941	175.5	91.8	103.7	Q
1130005	181.7	86.9	93	Q
1130181	169.9	96.1	102.1	Q
1130395	175.1	104.7	111.8	Q
1130447	180.4	88.1	96.5	Q
1130524	184.7	93.1	102	Q
1130705	179.6	105.3	112	Q
1130731	173.2	85.3	94.6	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
1130912	171.7	88.4	96.3	Q
1130927	174.9	92.9	99.9	Q
1131037	175.6	105.1	118.2	Q
1131139	171.4	85	92	Q
1131303	180.4	94.5	101	Q
1131369	177.9	89.1	95	Q
1131521	174.7	98.8	106.7	Q
1131533	171.1	91.9	99	Q
1131597	170.4	91.1	101.2	Q
1131716	171	85.6	90.8	Q
1131763	172	88	94.4	Q
1131783	170.9	92.1	99.7	Q
1131803	180	94.8	104.7	Q
1131806	170.8	88.6	94.3	Q
1131846	180.1	87.3	93.5	Q
1132034	166.5	87.1	91.9	NQ
1132114	173.9	87	95.6	Q
1132143	173.5	90.4	95.6	Q
1132160	170.2	81.8	85.8	Q
1132233	175.1	86.6	94.1	Q
1132254	169.5	86	96.6	NQ
1132340	170.6	93.5	100.2	Q
1132469	176	88.8	98.1	Q
1132496	183.8	94.4	100.8	Q
1132571	173.3	90	96	Q
1132599	183.9	83.7	91.3	Q
1132650	166.2	87.9	99.5	NQ
1132689	186.7	85	92.7	Q
1132727	172.4	91.5	99.3	Q
1132845	171.8	95.2	101.2	Q
1132849	181.4	95.1	100.5	Q
1132930	175.4	92.5	97.6	Q
1132948	180.2	90.8	100.5	Q
1132959	182.6	85.8	93.4	Q
1132989	172.8	91.6	98	Q
1133019	168.8	84.8	90	Q
1133026	167.7	93.5	101.1	NQ
1133028	166.4	82.4	88.6	NQ
1133042	168	83.2	89.1	Q
1133076	176.6	94.6	100	Q
1133093	169.6	90.9	98.6	Q
1133198	177.6	83.2	89.4	Q
1133393	173.3	86.6	93.2	Q
1133477	170.2	84.9	90.7	Q
1133535	168.1	86.8	93.9	Q
1133641	175.2	88.1	93.9	Q
1133710	179.2	96.9	105.9	Q
1133736	176.1	83	88	Q
1133841	173.8	83.8	91.4	Q
1134013	168.8	81.1	85.2	Q
1134018	170.9	84.2	90.1	Q
1134080	175.9	88	92.7	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
1134164	170.2	89.1	96.4	Q
1134184	176.1	86.2	94.8	Q
1134285	176	84.3	89.6	Q
1134348	170.2	104.4	110	Q
1134370	178.2	89.5	98.6	Q
1134415	172.1	90.4	97.3	Q
1134431	170	84.1	90.2	Q
1134438	178.1	83.9	91.5	Q
1134514	170.2	89	94.9	Q
1134548	170.1	93.7	99.5	Q
1134746	178.1	99.4	104.5	Q
1134766	168.4	91	96	NQ
1134797	175.2	97.1	103.4	Q
1134808	181.3	85.3	91	Q
1134910	174.3	86.6	92.1	Q
1134962	179.4	83.6	88.2	Q
1135053	176.2	83.6	90.3	Q
1135129	169.2	85.4	95.5	Q
1135217	183	104.7	111.8	Q
1135237	175.9	81.2	87.7	Q
1135252	182.1	89.3	98	Q
1135373	179.9	90.8	100.3	Q
1135595	178.8	86.9	91.1	Q
1135619	170.9	100.2	105.3	Q
1135705	179.1	88.8	105.2	Q
1135719	178.4	96.8	102.2	Q
1135731	173	91.5	100.2	Q
1135780	172.7	86.9	97.7	Q
1135784	184.7	87.4	93.3	Q
1135905	173.3	81.3	88.2	Q
1135918	176.5	87.6	92.2	Q
1136028	173	86.7	93.5	Q
1136053	171.1	86.7	93.5	Q
1136122	181.4	84	89.4	Q
1136136	182.3	98.8	105.5	Q
1136146	177	94.9	99.9	Q
1136187	174.5	99	105.4	Q
1136192	171.5	90.6	98.4	Q
1136281	173.8	95	99	Q
1136308	167	82.9	89.4	NQ
1136359	169.6	86.6	92.3	Q
1136361	173.5	85.5	92.9	Q
1136421	174.1	88.5	92.7	Q
1136472	174	87.6	94.6	Q
1136475	173.5	89.7	96.1	Q
1136483	170.1	88.9	93.7	Q
1136560	171.6	86	93	Q
1136621	169.4	87.4	92.4	Q
1136661	178.5	93.7	101	Q
1136715	178.5	95.8	105.2	Q
1136851	176.4	95.3	99.5	Q
1136911	176.1	91.3	96	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
1136921	172.4	94.2	98.3	Q
1137040	172.2	95	101.3	Q
1137047	169.6	89	94.2	Q
1137153	177.7	97.8	103.8	Q
1137237	180.5	100.7	109.9	Q
1137327	174.9	88.1	94.3	Q
1137345	177.3	85.1	91.3	Q
1137400	172.6	94.4	101.9	Q
1137412	170.8	89.2	95.4	Q
1137482	167.5	89.2	96.4	NQ
1137531	182.2	92.1	100.5	Q
1137541	178.6	87.1	99.5	Q
1137583	170.5	89.8	96.9	Q
1137738	183.1	90.8	97.6	Q
1137752	170.9	88.2	94.8	Q
1137807	177.9	89	96	Q
1137893	170.2	97.5	102.8	Q
1137942	169.3	87.1	93.2	Q
1137968	173.4	97.8	104.2	Q
1138021	179	87.9	94.4	Q
1138022	170.4	96	101.5	Q
1138036	171.4	96.4	102.7	Q
1138049	168.8	89.6	94.6	NQ
1138217	170.9	90.8	98.8	Q
1138220	175	93.6	102.1	Q
1138229	175.9	97.5	103.5	Q
1138285	176.8	100.5	104.8	Q
1138299	180.9	97.4	102.6	Q
1138330	171	94.1	99.5	Q
1138388	171.5	91.4	98.7	Q
1138404	183.2	110.8	116	Q
1138461	179.5	85.7	92.5	Q
1138463	170.1	97.8	104.4	Q
1138464	171.5	100.7	109	Q
1138494	174.5	85.7	94.4	Q
1138502	171.9	90.7	95	Q
1138506	173.1	83.9	90.8	Q
1138573	185.8	91.3	100.3	Q
1138580	171.4	88.9	99.5	Q
1138582	168.6	89.1	93.9	Q
1138585	179.2	86.7	92.8	Q
1138597	173.6	84.3	96	Q
1138602	180.4	95.2	103.3	Q
1138649	173.8	97.7	106.8	Q
1138658	173.1	89.1	97	Q
1138738	175.3	90.8	95.9	Q
1138741	177.2	93.2	106.6	Q
1138778	172.1	89.2	95.5	Q
1138800	179.5	91	96.3	Q
1138854	169.7	87.9	94.1	Q
1138890	172.3	84.8	89.5	Q
1138913	186.4	90.7	97.1	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
1138920	172.8	100.7	108.7	Q
1138967	174.6	90.6	98.1	Q
1139008	168.4	94.4	98.6	Q
1139022	171.8	84.3	92.3	Q
1139143	175	96.9	105.2	Q
1139149	180.2	87.2	94.7	Q
1139166	177.1	88.1	96.6	Q
1139204	171.1	85.3	89.8	Q
1139263	166.6	83.2	86.4	NQ
1139272	173.3	90.9	101.6	Q
1139273	182.8	96.9	107.1	Q
1139315	183.1	92.6	99.3	Q
1139343	179.9	100.3	109.3	Q
1139358	174.1	92.8	98.3	Q
1139380	176.4	91.8	96	Q
1139424	168.9	79.2	83.2	NQ
1139536	175.3	98.4	108	Q
1139618	182.6	100.6	107.9	Q
1139648	174.1	99.4	105.9	Q
1139670	174.3	92.8	98.4	Q
1139759	171.6	88.3	98.7	Q
1139795	171.4	91.5	98.9	Q
1139817	172.6	88.3	94.4	Q
1139850	181	104.2	116.9	Q
1139857	177.5	85.9	91.2	Q
1139997	180.3	90.5	97.7	Q
1140014	177.2	91.2	98.1	Q
1140087	170.5	94.5	101.8	Q
1140157	169.8	92.3	97.1	NQ
1140195	170.9	85.5	92.6	Q
1140267	176.1	94.4	101.2	Q
1140285	172.7	95.6	102.3	Q
1140370	170	92.2	96.2	Q
1140402	177.9	98.8	106	Q
1140512	169.9	87.1	93.1	Q
1140541	183.4	86	92.8	Q
1140549	173.3	88.6	92.7	Q
1140566	174.9	90.9	97.2	Q
1140575	176.7	85.1	93.9	Q
1140622	176.1	83.7	92.4	Q
1140794	176.2	96.7	106.6	Q
1140810	179.9	84.3	93.8	Q
1140824	179.7	85.8	92.5	Q
1140870	176.5	99.2	107.8	Q
1140890	177.1	96.4	103.2	Q
1140951	176.7	97	103.1	Q
1141031	176.8	100.5	106.9	Q
1141063	179.1	88	93.7	Q
1141083	174.4	102.6	108	Q
1141100	177.7	84.1	92.9	Q
1141168	171.8	88.1	93.2	Q
1141178	179.7	88	94.3	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
1141188	171.5	87.5	95.3	Q
1141200	171.5	89.8	99.2	Q
1141201	175.7	97.7	102.9	Q
1141212	187	94.4	99	Q
1141227	184.6	85.2	92.4	Q
1141477	167	87.5	93.9	NQ
1141490	175.9	88.2	95.6	Q
1141491	172.8	95.1	99.8	Q
1141521	176	99.4	109.7	Q
1141529	182.2	83.2	88.7	Q
1141565	176.1	92.9	100.6	Q
1141624	172.2	95.2	101.7	Q
1141662	175.5	96.1	100.1	Q
1141687	172.9	88.6	96.8	Q
1141731	172.3	85.5	91.2	Q
1141758	177.2	91.2	96.8	Q
1141772	182.5	85.2	90	Q
1141832	173.7	96.3	104	Q
1141907	173.5	96	101	Q
1141973	180.4	86.3	95.8	Q
1142039	168.1	89.4	95.8	Q
1142054	173.3	89	96.5	Q
1142104	171.5	86.9	94.4	Q
1142106	169.5	92.1	99.6	NQ
1142199	180.8	98.2	105.1	Q
1142407	172.9	94.3	102.9	Q
1142417	174.8	81.4	87	Q
1142472	168.1	93.5	101.6	Q
1142473	178.2	96.7	101.4	Q
1142512	174.5	98.5	105.6	Q
1142571	185.5	90.5	98.1	Q
1142615	171.1	81.5	83.2	NQ
1142744	174	98.3	103.3	Q
1142771	175.6	92.3	98.7	Q
1142865	175.4	96.9	105	Q
1142877	178.5	83.9	90.6	Q
1142958	178.3	92.1	100.1	Q
1142969	178.9	85.2	94.7	Q
1143111	177.9	84.4	94.3	Q
1143152	170.2	94.4	99.9	Q
1143160	181.7	87.3	93.7	Q
1143279	184.1	83	90	Q
1143284	170.3	81.1	86.1	Q
1143429	178	99.6	105.9	Q
1143520	173.4	84.2	91.7	Q
1143521	171.1	91	97.4	Q
1143561	174.2	88.2	93.8	Q
1143608	175.5	89.3	98.3	Q
1143669	176.6	96	100.4	Q
1143679	175.5	90.9	95.9	Q
1143688	169.6	97.6	102.7	Q
1143713	177	89	96	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
1143721	175.2	84.9	93.1	Q
1143761	168.4	86.7	91.1	Q
1143779	170.8	95.4	100.2	Q
1143881	178.8	92.9	102.4	Q
1143956	173.8	85.1	89.6	Q
1144000	183.7	94.8	101.6	Q
1144001	175.5	91.9	99.3	Q
1144051	174.3	95.8	101.1	Q
1144091	172	87.9	94.7	Q
1144206	186.8	85.3	90.5	Q
1144250	178.6	102.4	112.2	Q
1144271	170.6	84.8	90.8	Q
1144296	178.7	98.4	108.2	Q
1144371	174.7	93.9	99.8	Q
1144409	172.6	85.3	96.2	Q
1144428	178.1	84.1	90.9	Q
1144504	171.8	84.5	91.8	Q
1144508	176.8	94.8	101.3	Q
1144577	178.2	103.9	109.4	Q
1144604	178.3	85	91.7	Q
1144643	177.9	84.3	90.7	Q
1144654	171.6	96.1	100.7	Q
1144702	178.2	94.4	103.5	Q
1144840	173	81.3	85.9	Q
1144861	172	87.3	94.5	Q
1144996	170.2	83.4	89.3	Q
1145000	175.9	88	94.9	Q
1145076	172.9	88.3	92.5	Q
1145135	164.9	97.3	101.9	NQ
1145140	173.6	95.4	101.5	Q
1145315	172.8	86	94	Q
1145326	180.9	95	100.5	Q
1145367	172.2	89.7	95.4	Q
1145369	190	100.8	109.9	Q
1145417	182.3	101	106.6	Q
1145478	173	89.8	98.6	Q
1145566	173.5	93.9	101.2	Q
1145586	173.5	84.6	88.7	Q
1145935	172.1	90	96.8	Q
1145945	173.4	100.1	106.3	Q
1145962	174.6	95.8	104.1	Q
1146003	173.3	89.6	96.6	Q
1146073	178.2	95.7	101	Q
1146147	166.5	87.1	94.8	NQ
1146223	170.4	84.5	90.3	Q
1146312	170.4	86	94.6	Q
1146351	173	85.4	89.4	Q
1146364	169	86.2	93.3	Q
1146574	176	86.9	92.6	Q
1146628	172.5	96.5	101.1	Q
1146672	176.9	91.8	96.8	Q
1146696	166.5	97.1	105.4	NQ

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
1146794	173.5	101.9	109.4	Q
1146804	168.2	83.8	88.3	Q
1146888	183.6	88.1	95.8	Q
1146892	175.5	88.1	97	Q
1146974	174.6	96.5	101.6	Q
1147023	173.9	89.8	95.2	Q
1147054	176.4	87.3	94.2	Q
1147176	177.7	109.8	116.4	Q
1147239	173.2	81.2	86.2	Q
1147266	174.4	86.5	93	Q
1147293	179.6	96.3	101.1	Q
1147516	179.4	93.9	99.9	Q
1147650	175.2	85.1	89.8	Q
1147677	182.4	96.7	103.5	Q
1147787	173.1	96.5	106.9	Q
1147841	170.2	91.7	99.7	Q
1147847	177.1	86.4	94.1	Q
1147848	170.8	81.1	85.5	Q
1147886	188.2	96.8	101.7	Q
1148004	170	91.2	98.1	Q
1148023	177.7	96.2	103.6	Q
1148143	176.9	91.4	99.1	Q
1148182	170.1	94.2	103.6	Q
1148215	178.5	91.7	95.7	Q
1148251	175.4	94.6	99.4	Q
1148276	172	83.4	90.3	Q
1148279	173.5	105.1	109.2	Q
1148357	177.2	93.7	98.1	Q
1148367	186.5	94.3	99.3	Q
1148371	178.4	85.3	93.1	Q
1148450	177.6	90.6	100.5	Q
1148494	173	96.8	102.9	Q
1148501	176.4	93.9	99.5	Q
1148597	177.4	83.7	89.9	Q
1148658	173.1	86.6	92.8	Q
1148709	175.7	93.6	101.1	Q
1148742	170.7	96.7	106.4	Q
1148788	178	101.3	107.7	Q
1148925	175.3	83.4	88.9	Q
1148971	177.8	83.1	87.3	Q
1149017	170.2	85.7	95.4	Q
1149058	174.4	93.9	100.2	Q
1149090	170.5	83.5	89.4	Q
1149184	171.8	85.6	91.6	Q
1149249	177.7	98.5	106.8	Q
1149291	174.6	95.2	100.6	Q
1149372	170.8	84.4	90.4	Q
1149407	176.2	87.7	94.6	Q
1149423	175.4	85.6	90.9	Q
1149432	169.4	86.3	91.4	Q
1149490	180.3	98.1	104.9	Q
1149506	170.7	91.1	97	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
1149520	178.6	84.3	91.9	Q
1149771	174.8	95	99.6	Q
1149813	171.4	91.8	99	Q
1149814	173.8	85.2	90.5	Q
1149817	177.6	94.1	101.2	Q
1149864	178.1	90.2	101	Q
1149876	183.2	96.1	104	Q
1149886	174.4	93	98.7	Q
1149945	186.2	100.2	110.2	Q
1149965	177.1	95.9	104.7	Q
1150045	174.1	97.1	104.3	Q
1150096	167.6	96.5	103.8	NQ
1150107	167.7	87	92	NQ
1150129	182.3	112.7	120.4	Q
1150206	172.7	84	90.3	Q
1150243	178.3	89.3	95.7	Q
1150274	174.3	86.7	92	Q
1150288	170.7	84.2	89.8	Q
1150298	175.5	100.3	105.7	Q
1150367	174.8	97.6	104.5	Q
1150425	175.4	95.5	103.8	Q
1150598	173.2	95.8	100	Q
1150605	180	98.7	104.9	Q
1150625	173.7	95.5	107.3	Q
1150728	175	83.3	89.4	Q
1150735	179.7	92.7	100.5	Q
1150784	190.4	102.4	109.9	Q
1150802	171.1	90	95.9	Q
1150880	170.1	85.8	90.9	Q
1150900	175.9	100.5	107.8	Q
1151176	175	87.2	92.2	Q
1151200	170.5	101.9	109.2	Q
1151269	181.8	89.5	94.2	Q
1151308	178.5	88.4	93	Q
1151373	168.1	96	101.3	Q
1151464	178.5	94.9	103.7	Q
1151641	183.7	111.3	119.1	Q
1151664	175.5	95	100	Q
1151671	182.4	84.4	90.9	Q
1151683	168.8	88.4	93.9	Q
1151695	168.4	90.6	96.7	Q
1151724	172.3	96.8	102.1	Q
1151823	184.7	91.7	100.1	Q
1151854	174.1	83.4	91	Q
1151869	169.5	89.3	96.3	Q
1151945	177	97.9	105.5	Q
1152175	167.5	92.4	97.7	NQ
1152233	177.5	101	107.3	Q
1152296	179.5	91.8	101.9	Q
1152491	168.6	88.2	92.7	NQ
1152498	168.8	100.6	105.6	NQ
1152505	168.7	90.3	95.9	NQ

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
1152546	182.3	90.4	99.2	Q
1152559	168.5	89.3	95.2	Q
1152567	168.9	81.8	88.2	Q
1152573	179.5	99.2	106.2	Q
1152646	170.7	92.6	97	Q
1152650	168.7	87.5	92.3	Q
1152687	177	89	95.5	Q
1152803	171.7	87	93.3	Q
1152819	174.9	86.6	91.8	Q
1152978	178.3	97.7	102.4	Q
1152986	173.7	91	98.5	Q
1153090	173.1	86.8	92.5	Q
1153139	179.3	90.3	96.8	Q
1153212	177	87.5	95.8	Q
1153225	173.9	99.9	107.7	Q
1153276	171.1	84.8	89.6	Q
1153301	183.3	94.4	101.6	Q
1153315	178.3	90.1	99.6	Q
1153424	168.8	84.4	93.1	Q
1153436	178.5	92.8	101.6	Q
1153479	173.5	85	93.2	Q
1153524	172.6	93	99.1	Q
1153621	181.5	89	96.9	Q
1153716	169.5	88.7	96.2	Q
1153770	167.1	84.5	91.3	NQ
1153882	186	102	110	Q
1153932	182	87.7	96.8	Q
1154005	177.4	94.1	102.8	Q
1154068	170.2	81.8	88.8	Q
1154096	170.4	85.1	93.6	Q
1154136	174.8	107.3	114.2	Q
1154199	176	100.2	111.4	Q
1154224	176	112.9	121.9	Q
1154341	181	85.1	91.9	Q
1154589	175.1	98.6	104.3	Q
1154606	176.3	86	93.7	Q
1154608	167.1	82.1	87.8	NQ
1154666	174.7	94.5	103.5	Q
1154667	170.2	81.8	86.6	Q
1154716	178.5	83.1	87.4	Q
1154725	166	92.1	96.6	NQ
1154771	173.2	93.6	99.6	Q
1154847	181.3	83.7	90.3	Q
1154851	174.6	89	98.8	Q
1154897	174.7	97.8	109.8	Q
1154935	176.7	92.8	100.8	Q
1154966	172.9	92.2	100.8	Q
1154989	172.7	99.2	105.2	Q
1155027	173.6	91.2	98.2	Q
1155028	177.5	96.2	102	Q
1155159	174.5	96.4	105.9	Q
1155204	175.5	96.3	102.3	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
1155263	169.6	86.3	92.8	NQ
1155268	169.6	85.7	91.1	Q
1155276	171.3	95.2	101.6	Q
1155299	176	87.9	94.3	Q
1155308	177.3	96.9	103.3	Q
1155383	177.4	89.1	94.3	Q
1155451	174.4	86.8	92.6	Q
1155595	174.5	83.8	88.7	Q
1155614	182.2	85.6	96.2	Q
1155622	182.6	104	108.4	Q
1155640	174.7	91.1	97.2	Q
1155679	174.5	88.9	96.2	Q
1155750	170.7	91.1	95.1	Q
1155797	178.3	91.7	97.8	Q
1155804	170.1	95.8	103.2	Q
1155871	176.6	92	98.4	Q
1155882	168.8	83.2	90.3	Q
1155889	174.9	88	97.3	Q
1155903	171.5	89.6	96.1	Q
1155924	169.8	87.6	95.6	NQ
1155950	174.9	89.2	97.6	Q
1156059	188.1	89.2	94.5	Q
1156067	186.1	111.1	117.8	Q
1156098	172.8	95.4	104.6	Q
1156141	170.9	84.6	88.9	Q
1156142	167	84.4	90	NQ
1156146	168.8	88.5	93.9	Q
1156149	189	94.3	99.9	Q
1156166	170.6	96.8	103	Q
1156249	179	97.5	105.3	Q
1156456	173.5	91.9	97.6	Q
1156499	172.1	98.2	104.3	Q
1156532	176.3	86.2	95.1	Q
1156555	173.8	85.8	91.6	Q
1156574	168.9	100.1	106.3	Q
1156591	175.7	92.6	100.9	Q
1156740	168.8	92.4	99	Q
1156866	176.7	97.9	104.1	Q
1156986	178.6	99.1	109.1	Q
1157076	172.6	85.8	90	Q
1157199	174.2	94.8	102.6	Q
1157202	173.8	94.1	103	Q
1157216	170.1	88.4	95.9	Q
1157297	173.1	81.8	86.9	Q
1157318	169.2	84.2	89	Q
1157586	182.7	88.3	96.1	Q
1157632	170.1	89.1	96.1	Q
1157645	174.9	84.7	92.4	Q
1157830	176.2	85.8	91	Q
1157851	166.9	81.5	85.9	NQ
1157869	189.9	122.5	128.3	Q
1158009	171.5	91	99.4	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
1158236	179.8	87.9	97.7	Q
1158314	172.2	87.6	91.6	Q
1158316	176.6	86.2	92.1	Q
1158402	175.1	105.8	115.9	Q
1158570	172.1	81.3	86.1	Q
1158592	171.2	90.4	96.5	Q
1158605	171.5	95	101.5	Q
1158618	179.1	92	97	Q
1158681	180.9	83.3	88	Q
1158759	175.7	93.1	102.9	Q
1158802	182.5	86	92	Q
1158845	179	85.6	92.3	Q
1158871	170.1	87.7	94.4	Q
1158945	167.1	90.6	98.1	NQ
1158954	168.9	89.4	97.8	Q
1159245	180.9	98	104	Q
1159337	167.5	90.7	96.5	NQ
1159436	171.5	98.6	105.2	Q
1159466	183.4	87.7	95.7	Q
1159469	176.9	89.1	94.8	Q
1159493	170.5	81.3	85.6	Q
1159594	168.4	81.1	85.5	Q
1159616	169.2	84	89.5	Q
1159690	170.8	90.3	96	Q
1159694	171.6	96.1	101.6	Q
1159702	184.7	106.9	111.5	Q
1159814	174.3	94.7	101	Q
1159817	170	91	100.7	Q
1159826	178.1	95	101	Q
1159827	167	92.7	98.6	NQ
1159884	178.8	91.9	96.2	Q
1159923	173.3	97.8	104.3	Q
1159955	170.7	86	92	Q
1159995	171.8	90.7	97.1	Q
1160023	173.7	92.8	98	Q
1160032	170.5	86.3	93.8	Q
1160034	175.7	87.3	93.5	Q
1160232	181.7	85.4	91.8	Q
1160253	181.9	85.8	92.3	Q
1160269	174.8	87	92.6	Q
1160286	174.8	88.4	93.8	Q
1160313	170	83.2	89.5	Q
1160324	180.4	103.1	107.6	Q
1160349	184.3	96.8	103.1	Q
1160375	182.3	95.2	100.8	Q
1160418	185.5	104	112	Q
