

CODE	GENDER	AGE	WEIGHT	BMI	HAEMOGLOBIN	SERUM FERRITIN	IRON_MEAN	CALCIUM	SAMPLE
105	Male	54	83.7	23.09	15.5	132.12	43.15	0.56	954.16 NANS
114	Female	76	73.6	28.22	14.3	134.51	5.02	0.43	737.02 NANS
121	Male	58	92.1	30.7	14.2	242.38	13.67	1.13	1186.76 NANS
122	Male	33	72.7	23.47	13.9	165.85	18.24	3.07	803.51 NANS
123	Female	47	66	22.84	13.4	78.93	14.76	7.1	860.69 NANS
134	Female	72	54	22.59	12.1	49.21	4.92	0.71	1852.17 NANS
135	Female	73	87.6	30.38	14.2	342.58	11.73	1.96	797.17 NANS
139	Male	80	70.9	29.43	15.1	242.58	11.76	3.61	840.54 NANS
143	Female	49	75.1	23.94	13.5	119.18	22.96	3.76	1448.96 NANS
147	Male	62	99.6	30.1	15.1	117.67	19.17	2.86	1390.24 NANS
149	Male	49	72.9	29.54	12.1	14.8	12.48	0.74	1018.97 NANS
153	Male	35	72.6	25.51	14.7	195.21	13	0.71	828.53 NANS
156	Male	41	103.2	32.64	14.2	108.3	14.96	0.18	2107.32 NANS
170	Male	51	89.15	32.51	14.6	170.62	15.31	4.46	831.34 NANS
171	Female	76	55	22.06	11.5	135.3	3.22	0.32	226.23 NANS
174	Male	52	98.25	31.9	16.6	674.66	15.02	2.41	680.6 NANS
175	Female	40	56.1	23.08	13.5	20.14	8.89	0.84	599.16 NANS
177	Male	77	59.35	21.67	14.3	289.87	10.57	2.12	761.39 NANS
178	Male	45	107.05	33.41	15	485.96	26.74	3.42	934.72 NANS
179	Female	49	82	29.16	12.5	27.47	12.62	1.18	607.99 NANS
181	Male	55	99.25	26.53	14.2	200.13	17.35	1.44	1274.09 NANS
201	Female	41	62	22.77	12.4	18.7	16.09	3.31	807.51 NANS
205	Female	49	61.7	26.22	9.9	12.49	6.73	1.2	1134.65 NANS
206	Female	52	73.15	27.07	13.6	83.55	12.36	0.65	898.65 NANS
210	Female	35	69.8	28.1	13.8	25.54	10.03	0.48	509.8 NANS
211	Female	60	54.2	21.28	12.5	134.94	13.56	2.64	1860.55 NANS
224	Male	43	97.2	31.27	15.6	143.9	10.77	3.95	725.03 NANS
226	Female	52	63.1	22.41		80.89	16.1	0.37	1355.79 NANS
240	Female	48	58.1	22.53	13	43.19	7.19	0.84	713.58 NANS
241	Male	79	66.85	25.22	13.9	165.97	8.82	2.53	532.64 NANS
245	Male	58	93.85	28.02	14.5	208.24	15.28	3.34	788.14 NANS
246	Male	44	94.4	27.76	12.2	7.23	9.01	2.57	1052.49 NANS
267	Male	66	70.65	25.67	15.5	66.55	9.5	0.46	902.57 NANS
270	Male	65	80.6	26.84	16	182.41	11.07	2.62	1167.26 NANS
271	Male	62	95	30.12	16.5	101.17	8.4	1.72	776.32 NANS
282	Male	73	91.15	29.13	14.1	61.14	15.69	6.22	980.97 NANS
283	Male	65	78.5	29.04	16.1	96.21	10.74	1.38	648.21 NANS
285	Male	77	68.8	22.11	14.5	175.52	10.91	2.52	978.64 NANS
287	Female	39	69.8	25.33	12.3	13.55	7.16	1.1	909.92 NANS
302	Female	43	67.35	22.69	11.2	57.65	11.07	0.17	1689.49 NANS
303	Female	41	73.5	30.05	12.2	9.4	14.24	0	670.75 NANS
305	Male	59	90.6	28.98	15.7	255.13	8.63	2.56	744.65 NANS
314	Female	61	76.5	28.07	13.9	143.98	8.53	2.81	712.43 NANS
317	Male	48	79.8	27.64	13.6	121.05	10.12	2.8	695.75 NANS
334	Female	31	47.1	18.54	14	43.07	9.25	1.72	974.99 NANS
342	Male	56	87.7	27.22	12.7	232.78	7.54	1.88	519.98 NANS
343	Female	31	68.4	24.58	11.8	19.14	10.41	2.2	518.66 NANS
344	Female	42	63.7	24.73	12.7	85.8	4.76	1.2	549.51 NANS
368	Male	45	72.2	27.99	13.3	135.44	5.29	0.47	638.87 NANS
371	Female	50	85.75	31.19	11.6	130.53	8.43	2.21	610.99 NANS
373	Female	45	88.1	33.69	13.8	330.86	10.77	6.71	929.96 NANS
374	Male	61	86	29.69	14.7	56.32	12.95	1.54	934.2 NANS
380	Male	26	84.3	26.61	14.8	15.18	10.87	4.48	716.26 NANS
381	Male	48	84.3	26.61	13.8	57.21	15.09	4.89	2180.92 NANS
384	Female	69	70.45	27.49	14	218.76	6.87	0.33	631.49 NANS
385	Male	54	73.2	25.66	14.3	27.88	12.73	2.03	885.24 NANS
386	Male	49	105.45	34.08	14.4	58.48	8.96	3.4	770.9 NANS

401 Female	45	62.3	24.96	13	164.21	10.54	0.88	764.72	NANS
402 Male	43	67.6	25.2	14.7	81.2	16.26	1.69	707.66	NANS
404 Female	60	66.6	26.21	13.5	79.37	9.87	1.18	488.31	NANS
405 Male	41	83.3	26.44	14.3	41.91	11.5	5.35	955.82	NANS
406 Male	48	89.35	31.73	16	15.92	19.88	7.89	1147.1	NANS
407 Female	70	68.45	25.89	12.7	96.54	8.43	1.43	1253.01	NANS
409 Male	49	82.75	25.97	15.3	199.69	16.1	1.07	1129.41	NANS
411 Female	62	84.5	34.9	14.1	71.71	9.79	2.56	617.93	NANS
413 Female	45	61.6	21.62	12.8	84.46	9.02	1.71	556.97	NANS
414 Male	50	86.1	26.14	14.1	87.53	14.49	1.31	1305.36	NANS
415 Male	52	84.7	26.29	14.8	96.51	18.88	0.46	1258.98	NANS
416 Male	47	92.75	29.47	14.8	92.02	18.02	2.51	940.19	NANS
418 Female	32	66.9	25.62	12.5	13.55	7.26	2.26	750.37	NANS
435 Male	47	99.05	28.94	14.2	131.87	14.41	5.95	699.14	NANS
439 Female	44	61.1	21.02	14.1	58.2	5.47	0.86	670.05	NANS
441 Female	66	56	21.71	13.8	53.12	10.91	1.42	2609.64	NANS
442 Male	37	72.6	24.15	14.9	91.75	11.08	1.49	924.24	NANS
444 Female	46	78.1	32.13	12.7	100.19	16	0.47	862.31	NANS
445 Male	27	84.7	28.63	15.7	153.11	9.61	0.9	1349.82	NANS
454 Male	45	98	31.18	15.4	137.4	8.59	2.21	837.57	NANS
467 Female	71	81.25	33.26	13.4	226.99	12.42	1.15	792.62	NANS
469 Male	33	88.35	26.82	14.6	141.44	22.14	1.68	732.1	NANS
471 Male	63	74.85	26.65	15.1	30.55	13.64	0.57	1289.52	NANS
473 Female	35	58.55	22.37	12	76.2	13.89	2.44	895.73	NANS
474 Female	32	52.55	20.45	12.8	147.98	20.75	2.14	1036.28	NANS
478 Male	47	84.75	25.45	14.3	44.53	26.09	0.94	2246.6	NANS
480 Male	63	75.5	22.37	15	176.79	10.35	1.88	1174.13	NANS
484 Female	47	68.4	23.72	13.7	12.29	29.23	0.41	1192.41	NANS
486 Male	26	71.6	22.55	14.5	130.27	14.49	5.46	2204.24	NANS
487 Female	38	58.95	23.38	12.8	26.87	8.95	2.27	458.92	NANS
488 Female	24	62.95	23.26	13.9	115.59	6.33	0.44	590.6	NANS
489 Male	41	79	26.83	14.3	71.39	16.8	0	1570.17	NANS
490 Male	40	81.2	28.8	14.8	88.49	12.59	3.54	718.44	NANS
502 Male	48	59.3	24	14.5	89.58	9.79	1.37	723.99	NANS
503 Male	49	93.6	32.16	15.2	295.89	14.22	0.74	1136.13	NANS
504 Female	52	70.2	28.66	14.2	182.92	12.88	2.16	756.29	NANS
505 Female	42	71.9	27.06	13.7	24.04	9.95	1.45	484.24	NANS
506 Female	47	63.1	26.92	10.4	9.42	10.21	1.77	752.29	NANS
508 Female	51	74.5	31.41	14	116.71	7.77	0.89	539.71	NANS
509 Female	62	84.6	33.13	14	262.89	8.52	1.15	395.35	NANS
510 Female	54	63.85	23.74	14.7	187.04	11.51	2.23	902.97	NANS
513 Female	32	54.3	20.41	13.1	30.13	9.34	2.46	824.24	NANS
515 Female	54	87.35	29.19	13.7	57.72	9.92	1.61	586.43	NANS
516 Male	56	84.9	28.2	14.3	94.61	14.2	1.86	826.54	NANS
519 Female	48	74.1	24.2	12.1	41.32	8	0	771.54	NANS
521 Female	33	80.1	31.49	12.4	44.31	20.38	0.57	1789.47	NANS
525 Female	47	85.55	30.6	10.6	11.17	5.92	0.97	588.11	NANS
526 Female	51	76	26.74	12.6	39.3	6.32	0.78	903.82	NANS
534 Female	51	94	33.87	13	58.16	11.44	3.14	862.31	NANS
535 Male	45	72.4	22.8	15.4	126.61	18.43	5.35	1681.63	NANS
536 Male	49	109	35.71	15.5	679.25	25.07	5.86	1575.21	NANS
539 Male	49	98.4	32.84	16.1	325.72	9.72	4.98	971.72	NANS
540 Female	26	68.6	24.69	12.4	8.67	22.77	0.27	912.52	NANS
542 Male	60	105.35	31.08	15	182.56	15.61	2.26	1560.84	NANS
545 Female	20	64.1	25.91	12.8	38.47	15.74	3.23	905.62	NANS
547 Female	55	65.5	27.83	13.4	208.69	9.1	0.98	752.21	NANS
548 Female	29	51.15	20.78	12.9	114.73	10.53	3.04	1882.01	NANS
552 Female	55	60.75	29.01	13.7	58.52	6.43	0.83	741.11	NANS

554 Female	45	65.05	27.43	13.1	121.48	5.74	0.62	470.49	NANS
555 Male	51	85.2	29.76	16.6	107.64	10.68	6.03	1604.05	NANS
557 Female	23	67.3	22.91	13.3	21.04	7.86	1.76	619.66	NANS
558 Female	44	57.3	22.67	12.3	12.57	13.21	1.61	1214.46	NANS
568 Male	21	101.3	31.79	14.5	113.28	12.89	1.73	1104.21	NANS
570 Female	66	60	23.58	13.3	122.35	13.58	0.44	2306.24	NANS
573 Female	48	71.3	23.71	13.8	68.05	15	4.78	897.8	NANS
574 Male	56	91	27.96	15.5	142.74	17.46	3.76	667.99	NANS
577 Male	56	91.95	28.89	15	94.8	10.9	1.75	908.54	NANS
579 Male	64	91.1	29.48	16.5	284.36	11.71	1.22	1116.75	NANS
581 Female	46	67.6	26.74	14.1	89.51	6.72	0.79	717.43	NANS
582 Male	44	90	27.81	15	290.6	15.51	0.86	1366.74	NANS
585 Female	57	66.9	24.07	14.5	293.54	12.79	2.73	544.94	NANS
586 Male	55	101.8	29.91	15.1	208.49	20.52	2.84	1148.33	NANS
588 Male	65	79.5	27.09	14.8	124.59	10.79	1.15	1040.49	NANS
589 Female	49	50.3	20.86	9.3	10.76	14.77	2.02	1404.55	NANS
590 Female	52	76.8	28.52	13.3	191.34	9.3	0.38	922.5	NANS
591 Male	28	67.95	21.81	14.1	270.05	19.91	2.2	1440.03	NANS
593 Male	57	75.2	28.44	14.6	254.29	19.7	0.36	1200.34	NANS
594 Female	29	57.4	23.23	13.9	32.3	13.38	1.38	1231.11	NANS
595 Male	51	104	32.1	13.3	111.36	12.98	3.28	576.02	NANS
602 Female	64	96.45	36.08	13.7	187.37	12.76	1.94	543.79	NANS
605 Female	39	83.3	29.83	12.9	15.81	11.11	2.97	865.76	NANS
606 Male	54	107.7	33.24	14.9	636.47	10.27	1.83	469.95	NANS
607 Female	46	53.15	21.24	12.3	36.34	3.41	1.02	298.7	NANS
608 Female	67	76.1	30.48	12.9	36.79	9.61	0.6	1254.73	NANS
611 Female	56	66.55	26.62	15.3	36.92	8.01	2.17	809.87	NANS
612 Female	49	65	22.84	13.8	89.01	13.65	3.01	983.42	NANS
613 Male	44	90.3	30.35	15.9	293.84	17.51	3.59	914.59	NANS
617 Male	60	99.9	35.14	15.5	139.23	9.72	1.69	827.09	NANS
622 Female	40	90.6	33.64	15.2	115.75	5.85	1	361.85	NANS
624 Female	58	86	30.08	12.8	86.45	15.24	4.64	1253.48	NANS
625 Female	43	65.6	23.21	11.1	14.65	10.36	0.51	946.52	NANS
626 Male	51	99.4	32.09	15.4	199.74	10.58	2.61	435.99	NANS
627 Female	30	59.4	21.32	14.7	33.25	7.81	2.45	579.48	NANS
628 Female	39	79.4	30.67	14.8	86.62	11.05	0.92	843.97	NANS
634 Female	46	80.3	31.17	14.6	381.28	4.24	1.37	294.44	NANS
637 Female	67	60.9	25.68	14.4	77.93	11.23	5.22	562.28	NANS
638 Female	44	64.2	24.43	13.4	14.54	10.58	0.76	768.53	NANS
639 Male	44	90.1	29.02	15.8	234.18	23.82	4.3	1547.63	NANS
640 Female	61	58.9	21.2	12	45.56	10.89	0.12	1033.72	NANS
642 Female	42	67.9	23.61	13.6	39.14	19.11	2.29	714.24	NANS
646 Female	48	95.7	38.09	14.2	40.65	10.06	0.77	652.15	NANS
648 Male	36	113.3	33.5	15.3	167.6	8.89	0.83	791.51	NANS
652 Female	40	77.35	25.73	12.1	94.6	18.53	1.42	722.61	NANS
653 Male	51	86.45	28.07	14.7	202.57	18.27	1.3	1868.49	NANS
654 Male	58	115.4	33.36	15.8	85.18	13.73	2.91	1069.7	NANS
659 Male	29	68.6	22.5	14.2	137.53	10.94	2.76	642.79	NANS
667 Female	51	66.7	25.92	12.6	35.72	12.97	2.21	1707.27	NANS
669 Male	24	107.85	31.68	16	237.45	17.32	7.96	739.4	NANS
671 Male	61	101.3	34.85	15.7	172.77	12.66	1.93	1292.58	NANS
676 Male	41	93.1	25.25	15.9	327.49	9.63	2.49	540.23	NANS
677 Female	41	83.6	30.71	14.7	138.88	6.12	1.08	978.97	NANS
678 Female	58	67.8	22.55	13.9	122.31	9.36	1.57	1357.88	NANS
681 Male	33	96.1	27.48	16.3	88.41	7.81	3.57	354.31	NANS
683 Female	36			14	41.21	11.09	3.23	838.33	NANS
684 Female	43			14.3	33.32	16.19	3.22	1029.34	NANS
685 Male	48	98.95	33.84	15.2	341.05	11.88	3.27	435.65	NANS

689 Female	20	76.9	24.22	15.3	20.45	21.34	2.82	601.79	NANS
701 Female	38	71.5	25.92	13.5	28.77	8.76	2.54	734.89	NANS
702 Female	37	78.5	29.65	14.2	18.71	14.98	2.75	881.21	NANS
703 Female	38	80.5	31.84	15.1	47.58	7.97	3.87	1010.86	NANS
706 Male	35	84.35	29.22	15.3	182.92	18.77	2.32	1566.46	NANS
707 Female	35	71.9	25.6	13.3	112.48	11.98	1.32	714.5	NANS
708 Female	44	65.2	25.44	12.3	26.53	13.46	9.06	699.06	NANS
711 Female	46	68.7	28.6	13.1	43.88	6.59	0.05	1728.19	NANS
712 Male	37	103.3	33.08	16.9	148.65	17.32	6.37	1201.39	NANS
716 Female	40	51.3	18.82	14	75.4	9.83	4.5	619.09	NANS
717 Female	43	75.1	26.58	12.8	26.21	11.67	0.98	940.09	NANS
719 Male	25	87	28.77	16.3	197.9	8.05	0.3	641.43	NANS
723 Female	44	82.2	27.12	13.5	83.65	19.88	3.38	1157.28	NANS
734 Male	32	85.85	26.06	14.9	112.2	13.25	1.82	1172.82	NANS
736 Male	38	82	26.59	15.5	164.97	15.09	2.65	946	NANS
737 Male	43	84.7	25.1	14.4	172.11	11.02	2.32	446.83	NANS
738 Female	30	74.7	27.91	14.1	11.78	9.61	3.08	778.86	NANS
740 Female	43	65.6	25	13.8	79.81	8.04	1.26	434.32	NANS
741 Male	47	85.2	28.34	15.2	146.82	9.04	1.21	1830.01	NANS
742 Female	39	80.7	29.01	13	7.29	5.49	0.73	522.61	NANS
743 Male	50	117.1	37.21	14.7	99.83	18.37	4.58	912.52	NANS
745 Female	47	69.7	24.29	13.3	114.02	7.12	0.99	724.58	NANS
746 Female	35			14.6	90.1	6.88	0.86	1068.96	NANS
748 Female	35	90.3	31.1	13.1	61.95	18.23	2.98	807.42	NANS
750 Female	41	65	25.45	13.5	111.87	7.94	0.48	457.86	NANS
751 Male	39	92	29.5	15	49.4	11.08	0.79	659.77	NANS
753 Male	29	61.3	21.64	15.3	31.07	7.64	1.04	973.22	NANS
754 Female	24	59.5	23.1	14.2	56.78	10.43	1.41	491	NANS
756 Female	51	81	33.5	17.1	158.73	10.86	3.32	583.33	NANS
767 Male	45	75.3	23.01	14.7	326.43	20.99	3.16	1912.81	NANS
771 Female	43	111.6	37.25		271.47	17.09	2.36	756.44	NANS
773 Male	44	89.55	29.82	15.6	108.53	14.95	2.81	1012.52	NANS
777 Female	36			14.3	71.57	8.59	1.44	488.95	NANS
778 Female	31	68	24.86	13.8	38.14	10.21	1.44	893.24	NANS
779 Female	42	90.05	36.16	13	13.97	6.67	1.29	924.54	NANS
780 Male	77	82.7	28.96	14.9	134.14	4.57	0.71	658.48	NANS
782 Female	23	51.7	20.07	12.5	38.77	9.26	1.53	857.3	NANS
803 Male	23	68.1	22.24	16.4	158.52	52.12	2.35	1251.69	NANS
804 Male	26	71.5	23.11	13.8	155.32	8.62	2.83	1021.38	NANS
807 Male	27	70.9	23.42	15.6	106.9	17.22	6.06	1393.82	NANS
810 Male	24	89.3	25.78	14.6	181.65	25.75	3.13	1111.78	NANS
811 Female	25	80.95	30.92	14.8	96.13	6.39	1.07	430.12	NANS
812 Male	26	88.7	28.34	15.5	221.19	8.6	2.49	605.92	NANS
815 Male	26	76.3	24.41	14.3	132.94	11.88	1.74	869.06	NANS
816 Female	29	83	26.58	15	57.56	12.79	1.03	1874.89	NANS
818 Male	26	95.15	30.79	13.9	192.09	11.09	2.01	1052.99	NANS
822 Female	27	63.2	22.47	13.8	68.61	11.29	1.28	541.69	NANS
825 Male	37	102.5	30.51	14.4	123.88	14.21	2.94	1477.23	NANS
826 Male	34	91.4	32.38	15.4	156.61	13.98	2.22	1022.81	NANS
827 Female	25	75.5	21.25	14.6	42.19	5.25	1.46	381.04	NANS
828 Female	34	69.5	24.77	11.7	24.79	8.25	0.29	805.33	NANS
829 Female	32	67.5	23.25	12.8	49.39	12.06	3.07	1314.25	NANS
832 Female	35	69.7	25.63	12.9	30.32	16.18	0	1261.35	NANS
834 Male	23	91	26.02	14.9	79.13	17.17	0.86	980.17	NANS
837 Female	37	71.5	27.58	12.9	24.13	11.07	0.84	566.83	NANS
838 Male	36	79.8	28.24	15.7	187.87	15.97	3.09	997.86	NANS
840 Male	29	123.5	37.12	15	334.04	7.85	2.68	467.62	NANS
841 Female	27	73.6	24.88	13.8	70.09	7.95	1.06	1117.08	NANS