1160538	166.3	84.7	91	NQ
1160613	168.6	89.3	97	NQ
1160685	173.4	96.1	101.3	Q
1160715	173	86.6	90.7	Q
1160903	172.3	87.6	93.9	Q
1161065	174.5	86.6	98.2	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
1161194	178.8	92.5	99.6	Q
1161416	168.3	93.8	99.9	NQ
1161471	173.5	84.2	93.3	Q
1161517	170.2	95.6	101	Q
1161559	180	86.2	92.9	Q
1161653	176.2	92	97	Q
1161738	173.6	89.6	96.5	Q
1161753	170.7	83.2	92.1	Q
1161819	171.2	87.5	91.6	Q
1161861	174.6	90.6	96.9	Q
1162052	176.3	91.7	98.5	Q
1162176	173.1	85.6	91.9	Q
1162266	185.4	98.8	106.2	Q
1162287	176.1	89.4	98.8	Q
1162314	168.3	87.6	92.9	NQ
1162331	177.9	93.9	101.2	Q
1162334	170.5	98.4	104.1	Q
1162398	170.7	83.3	87.8	Q
1162508	174.7	96.9	106	Q
1162621	176.6	89.7	98	Q
1162673	181.4	95	103.4	Q
1162680	166.6	91	95.9	NQ
1162791	172.7	97.7	101.7	Q
1162793	172.8	83.6	93.1	Q
1162809	173.8	88.5	96.1	Q
1162898	180.1	98	104.5	Q
1162917	168	88.7	98	Q
1162978	170.8	81	85	NQ
1163088	171	99.5	107.9	Q
1163100	173.8	93.3	99.7	Q
1163104	176.3	83.3	89	Q
1163242	171.3	92	98.7	Q
1163329	168	90	100.6	NQ
1163369	181.4	99.1	106.1	Q
1163506	173.3	91.1	98.5	Q
1163531	170.2	102	108.1	Q
1163547	171.3	88.5	94.7	Q
1163559	171.7	90.4	99.4	Q
1163588	182.2	101.4	109.9	Q
1163602	175.5	86.5	94.2	Q
1163698	174	89.3	96.1	Q
1163718	171.4	108.1	112.9	Q
1163830	180.2	96.8	104.1	Q
1163870	167.3	85.8	94.6	NQ
1163921	175.9	91.4	100.5	Q
1163968	171.4	87.2	93.9	Q
1164032	171.4	87.7	95	Q
1164043	172.9	97.5	102.9	Q
1164075	184.8	96.2	107.8	Q
1164176	181.3	107.4	114.1	Q
1164241	172	84.2	89.3	Q
1164339	175.1	91	97.4	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
1164347	177.6	94.7	101.1	Q
1164447	169.1	89.1	96.1	Q
1164513	172.4	88.3	95.1	Q
1164522	175.2	94.4	101.1	Q
1164597	172.3	81.2	86.4	Q
1164616	175	92.3	101.4	Q
1164799	177.7	81.1	85.2	Q
1164835	171.4	82.5	89.5	Q
1164845	184	99.6	106.9	Q
1164866	171	87	92.2	Q
1164923	177.6	93.1	102.2	Q
1164988	182.9	86.4	95.7	Q
1164993	169.7	93	99	Q
1165002	177.5	89.8	97.4	Q
1165166	178.8	93.3	98.9	Q
1165224	168	95.8	101.7	Q
1165227	171.8	88.4	97.1	Q
1165272	176.5	81.1	84.5	NQ
1165404	169.7	95.4	104.4	Q
1165506	178.7	94.2	100	Q
1165706	174.1	99.3	104.8	Q
1165753	181.9	87.3	97.1	Q
1165756	184	84.4	89	Q
1165874	171	88.5	93.1	Q
1165879	178.2	92.2	99.3	Q
1165923	173.8	87.8	95.7	Q
1166038	182	99.9	105.1	Q
1166052	168.1	96.8	103.2	Q
1166053	180.5	93	99.3	Q
1166110	172.2	90.6	96.7	Q
1166127	182.1	98	106.5	Q
1166186	170.9	89	95	Q
1166247	171.9	98.5	104.2	Q
1166380	180.2	93.3	99.3	Q
1166406	173.4	91.4	97.5	Q
1166439	165.9	100.1	109.1	NQ
1166470	167.3	81.8	85.8	NQ
1166629	181.1	97.9	104.7	Q
1166630	174.4	92.5	103.1	Q
1166885	178.2	83.1	88	Q
1166907	167.2	92.2	96.5	NQ
1166988	171.1	95.4	103.4	Q
1166992	175.9	99.4	106.4	Q
1167083	173	96.7	104.7	Q
1167161	176.7	84.3	90.6	Q
1167200	175.8	92.8	101.9	Q
1167265	175.8	98.5	104.2	Q
1167273	171.9	90.3	96.6	Q
1167358	172.2	92.2	99.9	Q
1167379	167	90.9	94.9	NQ
1167518	189	105.4	112.3	Q
1167603	187.3	106.1	112	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
1167697	166.9	93.2	101.5	NQ
1167739	170.6	81.1	83.7	NQ
1167839	174.6	91.9	98	Q
1167902	175	92.1	100.1	Q
1167963	172.6	88.2	94	Q
1168102	172.5	84.8	91.4	Q
1168122	173.3	89	95	Q
1168124	169.8	101.6	108.5	Q
1168128	173.1	91.7	99.2	Q
1168132	177.5	93.2	99.2	Q
1168203	178.5	84.4	90.8	Q
1168205	174.9	89.2	95.1	Q
1168212	187	87.8	96.6	Q
1168261	172.6	98.4	104.5	Q
1168269	170.6	93.1	98.3	Q
1168353	169.4	86.9	92.7	NQ
1168452	167	86.4	91.1	NQ
1168554	171.1	88.8	95.6	Q
1168635	170.5	88.1	96.3	Q
1168675	172.8	85.1	93	Q
1168773	182.8	89.2	96.5	Q
1168791	168	82.1	91.9	Q
1168801	181.5	84.2	90.7	Q
1168804	174.9	105	111.3	Q
1168827	174	90.7	96.3	Q
1168833	173.5	88.8	94.3	Q
1168857	172.1	98	103	Q
1168930	179.7	88.3	94.1	Q
1169137	171.2	82.3	88.1	Q
1169148	176	102.7	110.4	Q
1169200	180.6	91	96	Q
1169226	171.7	88.9	93.4	Q
1169229	170.5	89.8	94.4	Q
1169315	175.5	91.9	96.5	Q
1169346	179	88.1	95	Q
1169359	170.4	100	105.2	Q
1169389	172.1	86.1	91.3	Q
1169627	183.8	93	98	Q
1169674	172.7	92.4	96.6	Q
1169739	180.4	92.6	100.3	Q
1169742	170.9	85.5	91.5	Q
1169768	170	94.8	103.4	Q
1169894	179.3	81.7	88.6	Q
1169966	173.3	104.6	110.8	Q
1169982	175.6	93.4	99.5	Q
1170031	174	85.1	93.5	Q
1170045	171.6	95.9	106.7	Q
1170116	174.4	95.9	102.7	Q
1170259	181	87.6	94.1	Q
1170312	172.1	89.6	95.6	Q
1170316	172.2	98.3	105.9	Q
1170430	177.9	84	89.9	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
1170458	172.8	83.9	88.1	Q
1170626	176.8	94.6	101.6	Q
1170693	178.2	86.6	96	Q
1170749	170.9	91.9	97.3	Q
1170905	180.6	91	95.9	Q
1171027	173.1	93.3	97.5	Q
1171081	170.3	91.2	96.2	Q
1171158	165.8	73	78.5	NQ
1171452	169.3	94.5	101.2	Q
1171588	170.2	89	96.7	Q
1171797	182.8	102.1	109.9	Q
1171839	171.1	89	93.6	Q
1171881	169.3	102.9	107	Q
1171946	175.3	92	99.8	Q
1171989	176.3	101.4	107.8	Q
1172064	170.1	88.4	92.7	Q
1172164	181.8	90.2	98.2	Q
1172199	176.6	90.1	95.7	Q
1172273	168	83	90.4	Q
1172335	172.2	97.6	104	Q
1172354	176.3	90.5	97.3	Q
1172400	180	93	100	Q
1172600	177.5	93.9	98.7	Q
1172601	182.3	95.3	100.1	Q
1172632	175.8	93	102.2	Q
1172665	172.2	95.2	99.5	Q
1172696	177.6	98.5	103.4	Q
1172800	178	86.4	91.9	Q
1172938	170.2	91.3	97.5	Q
1173103	170.5	87.4	93.2	Q
1173191	172.1	83.5	90.2	Q
1173263	180.5	94.8	99.2	Q
1173264	173.7	95	101.7	Q
1173380	175.3	83.4	88.8	Q
1173506	174.6	93.6	101.1	Q
1173553	174.3	90.4	97.3	Q
1173673	178.7	91.8	101.3	Q
1173858	171.3	90.4	95.6	Q
1173885	177.5	96.6	101.3	Q
1173968	180.6	90.3	94.9	Q
1174002	183.7	94.3	98.7	Q
1174123	180.9	88.5	96.6	Q
1174252	170.4	83	87.8	Q
1174406	174	84.3	90.6	Q
1174527	175.3	92.3	100.5	Q
1174559	175.4	83.2	92.6	Q
1174750	172.2	84.8	90.9	Q
1174768	180.4	93.8	103	Q
1174894	182	98.1	105.7	Q
1174946	167.8	87.1	91.4	NQ
1174997	177.5	92.8	102.5	Q
1175119	178	86	91.5	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
1175120	179.9	95.6	103.6	Q
1175136	181.3	94.2	101.3	Q
1175259	177.4	93	98.3	Q
1175356	175.7	102.8	109.1	Q
1175357	179.1	92.7	101	Q
1175382	176	83.2	87.2	Q
1175444	173.3	96.9	105.9	Q
1175459	171.5	84.9	88.9	Q
1175463	172.2	90.1	97.7	Q
1175577	171.1	84.7	95.4	Q
1175706	171.5	81.6	87.4	Q
1175720	179.2	85.6	93.2	Q
1175783	171.5	85.4	92.7	Q
1176110	169.1	91.2	103.2	Q
1176115	176.7	94.2	99.8	Q
1176134	177.3	96	102.3	Q
1176176	173.6	86.5	95	Q
1176225	171.7	89.5	95.7	Q
1176290	173.5	102.7	111	Q
1176309	175.1	83.3	91.5	Q
1176431	171.6	85.7	90.1	Q
1176496	178.9	84.1	93.2	Q
1176523	171.5	88.1	95	Q
1176561	177.4	94.7	102.6	Q
1176620	168.8	89	96.7	NQ
1176692	173.6	84.8	92.2	Q
1176777	172.2	91.8	97.1	Q
1176795	176.8	92.6	97.6	Q
1176804	183	84.6	91.4	Q
1176984	184.4	95.7	101.8	Q
1176996	179.1	83.9	90.3	Q
1177008	182.1	84.4	88.9	Q
1177087	173.2	83.8	92.2	Q
1177150	178.1	99.3	107	Q
1177185	171.1	88	95.6	Q
1177222	172.2	90.7	96.4	Q
1177253	170.3	81.2	86.3	Q
1177294	173.6	83.8	88.1	Q
1177323	173.8	91.7	96.3	Q
1177457	182.7	98.9	103.2	Q
1177483	169.5	85.6	93.8	Q
1177645	172.3	95.9	104.8	Q
1177708	173.2	104.8	114.2	Q
1177798	179.8	88.3	94.6	Q
1177867	172.6	90.7	96.1	Q
1177868	171	83.2	89.1	Q
1178102	180.2	95.6	99.7	Q
1178180	172.1	83.7	89.9	Q
1178251	172.5	95.5	101.4	Q
1178320	173	88.8	94.8	Q
1178324	173.5	86.3	92.6	Q
1178352	178.2	84.7	93.3	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
1178390	178.8	86.3	94.6	Q
1178404	170.4	98.8	104.7	Q
1178414	170.9	83	88.1	Q
1178462	172.8	90.5	99.5	Q
1178493	174.1	92.8	102.4	Q
1178749	172.5	83.2	90.4	Q
1178788	179.9	85.6	90.2	Q
1178873	171	86.5	91.3	Q
1178947	174.1	91.7	101.2	Q
1179058	173.6	83.2	87.3	Q
1179085	171.7	90.1	97.5	Q
1179173	172.1	86.2	95.9	Q
1179219	172.4	88.6	94.6	Q
1179227	169.9	88.7	94.2	Q
1179360	170.2	82.1	91.2	Q
1179374	186.1	85.1	92.1	Q
1179548	170.9	83.3	87.6	Q
1179595	178.2	92.2	96.5	Q
1179722	186.9	86.2	90.7	Q
1179849	182	101.6	110.9	Q
1179936	179.6	97.4	102.3	Q
1179948	172	90.1	95.4	Q
1180119	177.5	83.8	89.9	Q
1180120	171.3	90.8	96.1	Q
1180248	171.5	88.6	98.2	Q
1180313	178.7	93.8	99.3	Q
1180385	178.9	98.4	106.9	Q
1180443	169.7	85.1	92.6	Q
1180454	177.7	90.7	95.5	Q
1180515	163.9	85.8	89.8	NQ
1180680	173.1	101	106	Q
1180735	170.5	85.1	93.4	Q
1180744	174.5	86.2	91.4	Q
1180747	165.5	98.4	104.3	NQ
1180850	176.5	85.7	92.4	Q
1180901	169.1	92.6	100.5	Q
1180916	179.9	93.4	99.4	Q
1180925	174.3	103.5	111.8	Q
1181097	170.4	103.3	110.2	Q
1181145	173.7	93.8	101	Q
1181169	175.1	84.9	90.5	Q
1181219	172.1	88.9	96.8	Q
1181317	174.1	92.5	97.7	Q
1181377	179.9	95.1	100.3	Q
1181379	179.2	103	108.4	Q
1181479	177.7	92.1	98.3	Q
1181588	168.1	84.2	90	Q
1181716	176.5	97.8	103.9	Q
1181732	173.3	88	94.9	Q
1181816	172	103.1	110.1	Q
1181845	165.3	81.9	85.2	NQ
1182082	171.2	96.2	104.3	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
1182130	179.3	98.6	103.8	Q
1182141	174.5	100.6	105.8	Q
1182211	175.7	95.5	103.7	Q
1182245	172.6	93	98.3	Q
1182318	171.2	86.3	91.3	Q
1182356	173.1	90.7	99.9	Q
1182383	184.4	92.5	100	Q
1182386	168.8	92.4	94.4	NQ
1182421	169.1	107.2	112.4	Q
1182428	175.3	88	93.4	Q
1182496	184.3	102.7	109.3	Q
1182669	175.1	90.7	99.2	Q
1182826	182.5	94.4	101.1	Q
1182906	176.2	94.5	104.1	Q
1182924	171.4	88.5	92.7	Q
1182943	185.4	95.6	100.4	Q
1182982	170	95.3	103.8	Q
1183118	177	97.3	102.4	Q
1183155	181.8	95.3	103.6	Q
1183682	170.7	99.9	107.7	Q
1183683	172.2	94	103.3	Q
1183787	172.1	84.6	96.1	Q
1183842	175.8	90.5	95.1	Q
1183860	168.1	81.7	85.7	Q
1183883	186.2	92.2	101.9	Q
1183885	184.6	94	99	Q
1183919	172.4	86	90.3	Q
1184011	171.9	92.7	98.9	Q
1184038	174.8	90.8	98.7	Q
1184108	171.3	85.2	90.6	Q
1184163	169.3	83.3	91.7	Q
1184319	169.9	82.8	89.1	Q
1184337	172.6	93.4	101	Q
1184430	184.6	98.9	108.4	Q
1184569	185.8	97.8	104.6	Q
1184636	177.3	91.5	97.7	Q
1184678	181	96.5	101.4	Q
1184697	179.2	83.5	89.7	Q
1184785	180	91.8	99.7	Q
1184932	173.1	99	104	Q
1184962	180.5	94.9	101.3	Q
1185014	173.2	98.7	103.6	Q
1185096	171.9	87.5	94.6	Q
1185150	177.3	89.1	96.2	Q
1185301	175.8	90.6	95	Q
1185338	180	99.1	104.7	Q
1185369	173.6	89	95.1	Q
1185412	171.4	87.9	96.3	Q
1185494	176.5	103.6	108.2	Q
1185529	172.8	83.3	95.2	Q
1185532	168.5	90.9	99.6	NQ
1185541	179.2	99.5	106.4	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
1185616	174.5	97.2	101.6	Q
1185684	174.4	84.8	89.1	Q
1185692	171.6	96	101	Q
1185722	173.3	90.9	96	Q
1185796	180.8	92.8	99.2	Q
1185855	176.4	87	98.7	Q
1185885	178	93.8	101.4	Q
1185889	173.2	91.6	100.8	Q
1185904	185.8	87.2	94.9	Q
1185909	174.6	91.5	97.6	Q
1186031	169.2	90.8	97.6	NQ
1186102	175	106.2	111.7	Q
1186182	176.7	86.7	92.7	Q
1186211	171.7	87.4	94.1	Q
1186213	170.3	88.9	98.3	Q
1186236	173.5	81.2	85.5	Q
1186282	175.9	94.5	99.6	Q
1186325	174.3	89.5	94.7	Q
1186344	168.7	87.9	93.5	NQ
1186396	182.5	90.4	98.8	Q
1186442	171.2	91.9	98.2	Q
1186450	169.1	88.3	93.3	Q
1186547	173	84.3	89.4	Q
1186673	173.1	83.3	90.4	Q
1186770	172.1	90.9	96.3	Q
1186950	175	87.5	93.9	Q
1187046	178.8	88.1	97.2	Q
1187121	175.2	89.1	94.4	Q
1187330	169.1	100.7	109.4	NQ
1187423	176.1	89.7	96.5	Q
1187625	175.8	83	88.4	Q
1187719	176.7	83	89.4	Q
1187729	180	97.6	106.1	Q
1187805	177	91.4	98.6	Q
1187844	171	89.9	95.3	Q
1187873	170.5	82	88.6	Q
1187905	174.7	84.7	89.1	Q
1187964	170.9	100.7	108.2	Q
1188046	175.5	88.9	93.8	Q
1188070	164.7	86.1	93.3	NQ
1188136	188.5	90.1	99.7	Q
1188281	176.6	89.4	97.5	Q
1188403	172	84.5	91.9	Q
1188473	177.7	87.8	93.4	Q
1188494	173.7	90.8	101.3	Q
1188581	170.2	93.2	102.8	Q
1188608	177.8	86.6	90.6	Q
1188651	171.9	89	98.9	Q
1188797	173.1	92.3	98.2	Q
1188966	172.1	98.3	105.1	Q
1188997	186.3	90.9	98.8	Q
1189014	172.9	101.7	108.7	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
1189024	168	85.6	90.1	NQ
1189030	175.5	87.4	94.2	Q
1189205	168.1	81	85.1	Q
1189217	170	93.6	100.4	Q
1189292	174.7	99.7	104.3	Q
1189535	177.4	81.1	86.1	NQ
1189571	177.4	98.3	104.3	Q
1189593	174.9	89	95.1	Q
1189605	168.8	83.4	87.5	NQ
1189730	175.1	96.4	103.6	Q
1189879	182.4	110.8	120.4	Q
1189974	176	86.5	98.5	Q
1190215	188.1	93.2	97.3	Q
1190297	175.7	84.2	89.3	Q
1190355	179	84.8	94.4	Q
1190390	171.9	87.3	93.9	Q
1190481	175.6	88.5	98.3	Q
1190510	178.4	87.9	92.8	Q
1190551	176.4	95	100.1	Q
1190562	177.2	91	96.1	Q
1190593	174.4	85	93.8	Q
1190637	171	97	109.8	Q
1190761	177	84	90.4	Q
1190800	176.4	99.2	109.3	Q
1190814	168.5	85.2	92.4	Q
1190884	191.9	90.9	97.6	Q
1191075	177.2	90.7	96.9	Q
1191200	178.7	85	91	Q
1191328	171.2	98.4	107.1	Q
1191388	175	85.1	90.6	Q
1191432	170.3	95.6	100.4	Q
1191461	170.9	95	100.4	Q
1191542	173.3	96.3	104.2	Q
1191545	176.9	90.3	97.5	Q
1191820	168.9	83.8	88.4	Q
1191913	170.8	83.2	89.2	Q
1192034	184.7	91.4	98.5	Q
1192084	170.1	91.6	96.9	Q
1192177	174.9	87.1	95.6	Q
1192208	169.8	97	104.4	Q
1192401	184.2	95.2	102.5	Q
1192503	174.2	87	91.1	Q
1192570	188.6	98.7	108.4	Q
1192625	170.8	92.5	101.8	Q
1192691	183.9	98.2	103.8	Q
1192751	172.5	91.9	97.3	Q
1192802	181	93.8	101.8	Q
1192805	170.3	88.4	95.5	Q
1192831	172.3	87.6	92.1	Q
1192849	170.2	89.6	94.1	Q
1192953	174.3	83.7	88.7	Q
1192956	173.9	100.7	107.6	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
1193000	176.4	83	87.9	Q
1193079	174.3	83.4	88.3	Q
1193285	189.3	93.5	103.2	Q
1193303	169.8	89	97.6	Q
1193385	173.8	85.6	91.3	Q
1193405	173.8	92.2	97.2	Q
1193461	167.2	96.8	105.9	NQ
1193480	168.2	97.4	104.5	NQ
1193539	170.2	90.8	96.8	Q
1193540	173.8	83.9	90.5	Q
1193823	169.1	87	92.6	NQ
1193910	171	88.4	95.2	Q
1193995	175.4	93.8	98.6	Q
1194002	182.4	90.4	100.6	Q
1194134	173.9	93.6	100.2	Q
1194230	179.3	98.7	103.1	Q
1194295	174.4	87	95	Q
1194395	175.3	87	93.1	Q
1194494	181.8	97.7	104.5	Q
1194513	178.7	85.2	91.5	Q
1194603	170.1	98.8	103.7	Q
1194684	172.9	87.9	97.7	Q
1194969	167.4	88.8	94.8	NQ
1195098	170.6	98	102.8	Q
1195396	169.5	86.3	94.6	Q
1195461	183.5	89.5	95.2	Q
1195600	168.6	82.2	92.6	Q
1195610	172.8	98.6	106	Q
1195826	168.2	87.7	96.2	Q
1196076	172.6	90.4	101.5	Q
1196105	170.3	87	94.4	Q
1196442	168.9	92.1	98.9	Q
1196464	177.3	88.2	95.9	Q
1196873	183.3	82	90.6	Q
1196962	177.8	98.3	108.4	Q
1197035	171.3	84.3	92.5	Q
1197076	177.2	83.8	91.7	Q
1197260	170.8	85.7	91.1	Q
1197280	188.9	91.3	101.9	Q
1197294	175.2	87.8	93.9	Q
1197334	171.7	91.8	98.4	Q
1197351	171	88.2	93.1	Q
1197425	178.6	93.9	100.4	Q
1197506	173	90.2	101.2	Q
1197680	174.5	96.5	104.1	Q
1197709	169.4	87.5	94.5	NQ
1197858	179.7	90.3	99.1	Q
1198013	169	85.5	93.8	Q
1198172	172.7	87.4	91.5	Q
1198348	172.4	83.4	90.4	Q
1198396	170	84	90	Q
1198416	175.6	88.4	95.1	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
1198417	171.7	83.8	90	Q
1198452	170.3	85.4	91.5	Q
1198504	169.2	88.6	96.4	Q
1198556	173.1	83.1	87.9	Q
1198706	170	90.5	95.2	Q
1198834	171	90.5	102.4	Q
1198925	179.3	97	103.3	Q
1199085	176.2	87.2	94.2	Q
1199133	181.7	101.6	112.5	Q
1199236	173.1	90.4	95.3	Q
1199263	168.4	83.6	92	Q
1199274	174.1	90.8	97.3	Q
1199338	170.8	93.7	100.6	Q
1199359	179.9	85.4	92.5	Q
1199605	175.5	93.8	101.2	Q
1199647	168.3	85.8	91.5	Q
1199928	169.6	86.3	92.6	Q
1200009	170.3	84.4	92.5	Q
1200093	172.2	87.8	92.1	Q
1200154	171.2	87.9	96.7	Q
1200173	172.9	83.5	89.9	Q
1200176	170.6	90.1	98.8	Q
1200178	172.5	81.5	84.7	NQ
1200228	173.1	93.7	98.3	Q
1200246	179.4	84.8	89.7	Q
1200379	182.2	95.6	104	Q
1200494	178.2	95.2	101.1	Q
1200717	170.9	88.2	96.4	Q
1200721	179.5	97.8	106.1	Q
1200850	178.4	86.2	91.7	Q
1200932	176.2	87.7	94.6	Q
1201283	169.7	84.9	89.3	Q
1201416	187.2	86.9	96.3	Q
1201508	171.9	87.7	94.9	Q
1201754	170.4	86	93	Q
1201793	175	95.4	103.4	Q
1201819	168.5	81.2	85.3	Q
1201891	177.9	92.6	103.8	Q
1201899	180.1	91.3	101.2	Q
1201902	170	81	87.1	Q
1201905	173.9	104.9	109.5	Q
1201996	173.9	83.9	90.3	Q
1201997	168.1	88	95.1	Q
1202020	176.2	86.3	94.8	Q
1202166	170	97.7	103.1	Q
1202220	168	92.9	99.7	Q
1202443	179.4	92.9	97.2	Q
1202535	168.1	88.1	94.7	Q
1202543	173.4	83.4	89.3	Q
1202903	175.4	90.3	96	Q
1202916	172.7	95.2	101.7	Q
1203030	170.4	88	93	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
1203055	167.1	91.7	99.7	NQ
1203129	168.6	85.7	90.2	NQ
1203223	190.6	98.3	104.5	Q
1203326	175.7	83.3	91	Q
1203394	174.3	88	93.5	Q
1203525	168.9	83	88.2	NQ
1203550	170	84.8	91.6	Q
1203647	181.7	87.9	94.6	Q
1203702	179.6	83.3	87.3	Q
1203706	172.3	88.5	94.1	Q
1203746	174.6	92	98	Q
1203782	174.2	98.5	106.3	Q
1203989	171.7	94.8	103.3	Q
1203997	178.3	96.3	107.9	Q
1204439	177.9	90.9	99.5	Q
1204670	169.2	87.6	92.4	Q
1204810	172.2	92.8	99.4	Q
1204838	176.5	95.5	103.2	Q
1205000	168	88.3	94	Q
1205139	175.9	87.5	93	Q
1205175	172.1	81.5	84.6	NQ
1205334	175.9	83.4	87.9	Q
1205443	180.2	90.3	95.2	Q
1205490	171.9	91.6	96.2	Q
1205599	165.5	86.2	90.1	NQ
1205601	174.8	93.1	100.4	Q
1205621	172.8	84.9	88.9	Q
1205879	173.4	83	89.5	Q
1205919	172.4	86.1	90.3	Q
1205943	175.1	93.8	99.1	Q
1206020	168.1	90.2	94.6	NQ
1206066	171.8	83.7	88.5	Q
1206159	187.4	91.5	100.4	Q
1206271	175.4	95	104.1	Q
1206333	178.5	95.1	101.6	Q
1206351	179.3	95.3	102.9	Q
1206556	165.4	87.6	91.9	NQ
1207119	174.8	94.5	105.1	Q
1207143	174.8	84.1	88.3	Q
1207422	173.7	90.9	98.6	Q
1207517	170.1	83.6	88	Q
1207539	171.3	85.2	91.3	Q
1207601	170.2	88.5	93.7	Q
1207614	184.8	96.3	101.7	Q
1207620	175.2	84.3	89	Q
1207701	175.6	93.7	99.6	Q
1207747	176.4	98.9	104.3	Q
1207766	173.8	88.4	95.4	Q
1207784	175.4	85	93.2	Q
1207962	177.7	86	92.4	Q
1208114	175.5	92	102.2	Q
1208122	176.1	88	94.5	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
1208271	178.9	88.3	98.5	Q
1208281	177.2	91.7	101.6	Q
1208411	182.6	86.1	91.3	Q
1208546	177	89.9	96.7	Q
1208648	182.2	95	99.8	Q
1208755	176.2	93.9	102.4	Q
1208818	174.7	92.3	99.8	Q
1208845	180.6	97.7	103.3	Q
1209034	170.4	88.7	95.4	Q
1209132	175.7	92.3	101.9	Q
1209157	170.3	89.9	95.6	Q
1209171	168	95.1	100.5	Q
1209242	175.2	92.6	98.7	Q
1209255	178.7	92	97	Q
1209275	174.2	83	87.8	Q
1209385	170	85.4	90.8	Q
1209559	174	86.5	93.3	Q
1209749	175.6	91.9	99.9	Q
1209787	170.1	95.7	101.2	Q
1209885	181.1	88.6	94.2	Q
1209934	188.2	99.5	107.7	Q
1209977	174.4	97.3	106.6	Q
1210024	190.2	91.6	98.9	Q
1210154	173.9	87.8	94.7	Q
1210179	173.7	84.5	95.4	Q
1210267	168.4	84.3	89.5	Q
1210278	187.1	101.7	108.5	Q
1210382	168.5	84.8	92.1	Q
1210385	177.5	87.5	94.9	Q
1210426	169.9	97.5	102.7	Q
1210545	173.2	85.3	92.6	Q
1210593	176.3	83.2	89.6	Q
1210635	174	92	97	Q
1210696	172.6	93.3	103.2	Q
1210699	175.6	93.8	100.1	Q
1210703	178	88.1	98.1	Q
1210769	170.7	88	93.7	Q
1210843	170.6	86.7	94.7	Q
1210879	173.6	102.8	108.5	Q
1211094	180.8	99.5	107.5	Q
1211099	170	97.3	106.7	Q
1211176	168.4	86.5	94.8	Q
1211212	177.5	88	93.6	Q
1211245	176.3	97.6	106.2	Q
1211290	174.9	90.9	98.8	Q
1211325	178	101	108.6	Q
1211390	170.2	87.7	95.7	Q
1211429	170	87.5	94.3	Q
1211468	171.3	84.1	88.7	Q
1211469	168.6	87.4	92.6	Q
1211559	180.7	95	102.6	Q
1211571	172.9	86.2	92.5	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
1211582	171.6	86.4	93.6	Q
1211603	175.3	87.3	95.3	Q
1211677	186.2	83.1	88.9	Q
1211709	170.1	98.3	105.1	Q
1212028	179.2	88	94	Q
1212193	167.6	86.6	92.1	NQ
1212268	175.7	85.5	92.7	Q
1212394	170.1	88.2	95.9	Q
1212518	181	88.3	94.8	Q
1212562	171.3	83.1	89.4	Q
1212665	175.5	115.4	121.4	Q
1212691	174	93.5	101.3	Q
1212748	170.2	94.4	101.1	Q
1213102	185.1	99	103.7	Q
1213460	181.3	88.6	96.9	Q
1213535	166.3	81.7	88.8	NQ
1213605	176	88.5	93.5	Q
1213860	174.7	109.1	114.3	Q
1213875	175.2	86.5	94	Q
1213936	185.4	89.7	93.8	Q
1214030	182	103.6	107.8	Q
1214039	166.6	84.6	93.8	NQ
1214057	171.9	89	95	Q
1214157	185.3	99.6	106	Q
1214187	170.5	82.5	90.5	Q
1214188	183.2	88.8	95.7	Q
1214225	168.5	86.4	92	Q
1214282	178.6	88.1	96.4	Q
1214342	170.6	86.7	95.2	Q
1214520	171.8	85.9	91.2	Q
1214529	180.1	91.2	97.6	Q
1214555	178.8	98.6	106.6	Q
1214693	179.9	84.9	91.2	Q
1214764	178.2	94.8	102.3	Q
1214844	170	85	90	Q
1214910	171.2	89.5	94.5	Q
1215054	182	84.9	91.7	Q
1215108	168	82.1	88.1	Q
1215183	167	86.7	95.4	NQ
1215282	170.4	94	102.1	Q
1215304	173.5	92	98	Q
1215309	178.1	93.2	105.7	Q
1215329	176.6	91.5	97.1	Q
1215440	176.7	92.3	100.6	Q
1215441	168.9	92	96.5	Q
1215560	173.1	92	97	Q
1215922	168.7	90.4	98.2	NQ
1215969	171	90.2	95.4	Q
1216058	174.6	83.2	88.3	Q
1216121	187.5	93.7	100.3	Q
1216224	168.2	96.4	105.1	NQ
1216247	171.9	93	100.3	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
1216327	172	93.8	100.3	Q
1216331	176.2	89	93.7	Q
1216344	167.6	85.4	91.8	NQ
1216415	176.1	93.5	100	Q
1216505	173.5	84.6	89	Q
1216637	174.5	86.7	92	Q
1216750	180.2	87.3	97.4	Q
1216783	173.9	83.3	87.8	Q
1216956	179	103.4	111.4	Q
1217008	184.9	87.2	93.2	Q
1217114	171.9	82.6	88.8	Q
1217197	168.1	97.7	102.7	Q
1217345	172.7	84.7	89.5	Q
1217737	182	90.5	96.2	Q
1217786	182.8	101.2	109.3	Q
1217909	169.4	84.9	91.3	Q
1217912	178	83.5	88.3	Q
1218075	172.5	87.5	97.7	Q
1218122	172.5	91	96	Q
1218159	170.1	88	98.8	Q
1218286	165.7	92.4	99.8	NQ
1218483	179.9	97.8	104	Q
1218594	177.5	86	92.5	Q
1218824	178	93.9	102.7	Q
1218928	169.6	96.2	103.6	Q
1218948	181	81.1	85.4	Q
1219068	170.4	87.2	94.7	Q
1219077	166.6	87.2	93.9	NQ
1219223	188	112.3	117.3	Q
1219371	172.2	85.7	92.3	Q
1219388	170.1	81.9	87.5	Q
1219643	175.1	83.8	89.3	Q
1219945	176.2	99.7	105	Q
1220010	178.9	87.8	92.1	Q
1220025	176.7	86.8	91	Q
1220043	174.1	96.6	101.3	Q
1220046	189.8	92.8	99.5	Q
1220324	181	96.5	105	Q
1220685	176.1	87	92.8	Q
1220742	177.9	92.1	100.9	Q
1220808	169.6	81.6	85.8	Q
1220911	179.4	98.3	105.1	Q
1220962	183.4	97	103	Q
1221176	171	83.1	89.5	Q
1221217	170.8	91.2	97.7	Q
1221354	173.1	88.2	93.2	Q
1221531	177.7	84.7	92.3	Q
1221532	168.3	95.2	103.4	Q
1221648	174.7	88.6	95.4	Q
1221730	166.3	84.4	91.7	NQ
1222149	176	87.6	91.8	Q
1222247	170.1	88	94.2	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
1222289	177.8	92.8	99.1	Q
1222432	168.5	103.5	109	NQ
1222460	168.1	87.4	93.3	Q
1222501	180.2	96	101.6	Q
1222618	178.5	101.3	105.5	Q
1222664	198.7	88.3	93.1	Q
1222722	171.9	83	90.8	Q
1222766	170.3	83.8	93.3	Q
1222896	177.2	98.1	103.7	Q
1222915	173.7	90.1	95.1	Q
1222973	171.5	92	97	Q
1222975	186.1	87.7	95.8	Q
1222982	179.8	97	106.7	Q
1223055	168.3	82.3	87.1	Q
1223080	171.7	82.1	88	Q
1223206	173.9	86.9	95	Q
1223220	178.1	114.6	123.9	Q
1223318	174.5	87.6	93.9	Q
1223370	176.3	99	107.2	Q
1223383	176.3	92.8	98.2	Q
1223631	181.2	95.6	105.4	Q
1223773	184.6	84.1	93.4	Q
1223788	171.9	85.6	90.7	Q
1223812	169	92.8	99.4	Q
1223917	178.8	90	96.3	Q
1223931	170.6	81.9	86.5	Q
1224083	179.4	85.8	96	Q
1224128	172.9	97.4	104.3	Q
1224275	176.2	85.9	91.2	Q
1224285	174.9	85.8	91.4	Q
1224368	170.1	82	87.1	Q
1224391	172.9	92.3	97.1	Q
1224436	179.1	102.4	110.6	Q
1224755	173.4	91	98.7	Q
1224819	171.4	99.4	104.8	Q
1224821	169.7	91.3	97.4	Q
1225236	177.4	88.2	93	Q
1225271	171.2	89.4	94.2	Q
1225325	181.1	97.1	102.1	Q
1225329	178.2	106.3	113.5	Q
1225330	168.4	90	94.4	Q
1225494	173.1	91.9	101.5	Q
1225503	184	101.6	106	Q
1225523	179.1	100.4	109.2	Q
1225546	174.5	83.2	87.3	Q
1225647	172.5	95.1	102.9	Q
1225662	180.4	95.8	101.2	Q
1225716	179.4	96.8	103.7	Q
1225845	177.7	86.5	91	Q
1225936	179.5	94.1	106.1	Q
1226035	175.3	84	91.6	Q
1226110	171.3	90.5	95.2	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
1226118	169.7	86.9	95	Q
1226179	169	88.5	96.7	NQ
1226210	175.7	90.3	95.8	Q
1226325	177.2	97.6	105.9	Q
1226418	181.7	84.6	91.5	Q
1226429	175.9	84.1	88.5	Q
1226463	173.3	90.4	100.4	Q
1226805	172.2	84.8	91.4	Q
1227060	170.8	91	96	Q
1227143	171.7	86.2	92	Q
1227166	174.6	105	109.5	Q
1227194	171.5	98.9	106.3	Q
1227260	169	85.9	91.1	Q
1227609	174.1	104.1	111.8	Q
1227848	177.3	93.8	100.4	Q
1228074	171.5	97.7	107.8	Q
1228102	181.5	97.6	107.2	Q
1228352	179	93.6	100.8	Q
1228379	173	85	91	Q
1228402	172.8	92	98	Q
1228418	176.7	83.5	89.9	Q
1228579	179.3	101.4	107.8	Q
1228712	174	84.2	90.2	Q
1228839	174.7	98.9	105.4	Q
1228980	171.8	85.2	91.4	Q
1229141	174.7	102.9	110	Q
1229348	176.8	97	102	Q
1229469	174.1	85	90.1	Q
1229649	171.9	88.1	93.1	Q
1229685	184	92.5	97.4	Q
1229686	170	84.8	94.1	Q
1229740	174.6	102	107.2	Q
1230215	171	96.9	101.1	Q
1230225	174.2	97.6	103.8	Q
1230292	174.7	81.5	87.3	Q
1230327	176.2	102	106.1	Q
1230361	168	91.7	100.2	Q
1230377	170.1	84.2	88.6	Q
1230470	184.3	99.1	107.7	Q
1230513	172.5	91.1	97.1	Q
1230605	177.6	96	101	Q
1230730	176.2	93	97	Q
1230970	175.6	88.4	94	Q
1231129	183.6	90	96	Q
1231238	183.3	99.2	106	Q
1231261	173.7	85.2	92.4	Q
1231447	173.7	100.3	107.8	Q
1231540	166.9	81.9	88.3	NQ
1231744	178.2	84	90	Q
1231929	170	96.5	104.4	Q
1232291	170.6	98.6	105.8	Q
1232390	173.7	86	93.6	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
1232425	170.3	93.9	99.2	Q
1232474	169.2	95	101.6	NQ
1232546	169.9	84.6	89.9	Q
1232956	177.3	102	108.2	Q
1233182	171.9	91.4	99.3	Q
1233424	170.8	86.4	92.1	Q
1233461	176.4	83	87	Q
1233504	179.7	103.5	109.3	Q
1234146	180.8	86.4	93.6	Q
1234547	176.7	91.8	99.4	Q
1234622	172.9	93.5	99.2	Q
1234725	175.4	103.2	110.2	Q
1234861	168.7	92.5	98.8	Q
1235014	181.3	86	94.2	Q
1235018	166.7	82.5	91.7	NQ
1235177	185.7	94.3	104.3	Q
1235306	173.1	88.1	93.2	Q
1235362	179.7	83.1	87.1	Q
1235369	173.9	94	98.9	Q
1235423	177.2	92.7	98.5	Q
1235482	183.2	89.7	98.2	Q
1235511	182.2	84.8	91.8	Q
1235586	174.6	101.3	109.6	Q
1235995	181.6	93.9	98.2	Q
1236010	174.8	103.6	108.6	Q
1236030	170	95.9	103.4	Q
1236099	178.5	85.1	94	Q
1236296	173.8	90.4	99.8	Q
1236326	173.1	89.4	94.8	Q
1236403	184.9	104.2	113	Q
1236408	182.4	93	99.7	Q
1236493	166.6	80.2	87.1	NQ
1236600	169.8	86.1	92.1	Q
1236633	171.9	89.6	93.7	Q
1236923	169.6	82.9	87.1	Q
1236927	176.6	89.4	97.2	Q
1236994	174.9	93.7	98.9	Q
1237012	177.7	97.9	106.7	Q
1237209	168.2	83.4	93.6	NQ
1237313	179.7	88.3	97.2	Q
1237324	168.1	88.9	97.6	Q
1237351	170.8	83.5	88.2	Q
1237383	171.8	84.7	90.1	Q
1237387	183	96.4	102	Q
1237439	168.9	94.1	101.7	Q
1237442	174.3	103.9	109.9	Q
1237443	170.7	85.3	91.8	Q
1237533	172.9	93.4	101.6	Q
1237614	177.4	96.9	102.3	Q
1237701	176.8	98.6	105.4	Q
1237733	170.9	87.3	92.3	Q
1237967	174.1	100.9	108.7	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
1237996	181.7	96	106.3	Q
1238056	168.5	81.7	85.9	Q
1238082	173	86.6	93.5	Q
1238088	180.2	93.4	98.3	Q
1238095	168	89	95	Q
1238142	179.6	82.2	90.1	Q
1238143	171.1	94.3	103.3	Q
1238240	173.3	99.6	103.8	Q
1238278	188.3	88.3	96.4	Q
1238283	169.3	81.3	85.3	Q
1238289	171.9	93.6	98.5	Q
1238592	170.9	83.7	89.4	Q
1238731	169.1	90.6	95.6	Q
1238761	185.9	91.2	95.8	Q
1238898	171.5	93.3	103.2	Q
1238908	172.4	84.8	92	Q
1239035	177.6	100.4	104.5	Q
1239052	173.1	94.8	103.1	Q
1239100	173.6	85.4	91.8	Q
1239216	171.4	94.1	105.9	Q
1239222	171.1	91.9	95.9	Q
1239246	184.4	91.3	97.6	Q
1239260	169.3	87.9	95.9	Q
1239269	182.9	92.5	103.5	Q
1239302	172.5	91.5	97.7	Q
1239378	178.6	87.8	95.9	Q
1239396	170.1	94.9	99.2	Q
1239430	180.7	101	109.3	Q
1239554	179	86.3	92	Q
1239575	174.9	84.1	90.8	Q
1239597	174	89.8	98.5	Q
1239687	185.4	83.9	92.5	Q
1239702	180.4	96.8	103.2	Q
1239889	180.2	103.6	111.6	Q
1240027	182.1	96.9	103.9	Q
1240036	179.1	89.8	96.7	Q
1240114	170.1	86.7	94	Q
1240119	167.4	89.6	95.7	NQ
1240184	166	88.4	96.5	NQ
1240286	170.8	85.4	91	Q
1240356	173.7	84.5	90.9	Q
1240565	175	82.1	86.6	Q
1240595	168.7	86.2	91.9	Q
1240711	173.7	88.3	93.3	Q
1240863	175.2	86	92.7	Q
1241034	174	86.7	97.6	Q
1241099	176.9	97.6	103.4	Q
1241118	180.8	91.5	96.2	Q
1241135	169.5	84.9	93.1	Q
1241157	176.9	95	100	Q
1241234	172	99.4	104.1	Q
1241326	175.6	87.6	93.7	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
1241384	182.1	99.6	106.1	Q
1241477	177.6	96.8	103.8	Q
1241526	171.9	89.9	96.7	Q
1241662	175.4	109	116	Q
1241669	168.1	85.8	90.9	Q
1241712	175.1	101	106.7	Q
1241819	170.3	89.2	97.8	Q
1241835	171.1	83.1	88.4	Q
1241866	184.9	97.2	104.8	Q
1242059	171.7	95.6	100	Q
1242163	181.4	103.2	109.8	Q
1242216	171.7	86.1	95.4	Q
1242223	168.8	83.1	91.6	NQ
1242294	174.6	84.1	89.8	Q
1242304	170.7	94.4	100.2	Q
1242596	174.1	94.1	101.8	Q
1243317	173	89.1	96.6	Q
1243403	176.6	89.6	95	Q
1243416	176.9	83	87.6	Q
1243492	189	90.7	95.7	Q
1243578	171.6	90.2	94.6	Q
1243805	170	90.9	100.4	Q
1244024	170.2	90.3	96.4	Q
1244138	177.9	89.2	96.1	Q
1244192	175.6	92	99	Q
1244571	181.3	92.3	100.6	Q
1244966	174.5	92.1	97.4	Q
1245185	182.8	104.4	112.2	Q
1245341	182.5	86	94.3	Q
1245404	173.5	96.6	103.4	Q
1245860	173.3	93.5	100.2	Q
1245897	170.3	91.9	100.5	Q
1245939	173	94.6	101.3	Q
1245985	168.9	91.2	97	Q
1246121	174.3	89.7	93.7	Q
1246130	177.8	98.4	104.4	Q
1246156	167.6	94.2	100	NQ
1246317	188.7	91.5	98.7	Q
1246448	175.5	93.7	103.4	Q
1246479	170.4	92.7	97.1	Q
1246572	179.8	86.3	93.5	Q
1246587	179.6	83.8	90.3	Q
1246689	173.1	81.7	85.7	Q
1246692	169.7	84.5	89.2	Q
1246791	169.3	89.5	92.5	NQ
1246846	171.4	105.9	112.8	Q
1246972	171.8	84.6	90.7	Q
1247025	173.5	88	95.5	Q
1247189	171.7	93.7	98.7	Q
1247346	175	89.9	97.4	Q
1247417	173.3	86.8	93.3	Q
1247556	171.4	99.7	106.7	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
1247613	171.4	85.3	90.5	Q
1247661	173.2	83.1	87.6	Q
1247673	180.5	87.2	93.6	Q
1247707	182.2	91.4	99.6	Q
1247758	180.1	83.6	87.8	Q
1248039	170.7	92.2	100.4	Q
1248128	174.9	103	110	Q
1248421	176.5	83.3	89.7	Q
1248474	177.9	102.5	111.9	Q
1248490	168.8	84.5	91.6	Q
1248749	176.1	97.4	104.3	Q
1248778	180.3	92.7	97.3	Q
1248912	178.9	85.9	91	Q
1249096	180.1	92.3	96.5	Q
1249119	171.4	91.3	100.7	Q
1249149	173.3	87.3	95.1	Q
1249213	171.1	89	94	Q
1249248	175.5	94.8	100.1	Q
1249413	182.4	95.8	103.8	Q
1249498	169.1	81.8	88.7	Q
1249575	172.5	88.2	93.4	Q
1249685	174.4	89.5	97.3	Q
1249716	173.8	84.1	90.1	Q
1249807	171.8	90.1	95.5	Q
1249875	182.1	90.5	96.9	Q
1249923	167	89.5	91.4	NQ
1249998	165.3	84.7	88.8	NQ
1250106	175.1	90.6	98.3	Q
1250115	175.1	91.2	96.2	Q
1250226	174.7	95	103.6	Q
1250234	172.2	88.3	96	Q
1250300	180.1	92.1	99.6	Q
1250431	175.3	94.9	101.2	Q
1250624	175.6	83.1	88.5	Q
1250816	171	83.3	89.8	Q
1250824	175.5	89.7	96.9	Q
1250856	180	90.7	97.8	Q
1250860	169	81.5	85.6	Q
1250891	175.4	102.8	107.8	Q
1250927	180.1	94.3	98.7	Q
1250928	174.7	97.2	103.1	Q
1250994	172.2	89.4	99.4	Q
1251020	181.5	88.6	92.7	Q
1251052	176.3	90.3	98.6	Q
1251053	169.5	84.4	90.9	Q
1251058	173.4	98	107.3	Q
1251111	168.4	86.9	94	Q
1251134	173.4	84.7	88.9	Q
1251212	165.6	81.3	86.8	NQ
1251289	181.9	94.7	100.9	Q
1251361	174.8	99.4	113.1	Q
1251490	172.8	90.1	96.4	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
1251496	172.4	89.5	96.8	Q
1251552	175	88.7	93.2	Q
1251667	175.6	84	90.8	Q
1251669	169	85	91	NQ
1251714	179.2	97.7	104.4	Q
1251722	179.3	94.9	100.1	Q
1251889	172.8	83	88.9	Q
1252061	176.9	91.2	98.2	Q
1252085	175.8	94.1	103.2	Q
1252453	171.6	82.8	88.6	Q
1252577	175.7	96.8	102.9	Q
1252585	176.6	96.4	100.7	Q
1252592	171.4	89.6	95	Q
1252727	176.5	88.5	98.2	Q
1252829	171.3	90.7	95.3	Q
1252865	171.5	92.5	97.4	Q
1252918	170.9	85.2	89.9	Q
1252986	176.7	85.5	91.1	Q
1253043	169.4	86.2	91.5	Q
1253089	171.6	84.3	90.8	Q
1253214	170.4	92.6	99.5	Q
1253316	169	83.4	89.7	NQ
1253801	183.8	89.7	96.6	Q
1253988	175	100.9	108.2	Q
1254042	179.1	101.1	109.1	Q
1254313	173.6	87.6	91.8	Q
1254321	168.2	86.5	92.5	Q
1254352	180.4	96.8	104.6	Q
1254384	170.5	86	93.8	Q
1254431	172.6	98.8	106.5	Q
1254432	176.6	86.6	92.2	Q
1254461	171.1	83.2	90.4	Q
1254478	168.9	97.6	103.7	Q
1254556	181.7	102.3	110.1	Q
1254639	175.2	89.8	97.6	Q
1254666	173.4	99.6	106.4	Q
1254682	172	97	101.6	Q
1254739	172.7	88	93.7	Q
1254996	178.8	85	93	Q
1255226	175.6	97.4	106.8	Q
1255463	176.3	85.3	93.2	Q
1255483	182.6	87	94	Q
1255500	176.2	94.9	103.2	Q
1255508	183.6	95.8	103.6	Q
1255541	171.3	96.9	105	Q
1255639	177.5	89	94.4	Q
1255710	173.7	94.6	102.9	Q
1255767	176.9	85.5	90.2	Q
1255792	170.2	90.3	98.6	Q
1255874	175.3	92.1	99.5	Q
1255935	177.3	97.2	104.5	Q
1256054	179.5	89.6	96.3	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
1256088	182.7	101.8	108.9	Q