842 Male	32	95.1	30.02	15	190.85	5.83	2.47	698.48	NANS
844 Male	32	95.8	27.4	15.7	95.31	18.98	3.46	1562.02	NANS
847 Male	36	85.2	28.97	16.9	217.96	13.08	3.42	758.3	NANS
849 Male	37	75.7	24.63	14.7	154.46	7.24	1.22	579.57	NANS
854 Male	31	104.7	33.99	16.2	212.38	16.24	4.69	1092.54	NANS
855 Female	28	59.8	25.55	11.6	35.36	9.81	2.61	699.81	NANS
857 Female	33	106.8	39.71	13.5	36.13	4.93	1.36	262.37	NANS
859 Female	32	68.8	27.39	12.2	22.98	9.58	2.83	639.56	NANS
860 Female	21	55.6	22.13	13.6	55.89	4.18	0.29	490.15	NANS
873 Male	26	71.3	25.05	14	175.72	7.39	1.28	1080.01	NANS
874 Female	27	64.6	21.71	13	80.57	15.72	0	547	NANS
875 Male	26	73.4	21.68	15.4	137.81	17.61	4.37	1141.79	NANS
882 Female	34	73.2	26.47	13.5	62.04	9.11	2.13	566.57	NANS
894 Female	22	45.75	17.35	13.5	80.65	9.8	0.67	652.58	NANS
903 Male	35	97.65	30.48		181.59	10.27	3.71	649.79	NANS
904 Male	31	86.8	24.45	14.7	127.52	3.82	1.62	605.12	NANS
907 Male	64			11.8	146.75	6.55	0.25	1134.37	NANS
909 Male	57	75.3	25.31	14.1	222.31	8.82	2.8	680.5	NANS
910 Male	31	65.45	22.25	13.9	109.64	14.71	3.29	956.94	NANS
913 Male	28			14.1	194.62	11.56	3.43	1236.2	NANS
921 Female	52	63.5	21.59	14.1	231.95	10.42	3.2	450.22	NANS
922 Male	47	87.6	27.8	13.9	16.96	15.71	4.06	898.58	NANS
926 Female	35	78.6	29.05	14.3	36.85	7.56	2.57	725.22	NANS
935 Female	55	61.3	28.96	12.7	82.05	6.59	1.36	720.79	NANS
937 Female	59	86.5	35.96	13.4	46.3	4.89	0.52	877.18	NANS
939 Male	27	90.3	28.53	15.8	80.97	11.78	1.27	1053.16	NANS
945 Female	19	61.95	21.06	11	19.95	12.75	0.65	1388.35	NANS
946 Male	18	80.5	27.43	14	69.49	15.4	1.61	1163.97	NANS
947 Male	37	86.2	28.87	15	159.41	18.07	2.21	1482.87	NANS
950 Male	33	85.2	25.98	15.9	122.89	12.53	3.29	1055.64	NANS
951 Female	20	56.6	21.43	12.8	52.48	12.8	2.2	978.63	NANS
952 Female	31	60.8	20.79	13.4	107.44	6.51	2.65	241.06	NANS
955 Female	18	62.5	22.52	12.7	39.34	15.84	6.81	1415.21	NANS
956 Male	20	83.8	25.55	14.7	68.03	19.26	9.2	1072.72	NANS
959 Female	58	70.4	23.15	14.1	66.42	16.34	2.26	1526.57	NANS
960 Male	44	80.1	28.52	16.8	187.18	9.76	2.48	604.44	NANS
969 Male	36	80.9	24.16	15.5	45.57	8.25	3.39	1209.2	NANS
970 Male	38	81	27.19	16.7	109.92	6.36	2.35	851.76	NANS
971 Male	39	86.2	30.11	16.3	57.06	9.43	2.74	865.86	NANS
974 Male	36	58.4	18.02	15.4	132.37	18.49	3.13	1441.66	NANS
975 Male	20	71	23.08	14.7	87.81	16.51	3.9	1560.73	NANS
978 Male	64	102.35	32.63	15.7	143.05	7.27	2.11	497.29	NANS
980 Male	29	101.6	37.91	13.9	117.44	7.68	2.31	814.73	NANS
981 Male	33	116.3	29.37	15.4	196.71	12.61	4.77	969.26	NANS
1003 Male	82	76.1	26.64	15.5	375.03	9.02	1.88	684.91	NANS
1007 Female	33	82.6	28.85	13.3	95.61	31.57	1.06	971.09	NANS
1008 Male	68	73.8	26.53	14.2	327.52	7.58	2.25	276.05	NANS
1010 Female	72	61.4	26.75	13.7	69.83	6.3	3.26	373.67	NANS
1011 Male	33			13.4	50.63	11.85	1.29	1206.45	NANS
1013 Male	34	79	24.27	14.8	227.37	15.79	3.54	1032.84	NANS
1016 Female	75	63.4	24.46	12	168.15	10.09	1.97	1612.08	NANS
1019 Female	81	83.1	31.63	12.8	56.39	11.42	1.96	609.41	NANS
1020 Female	68	72.9	27.34	12.2	32.76	12.06	1.67	1050.93	NANS
1021 Female	81	71.1	25.9	12.8	65.6	11.5	1.44	665.84	NANS
1022 Female	71	88.2	34.54	11.9	71.57	12.62	1.57	664.86	NANS
1025 Male	28	75.3	24.25		97.86	9.94	2.45	793.43	NANS
1026 Male	62	102.3	35.03	14.1	200	11.19	1.13	548.68	NANS
1029 Female	66	80.5	27.4	11.7	46.62	5.89	1.39	1156.01	NANS

1030 Male	47	105.15	30.33	16	90.45	15.21	1.74	819.44	NANS
1031 Male	49	80.2	23.84	16.2	89.16	25.41	0.05	877.77	NANS
1033 Male	53			14.5	119.75	5.73	1.07	483.03	NANS
1034 Female	63	66.4	31.11	13.5	207.28	7.63	0.72	1457.92	NANS
1036 Male	37	83.4	26.35	15.3	46.01	21.91	5.29	1144.47	NANS
1038 Male	36	103.1	32.91	14	185.37	11.84	4.55	893.66	NANS
1042 Female	30	75.1	27.06	12.1	19.48	8.89	2.78	618.32	NANS
1044 Male	31	69.15	27.25	14.7	91.75	12.21	1.14	990.69	NANS
1046 Female	27	79.3	30.37	12.4	32.88	9.35	1.05	278.25	NANS
1050 Female	27	47.9	21.58	13.1	12.58	7.79	0.86	772.77	NANS
1051 Male	27	71.9	24.62	14.6	276.49	8.13	2.7	731.8	NANS
1052 Male	37	80.4	27.18	14.8	735.54	12.62	4.01	874.05	NANS
1053 Female	75	61	27.15	12.5	47.61	8.34	1.82	728.54	NANS
1054 Male	74	94.3	29.43	14.5	201.72	10.08	1.83	675.76	NANS
1055 Female	77	65	26.27	12.6	116.27	22.3	2.57	1665.22	NANS
1057 Female	67	72.5	28.18	10.3	203.51	12.75	3.62	627.69	NANS
1059 Male	35	86	27.02	15.1	76.41	15.96	12.07	609.6	NANS
1064 Female	77	54.6	23.91	13.1	55.15	7.27	1.7	390.62	NANS
1065 Male	34	65	20.42	14	110.28	3.34	0.08	976.72	NANS
1066 Male	48	71.8	27.06	11.4	10.74	8.74	3.72	763.84	NANS
1068 Male	69	82.3	28.34	15.4	159.51	7.6	1.08	587.05	NANS
1069 Male	31	78.2	25.39	14.7	235	13.59	1.41	1674.51	NANS
1073 Female	71	66.5	27.68	14.1	82.04	5.57	0.75	490.92	NANS
1074 Male	71			13.1	242.96	9.1	1.16	926.93	NANS
1077 Male	31	100.6	27.12	13.1	146.54	35.29	1.11	1318.04	NANS
1079 Male	32	84.6	27.31	13.5	106.31	9.08	2.34	1009.74	NANS
1081 Male	27	80.3	26.58	15.1	223.81	12.63	5.81	556.67	NANS
1084 Male	27	96.2	28.26	14.2	47.88	6.89	0.86	540.67	NANS
1085 Male	49	90.15	28.14	15.9	137.19	16.32	3.31	944.83	NANS
1086 Female	61	60.55	23.51	12.4	84.59	10.99	1.4	649.15	NANS
1089 Male	48	82.3	28.82	14.3	566.07	10	1.9	1158.04	NANS
1092 Male	56	103.55	31.78	14.9	152.35	12.04	4.34	686.42	NANS
1094 Male	21	100.1	31.24	15	42.88	11.38	2.06	1543.29	NANS
1101 Female	75	49.7	20.69	13.3	17.23	10.91	2.93	538.77	NANS
1105 Female	61	73.6	29.78	12.8	303.28	11.13	1.26	915.66	NANS
1108 Male	72	82.35	29.35	16.9	88.41	9.19	3.47	733.92	NANS
1113 Male	35	79.8	28.41	14.4	80.04	10.69	3.42	811.84	NANS
1117 Male	24	67.3	21.9	15.3	164.24	13.77	1.38	873.23	NANS
1124 Female	68	48.4	20.87	13.6	123.39	10.02	2	2323.7	NANS
1127 Male	27	95.3	32.36	14.6	225.49	13.97	0.31	1135.5	NANS
1128 Male	18	66.9	21.57	14.4	107.61	15.49	2.9	1538.82	NANS
1129 Female	57	76.8	27.47	15.2	68.82	12.83	2.74	1123.33	NANS
1130 Male	27	92.9	28.7	13.9	89.63	15.51	1.53	1321.16	NANS
1131 Female	26	60.2	22.52	12.5	40.01	9.64	0.56	614.58	NANS
1133 Female	24	60.7	21.51	14.4	26.11	11.08	0.61	426.27	NANS
1136 Female	69	69.3	29.26	13.1	91.96	9.16	1.8	642.86	NANS
1137 Male	75	76.85	27.92	13.7	94.4	5.85	0.22	936.46	NANS
1150 Male	21	74.05	20.88	15.1	121.84	12.3	1.45	1568.49	NANS
1151 Male	21	88.8	27.59	13.3	125.42	13.19	1.85	1546.85	NANS
1152 Female	21	57.45	21.2	13	76.02	6.71	1.22	811.13	NANS
1155 Male	32	86.7	28.47	15.3	48.11	4.09	2.54	399.66	NANS
1156 Male	49	85.1	28.17	14.2	169.9	8.2	2.4	734.86	NANS
1604 Male	72	79.6	26.29	14.4	59.96	10.29	1.91	647.19	NANS
1607 Female	77	65.3	26.09	12.2	129.59	12.6	2.2	1056.43	NANS
1608 Female	76	69.8	25.21	14.5	257.81	21.22	6.59	1183.66	NANS
1609 Male	56	92	31.28	15.8	162.76	7.04	0.89	1151.73	NANS
1610 Female	67	53.9	23.77	15.6	23.3	10.76	3.79	1069.32	NANS
1612 Female	81	56.4	22.65	13.7	71.31	17.4	2.23	950.84	NANS

1620 Male	73	86.3	27.39	16.7	477.28	12.54	2.4	863.44	NANS
1621 Male	50	90.8	28.5	15	181.2	13.39	4.09	1352.38	NANS
1622 Male	76	66.15	22.13	13.2	195.78	8.99	1.81	1079.99	NANS
1634 Female	71	59.6	22.77	13.4	74.65	16.53	0	1118.01	NANS
1636 Female	64	66.55	24.59	14.6	136.93	9.02	1.05	661.59	NANS
1639 Male	71	99.7	29.23	15	64.86	16.35	3.48	888.85	NANS
1641 Male	69	87.6	24.84	14.2	145	14.83	2.44	994	NANS
1644 Female	50	60	21.46	13.4	135.68	19.56	1.13	953.63	NANS
1646 Male	51	103	31.61	15.4	128.79	12.48	2.54	923.6	NANS
1648 Female	60	80.2	25.34	14.4	95.24	10.23	1.26	1211.65	NANS
1649 Female	27	69.8	24.7	13.7	35.36	9	0.7	723.31	NANS
1650 Female	63	69.5	28.05	12.9	91.2	11.51	0.03	1700.04	NANS
1651 Male	52	89.4	27.72	15.6	96.06	10.73	0.56	1456.23	NANS
1652 Female	66	76.15	25.41	13.2	37.11	14.63	1.37	2736.49	NANS
1653 Female	65	73.6	32.11	14.1	84.09	8.66	3.87	602.39	NANS
1655 Male	46	110.65	34.69	15.6	610.26	14.07	3.98	926.32	NANS
1658 Female	75	69.1	26.62	13.9	125.29	10.9	0.93	979.76	NANS
1669 Male	27	89.55	30.3	13.3	73.85	13	1.9	740.52	NANS
1673 Female	41	57.6	19.72	12.6	19.15	11	1.23	909.76	NANS
1677 Male	54	85.7	28.73	14.3	229.8	7.9	3.52	980.02	NANS
1681 Female	47	60.45	25.03	13.3	11.85	13.85	2.36	416.52	NANS
1682 Female	52	57.2	25.25	12.9	38.46	6.36	1.58	311.34	NANS
1687 Male	64	88.6	31.81	14.9	175.91	9.43	2.22	448.88	NANS
1688 Male	40	85.1	27.13	16.1	188.7	15.19	4.72	1235.63	NANS
1689 Female	56	92.7	33.2	11.9	21.21	7.96	0.28	447.76	NANS
1702 Male	68	95	29.32	16.3	362.45	11.6	1.42	1191.6	NANS
1704 Female	45	66.2	24.26	14.2	42.69	6.56	0.77	657.74	NANS
1706 Male	41	79.6	23.23	14.3	175.1	19.42	2.73	1353.05	NANS
1707 Male	29	71.4	24.28	15.8	152.19	11.83	4.56	854.2	NANS
1709 Male	66	80.2	25.31	17.5	57.1	15.02	1.87	1086.79	NANS
1711 Female	63	128.3	47.99	12.5	708.06	9.64	1.2	617.85	NANS
1712 Male	72	96.55	33.25	15.8	634.5	11.38	3.38	639.62	NANS
1715 Male	37	85.7	25.48	15.4	197.49	21.91	4.01	1611.64	NANS
1717 Female	43	80.4	29.86	13.7	12.51	12.89	2.35	1069.13	NANS
1718 Female	65	53.1	23.6	13.7	66.9	6.68	0.74	699.81	NANS
1719 Male	43			16.4	79.97	8.62	3.85	687.67	NANS
1735 Male	63	57.9	21.63	11	336.07	14.73	5.89	999.76	NANS
1736 Female	67	71.9	27	14.1	237.87	9.35	3.64	535.69	NANS
1738 Male	45	69.85	21.39	14.3	180.63	9.89	3.37	1613.33	NANS
1739 Male	26	91.9	29.4	14.9	148.39	14.8	2.13	766.24	NANS
1742 Male	28	99.9	31.82	16.2	160.96	11.41	2.96	1624.11	NANS
1745 Male	53	98.6	35.31		84.84	12.71	3.54	921.72	NANS
1746 Male	30	108.6	32.43	16.1	182.46	17.97	3.39	1192.31	NANS
1747 Male	78	79.7	25.44	14.3	131.08	7.03	1.48	456.34	NANS
1748 Female	41	76.7	28.17	13.6	39.73	24.84	0.79	792.86	NANS
1749 Male	56	88.15	30.15	15.9	306.62	11.1	1.62	696.11	NANS
1758 Male	42	102.45	28.26	16.4	97.46	13.94	3.63	840.41	NANS
1767 Female	60	69.5	29.27	15.6	105.61	10.01	4.05	1087.77	NANS
1770 Female	48	80.9	29.64	13.4	155.51	11.22	2.04	1057.28	NANS
1771 Female	45	81.8	30.71	12.3	15.24	6.97	1.86	528.42	NANS
1774 Female	39	59	23.81	14.4	59.59	11.27	1.49	657.22	NANS
1776 Female	25			13.8	50.36	9.52	1.14	929.33	NANS
1778 Male	65	85.6	29.31	13.2	651.6	12.93	5.91	718.33	NANS
1780 Male	47	79.8	29.63	17.4	199.6	25.13	2.27	1060.25	NANS
1781 Female	52	70	30.14	12.5	41.7	7.52	0.93	639.67	NANS
1782 Male	82	66.6	25.07	16.3	68.28	5.37	0.89	414.31	NANS
1784 Male	76	106.4	38.38	14.3	246.81	11.91	0.67	610.05	NANS
1787 Male	67			14.9	40.55	9.51	2.92	2061.69	NANS

1790 Male	33			16.1	628.71	12.94	5.71	1259.13	NANS
1804 Male	50	90.3	29.02	15	166.82	6.81	2.3	620.08	NANS
1815 Female	74	71.35	25.43	11.9	111.99	9.16	1.04	635.33	NANS
1822 Female	33	68.1	27.8	13	72.88	3.94	1.48	960.27	NANS
1823 Male	74	72.3	27.82	10.1	7.68	15.82	0.95	1440.35	NANS
1824 Female	46	62	22.39	13.5	62.14	21.17	0.52	1223.82	NANS
1834 Male	62	119.15	46.37	14.3	220.51	12.85	0.83	1102.68	NANS
1835 Female	61	73.9	31.12	13.6	52.12	7.68	1.32	478.97	NANS
1836 Female	65	68.8	28.82	14	81.79	5.86	2.06	504.41	NANS
1838 Female	59	73.7	27.07	13.7	106.87	9.06	1.49	585.1	NANS
1841 Female	64	77.1	28.15	13.1	142.04	9.12	2.12	579.34	NANS
1845 Female	29	52.5	20.64	14	39.77	8.21	2.45	523.43	NANS
1848 Female	27	61.3	21.26	13.9	15.11	16.35	0.81	992.75	NANS
1849 Female	49	64.6	25.3	13.8	92.54	14.88	1.18	827.94	NANS
1850 Female	40	53.8	22.8	13	25.07	8.79	1.64	577.63	NANS
1869 Male	38	109.5	31.65	15.6	164.22	19.62	2.93	999.84	NANS
1870 Female	43	65.6	27.23	14.1	195.83	7.35	1.7	776.92	NANS
1872 Male	58	96.15	31.79	15.2	116.52	9.58	1.79	764.34	NANS
1877 Female	26	85.1	34.79	13.7	69.22	6.42	0.94	674.58	NANS
1881 Male	66	79.5	26.56	15.9	112.75	6.94	2.63	600.21	NANS
1882 Female	44	76.2	28.33	14.2	260.31	17.91	1.99	1324.36	NANS
1884 Male	41	78.2	26.56	16.2	126.96	8.92	1.31	745.68	NANS
1886 Male	37	113.5	39.46	16.2	203.9	7.68	3.19	761.55	NANS
1904 Male	38	68.8	25.64	15.7	96.68	8.43	2.37	931.61	NANS
1905 Male	47	78.2	24.16	16.2	94.64	14.55	1.25	1669.93	NANS
1907 Male	47	95.5	30.83	14.9	84	21.04	2.12	1260.01	NANS
1908 Female	41	69.3	27.69		76.25	9.42	1.21	960.67	NANS
1917 Female	58	67.9	23.69	14	47.91	16.05	2.04	1448.24	NANS
1918 Male	41	102	27.67	13.8	184.95	26.09	9.07	1225.39	NANS
1935 Female	42	58.1	25.52	13.1	75.25	16.03	3.05	915.93	NANS
1939 Female	28	66.95	23.44	13.1	42.42	10.22	0.94	859.75	NANS
1942 Male	38	83.55	29.43	15.5	174.6	13.74	1.25	1321.36	NANS
1943 Male	43	93.4	30.19	15.8	271.9	9.93	2.09	895	NANS
1948 Female	39	67.75	25.22	14.1	102.29	14.89	2.86	1092.94	NANS
1951 Male	56	84.3	29.14	15.7	155.37	25.68	4.79	1236.76	NANS
1953 Female	68	69.6	30.12	13.5	248.06	9.61	2.3	1390.73	NANS
1955 Female	32	80.55	32.93	14.8	14.88	13.97	1.08	560.92	NANS
1969 Male	61			15.1	249.99	10	1.35	1164.97	NANS
1973 Female	50	69.05	26.67	14.1	156.99	8.62	0.44	832.13	NANS
1976 Female	47	74.4	27.53	12.2	17.45	7.04	2.22	666.44	NANS
1977 Female	70	86.65	32.41	13.8	171.87	7.36	0.68	966.69	NANS
1978 Male	61	137.95	37.46	17.9	122.57	12.56	2.66	1468.62	NANS
1983 Male	64	88.5	29.95	16.6	99.3	8.94	1.69	1112.04	NANS
1984 Male	59	120.5	38.07	15	353.91	15.04	0.84	868.5	NANS
1986 Female	55	60.4	23.51	13.9	220.7	7.23	1.27	1838.58	NANS
1988 Female	45	86	26.81	12.6	34.07	10.47	1.32	1119.01	NANS
1989 Male	60	97.5	27.24	14.7	786.84	29.29	3.43	1155.27	NANS
2001 Female	59	83.9	32.61	15	71.48	7.95	1.18	1124.37	NANS
2003 Male	61	87	32.31	15.3	241.84	10.1	0.45	746.8	NANS
2004 Female	40	69.9	26.05	14.6	93.01	14.62	5.23	807.08	NANS
2005 Male	41	71.9	23.91	14.4	37.43	12.76	3.27	899.54	NANS
2007 Female	39	60.3	27.02	14.1	216.68	9.18	1.19	638	NANS
2010 Female	43	59.75	23.49	13.4	273.67	8.53	2.31	686.68	NANS
2011 Male	33	78.7	25.93	16.4	79.32	12.58	3.46	1641.34	NANS
2012 Female	26	74.45	27.58	14.1	82.03	11.73	1.58	1225.25	NANS
2013 Male	48	80.6	26.14	14.4	639.83	12.27	1.52	1214.12	NANS
2014 Female	39	69.6	24.75	13.5	12.83	19.01	3.02	604.18	NANS
2015 Female	51	68.55	26.45	13.1	10.43	9.21	1.02	438.55	NANS