1256131	170.2	87	94.4	Q
1256195	172.8	84	88	Q
1256367	172.6	83	87.6	Q
1256519	172.9	99.7	109.8	Q
1256573	178.9	85.1	90.3	Q
1256614	172.9	97.8	104.7	Q
1256668	171.2	89.7	97.2	Q
1256860	176.5	83.8	88.5	Q
1257205	167	83.4	88.2	NQ
1257262	175.6	83.1	88.7	Q
1257318	188.3	86.7	94.3	Q
1257458	169.8	92.3	96.9	Q
1257540	170.9	89.7	96	Q
1257564	177.1	103	110.9	Q
1257737	179.9	96.4	104.4	Q
1257739	174.1	105.8	111.9	Q
1257742	181.9	89	98.1	Q
1257924	166.1	86.1	92.5	NQ
1257993	179.5	93.2	99.2	Q
1258147	179.1	92.7	99	Q
1258311	173.2	85.8	93	Q
1258390	171.8	92.9	98.9	Q
1258402	179.2	94.7	103.5	Q
1258532	176.8	97.2	104.2	Q
1258626	172.7	93.4	100	Q
1258966	170.6	88.2	94	Q
1259039	175.9	96.4	103.6	Q
1259181	170.8	97.5	103.2	Q
1259201	171.2	85.5	90.9	Q
1259205	172.9	83.3	88.4	Q
1259347	166	93.5	99.9	NQ
1259413	176	84.1	91.1	Q
1259628	168.8	87.2	93.2	NQ
1259634	169	90	100.6	NQ
1259753	186.6	87.2	93.1	Q
1259846	174.5	86	92.1	Q
1260091	182.7	91	96	Q
1260203	170.2	81.4	86.5	NQ
1260205	184.8	89.9	94.4	Q
1260252	170.3	89.7	96.7	Q
1260277	177.1	93	99.6	Q
1260381	170.7	83.5	89.5	Q
1260488	174.8	101.5	105.9	Q
1260545	171.8	94.8	104	Q
1260548	174.3	81.4	87.5	Q
1260593	164.6	87.9	95.6	NQ
1260746	172.3	95	101	Q
1260783	171.3	86.7	93	Q
1260992	179.2	88.5	93.9	Q
1261109	175.8	89.1	93.8	Q
1261111	173	96.4	102.1	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
1261222	182.3	105.3	110	Q
1261375	172	82.2	86.9	Q
1261384	175.2	84	92.7	Q
1261392	171.6	90.2	97.2	Q
1261500	180.2	97.1	101.9	Q
1261616	168.9	90.6	95.4	NQ
1261760	185.8	94.2	99.5	Q
1261826	170.5	83.3	88	Q
1261874	177.5	83.6	89.9	Q
1261914	172.8	86.9	94.3	Q
1261937	173	87.6	95.5	Q
1261983	165.8	88.7	95.6	NQ
1262012	177.1	85.3	92.2	Q
1262128	174	96.4	105	Q
1262527	172.2	83.1	89.3	Q
1262585	183.8	94.6	99.8	Q
1262596	180.4	84	89.2	Q
1262671	176.5	96.6	104.9	Q
1263175	168.2	84.9	92.7	Q
1263185	166.1	89.4	96.2	NQ
1263293	173.8	87	92.5	Q
1263540	173.8	83.5	89.8	Q
1263767	178.3	90.2	96	Q
1264041	176.3	94.7	101.3	Q
1264176	174.8	98	103	Q
1264206	171.2	83	87.5	Q
1264253	171.8	89.4	95	Q
1264407	176.2	86.1	94.2	Q
1264414	176.5	86.5	92.2	Q
1265130	184.8	89.1	97.9	Q
1265216	170.2	96	102	Q
1265244	176.6	92.9	98.6	Q
1265262	176.4	88.9	95.8	Q
1265368	178.1	100.3	105.8	Q
1265409	177.9	95.7	105.4	Q
1265533	174.7	90.3	97.3	Q
1265795	187.8	86.8	96.5	Q
1265829	171.8	91.8	97.8	Q
1265898	170.1	85.5	92	Q
1265970	171.7	88	99.2	Q
1266031	180.3	93.7	103	Q
1266058	177.2	88.2	99.8	Q
1266088	168.5	92.5	97.1	Q
1266110	171	84.7	92.3	Q
1266289	172.3	89.7	97	Q
1266379	168.3	82.6	87.6	Q
1266516	170.1	86	92.3	Q
1266560	167.5	87.9	97.1	NQ
1266588	177.3	89.7	95.4	Q
1266602	172.6	83.5	91.4	Q
1266783	181.2	83	88	Q
1266788	166.3	87.2	100.7	NQ

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
1266951	174.3	94.9	102.4	Q
1266963	174.5	91	98.8	Q
1267156	175.5	88.5	96.2	Q
1267291	174.9	93.6	99.1	Q
1267350	167.2	84.4	90.5	NQ
1267508	185	97.7	103.6	Q
1267525	173.9	81.9	86.2	Q
1267544	173.5	91.9	101.4	Q
1267577	178.8	83.5	88	Q
1267600	171.4	100.2	108.4	Q
1267614	182	97.9	104.6	Q
1267649	172.3	92.7	98.4	Q
1267784	170	89.7	95.9	Q
1267787	177.1	84.9	91.2	Q
1267849	174.8	92.3	98.7	Q
1267894	170.1	85.6	90.9	Q
1267903	168.2	86.9	97.1	Q
1268018	178.1	84.5	90.4	Q
1268243	168.7	97.7	105.9	Q
1268245	178.4	94.1	100	Q
1268440	177.1	102.1	108.8	Q
1268558	171.2	102	108	Q
1268563	178.7	92.3	99.8	Q
1268720	168.4	91	97.6	Q
1268828	177.8	94.4	102.9	Q
1269020	168.9	91.1	97.2	NQ
1269049	170.1	84.3	88.8	Q
1269220	179.3	95.8	101.8	Q
1269649	176.5	89.8	94.9	Q
1269659	167.3	104.6	109	NQ
1269700	176.1	86.6	92.5	Q
1269733	173.8	88.1	93.7	Q
1269842	171.7	85	89.9	Q
1269911	172.7	90.1	98.7	Q
1269929	181.8	89	95	Q
1270016	180.7	91.3	98.5	Q
1270035	176.8	93.8	98.5	Q
1270109	180.5	90.3	96.3	Q
1270138	170.5	94.2	100.7	Q
1270234	175.3	97.7	105.2	Q
1270362	177.4	100.2	108	Q
1270416	170.7	86	94.1	Q
1270433	170.2	97.8	102	Q
1270450	173.8	85.9	92	Q
1270496	169.2	85.5	90	NQ
1270510	178	99.2	109.9	Q
1270771	164.9	94.7	98.9	NQ
1270791	171.3	90.5	95	Q
1270826	170	86.6	94	Q
1270959	174.4	92.8	101	Q
1271020	173.2	93	98	Q
1271051	181.7	87.8	94.5	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
1271091	179.9	87.3	93.8	Q
1271113	175.7	97.2	103.1	Q
1271206	176.2	86.5	93	Q
1271348	173.2	89.8	94	Q
1271410	173.3	83	90.5	Q
1271464	178.1	90.4	94.7	Q
1271639	174.3	88.6	94.6	Q
1271666	178.2	95.4	100.6	Q
1271760	173.6	99.8	106.7	Q
1271803	171	87.7	96.6	Q
1271825	173.8	97.8	103.2	Q
1271991	178.2	95.2	100.1	Q
1272004	181.6	98.2	103.5	Q
1272267	180	90.2	96.6	Q
1272599	172.9	93.3	101.7	Q
1272624	178.7	101.8	112.4	Q
1272639	173.8	84.1	91.4	Q
1272662	166.7	83.8	90.4	NQ
1272834	176.2	97	103.5	Q
1273010	168.2	99.5	105.4	NQ
1273051	170.2	92	98	Q
1273111	175.7	91	97.5	Q
1273126	179.9	92.7	99.2	Q
1273161	177.2	98.1	103.4	Q
1273236	175.5	93.4	99.4	Q
1273284	178	81.3	87.1	Q
1273309	175.6	89.5	96.7	Q
1273614	176.3	84.1	92.4	Q
1273653	168.4	83	87.7	Q
1273655	173.6	90.1	95.1	Q
1273829	175.9	99.1	105.3	Q
1273856	175.3	84.5	94.9	Q
1273917	175.7	83.9	91.5	Q
1273983	178.8	100.8	107.2	Q
1274054	177.7	92.8	98.4	Q
1274165	174.9	87.5	97.3	Q
1274284	168	93.9	98.3	Q
1274487	177.1	103	109	Q
1274492	171.1	93.2	100.1	Q
1274811	177.8	86.7	91.3	Q
1274876	174.7	87.4	94.4	Q
1274998	174	95.9	102.4	Q
1275049	178.1	94.8	99.6	Q
1275232	180.1	101	109.5	Q
1275287	174	86.9	93.8	Q
1275313	173.2	88.8	94.3	Q
1275435	176.6	95.7	102.9	Q
1275811	172	81	87	Q
1276033	172.6	86.1	93	Q
1276036	182.4	84.3	89.3	Q
1276091	171.2	102.1	108	Q
1276096	169.3	89.4	94	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
1276190	170	83.3	90.1	Q
1276213	171.6	88.1	93.5	Q
1276403	180.5	86	93.9	Q
1276455	173	84	90.3	Q
1276504	175	83.3	90.1	Q
1276645	164	88.2	96	NQ
1276795	170.9	83.9	90.4	Q
1276874	174.1	102.7	107.3	Q
1277025	180	90.9	95.6	Q
1277104	178	83.7	88.3	Q
1277120	174.9	87.7	93.6	Q
1277145	180.9	92.4	98.7	Q
1277223	175.5	95.7	100.4	Q
1277238	174.5	91.4	98.7	Q
1277389	173.9	85.3	96	Q
1277519	186.8	93.7	99.4	Q
1277552	171.1	91.5	98.2	Q
1277666	170.8	94.1	100.9	Q
1277740	167.3	91.8	96.9	NQ
1278001	168	89	98.2	Q
1278012	184.1	85.2	93.5	Q
1278191	183.7	93	100.3	Q
1278280	171.9	87.4	94	Q
1278385	183.3	90	96.3	Q
1278400	171.8	90.2	94.9	Q
1278467	173.7	86	91.5	Q
1278482	170.8	88.4	92.4	Q
1278574	178.7	89	94.3	Q
1279083	168.6	88	96.8	Q
1279413	178.2	90.4	98.7	Q
1279571	174.2	91.5	96.4	Q
1280027	165.9	100.5	104.7	NQ
1280293	169.4	84.6	90.6	Q
1280340	182	98.1	107.8	Q
1280453	165.8	87.7	92	NQ
1280731	173.3	90.7	97.5	Q
1280743	174.9	84.4	89.8	Q
1280758	171.5	87.2	94.4	Q
1280855	168.8	83.1	88.2	Q
1280944	176.4	98.3	102.6	Q
1280950	163.1	89	92.4	NQ
1280980	177.3	90.7	96.1	Q
1281082	173.3	91.9	98	Q
1281222	171.6	89.7	96.4	Q
1281257	176.9	90	94.1	Q
1281375	173.2	94.7	103.4	Q
1281610	179.7	95.9	101.2	Q
1281686	175.4	109.6	116.5	Q
1281734	171.5	95.4	101.1	Q
1281889	173.7	85.1	93.2	Q
1282016	179.1	89.3	95	Q
1282025	170.5	81.8	86.7	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
1282189	172.6	86.3	91.5	Q
1282323	184.8	85.4	91.5	Q
1282355	178.1	96.1	100.3	Q
1282385	168.9	89.3	97.5	Q
1282397	176.3	92.7	101.6	Q
1282427	174.1	93.6	102	Q
1282544	173.2	88	93	Q
1282812	178.3	99	107.4	Q
1282931	179	85.9	92	Q
1283026	171	105.6	114.8	Q
1283140	174.5	91.8	96.2	Q
1283153	174.4	91.2	96.6	Q
1283247	167.1	92.5	99.6	NQ
1283322	178.3	93.2	100.2	Q
1283449	171.2	87.1	94.4	Q
1283631	176.9	86.1	94.5	Q
1283920	175.1	83.2	87.6	Q
1283945	168.5	84.9	89.7	Q
1284003	170.9	90.7	98.8	Q
1284013	178	83.8	91.5	Q
1284254	183.9	86.4	93.2	Q
1284341	178.8	86.7	95.6	Q
1284538	175.5	84.4	89.5	Q
1284595	177	85.8	92.7	Q
1284726	183	86.8	91	Q
1284736	169.7	84.8	94.7	Q
1284818	177.5	100.9	107.1	Q
1284947	171.3	83.1	87.3	Q
1285105	181.4	84.6	92.8	Q
1285234	176.5	81.2	86	Q
1285381	165.2	85.5	91.3	NQ
1285517	175.9	87.2	92.3	Q
1285518	170.9	88.6	98.5	Q
1285603	177.5	90	95	Q
1285644	177.7	98.4	103.1	Q
1285761	171.8	91.7	103	Q
1286049	170.6	89	94.3	Q
1286105	177.6	84.9	93.6	Q
1286231	181.1	89.1	94.2	Q
1286400	170.8	88.9	95	Q
1286607	175.6	83.5	90.2	Q
1287076	175.4	91.7	95.7	Q
1287164	167.2	95.8	102.2	NQ
1287174	175.6	85.8	91.6	Q
1287333	175.4	82.5	87.4	Q
1287384	174.2	105.3	112.4	Q
1287506	177.2	81.9	89.1	Q
1287512	175.5	94.5	106.8	Q
1287579	170.1	84.3	91.9	Q
1287616	190.7	88.8	95.6	Q
1287686	169	96.2	102.4	NQ
1287712	179.1	90.2	97.3	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
1287726	172.5	87.3	94.3	Q
1287801	170.1	82.5	90.5	Q
1288028	167.5	100.4	105.3	NQ
1288051	171.3	84.9	91.9	Q
1288056	178.5	105.6	110.3	Q
1288094	180.8	86.2	92	Q
1288169	175.9	104.3	111	Q
1288286	176.3	88.7	93.1	Q
1288365	178.2	102.3	108.4	Q
1288384	172.6	87.1	93.7	Q
1288412	173.3	91.2	95.3	Q
1288427	172.7	85.6	90.9	Q
1288479	175.5	91.2	98.6	Q
1288491	170.4	85.9	90.7	Q
1288508	170.3	97.6	106.5	Q
1288533	169.3	86.6	92.2	Q
1288542	168.9	90.9	97.2	NQ
1288627	176.1	83.8	89.1	Q
1288890	169.5	92.6	96.8	Q
1288923	174	93.4	98.3	Q
1289052	176.1	105.4	109.5	Q
1289181	177.4	84.2	91.5	Q
1289586	173	86.6	94	Q
1289661	171.6	101.1	111.6	Q
1289684	187.9	94.7	102.4	Q
1289744	180.8	94.4	101.7	Q
1289857	175.5	83.1	87.7	Q
1289964	169.5	94.9	99.3	NQ
1289966	171.1	93.4	98	Q
1289996	177.5	98.8	104.1	Q
1290054	174.1	81.7	86.3	Q
1290117	175.6	91	96	Q
1290153	171.4	99.5	107	Q
1290173	171.6	87	93	Q
1290284	172.1	83.1	89.1	Q
1290479	176	100.1	104.8	Q
1290489	177.8	96.3	104.5	Q
1290521	175.9	89.8	97.9	Q
1290528	169.6	103.7	108.1	Q
1290548	172.8	88.6	93.9	Q
1290553	183.5	107.4	116.7	Q
1290625	182.5	85.7	96.5	Q
1290649	180.5	90.9	96.1	Q
1290899	179.1	83.5	89.6	Q
1290901	171.1	85	90.6	Q
1291244	174.8	86.3	93.8	Q
1291519	176.2	97.9	107	Q
1291583	172.6	96.5	107.4	Q
1291727	177.6	96.5	100.9	Q
1292129	171.6	83.1	90.9	Q
1292170	173.5	90.8	96.8	Q
1292644	176.6	83.4	88.3	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
1292764	169.9	83.4	88	Q
1292946	168.9	91.7	97.8	NQ
1292965	170	83.4	89.4	Q
1292992	180.2	84.8	90.3	Q
1293157	176.1	106.4	114.2	Q
1293210	183.1	90.8	98.4	Q
1293310	174.2	101	108	Q
1293586	175.2	83.6	92	Q
1293910	175.6	86.2	94.3	Q
1294108	171.2	83.3	88.4	Q
1294143	172.8	86.5	92.5	Q
1294206	171	101.3	111.7	Q
1294245	168.3	84.1	89.5	Q
1294418	179.4	85.1	93.4	Q
1294554	174.9	84	90.3	Q
1294582	172.8	94.5	102.5	Q
1294642	168.1	95.3	105	Q
1294672	183.7	90.3	95.4	Q
1294743	172.8	88.3	93.5	Q
1295096	181.2	84.2	93	Q
1295130	174.8	84.7	93.2	Q
1295151	177.9	94.5	105.4	Q
1295488	173.9	91.2	96.7	Q
1295524	170.2	89.9	98.8	Q
1295675	170.2	83.1	88.1	Q
1295871	172.4	83.1	90.2	Q
1295897	170	89.5	97.3	Q
1295935	170.4	87.7	94.6	Q
1295956	182.1	94.9	103.8	Q
1295997	173.9	108.6	115.4	Q
1296261	177.6	92.4	97.7	Q
1296339	171.1	83.2	88.1	Q
1296420	171.8	90	96	Q
1296545	171.8	84.2	88.8	Q
1296580	171.7	98.9	103.1	Q
1296730	171.6	89.8	99	Q
1296732	173.7	91.9	97.2	Q
1296752	174.7	95.1	101.5	Q
1296827	174.5	92.3	100	Q
1296990	175.8	91.7	97.5	Q
1296994	172.2	97.4	102.3	Q
1296999	179.8	97.3	104.5	Q
1297041	179.1	83.1	91.3	Q
1297079	170.9	98	104.6	Q
1297220	175.6	90.2	98.3	Q
1297437	169.7	87.5	93.6	Q
1297548	183.8	99.5	105.2	Q
1297616	184.8	85.3	94.7	Q
1297937	174.6	99.2	105	Q
1298134	179.3	94.1	100.3	Q
1298212	172.2	92.4	98.4	Q
1298436	174.6	89.9	96.7	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
1298589	185.1	95.5	100.4	Q
1298622	169	93.3	97.8	Q
1298671	173.8	92.9	102.7	Q
1298688	171	87.5	91.5	Q
1298707	168.3	88.5	94.9	Q
1298839	179.1	93	100	Q
1298894	173.9	83.2	87.6	Q
1298970	182.6	87	92	Q
1299292	170.3	85.6	92.6	Q
1299366	178.4	95.2	103.2	Q
1299479	176.1	97.8	103.3	Q
1299770	170.4	84.5	89.4	Q
1299905	181.7	86.6	93.2	Q
1299913	172.9	90.3	98.8	Q
1299924	178.3	100.2	106.2	Q
1299966	168	88.4	94.8	NQ
1299970	168.5	87.2	96	Q
1300083	168	92.1	98.5	Q
1300220	180.7	93.2	99.3	Q
1300233	176	85	89.5	Q
1300293	168.1	88.8	93.6	NQ
1300392	177.1	97.2	105.3	Q
1300459	170	101.6	106.7	Q
1300492	172.8	97.3	105.6	Q
1300529	178	91.8	99.8	Q
1300724	179.5	88.3	95.6	Q
1300773	170.2	89.4	98.9	Q
1300786	168.8	91	98.9	Q
1300789	174.8	98.3	104.8	Q
1300819	173.8	91.7	99.8	Q
1300878	171	91.4	95.5	Q
1300919	179.2	95.1	102.1	Q
1301010	170	85.4	93.1	Q
1301092	170	99	106.9	Q
1301123	174.6	93.9	99.7	Q
1301251	183.2	94.1	105.7	Q
1301277	180.1	102.3	110.2	Q
1301283	178.3	84.4	92.9	Q
1301487	168.4	87.5	92.5	Q
1301602	179.2	86.6	94.9	Q
1301694	173.8	88.8	99.7	Q
1301809	171.3	93.3	100.9	Q
1301854	177.1	94	103.2	Q
1301926	177.5	95.4	102.4	Q
1302126	170.4	90.6	96.6	Q
1302159	170.5	83.3	88.3	Q
1302187	168.1	85.7	90.7	Q
1302835	169.6	91.5	98.1	Q
1302922	170.4	89.4	99.2	Q
1303017	176.4	91	98	Q
1303226	170.8	84.3	91.3	Q
1303325	170	83.5	88.6	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
1303460	170.3	98.4	108.1	Q
1303512	176.6	93.5	100.8	Q
1303668	172	97.1	101.9	Q
1303669	171.4	91.7	97.7	Q
1303676	169.4	86.7	92.6	Q
1303710	174.9	94.6	100.3	Q
1303712	175.2	96.4	104.2	Q
1303750	172	88.5	97.1	Q
1303917	180.8	94.5	103.1	Q
1303928	180.8	84.2	92.1	Q
1303962	173.1	96.4	102	Q
1304013	175.7	97.7	102.9	Q
1304105	178.4	97.3	103.4	Q
1304604	176.1	85.9	91.7	Q
1304693	163.8	83.4	87.8	NQ
1304797	174.4	88	95.4	Q
1304878	172	90	95	Q
1304892	168.1	89.9	95.5	Q
1304960	182.1	83.6	92.5	Q
1305037	169	86.9	93.5	Q
1305099	172.9	88.9	95.2	Q
1305133	172.4	96.6	103.7	Q
1305254	169.3	89.9	98.8	NQ
1305349	176.5	95.5	103.1	Q
1305543	182.7	96.5	102.3	Q
1305999	173.7	95.2	102.3	Q
1306069	178.6	87.3	95.7	Q
1306073	170	87.2	94.9	Q
1306123	186.9	93.8	103.4	Q
1306251	170.2	82.8	87	Q
1306279	174.4	89	94	Q
1306282	181.3	92.5	98.4	Q
1306331	172.1	89.9	95.5	Q
1306368	172.1	89.8	96	Q
1306466	171.8	83.1	89.3	Q
1306721	171	95	103	Q
1306839	176.5	81	87.4	Q
1306927	175.3	98.2	108	Q
1306977	179	92.8	98.4	Q
1307035	180.1	91.4	97.8	Q
1307052	174.8	90.5	96.2	Q
1307055	182	91.5	96.9	Q
1307485	168.4	83.7	90.7	NQ
1307497	179.8	88.3	94.3	Q
1307501	170.3	92.3	97.1	Q
1307555	183.5	94.2	100.2	Q
1307614	167.5	87.3	95.1	NQ
1307784	173	90.1	97.1	Q
1307797	182.6	94.9	101.1	Q
1307946	171.2	83	89.7	Q
1307984	178	83.5	90.4	Q
1307991	167	86.9	91	NQ

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
1308167	177.4	87.2	94.7	Q
1308381	166.1	88	94	NQ
1308382	174.9	99.5	104.8	Q
1308413	172	90	100.1	Q
1308478	176.2	87.9	95.2	Q
1308493	175.5	84.1	91.8	Q
1308753	178.6	95.3	103.3	Q
1308991	170.6	85.1	93.1	Q
1309048	173	91.8	96.1	Q
1309085	173.1	85.7	90.3	Q
1309162	176.6	87.4	98.4	Q
1309553	182.7	85.2	91.5	Q
1309556	170	86.8	93.2	Q
1309653	178.9	97.4	104.5	Q
1309773	170	92.9	100.4	Q
1310037	168.6	81.2	86.7	Q
1310070	180.3	85.5	94.5	Q
1310131	180.3	91.8	98.7	Q
1310159	178.5	84.7	93.9	Q
1310323	168.9	84.6	91.1	Q
1310330	182	87.2	95.1	Q
1310547	165	85	91.8	NQ
1310563	180.6	84.9	90.7	Q
1310615	166.1	93.9	99.1	NQ
1310683	180.4	86.7	91.4	Q
1310715	173.5	83.2	87.6	Q
1310798	168.2	86.8	91.4	Q
1310879	168.7	85.5	89.9	Q
1310911	172.3	83	88.1	Q
1311040	170.6	91.2	99.3	Q
1311070	173.5	90.1	99.3	Q
1311078	168	99.7	108.5	Q
1311156	172	94	102.5	Q
1311318	183.3	90.9	96.5	Q
1311343	172	102	107	Q
1311526	168.4	85.1	91.2	Q
1311583	171.2	84.7	91.9	Q
1311766	175.8	84.7	89.5	Q
1311836	172.5	85	89.7	Q
1311977	174.2	91.8	97	Q
1312028	170.9	87.5	93.6	Q
1312206	170.9	86.2	91.8	Q
1312735	186.2	91.2	100.2	Q
1312766	164.8	92.1	100.7	NQ
1312961	174.8	86.7	97.8	Q
1313034	172.4	87.7	91.8	Q
1313145	174.4	94.3	102.1	Q
1313307	179.5	89.2	95.8	Q
1313404	173.5	94	99.2	Q
1313444	175.8	97.1	103.3	Q
1313480	179.1	90.1	97.4	Q
1313664	170.3	101.2	108.2	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
1313680	170	83.1	88.1	Q
1313690	177.9	90.3	95.2	Q
1313732	171	86.5	92.9	Q
1313774	178.6	88.4	95.3	Q
1313927	185.9	95.5	101.3	Q
1313997	173.5	95.1	105	Q
1314076	170	86.6	92.7	Q