2020 Male	53	63.9	21.83	14.7	342.61	16.13	1.97	1166.38	NANS
2022 Male	28	80.5	24.87	13.9	131.61	17.88	4.15	1188.79	NANS
2023 Female	45	69.1	23.49	13.1	17.42	12.79	0.74	857.86	NANS
2025 Female	53	62.3	25.37	12.6	27.47	12.23	3.22	1104.6	NANS
2034 Female	63	64.5	25.51	13.6	32.68	7.15	1.56	914.35	NANS
2041 Male	52	97.8	30.63	14.8	406.24	14.4	1.54	955.34	NANS
2042 Male	62	94.8	28.81	14.2	576.53	12.24	3.06	813.72	NANS
2051 Female	21	78.4	24.91	13.4	20.24	8.64	0.12	670.74	NANS
2052 Female	75	67.2	26.58	13.6	155.72	7.79	0.97	614.96	NANS
2054 Female	40	56.9	22.12	15.9	33.04	14.77	3.82	705.64	NANS
2060 Female	52	68.8	24.88	13.2	91	12.13	1.44	1355.18	NANS
2062 Female	20	57.9	21.42	12.1	13.48	11.26	0.49	1188.36	NANS
2075 Female	32	98.5	34.9	13.9	10.64	7.16	1.67	713.34	NANS
2077 Female	20	59.5	24.23	13.4	27.93	8.04	1.79	799.96	NANS
2078 Female	51	83.7	33.7	13.2	45.13	13.99	1.14	870.4	NANS
2081 Male	48	119.6	37.75	17	187.46	8.88	1.52	814.41	NANS
2083 Male	55	88.3	26.95	16.1	166.17	12.17	1.01	834.87	NANS
2084 Female	18	43.85	18.11	12.9	40.41	7.98	0.43	509.18	NANS
2091 Female	21	98.3	34.62	13.6	162.06	10.8	0.82	622.79	NANS
2092 Male	20	89.6	28.76	16.6	165.55	10.33	1.63	517.81	NANS
2101 Female	55	98.35	34.39	14.6	68.6	8.07	0.6	586.74	NANS
2106 Male	44	86.3	29.21	15.4	658.04	11.26	3.68	846.7	NANS
2107 Female	58	89.8	35.57	12	126.71	8.08	2.54	579.87	NANS
2110 Female	30	63	26.53	13.8	19.88	12.33	2	530.11	NANS
2115 Female	20	82	30.16	14.1	31.23	11	3.21	848.7	NANS
2116 Male	20	99.4	30.04	15.4	196.77	8.99	4.02	350.98	NANS
2120 Male	23	100.6	32.89	15.6	149.15	7.08	0.92	888.97	NANS
2121 Female	40	68.9	27.05	14.9	103.01	7.47	2.28	739.01	NANS
2124 Female	35	70.1	29.6	14.5	62.14	8.23	1.57	734.28	NANS
2125 Female	50	73.2	30.19		15.41	11.59	3.1	990.42	NANS
2129 Female	46	68.1	27.91	10.5	15.83	9.2	2.45	433.78	NANS
2131 Female	54			13.9	192.97	9.78	3.34	597.05	NANS
2134 Male	21	72.3	26.36	15.8	37.71	15.05	1.95	855.58	NANS
2135 Female	50	81.65	22.98	12.3	39.59	6.3	1.79	382.81	NANS
2136 Female	45	82.3	32.72	14	28.96	6.59	2.56	377.9	NANS
2137 Male	46	102.3	31.02	17.2	202.03	17.96	4.47	800.11	NANS
2138 Female	38			12.4	11.98	6.59	0.3	444.78	NANS
2153 Female	43	77	32.94		17.63	6.05	1.48	479.8	NANS
2154 Female	60	113.4	43.8	12.6	181.61	14.37	1.97	926.8	NANS
2160 Female	50	96.3	41.41	13.5	197.39	4.62	0.82	331.37	NANS
2165 Female	54	81.65	29.17	12.9	229.45	9.33	0.88	755.5	NANS
2167 Female	23	61.1	20.9	13	22.81	7.23	3.08	985.42	NANS
2169 Female	30	65.8	24.05	14.3	7.26	6.37	2.36	238.46	NANS
2171 Male	28	58.6	21.14	15.4	208.83	11.14	3.84	570.18	NANS
2172 Female	70			13.4	230.4	9.78	2.92	527.62	NANS
2173 Male	30	95.7	32.5	16	119.61	14.06	3.46	946.6	NANS
2176 Male	60	86.1	30.29	14.5	172.91	7.39	2.72	770.49	NANS
2180 Male	24	104.1	29.14	15.3	107.72	9.26	3.34	724.83	NANS
2181 Female	50	77.1	27.85	13.3	24.34	12.03	0	1388.71	NANS
2183 Female	50	54.1	22.37	13.4	30.25	8.27	0.76	656.23	NANS
2184 Female	24	53.5	20.56	14	24.6	14.27	1.59	963.87	NANS
2185 Male	28	105.5	27.97	15.7	686.99	9.22	1.1	1518.22	NANS
2188 Female	41	91.2	32.12	13.6	52.53	10.69	2.73	1221.58	NANS
2191 Female	20	83.5	32.78	14.1	35.16	12.37	3.74	814.45	NANS
2194 Female	46	121.1	48.33	11.9	15.75	12.63	0.54	722.31	NANS
2201 Male	20	74.3	23.35	15	79.37	17.88	6.85	896.51	NANS
2203 Male	54	97.7	33.1	14.2	250.11	16.81	2.59	1063.54	NANS
2204 Male	52	96.25	29.91	15.9	85.93	13.36	3.43	1572.13	NANS

2205 Female	23	49	19.36	13.8	42.31	9.37	1.87	930.09	NANS
2208 Male	46	73.3	22.23	16.4	141.18	6.89	1.65	683.01	NANS
2210 Male	43	81.5	24.85	16.9	269.77	13.73	1.92	1134.19	NANS
2211 Male	55	111.3	33.97	14.8	83.46	11.93	1.18	1085.36	NANS
2212 Female	30	75.6	26.19	12.6	85.03	12.59	1.88	792.57	NANS
2213 Male	52	103.6	33.14	17	698.14	12.07	0.79	1477.18	NANS
2214 Female	38	76.8	25.25	12.7	15.74	9.98	1.77	724.78	NANS
2218 Male	40	93.2	30.33	16.1	203.46	11.13	0.54	959.97	NANS
2219 Female	40	80.6	30.94		40.26	12.91	0.93	1237.68	NANS
2235 Male	34	80.5	27.69	16.4	75.29	13.79	2.42	674.45	NANS
2236 Male	37	75	25.41	13.5	119.12	12.34	1.76	856.2	NANS
2238 Female	32	71.75	23.75	12	30.75	10.4	1.34	777.26	NANS
2240 Male	51			15.5	293.18	17.02	4.22	1268.11	NANS
2243 Female	35	84.3	30.89	14.2	86.95	15.84	0.26	1187.41	NANS
2244 Male	44	102.9	29.97	17.5	156.4	16.69	2.41	1148.46	NANS
2246 Male	38	113	35.99	16.7	134.64	6.78	1.6	709.61	NANS
2249 Female	46	64.4	23.94	14.8	23.06	12.2	1.67	985.89	NANS
2255 Male	47	92.8	33.56	16.3	136.5	21.73	4.76	694.55	NANS
2256 Female	24	66	25.02	14.7	41.7	8.63	0.63	616.83	NANS
2272 Male	45	93.2	29.09	15.2	77.58	17.49	4.28	695.23	NANS
2276 Male	31	78	23.81	14.8	170.96	12.63	1.79	614	NANS
2277 Male	39	97.6	32.24	15.9	181.73	16.94	3.3	1332.17	NANS
2278 Female	43	100.5	36.04	12.5	9.7	8.13	1.96	546.71	NANS
2282 Male	48	80.5	27.34	16.6	84.19	23.77	2.32	1336.2	NANS
2284 Male	51	83.4	30.63	17	202.95	9.12	4.89	668.23	NANS
2286 Male	47	80.8	27.15		162.03	14.4	2.58	855.74	NANS
2288 Male	45			15.8	210.17	24.39	6.7	981.57	NANS
2303 Female	44	68.8	24.7	13.9	73.6	9.73	1.7	247.77	NANS
2304 Male	30	80.95	26.61	18.9	349.77	10.82	2.5	749.3	NANS
2308 Female	43	72.55	23.69	11.2	7.21	9.33	2.2	719.81	NANS
2310 Male	18	66.5	20.82	15.9	124.42	17.99	1.82	1002.21	NANS
2311 Male	24	75.6	26.44	15.7	108.09	14.34	2.53	789.48	NANS
2313 Male	21	86	27.33	14.1	72.38	9.06	2.47	1063.75	NANS
2314 Female	47	73	24.5		26.16	13.56	3.42	1752.78	NANS
2315 Male	24	79.3	24.26	14.7	91.06	15.08	2.69	1309.83	NANS
2316 Male	31	83.8	23.96	16.8	116.52	13.48	4.3	1013.61	NANS
2317 Male	25	80.6	26.62	15.5	59.86	14.64	2.93	1078.97	NANS
2335 Male	59	79.4	26.71	15.4	198.06	13.34	1.84	1359.51	NANS
2341 Male	54	74.2	24.56	16.7	165.41	17.59	4.27	1617.63	NANS
2342 Male	20	81.4	26.34	17.2	32.03	11.9	4.01	570.05	NANS
2344 Female	23	72.1	28.31	13.9	78.89	9.22	1.2	1065.89	NANS
2347 Female	44	67.85	26.7	15	34.78	15.79	0.36	820.94	NANS
2348 Male	42	86.65	31.33	15.8	198.14	9.19	2.76	1090.49	NANS
2352 Female	26	63.1	24.31	12.8	17.98	6.57	2	595.87	NANS
2353 Male	22	81.45	24.75	16	69.16	14.73	5.5	1537.73	NANS
2354 Male	59	96.5	33.55	15.1	119.44	12.47	2.51	910.35	NANS
2355 Male	53	108.45	30.3	14	10.85	18.05	1.21	1168.88	NANS
2356 Male	65	87.9	28.03	16.6	588.87	12.91	5.64	1363.6	NANS
2367 Female	56	64.4	25.67	12.6	15.52	14.7	3.98	853.31	NANS
2368 Female	61	74.8	28.47	14.8	185.54	10.03	0.96	1340.54	NANS
2369 Male	45	88	28.41	15.6	121.94	13.05	2.42	863.85	NANS
2370 Male	50	87.4	28.18	15.5	227.39	19.1	3.97	798.39	NANS
2372 Female	21	63.9	22.06	14.3	24.54	19.63	6.94	1160.52	NANS
2373 Male	21	101.9	29.9	15.2	94.09	22.48	3.56	1654.67	NANS
2378 Female	39	81.8	30.45	14.5	296.78	7.8	0.31	426.78	NANS
2385 Female	51	55.6	22.33	13.7	49.94	11.57	0	1387.81	NANS
2388 Female	24	53.4	21.64	12.8	21.21	9.98	4.58	804.13	NANS
2393 Male	21	65.3	20.52	14.8	50.18	24.9	3.72	1597.78	NANS

2395 Male	19	81.3	24.52	17.9	109.31	18.15	2.51	1972.28	NANS
2396 Female	37	73.2	27.65	11.6	14.88	16.7	1.11	1310.59	NANS
2401 Male	56	143.55	44.16	13.6	321.81	20.85	4.42	1483.02	NANS
2403 Male	20	72.4	21.04	14.8	68.57	24.87	2.84	1547.39	NANS
2404 Female	26	54.35	22.48	13.3	29.18	21.84	0.18	658.5	NANS
2406 Male	27	64	22.15	14.5	103.44	10.22	2.53	1704.91	NANS
2409 Female	28	59.65	22.34	12.8	28.96	18.4	0.97	1016.96	NANS
2411 Male	19	70	24.92	14.1	180.08	16.71	3.29	1442.4	NANS
2412 Male	19	62.8	20.07	12.8	245.47	15.38	4.36	1313.17	NANS
2418 Male	18	108.3	32.2	15.3	33.49	8.35	1.76	493.8	NANS
2421 Female	19	69	25.31	10.8	16.72	12.08	2.06	1025.2	NANS
2424 Male	19	73.9	23.88	15.5	78.81	11.86	2.13	1127.47	NANS
2428 Male	20	92.5	28.74	15	140.29	9.65	3.6	831.33	NANS
2437 Female	25	69.6	26.07	13.5	47.22	7.01	2.29	670.05	NANS
2438 Male	23	89.4	26.81	15.9	52.87	17.67	5.56	2280.24	NANS
2439 Female	23	53.95	19.21	13.9	114.16	5.85	1.22	662.03	NANS
2442 Female	19	70.6	25.16	13.9	50.57	11.67	2.09	822.42	NANS
2443 Female	19	60.1	21.78	13.7	25.73	11.16	1.46	944.68	NANS
2444 Male	22	82.5	24.69	16.1	132.94	19.41	0.57	965.59	NANS
2445 Male	21	80.3	24.73	17.1	74.26	15.34	0.98	1876.66	NANS
2446 Male	22	105.9	27.65	15.6	35.96	35.98	1.77	1735.23	NANS
2451 Male	25	89.6	25.49	15.5	90.79	24.74	4.76	1516.23	NANS
2452 Male	24	88.8	26.69	16.2	54.21	7.57	2.78	771.68	NANS
2454 Female	20	66.2	24.35	13.9	54.41	7.34	1.8	546.67	NANS
2456 Female	20	96.4	31.02	14.1	50.19	4.68	0	622.4	NANS
2458 Female	21	76.95	24.31	13.6	85.78	10.81	5.1	890.93	NANS
2470 Female	28	64.7	23.31	13.1	73.99	8.66	2.41	526.63	NANS
2474 Male	28	93.4	28.35	14.9	185.31	15.37	3	1852.32	NANS
2476 Female	22	63.8	21.69	13.8	60.68	5.06	0	927.32	NANS
2484 Male	26	70.4	22.47	15.4	68.11	31.55	3.72	1698.83	NANS
2487 Male	26	86.4	24.81	15.9	61.11	18.89	1.38	561.33	NANS
2489 Female	23	76.7	31.28	13	27.65	6.86	1.44	526.12	NANS
2491 Female	23	63	21.15	13.1	27.64	16.25	1.62	904.79	NANS
2492 Female	22	67.5	24.06	15.4	68.23	9.67	0.69	523.45	NANS
2496 Male	33	79.7	24.44	15.3	117.27	11.1	5.45	967.23	NANS
2501 Male	25	74.55	22.14	16.1	17.77	19.35	5.59	1082.31	NANS
2505 Female	66	70.7	29.2	12.5	63.21	10.53	3.31	618	NANS
2506 Female	73	71.2	31.43	14.5	131.41	7.19	0.9	561.66	NANS
2507 Female	74	90	33.1	14.2	75.68	7.41	1.34	482.86	NANS
2508 Female	74	61.3	30.15	17	60.48	11.16	1.48	1293.66	NANS
2509 Female	23	75.1	27.16	13	58.25	12.84	2.86	626.29	NANS
2511 Male	21	79.7	22.53	14.8	162.27	9.75	2.24	1185.61	NANS
2512 Female	55	81.2	29.86	13.1	153.03	11.94	2.18	613.51	NANS
2513 Female	57	78.6	28.73	14	67.55	8.99	1.58	1009.53	NANS
2516 Male	76	71	24.54	14.7	227.18	8.42	0.7	661.59	NANS
2517 Male	84			15	45.46	6.29	2.76	385.35	NANS
2525 Female	22	68.1	21.96	14.1	35.91	16.99	3.12	569.91	NANS
2526 Male	25	93.3	25.52	17.3	249.94	20.56	3.78	2493.77	NANS
2527 Male	21	95.5	25.35	15.3	60.12	16.6	3.43	1669.26	NANS
2529 Male	43	79.55	23.86	16.4	69.73	16.78	3.98	1198.92	NANS
2530 Male	21	85.3	28.9	18	143.02	7.87	0.39	547.42	NANS
2535 Male	37	88.1	29.07		231.07	22.75	3.51	975.32	NANS
2536 Female	72	81.1	31.4	12.6	146.97	11.75	1.94	570.01	NANS
2538 Male	37	107.9	32.11	17	297.81	15.09	5.48	1032.69	NANS
2541 Male	18	69.1	21.83	15.8	72.69	17.28	5.81	954.1	NANS
2545 Male	72	77.35	27.94	15.4	204.06	13.81	2.45	1385.19	NANS
2547 Male	19	81.8	25.56	15.7	109.55	13.15	2.81	902.19	NANS
2548 Male	38	84.45	25.38		93.3	16.31	3.24	890.39	NANS

2553 Male	19	79.9	23.1	16.8	107.6	12.39	3.16	831.97	NANS
2554 Male	18	75.2	24.08	15.9	43.93	17.99	3.28	1354.78	NANS
2557 Male	20	76.8	25.6	13.8	60.26	11.49	1	821.26	NANS
2565 Male	24	101.3	32.48	14.5	168.09	10.91	1.72	1196.81	NANS
2575 Male	77	81.4	30.08	13.8	143.71	17.05	0.78	725	NANS
2577 Male	21	66.8	22.48		121.99	22.79	9.88	751.82	NANS
2579 Male	22	69.4	21.66	15.5	63.69	13.57	2.15	807.49	NANS
2582 Female	22	70.95	24.32	15.3	78.57	7.97	1.28	637.93	NANS
2586 Male	23	85.2	27.69	15.7	306.15	5.56	1.22	860.97	NANS
2589 Male	22	93.35	29.27	15	114.47	14.38	9.34	996.6	NANS
2593 Male	20	69.95	21.23	15.9	79.24	10.01	2.13	1595.53	NANS
2595 Male	39	91.8	31.47	16.8	135.42	9.76	1.74	1327.38	NANS
2596 Female	77			11.2	87.37	8.11	0.98	666.25	NANS
10120 Female	46	97.2	34.13	13.4	42	8.2786	0	840.3	NDNS
10124 Female	33	72.7	26.92	13.7	44	12.8332	2.8492	937.2	NDNS
10130 Male	43	101.4	35.69	14.1	257	18.1305	4.2811	978.6	NDNS
10132 Male	53	78.4	26.95	13.9	9	13.9714	1.5132	1312.4	NDNS
10211 Female	42	67.4	24.46	10.4	11	15.4419	0.6183	1064	NDNS
10225 Male	22	78.9	24.72	15.2	110	13.8829	3.2925	861.8	NDNS
10229 Female	41	107.65	47.91	13.5	25	9.3092	1.0716	1116.6	NDNS
10301 Female	45	97.95	41.65	14.1	98	11.716	1.9599	1026.3	NDNS
10303 Male	44	74.55	24.91	14.9	20	21.7756	0.9721	886	NDNS
10311 Female	36	60.95	23.68	12.5	25	10.214	0.7514	1091.2	NDNS
10312 Male	37	73.5	25.54	16	87	12.3254	0	952.2	NDNS
10320 Female	47	100.35	39.84	14	93	17.6957	0.7752	946.7	NDNS
10326 Female	21	51.25	18.94	14	59	4.4638	1.0862	250.8	NDNS
10328 Female	33	71.3	26.43	13.2	25	10.9391	1.3252	758.8	NDNS
10329 Male	43	73.85	22.31	17	402	6.5369	2.241	672.1	NDNS
10331 Male	59	68.5	21.52	16.7	219	8.3502	2.0942	582.2	NDNS
10338 Male	24	114.7	34.55	14	80	8.3644	2.6801	752.3	NDNS
10340 Female	31	70.35	23.97	14	50	10.0803	2.4285	1016.8	NDNS
10401 Male	39	63.9	24.81	15	17	16.8064	4.0819	1251.3	NDNS
10402 Female	36	94.2	40.99	12.9	226	18.1342	0.5512	1397.9	NDNS
10403 Female	24	62.5	22.8	14.1	103	9.0779	2.5112	604.6	NDNS
10412 Male	36	67.45	22.75	14.1	119	24.1811	2.6109	1783.4	NDNS
10422 Female	39	63.7	22.22	12.9	40	11.0421	2.8815	1017.9	NDNS
10440 Female	38	79.2	32.01	12.8	38	10.5054	1.0929	813.9	NDNS
10506 Male	56	117.25	38.79	15.1	71	9.062	3.6838	539.4	NDNS
10522 Male	43	120.5	36.84	15.1	139	16.8176	4.6866	1263	NDNS
10527 Male	61	86.6	27.61	15.8	223	10.6531	1.4554	1134	NDNS
10528 Male	53	90.6	28.24	14.3	149	16.63	6.0378	1364.3	NDNS
10534 Female	30	74.25	30.07	13.6	30	12.8852	0	1080.1	NDNS
10537 Female	26	54.35	20.61	14	32	5.7255	0.8602	501.5	NDNS
10538 Female	26	61	22.02	12.7	48	6.4255	0.2986	650.2	NDNS
10540 Male	51	65.1	20.98	13.6	47	11.0873	0.623	1226.1	NDNS
10602 Female	62	94.8	36.41	14.4	50	11.5945	1.4193	969.6	NDNS
10614 Female	39	80.1	30.11		29	9.5955	5.7091	365.5	NDNS
10616 Female	62	57.2	20.91	14.7	48	5.78	2.2442	751.3	NDNS
10617 Male	38	75.9	26.67	16.6	79	13.2273	4.1287	1067.1	NDNS
10618 Female	29	71.3	28.91	14.4	26	15.1575	0.2537	642.9	NDNS
10624 Female	43	54.25	21.66	13.9	39	5.835	1.3246	824.8	NDNS
10626 Male	25	107.3	38.68	14.3	131	7.3534	3.1805	748.8	NDNS
10706 Male	47	65.2	19.93	14.8	13	13.1344	2.0773	1120.8	NDNS
10709 Male	41	75.8	26.81	14.8	19	15.504	0.9964	1214	NDNS
10710 Female	64	85.7	36.87	13.8	46	8.0746	1.3154	680.7	NDNS
10713 Male	45	63.7	22.34	14.9	47	10.2036	3.5814	890.8	NDNS
10717 Female	62	85.15	33.45	12.9	70	11.3358	2.8056	979.8	NDNS
10719 Female	35	67.3	27.85	14.6	57	5.4599	1.2075	509.8	NDNS