1314080	182.9	99.9	109.2	Q
1314097	180.8	95.4	102.2	Q
1314295	171.9	84.8	91.1	Q
1314349	178.3	105.5	110.1	Q
1314395	175.1	86.9	92.2	Q
1314460	180.5	101	107	Q
1314512	181.4	97.2	101.9	Q
1314576	174.5	100.6	106	Q
1314640	182.7	89.5	101	Q
1314808	181.6	111	116.9	Q
1314821	175.2	88.8	97.3	Q
1315017	175.2	89.4	98.1	Q
1315106	173.9	83	87.3	Q
1315134	174.6	87.6	95.8	Q
1315294	171.1	82.1	88.1	Q
1315347	168.5	88.5	93.8	Q
1315717	173.1	89.2	98.4	Q
1315719	174.8	87.9	96.3	Q
1316049	176.7	95.4	100.7	Q
1316287	176.6	89.6	95.4	Q
1316386	172	97.2	106.7	Q
1316449	172.2	86.6	91.6	Q
1316561	173.2	94.4	100.2	Q
1316581	180.2	81.1	86.9	Q
1316585	178.4	83.1	87.5	Q
1316668	179.1	84.4	90.1	Q
1316768	169.1	97.2	104.3	NQ
1316817	165.1	86.7	91.2	NQ
1316914	177.9	90.8	95.4	Q
1316998	173.5	95.3	100.6	Q
1317078	172.9	99	105.9	Q
1317289	179.6	99.5	104.5	Q
1317341	168.8	93.7	100.3	Q
1317783	186.4	105.1	112.8	Q
1318196	180.4	95.5	102.5	Q
1318210	171.9	82.1	86.1	Q
1318407	186.9	92.4	97.9	Q
1318577	183.3	93.1	99.9	Q
1318580	175.4	96.2	105.9	Q
1318718	174.8	93.3	100.7	Q
1318774	174.2	86.3	91.7	Q
1318901	170.4	91.7	96.7	Q
1319018	170.1	82.7	89.2	Q
1319095	181.8	110.7	119.2	Q
1319140	180	92.5	97.7	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
1319666	174.1	90.1	94.5	Q
1319682	172.5	89.8	96.6	Q
1319922	171.3	90.4	99.3	Q
1319962	192	109.7	117	Q
1319978	171.5	100	104.7	Q
1320063	181.8	91.5	97.1	Q
1320080	171.3	88.5	96.4	Q
1320209	170.2	95.3	104.1	Q
1320258	170.2	86.9	92.2	Q
1320271	170.1	89.3	97.5	Q
1320428	174.9	89.7	96.6	Q
1320599	172.7	86.5	90.7	Q
1320629	171.7	89.1	96.6	Q
1320715	170.9	86.2	91.3	Q
1320719	181.7	84.9	90	Q
1320737	171.4	97.3	104.7	Q
1320769	168.3	82.3	89	Q
1320805	174.7	101.8	107.5	Q
1320870	173.9	87.5	92.6	Q
1321012	179	90.4	98.3	Q
1321172	180.5	103.1	111.7	Q
1321436	174.9	90.6	94.7	Q
1321523	175.2	90.4	100.3	Q
1321662	167.1	81.9	87.3	NQ
1321763	173.2	87.8	95	Q
1321803	190	96.3	104.2	Q
1321808	177.9	99.7	104	Q
1321861	180.1	83.1	88.9	Q
1322010	182.7	102.2	107.8	Q
1322018	173.4	83.2	87.4	Q
1322032	172.2	84.2	89.1	Q
1322089	174.5	89.3	98.3	Q
1322109	171	94.6	100.7	Q
1322511	176.5	93.6	98.8	Q
1322810	171.7	87.6	92.5	Q
1322854	171.7	83.7	94	Q
1322988	175.8	92.3	100.4	Q
1323118	180.9	103.4	111.9	Q
1323136	175.2	84.8	92	Q
1323460	168.7	93.7	99.7	NQ
1323532	179.2	85	90	Q
1324004	177.6	81.3	85.6	Q
1324336	172.2	92.9	99.8	Q
1324477	180.4	100.6	108.6	Q
1324553	176.6	99.8	106.7	Q
1324615	170.5	83.3	90.2	Q
1324943	175.5	89.6	96.3	Q
1324958	171.6	82.7	91	Q
1325063	169.2	101.1	109.9	Q
1325096	174.9	86.5	95.2	Q
1325203	172.9	95.2	102.3	Q
1325226	168	81.3	88.1	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
1325235	177.4	90.3	98.1	Q
1325237	183.1	94.4	102	Q
1325400	173.2	84.4	89.8	Q
1325415	171.8	99.1	107.4	Q
1325539	171.9	90.1	94.6	Q
1325888	172.5	84.5	94.1	Q
1326232	185.6	89.8	97.8	Q
1326404	179.4	101.2	107.5	Q
1326406	182.4	93.7	100.7	Q
1326704	171.6	88.8	93.1	Q
1326760	178.8	90.3	95.6	Q
1326873	169.2	87.1	91.5	Q
1326923	180.9	91.5	100.5	Q
1326981	165.4	91.4	101.6	NQ
1327352	174	99.9	109.2	Q
1327357	167.6	84.9	89.4	NQ
1327420	170.3	87.9	93.6	Q
1327610	167.1	86.3	94	NQ
1327649	166.5	99.2	106	NQ
1327751	175.7	107.6	116.1	Q
1327893	187.3	104.1	112.3	Q
1327897	168.3	88	95.1	Q
1328279	177	92.8	98.2	Q
1328282	175.6	81.1	88.3	Q
1328491	180.1	89.6	97.9	Q
1328594	174.8	99.5	107.2	Q
1328650	181.4	91.2	99.2	Q
1328764	171.6	95.9	103.3	Q
1328903	177.2	92	96.2	Q
1329350	172.7	82.8	86.9	Q
1329364	163.8	74	77.7	NQ
1329449	170.6	91.7	100.2	Q
1329599	171	94.3	98.5	Q
1329668	170	89.3	95	Q
1329692	176.1	92.9	100.5	Q
1329710	174.8	91	96.8	Q
1329854	167.2	83.3	88	NQ
1330300	171.9	95.9	103.3	Q
1330686	174.5	92.5	99.7	Q
1330845	177.4	84.4	95.3	Q
1331243	173.6	95.9	100.5	Q
1331315	170	92.8	98.2	Q
1331335	171.7	85.4	94.1	Q
1331463	184.1	94.1	101.1	Q
1331549	177.7	84.5	92.1	Q
1331573	173.3	94.5	102.8	Q
1331631	170.6	102.8	107.7	Q
1331782	174	93.2	99.2	Q
1332104	176.8	85.7	89.9	Q
1332281	166.8	87.9	95.2	NQ
1332298	173.7	94.1	102.7	Q
1332621	171.9	92.6	97.6	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
1332839	170	82.7	90.8	Q
1333072	175	103.5	112.5	Q
1333302	172.4	81.5	85.9	Q
1333434	179.2	94.3	100.2	Q
1333469	171.7	90.3	97.6	Q
1333566	174.4	100	106.1	Q
1333828	172.5	92.9	98.1	Q
1334137	164.7	88.3	93.7	NQ
1334215	179.2	96.1	105.2	Q
1334233	170.9	85.1	92	Q
1334406	168.3	85.7	90.4	Q
1334446	171.2	84.9	91	Q
1334546	171.1	98.4	107.3	Q
1334813	170.3	83.3	87.3	Q
1335093	174.9	87.9	93.9	Q
1335785	171.2	102.1	106.9	Q
1335801	176.7	96	103	Q
1335838	177.1	95.4	99.6	Q
1336208	171.9	92.3	97.1	Q
1336275	182.6	91.4	101.4	Q
1336350	180.5	81.3	85.9	Q
1336358	172.8	91.8	96	Q
1336536	172.9	90.7	97.7	Q
1336539	178.7	88.6	95.6	Q
1336557	181.4	95.2	101.5	Q
1336632	166	93	99.2	NQ
1336820	175.2	93.1	99.4	Q
1336995	179.1	83	87	Q
1336998	174.3	82.1	90	Q
1337109	175.9	95.2	103.5	Q
1337149	175.3	92.8	100.6	Q
1337587	170.2	84.1	91.5	Q
1337598	170.7	84.7	94.4	Q
1337877	174.7	86.7	90.8	Q
1337886	188.3	87.5	97.5	Q
1337946	170.8	86.5	94.4	Q
1337977	169.6	85	90.6	Q
1338163	177.5	91.5	99.7	Q
1338403	170	89.2	94.7	Q
1338536	170	87.7	95.4	Q
1338548	170	83.9	92.4	Q
1338555	177.3	95.4	101.7	Q
1338671	171.3	98.6	104.1	Q
1338672	174.1	83.8	89.1	Q
1338799	177.2	89.7	96.6	Q
1338822	173.1	89.1	95.2	Q
1338921	170.5	96.3	107.5	Q
1339379	168.3	83.7	88.7	NQ
1339422	172.3	96.9	102.4	Q
1339448	190.4	94.8	102	Q
1339530	176.4	94.1	98.6	Q
1339767	168.5	93.8	100.3	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
1339835	171.6	88.4	93.9	Q
1340141	170	94	99.2	Q
1340533	172.6	81.9	88	Q
1340590	178.3	85.2	91.4	Q
1340830	174.3	92.2	96.9	Q
1341005	177.2	91.2	99.6	Q
1341056	176.8	92.2	98.4	Q
1341093	171	75.9	82.5	NQ
1341144	168.8	89.2	98.1	NQ
1341236	167.8	81.3	86.3	NQ
1341296	170.2	90.9	97.8	Q
1341413	174.8	83.9	90.7	Q
1341590	173.1	96.5	103.7	Q
1341595	181.1	83.9	89.2	Q
1342236	173.7	87.9	93.5	Q
1342427	180.6	84.5	92.7	Q
1342829	174.5	88.9	93.1	Q
1342953	181.5	95.5	104.9	Q
1342968	176.6	85.2	92.6	Q
1343219	174.7	92.7	103	Q
1343430	180	86.5	96	Q
1343464	173.6	84.5	92.4	Q
1343590	173.1	97.3	103	Q
1343603	178.5	102.6	112	Q
1343725	183.3	97.6	107.3	Q
1343749	178.3	94.6	102.6	Q
1343885	175	89.2	96.2	Q
1343963	168.7	85	90	Q
1343997	173.4	99.3	106.1	Q
1344001	182.8	95.8	105	Q
1344168	174.2	87.4	96	Q
1344286	172.7	89.3	93.5	Q
1344369	181.4	93.5	101.8	Q
1344752	170.5	88.7	96.7	Q
1344922	176.4	90.4	96.2	Q
1345009	171.3	83.1	87.4	Q
1345159	177.1	90.5	95.3	Q
1345909	176.7	103.1	109.9	Q
1346256	177.9	83.2	87.9	Q
1346704	173.3	90.1	96.7	Q
1346843	172.4	82.2	87.4	Q
1346942	172.9	89.5	98.4	Q
1347315	173.2	84	89.8	Q
1347335	175.3	102.2	111.1	Q
1347639	175.9	102.1	109.3	Q
1347759	167.5	97.7	102.2	NQ
1347824	175.7	87.2	93.6	Q
1347887	172.3	87.1	94.1	Q
1347959	173.2	84.4	92.1	Q
1348053	169.3	87.5	92.9	NQ
1348130	179.6	92.4	98.9	Q
1348140	177.1	90.5	98.7	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
1348317	172.6	85.3	92.4	Q
1348382	173.2	95.2	103.4	Q
1348528	177	82.4	90.3	Q
1348614	172.1	87.2	93.7	Q
1348615	182.2	92.4	100.1	Q
1348652	170.6	86.2	91.4	Q
1348709	176.4	83.2	87.3	Q
1348861	174.4	88.8	95.8	Q
1348964	171.5	98.7	103.3	Q
1349109	175.1	89.1	95.8	Q
1349148	179.2	101	106	Q
1349844	179.9	103.7	108.9	Q
1349967	168.6	88.2	93	NQ
1350125	180.6	94.5	101.6	Q
1350434	182.6	83.9	91	Q
1350502	180.1	93.8	101.4	Q
1350507	174.4	92.7	98.5	Q
1350527	169.2	90.4	97.2	Q
1350543	176.9	87.2	92	Q
1350607	189.3	96	101.2	Q
1351201	173.7	87.1	92.2	Q
1351301	185	88.3	95.5	Q
1352043	173.8	95.9	103.8	Q
1352123	169.3	99.6	104.3	NQ
1352179	176.4	91.6	99.2	Q
1352569	170.4	85.1	89.7	Q
1352666	173.1	89	94	Q
1352668	170	95.6	103.7	Q
1352764	171.7	93.8	99.8	Q
1352815	178.5	96	100.1	Q
1352879	168.5	89.5	94.1	Q
1353102	170.3	85.1	90.8	Q
1353214	173.6	93.1	99.6	Q
1353288	170.3	89	96.6	Q
1353375	170	85.4	89.6	Q
1353447	172.4	96.7	102.6	Q
1353528	182	99.4	109.1	Q
1353554	170.7	83.3	88.9	Q
1353576	167.3	93.9	101.2	NQ
1353878	175.3	97.4	104.6	Q
1353998	176.2	91.2	102.2	Q
1354064	168.2	93.7	98.9	Q
1354072	176.6	92.8	102.1	Q
1354168	176.2	95.9	103.2	Q
1354554	171.2	99.8	107.3	Q
1354580	177	96.1	104	Q
1354595	172.1	84.5	91.3	Q
1354597	166	92.7	97.6	NQ
1354823	170	84	90.4	Q
1354869	179.2	90.5	96.8	Q
1354914	169.3	91.4	98.4	Q
1354949	178.8	89.2	96.8	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
1355287	174.4	89.6	95.9	Q
1355358	175.4	93	101.2	Q
1356603	177.2	90.7	100	Q
1357107	179	85	90.2	Q
1357304	175.9	83.7	88.7	Q
1357564	172.3	91.3	97.7	Q
1357608	177	85.4	90.9	Q
1357853	179.3	97.1	101.6	Q
1358119	173.2	103.3	109.7	Q
1358125	166.8	83.2	87.3	NQ
1358369	171.2	103.9	108.9	Q
1358392	171.4	86.9	93.7	Q
1358498	175.2	83.4	88.3	Q
1358714	167.3	92.2	101.5	NQ
1358814	171.7	84.4	90.2	Q
1358957	170	89.9	95.4	Q
1359111	171.8	88.6	95	Q
1359140	169.7	89.5	94.2	Q
1359191	177.2	87.3	92.8	Q
1359686	169.4	84.5	90.6	Q
1359896	170	88.5	99.1	Q
1360046	175.4	83.8	91.2	Q
1360235	177.4	86.7	91.4	Q
1360421	171.2	97.3	104.5	Q
1360667	174.6	91.4	95.7	Q
1360674	170.9	93	101.9	Q
1360723	168.7	91.5	96.8	NQ
1360929	172.1	97.5	106.4	Q
1360983	181.1	94.7	101.2	Q
1361012	170.3	93.8	100.9	Q
1361083	171.2	92.2	97.1	Q
1361114	173.3	96.1	102.2	Q
1361135	170.7	85.3	93.5	Q
1361287	172.5	94.2	101.4	Q
1361486	171.1	83.7	90.8	Q
1361522	179.7	85.1	91.7	Q
1361649	170.1	93.5	98.5	Q
1361719	173.7	83.5	88	Q
1361848	184.4	83.6	90.7	Q
1361911	173	91.5	99.7	Q
1361989	173.2	91.2	95.9	Q
1362069	176.7	86.7	92.6	Q
1362138	172.1	89.9	98.7	Q
1362293	176.7	98.7	104.3	Q
1362322	171.7	86.8	95.4	Q
1362359	168.1	93.6	101.7	NQ
1362379	174.1	92.8	98.4	Q
1362471	174.8	94.1	100.9	Q
1362505	171.3	85.7	94.4	Q
1362857	164.9	84.1	89.8	NQ
1362858	173.8	90.2	95.8	Q
1363243	172.6	83.1	91.3	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
1364060	184	98.1	103.9	Q
1364210	171.4	84.2	89.9	Q
1364220	176.5	84.8	92	Q
1364319	169.2	90.9	98.4	Q
1364335	176.8	90.7	97.4	Q
1364388	176.9	88.1	94.7	Q
1364396	170.7	92	108.1	Q
1364598	181.1	89.8	95.2	Q
1364855	179.1	95	105.7	Q
1365196	171.8	88.2	96.2	Q
1365308	172.7	84.4	95.1	Q
1365397	178.3	100.1	109.4	Q
1365416	178.7	84	90.2	Q
1365825	171.2	90.8	98.2	Q
1365877	170.8	89.1	95.7	Q
1365959	176.2	90.1	94.4	Q
1365999	168.3	95.2	100.1	Q
1366051	179.7	90	96.3	Q
1366092	170.7	83	87.3	Q
1366169	190.2	96.5	105.5	Q
1366436	179	85.4	91.1	Q
1366477	171.3	83.9	90.8	Q
1367001	166.3	85.4	89.8	NQ
1367057	170	90.5	96.8	Q
1367208	168.1	87.6	92.2	Q
1367216	177.1	87.6	95	Q
1367227	167	89.8	97	NQ
1367253	174.5	84.1	93.1	Q
1367608	174.1	84.3	93.9	Q
1367627	175.4	90.2	97.1	Q
1367693	178.6	103	107.7	Q
1367762	176.4	89.1	94.6	Q
1368142	174.3	85	89.7	Q
1368237	180.7	88.6	94.8	Q
1368941	176.1	92.3	100.2	Q
1369015	174.2	87.7	95.1	Q
1369253	172.5	85.3	91.7	Q
1369314	170	84.9	91.4	Q
1369975	175.2	84.5	90.8	Q
1369997	169.5	85.9	95.2	Q
1370018	179.3	91.7	97	Q
1370033	178.2	88.2	96.7	Q
1370267	183.5	91.8	100	Q
1370292	174.7	98.9	103.8	Q
1370388	187.4	102.2	108.5	Q
1370616	171	92.3	97.2	Q
1370771	173.1	87	92	Q
1370864	172.9	88.1	96	Q
1370916	174.7	86	93	Q
1370937	181.8	88.3	94	Q
1370952	168	81.2	85.2	Q
1371118	179.9	84.4	91.9	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
1371221	165	90.8	95.9	NQ
1371318	183.1	95.8	100.6	Q
1371346	184.4	95.8	103.5	Q
1371363	171.9	106.8	114.1	Q
1371379	168	84	90.4	Q
1371415	172.4	85.3	92	Q
1371440	181.6	102.7	108.2	Q
1371453	174.8	88.1	96.3	Q
1371608	173.3	86.7	98.8	Q
1371623	176.1	85.8	91.8	Q
1371702	173.1	89.4	96.8	Q
1371720	172.4	83	89.4	Q
1371769	174.9	88.2	93.1	Q
1371848	168.1	94.7	99.6	Q
1372276	180.3	84.9	92.3	Q
1372433	177.8	96.9	103.7	Q
1372677	176.2	84	90.3	Q
1372729	172.7	97.4	105.3	Q
1372810	182.1	99.5	107.7	Q
1372996	173.7	99.6	105.2	Q
1373106	179.5	98.9	107.5	Q
1373390	174.4	100.1	106.4	Q
1373518	173.6	83.2	88.5	Q
1373649	168.3	94.7	100.8	Q
1373790	174.3	102.6	111.2	Q
1373877	169.2	92	102.8	Q
1374038	175.6	88	97.2	Q
1374246	174.4	100.4	106.3	Q
1374273	166.1	86.5	91	NQ
1374339	175.9	90.5	98.3	Q
1374485	183.1	85.5	89.9	Q
1374533	172.9	85.1	89.6	Q
1374541	169.1	83	91.9	Q
1374551	172.4	100.1	106.8	Q
1374834	176.9	109	118.3	Q
1374847	177.3	88.2	95	Q
1374979	178.5	91.2	96	Q
1374982	173.2	84.1	91.2	Q
1375000	175.2	85.6	91.1	Q
1375106	181.5	102.2	111.3	Q
1375245	175.9	88	97.8	Q
1375476	179.3	97.8	104.7	Q
1375827	179.4	86.8	92.9	Q
1375995	191.3	101.3	107.9	Q
1376217	176.5	87.9	96.5	Q
1376333	170	92.4	97.7	Q
1376688	172.9	96.7	103.3	Q
1376730	183	93.1	101.6	Q
1376830	172.4	85	91.5	Q
1376864	175.1	97.3	109.6	Q
1377027	174.7	85.4	90.2	Q
1377509	177.6	88.4	94.7	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
1377653	181.8	99.6	104.2	Q
1377736	185.9	90.6	98.2	Q
1377749	170.4	92.8	99.4	Q
1378068	177	95.6	102.4	Q
1378084	184.6	93.6	100.9	Q
1378165	170.2	86.4	94.2	Q
1378205	176.3	99	108.7	Q
1378423	179.9	105	109.4	Q
1378502	172.5	83.5	92.5	Q
1378549	175.5	83.1	88.8	Q
1378697	177.7	92.3	99.6	Q
1379135	171.1	93.1	100.9	Q
1379137	176.1	98	103.4	Q
1379211	178.8	90.3	98.8	Q
1379392	175.4	83	87.1	Q
1379539	173.8	92	97	Q
1379570	171.7	102.9	113.6	Q
1379685	177	91.7	98.9	Q
1379727	175.2	93.1	98.5	Q
1379774	170.7	84.9	90.5	Q
1379962	174.5	81.6	90.8	Q
1380062	170.4	91.3	95.5	Q
1380155	171.4	96.6	105.7	Q
1380318	172	94.2	99	Q
1380484	179.3	104	111	Q
1380854	176.1	91	98	Q
1381199	172.9	91.8	100.9	Q
1381431	172.6	83.1	87.7	Q
1381523	180	100.4	108.6	Q
1381584	166.5	86.6	93	NQ
1381633	181.7	83.1	88.7	Q
1381826	170	99.1	103.4	Q
1381840	185	94.5	99.9	Q
1382250	168.3	87.3	93.7	Q
1382388	172.7	91.5	97.1	Q
1382467	176	87.1	93.3	Q
1382509	170.8	91.9	99.2	Q
1382680	169.5	91.6	99.1	NQ
1382740	179.3	93.7	103.5	Q
1382791	174.8	87.3	96.1	Q
1382922	170.1	83.2	90.3	Q
1383000	185.2	83.3	87.7	Q
1383157	170.2	85.3	90.3	Q
1383359	165.8	81.1	87	NQ
1383467	178.4	85.9	92.6	Q
1383543	184.6	93.2	97.8	Q
1383667	171.5	83.2	90	Q
1383763	177	104.8	111.5	Q
1383933	168.4	84.8	89.4	NQ
1383993	168.5	87.7	93	Q
1383999	171.7	88.4	96.3	Q
1384040	168.4	90.6	98.7	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
1384175	175.1	81.5	86.3	Q
1384206	172.1	92.4	99.5	Q
1384262	180.8	86.1	93.4	Q
1384330	172	89.2	96.7	Q
1384466	182.1	95	99.8	Q
1384497	175.5	90.1	103.7	Q
1384575	174.4	93.7	99.6	Q
1384878	175.1	92.6	103.8	Q
1385184	175.7	85.7	90.4	Q
1385602	172.1	94.5	100.3	Q
1385708	173.3	89.5	96.8	Q
1386000	171.2	84	91.5	Q
1386236	170.9	84.6	90.9	Q
1386312	171.6	91.8	100.1	Q
1386313	178	95.5	100.3	Q
1386417	181.8	95.9	104.9	Q
1386431	173.3	81.3	85.4	Q
1386566	177.7	83.2	89.2	Q
1386573	171.8	94	100	Q
1387005	176	88.9	96.3	Q
1387012	170.5	84.5	92.3	Q
1387050	169.1	86.9	93.8	NQ
1387182	173.6	84.5	90.5	Q
1387231	170.7	87.6	92.1	Q
1387416	175.3	88.9	93	Q
1387484	174	89.3	98.9	Q
1387494	183.5	96.2	102.2	Q
1387598	177.9	81.1	86.2	Q
1387700	181	90	98.2	Q
1387702	174.8	88.7	96.2	Q
1387866	170.8	85	92.4	Q
1388643	166.9	86.3	93	NQ
1389085	180.2	90.1	94.5	Q
1389155	170.1	86.8	94.8	Q
1389163	169.8	85.8	90.8	Q
1389288	176.4	95	104.5	Q
1389582	183.3	87	94.7	Q
1389831	171	90.7	99.2	Q
1389890	176.9	97.5	106.8	Q
1390093	168.8	85.6	92.3	Q
1390171	173.7	81.1	85.3	Q
1390470	178.5	85.4	93.4	Q
1390748	166.4	83.5	89.7	NQ
1390932	170.7	85.3	90.6	Q
1391159	176	89	98.6	Q
1391219	170.8	85.6	94.2	Q
1391242	174.2	92.9	99.5	Q
1391285	183.5	84	91.9	Q
1391381	176.8	86.4	95.6	Q
1391637	165.8	90.6	98.6	NQ
1391835	175.1	99.3	105.9	Q
1391989	176.8	90.4	95.9	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
1392301	169.5	81.1	85.9	Q
1392662	175	84.4	89.7	Q
1392846	165.1	87.1	91.8	NQ
1392872	178.7	94	103.7	Q
1392931	170.5	84.6	90	Q
1392953	175.8	98.4	105.6	Q
1393471	194.4	88.8	94.7	Q
1393787	177.9	87.2	92.3	Q
1393862	178.1	91.9	99.8	Q