10722 Male	61	82.1	25.9	13.9	178	14.3775	2.8925	978 NDNS
10726 Male	43	122.35	37.12	14.7	134	14.594	1.0503	1040.9 NDNS
10731 Male	38	93.6	30.72	14.5	125	10.3246	4.4448	382.3 NDNS
10734 Male	48	81.5	26.54	14.2	63	12.0903	2.9145	852.4 NDNS
10736 Female	36	69.85	27.03	15.1	23	5.952	1.3092	499.4 NDNS
10810 Male	31	100.1	31.02	15.2	74	13.3361	5.5374	772.2 NDNS
10815 Male	37	82	26.28	14.7	140	15.857	4.7425	879.6 NDNS
10816 Female	39	102.6	39.56	13.4	24	10.0002	0.9226	465.5 NDNS
10905 Female	30	57.05	21.33	13.3	62	18.4591	9.6032	793.9 NDNS
10909 Male	32	84.4	31.55	16.7	77	30.1935	6.6249	2696.8 NDNS
10912 Male	46	66.2	23.32	15.5	114	19.857	2.0777	1116.8 NDNS
10913 Female	53	60.85	22.31	12.5	32	12.3763	0.7449	1233.1 NDNS
10922 Female	53	76.7	31.02	13.2	142	9.2157	0.9804	660.7 NDNS
10928 Female	40	76.75	25.76	13.6	25	10.6853	2.0052	1101.5 NDNS
10936 Male	59	87.5	25.76	14.6	81	17.3296	3.531	1343.3 NDNS
10937 Male	63	82	27.27	13.8	97	24.4546	1.2647	2283.2 NDNS
11001 Male	50	79.3	26.12	15.2	32	15.679	3.8739	1347.5 NDNS
11002 Male	40	79.75	24.16	14.1	119	7.9932	1.564	855.7 NDNS
11004 Male	53	74.3	23.33	15.4	137	12.2881	2.2414	1121.5 NDNS
11006 Female	58	79.2	32.19	12.9	273	29.4573	1.8952	617.4 NDNS
11007 Male	41	65.4	22.52	15.5	94	12.901	2.5308	921.2 NDNS
11009 Male	21	54.25	20.32	15.4	86	6.1932	2.3741	495 NDNS
11010 Male	40	80.4	26.07	14.4	73	14.397	4.9096	1130.3 NDNS
11016 Male	42	87.35	31.41	16.1	58	11.2679	2.3807	1113.3 NDNS
11017 Male	62	69.05	26.56	15.1	194	6.6936	2.1727	458.8 NDNS
11022 Male	55	77.8	26.61	16.4	68	8.9991	3.028	941.5 NDNS
11029 Female	30	53.65	19.95	14.6	36	9.2229	0.5219	554.7 NDNS
11103 Female	25	103.9	36.27	12.9	42	8.9547	0	971.9 NDNS
11106 Female	32	77.3	28.97	14	75	7.3515	2.2865	599.8 NDNS
11109 Female	54	53.45	20.66	13.5	78	12.3853	2.4254	926.7 NDNS
11116 Male	25	109.55	35.05	15.6	169	20.7877	5.8142	1777 NDNS
11120 Male	45	88.4	25.8	16.5	100	14.4734	3.5841	1298.6 NDNS
11132 Male	49	94.25	26.14	15.8	237	12.312	2.7133	737.9 NDNS
11133 Female	63	71.55	24.83	12.4	36	12.0852	0.774	838.1 NDNS
11134 Female	39	56.4	21.45	13.6	16	18.913	2.8966	781 NDNS
11207 Male	35	97.05	28.65	16.2	56	5.8032	0.2969	779 NDNS
11210 Male	19	55.3	20.24	16.6	45	5.0576	1.4488	255 NDNS
11212 Female	39	70.05	24.75	12	14	1.6355	0.2828	170.8 NDNS
11216 Male	29	78.2	24.27	15.8	118	9.002	1.3995	886.5 NDNS
11221 Female	61	80.7	37.04	12.6	81	10.398	1.4272	611.8 NDNS
11228 Female	20	57.55	23.97	12	41	9.6196	0.6151	737.2 NDNS
11231 Female	20	50.55	19.37	14	15	6.0187	0.1985	586.3 NDNS
11240 Female	44	59.95	22.62	11.8	31	14.4487	2.7531	700.1 NDNS
11301 Female	42	63.5	22.7	12.9	24	12.9349	2.8344	615.9 NDNS
11306 Male	59	87.9	29.89	17.3	93	12.2223	0.5245	925 NDNS
11330 Male	43	104.4	30.69	13.8	57	11.826	1.7824	1351.8 NDNS
11417 Female	34	57.7	22.61	13.7	45	5.2402	0.9353	387.7 NDNS
11421 Male	42	101.8	32.53	14.9	32	13.4256	2.4486	1559.2 NDNS
11422 Female	35	63.4	26.49	14.6	43	7.1532	1.9882	851.6 NDNS
11430 Female	54	62.6	33.65	15.1	78	5.9817	0	882.7 NDNS
11510 Male	30	70.85	23.37	14.1	83	14.1052	2.8967	1609.5 NDNS
11512 Male	56	95.3	30.01	14	26	18.0476	1.6236	1216.8 NDNS
11516 Male	60	80.2	26.77	15.5	183	10.1349	2.0286	1208.8 NDNS
11517 Female	29	75.3	31.75	13.9	15	6.2281	0.779	669.4 NDNS
11522 Male	39	101.85	39	13.9	38	12.6115	3.3324	877.1 NDNS
11536 Female	23	71.15	27.09	14.3	118	5.6698	1.7609	371 NDNS
11538 Female	21	78.8	30.92	13.7	86	6.3285	0.9312	879.3 NDNS
11539 Female	37	52.8	21	13.4	19	9.9404	0.6062	592.6 NDNS

11607 Male	60	75.5	27.93	15.2	88	17.7091	4.3843	938.6 NDNS
11625 Male	36	84.2	26.37	14.1	99	16.7669	3.6849	1062.1 NDNS
11628 Male	51	90.9	29.15	17.1	211	6.5318	1.0382	623.4 NDNS
11631 Male	49	83.85	26.46	15.1	108	16.0708	6.4725	841.4 NDNS
11632 Male	24	73.7	23.79	14.6	79	8.1609	3.2279	482.6 NDNS
11725 Male	56	85.85	30.97	13.3	22	10.4943	3.7947	837 NDNS
11735 Male	41	78.65	25.32	14.7	413	20.1502	6.6394	1029.6 NDNS
11803 Male	40	93.45	30.74	16.1	91	13.0588	4.8045	1361.6 NDNS
11804 Female	62	65.65	25.77	13.1	66	8.5288	1.5375	742.8 NDNS
11807 Female	40	64.6	26.16	13.6	37	7.2152	1.3713	697 NDNS
11810 Female	34	74.35	27.01	13.6	39	11.2841	1.2118	537.9 NDNS
11814 Female	59	65.5	26.56	12.9	46	8.8579	1.2595	1205.6 NDNS
11817 Female	48	60.7	23.83	13.3	22	5.8703	0.7092	1206.6 NDNS
11819 Male	25	53	17.94	15.4	37	7.6231	2.6468	468.4 NDNS
11821 Male	41	62.4	21.59	16.1	173	13.9797	3.7701	1034.1 NDNS
11908 Female	63	62.4	24.13	13.2	39	10.0477	1.7822	1319.2 NDNS
11915 Female	24	76.95	27.23	13.4	14	4.5182	1.0509	492.2 NDNS
11921 Female	59	82.55	32.05	12.1	75	8.416	0.8222	628.2 NDNS
11929 Female	25	70.8	26.7	13.5	29	5.3368	0.4596	755 NDNS
11931 Female	55	69.7	26.59	13.9	60	11.1735	0.6839	899.2 NDNS
11940 Female	47	58.1	20.61	12.6	85	6.129	1.5581	533.8 NDNS
12004 Female	53	72.15	26.7	14.1	77	11.9741	3.2797	607.1 NDNS
12005 Female	45	54.3	20.01	12.8	22	7.4218	1.9265	838.8 NDNS
12006 Male	42	66.75	23.11	14.4	107	12.9198	3.1901	445.3 NDNS
12007 Male	39	72.5	25.15	16.2	80	5.4189	1.9181	576 NDNS
12011 Male	20	69.2	19.64	16.8	80	4.8438	2.1294	307.6 NDNS
12012 Female	62	62.7	24.93	12	43	11.5453	1.5955	836.6 NDNS
12021 Female	34	61.5	22.88	13.9	26	3.5212	0.8954	270.9 NDNS
12025 Female	38	95.35	37.11	14.4	150	6.2709	0.4571	473.6 NDNS
12026 Female	58	87.45	31.95	13.4	25	11.7057	2.9257	382.8 NDNS
12032 Male	46	76.6	26.32	15	608	10.7243	1.992	754.2 NDNS
12037 Female	62	90.1	32.82	14.3	196	7.2044	0.8107	321.3 NDNS
12107 Male	41	80.6	24.19	16.1	107	6.1576	1.3444	1050.7 NDNS
12121 Female	53	66.95	26.57	14.8	53	11.6876	1.8514	838.4 NDNS
12122 Male	46	79.1	25.11	14.9	80	13.5011	3.8602	967.6 NDNS
12123 Female	61	66.95	26.25	12	43	7.7022	0.5632	415.9 NDNS
12124 Male	58	80.9	27.33	15.7	42	11.4826	1.7439	1352.7 NDNS
12127 Male	45	64	22.74	14.1	76	7.9778	2.2081	731.1 NDNS
12130 Female	29	58	22.38	14.2	61	10.4717	3.3383	935.3 NDNS
12131 Male	32	85.3	29.12	16.4	106	15.7855	3.0939	1327.2 NDNS
12132 Female	24	103.85	34.88	14.1	65	12.4525	1.6712	458.1 NDNS
12139 Male	27	102.9	30.79	14.4	105	13.2547	3.5074	959.8 NDNS
12208 Female	52	66.55	29.23	14.1	98	6.4601	0.4735	612 NDNS
12210 Female	32	84.4	31.65	13.4	38	7.7469	0.5638	734.3 NDNS
12211 Female	35	53.1	20.52	13.3	36	12.3243	2.4695	649.7 NDNS
12213 Female	29	67.7	23.92	16.2	215	8.0362	1.627	614.9 NDNS
12214 Male	63	79.1	26.74	12.7	20	11.1822	2.886	860.6 NDNS
12215 Male	26	98.8	28.16	15.2	69	11.3636	3.6751	708.7 NDNS
12223 Male	34	71.1	23.81	14	67	20.0811	3.7116	1323.6 NDNS
12227 Female	37	53.2	20.26	12.6	13	2.7496	0.9162	254.3 NDNS
12228 Female	62	66.5	24.19	13.6	43	10.0753	1.3887	982.9 NDNS
12303 Male	44	99.8	35.28	15	322	8.5595	2.954	671.2 NDNS
12306 Male	22	83.6	28.46	16.5	89	4.1952	1.4641	550.6 NDNS
12320 Female	26	57.8	22.05	12.8	17	9.4942	1.9826	731.2 NDNS
12325 Male	27	88.75	29.62	14.6	119	14.2772	4.0872	987.5 NDNS
12331 Female	38	59.4	22.56	14.9	28	10.6178	0.6746	941.9 NDNS
12332 Male	58	73.35	23.31	15.1	299	12.624	3.141	639.9 NDNS
12335 Female	38	69	25.19	13.9	40	11.8087	4.1607	859.5 NDNS

12338 Female	31	65.8	21.87	13.3	58	10.825	1.8603	826.6 NDNS
12339 Male	38	83.2	23.05	15.7	90	15.8602	4.2537	1237.6 NDNS
12403 Male	56	83.8	26.87	12.9	20	12.4745	2.9021	2288.3 NDNS
12405 Male	62	97.85	30.56	14.4	236	19.6194	0.1171	824.5 NDNS
12408 Female	43	75.3	27.33	12.7	27	12.3376	0.385	806 NDNS
12410 Female	45	55.7	22.14	13.2	17	12.0945	2.7019	579.6 NDNS
12418 Female	35	61.2	19.96	13.5	12	10.8442	0	1077.5 NDNS
12427 Male	52	80.7	26.64	15.4	66	11.5187	0	894.2 NDNS
12440 Female	53	90.9	33.33	12.1	38	13.4031	2.3982	722.9 NDNS
12501 Male	43	62.4	21.73	14.1	124	18.2061	2.2836	554 NDNS
12504 Male	52	93.4	30.96	15.6	71	12.6747	3.4506	989.2 NDNS
12506 Female	25	65.4	23.27	13	61	5.6305	0	511.3 NDNS
12512 Female	26	59.4	24.25	13.7	43	8.996	2.3017	822.6 NDNS
12522 Male	23	85.55	27.84	14.8	120	24.7036	1.7246	1055.9 NDNS
12536 Female	59	66.8	26.69	13.3	102	12.4172	1.2534	1149.8 NDNS
12538 Male	26	52.8	18.9	16.9	199	10.9884	1.3171	563.2 NDNS
12609 Male	29	72.2	23.12	16	59	16.1219	2.612	1196.4 NDNS
12611 Female	38	66.45	25.21	12.9	37	9.2565	0.9806	1261.7 NDNS
12616 Male	45	114.35	38.16	13.9	65	4.919	1.6474	746.5 NDNS
12618 Female	30	76.6	28.81	13.4	18	10.1241	1.6213	646 NDNS
12625 Female	26	110.25	43.94	16.1	119	7.4436	1.4525	220 NDNS
12628 Male	48	83.5	27.98	15.7	91	5.16	0.8857	588.9 NDNS
12629 Female	42	68.2	23.85	14.3	63	10.5481	1.5444	799.9 NDNS
12704 Female	43	65.55	22	14.9	72	10.9973	1.9244	781.5 NDNS
12710 Female	30	56.5	19.97	12.9	31	6.3688	0	829.6 NDNS
12711 Female	30	86.1	29.09	14.3	37	14.5341	4.0477	1089.2 NDNS
12714 Male	52	90.85	31.57	14.6	262	12.381	0.5855	685.9 NDNS
12721 Female	56	63.3	24.53	12.7	51	15.1091	0.8126	1017 NDNS
12730 Female	56	65.1	26.38	15.5	73	11.1512	0.4582	943.1 NDNS
12731 Female	56	71.25	26.56	13.1	37	15.2335	2.0979	777.2 NDNS
12732 Female	60	63.65	24.36	13.2	160	8.1661	1.4529	691.4 NDNS
12738 Male	46	77.15	24.15	15.5	87	13.8669	3.048	825.4 NDNS
12802 Female	31	108.9	41.19	13.1	23	7.0158	2.3756	693.2 NDNS
12803 Female	35	79.7	34.25	12.9	63	10.8751	0.12	816.1 NDNS
12809 Female	31	59.3	20.84	12.6	44	5.8776	1.6415	490.3 NDNS
12823 Male	39	84.6	25.29	16	24	19.9571	1.3593	1601.4 NDNS
12829 Female	38	103.8	33.76	12.9	38	14.2365	0.1302	1384.4 NDNS
12839 Female	53	66	26.98	13	44	3.2061	0.1	443.1 NDNS
12907 Male	54	65.8	22.25	12.6	24	7.5081	2.3451	831.6 NDNS
12908 Female	38	58.35	24.8	12.6	19	6.4675	1.6576	667.1 NDNS
12923 Male	44	72.4	23.63	16.2	50	7.235	1.8643	945.3 NDNS
12926 Female	53	58.6	22.47	13.7	75	13.6395	4.0287	780.9 NDNS
12930 Female	48	89.05	32.65	13.5	46	9.4282	0.8825	1322.3 NDNS
12932 Male	56	99.55	31.12	15	49	8.9275	1.0241	794.5 NDNS
12934 Female	28	57.55	20.82	15.1	41	8.0408	0	1215.6 NDNS
13008 Male	53	55.1	19.83	15.9	152	15.165	7.1573	1446.8 NDNS
13009 Female	31	70.4	28.09	14.3	112	5.0734	0.598	708.8 NDNS
13014 Female	33	69	26.26	13.3	50	11.1598	0.9636	1065.7 NDNS
13015 Female	28	57.9	22.28	13.2	57	6.8144	1.0085	1178.7 NDNS
13020 Male	43	98.3	29.97	16.4	240	12.6026	2.7252	966.7 NDNS
13028 Male	64	84	28.31	16.1	185	5.4104	1.5432	675 NDNS
13103 Male	39	81.8	25.59	14.2	15	16.5542	2.1517	1454.2 NDNS
13106 Female	35	64.5	21.93	15.3	266	17.2603	1.8979	1420.9 NDNS
13108 Female	59	75.9	28.69	13.7	71	15.2441	3.0077	1070.2 NDNS
13110 Male	22	105	30.76	16	77	14.9333	1.6458	1402.5 NDNS
13114 Male	63	84.8	28.14	15.1	114	9.2912	3.2286	443.4 NDNS
13118 Female	55	79.7	28.2	14.1	47	14.5358	0	1570.7 NDNS
13127 Female	57	57.25	21.65	14.6	16	8.8529	1.2862	849.8 NDNS

13133 Female	47	73.7	28.33	12.9	52	11.3684	0.9966	1033.9 NDNS
13135 Male	44	66.2	21.44	15.1	69	10.9181	0.1685	764.8 NDNS
13136 Male	62	84.1	25.94	15.4	42	24.1418	1.8591	1121.4 NDNS
13139 Male	45	80.1	26.29	17	67	20.1433	0.3645	1232.1 NDNS
13211 Male	45	90.45	27.56	14.8	110	19.8847	2.008	859.7 NDNS
13215 Female	25	54.45	22.68	11.5	10	5.0207	0.3335	579.6 NDNS
13223 Female	29	58.85	20.41	13.1	107	11.245	3.3079	1054.4 NDNS
13228 Female	47	60.1	22.84	13.8	13	11.9526	1.8725	1000 NDNS
13240 Male	55	85.95	27.37	15.8	120	11.8134	1.3038	1299.4 NDNS
13302 Female	58	71.9	27.03	15.3	59	8.9811	1.6226	475 NDNS
13303 Female	39	66.7	22.92	13.8	19	9.5065	2.4262	990 NDNS
13306 Female	53	78.2	28.85	13.3	154	7.0448	1.4172	692.8 NDNS
13307 Female	64	66.25	23.51	14.6	53	8.8874	0.1	823.6 NDNS
13313 Male	50	96.3	32.95	14.7	102	20.2137	3.3276	1328.6 NDNS
13315 Male	39	82.6	26.26	14.1	37	13.4296	1.5243	1213.6 NDNS
13320 Female	41	67.3	24.62	13.8	55	13.7131	1.166	1119.5 NDNS
13324 Male	30	79.5	27.88	14.5	170	14.1399	2.2014	1246.5 NDNS
13327 Male	55	111.8	35.53	16.3	506	13.9543	4.8199	1100.7 NDNS
13405 Female	35	87.5	33.3	13.7	35	10.0583	1.759	697.3 NDNS
13408 Male	42	85	30.03	16.5	18	4.4219	0.9738	325.5 NDNS
13417 Male	31	66.9	21.15	16.8	175	10.1729	1.1517	1107 NDNS
13423 Male	57	88	31.8	15.8	183	20.6574	4.3248	1067.4 NDNS
13503 Female	34	69.65	28.18	12.4	5	13.5819	2.2742	1254.7 NDNS
13504 Male	33	81.15	28.18	15.2	55	13.5019	0.9562	1316.1 NDNS
13508 Male	19	74.6	23.88	16	19	12.0177	0.8843	1417.1 NDNS
13509 Male	44	90.45	31.1	15.1	92	10.1133	2.8477	1063.7 NDNS
13510 Male	24	72.9	25	15.2	53	11.4975	1.1171	1231.1 NDNS
13514 Female	45	68.3	26.45	13.7	15	6.6104	1.956	476.2 NDNS
13517 Male	39	77.2	25.51	15.3	26	14.9878	2.7901	1145.7 NDNS
13524 Female	23	59.7	21.23	13.2	32	23.4526	2.281	1549.8 NDNS
13525 Male	34	99.95	30.53	14.8	81	27.7032	4.392	1189.1 NDNS
13527 Male	29	90.8	28.79	15.1	30	11.7968	4.7347	777.8 NDNS
13536 Female	47	73.6	25.32	12.5	34	12.8633	1.333	951.1 NDNS
13539 Male	61	72.6	24.26	16.2	176	8.4653	1.3762	956.2 NDNS
13618 Female	22	53.5	20.36	11	8	7.4567	1.2479	905.8 NDNS
13629 Female	39	50.75	20.58	13.8	59	7.2476	1.3157	827.3 NDNS
13710 Female	19	42.8	15.89	13.7	59	5.3001	2.0074	463.6 NDNS
13813 Male	59	117.9	35.26	14.5	170	11.1161	1.2416	1021.9 NDNS
13824 Female	56	67.2	26.87	13	113	10.851	1.2693	1088.3 NDNS
13903 Female	45	71.05	24.69	12.8	36	12.5647	1.7723	1138.4 NDNS
13904 Female	63	45.35	18.15	15.5	13	3.3414	0.6538	164.4 NDNS
13907 Female	36	57.65	22.7	15.6	109	15.1831	3.5706	462.7 NDNS
13937 Female	38	51.2	20.67	12.8	116	9.2939	1.3291	740 NDNS
13939 Female	35	50.1	22.12	14.6	44	10.2088	1.519	625.2 NDNS
14006 Female	46	71.8	25.68	13.4	73	10.1394	2.2782	733.6 NDNS
14101 Female	51	72.8	29.63	13.6	28	17.8188	3.0595	888.4 NDNS
14102 Male	48	88.9	29.76	15.7	624	10.3906	2.8461	922.5 NDNS
14105 Male	36	90.1	27.72	15.6	15	22.9346	3.5453	1555.4 NDNS
14106 Female	63	79.2	32.38	13	180	10.7174	1.9738	907.2 NDNS
14107 Male	54	95.1	27.4	14.8	23	6.5946	1.2525	743.4 NDNS
14112 Female	64	65.2	25.11	12	24	10.0401	4.005	835.6 NDNS
14116 Male	41	75.9	23.48	15.5	87	10.698	2.4975	981.8 NDNS
14117 Female	37	70.9	26.97	13.8	51	4.4197	1.3277	875.2 NDNS
14122 Male	56	86.6	26.33	12.8	211	13.2775	1.918	1243.8 NDNS
14127 Female	39	62	22.79	15.2	58	5.1556	0.657	499.9 NDNS
14306 Female	52	60.2	24.24	12.2	18	5.824	1.736	975.8 NDNS
14310 Female	41	47.9	19.89	13.9	39	11.924	0.7601	1019.3 NDNS
14313 Female	54	86.15	32.19	13.5	121	12.5928	0.5066	551.7 NDNS



14315 Male	19	49.6	16.9	15.3	27	6.183	1.1446	668 NDNS
14317 Male	54	121.6	37.36	14.4	247	12.2227	3.6017	996.6 NDNS
14328 Female	48	77.5	30.81	14.6	28	9.4955	2.2046	559.3 NDNS
14332 Female	62	49.3	21.74	13	10	12.322	0.4876	859.2 NDNS
14336 Female	28	53.3	20.67	12.8	63	8.906	0.3856	909.3 NDNS
14340 Female	55	73.3	27.09	14	52	15.4607	1.2807	1109.7 NDNS
14404 Male	62	63.25	20.05	15.4	71	20.8709	1.867	1210.4 NDNS
14406 Male	53	86.1	26.56	17.4	213	18.7232	2.1959	1783.4 NDNS
14412 Female	48	75.75	30.61	13.3	147	7.947	0.9958	689.2 NDNS
14416 Male	64	103.3	30.93	16.4	110	12.4635	3.4651	1061.8 NDNS
14420 Female	61	63.85	27.89	14.7	257	6.9421	0.9314	448.5 NDNS
14435 Female	31	55.7	22.27	13.5	16	6.5442	1.3414	516.1 NDNS
14506 Male	39	81.95	26.76	13.8	107	21.0866	1.9795	1511.8 NDNS
14509 Female	31	71.6	26.88	12.9	145	3.9613	0.8265	359.7 NDNS
14511 Female	32	67.1	23.55	12.8	45	13.9767	2.3957	857.6 NDNS
14514 Female	43	55.75	21.03	12.8	13	10.0091	3.2836	732.8 NDNS
14515 Female	35	112.5	44.03	13.3	27	4.5311	1.9773	430.3 NDNS
14528 Female	35	105.7	41.37	13.5	64	7.3166	0.3465	946.2 NDNS
14529 Male	39	80.45	27.01	16.2	48	11.5884	0.9478	749.9 NDNS
14534 Male	48	90.6	29.22	16.3	90	13.5826	2.0336	1377.5 NDNS
14536 Female	45	80.7	30.37	13.2	18	14.4029	0	1108.6 NDNS
14537 Male	44	107.6	36.86	16.9	324	15.2256	0.8855	1090.9 NDNS
14539 Male	32	99.25	34.4	14.4	123	13.3112	3.792	1014.2 NDNS
14601 Male	60	96.7	26.48	14.3	72	13.0347	2.4615	1148.7 NDNS
14605 Female	34	70.45	27.78	14.5	31	5.7718	1.9667	498.2 NDNS
14610 Female	32	67.4	25.7	13.4	47	10.0152	1.7957	582.7 NDNS
14613 Female	55	58.5	23.76	14.3	99	7.5097	4.6222	325.4 NDNS
14618 Female	51	60.2	22.81	13.2	34	14.4434	0.6336	1288.8 NDNS
14622 Female	60	66.4	27.06	10.4	5	10.2263	1.6153	955.6 NDNS
14623 Female	44	52.25	19.43	14.1	48	9.9724	2.0565	581.4 NDNS
14624 Male	34	90.05	28.23	15	191	12.7532	5.1071	1060.6 NDNS
14626 Male	50	73	24.07	15.6	37	13.5672	2.0778	855.5 NDNS
14627 Male	43	98.95	30.07	16.3	108	15.2299	2.1221	1314.1 NDNS
14630 Female	33	64.5	23.97	12.4	27	9.3661	0.3387	576.1 NDNS
14714 Female	55	76.7	28.97	15.2	114	8.7958	2.8767	437 NDNS
14716 Female	44	79.6	27.51	14.2	21	8.253	2.0427	1012.1 NDNS
14724 Male	62	99.45	33.99	17.1	222	4.176	1.3591	225.9 NDNS
14725 Male	20	62.9	20.41	16.9	129	8.8898	1.8432	1116.5 NDNS
14730 Male	44	81.6	27.26	15	202	21.7363	1.1374	849.9 NDNS
14802 Male	41	98.7	33.02	14.4	6	11.5368	2.7552	994.3 NDNS
14803 Female	29	58.05	23.67	12.5	45	4.8459	1.4053	294.1 NDNS
14805 Male	28	74.2	21.26	14.4	49	7.5988	2.4061	754.8 NDNS
14807 Male	41	91.3	28.54	14.7	95	6.7463	2.0784	971.2 NDNS
14808 Male	44	92.75	29.54	14	226	6.7448	1.2184	413.2 NDNS
14810 Male	35	69.55	23.33	14.3	134	6.8718	2.8834	548.6 NDNS
14816 Male	24	77	26.21	15.7	58	10.4826	0.652	1230.2 NDNS
14818 Male	28	101.9	29.87	15.5	73	13.2659	2.9919	1489.7 NDNS
14823 Male	21	61.6	18.46	13	93	16.046	4.006	1048.9 NDNS
14834 Male	31	96.4	29.9	15.6	70	11.8156	3.5406	836.4 NDNS
14910 Female	29	67.2	23.78	12.8	42	11.787	1.457	984.6 NDNS
14913 Female	34	78.6	32.63	13.1	29	10.5503	1.1667	799.6 NDNS
14914 Male	57	91.8	34.94	14	51	18.538	6.6211	1214.9 NDNS
14918 Female	57	59.45	21.21	13.2	63	11.9341	1.3626	769.5 NDNS
14922 Female	37	74.05	28.23	13.3	11	5.716	0.3516	1169.1 NDNS
14932 Female	44	81.2	30.38	10.8	9	9.7244	1.0463	1074.5 NDNS
15014 Male	33	90.35	30.43	16.2	235	17.8786	2.8743	1442 NDNS
15016 Female	31	76.35	30.11	15	80	6.6402	2.2692	546.1 NDNS
15020 Male	34	69.55	26.7	15.2	93	6.5178	2.5395	410.3 NDNS

15027 Male	50	68.15	21.19	17.3	214	11.4548	3.7864	673.7 NDNS
15107 Male	35	95.85	29.96	14.8	103	14.8144	2.5496	1376.5 NDNS
15108 Male	32	67.8	22.97	15.5	64	7.7138	1.8018	858.1 NDNS
15110 Female	59	78.1	30.99	13.4	161	5.1319	0.5901	724.1 NDNS
15112 Male	30	97.45	31.8	15.2	45	22.2299	3.1823	2284.6 NDNS
15113 Female	32	86.7	30.04	14.6	57	8.8613	0.9634	1095.9 NDNS
15114 Male	48	83.35	28.62	15.4	121	10.5949	2.2757	756.8 NDNS
15117 Male	35	94.45	30.16	14.2	103	14.9562	3.0481	1975.5 NDNS
15118 Female	53	68.7	25.36	14.1	64	13.8557	3.6976	864.2 NDNS
15121 Male	51	81.2	27.26	15.3	38	22.3326	1.9395	1455.8 NDNS
15127 Male	49	65	20.39	15.5	48	19.7524	0.8748	1327.3 NDNS
15130 Female	53	52	20.62	15.7	126	8.4291	1.8502	938.1 NDNS
15131 Male	40	84.1	25.22	14.4	105	16.5328	3.9375	922.6 NDNS
15133 Male	53	83.7	30.73	13.5	84	9.4511	1.2667	1108.6 NDNS
15136 Male	50	85.7	27.39	14.8	49	16.1701	0	865.7 NDNS
15204 Male	64	72.05	25.39	15	124	17.5459	1.2745	1088.5 NDNS
15208 Male	56	76.1	24.95	15.4	57	15.6065	3.4828	999 NDNS
15211 Female	45	86.15	28.83	13.7	12	7.6109	2.4386	967.4 NDNS
15213 Female	22	81.35	26.69	13	29	7.362	2.609	586.3 NDNS
15226 Female	52	58.35	23.05	12.8	21	7.3095	0.3735	936.8 NDNS
15302 Female	31	66.7	26.38	15.3	23	5.5669	1.1436	609.9 NDNS
15303 Female	24	83.65	28.46	14.5	65	17.9642	3.0446	992.4 NDNS
15306 Female	62	53.6	22.2	13.8	93	5.9406	1.0002	696.5 NDNS
15312 Female	36	63.5	23.3	14.1	43	11.0315	1.7634	590.5 NDNS
15317 Male	31	84.1	24.57	15.5	117	9.5231	3.5711	1045 NDNS
15318 Male	21	89.55	30.13	15	179	14.6653	5.522	806.3 NDNS
15332 Female	35	60.9	22.87	13.4	15	12.6154	1.7931	863.3 NDNS
15336 Female	33	74.1	26.67	14.5	95	4.0195	2.2304	362.9 NDNS
15404 Male	27	84.65	25.95	14.4	89	13.6343	4.0564	1001.3 NDNS
15405 Female	31	55	21.96	11.8	25	13.5076	0	953.1 NDNS
15407 Male	36	81	24.29	13.7	87	16.0042	2.36	1074.5 NDNS
15415 Female	43	58.1	21.83	12.5	15	12.4501	1.8481	970.9 NDNS
15421 Male	29	84.9	24.37	16.1	68	19.8474	1.4246	872.6 NDNS
15422 Male	52	73.85	24.83	13.8	141	18.6414	2.5559	1197 NDNS
15423 Male	35	64.75	21	14.7	53	14.269	2.7136	1670.3 NDNS
15501 Male	34	61.6	17.63	15.6	88	10.126	1.8424	684 NDNS
15502 Female	46	56.4	21.5	10	13	9.0494	2.588	996.8 NDNS
15504 Male	50	107	31.4	15.6	148	13.6068	4.0385	855.2 NDNS
15514 Male	31	94.9	33.62	14.7	30	10.5521	2.4603	514.9 NDNS
15515 Male	44	78.4	28.8	16.1	162	12.9403	2.3947	1199.7 NDNS
15518 Male	38	89.7	27.65	15.4	162	20.1535	6.9569	1730.8 NDNS
15533 Male	45	90.3	26.47	13.8	134	15.0355	5.7787	983.5 NDNS
15601 Female	40	60.5	22.98	12.7	18	10.9803	0.5303	805.1 NDNS
15602 Female	56	57.9	24.07	12.8	46	8.9614	0.6948	911.9 NDNS
15616 Male	36	67.5	23.89	12.7	62	9.527	3.3215	1130.3 NDNS
15621 Female	31	54.85	19.19	11.9	65	9.5467	1.8363	798.1 NDNS
15632 Female	60	68.35	23.14	13.9	106	12.1303	1.2137	981.3 NDNS
15638 Female	20	57.85	19.92	11.6	19	9.9023	1.7315	673.9 NDNS
15640 Female	34	71.8	27.79	11.9	5	7.9259	0	750.3 NDNS
15709 Male	30	90.45	26.44	15.4	122	13.6763	3.2862	851.1 NDNS
15710 Male	23	63.4	20.61	14.1	77	10.4097	2.4651	895.5 NDNS
15720 Male	39	86.25	26.3	14.5	82	17.2875	1.7217	1201.1 NDNS
15728 Male	25	103.25	32.1	16.7	190	12.4942	1.9469	934.5 NDNS
15815 Male	27	99.5	30.01	14.7	49	7.062	1.1849	707.9 NDNS
15816 Male	31	80.65	25.37	16.1	39	16.5803	2.5896	1094.8 NDNS
15821 Female	36	56.7	24.05	12.9	69	5.7455	1.2136	773.5 NDNS
15824 Female	60	60.5	25.88	13.6	96	8.1297	1.2467	443.8 NDNS
15827 Male	57	95.5	32.04		133	13.3119	1.9025	1006.3 NDNS

15917 Male	56	74.55	23.73	14.8	162	12.2718	0.2349	990.5 NDNS
15938 Female	35	47.1	20.29	13.5	35	10.1746	1.1778	614.1 NDNS
15940 Male	35	90.2	29.59	15.3	50	6.6614	0.7438	808.3 NDNS
16007 Female	45	83.2	27.11	11.5	14	11.4154	1.9252	1173.7 NDNS
16013 Male	45	81.9	24.39	14.1	49	16.3005	1.8738	1608.2 NDNS
16015 Female	43	66.3	25.55	12	18	10.9601	2.3301	833.4 NDNS
16017 Male	24	77.4	23.84	14.5	17	9.5075	1.9632	963.7 NDNS
16021 Female	29	62.3	23.53	14	25	5.2958	1.758	319.7 NDNS
16037 Female	63	69.2	27.83	13.7	126	9.2927	1.7163	573.2 NDNS
16040 Male	40	91.8	27.94	14.8	118	9.5193	1.8051	783.2 NDNS
16113 Female	29	65.1	25.59	11.8	16	12.0092	0.3862	498.5 NDNS
16213 Female	24	56.15	21.04	12.9	76	9.2235	0.446	989.6 NDNS
16224 Male	54	98.7	35.52	14.3	235	3.5023	0.89	263.4 NDNS
16301 Male	24	89.65	26.96	16.1	178	14.1597	2.3709	1272 NDNS
16303 Female	26	75.7	26.76	12.2	17	5.4122	0.9236	671 NDNS
16309 Male	51	104.2	32.67	14.2	111	21.9034	7.4459	1604.7 NDNS
16311 Female	36	58.45	21.28	14.3	31	14.5331	1.5262	1306 NDNS
16313 Female	45	76.65	31.74	14.4	56	8.7223	0.5394	582.2 NDNS
16319 Male	29	81.4	29.4	13.2	141	7.8782	3.3979	342.1 NDNS
16327 Female	32	73.75	29.88	13.2	14	7.8719	1.2387	963.7 NDNS
16329 Female	29	56.25	20.45	13	26	9.0022	1.0427	823.3 NDNS
16332 Female	60	62.45	26.08	13.2	29	14.9338	0.5631	1428.8 NDNS
16333 Female	42	79.15	29.21	12.4	31	7.096	2.4617	783.8 NDNS
16334 Female	23	78.2	29.18	14	83	12.4512	1.2347	913.3 NDNS
16414 Male	49	79.4	27.98	14.5	297	13.0088	2.3447	727.6 NDNS
16423 Female	36	66.2	25.26	14.2	22	4.7641	0.721	652.5 NDNS
16424 Female	36	47.7	17.92	10.6	10	5.6323	1.218	421.1 NDNS
16425 Female	42	84.2	32.28	15.4	36	10.7259	0.4214	1217.9 NDNS
16427 Female	35	62.1	26.07	13.5	88	10.9393	1.2268	759.8 NDNS
16428 Male	39	89.2	29.19	15.3	61	12.1043	2.1816	717.9 NDNS
16501 Female	50	51.8	21.63	12	86	9.2306	2.7431	894.4 NDNS
16503 Female	58	88.05	35	14.4	214	20.8951	1.075	1127.9 NDNS
16517 Female	64	72	27.32	13.1	77	10.1063	0.8892	1020.5 NDNS
16518 Female	20	52.3	18.16	12.2	43	7.4359	1.8925	755.9 NDNS
16519 Female	50	68.7	30.29	12.7	36	4.0467	0.514	561.2 NDNS
16521 Female	36	96.55	41.68	12.4	50	8.8319	2.1537	624.6 NDNS
16603 Female	60	69	23.53	15.8	161	12.3723	2.3514	852.6 NDNS
16604 Male	32	70.75	21.32	14.6	78	15.9246	2.1077	1149.2 NDNS
16605 Female	64	65.1	26.55	15.7	22	7.9232	1.1698	679.9 NDNS
16606 Male	53	89.45	27.95	14	164	13.6978	3.5214	918.3 NDNS
16615 Male	37	76.4	27.18	16.8	241	17.1221	1.4885	1068.5 NDNS
16626 Male	34	76.05	23.88	14	186	6.9212	1.8694	754.8 NDNS
16630 Male	22	77.15	21.84	15.5	109	8.1384	1.733	1010.9 NDNS
16706 Female	62	72.3	30.47	13.6	102	9.9133	2.6762	559.5 NDNS
16708 Male	20	82.35	24.93	15.2	28	14.2029	1.3789	1234.8 NDNS
16712 Female	57	58.7	20.24	13.9	27	14.3367	0	964.3 NDNS
16715 Female	42	73.55	29.41	13.9	16	10.0308	1.9855	802.1 NDNS
16718 Female	29	61.45	25.45	13.2	29	19.5593	1.6182	612.1 NDNS
16730 Male	46	131.4	34.38	16.3	350	18.5901	2.2056	1996.5 NDNS
16732 Female	41	68.4	27.07	14.1	17	11.4701	1.2618	996.2 NDNS
16735 Female	19	53.35	19.34	13.4	30	15.4712	0.3661	848.1 NDNS
16804 Female	40	65.3	24.09	14.3	17	12.8036	1.6402	810.7 NDNS
16807 Female	42	91.3	38.32	14.4	39	4.3174	1.3774	346.5 NDNS
16808 Male	55	78.4	24.83	13.1	12	14.7724	0.8622	1368.7 NDNS
16811 Female	23	70.3	25.3	12.1	26	5.9004	0.6905	668.6 NDNS
16907 Female	48	70.4	26.22	12.6	31	17.0328	1.2519	936.3 NDNS
16910 Female	34	72.15	25.43	13.4	67	8.2834	0.8398	850.1 NDNS
16913 Female	60	106.15	36.28	15.6	34	11.3475	1.6262	745.4 NDNS

16914 Male	43	76.4	24.95	15.9	41	16.215	0	1458.9 NDNS
16920 Female	52	61.3	21.59	11.8	85	12.0812	1.2137	796.4 NDNS
16924 Male	55	75.95	26.78	14.8	82	6.0704	0.7442	682.7 NDNS
16927 Male	50	68.05	19.21	13	32	15.6851	0.5531	1140.7 NDNS
16933 Female	63	78.35	27.32	11.9	82	12.6998	2.3172	909.7 NDNS
16936 Female	63	70.95	26.77	12.5	85	8.0961	0.2743	1226.3 NDNS
17002 Female	48	63.1	23.46	13	83	6.738	1.0626	1150.9 NDNS
17005 Male	38	74.35	26.19	14.5	71	21.7574	2.1292	1157.5 NDNS
17023 Male	46	93.4	28.64	15	159	10.281	0.901	1161.3 NDNS
17024 Male	53	98.1	29.36	15.4	96	22.7659	2.3895	881.6 NDNS
17025 Female	42	94	30.17	14.7	92	13.2353	2.8972	448.6 NDNS
17028 Female	30	58.25	27.9	11.7	48	10.9329	1.7094	669.1 NDNS
17029 Male	31	67.2	22.98	13.3	42	7.6403	1.9999	532.1 NDNS
17030 Male	55	79.25	26.13	13.7	132	16.1033	1.8446	1078.2 NDNS
17102 Female	44	58.3	23.18	14.1	66	6.9517	1.0553	429.2 NDNS
17104 Female	42	53.15	22.48	14.2	12	11.8802	0.7875	747.8 NDNS
17107 Female	55	69.9	28	11.6	14	8.702	0.8558	1002.7 NDNS
17109 Male	37	107.95	33.26	14.5	151	16.2043	3.6233	1215 NDNS
17110 Male	47	78.6	24.06	13.9	57	10.4811	0.7585	1156.3 NDNS
17114 Female	47	60.7	23.52	13.5	44	11.7053	1.2323	858.3 NDNS
17122 Male	64	82.2	28.71	15.5	65	13.5373	1.6417	824.5 NDNS
17125 Female	38	64.35	26.61	14.2	145	11.1714	1.4007	818 NDNS
17126 Male	38	84.35	26.58	15.1	84	28.3633	4.8544	1708.9 NDNS
17128 Female	45	50.4	22.08	12.9	65	11.7576	1.2875	1099.1 NDNS
17133 Male	27	73.5	22.29	16.9	77	9.0585	3.0348	888 NDNS
17135 Female	61	63.35	23.47	12.1	60	12.6831	2.4901	1783.8 NDNS
17136 Female	37	70.2	25.79	11.7	66	13.2028	1.8659	812.1 NDNS
17137 Female	34	84.3	30.35	13.9	13	8.3384	1.0667	595 NDNS
17207 Male	50	100.9	31.99	15.8	160	19.681	8.6017	1105.4 NDNS
17208 Male	36	118.55	35.63	15.3	84	10.5943	2.5905	438 NDNS
17216 Female	45	59	23.16	12.3	13	14.8527	0	930 NDNS
17224 Male	61	81.15	25.73	15.1	171	13.7122	4.0043	1118.6 NDNS
17231 Female	31	61.05	22.73	13.1	42	17.0889	2.353	686.9 NDNS
17237 Male	63	92.85	27.57	15.3	306	16.2212	1.3912	1643.2 NDNS
17318 Female	62	51.65	19.66	13.6	78	10.6534	2.4772	1345.6 NDNS
17338 Male	36	109.25	37.3	15.3	77	11.0157	2.9629	764.9 NDNS
17401 Female	34	84.9	33.54	14.4	108	9.5274	0	756.5 NDNS
17402 Female	37	71.35	28.22	13.8	45	9.5441	1.3868	666.6 NDNS
17403 Female	29	66.25	27.92	13.5	44	11.1532	2.6838	619.4 NDNS
17408 Female	53	63.6	27.97	12.1	158	9.8626	1.8656	596.8 NDNS
17409 Female	56	51.85	23.17	14.1	55	16.5463	2.9456	952.5 NDNS
17410 Female	40	94.5	37.26	12.7	151	7.4308	2.7644	1042.5 NDNS
17414 Female	21	72.9	26.97	13.2	35	5.7794	2.3787	347.1 NDNS
17416 Male	48	84.8	27.82	14.9	129	9.3675	3.245	516.5 NDNS
17417 Male	27	76.9	26.91	14.8	153	12.6311	2.4899	880.4 NDNS
17418 Female	59	53.4	21.1	11.8	84	6.1182	1.3057	410.2 NDNS
17424 Female	64	61.6	23.23	12.5	132	11.4098	2.6455	831.5 NDNS
17427 Female	33	68.3	25.33	12.7	39	16.5083	3.2879	755.3 NDNS
17514 Female	36	64.1	23.44	12.6	18	11.2309	1.057	799.2 NDNS
17517 Male	32	84.9	26.38	15.1	133	10.7259	0.362	1250.2 NDNS
17522 Female	53	70.7	25.63	12.7	94	11.1521	1.4956	1027.5 NDNS
17524 Female	48	63.9	26.53	13	30	15.4424	0.1085	706.9 NDNS
17527 Male	39	78.9	24.11	15.5	163	10.3743	1.4975	1146.3 NDNS
17531 Male	34	75.9	24.34	15	27	13.0823	2.5854	992.5 NDNS
17535 Female	23	68.6	24.48	13.1	51	7.4095	0.6471	631.9 NDNS
17602 Male	53	91.2	30.99	13.7	54	8.3745	1.1552	1278.8 NDNS
17608 Male	30	97.3	29.47	15.1	154	17.3863	1.0782	1057.1 NDNS
17610 Male	39	68	24.86	17	45	12.9646	2.8214	1083.3 NDNS