1393981	174.5	93.5	100.9	Q
1394269	172.7	90.9	96.6	Q
1394327	178.7	97.9	104.1	Q
1394473	168.2	81.8	86.8	Q
1395037	170	85.3	96.3	Q
1395105	179.3	100	106.3	Q
1395109	168.9	92.7	100.6	Q
1395119	178.6	84	89.3	Q
1395271	173	89.9	95.4	Q
1395322	182.9	86.8	95.2	Q
1395454	172	83.8	88.2	Q
1395504	165.8	81	85.1	NQ
1395522	175.5	88.5	96.6	Q
1395546	170.7	87.1	93.9	Q
1395558	173.6	84.3	91.1	Q
1395622	174.1	87	92.4	Q
1395630	175.7	84.2	90	Q
1395698	186.9	101.7	108.5	Q
1395915	173.9	81.8	87.9	Q
1396163	172.6	85.9	91.4	Q
1396186	170.8	90.9	99.9	Q
1396207	175.1	97.6	102	Q
1396535	174.5	92.3	96.9	Q
1396623	175	92.4	99.3	Q
1396700	169.3	87.5	99.8	Q
1396715	170.4	88.8	100.5	Q
1396727	168.1	92	100.4	Q
1396795	175.9	104.7	112.2	Q
1396842	177.9	96.7	103.8	Q
1397148	175.3	109.4	114.5	Q
1397297	177.7	84.5	91.2	Q
1397587	169.6	85.6	94	Q
1397602	178.6	88.4	95.4	Q
1397627	173.7	99.5	104.9	Q
1397707	176.1	94.5	102.4	Q
1398012	171	91.3	96.2	Q
1398069	182.1	94.4	101.1	Q
1398202	171.4	83.5	89.2	Q
1398564	177.7	95.2	104	Q
1398622	179.5	93.9	103.8	Q
1398627	170.4	83.8	94.7	Q
1398680	164.6	93.1	95.3	NQ
1398701	181.1	91.5	96.9	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
1398897	164.8	90	94.5	NQ
1398950	170.5	84.4	92	Q
1399183	172.4	101.1	110.5	Q
1399247	169.7	87	92	Q
1399405	170.6	84.4	90.2	Q
1399499	172.7	92.9	98	Q
1399598	172.7	88.6	95.7	Q
1399645	177	88.9	95.5	Q
1399994	178.1	94.1	99.7	Q
1400470	170.5	90.9	96	Q
1401030	177.4	86	91.6	Q
1401322	173.7	94.5	100.2	Q
1401501	171.5	89.7	94.1	Q
1401724	174.2	98.7	105.6	Q
1401827	168.6	82.3	88.1	NQ
1401882	173.4	100.8	105.5	Q
1401896	168.4	88.6	97.3	NQ
1402476	180.9	84.8	91.8	Q
1402662	174.8	94.3	104	Q
1402930	167.5	83.5	89.8	NQ
1403575	175	94.2	102	Q
1403672	177.1	101.2	108.7	Q
1403836	177.9	102.5	111.2	Q
1404358	172.3	91.6	98.5	Q
1404541	172.1	88.2	94.2	Q
1404644	165.6	80.8	83.7	NQ
1404793	169.3	86.7	93.4	Q
1405013	179.7	84.5	91.9	Q
1405035	182.5	89.3	97.5	Q
1405222	182.6	98.5	108.7	Q
1405538	174.5	92.1	101.5	Q
1406107	174.2	83	87.9	Q
1406233	178.6	87.1	93.1	Q
1406364	172.4	90.3	97.8	Q
1406411	172.5	92.8	101.2	Q
1406445	189.3	95.8	106.4	Q
1406999	186.3	88.8	98.1	Q
1407077	170.1	89.8	94.2	Q
1407401	175	92.9	98.6	Q
1407430	172.6	95	104.9	Q
1407780	176.1	97.9	104.1	Q
1407989	177.8	88.2	95.9	Q
1408287	173.6	93.9	100.7	Q
1408443	178.1	90.6	99.9	Q
1408814	173.9	99.4	104.1	Q
1409163	171.2	94.9	101.3	Q
1409261	169.6	81.1	85.2	Q
1409589	171.4	93.4	99.6	Q
1409962	175.9	93.5	98.9	Q
1409984	185.3	101.3	107.5	Q
1410000	178.6	92.2	99	Q
1410551	169.5	81.3	87.6	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
1410724	171.9	96.8	102.2	Q
1410728	170.4	101.1	106.3	Q
1410915	184.1	83.1	87.1	Q
1410940	186.9	103.4	112.4	Q
1410980	171.6	98.9	106.8	Q
1411052	182.4	92.7	98.9	Q
1411271	175.8	83	89.4	Q
1411423	174.4	89.6	98.5	Q
1411451	173.9	95.7	103.5	Q
1411607	166.9	78.7	82.7	NQ
1411687	168.3	85.8	92.2	Q
1411831	167	106.9	111.8	NQ
1411960	177.4	86.7	92.1	Q
1412114	168	99.2	105.2	Q
1412130	179.5	92	100.6	Q
1412300	171.9	86.3	89.3	NQ
1412494	174.1	97.5	103.1	Q
1412576	174.2	92.4	98.3	Q
1412621	167.1	98.5	104.5	NQ
1412804	170.1	85	92.2	Q
1412814	183.6	88.3	92.9	Q
1412916	174	86.8	93.8	Q
1413020	173.4	84.6	89.3	Q
1413027	172.2	94.2	103.6	Q
1413182	178.1	81.5	88.3	Q
1413205	177.3	84.1	91.6	Q
1413221	180	84	91.7	Q
1413507	175.4	81.4	87.2	Q
1413542	178.8	106.4	112.7	Q
1413548	171.2	99.7	108.5	Q
1413613	175.5	89.2	95.6	Q
1413677	176.6	86.5	94.3	Q
1413701	169.7	88.6	95.5	Q
1413714	174.8	88.7	97.2	Q
1414004	180.7	106	115.9	Q
1414197	181.6	101.9	109.6	Q
1414252	178.5	92.7	102.4	Q
1414546	178.6	96.2	100.2	Q
1414597	172.4	83.6	89.5	Q
1414800	175.8	94.8	102.1	Q
1414975	171.4	92.9	100	Q
1415016	180	84.2	90	Q
1415157	174	94	100.8	Q
1415193	168.3	89.6	93.9	Q
1415453	170	97.2	103	Q
1415547	166.2	81.3	87.5	NQ
1415609	176.3	95	105	Q
1415657	166.3	92	98	NQ
1415827	170.9	84.6	91.2	Q
1416235	176.2	83.5	89.4	Q
1416294	181.2	83	89	Q
1416340	178.5	91.7	105.1	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
1416520	173.1	92.3	96.6	Q
1416522	178.8	98.1	104.5	Q
1416933	180.7	107.4	116	Q
1416965	170.1	92.6	103.1	Q
1417011	182.1	86.5	91.1	Q
1417075	186.6	83.3	90.4	Q
1417236	174.8	89.4	96.2	Q
1417266	173.9	88.2	97.2	Q
1417269	170.1	89.1	94.7	Q
1417411	173.1	89	97.2	Q
1417486	174.5	91	97	Q
1417779	180.5	88.9	93.8	Q
1417934	176.9	86.5	92	Q
1418084	179	88.5	94.9	Q
1418328	171.3	87	94.3	Q
1418352	174.9	97.9	103.5	Q
1418528	173.4	87.3	95	Q
1418581	173.5	100.3	109.6	Q
1418730	172.9	83.9	90.5	Q
1418740	171.4	94.8	105.5	Q
1418949	174.8	92.7	100.7	Q
1418969	173.8	83.5	90.8	Q
1419141	177.2	86.9	94.6	Q
1419427	169.3	89	95	NQ
1419479	171.7	95.7	99.9	Q
1419658	181.8	85.7	90.9	Q
1419751	175.9	94.6	103.2	Q
1419772	176.1	85.1	92	Q
1419845	183.4	93.3	100.4	Q
1419854	170.8	90	96.3	Q
1419883	178.9	93.5	98.7	Q
1419888	173	88.6	96.5	Q
1419949	172	96.2	103.7	Q
1419964	173.6	92	98.3	Q
1420106	178.1	87.7	91.9	Q
1420608	177.6	86.4	99.5	Q
1420668	179.9	94.1	100.7	Q
1421301	170.3	84.6	89.1	Q
1421388	174.1	92.8	99.7	Q
1421580	179	89.8	97.5	Q
1421772	178.5	93	99	Q
1422129	166.5	88.7	96	NQ
1422458	179.8	84.4	94.4	Q
1422626	173.9	84.5	91	Q
1422630	181.5	89.2	98.9	Q
1422631	177.3	81.2	85.5	Q
1422800	174.8	88.5	93.1	Q
1422845	171.3	81	85.2	Q
1423028	172.1	81.1	86.3	Q
1423257	189.9	90.1	96.4	Q
1423379	169	88.4	93.4	Q
1423419	170	91.7	97.1	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
1423557	175.2	84.4	91.1	Q
1423856	166.7	83.9	87.3	NQ
1424163	179.4	86.9	94.2	Q
1424485	181.6	93.1	97.5	Q
1424539	180	91.9	101.9	Q
1424612	172.3	92.1	101.1	Q
1424723	171.1	95.5	100.2	Q
1424802	178.3	83	87.1	Q
1424816	174.6	95.7	104.1	Q
1425084	167.3	90.4	95.3	NQ
1425143	171.7	98.7	104.2	Q
1425377	182.9	90.6	100.2	Q
1425502	173.8	90.4	98.8	Q
1425873	175.8	90	97.2	Q
1425881	179.3	86.7	95.6	Q
1426026	174.4	83	87.7	Q
1426085	170	83.8	94.5	Q
1426231	170.6	94.5	99.5	Q
1426454	169.1	95	101	NQ
1426511	172.6	86.3	93.3	Q
1426639	168.9	83.8	89.6	Q
1426719	171.2	94.5	100.8	Q
1426721	168.1	83.8	90.2	Q
1426854	177.4	90.8	100.6	Q
1426929	173.7	87	94.7	Q
1427105	178.6	103.8	109.6	Q
1427117	172.6	86	91.7	Q
1427187	180.1	92.7	99.9	Q
1427420	169.1	84.5	89.6	NQ
1427431	171.1	97.6	107.3	Q
1427802	177	97	104.6	Q
1427811	175.9	89.7	96.1	Q
1427966	176.2	94.9	100.2	Q
1427990	178	81.2	88	NQ
1428040	171.7	97.7	104	Q
1428074	186.8	88.1	93	Q
1428159	178.1	89.9	95.4	Q
1428264	166.8	81.4	87.5	NQ
1428419	183	97.2	102.1	Q
1428593	176.8	86.1	95.4	Q
1428637	171.7	96.2	106.7	Q
1428864	175.2	81.8	88.6	Q
1428914	181.8	92.1	100.8	Q
1429042	170.1	89.5	95.3	Q
1429133	177.5	104.6	111.1	Q
1429249	183.4	87.5	96.8	Q
1429324	170.6	94.9	99.3	Q
1429380	173.4	104.4	110.3	Q
1429459	177.4	85.1	92.6	Q
1429599	176.3	83.7	90.8	Q
1429833	179.6	105	115.3	Q
1429967	169	83.8	90.3	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
1430002	179.8	86.8	95.9	Q
1430612	182.8	91.8	97.6	Q
1430836	176.6	93.8	97.9	Q
1431809	168.4	81	85.6	Q
1432182	181.1	84	89	Q
1432337	171.8	85.6	90.8	Q
1432618	180.3	96.2	105.9	Q
1432643	168.6	92	96.4	NQ
1432647	171.1	86.6	93.1	Q
1432788	176.7	83.2	88.3	Q
1433031	178.8	91.8	97.4	Q
1433071	176	98.3	106.3	Q
1433730	176.1	90.3	100.6	Q
1433874	167.7	89.2	96.3	NQ
1433954	173	97.3	103.8	Q
1433969	167.4	85.9	91.8	NQ
1434058	176.5	83	88.6	Q
1434213	170.8	82	86.4	Q
1434630	168.5	88.4	92.8	Q
1434943	173.3	93.2	101.4	Q
1435020	170.9	89.3	100.7	Q
1435469	171.6	92.7	100	Q
1435481	177.6	85.5	90.7	Q
1435525	178.9	102.3	113.3	Q
1435650	171.8	87	93.8	Q
1435666	177.2	88.1	94.6	Q
1435730	176.3	89.1	93.9	Q
1435814	173.3	97.9	102.2	Q
1436270	168.1	102.3	106.6	NQ
1436540	180.3	97	103.3	Q
1436689	178.1	85.8	94.5	Q
1437058	171.5	91.6	99.9	Q
1437189	176	94.7	100.2	Q
1437223	176	85.2	91.1	Q
1437297	179.3	96.3	102.8	Q
1437431	173.5	83.8	88	Q
1437444	173.8	91.9	97.9	Q
1437546	175.3	93.2	100.3	Q
1437777	180.4	99.4	106.8	Q
1438926	169.7	91.7	96.3	Q
1438927	171.3	84.1	90.6	Q
1439573	178	83.8	88.3	Q
1439590	177.6	87.5	91.7	Q
1439727	173.5	89.3	97.5	Q
1440358	176.4	81.4	85.8	Q
1440666	172.7	96.3	103.4	Q
1440695	184.8	87.9	93.8	Q
1440705	172.7	84.8	89.6	Q
1440741	168.4	89.1	95	Q
1440753	173.1	92.3	101.1	Q
1440825	179.5	90.5	95.9	Q
1440955	171.9	98.5	105.8	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
1440971	169.1	85.4	89.5	NQ
1441140	175.3	94.9	99.6	Q
1441177	181.9	100.7	106.4	Q
1441414	180	93.8	102.8	Q
1441455	170.5	89.2	94	Q
1441803	179.4	83.2	90.7	Q
1441821	173	81.1	85.8	Q
1441826	169.5	88	93.6	NQ
1442063	184.2	106.6	113	Q
1442591	172.1	89	97.8	Q
1442640	186	91.6	97	Q
1443055	174.5	96.1	103.8	Q
1443090	188.4	91	97.1	Q
1443136	176.4	86.1	91.2	Q
1443225	179.1	93.9	101	Q
1443362	173.5	91.5	96.2	Q
1443423	172.2	87.1	95.7	Q
1443671	176.3	83.9	91.9	Q
1443731	173.1	81.3	85.4	Q
1443900	170	98.6	104.2	Q
1444232	177.2	84.1	92.2	Q
1444251	170.1	99.6	111.6	Q
1444277	180.4	102.4	106.4	Q
1444315	173.6	85.4	95.2	Q
1444352	175.3	93.6	99.2	Q
1444418	170.3	81.1	85.4	Q
1444583	172.7	93.5	102.2	Q
1444895	168.2	91.7	98	Q
1444898	177.2	111	115.2	Q
1445676	170.7	86.2	91.3	Q
1445882	181.5	86.5	94	Q
1446031	172.7	86	91	Q
1446276	170.1	87.9	93.8	Q
1446316	178.7	91.4	96.9	Q
1446675	174.6	93.4	100.7	Q
1446742	178.9	89.1	96.8	Q
1446998	165.8	84.4	89.9	NQ
1447022	185.8	103.2	111.1	Q
1447119	183.2	103.2	108.5	Q
1447265	175.9	93.4	100.8	Q
1447511	171.2	81	85.5	Q
1447863	174.5	84.8	90.2	Q
1448289	171.6	93	106.8	Q
1448454	175.6	83.3	89.1	Q
1448889	180.4	89.7	93.8	Q
1448913	186	89.2	94.3	Q
1449156	171.5	83.1	88.3	Q
1449302	182	85.8	95.5	Q
1449635	180.4	93.4	101.5	Q
1449683	166	87.6	91.7	NQ
1449966	172.9	85.6	93.1	Q
1449994	174.3	95.9	103	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
1450459	178.3	91.5	97.8	Q
1450696	171.1	90.7	98.9	Q
1451422	170.3	91	99.5	Q
1451843	178.2	88.5	94.4	Q
1451901	173.2	88.8	93	Q
1452272	173.4	85.4	90	Q
1452373	171	83.6	90.7	Q
1452606	169.1	87	93.7	Q
1453032	173	94.5	101	Q
1453052	174.5	84.8	90	Q
1453099	177.3	95	100	Q
1453171	177.8	86.9	96.7	Q
1453440	178.9	93.6	99.6	Q
1453471	173.8	83.4	87.6	Q
1453592	170.5	102.7	109.1	Q
1453656	181.6	88.8	94.3	Q
1453825	168	99.7	107.3	NQ
1454161	177	81.5	88	Q
1454529	170.9	81.3	86.6	Q
1454665	171.6	82.4	89.5	Q
1454683	176.4	85.5	92.4	Q
1454837	171	94.3	103.3	Q
1454884	170.1	92.7	97.9	Q
1454891	176.7	91.6	100.2	Q
1454948	174.8	87.5	96.4	Q
1454963	171.8	87.4	97.2	Q
1455355	168.2	81.2	86.3	Q
1455458	182.2	100.7	108.1	Q
1455699	178.6	88.7	94.7	Q
1455773	183.6	92.5	99.3	Q
1455972	177.6	84.9	90.2	Q
1456161	172.4	101.8	109.3	Q
1456199	168.7	81.4	85.4	Q
1456235	177.5	88.5	95	Q
1456269	164.3	83.9	89.7	NQ
1456281	169.1	84.2	91	Q
1456297	175.7	85.2	93.3	Q
1456319	173.8	86.9	95.4	Q
1456381	179.8	97.6	106.1	Q
1456545	176.4	96.7	106.6	Q
1456663	166.9	86.3	95.9	NQ
1456809	169.3	91.8	98.5	Q
1457031	169.6	84.8	90.3	Q
1457132	172	89.4	95.9	Q
1457162	176.8	96.6	104.9	Q
1457496	180.4	93.8	99.3	Q
1457506	175.5	96	100	Q
1457713	174.9	91.7	97.6	Q
1457766	178.9	91.8	96.1	Q
1457778	170.3	88.9	92.9	Q
1457916	168.4	92.5	96.5	Q
1457938	174.6	100.1	105.5	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
1457940	174.5	93.7	107.9	Q
1457994	170.5	85.5	89.7	Q
1458072	168	83.3	93.7	Q
1458203	181.6	81.2	88.5	Q
1458510	168.6	84.5	88.7	Q
1458524	166.8	81.6	86.7	NQ
1458688	176.9	88.2	97.6	Q
1459085	173	99.3	105.6	Q
1459372	173.5	89.5	97.9	Q
1459458	170.2	89.1	96.8	Q
1459497	172.6	91	99	Q
1459506	170.4	92.9	102	Q
1459534	175.9	90.9	96.6	Q
1459727	179.8	83.8	88.5	Q
1459730	173.5	90.5	96.4	Q
1459736	171.1	101.6	110.6	Q
1459965	179	93	101	Q
1460001	172.6	90.8	97.8	Q
1460277	171	101.2	106.1	Q
1460543	173.1	91.4	98.7	Q
1460575	178.5	85.6	90.7	Q
1460671	173.1	95.6	101.5	Q
1460694	174.8	91.6	97.4	Q
1461047	169.3	91.5	99.9	NQ
1461051	176.9	89.7	95.5	Q
1461184	182.4	99.8	105.1	Q
1461333	171.1	96.6	102.4	Q
1461365	181.9	94.9	101.8	Q
1461440	169.4	89.9	97.6	NQ
1462119	166.7	85.2	90.5	NQ
1462976	167.7	89.2	93.7	NQ
1463057	170.3	83.2	91.3	Q
1463634	170.3	83.1	88.7	Q
1463741	173.2	83.9	90.2	Q
1463746	175.1	87.3	91.8	Q
1464077	175.6	94.4	100.9	Q
1464131	171.8	90.7	97.3	Q
1464222	179.2	87.4	97	Q
1464369	179.1	85.3	92.7	Q
1464498	175.5	98	105	Q
1464584	174.6	86.8	95.4	Q
1464714	177.3	84.2	90.5	Q
1464782	186.5	98.6	110.4	Q
1464909	171	84.5	91.3	Q
1465146	171.5	100	105.3	Q
1465516	183.3	88.3	95.8	Q
1465546	178	84.2	94.5	Q
1465646	171.8	96.7	104.8	Q
1465832	171.6	85.5	93.9	Q
1465922	174.2	91.7	99.5	Q
1465975	173.1	89.3	95.8	Q
1466098	168.5	87.6	91.9	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
1466350	175.4	90.5	97.2	Q
1466430	171.4	87	91.5	Q
1467060	174.2	88.8	94.5	Q
1467233	179	101	109.4	Q
1467382	170.5	86	92.1	Q
1467964	174.5	86.3	92.1	Q
1468022	174.4	87.1	96.3	Q
1468190	176	88.8	96.2	Q
1468488	173.3	87.5	91.9	Q
1468721	174.9	105.9	117.6	Q
1470019	172.8	91.8	100.7	Q
1470145	173	95.2	100.1	Q
1470257	173.7	87	93.2	Q
1470311	177.9	91.6	100.3	Q
1470546	172.8	83.7	92.3	Q
1470564	168.1	92.6	102.8	Q
1471203	177.2	92.3	98.7	Q
1471385	189.9	99.7	109.3	Q
1471414	177	102.4	114.2	Q
1471497	178	88.4	95.1	Q
1472201	173.8	91.1	96.1	Q
1472417	168.6	84.8	90.3	Q
1472427	166.8	87.1	92	NQ
1472659	173	96.5	101.9	Q
1472711	174.9	88.7	93.7	Q
1473184	173	86.2	91.7	Q
1473321	174.7	95.7	102.8	Q
1473518	185.8	94	100.2	Q
1475067	175.1	93.4	99.2	Q
1475163	182.7	86.9	95.9	Q
1475329	175.1	96.9	102.4	Q
1476307	174.8	84.3	91.6	Q
1476677	168.6	94.2	105.5	Q
1476744	178.2	99.2	105.2	Q
1476943	173.8	88.5	92.5	Q
1477668	173.5	94.5	101.9	Q
1478071	168.9	83.2	87.7	Q
1478159	176.9	99.9	110.8	Q
1478342	170.1	96.2	105.5	Q
1478495	179.7	91	99	Q
1479019	168.2	87.6	92.5	Q
1479645	170.1	92	97.7	Q
1480197	174.2	85.9	94.3	Q
1480299	180.8	86.9	93.7	Q
1480483	170.8	91.6	97.5	Q
1480940	175.6	85.8	92.3	Q
1481090	176.9	89.1	96.1	Q
1481479	170.3	83.2	84.4	NQ
1481558	170.6	90.8	97.1	Q
1482351	168	90.1	95.1	Q
1482567	176	92	99.8	Q
1483404	170.4	89	97.1	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
1483562	174.9	98.6	113	Q
1484081	169	87	94.2	NQ
1484567	171	98.5	109	Q
1484747	174.5	83.2	87.3	Q
1484831	177.3	88.1	98.7	Q
1485168	171.7	96.2	101.7	Q
1485170	173.8	94.6	100.2	Q
1485222	170.5	89.4	98.5	Q
1485390	175.8	90.5	99.3	Q
1485731	175.8	88	93.6	Q
1485813	177.8	93.9	99.3	Q
1486209	168.4	84.5	91.2	Q
1486375	180.6	83.5	91.7	Q
1486527	174.9	91	97	Q
1487015	170.8	83.8	90.6	Q
1487190	175.2	87.4	92.7	Q
1487326	178.3	96.3	101.4	Q
1487498	173.6	89.6	95.6	Q
1487695	172.7	84.9	90.8	Q
1488252	170.6	81.4	85.4	Q
1488464	172.4	88.4	95.9	Q
1488597	169.9	101.9	112.9	Q
1488651	173	106.9	112.1	Q
1489337	180.8	101.1	109.9	Q
1489567	172.6	84.5	92.3	Q
1489597	170.6	83.7	89.4	Q
1489713	173.4	97.4	101.8	Q
1489892	168.9	92.3	96.5	Q
1490665	170	85.9	92.9	Q
1491481	171.6	92.7	101.6	Q
1491845	184.3	95.1	105	Q
1492013	181.1	91.9	99.6	Q
1492290	172.6	91.5	96.6	Q
1493156	188.8	94.9	106.5	Q
1493753	170.2	94.1	98.7	Q
1494024	174.1	92.8	98.1	Q
1494050	177.8	103.1	112.9	Q
1494213	176.9	94.5	100.7	Q
1494643	182.6	95.8	105.2	Q
1494915	168.4	89	90.8	NQ
1495171	177.3	87.3	94.6	Q
1495929	170.1	83.3	88.5	Q
1496235	171	93.5	98.1	Q
1496676	185	109.2	116	Q
1496751	180.3	89.1	95.6	Q
1497139	178.6	88.1	97.3	Q
1497168	175	104.7	111.9	Q
1497358	170.6	88.8	97	Q
1497359	170	88.2	93.8	Q
1497408	174.3	84.2	89.4	Q
1497465	179	90.1	96.4	Q
1497667	172.6	99.1	105.7	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
1497880	178.3	93.4	105.7	Q
1498020	173.5	84.6	93.8	Q
1498026	174.2	93.4	104.7	Q
1498580	181.5	91.6	99	Q
1499040	175.7	91	97.3	Q
1499092	180.4	96.6	102.9	Q
1499345	178.9	87.6	97.5	Q
1499361	176.5	94.4	103	Q
1499473	170.1	84.1	89.2	Q
1499644	178.6	98	106	Q
1499720	171.4	92.6	98.5	Q
1499734	177.6	87.2	96.7	Q
1499763	177.7	87	95.5	Q