17612 Female	30	69.7	25.6	14.1	94	9.6952	2.7234	559.8 NDNS
17615 Male	35	97.55	31.15	15.1	121	4.6117	0.4228	590 NDNS
17631 Male	30	72.5	24.68	14.6	48	8.8158	3.8128	682.9 NDNS
17633 Male	25	65	21.43	15.2	97	11.8699	4.2877	598.8 NDNS
17639 Male	56	79.2	26.86	16	13	18.0329	4.2495	1217.4 NDNS
17701 Male	53	71	23.08	13.3	18	7.4557	2.5113	867 NDNS
17702 Female	35	60.1	24.79	12.2	18	6.6199	1.5725	461.3 NDNS
17707 Male	32	103.2	30.77	14.7	116	6.7315	1.6237	559.7 NDNS
17708 Female	30	54.2	23.44	13.2	17	5.5035	1.897	866.2 NDNS
17709 Female	52	72.2	29.25	12.4	61	12.0425	2.1138	1088.7 NDNS
17711 Male	27	71.4	23.27	15.3	74	7.5327	1.824	856.1 NDNS
17712 Male	37	81.6	29.54	13.6	88	9.159	4.9653	614.5 NDNS
17717 Female	21	81.9	27.88	12.8	16	4.3817	1.6689	444.7 NDNS
17719 Male	34	82	30.16	17.2	43	22.086	1.905	1123.6 NDNS
17732 Female	64	63.35	28.71	14.6	136	11.5085	0.8804	980 NDNS
17811 Female	32	63.4	24.66	11.3	18	11.7097	0	1028.4 NDNS
17812 Male	52	88.2	28.59	14.5	115	11.5539	3.5321	921.9 NDNS
17815 Female	52	65.65	26.57	13.2	16	7.8352	1.2711	463.2 NDNS
17822 Male	31	56.7	19.17	13	51	7.4321	2.1314	687.6 NDNS
17823 Male	19	87.1	25.46	14.7	67	22.284	1.4914	1138.4 NDNS
17826 Female	36	63.5	21.61	11.5	32	13.5366	0	1005.1 NDNS
17906 Male	31	60.6	18.88	15.6	74	15.8425	1.0668	3993.9 NDNS
17910 Female	50	76.2	28.72	13.6	97	10.3884	3.1156	669.6 NDNS
17916 Female	34	73.5	28.43	13.2	14	7.1108	0.3573	506.4 NDNS
17921 Female	28	64.6	22.77	12.8	71	5.0738	0.5529	489.9 NDNS
17938 Female	36	113.7	38.5	12.9	83	3.8062	1.2363	390.4 NDNS
17939 Female	39	66.9	26.63	13.6	19	9.1282	3.0415	859.4 NDNS
18003 Female	51	75	29.7	14.3	68	10.9746	0	830 NDNS
18007 Female	52	97.6	35.33	10.8	5	12.8868	1.6045	746.7 NDNS
18009 Male	40	68.75	24.77	16.8	44	16.0528	0	754.6 NDNS
18010 Male	63	65.2	28.24	13.2	42	5.7564	0	498.4 NDNS
18013 Female	60	69.4	31.79	13.4	63	7.0074	0.8716	499 NDNS
18021 Male	60	87.5	32.04	15.2	36	15.4611	3.9559	1641.9 NDNS
18039 Female	36	62.45	25.68	11.7	34	8.4348	1.18	738.4 NDNS
18118 Male	23	74.3	23.45	17.2	72	9.7774	3.3889	749.5 NDNS
18122 Male	29	74.4	25.59	16	137	14.3581	5.7852	312.3 NDNS
18131 Female	48	102.5	34.89	13.2	55	29.0939	1.3822	1106.8 NDNS
18201 Male	53	89.6	30.52	13.8	180	10.0948	0.6298	952.1 NDNS
18203 Female	44	64.8	26.17	11.2	12	20.3406	6.7357	1080.7 NDNS
18205 Female	39	52.4	18.92	14.8	57	9.3952	5.4637	1078.3 NDNS
18210 Male	33	76.9	26.64	13.5	164	7.3125	2.0109	401.6 NDNS
18212 Male	30	72	23.32	13.1	198	8.3881	2.6183	337.9 NDNS
18215 Male	29	73.2	25.21	16.3	144	20.2007	3.426	1095.6 NDNS
18321 Male	57	81	23.29	14.8	195	11.855	0	679.2 NDNS
18409 Male	30	91.4	26.31	15.4	90	15.2221	2.284	1280 NDNS
18414 Male	45	79.4	23.87	14.8	84	10.4798	1.5189	1021.2 NDNS
18415 Female	58	86.8	31.67	12.9	166	9.6417	0.7305	1063.1 NDNS
18417 Female	33	57.15	22.34	12.6	72	7.95	0.4716	820.2 NDNS
18418 Male	28	84.1	23.85	14.4	52	13.0529	1.8823	1143 NDNS
18422 Female	59	62.65	22.13	13.4	77	9.7289	3.3295	486.7 NDNS
18430 Male	32	98.65	27.41	15.5	51	9.5232	0.967	645.1 NDNS
18433 Male	48	74.35	25.12	15.5	64	18.8902	6.623	962.2 NDNS
18436 Male	35	82.15	23.66	14.6	121	12.1205	2.5364	692.7 NDNS
18440 Female	58	67	24.18	13.4	51	17.3661	0.9055	795.4 NDNS
18502 Male	36	71.2	26.98	15.2	214	10.6457	1.7657	1014.2 NDNS
18505 Male	37	80.9	24.04	15.8	88	27.4731	0.8682	1349.3 NDNS
18508 Male	49	85.3	29.36	14.9	239	10.7746	3.413	370.2 NDNS
18510 Female	42	42.6	17.3	13	60	13.4103	1.2941	867.7 NDNS

18512 Male	35	99.55	31.42	16	256	13.4775	6.4743	1059.1 NDNS
18513 Female	32	87.65	34.67	12.8	67	6.8914	2.8096	449 NDNS
18515 Male	26	74	25.41	13.7	67	13.7654	2.805	722.1 NDNS
18519 Male	24	55.8	17.57	13.1	33	21.2306	0	1294.3 NDNS
18522 Male	46	79.75	23.92	14.3	101	14.2781	1.7625	1016.5 NDNS
18523 Female	37	73.6	29.15	12.3	38	11.9871	0.9794	799.6 NDNS
18526 Female	60	67.7	30.35	12.7	72	9.7011	1.2902	532.1 NDNS
18527 Male	59	79.4	24.84	16.8	225	9.9246	4.7377	623 NDNS
18533 Male	35	66.1	22.45	12.2	13	15.718	2.6036	973.4 NDNS
18536 Male	41	102.25	27.87	15.9	150	26.5425	2.3085	1448.1 NDNS
18537 Female	38	59.1	25.6	13.7	40	8.1058	1.6403	326.5 NDNS
18604 Male	53	101.4	37.45	17.7	105	12.5762	0.7842	602.1 NDNS
18607 Female	56	74	28.02	13	47	8.2347	1.1846	445.8 NDNS
18713 Female	35	62.9	24.15	13.8	29	9.3405	0.9327	758.5 NDNS
18735 Female	50	89.25	35.24	13	88	22.3632	2.1288	1176.9 NDNS
18827 Female	46	99.3	44.43	10.6	21	11.0895	2.2006	953.4 NDNS
18829 Female	47	61.8	22.19	13.7	330	8.8454	1.8448	500.1 NDNS
18904 Female	27	51.1	19.39	12.7	33	7.7388	0.8517	572.4 NDNS
18907 Female	57	71.8	26.79	15.2	58	8.5406	0.5744	841.4 NDNS
18911 Female	40	66.3	23.63	14.1	24	11.0667	2.2158	641.4 NDNS
19007 Female	53	98.7	35.73	12.6	35	9.6152	0	534.8 NDNS
19009 Male	35	94.05	32.07	15.9	407	16.4553	2.8217	984.9 NDNS
19015 Male	27	82.3	26.23	15.2	41	13.7359	3.2018	1116.2 NDNS
19020 Male	34	88.9	27.39	15.7	65	16.0741	2.8584	1263 NDNS
19026 Female	41	62.6	23.75		32	13.8541	3.221	668.4 NDNS
19103 Female	54	66.85	24.07	16.7	212	9.9878	1.3586	391 NDNS
19104 Male	50	87.5	26.29	14.7	166	5.3347	0.373	550.7 NDNS
19107 Female	64	57.6	25.5	13.4	141	3.7121	0.1457	605.8 NDNS
19108 Female	60	72.2	29.63	14.3	150	10.9311	0.0908	476.4 NDNS
19110 Female	53	59.4	23.45	14.8	12	9.8723	0	684 NDNS
19126 Female	49	54	21.69	12.4	6	9.7518	1.4477	694.3 NDNS
19135 Female	55	46.5	16.47	10.4	5	10.1402	1.3869	968.4 NDNS
19206 Male	47	87.95	30.36	14.5	202	18.0936	7.3047	1308 NDNS
19222 Male	53	87.4	25.96	15	101	16.1435	4.4218	493.9 NDNS
19227 Female	49	78.55	31.51	13.6	118	10.8972	0.3485	808.1 NDNS
19231 Male	33	98.4	28.06	15.3	18	13.0419	4.1728	949.4 NDNS
19235 Female	24	53.15	19.83	14.9	29	9.5032	1.6436	855 NDNS
19311 Female	32	93.75	34.64	13.9	78	12.0166	1.2276	722.3 NDNS
19336 Female	41	81.5	33.43	14.8	105	7.8583	2.3262	530.3 NDNS
19338 Female	32	54.3	20.41	13.4	79	4.7274	0.5171	356.5 NDNS
19407 Female	56	77.3	32.81	13.3	49	7.4603	0.5523	1044.2 NDNS
19409 Female	38	70.8	28.83	13.2	31	8.0429	2.0959	324.9 NDNS
19410 Female	20	46.3	18.36	10.8	15	10.7231	0	1299.6 NDNS
19502 Male	41	109.75	32.84	14.2	113	18.8687	1.6987	919.4 NDNS
19507 Female	35	64.5	24.35	14.2	33	10.3483	0	611.4 NDNS
19516 Male	48	84.85	27.66	15.2	22	11.1083	0.891	885.1 NDNS
19522 Female	30	63.4	23.62	12.1	32	15.0977	0.0677	534.8 NDNS
19529 Male	35	116.9	31.22	15.5	105	12.4775	2.5418	1168.6 NDNS
19538 Female	38	81	30.02	13.7	31	17.3003	0	1176.6 NDNS
19604 Male	30	61.15	19.74	13.1	166	14.3167	2.0798	814.4 NDNS
19605 Female	38	53.1	22.07	13.3	5	14.7324	0	1052.9 NDNS
19611 Male	20	95.3	27.88	13.8	85	8.9146	5.2377	431.6 NDNS
19614 Female	39	94.25	38.14	13	23	6.3079	1.627	652.6 NDNS
19616 Male	62	77.35	27.5	13	134	10.0258	0.756	830.8 NDNS
19617 Male	41	75.95	26.02	16.4	55	22.3395	0.572	1304.5 NDNS
19622 Male	47	79.3	25.14	14	187	15.4044	0.3442	1210.3 NDNS
19626 Female	54	65.7	24	12.5	44	16.918	0	689.8 NDNS
19627 Female	33	65	26.9	13.1	35	9.805	0.594	815.3 NDNS

19632 Female	26	47.05	21.42	13.7	33	6.2746	0	719.4 NDNS
19633 Male	36	65.6	26.58	16.2	73	17.0675	3.0229	409.3 NDNS
19707 Male	42	91.1	29.09	15.6	211	9.5926	1.3657	1047.4 NDNS
19710 Female	33	61.3	22.34	15	23	14.8566	1.8231	718.3 NDNS
19713 Female	37	71.3	26.57	14.4	132	12.3371	2.962	619.3 NDNS
19717 Male	46	75.35	21.76	15.7	56	12.0289	0.7774	1228.8 NDNS
19718 Male	20	56.9	19.3		60	4.8187	1.7276	263.4 NDNS
19719 Female	37	76.8	30.63	13	38	3.5247	0.2102	897.9 NDNS
19727 Female	64	70.9	25.58	13	48	10.4716	1.8494	981.4 NDNS
19729 Female	47	58.5	21.53	14	46	7.1018	2.6364	286 NDNS
19737 Female	25	82.4	30.45	13.3	90	10.5877	0.9767	1317.9 NDNS
19739 Male	57	73	26.14	15.9	42	12.4784	1.7817	1145.9 NDNS
19801 Male	54	99.4	28.49	15.3	138	12.3	2.5583	849 NDNS
19806 Male	25	91.15	29.75	15	109	8.8965	5.9692	901.7 NDNS
19810 Male	19	109.05	33.6	16.6	138	14.5247	1.5712	1793.8 NDNS
19815 Female	62	70.35	25.06	12.3	100	11.7367	2.8559	763.4 NDNS
19816 Male	52	109.2	35.7	15.8	383	17.8618	3.3152	1258.4 NDNS
19825 Male	36	58.6	23.18	9.5	686	16.7379	2.951	1851.1 NDNS
20028 Female	59	86.75	29.65	12.9	162	9.8084	0.5858	1133 NDNS
20033 Male	42	86.65	30.61	16.4	65	10.8212	2.6945	677.5 NDNS
20102 Female	31	62.85	23.95	14.7	58	11.0775	1.5936	783.4 NDNS
20103 Male	46	95.75	29.15	15	150	14.8509	2.6583	1427.6 NDNS
20105 Male	59	111	29.45	14.7	29	16.0448	1.9239	1896.8 NDNS
20114 Female	26	46.7	18.4	13.3	51	9.1715	2.8614	567.4 NDNS
20117 Female	39	70.9	27.52	13.7	19	4.0751	0	286.7 NDNS
20119 Female	33	80.05	29.47	14.8	20	8.9919	3.4865	476.8 NDNS
20122 Female	32	71.4	26.29	14.3	25	8.7923	1.8748	815.7 NDNS
20134 Female	20	55.1	20.59	13.6	21	6.8649	0	480.1 NDNS
20136 Female	20	54.8	20.25	14.9	23	6.3313	3.3538	911.1 NDNS
20140 Female	60	70.3	26.99	12.2	39	21.5206	0.2843	1451.2 NDNS
20214 Female	37	49.1	20.36	13.8	38	7.4019	0.5716	738.2 NDNS
20228 Female	20	48.35	18.89	13.5	43	8.1356	0.9391	502.2 NDNS
20307 Male	20	92.35	29.43	15.2	83	11.2259	3.435	623.2 NDNS
20308 Female	62	49.6	19.98	14	15	8.391	2.2798	575.1 NDNS
20309 Female	41	64.75	24.12	11.1	8	13.0281	1.4311	1019.9 NDNS
20311 Male	28	78.7	27.17	14.7	131	14.5381	0.4155	906.4 NDNS
20313 Female	54	69.5	24.86	15.2	90	10.0797	2.0102	612.1 NDNS
20318 Male	30	78.9	26.27	12.7	22	21.8347	2.7438	1070.2 NDNS
20320 Female	36	55	22.2	13.3	134	2.5443	0.495	255.4 NDNS
20322 Female	37	60.7	22.54	12.6	30	12.3628	1.1897	907.6 NDNS
20325 Male	53	95.25	29.89	15.7	101	6.4844	1.3263	952.3 NDNS
20327 Female	44	53.15	23.83	12.9	20	12.7968	0.2864	698.8 NDNS
20330 Female	38	91	34.19	13.2	69	10.1401	1.4803	1061.6 NDNS
20333 Male	58	80.65	24.88	14.4	188	15.9695	3.239	1130.9 NDNS
20339 Female	43	53.55	20.07	13.1	25	14.7171	3.7667	1073.4 NDNS
20403 Female	34	57.45	22.95	14.6	32	9.8836	1.6291	783.2 NDNS
20405 Female	57	61.5	22.16	13.2	90	14.6244	0.6032	853 NDNS
20412 Male	28	70.5	21.76	15.4	173	8.2027	0.9797	633.2 NDNS
20416 Female	56	68.9	22.97	15.2	38	12.2215	0.1452	1450.4 NDNS
20420 Male	37	81.2	25.29	15.2	218	12.495	2.1704	815.6 NDNS
20426 Male	56	100.3	33.19	14.2	104	15.1254	1.9872	1194.6 NDNS
20427 Male	64	77.05	23.54	14.1	79	11.4303	1.02	1166.8 NDNS
20429 Male	64	76.8	24.85	13.8	193	12.3563	1.6595	861.1 NDNS
20438 Male	39	96.85	30.19	16.2	90	21.5608	3.8108	1772.3 NDNS
20508 Female	53	72.7	25.27	13.4	22	17.1362	2.5322	1207 NDNS
20509 Male	63	76.6	23.54	16.8	90	11.6594	0	1324 NDNS
20520 Male	41	70.35	22.84	16.4	156	11.9534	1.2125	1137.1 NDNS
20521 Male	47	73.5	23.69	14.5	91	13.4585	1.3097	958.2 NDNS

20530 Male	47	81.55	28.42	14.9	132	14.3531	3.5153	901.9 NDNS
20536 Male	43	68.4	18.71	14.7	113	6.1248	2.1309	448.9 NDNS
20604 Male	49	83.35	26.95	15.2	200	11.5625	3.4359	1027.6 NDNS
20612 Female	56	55.7	23.84	13.3	96	12.3156	1.7959	993.8 NDNS
20619 Female	44	63.6	23.53	13.1	49	13.9261	3.1379	1510.2 NDNS
20621 Female	58	67.7	24.39	12.2	23	15.6861	0.0531	830.1 NDNS
20624 Male	42	69.2	25.26	15.5	84	8.8541	0.8016	1319.1 NDNS
20626 Male	41	91.6	26.65	16.6	355	12.1038	3.4135	538.2 NDNS
20629 Male	39	84.8	26.82	15.1	82	19.4697	2.1406	1445.5 NDNS
20630 Male	36	74.85	22.72	16.7	127	10.9146	3.1604	948 NDNS
20702 Female	53	58.7	22.83	13.6	40	15.6658	1.5817	946.1 NDNS
20704 Male	43	99.4	28.23	14.3	159	10.3166	1.7928	1008.7 NDNS
20708 Male	27	73.6	21.61	15.8	39	18.8559	1.0341	910.5 NDNS
20713 Female	63	58.8	26.15	15.7	61	6.0789	0.9726	837.4 NDNS
20714 Female	42	52.5	22.15	13.9	45	17.43	0.9265	515.4 NDNS
20716 Male	42	71.8	24.45	12.7	39	17.2507	1.45	1222 NDNS
20717 Male	59	74.7	25.53	14.2	204	13.3296	2.2821	630.4 NDNS
20725 Female	30	51.9	20.12	13.1	7	7.6827	0	538.5 NDNS
20730 Male	30	81.1	25.6	16.9	53	11.1213	2.1286	701.6 NDNS
20732 Female	58	60.95	25	17.4	97	11.8192	1.305	763.7 NDNS
20736 Male	56	74.8	26.79	14.3	174	8.3502	1.1272	938.9 NDNS
20738 Male	51	76.9	25.53	15.4	31	22.3998	1.3906	1094.3 NDNS
20740 Male	52	85.2	31.26	14.3	33	12.3444	5.0706	1383.5 NDNS
20802 Female	39	53.4	21.06	14.2	55	15.9272	0.3502	699.6 NDNS
20806 Female	57	97	38.61	14.6	77	10.2215	0.4461	930.3 NDNS
20833 Male	33	88.5	26.91	14.2	166	6.9934	2.7805	646.3 NDNS
20834 Male	51	83.1	27.96	14.5	100	14.5828	2.1662	1001.5 NDNS
20836 Male	48	94.5	27.81	16.1	17	8.2427	0.6223	858.8 NDNS
20839 Male	36	94.8	28.22	15.8	80	19.6047	0.8691	1017.3 NDNS
20911 Female	31	44.1	18.12	13	35	5.8748	1.5893	665.4 NDNS
20914 Male	42	68.75	22.02	15.2	158	14.7931	2.5236	1176.4 NDNS
20917 Male	53	93.85	28.5	14.8	82	14.2972	2.6477	1442.2 NDNS
20929 Female	38	69	26.21	12.8	41	12.3063	3.4727	1411.1 NDNS
20930 Male	31	87.8	26.92	14.4	152	8.1993	3.152	608.7 NDNS
20931 Male	60	86.8	25.68	14	163	11.9994	3.9681	889.2 NDNS
21003 Female	46	61.95	20.63	12.7	33	13.581	1.7632	936.6 NDNS
21009 Male	55	83.3	31.84	14	20	12.5578	1.8309	1495.8 NDNS
21019 Female	44	56.95	22.99	12.7	40	7.832	2.0738	566.7 NDNS
21107 Female	33	55.05	20.71	14.1	65	8.3226	0.4501	489.9 NDNS
21109 Male	29	71.95	24.69	15.3	170	24.4548	3.7431	1048.4 NDNS
21112 Female	29	61	25.47	12.9	26	7.8947	1.8749	664.9 NDNS
21115 Male	23	72.4	25.01	16.9	155	12.0453	2.3329	1375.1 NDNS
21122 Male	48	107	30.24	15.6	48	22.0768	8.1043	1689.4 NDNS
21123 Female	37	62.3	24.69	13.8	18	5.6467	0.6414	580 NDNS
21125 Female	32	73.65	24.68	13	78	16.2634	1.7349	911.4 NDNS
21130 Male	38	105.9	32.2	15.8	245	15.9305	0.3478	1427.4 NDNS
21136 Male	41	70.8	23.01	14.6	24	21.5858	1.0022	1596.1 NDNS
21137 Male	35	93	30.45	17.2	184	20.1478	1.4739	1273.7 NDNS
21140 Female	36	57.45	24.3	13.9	39	13.8785	0.1732	1032.5 NDNS
21201 Female	39	66.9	24.56	12.3	48	20.3201	3.4785	1167 NDNS
21211 Female	31	74.5	23.91	12.6	44	13.8708	0.6225	932.9 NDNS
21215 Male	27	61.7	19.11	14.9	64	14.4262	1.9255	1069.8 NDNS
21216 Female	27	57.8	22.63	12.3	50	9.4096	0.5204	899.3 NDNS
21217 Female	31	58.65	22.17	13.5	73	10.4774	0.9092	527.8 NDNS
21220 Female	39	64.5	24.88	13.3	112	8.3768	0.5289	800.1 NDNS
21231 Male	55	80.5	29.71	16.6	208	10.1702	1.9035	842.5 NDNS
21233 Female	35	54.1	21.09	14.3	24	7.1293	1.641	635.1 NDNS
21238 Female	26	69.45	23.83	14	54	10.5298	1.6775	753.7 NDNS



21302 Female	22	80.2	27	12.9	54	11.961	1.9279	1088.4 NDNS
21311 Male	41	90.9	31.56	16	220	12.5414	2.692	1570.9 NDNS
21322 Male	34	68.55	22.08	15.8	100	15.0151	2.5634	1175.7 NDNS
21325 Male	37	94.25	30.88	14.8	149	20.6054	9.6688	1481.4 NDNS
21329 Male	32	83.25	28.45	15.6	188	8.4305	3.9179	928.8 NDNS
21333 Male	38	72.2	21.56	15.3	72	13.4283	2.6739	983.3 NDNS
21334 Female	21	60	24.45	14.6	21	8.4517	2.5212	589.7 NDNS
21335 Male	49	79.15	26.93	16.3	211	10.826	2.6985	389.7 NDNS
21339 Male	22	67.5	21.27	14.5	54	12.1453	1.7272	843.3 NDNS
21406 Female	42	53.3	20.92	12.4	12	9.2055	0	1056.2 NDNS
21408 Male	40	70.2	25.35	15.9	81	6.4682	1.783	487.1 NDNS
21411 Male	47	94.65	27.31	15.4	82	22.4965	0.5152	952.7 NDNS
21419 Female	63	90.55	32.57	12	66	4.4995	0.6565	170.5 NDNS
21423 Female	55	74.6	24.35	13.2	122	11.974	1.3116	975 NDNS
21424 Male	64	78.05	25.5	15.7	279	16.0332	2.1318	713.2 NDNS
21426 Male	58	72.85	26.14	13.3	76	10.5075	2.1876	698.8 NDNS
21502 Female	56	88.8	38.33	12.2	95	13.2003	0.1756	855.8 NDNS
21509 Female	46	62.4	23.98	13.6	26	10.7868	1.4507	591.3 NDNS
21518 Male	39	67.3	22.5	15.2	82	9.7297	2.3803	1207.5 NDNS
21522 Male	20	92.5	32.2	15.8	78	13.205	3.5192	536 NDNS
21536 Female	62	67.8	24.01	13.2	54	6.7002	1.3467	413.8 NDNS
21537 Female	50	95.3	34.56	13.4	75	10.6132	1.2795	1027.5 NDNS
21601 Male	58	77	25.7	15.2	204	13.452	3.7973	1001.7 NDNS
21605 Male	51	87.7	28.1	16.2	42	2.7819	0.3785	355.9 NDNS
21612 Male	27	70.25	22.11	14	47	9.3846	3.154	955.2 NDNS
21615 Female	23	65.95	23.7	12.6	32	7.7608	3.3742	715.9 NDNS
21619 Female	28	48.75	17.61	13.5	25	9.5256	1.3302	756.8 NDNS
21624 Female	27	66.9	27.26	14.5	35	3.0471	0.5668	379.8 NDNS
21629 Male	55	112.75	35.13	16.5	98	11.5768	3.6893	964.3 NDNS
21631 Male	54	81.25	24.8	14.9	86	13.851	4.1149	765.3 NDNS
21638 Male	42	75.25	24.17	15.6	224	8.6377	3.0468	659.1 NDNS
21704 Male	52	101.25	31.55	14.5	21	17.0741	2.2008	1827.8 NDNS
21706 Male	55	77.4	24.1	12.6	144	13.5534	2.4368	1729.6 NDNS
21711 Female	35	83.2	32.91	14.1	121	6.8624	1.6818	728 NDNS
21712 Female	30	59.25	23.57	13.3	22	9.3881	1.8842	847 NDNS
21725 Female	39	73.35	27.9	13.9	60	11.5407	1.4749	659.3 NDNS
21727 Male	35	78.5	24.35	14.7	115	12.6544	5.5818	668.3 NDNS
21732 Female	33	67.55	24.65	12.7	18	11.1159	1.0433	1347.2 NDNS
21737 Male	47	83.2	27.83	17.3	183	12.2171	2.4725	639.9 NDNS
21802 Female	33	57.2	24.44	15.6	40	3.5804	1.6801	430.6 NDNS
21805 Male	36	77.6	22.92	15.4	156	15.5018	2.5254	1157.7 NDNS
21826 Male	48	85.85	28.31	15.6	57	7.9948	1.9334	778.6 NDNS
21902 Female	56	84.5	34.35	13.6	58	16.2739	1.5821	757.9 NDNS
21903 Female	46	73.2	25.74	13.3	62	15.5591	2.5031	1257.3 NDNS
21906 Female	53	85.8	29.51	12.6	9	13.0645	1.1689	1068.6 NDNS
21910 Male	34	70.6	21.99	14.5	90	14.2463	2.7879	1041.6 NDNS
21913 Male	20	63.3	20.56	15.7	105	5.5132	1.0444	654.3 NDNS
21916 Male	54	86.6	32.86	15	119	11.7223	2.4211	1142.7 NDNS
21919 Female	43	75.9	28.01	11.5	18	8.7754	0.8853	961.5 NDNS
21920 Female	33	87.5	35.77	12.3	20	9.5621	0.7339	779.6 NDNS
21925 Female	37	58.85	21.77	14.5	44	15.7745	2.8702	1003.6 NDNS
21926 Female	38	57.1	21.27	13.5	25	11.9706	2.4401	763.4 NDNS
21927 Female	28	91.7	34.75	13.7	41	9.2442	0.9645	461.9 NDNS
21928 Female	24	57.3	21.24	14.4	38	12.08	2.2835	874 NDNS
21930 Male	63	83.6	27.5	14.3	22	20.4558	1.2409	1458.1 NDNS
22001 Male	37	80.4	28.12	14.1	76	10.9842	1.8015	845.9 NDNS
22008 Male	36	133.7	36.25	15.1	588	13.3247	1.8444	1270.9 NDNS
22013 Female	33	85.6	34.44	13.1	11	10.5684	0	698.5 NDNS

22015 Male	54	57.65	21.05	15.3	26	8.1347	0.6542	853.5 NDNS
22017 Male	54	71.65	22.2	15.8	278	12.9248	4.5665	1641.8 NDNS
22028 Male	26	79.9	26.07	16.6	39	24.891	0	951.3 NDNS
22030 Female	29	66.25	24.75	15	28	8.7235	1.693	1108.9 NDNS
22033 Female	61	77.95	29.7	14.6	20	14.1006	0.3294	894.2 NDNS
22036 Male	51	81.3	25.3	15.9	159	14.4762	3.5391	1405.4 NDNS
22037 Male	47	69.7	24.05	16.3	52	3.8619	0.6511	424.3 NDNS
22101 Female	29	48	21.09	13.2	27	7.4717	1.1131	630.5 NDNS
22107 Female	31	44.4	19.73	13.9	149	5.9009	0.7552	729.3 NDNS
22108 Female	33	72.8	27.3	12.6	43	22.1084	1.7056	1185.5 NDNS
22109 Male	62	65	22.5	14.6	74	23.2436	0	1394.1 NDNS
22116 Male	64	67.6	22.57	14	106	7.8526	2.1223	475.8 NDNS
22126 Female	38	92.9	33.94	15.4	21	2.5396	0.9769	200.3 NDNS
22131 Male	42	100	30.71	16.5	144	13.4973	3.8268	1116.5 NDNS
22203 Female	60	71.45	26.28	13.2	71	8.6894	1.7816	601.5 NDNS
22205 Female	50	78.55	29.44	13.8	46	10.5018	2.6551	1092.1 NDNS
22207 Male	44	94.05	30.36	14.3	61	14.6864	2.7448	860 NDNS
22209 Male	30	78.65	24.41	14.2	47	10.1613	1.9791	838.9 NDNS
22210 Male	36	94	31.08	14.8	80	27.5251	4.6314	1611 NDNS
22212 Male	46	86.85	26.09	14.8	92	19.6042	1.1373	1302.7 NDNS
22215 Female	29	57.6	21.21	13.4	29	7.538	1.7561	794.1 NDNS
22229 Male	47	83.9	23.24	15.3	64	13.1399	7.6499	1452.3 NDNS
22301 Male	63	97.6	28.18	13.9	72	9.9443	3.8464	859.4 NDNS
22311 Female	41	65.9	22.25	12.2	66	11.5294	2.2654	581.3 NDNS
22325 Male	59	90.65	27.04	13.5	327	15.9529	1.7813	824.4 NDNS
22402 Female	43	61.5	24.13	13.1	37	11.0506	0.4891	869.5 NDNS
22406 Female	38	79	30.52	14.2	76	8.7361	1.9058	715.4 NDNS
22407 Male	30	82.7	25.97	16.3	27	11.5332	1.4658	1238.4 NDNS
22416 Female	35	54.4	21	13	52	9.2136	1.7482	595 NDNS
22420 Male	36	103	34.22	14.7	124	7.8871	1.8801	832.7 NDNS
22421 Female	39	59.3	23.47	12.3	14	14.9882	0.3524	976.1 NDNS
22425 Male	51	87.85	27.53	15	109	13.4006	2.7669	799.7 NDNS
22426 Male	40	127	30.23	14.9	111	8.6972	1.8257	1014 NDNS
22429 Male	58	84.5	26.14	15.2	81	14.3087	3.2348	1141.6 NDNS
22430 Male	36	89.1	30.36	16.8	136	13.632	2.9115	1013.4 NDNS
22431 Male	37	82.6	28.51	15.2	38	10.7247	3.3926	984.3 NDNS
22432 Female	46	52.95	21.13	12.1	27	7.5836	2.2497	704.8 NDNS
22438 Female	37	80.1	29.49	14.1	17	5.2229	0.7917	687.4 NDNS
22507 Female	26	50.8	19.59	13.1	35	6.7077	1.1011	741.5 NDNS
22514 Male	30	74.8	25.24	15.2	95	11.6342	3.4733	816.9 NDNS
22517 Male	57	102.4	31.89	16.7	158	19.4487	4.2356	1104.5 NDNS
22519 Female	45	63.4	26.85	12.1	18	7.9164	1.5718	543.4 NDNS
22521 Male	50	73.7	25.53	14.6	80	11.6839	2.2396	750.1 NDNS
22522 Male	53	73.4	21.47	16.3	56	16.1163	0.8711	1067.4 NDNS
22523 Female	40	71.3	27.27	13.5	47	10.0541	1.6561	661.7 NDNS
22526 Male	43	94.5	28.47	15.4	67	14.7152	1.3295	1580.1 NDNS
22527 Female	34	55.8	22.49	12.2	22	7.7064	1.6264	699 NDNS
22528 Male	36	71.9	26.35	17.7	255	7.9553	0.5114	704.9 NDNS
22533 Female	51	94.7	39.52	11.4	66	13.1985	2.7381	1368.2 NDNS
22536 Female	64	74.3	29.65	14.8	120	8.896	2.4291	1376.9 NDNS
22601 Male	50	71.6	24.34	14.5	138	9.1625	3.1306	847.8 NDNS
22605 Male	63	91.15	30.54	15.2	121	13.1805	2.2358	1016.5 NDNS
22615 Female	63	69	27.09	14	122	7.6088	0.489	993.7 NDNS
22617 Male	62	91.3	27.99	14.1	320	14.6261	3.0415	1129.2 NDNS
22620 Female	39	76.8	27.99	15.3	51	12.3788	0	922.2 NDNS
22625 Female	60	61.4	24.43	11.9	13	11.9703	1.3844	1478 NDNS
22629 Male	51	76.7	26.34	16.4	53	17.3526	2.9798	1609.8 NDNS
22706 Male	36	80.1	25.28	14.5	67	14.5524	2.3898	1157.4 NDNS

22714 Female	55	83.7	34.39	14.3	30	4.9836	0.2683	776.7 NDNS
22719 Male	44	83.5	26.83	13.7	53	14.3847	7.549	764.8 NDNS
22727 Female	44	97	35.67	13.3	18	16.6121	0	920.7 NDNS
22738 Female	61	87.2	39.54	12.8	85	6.6952	1.1536	701.3 NDNS
22739 Female	42	71.3	26.8	11.5	27	8.4318	1.6391	925.4 NDNS
22802 Male	25	75.2	23.06	14.4	47	19.0225	1.5761	1126.2 NDNS
22808 Male	24	91.8	28.99	15.5	118	12.263	4.4354	1072.4 NDNS
22813 Female	40	53.4	20.82	13.4	35	7.2356	0.6055	681 NDNS
22814 Male	41	145.9	46.1	14.1	19	15.0354	1.5663	1005.4 NDNS
22817 Male	61	96.6	35.63	14.5	220	6.6017	1.7189	329.6 NDNS
22818 Male	38	68.6	22.49	12.6	53	21.201	5.5134	1887.2 NDNS
22828 Female	63	54	21.47	14.1	64	10.9141	0.8254	912.7 NDNS
22829 Female	32	69.2	28	12.2	11	9.4239	1.7036	689.8 NDNS
22830 Female	45	74.6	28.27	12.8	23	3.7004	0	319.6 NDNS
22831 Male	44	67.1	20.58	14.8	43	13.1285	3.9055	1245.2 NDNS
22834 Male	54	92.1	32.46	14.9	104	10.3592	2.726	982.1 NDNS
22902 Female	39	75.85	27.81	14.1	34	19.6839	1.2403	1214.4 NDNS
22903 Male	23	61.1	20.67	14.1	84	5.7252	2.4937	511.8 NDNS
22905 Female	34	64.15	24.72	13.5	50	6.5545	1.3924	484.7 NDNS
22907 Male	36	80.35	23.2	15.7	192	12.7525	3.3357	1081.1 NDNS
22911 Female	40	91.95	32.37	12.7	54	10.7894	1.4432	911.1 NDNS
22913 Female	27	92.7	33.64	13.9	39	9.8126	1.978	718.1 NDNS
22923 Female	56	75.8	27.74	13.7	22	8.3439	0.0715	653.4 NDNS
22927 Female	37	68.4	25.98	13.4	40	8.6014	1.9078	1146.3 NDNS
22929 Female	20	90.7	35.56	14	42	9.9589	3.1052	595.5 NDNS
22934 Female	33	61.3	23.87	11.5	10	5.694	0.2708	865.6 NDNS
22937 Female	51	64.3	24.49	12.9	21	7.2239	2.1811	496.5 NDNS
23001 Male	60	75.4	24.34	14.1	61	17.148	1.1651	1566.8 NDNS
23003 Male	57	104.55	41.38	9.8	6	20.5179	1.1725	1764.1 NDNS
23009 Male	62	66.3	24.64	13.4	106	16.4647	0	1646.5 NDNS
23012 Male	47	94.05	30.5	16.4	157	12.9843	4.2296	699.4 NDNS
23014 Male	32	80.9	25.02	15.7	161	13.3765	3.7017	734.8 NDNS
23018 Female	54	100.55	43.26	13.4	61	13.1152	0.7435	959.4 NDNS
23027 Female	31	51.8	18.19	13.1	11	12.8935	0.5829	1210.1 NDNS
23028 Male	19	95.3	30.01	14.6	69	9.0551	2.565	803.9 NDNS
23109 Male	26	79.1	25.78	16.1	28	14.5234	3.1337	1135.1 NDNS
23130 Male	37	103.5	36.02	14.5	69	13.9385	2.1856	1555.6 NDNS
23131 Male	62	60.2	21.59	14.6	143	5.4087	1.0586	904.7 NDNS
23135 Female	61	109.75	43.01	14.7	98	7.2925	2.6619	435.1 NDNS
23137 Male	44	71.25	24.51	15.3	60	16.7594	0	1514.7 NDNS
23209 Male	30	107.4	28.6	14.6	108	47.6643	7.1844	1874.5 NDNS
23211 Female	20	68.8	27.82	13.1	11	9.2611	3.5215	721 NDNS
23219 Female	61	75.65	27.54	14.4	72	9.2061	1.6145	875.9 NDNS
23224 Male	53	95.15	35.99	16.1	129	15.1582	1.7133	1035.1 NDNS
23229 Female	38	67.2	28.43	13.2	95	7.9949	1.5956	581.1 NDNS
23236 Female	36	49.3	18.31	12.5	55	7.6741	1.2893	753.8 NDNS
23308 Female	52	90.7	35.19	13	66	10.924	2.373	712.5 NDNS
23312 Female	57	73	31.18	14	104	9.319	1.2807	626 NDNS
23325 Female	47	95.85	37.09	15	31	7.3204	1.4016	693.8 NDNS
23326 Male	54	105.9	34.78	15.6	480	7.9152	2.5955	949.8 NDNS
23401 Female	55	54.4	20.16	14.1	52	19.9156	1.2138	722.9 NDNS
23411 Female	35	59.25	20.83	12.1	45	13.0101	2.8671	1040 NDNS
23425 Male	57	78.05	25.13	15.7	148	12.4925	2.2063	807.3 NDNS
23504 Male	45	72.1	22.77	15.1	122	19.1733	0.4962	1044.4 NDNS
23510 Female	57	73.05	28.11	13.8	76	8.8871	0.8607	1093.9 NDNS
23511 Female	45	109.25	43.41	16.3	101	7.4411	1.2697	480.1 NDNS
23519 Male	56	105.3	30.31	15.2	169	20.2622	4.5626	1670.6 NDNS
23520 Female	33	70.05	28.97	14.1	32	3.0606	1.4727	592.5 NDNS