1499881	174.1	81.7	88.8	Q
1500916	176.6	91.8	96.5	Q
1501034	178.8	84.1	95.2	Q
1501306	189.9	94.8	100	Q
1501441	176.1	92.8	98.8	Q
1501469	178.4	99.8	105.4	Q
1501535	174.5	96	104.2	Q
1501552	174.8	88.6	98.8	Q
1501852	178.6	88.1	93.9	Q
1501874	169.1	84.1	89.1	NQ
1502180	178.8	86.4	90.4	Q
1502491	174.1	81.5	89	Q
1502731	170.7	87.9	93.7	Q
1503004	174.2	83	87.4	Q
1503254	172.5	81	88.3	NQ
1503687	187.8	102.6	109.2	Q
1503706	180.3	84.1	89	Q
1503821	180	84.8	92.1	Q
1503913	170.2	86.7	93.8	Q
1504011	174.5	90	96.3	Q
1504399	175	87.9	93.5	Q
1504417	182.5	87.1	92.2	Q
1505439	182.1	85.5	91.7	Q
1505501	173.6	91.3	99.6	Q
1505531	171.5	93.5	100.7	Q
1505803	171.2	92	99.7	Q
1506531	186.2	106.5	111.1	Q
1506779	170	84	89.4	Q
1506784	171	88.4	97.5	Q
1507664	176.5	93.8	102.4	Q
1507749	172.2	101.8	108.5	Q
1507847	183.6	94	99	Q
1508547	169.7	100	107.2	Q
1508887	172.9	86.6	92.1	Q
1508898	181	86.3	91.5	Q
1509033	181.1	87.4	94.6	Q
1509182	185.4	90.1	95.1	Q
1509418	171.3	84	88.1	Q
1509469	171.7	87.2	98.3	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
1509737	171.1	90	99.1	Q
1509799	179	83	90	Q
1509885	181.3	87.9	95.9	Q
1510409	172.9	85.3	92.4	Q
1510432	172.8	93.4	101.3	Q
1510593	174.2	97.3	104	Q
1510796	177.7	89.2	95.6	Q
1511580	175.6	86.4	97.1	Q
1511734	176.4	106.6	112.4	Q
1512111	183.4	102.9	111	Q
1512151	176.1	87.2	93	Q
1512228	184.4	96.6	107	Q
1512238	175.1	83.9	90.8	Q
1512427	182.4	95.8	102.9	Q
1512479	168.9	89.4	97	Q
1512569	175.1	86.4	90.8	Q
1512575	176.1	90.8	97.2	Q
1512933	173.1	81.5	86.2	Q
1513614	174.2	91.2	96.3	Q
1513754	175.9	86	90.8	Q
1513865	184	94.1	102	Q
1514162	181.3	94.9	103.2	Q
1514189	178.9	91.3	98.5	Q
1514468	178.6	84.4	89.3	Q
1514925	175.8	92.7	100.6	Q
1515102	173.7	94.7	106.3	Q
1515300	180.1	89.8	97.1	Q
1515354	172.9	96.7	102.5	Q
1515453	177.5	96	101.9	Q
1515971	174.8	88	94	Q
1516201	171.3	101.3	107	Q
1516685	173.3	87.6	93.6	Q
1516719	166	88.9	95.9	NQ
1516724	172.4	84.3	89.9	Q
1517042	177.1	93	100	Q
1517304	168.4	97.1	104	NQ
1517407	175.3	87.9	97.3	Q
1517601	175.1	91.5	100.8	Q
1517696	168	87.1	95.9	Q
1517976	174.7	96.1	104.3	Q
1518036	178.3	96.3	108	Q
1518092	174	83	88.1	Q
1518100	178.7	83.7	88	Q
1518181	171.4	86.2	91.3	Q
1518210	175.4	84.4	89.2	Q
1518249	170.8	95.2	99.7	Q
1518265	179.2	90	101.5	Q
1518383	180	86.9	94	Q
1518733	168.6	89.9	96.7	NQ
1518772	174.2	84.3	93.5	Q
1518946	174	93	98	Q
1518966	186.2	89.8	97.3	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
1519176	176.7	96	103	Q
1519230	172	89.1	95.5	Q
1519240	173.3	94.2	99.6	Q
1519447	181.9	93.1	98	Q
1519569	172.1	85	93.4	Q
1519747	172.5	97.2	101.8	Q
1519783	172.1	93.6	104.6	Q
1519801	175.5	95.9	102.8	Q
1520231	175.1	93	98.9	Q
1520442	183.5	91.6	96.1	Q
1520470	173.3	93.7	101.1	Q
1520659	170.6	85.1	91	Q
1520895	176.2	86.9	93.5	Q
1520921	178	94.7	100.1	Q
1520924	175.5	89.7	96.2	Q
1521060	178.6	92	99	Q
1521469	179.7	98.7	109.2	Q
1521608	178.5	85.2	90.7	Q
1521716	175.6	94.5	101.4	Q
1521863	170.8	94.9	104.9	Q
1521978	175.4	97.6	102.1	Q
1522089	176.5	87.9	93.6	Q
1522716	177.5	90.7	97.7	Q
1522777	175.2	96.2	100.5	Q
1522930	172.3	90.7	95.1	Q
1523434	174.2	91.1	98.7	Q
1523627	174.9	95.9	103.9	Q
1523628	174.3	88.3	93.6	Q
1523698	166.3	91.3	96.4	NQ
1523865	173.3	92.7	99.7	Q
1524027	170.2	88.5	94.7	Q
1524045	179.2	88.6	96.1	Q
1524062	171.7	91.1	98.2	Q
1524167	168.5	91.4	97.1	Q
1524197	170.2	89.1	95.1	Q
1524227	175.4	88.4	96	Q
1524666	176	86.1	91.7	Q
1525159	182.6	83	87.6	Q
1525279	176.2	90.9	99.6	Q
1525293	178.3	88.6	95.6	Q
1525308	183.1	90.2	97.7	Q
1525332	188.6	102.5	110.6	Q
1525438	176.4	112.6	118.7	Q
1525541	174.3	96.9	102.9	Q
1525565	184.3	86.5	93	Q
1525610	171.3	90	96	Q
1525622	178.6	89.3	97.8	Q
1525669	177.4	93.7	99.9	Q
1525732	176	86.8	98.4	Q
1526093	177.4	99.8	105.2	Q
1526115	182	91.3	98.4	Q
1526184	182.7	92.8	99.1	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
1526195	182	86.3	93.9	Q
1526212	183	84.8	91.5	Q
1526546	172.6	83.3	89.3	Q
1526577	175.9	91.8	100.6	Q
1526825	171.1	83.3	88.7	Q
1526851	182.9	96.2	107.2	Q
1526853	175.9	83.2	91.1	Q
1527000	182.5	87.8	94	Q
1527332	177.2	93.4	100.2	Q
1527364	171.7	90.5	96.8	Q
1527634	171.4	93.1	100.4	Q
1527638	178.4	88	93	Q
1527828	170.1	97.7	110	Q
1528093	173.4	83	87	Q
1528143	183.4	86.5	95.2	Q
1528226	170.1	87.4	92.9	Q
1528241	180.5	99.1	105.1	Q
1528391	172.2	89.5	100.4	Q
1528536	168.7	86.7	97.1	Q
1528629	174.2	86.9	93.4	Q
1529017	176.9	98.6	107.9	Q
1529029	175.9	90.2	104.4	Q
1529082	174.8	86.6	90.8	Q
1529337	170.7	90.7	97.5	Q
1530124	171.8	84	89.2	Q
1530245	178.9	85.8	91	Q
1530276	170.1	96.3	103.8	Q
1530593	171.6	86.3	92.1	Q
1530682	173.6	93.1	98.3	Q
1530814	168.3	81.2	86.5	Q
1530896	170.1	97.3	102.2	Q
1530900	174.9	94.7	101.3	Q
1530981	175	84.4	89.7	Q
1531051	170.6	85	92.4	Q
1531115	175.9	90	94.5	Q
1531153	185.7	88.1	94.7	Q
1531265	171.1	85.4	93.5	Q
1531322	170.1	88.7	98.7	Q
1531570	170.2	88.5	93.3	Q
1531928	179.9	91.4	97	Q
1532366	175.7	86.6	91.3	Q
1532414	170.6	83.2	88.5	Q
1532591	172.3	92.2	98.5	Q
1532669	170.4	84	92.9	Q
1533146	175.6	92.7	101.5	Q
1533304	174	92.5	101.3	Q
1533564	176	87.5	95.8	Q
1534372	172.6	83.3	87.4	Q
1534478	173.7	106.3	112.3	Q
1534606	178.1	88.9	94.1	Q
1534928	168	87.6	97	Q
1535393	175.6	88.2	97.2	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
1535407	179.1	92.1	97.7	Q
1535461	182.7	89.8	97	Q
1535647	171.6	88	95	Q
1536309	170.2	95.3	100.4	Q
1536386	170.7	101.6	109.1	Q
1536516	177	92.5	99	Q
1536601	181	83	87.1	Q
1537075	176.3	83.8	88.5	Q
1537576	177.5	84.4	95.8	Q
1537587	170.6	81.7	86.3	Q
1537693	177.5	92.5	103.8	Q
1538035	171.6	86.9	95.5	Q
1538039	174	86.1	92.4	Q
1538127	172.2	89	96.1	Q
1538295	171.5	105.1	111.1	Q
1538388	170.7	97.9	105.8	Q
1538500	173.5	92.5	99.8	Q
1538788	175.5	93.8	98.5	Q
1538841	176	97.9	104.2	Q
1538846	181.1	92.7	100.4	Q
1538876	171	89.5	97.7	Q
1539073	172.1	95.8	101.7	Q
1539313	179.2	92.7	99.9	Q
1539337	171.2	89.4	100.2	Q
1539357	172	85.7	91.2	Q
1539373	175.5	92.7	98	Q
1539497	171.7	85.5	92.2	Q
1539506	177.9	93	101	Q
1539579	173.5	100.5	108	Q
1539589	172.9	99.2	106.7	Q
1540310	183	93.5	100.3	Q
1540474	168.4	84.7	89.6	Q
1540488	170.4	86.9	92.3	Q
1540518	174.4	85.6	92.3	Q
1540627	178.9	84.7	91.8	Q
1540701	182.8	83.3	88.8	Q
1541151	170	87.7	95.5	Q
1541327	173.9	83	87.9	Q
1541712	183.9	98.4	106.5	Q
1541753	175.1	84	90	Q
1541879	176.2	91.6	97	Q
1542224	172.2	92	99	Q
1543127	168	96.8	101.9	Q
1543356	172.5	96.8	104.8	Q
1543448	178.2	88.5	95.9	Q
1543552	175.4	92.1	101.4	Q
1543590	178.6	87	94.5	Q
1544037	170.2	89.3	95.5	Q
1544113	178.5	87.2	92.3	Q
1544473	177.1	104.3	113.9	Q
1544488	176.7	81	86	NQ
1544494	165.9	92.6	97.1	NQ

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
1544963	170.9	86.8	91	Q
1545561	170.6	85.9	91.3	Q
1545598	181.7	99.9	109.3	Q
1545791	174.1	83.6	87.6	Q
1546991	177.5	88.3	95.2	Q
1547173	182.4	100.4	109.7	Q
1547505	170.3	89	96.6	Q
1547674	173.1	96.1	103.4	Q
1547723	172.3	91.7	96.3	Q
1547907	191.6	90.6	97.5	Q
1548208	176	100.5	108.8	Q
1548303	172.5	83.2	92.2	Q
1548850	181.1	86.2	98.3	Q
1548957	180.1	86.4	91.4	Q
1549444	183.2	110.8	118.4	Q
1549706	170.5	87.5	94.4	Q
1549962	173.9	91.3	97.1	Q
1550752	171.3	88.4	96.2	Q
1551412	187.8	92.9	100.4	Q
1551876	175.1	84	92.6	Q
1552049	173.1	97.9	103.1	Q
1552865	174.4	83.6	87.7	Q
1553023	184.6	84.6	92.3	Q
1554065	172.2	81.3	87.7	Q
1554075	182.5	97.2	102.9	Q
1554460	192.3	106.7	117.7	Q
1555001	181.1	81.1	85.3	Q
1555009	175.9	86.7	94.8	Q
1555179	177.9	86.9	94.6	Q
1555440	172.7	96.2	102.6	Q
1556157	170.2	89.4	96.8	Q
1556547	167.4	92.3	96.8	NQ
1557406	173.7	101	106.4	Q
1557507	180.5	85.2	92.3	Q
1557894	171.5	88.7	97.3	Q
1558495	171.2	84.6	92.5	Q
1558591	178.1	94.5	101.6	Q
1558979	173.6	89.3	99	Q
1559090	181.2	90.4	95.7	Q
1559192	177.5	92.7	98	Q
1559487	170	83.6	91	Q
1559647	171.3	88.2	95.1	Q
1559974	175.1	92.7	102	Q
1560359	175.2	93.7	100.2	Q
1560730	170.7	83.6	89.9	Q
1560964	171.8	95.8	103.9	Q
1561016	168.3	82.4	88.6	NQ
1561190	173.9	97	101.3	Q
1561409	173.6	92.9	100.5	Q
1561530	172	94.6	100.2	Q
1561785	173.5	86.2	91.3	Q
1562119	182.1	91.1	98.6	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
1562285	170.4	81.2	85.6	Q
1562825	172.7	91.6	96.6	Q
1563059	173.8	99.5	107.8	Q
1563171	180.6	92.5	99.7	Q
1563533	183.2	84.8	93.2	Q
1564392	170.6	83.6	90.3	Q
1564787	168.2	83.2	89.3	Q
1564930	173.7	91.4	99.4	Q
1564998	170.8	88.1	96.9	Q
1565192	180.3	98.8	107.8	Q
1565889	178.7	91	98.3	Q
1565912	186	94.5	99.3	Q
1566062	181.6	103.3	109.1	Q
1566171	175.3	91.7	98.4	Q
1566296	166.9	95	103.7	NQ
1566592	176.9	89.6	97	Q
1566771	178.2	90.3	98.8	Q
1566899	170.3	97.3	104.9	Q
1567363	176.8	93	98	Q
1567671	172.8	84.4	91.4	Q
1567855	178.5	86.8	94.8	Q
1567932	184.5	110.8	116.5	Q
1568157	179.7	92.8	102.2	Q
1568173	168.2	89.4	94.3	NQ
1568338	178	100.5	110.2	Q
1568361	172.1	83.1	89	Q
1569474	175.5	87.9	93.9	Q
1569478	170.6	86.2	93.5	Q
1569497	181.4	84.2	91.7	Q
1569722	171.3	102.3	109.4	Q
1569917	172	89.4	94.8	Q
1569932	183.8	84.1	94.3	Q
1570024	168.1	87.5	93.9	Q
1570069	178.3	89.4	93.4	Q
1570279	172.4	99.7	109.7	Q
1570522	180.4	105	110.3	Q
1570790	177.1	89.4	95.7	Q
1570879	172.7	83.8	88.8	Q
1570949	180.1	95.8	99.8	Q
1570981	181.4	101	108.4	Q
1570988	170.3	78.4	80.9	NQ
1571092	173.5	89.5	95.4	Q
1571125	178.8	91.8	95.9	Q
1571173	171.3	85.6	94.7	Q
1571311	183.2	104.4	113.1	Q
1571355	170.1	87.2	91.4	Q
1571434	169.6	83.4	83.6	NQ
1571556	171.8	94	100.4	Q
1571591	176.5	89.2	98.8	Q
1572003	176.8	89.4	98	Q
1572050	179.2	92.9	101.5	Q
1572172	178.3	92.6	99.5	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
1572698	169.3	87.6	92.7	Q
1572879	170.1	83.5	90.2	Q
1573022	169.6	93.7	100.3	Q
1573185	179.5	96.5	103.5	Q
1573309	169.2	93.9	99.7	Q
1573349	170.1	83.7	89.6	Q
1573491	189.4	86.6	92.9	Q
1573663	179.4	89.5	95.2	Q
1573684	178.3	84.3	88.6	Q
1573855	182.5	95.7	105.9	Q
1573904	168.6	85.6	90.3	Q
1573985	171.7	86.7	95.8	Q
1574150	170.9	83.7	90.1	Q
1574396	182.4	94.5	101.7	Q
1574661	171.1	92.1	96.7	Q
1574870	171.7	87.7	94.4	Q
1574914	170.4	81.2	86.7	Q
1574931	171.8	92.8	98.3	Q
1574942	178.6	89	94	Q
1575080	182.5	90.7	95.7	Q
1575298	185.4	105.7	112.4	Q
1575543	172.1	86.8	95	Q
1575708	170	104.4	109	Q
1575968	174.6	95.9	104.2	Q
1576182	174.1	95.7	101.8	Q
1576295	183.2	91.1	96.7	Q
1576505	175.7	83.9	88.3	Q
1576554	177.7	96.8	102.3	Q
1576584	177.7	92	97.3	Q
1576683	172.4	92.9	99.9	Q
1576731	182.9	83.1	92	Q
1576749	175.3	84.1	89.1	Q
1577233	179.9	85.8	91.4	Q
1577459	183.7	101	106.1	Q
1577654	175.4	85.8	93.8	Q
1578419	173	83.9	92.8	Q
1578460	170.3	83.2	87.5	Q
1578554	168.1	87.3	91.9	NQ
1578579	170.7	99.1	107.6	Q
1578924	174.4	87.2	93.6	Q
1579297	182.4	91.1	98.5	Q
1579703	172.7	98.9	105	Q
1579715	176.3	85.8	92	Q
1579779	176.6	81.3	91.7	Q
1579821	181.5	95.4	100.8	Q
1579846	171.9	81.1	85.4	Q
1580595	192.3	97.6	107.4	Q
1580678	173	84.2	91.5	Q
1580719	172.9	86.3	92.5	Q
1580754	176.4	89	94	Q
1580838	173.1	84.2	93.9	Q
1580923	168.7	97.9	103.6	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
1581148	173.1	83.7	90.8	Q
1581376	166.7	96.9	101.2	NQ
1581592	177.5	98.3	103.4	Q
1581777	177.9	86.9	93.1	Q
1581978	169.4	83.8	91.1	Q
1582014	181.4	85.7	93.4	Q
1582022	181.4	96	101.8	Q
1582332	172.5	87.4	93.5	Q
1582543	174.2	82.6	92.5	Q
1582675	168.7	83.9	90.6	Q
1582766	174.1	92.4	101.7	Q
1582800	176.5	83.1	88.6	Q
1582888	172.1	86.5	99.2	Q
1582917	172.9	84.3	91	Q
1582959	170.5	92.1	97.1	Q
1583297	173.6	83.2	88.9	Q
1583345	173.3	91.2	100.1	Q
1583683	172.2	86.4	92.8	Q
1584068	179.8	84.5	90.3	Q
1584096	178.5	90.3	98.4	Q
1584155	183.3	88.3	96.3	Q
1584358	179.9	85.6	92.9	Q
1584414	171.4	86.2	92.8	Q
1584519	172.5	103.7	111.1	Q
1584778	172.1	101.1	105.4	Q
1585004	185	95.2	101	Q
1585025	181.8	93.4	100.3	Q
1585156	177.3	86.4	97.3	Q
1585315	180.6	83	87.8	Q
1586089	172.1	88.2	93.3	Q
1586136	177.9	88.1	95	Q
1586146	185.3	83	89.6	Q
1586232	177.5	81.8	89	Q
1586340	166.4	97	108	NQ
1586350	170	86.8	91.9	Q
1586589	172.5	84.4	90.1	Q
1586994	169.6	87.1	92.5	Q
1587199	183.9	101.3	109.7	Q
1587527	175.1	91.3	97.5	Q
1587910	176.9	85.9	90.7	Q
1588097	164	101.6	111.7	NQ
1588349	176.8	97.9	102.5	Q
1588389	176.5	90.6	97.9	Q
1588414	184.9	90.6	98.1	Q
1588681	173	87.5	92.5	Q
1588882	170.1	88.1	93.2	Q
1589039	168.5	90.5	95.2	Q
1589133	170.2	89.3	99	Q
1589265	170	88.3	94.8	Q
1589397	180.2	83.8	89.4	Q
1589459	171.9	94.3	106.2	Q
1589597	172.4	88.2	93.9	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
1589839	176.3	85.8	92.6	Q
1589842	169.9	94.5	100.1	Q
1589974	168.8	95	99.3	NQ
1590655	174.7	95.5	101.5	Q
1591058	181.4	97.6	107.2	Q
1591359	171.3	96.8	103.7	Q
1591463	174.9	93	97.5	Q
1592854	171	95.6	103	Q
1593547	177.6	86.5	91.7	Q
1594308	189.1	101.3	112.2	Q
1594628	191.4	85.9	92.6	Q
1595589	180	91.1	97.2	Q
1597121	175.2	94.1	102	Q
1597890	174.1	88.8	93.3	Q
1599495	172.1	85.5	91.9	Q
1600289	173.8	94.3	101.4	Q
1600570	172.6	94.1	99.7	Q
1601278	170.2	93.2	97.2	Q
1601480	182.4	87.6	92.2	Q
1602014	171.8	95.5	106.8	Q
1602360	168	93.2	98.4	Q
1602666	171.4	100.2	102.9	NQ
1603543	175.1	97.7	102.8	Q
1604228	183	98.2	107.3	Q
1605673	176.3	91	99.1	Q
1605780	178.1	89.8	95.3	Q
1605904	178.4	88.5	92.9	Q
1605918	181.7	105	112.6	Q
1606103	169.7	83.3	89	Q
1606581	179.2	81	88.4	Q
1606873	171.9	93	99	Q
1607054	169.7	95.3	100.9	Q
1608616	178.9	99.1	104.8	Q
1609451	172.6	84.1	91.7	Q
1610709	178	102.1	110.1	Q
1611619	177.5	91	97	Q
1611670	171.1	91.6	96.5	Q
1611744	174.7	81	85.1	Q
1613016	174.8	91	99	Q
1613292	173.4	94	100	Q
1613843	168	91.8	99.1	Q
1614083	175.1	84.8	94.6	Q
1614227	173.2	90.4	101	Q
1614469	185.3	86.3	96.2	Q
1614639	175.9	87.6	93	Q
1614697	171.8	89.1	96.1	Q
1614901	181.2	86.7	93.2	Q
1614925	170.5	84.7	96.5	Q
1615092	173.9	88.9	94.8	Q
1615119	170.5	83	88.4	Q
1615192	177	95.4	105.7	Q
1615907	169.4	84.5	90.2	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
1616010	169.6	91.4	99.9	Q
1618194	181.4	96	101.1	Q
1618841	170.7	91	96.8	Q
1618933	184.9	91.6	98.7	Q
1618944	173.5	90	97	Q
1619859	178.1	93.9	101.2	Q
1619964	172.4	83.3	91.1	Q
1620419	177.1	87.9	95.5	Q
1621342	177.6	101.3	110.2	Q
1621955	177.5	93.6	100.4	Q
1621990	174.1	89.6	96.3	Q
1622515	175.8	89.3	97.3	Q
1623819	177	101.7	106.5	Q
1624203	178.9	95.4	103.5	Q
1624236	166.9	84.8	91.4	NQ
1625497	182.5	102	106.3	Q
1625789	171.5	84.6	89.6	Q
1626171	171	82.8	90	Q
1626560	172.7	88.5	94.4	Q
1626664	172.6	86.1	92.7	Q
1626909	177.9	91.8	97	Q
1627607	176.4	83.1	91.7	Q
1627745	184.6	88.6	97.1	Q
1627928	176.1	110.8	119.5	Q
1628078	181.9	91.8	102.7	Q
1628254	174.4	89.4	93.6	Q
1628924	174.2	91	97	Q
1629191	168.6	94.1	100.1	NQ
1629373	174.2	89.1	97.9	Q
1630311	171.8	100	108.9	Q
1631073	172	94.3	99.8	Q
1631741	167.3	94.2	101.1	NQ
1631827	172.5	83.3	90.5	Q
1631915	174.3	91	99.4	Q
1631996	175.5	81.7	85.7	Q
1632214	170.1	87.3	94.7	Q
1632691	169	83.1	86.1	NQ
1632711	175.5	87.4	94.5	Q
1632763	172.4	93.3	100.1	Q
1632956	172.5	93.5	98.8	Q
1633152	170.6	91.8	97	Q
1634007	175.2	83.1	88.4	Q
1634617	171.6	87.9	96.4	Q
1634805	168.3	84.7	90.3	Q
1635203	175.1	89.7	97.7	Q
1636447	175.9	83.3	88.6	Q
1636848	173.9	94.2	99.7	Q
1637276	178.2	95.6	102.4	Q
1637472	178.3	85.4	90.7	Q
1637648	174.3	83.1	87.5	Q
1637909	173.1	83.2	87.2	Q
1637934	181.1	89	94	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
1638107	177.2	88.9	95	Q
1638356	181.4	91.1	100.3	Q
1638523	176.4	89.3	98.9	Q
1638681	178	101	107.5	Q
1638756	172.1	84.4	91	Q
1638939	180.8	89.1	99.1	Q
1639188	178.1	87.3	93	Q
1639545	171.4	90.6	97.8	Q
1639721	175.3	87.8	93.5	Q
1639792	172.4	93.9	100.1	Q
1640049	174.9	97.3	106.7	Q
1640095	168.2	92.6	97.7	Q
1641341	176.7	83.1	88.2	Q
1641571	174.2	96.8	107.3	Q
1641831	167.5	84.6	92.1	NQ
1642507	172.2	100.1	106.1	Q
1642641	171.2	97.8	104.9	Q
1642765	171.2	83.1	90.6	Q
1643029	183.2	83.8	92.4	Q
1643684	169.6	89.9	96.7	NQ
1643801	175.2	86.1	93.9	Q
1644163	179.9	88.6	96.1	Q
1644458	176.3	101.9	106.7	Q
1644595	170	83.3	88.1	Q
1645007	177.2	83.3	87.9	Q
1645226	176.3	99.9	107.6	Q
1646223	170.4	88.2	92.7	Q
1646756	184.1	95.2	103.3	Q
1647237	173.6	88.8	98	Q
1647332	178.9	84.8	91	Q
1647359	176.7	90.6	96.3	Q
1647680	170.1	88.9	93.1	Q
1647801	179.2	94.3	99.8	Q
1648031	170	86.6	92.8	Q
1648672	170.7	107.1	115.8	Q
1648903	180.4	83.5	88.8	Q
1649210	176.1	91.6	98.4	Q
1649829	182.1	90.7	96.6	Q
1649878	184.7	88.4	99.2	Q
1650216	178.7	87.8	95.5	Q
1650390	174.9	90.6	100.7	Q
1650546	179.7	87.3	93.2	Q
1650581	186.8	91.9	99.9	Q
1650595	181.8	95.5	106.9	Q
1650640	174.5	98.4	107	Q
1650751	175.5	91.6	97.9	Q
1651120	173.4	95.3	101.2	Q
1651738	173.2	81.3	85.4	Q
1651796	178.9	89.7	96.8	Q
1651872	176.3	88.4	94.2	Q
1652073	175.2	90.4	95.4	Q
1652186	175.9	111.3	117.4	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
1653436	174.1	88.5	95.7	Q
1653913	170.1	83	87.1	Q
1653915	169	84.7	88.7	Q
1653930	171.8	96.5	104.7	Q
1654139	176.1	93.1	100.2	Q
1654165	181.8	88.3	95.8	Q
1654345	170.5	94.8	103.6	Q
1654637	183.4	92	100.7	Q
1654683	173.8	92.2	110.2	Q
1654801	173.9	84.2	90	Q
1655537	174.7	110.4	119.7	Q
1655854	174.9	93.7	98.5	Q
1655922	172.8	91.8	96.3	Q
1655960	171.4	97.3	102.8	Q
1655982	182.1	92.6	100.6	Q
1657085	174.9	89.5	96.6	Q
1657464	177.4	92	97	Q
1657751	171.4	93	102.4	Q
1658165	185.1	84.6	94.1	Q
1658692	173.6	97.1	105.2	Q
1658740	180.9	100	106.6	Q
1659113	175.2	91.7	96.6	Q
1659362	182.1	87.4	96.4	Q
1660126	169.1	91.9	97.6	Q
1660517	176.5	90.1	94.7	Q
1660672	172.4	89.8	95.5	Q
1660796	174.5	89.2	94.5	Q
1660949	175.8	83.6	91.7	Q
1661132	170.3	83.2	91.2	Q
1661140	171.6	97.9	106.1	Q
1661216	171.4	89	97.9	Q
1661555	172.3	92.4	100.2	Q
1661986	168.6	93.6	103.9	NQ
1662205	170.7	91.7	97.3	Q
1662490	178.2	81.4	87.1	Q
1662830	176.9	103.6	108	Q
1663721	181.7	94.3	102.5	Q
1663959	170.5	84	92.8	Q
1664160	175.8	85	89.9	Q
1664269	175.3	85.4	90.1	Q
1664412	167.3	94.8	100	NQ
1664909	179.9	85.5	91.2	Q
1665137	178.4	103.9	110.1	Q
1665421	175.3	87.3	94.9	Q
1665425	183.2	95.6	104.3	Q
1665759	177.5	87.2	94.3	Q
1666016	175.4	85.2	91.7	Q
1666526	177.5	87.8	93.2	Q
1667214	183.1	100.7	106.3	Q
1667223	179.8	100.5	105.5	Q
1668417	169.2	84	88.1	Q
1668431	177.3	93.6	106.7	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
1668569	177.5	83	88.2	Q
1668809	178.6	95	101.5	Q
1669321	181.4	89.8	96.7	Q
1669486	173.9	87.6	93.5	Q
1669768	180.3	83.1	88	Q
1671125	172.3	88.6	93.2	Q
1671782	185.5	94.5	100.3	Q
1671815	173.8	83.1	90.4	Q
1671921	172	85.9	93	Q
1671984	177.7	84.1	91.2	Q
1672003	174.1	86.8	95.3	Q
1672062	171.2	84.6	90.7	Q
1672330	171.2	83.7	89.4	Q
1672543	184.7	84.5	90.7	Q
1672674	172.5	98.6	105.9	Q
1672682	175.8	84.8	91.1	Q
1672929	170.1	90.3	98.1	Q
1673364	175.7	86.8	92.9	Q
1673847	174	86.4	94.3	Q
1674398	167.5	87.3	91.6	NQ
1675184	176.1	88.7	93.4	Q
1675384	171.3	90.6	96.5	Q
1675692	171	95.5	103.3	Q
1676168	176.7	97.6	104.8	Q
1676238	178.6	89.8	95.7	Q
1676292	170.4	94.8	102.9	Q
1676513	173.9	98.3	104.4	Q
1676770	177.4	82.2	92.8	Q
1676813	172.1	83	87.6	Q
1676910	174.4	85.6	90.8	Q
1677382	170.5	84.6	89.6	Q
1677544	183.1	92	103.4	Q
1677834	170.9	115	119.2	Q
1678079	169.2	82.2	87.7	Q
1678868	176.5	83.7	89.8	Q
1679538	179	84.7	91	Q
1680067	171.6	102.2	109.4	Q
1680365	172.4	97.8	104.1	Q
1680606	175.1	83.1	88.5	Q
1680996	186	90.2	98.7	Q
1681223	172.7	105.9	109.9	Q
1681468	179.9	95.1	103.8	Q
1681844	178.6	93	98	Q
1682938	166.9	83	89.4	NQ
1683123	173.5	104	111.4	Q
1683381	171	90.6	99.9	Q
1683509	175.7	98	103.1	Q
1683529	176.1	88.9	96.4	Q
1683573	182.1	91.7	101.2	Q
1683931	176.2	94.8	100.1	Q
1684098	176.4	91.1	98.9	Q
1684372	181.1	87.4	93	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
1684406	175.9	90.8	95.5	Q
1684541	172.9	90.9	96	Q
1684542	173.5	99.3	106.7	Q
1685229	171.7	86.4	93	Q
1685269	175.8	83.5	89	Q
1685438	170.2	84.7	90.5	Q
1685466	175.6	83.4	89.7	Q
1685839	179.4	93.4	97.8	Q
1686215	168.3	96	103.6	NQ
1686712	178.1	85.4	94	Q
1686947	170.9	83.2	87.9	Q
1687177	172.4	94.6	101.6	Q
1687594	179.2	85.5	90.1	Q
1687615	174.3	92	100.8	Q
1687630	169.1	81.4	85.5	Q
1687769	184.5	87.4	92.8	Q
1687810	170	87.2	93.1	Q
1688101	172.1	83.9	91.8	Q
1688722	172.1	88	92.7	Q
1689606	177.1	94.5	103.9	Q
1691552	191.8	98	104.7	Q
1691564	180.2	90.8	97.4	Q
1691827	170.3	83	88.2	Q
1691842	174.8	83	89.8	Q
1692079	188.9	86	91.4	Q
1693019	168.9	88.3	94.8	NQ
1693123	174.7	87.8	96	Q
1693371	168.9	89	94.2	Q
1695754	178.4	85	91.3	Q
1696071	178	95.9	102.4	Q
1696485	170.1	101.4	108	Q
1697516	179.7	84	93.5	Q
1697749	172.8	90.6	95.2	Q
1698612	172.8	89.6	96.3	Q
1698799	171.5	100.2	105.9	Q
1698857	171	95.5	103.3	Q
1698865	169.1	89.6	95.8	NQ
1699667	178.3	98.4	105.9	Q
1699721	178.6	86.9	92.4	Q
1699784	168.9	81	85	Q
1699996	171.1	87.6	93.3	Q
1700175	185.4	93.2	100.3	Q
1700223	174.7	88.8	97	Q
1700610	168.4	81.1	86.5	Q
1700787	174.9	101.3	106.9	Q
1700943	170.4	83.1	89.6	Q
1701035	173.4	90.5	94.6	Q
1701089	184.8	90.9	98.9	Q
1701557	175.5	98.1	104.3	Q
1701851	184.9	87	94	Q
1701987	183.2	86	97.3	Q
1702175	175.8	100.8	110.5	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
1702406	170	84.1	89.5	Q
1702485	177.8	92.6	97.7	Q
1702553	171.2	83.6	89.2	Q
1702643	170.2	82.1	90.2	Q
1702718	173.4	92.6	99.7	Q
1703151	176	97.8	103	Q
1703609	176.3	93.7	102.8	Q
1703706	168.5	88.4	93.3	Q
1704202	176.1	98	112	Q
1704666	180	87.2	93	Q
1704881	174.2	91.3	97.7	Q
1704911	174.9	85.2	92.4	Q
1704981	173	83.5	90	Q
1705537	180.4	98.4	105.1	Q
1705692	167.8	98.6	104.5	NQ
1705764	175.6	85.9	92.6	Q
1706086	173.9	88.3	94.9	Q
1706319	171.1	93.8	99.8	Q
1706819	174.4	89.9	100	Q
1706874	181.9	92.6	102.9	Q
1706938	174.8	87.8	93	Q
1707988	176.2	87.3	95.5	Q
1708428	170.7	89.5	94	Q
1708605	174.7	87.1	95.4	Q
1708766	180.9	94.3	103.7	Q
1709168	177.1	87.4	94.4	Q
1709396	172.1	84.6	90.8	Q
1709435	179.8	92.6	99.4	Q
1709500	182.1	111.4	120	Q
1709937	175.5	90.5	95.4	Q
1710008	173.2	88	94	Q
1710925	169.5	83.1	89.1	NQ
1712069	171.9	91.7	97	Q
1712409	181.3	87.7	91.9	Q
1712685	175.4	94.2	98.7	Q
1712848	179.2	83.1	87.3	Q
1713087	178.5	88	93.5	Q
1713318	173.4	95.5	102.6	Q
1714312	174	81.9	88.9	Q
1714335	175.6	87.4	92.3	Q
1715147	176.3	94.6	100.1	Q
1715317	182.9	85.3	94.5	Q
1715411	174.1	86.6	98.4	Q
1715879	172.5	86.4	91.8	Q
1716361	175.3	93.9	100.1	Q
1716400	171.1	92	99.5	Q
1716477	175.8	84.9	90.9	Q
1716528	178.3	84	89	Q
1716905	168.5	92.8	98.4	NQ
1716963	172.8	90.1	99.9	Q
1717069	163.8	91.6	96.8	NQ
1717345	173.4	84.4	91.2	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
1717467	171.3	87.6	92.1	Q
1717567	172.2	85	90.2	Q
1717660	170.3	83.1	88	Q
1717778	170.1	91.6	96.7	Q
1717850	175.3	94	99.7	Q
1718238	170.1	88.1	98	Q
1718848	166.7	81.3	88.5	NQ
1719261	180.3	91.7	99	Q
1719390	173.7	95.4	101.2	Q
1719493	172	85.6	92.6	Q
1719563	185.1	93.5	103.2	Q
1719568	170	83.4	92	Q
1720001	172.5	94	100.4	Q
1720548	170	87.4	91.8	Q
1720758	175.5	85.7	93.2	Q
1720797	180.9	87.2	93.8	Q
1721116	175.6	85.8	93.3	Q
1721188	172.6	95.2	102.8	Q
1721501	173.4	95.4	99.6	Q
1721712	171	85	91.4	Q
1721729	174.7	90.5	99.9	Q
1722036	174.2	90.8	98.9	Q
1722177	178.6	89.2	95.5	Q
1722209	166.9	84.8	88.9	NQ
1722379	178.7	89.6	99.2	Q
1722427	171.3	81.4	87.4	Q
1722442	178.6	86.2	92.1	Q
1723122	170	86.3	92.3	Q
1723473	170.3	93.8	100.6	Q
1723790	174.9	94.1	101.7	Q
1724245	186.1	101.1	107.9	Q
1724619	167.5	86.8	92.6	NQ
1725742	168.8	83.2	93.3	Q
1726332	172.6	86.6	91.9	Q
1726370	169.4	89.4	97.5	Q
1726901	173.1	84.4	90.6	Q
1727098	173.1	96.4	104.5	Q
1727192	169.3	89.6	94.6	Q
1727359	177.6	86.7	94.7	Q
1727548	172.5	85	90.8	Q
1727961	171.9	99.3	104.6	Q
1728032	170.8	84.6	90.4	Q
1728335	176.1	86.2	93	Q
1728924	166.4	89.7	96.5	NQ
1729144	183.9	87	95	Q
1729173	170	83.6	89.7	Q
1729181	168.7	87.7	95.5	NQ
1729366	173.1	84.8	90.8	Q
1729530	173.5	86.3	94.7	Q
1729904	169.7	92.3	99.7	Q
1730237	170	84.8	90.8	Q
1730453	166.7	91.2	96.4	NQ

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
1731304	180.4	83.1	88.6	Q
1731573	174.3	87.3	95.3	Q
1731940	181.4	90.7	101.4	Q
1732602	175.2	85.8	92.7	Q
1733157	170.2	93.5	98	Q
1733299	171	97.3	105.5	Q
1733637	177.8	78.9	83.5	NQ
1733942	177.2	98.2	106.7	Q
1734271	174.1	83.6	88.5	Q
1734419	172.2	85.9	94.1	Q
1735027	177.8	92.7	96.8	Q
1735113	178	85.2	92.2	Q
1735163	181.5	95.8	104.9	Q
1735262	176.2	92.9	101.1	Q
1735578	171.3	101.2	108.1	Q
1735634	173.8	99.5	105.3	Q
1735734	168.4	96.6	101.4	Q
1735998	173.4	83.2	88.1	Q
1736336	177.3	85.8	92.7	Q
1736477	185.6	84.6	89.3	Q
1736514	174.4	83.9	90.1	Q
1736663	170.7	88	96	Q
1736702	183.8	91.5	98.6	Q
1737554	183.3	90.5	99.7	Q
1737633	173.9	81.3	85.6	Q
1737695	178.6	88.8	96.2	Q
1738019	168.1	100.9	107.9	NQ
1738124	181.6	96.7	104.3	Q
1738144	175.8	91.4	101.7	Q
1738859	181.9	93.4	99.4	Q
1738976	172.2	82.1	88.8	Q
1738981	177.6	83	89.7	Q
1739549	181.8	84.7	93.6	Q
1740196	176.6	83.6	92.4	Q
1740235	173	98.1	103.8	Q
1740271	176.6	84	91	Q
1740342	178	85.5	93.5	Q
1741018	174.1	103.2	109.3	Q
1741194	171.8	92.2	97.6	Q
1741831	170.6	83.2	88	Q
1742173	176.6	106.3	114.3	Q
1742461	174.8	87	93.3	Q
1742997	170.1	98	105.8	Q
1743050	178.1	98.5	103	Q
1743286	174.6	84.8	90	Q
1743797	170.6	86.1	94.8	Q
1743995	183.5	93.7	99.8	Q
1744693	176.7	112.5	120	Q
1744837	180.5	88.4	94	Q
1745219	176.7	106	111.4	Q
1745584	180	98.4	106.2	Q
1745805	184	83.3	90.3	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
1745947	180.6	96.3	102.9	Q
1747231	175.3	90.4	98.2	Q
1747311	179.2	91.3	97.3	Q
1747373	171.2	92.1	99.7	Q
1747480	168.6	84.8	92.6	Q
1747713	170	87	93.3	Q
1747805	175.6	97.6	101.7	Q
1748096	187	98	103.2	Q
1748595	171.4	83.3	87.9	Q
1749467	172.2	88.2	95	Q
1749707	180.2	89.3	98.5	Q
1749776	173	95.1	101	Q
1749810	169.2	95	100.6	Q
1749887	172.4	90.4	100.2	Q
1750387	179.8	84	90.3	Q
1750524	179.9	96.2	103.3	Q
1750664	172.3	86.5	93.2	Q
1750680	178.5	98.2	103.9	Q
1750797	170.7	92.5	100.2	Q
1750951	180.6	91.2	96.1	Q
1751538	172.6	83	87	Q
1751616	172	85.8	93.3	Q
1751765	175.1	89.8	97.2	Q
1751860	180.2	90.8	95.7	Q
1751986	178.2	88.4	94.6	Q
1752385	170.6	93.8	102.2	Q
1752409	172.3	88.5	96.2	Q
1752761	173	92	101.7	Q
1753093	178.3	88.1	97.1	Q
1753315	175.9	91.2	97.5	Q
1753421	176.1	90.1	99.3	Q
1753969	177.8	88.3	92.7	Q
1754244	176.6	85.7	94.2	Q
1754248	174	82.8	89.8	Q
1754286	172.5	86.2	92.1	Q
1754368	170.3	85.8	92.7	Q
1754906	178.3	89.8	96.6	Q
1755138	172.9	100.7	107.5	Q
1755184	180.3	94.3	103.4	Q
1756441	181.3	93.7	102.5	Q
1756848	170.6	84.6	90	Q
1757330	172.5	98.3	103.9	Q
1757397	177.2	98.4	105	Q
1757433	170.6	83.2	90.1	Q
1757723	171	85.6	91	Q
1758060	168.5	97.6	104.3	NQ
1758291	172	92.6	100.1	Q
1758846	174.5	84.5	89.7	Q
1759446	180.1	88.9	95.5	Q
1760049	176.9	91.3	97.7	Q
1760994	178.6	88.4	95.8	Q
1761529	172	81.3	87.6	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
1761736	170.5	83.6	89.8	Q
1762902	175.8	83.8	89	Q
1762947	171.8	92.3	99.6	Q
1763252	184.4	83.3	88.5	Q
1763764	173.8	87.2	93.4	Q
1764308	183.5	97.1	106.8	Q
1764711	179.2	84.1	88.8	Q
1765397	180.7	105.2	112	Q
1765683	184.7	85.4	93.3	Q
1766080	175.6	84.7	92.6	Q
1766901	188.7	82.6	89.1	Q
1767180	179.4	85.5	89.9	Q
1767443	178.9	91.7	97.2	Q
1767485	170.8	87.7	95.4	Q
1767770	178.6	87.8	97.7	Q
1768360	172.4	88.9	95.6	Q
1769272	170.6	91.6	98.2	Q
1769466	176.6	89.3	95.2	Q
1769886	173.4	84.4	91.3	Q
1770419	177.5	84.9	92.3	Q
1770954	172.3	86	93.1	Q
1771586	180.4	92.5	98.4	Q
1771625	176.8	83.6	91.2	Q
1772208	176.6	84.2	91.4	Q
1772299	175.6	93.8	104	Q
1772349	179.1	83.1	88.1	Q
1772746	171.2	93.8	101.1	Q
1772926	177.7	88.5	97.7	Q
1773147	168.4	81.4	85.6	Q
1773534	170	84.7	93.3	Q
1773645	171.7	83.9	92.3	Q
1773881	190.5	93.3	101.1	Q
1774314	173	84.7	89.6	Q
1774533	174.3	97.1	101.8	Q
1774648	174.3	87.5	94.1	Q
1775569	170.6	92	100.6	Q
1775734	174	97.5	103.2	Q
1776224	174.8	85.2	95.3	Q
1777287	177.4	95.1	100.2	Q
1777894	169.6	88.1	93.8	Q
1778671	172.2	85.4	94.6	Q
1778866	173.4	98.1	105.8	Q
1779079	178.6	94.8	102.1	Q
1779169	173.4	93.2	101.2	Q
1779706	171.8	89.8	97.3	Q
1779845	179.4	89.2	94.7	Q
1779965	172.2	88.8	93.7	Q
1780182	178.5	95.9	101.5	Q
1782259	185.9	84.3	89.9	Q
1782418	170	85.5	92.1	Q
1782709	170.5	88.5	98.2	Q
1782853	171.7	90.4	96.1	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
1783161	168.2	90.5	95.7	Q
1783290	170	90.1	95.5	Q
1783393	171.5	89.4	93.6	Q
1784524	184.2	83.1	91.2	Q
1784539	173.4	92.4	100.2	Q
1784787	180.2	93.4	99.9	Q
1785101	181.8	91.9	98.5	Q
1785910	173.8	90.5	95	Q
1787149	171.8	83.1	91.2	Q
1787548	170.5	89.2	94.4	Q
1787728	171.4	83.4	93.4	Q
1788616	170.4	97.2	104.6	Q
1789009	177.8	92.6	99.7	Q
1790132	171.4	81.6	85.6	Q
1791215	170.8	81.2	86	Q
1792109	176.7	83	87.4	Q
1792165	173.6	85	95	Q
1792204	177	101.2	107	Q
1792261	172.6	88	97.8	Q
1792576	176.5	90.7	97.6	Q
1793271	172.4	83.2	90.5	Q
1794005	177.9	84.5	93	Q
1794144	171.1	89.5	94.8	Q
1794299	170.1	88.3	95.7	Q
1794437	174.1	87	91.9	Q
1794757	170	85	91.4	Q
1795595	166.8	81.2	84	NQ
1795819	170.7	83.2	88.3	Q
1796109	170.2	87.5	93.6	Q
1796791	177.5	97.9	103.9	Q
1798128	174.6	94.7	100.5	Q
1798484	180.6	102.6	108.4	Q
1800693	171.9	84.3	91.4	Q
1801181	171.6	92.5	100	Q
1801183	179.5	92.5	100.6	Q
1801234	176	90.1	95.1	Q
1801263	182.4	90.9	95.7	Q
1801445	173.1	86.9	97.3	Q
1801761	169.1	81.4	88.8	NQ
1803028	174.7	84.1	89.8	Q
1804343	172.9	92.6	99.8	Q
1804430	181.9	94	100.6	Q
1804912	173.1	85.2	94.6	Q
1805587	173	90.3	95.6	Q
1806059	183.7	86.4	95.1	Q
1806251	176.1	86.7	91.1	Q
1806807	178.1	95.3	101.8	Q
1807575	170.7	90.1	95.7	Q
1808769	176.5	87.3	93	Q
1809241	177.1	98	109.1	Q
1809425	173.4	87.8	92.9	Q
1809664	172.2	91.3	97.2	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
1809882	174.9	93.1	100.6	Q
1810242	177.2	82.9	93.1	Q
1810309	177.7	102.1	106.4	Q
1810496	171.4	90.4	96	Q
1810647	176.1	103.2	109.7	Q
1810670	180.7	90.7	99.6	Q
1810936	174.5	82.5	87.5	Q
1812129	180.5	87.1	94.8	Q
1812788	179.5	85.7	90.7	Q
1812813	171.7	96.8	103.2	Q
1813299	168.9	83.4	89.1	Q
1813689	178.8	85.6	90.2	Q
1813850	171.8	92.9	102.6	Q
1814031	172.9	99.4	109	Q
1815629	171	101	107.7	Q
1815663	178.4	83.4	92.4	Q
1816196	178.3	86.1	92.6	Q
1816674	167.7	83	91.2	NQ
1816706	185.1	91.7	106.3	Q
1816823	171	92	97.4	Q
1817652	177.2	94.8	101.8	Q
1817898	177	89.3	94.3	Q
1817924	175.9	86.9	93.2	Q
1818219	171.1	83.2	89	Q
1818682	174.6	92.5	99.4	Q
1818749	170.5	84.9	90.9	Q
1819293	178.1	111.4	119	Q
1819492	171.4	92.7	100.7	Q
1820093	177.9	84.2	89.2	Q
1820766	177.8	87.4	93.9	Q
1820874	184.3	88.2	95.8	Q
1821575	179.1	84.8	94.7	Q
1823021	171.2	103.7	109.6	Q
1823435	172.4	95.1	100.9	Q
1823579	169.1	88	93.2	Q
1823872	172.7	91.1	98	Q
1825095	170.8	91.8	99	Q
1825414	174.4	83.1	88.5	Q
1826614	170.2	92	98.8	Q
1826768	175.3	91.8	100.1	Q
1826950	169	88.5	93.8	NQ
1827031	174.5	88.6	93.5	Q
1827233	179.7	95.7	104.6	Q
1827709	172.4	91.7	98.5	Q
1827812	174.2	94.1	99.9	Q
1828496	174.7	91.9	97.9	Q
1829340	170.2	77.2	82	NQ
1829576	171	85	91	Q
1829919	170.1	90.9	95.1	Q
1830677	177.9	87	92.9	Q
1831312	170.1	83.2	87.4	Q
1832368	170.4	84.5	90.8	Q

CET Regis. No	Height	ChestNormal	ChestExpanded	PMTResult
1832559	184.6	86.2	93.4	Q
1832632	188.1	93.5	99.4	Q
1832789	171.4	87.9	96.3	Q
1836123	168.1	88.9	93.1	Q
1836254	174.5	95.7	105	Q
1836731	177.4	93	98.4	Q
1837049	168.6	95.1	103.8	NQ
1837597	169.3	89.6	96.9	Q
1837790	173.4	94.1	99.9	Q
1838625	181.5	96	102	Q
1838687	183.2	100.7	105.8	Q
1838743	170.1	84.4	90.7	Q
1838777	189.9	86	90.8	Q
1839131	178.3	85.9	94.1	Q
1839567	174.1	83	87.1	Q
1840208	168.6	81.1	87.5	Q
1840570	177.3	91.1	98.3	Q
1842309	171.6	90	97.1	Q
1843113	175.2	100.8	107.5	Q
1843172	172	91.9	96.6	Q
1843616	165.9	81.1	85.4	NQ
1843671	179.9	88.2	95.7	Q
1844290	180.6	83	88.6	Q