23527 Male	22	67	21.13	14.4	87	11.7329	2.3781	1086.7 NDNS
23610 Female	36	50.9	17.79	12.1	19	15.1021	0	750.1 NDNS
23620 Male	44	91.4	31.81	15.2	96	12.3839	2.1962	514.4 NDNS
23735 Male	44	115.85	34.03	17.2	166	15.3265	3.0561	1251.5 NDNS
23817 Male	62	71.95	25.21	15.4	145	10.1699	1.1832	751.9 NDNS
23819 Female	21	101.1	38.83	15.6	84	7.4937	2.1163	612.1 NDNS
23822 Male	36	83	27.73	15.1	97	9.0604	2.3369	658.6 NDNS
23912 Male	52	101.9	31.61	14.1	371	14.232	4.1763	887.6 NDNS
23915 Male	41	82.8	25.22	14.3	68	16.0278	1.9718	805.8 NDNS
23917 Female	43	56.9	22.62	13.5	63	11.6236	2.6666	825.2 NDNS
23918 Male	37	68.2	20.82	15.2	82	9.4368	4.4451	637.5 NDNS
23919 Male	51	98.7	34.91	15.8	197	18.6196	4.4544	1188.4 NDNS
23921 Female	37	71.9	25.66	14	53	15.1634	1.3596	1309.8 NDNS
23930 Male	54	98.9	31.51	13.8	23	10.8115	3.0198	999.4 NDNS
23931 Male	39	80.05	27.26	14.6	166	31.6093	3.9085	1498 NDNS
23935 Female	59	77.8	33.45	14.6	122	9.7864	2.3311	1120.7 NDNS
23936 Male	44	90.2	32.38	15.6	542	12.574	5.7626	729.8 NDNS
24002 Male	60	104	37.65	14.4	54	18.3391	7.5202	1286.8 NDNS
24003 Female	33	78.7	29.6	14.4	46	9.5747	1.7969	727.3 NDNS
24008 Male	46	78.35	27.55	15.4	104	5.0499	1.5012	494.6 NDNS
24009 Male	33	61.6	19.65	14.6	85	12.631	3.4458	1040.9 NDNS
24018 Female	20	46.3	18.72	12.7	8	10.5735	1.5229	646.2 NDNS
24019 Female	27	52.5	23.74	13.8	17	9.5626	0	676.2 NDNS
24025 Male	21	82.2	25.5	14.6	23	13.0061	3.092	1417.6 NDNS
24029 Female	39	54.7	19.65	13	6	11.2965	0.8691	861.1 NDNS
24033 Female	33	78.8	31.95	13.4	63	6.5267	1.6167	418.7 NDNS
24037 Female	34	70.9	25.71	14.2	23	11.1929	2.3274	1047.6 NDNS
24116 Male	63	73.2	21.98	14.8	31	20.2883	0.4075	1221.9 NDNS
24121 Female	43	57.8	21.52	13.4	16	7.9685	0.6095	565.2 NDNS
24135 Male	41	92.1	28.02	16.1	66	13.8571	3.0752	1200.5 NDNS
24136 Male	53	71.3	22.01	14.8	236	10.5321	2.4618	772.1 NDNS
24228 Male	41	81.6	29.14	16.6	61	7.4497	2.5528	880.8 NDNS
24305 Female	42	74.7	26.63	14.6	29	8.225	0.5221	1210.2 NDNS
24314 Female	25	57.5	21.38	14.4	21	7.7543	1.0878	631.5 NDNS
24428 Male	37	66.5	22.35	16.6	82	8.9301	1.5547	964.6 NDNS
24437 Female	30	75.1	28.83	12.5	23	10.9877	0.9621	884.5 NDNS
24439 Female	41	64	24.09		25	6.887	3.1342	436.9 NDNS
24505 Male	32	64.95	23.93	15.8	88	10.1365	4.1645	670.8 NDNS
24511 Male	56	65.5	25.36	14.9	140	13.5814	1.3352	1385.9 NDNS
24513 Male	46	95.5	31.4	13.9	19	10.3126	3.2282	845.4 NDNS
24514 Female	32	63.5	24.64	13.7	11	6.0032	0.5082	867.2 NDNS
24526 Male	64	101	32.18	14.7	52	11.7009	2.9221	1045.9 NDNS
24531 Male	58	69.75	22.95	15.7	182	16.677	6.2221	1353.3 NDNS
24539 Female	55	40	15.89	15.2	28	14.743	7.6362	579.8 NDNS
24603 Female	39	60.05	24.21	13.5	87	11.1496	3.1808	839.7 NDNS
24614 Male	62	74.3	24.36	15.2	253	19.9812	4.4588	1043.8 NDNS
24701 Female	61	58.1	25.7	11.2	49	9.3933	1.0918	747.1 NDNS
24703 Female	62	120.5	40.95	14.3	352	11.274	1.8249	1140.5 NDNS
24707 Female	29	57.1	25.16	13.5	34	8.2271	0.5382	931 NDNS
24711 Female	27	48.3	19.24	13	33	8.1127	2.2374	647.3 NDNS
24717 Female	54	72.85	29.86	14.9	238	14.5886	5.1699	641.8 NDNS
24724 Male	42	57.15	23.36	15.6	48	22.8665	4.2513	1134.6 NDNS
24727 Male	38	109.5	34.81	15.4	237	11.1821	2.5296	816 NDNS
24730 Female	62	59.5	22.35	13.3	21	17.1899	1.1289	1280.4 NDNS
24733 Female	57	70.9	29.74	14.2	155	11.6907	3.3516	752 NDNS
24735 Female	25	81.9	28.79	12.3	19	13.2169	1.8602	708.9 NDNS
24739 Male	45	62	20.99	12.8	9	7.5597	2.7201	528.4 NDNS
24809 Female	63	85.25	34.61	13.9	99	9.0456	2.5839	771.9 NDNS

24812 Male	59	77.55	27.74	15.1	74	16.4882	4.1725	1187 NDNS
24816 Male	46	75.25	28.94	15.2	211	5.1801	2.5447	686.6 NDNS
24820 Female	45	85.6	33.19	14	29	8.1755	1.283	1417.7 NDNS
24832 Male	64	94.4	31.16	14.6	268	10.3533	1.7086	692.4 NDNS
24834 Male	29	105.9	32.79	14.5	257	8.8585	0.7393	906.7 NDNS
24901 Male	58	93.8	28.29	16.3	253	16.2985	2.8114	896.5 NDNS
24911 Female	46	59.8	24.26	14.4	52	14.9273	2.0184	975.5 NDNS
24913 Female	37	76.95	28.58	13.4	34	8.6583	0.351	679.3 NDNS
24917 Male	37	87.9	27.08	15.9	84	15.1599	1.2907	1186.5 NDNS
24918 Female	40	51.5	20.85	13.7	27	10.5922	1.0823	952.8 NDNS
24928 Female	37	67.45	27.16	13.9	89	8.2298	2.169	482.2 NDNS
25002 Female	19	62.55	23.64	13.8	25	12.5976	1.2348	740 NDNS
25011 Male	51	83.85	30.87	14.6	319	9.1427	1.9592	1113 NDNS
25013 Male	61	71.4	27.19	15.1	180	14.1356	2.8875	1070.8 NDNS
25019 Male	31	76.05	24.41	15	86	10.1219	1.5205	1019.9 NDNS
25032 Male	45	93.95	30.87	15.4	258	20.1256	3.5831	1121.6 NDNS
25033 Female	39	52.3	19.52	10.2	12	7.125	1.5731	472.8 NDNS
25034 Female	58	78.75	29.9	12.7	109	10.5293	1.5812	732 NDNS
25101 Male	22	91.85	29.25	15.6	112	14.9185	5.3207	1147.8 NDNS
25107 Male	29	84.05	27.78	16.5	80	11.9728	2.4409	1802.3 NDNS
25121 Female	32	46.45	20.94	13.9	38	7.4954	0.5818	450.4 NDNS
25126 Female	25	68.2	22.96	12.5	21	7.518	0	704.8 NDNS
25129 Male	62	77.35	27.89	15.3	74	13.7706	0.4271	1210.6 NDNS
25205 Male	31	88.5	27.04	16.3	112	19.5795	1.1827	1498.2 NDNS
25225 Female	22	64.5	23	13.8	59	9.4337	1.1126	637.9 NDNS
29904 Male	35	62.65	22.45	15.7	159	12.7908	0.6102	1716.2 NDNS
29905 Female	34	114.1	42.19	13	73	20.1064	1.8929	1318.1 NDNS
29908 Male	41	92.6	31.41		258	22.1125	3.8071	994.3 NDNS
29909 Female	62	74.8	28.82	13.9	90	9.0177	0.4602	993.8 NDNS
29910 Male	23	66	21.42	15.8	58	11.0465	5.448	676.4 NDNS
29911 Female	31	46.5	17.43	13.9	42	6.3786	0.1828	383.4 NDNS
29914 Female	47	86.3	35.03	12.1	44	14.9084	3.0441	729.5 NDNS
29917 Male	45	76.95	26.21	15.1	51	7.003	0.8613	524.1 NDNS
29918 Male	28	109.05	30.67	15.8	68	8.9503	3.8266	692.1 NDNS
29920 Male	24	78.5	23.45	15.8	60	12.0457	1.5828	1257.6 NDNS
29921 Female	34	62.6	22.22	13	37	6.0788	1.2786	535 NDNS
29923 Male	57	75.6	25.41	16.3	99	14.6409	7.0419	836.8 NDNS
29926 Male	30	106.4	33.04	16.7	158	22.6252	3.6159	1602.9 NDNS
29928 Female	53	94	33.05	13.7	66	14.4777	0.6741	1060.8 NDNS
29932 Male	28	77.75	22.71	15.6	167	12.7776	1.1448	1041 NDNS
29935 Female	55	81.95	29.09	14.5	33	13.9118	1.2973	1038.1 NDNS
29937 Male	52	82.8	27.01	16.6	62	16.4227	1.1326	1133.9 NDNS
200001 Male	66	109	32.2	15.5	210	12.29	1.386429	774 NUAGE
200002 Female	65	61.8	22.4	14.2	332	13.05	1.672286	885 NUAGE
200003 Female	75	75.9	27.9	13.5	90	12.82	1.382857	923 NUAGE
200004 Male	74	88	27.5	13.3	166	18.83	2.576571	1567 NUAGE
200005 Male	66	84.5	26.4	14.9	276	12.47	0.777143	1204 NUAGE
200007 Female	69	62.3	23.7	12.8	65	9.71	1.091429	933 NUAGE
200012 Female	67	67.1	26.2	15.2	154	11.3	0.361429	1093 NUAGE
200013 Female	65	96	35.3	15.2	114	18.65	1.507429	1733 NUAGE
200014 Female	66	55.6	21.2	12.9	93	8.87	0.548571	948 NUAGE
200016 Male	70	76.1	22.7	15.9	114	19.74	1.051143	1184 NUAGE
200017 Female	72	88.7	34.6	13.4	85	11.2	0.721857	901 NUAGE
200018 Male	71	79.8	26.1	14.5	13	22.44	1.214714	553 NUAGE
200019 Female	69	63.1	24.3	13.5	83	15.94	0.302857	951 NUAGE
200020 Male	75	91.1	26.3	15.5	191	19.92	0.295714	1514 NUAGE
200021 Male	73	95.4	33.4	14.4	119	18.53	0.558	1071 NUAGE
200023 Female	65	81.7	31.5	13.5	43	14.46	1.098143	844 NUAGE

200025 Female	68	74.7	29.9	13.6	42	8.4	1.456143	548 NUAGE
200026 Female	68	67.1	25.3	14.4	59	9.83	0.236286	1011 NUAGE
200027 Female	67	85.2	30.9	13.8	81	11.96	0.204571	1156 NUAGE
200028 Female	74	65.5	25	13.3	81	8.48	1.115286	946 NUAGE
200029 Female	65	64.6	25.9	13.2	14	11.2	0.919714	604 NUAGE
200030 Female	68	65	30.1	13.1	151	11.58	3.110857	835 NUAGE
200033 Female	69	81.7	29.3	12.8	8	17.36	0.717	1189 NUAGE
200035 Male	67	78	22.5	15.9	350	15.14	2.405286	1269 NUAGE
200036 Male	69	62.6	23.6	15	67	8.51	0.502857	644 NUAGE
200037 Male	70	85.5	28.9	15	364	9.5	1.605286	1073 NUAGE
200040 Male	69	82.2	28.8	15	103	13.87	0.582	908 NUAGE
200042 Male	73	88.4	30.6	14.8	75	12.11	1.799143	1316 NUAGE
200043 Male	78	68	23	13.3	171	19.98	0.448	1491 NUAGE
200046 Male	65	64.1	18.9	14	123	12.24	0	1152 NUAGE
200047 Female	65	74.8	25.6	15.2	75	21.8	0	1441 NUAGE
200049 Male	73	73.9	24.7	15.2	165	17.46	0.337	1099 NUAGE
200051 Female	67	74	26.2	13	279	15.96	0.179429	1088 NUAGE
200052 Female	76	66.1	25.2	12.1	48	9.3	0.516286	823 NUAGE
200053 Female	66	59.3	25.3	15.2	55	8.77	0.241429	1055 NUAGE
200054 Female	67	71.1	26.4	13.8	50	12.24	1.108571	1119 NUAGE
200055 Male	66	87.2	28.8	14.7	170	12.11	1.083857	860 NUAGE
200056 Female	65	79.2	28.4	13.7	179	10.13	1.035857	943 NUAGE
200057 Female	68	55.5	24	12.8	117	10.67	0.584571	1606 NUAGE
200058 Male	65	94.8	30.3	13.9	80	17.5	1.202429	1623 NUAGE
200059 Female	70	71.2	26.8	14.4	103	14	0.185143	1266 NUAGE
200060 Female	74	99.4	37.4	13.6	81	10.04	1.492429	900 NUAGE
200063 Female	67	73.2	25.9	15.3	155	10.22	1.318857	960 NUAGE
200064 Female	70	69.2	25.7	13.2	57	13.13	0.942429	1177 NUAGE
200065 Male	76	96.4	30.4	14.5	78	21.28	0.787571	1678 NUAGE
200066 Female	71	87.5	29.9	14.4	219	9.32	2.666857	729 NUAGE
200067 Male	70	79.4	26.5	15.4	76	13.96	0.829857	1008 NUAGE
200069 Female	70	64.1	26.3	14.8	75	10.74	0.756714	1288 NUAGE
200071 Female	79	59.2	25.3	13.4	45	9.59	0.444286	831 NUAGE
200072 Female	73	65.9	23.9	13.4	109	11.21	1.495	968 NUAGE
200073 Female	68	51.4	22.8	11.8	52	8.51	0.221286	1195 NUAGE
200074 Female	78	60.1	21.8	13.2	28	11.34	0.061429	1369 NUAGE
200075 Male	70	87	27.8	13.8	103	12.82	1.904714	980 NUAGE
200077 Male	69	94.9	31	14.5	72	14.61	1.048571	878 NUAGE
200078 Female	65	80.1	30.9	14.1	58	11.4	1.086	856 NUAGE
200080 Male	66	87.8	27.1	15.3	249	17.64	2.502857	1257 NUAGE
200081 Female	65	64.3	27.1	13.3	68	8.93	1.49	852 NUAGE
200082 Female	67	66.5	26.3	14.2	265	10.18	1.200572	937 NUAGE
200083 Male	79	72.5	26.3	14.5	107	14.21	0.550857	1182 NUAGE
200084 Female	72	71.6	26.9	-9	23	10.41	0.809	1246 NUAGE
200085 Male	68	69.4	22.7	13.9	190	13.24	1.144	1302 NUAGE
200086 Female	68	68	24.7	-9	132	7	0.751	609 NUAGE
200087 Female	68	55.6	24.1	13.5	80	11.81	1.631857	1092 NUAGE
200088 Male	69	78.5	27.2	13.2	150	13.63	1.822143	1269 NUAGE
200090 Male	70	70.8	21.1	13.6	93	25.32	0.261714	1432 NUAGE
200091 Male	66	84.9	26.5	14.7	114	10.97	1.674	892 NUAGE
200092 Female	69	86.1	31.2	14.6	85	6.45	0.293571	888 NUAGE
200093 Male	73	87.8	29	16.7	303	19.86	1.418429	1318 NUAGE
200097 Female	67	59.4	23.2	13.6	142	12.55	0.462143	920 NUAGE
200099 Female	74	73.2	29	13.1	83	8.43	0.973286	705 NUAGE
200101 Male	71	79.9	22.6	14.6	72	13.11	1.291714	878 NUAGE
200103 Male	72	68.9	24.4	15.2	125	10.87	1.414057	873 NUAGE
200104 Male	76	93.9	32.5	15.3	321	9.99	1.286	948 NUAGE
200105 Female	65	67	25.5	11.5	15	13.91	0.221143	1361 NUAGE

200106 Female	67	87.9	25.1	12.4	20	12.45	0.201714	1412 NUAGE
200107 Female	67	61.7	23.8	13.8	133	13.85	3.133572	827 NUAGE
200108 Female	66	67.6	26.7	-9	80	20.24	0.813571	908 NUAGE
200109 Female	71	58.9	24.5	13.7	52	13.53	0.382857	768 NUAGE
200110 Male	68	68.8	23.3	15.4	84	15.66	0.639286	918 NUAGE
200111 Male	69	77.1	27.6	16.4	108	10.25	2.696143	1052 NUAGE
200112 Female	77	56.5	22.6	12.5	103	14.52	0.447571	917 NUAGE
200116 Male	65	63.5	21.5	14.9	70	12.68	1.132429	749 NUAGE
200117 Female	69	86.2	28.5	11.3	11	10.76	0.740286	1010 NUAGE
200118 Male	67	93.8	34.9	15.5	232	12.52	1.394714	874 NUAGE
200120 Female	67	62.3	26.3	13.8	130	11.46	0.647857	651 NUAGE
200121 Male	69	108.9	34.4	14.4	122	12.05	0.859572	912 NUAGE
200124 Male	79	92.7	29.6	15.5	72	12.8	0.974143	793 NUAGE
200127 Female	65	57.7	25	12.5	177	14.69	0.613857	1663 NUAGE
200128 Female	65	78.2	28.7	12.9	90	10.77	0.488	939 NUAGE
200129 Male	71	68.2	22.8	14	243	16.99	0.808	1309 NUAGE
200134 Male	69	83.5	24.9	12.7	66	11.66	0.203429	1470 NUAGE
200135 Female	68	65.8	25.7	15.1	277	17.37	1.905714	1155 NUAGE
200136 Male	77	84.2	30.9	14.9	127	12.98	1.478286	1039 NUAGE
200138 Female	71	57	20.4	13.2	114	8.48	0.127714	744 NUAGE
200140 Male	65	72.9	24.6	14	13	16.98	1.530743	1560 NUAGE
200142 Female	77	72.2	29.3	13.4	113	11.56	2.041657	655 NUAGE
200146 Female	67	53.8	19.8	14.1	87	10.17	0	989 NUAGE
200147 Female	78	66	26.4	13.7	25	6.98	0.390143	929 NUAGE
200148 Male	73	99.5	32.9	15.3	486	13.61	3.025	1225 NUAGE
200149 Female	65	102.5	43.2	13.4	96	7.65	1.620857	493 NUAGE
200150 Female	69	49.5	19.8	13.4	71	13.39	1.456	1010 NUAGE
200151 Male	68	78.3	24.4	12.7	123	10.08	1.235714	921 NUAGE
200152 Female	71	85.7	33.9	13.9	154	9.48	0.881857	1278 NUAGE
200153 Female	76	70.2	28.5	13.8	90	5.99	1.108286	1037 NUAGE
200154 Male	72	86.6	29.3	15.6	118	14.52	0.735286	1362 NUAGE
200155 Female	71	70.3	29.6	12.8	33	10.35	1.189857	1084 NUAGE
200156 Female	70	56.2	25.3	12.6	45	7.75	0.461143	677 NUAGE
200157 Female	72	69.3	27.4	13.8	109	10.86	2.421714	821 NUAGE
200158 Male	73	72.3	24.7	13.8	67	17.97	2.664572	1654 NUAGE
200159 Female	75	59.5	23	13.5	111	10.14	1.898429	1135 NUAGE
200162 Male	67	79.9	28.3	15.1	158	13.84	1.340429	1049 NUAGE
200163 Female	71	54.1	22.5	13.9	167	15.41	1.619	788 NUAGE
200164 Male	73	73.8	24.1	13.9	90	13.49	0.948857	1357 NUAGE
200166 Male	67	71.2	22.7	15.2	80	13.17	0.756143	1399 NUAGE
200168 Female	70	82.1	28.7	14	152	8.18	1.471571	791 NUAGE
200169 Male	66	72.8	24.6	15.4	138	16.16	3.077714	1013 NUAGE
200170 Female	78	67.2	25.3	13.5	70	13.05	0	1392 NUAGE
200173 Female	72	63.1	22.9	12.4	82	10.13	0.683286	887 NUAGE
200176 Male	67	85.3	30.6	16.5	85	15.9	0.286857	1649 NUAGE
200177 Female	71	48.6	21.3	13.1	46	17.29	1.180571	825 NUAGE
200178 Female	66	63.5	23.6	12.7	84	9.38	0.912143	1033 NUAGE
200179 Male	71	77.8	24.3	14.1	332	16.42	1.389428	1394 NUAGE
200180 Female	67	53.8	20	13.4	51	12.09	1.357429	898 NUAGE
200181 Female	69	65	29.7	12.7	85	8.82	0	840 NUAGE
200182 Female	69	65.4	26.9	15	236	11.42	2.984429	876 NUAGE
200183 Male	71	72.5	26	14.6	264	12.92	3.064286	900 NUAGE
200184 Female	71	66.9	23.4	13.6	166	13.92	0.385571	1644 NUAGE
200185 Female	69	79.2	26.8	11.8	280	8.44	1.134143	1181 NUAGE
200187 Male	70	69.5	24.6	13.9	26	11.18	1.697143	964 NUAGE
200189 Female	72	73.1	25.9	14	96	8.81	0.32	869 NUAGE
200190 Female	78	62.4	24.1	12.7	66	11.04	0.114286	1286 NUAGE
200191 Male	76	70.6	25	13.8	129	13.56	0.9558	1370 NUAGE

200192 Female	68	67.2	25	13	100	10.75	0.912657	558 NUAGE
200193 Female	73	77.4	29.9	13.4	230	12.14	1.244286	1034 NUAGE
200194 Male	72	91.4	28.5	14.2	118	18.21	1.565571	1112 NUAGE
200197 Male	66	96	31	14	74	21.34	2.069286	1485 NUAGE
200200 Female	69	59.3	25	13.7	107	8.16	1.197572	674 NUAGE
200201 Female	67	83.8	29	12.2	297	12.6	1.045143	841 NUAGE
200202 Female	70	80.5	27.5	13.9	188	11.36	0.929429	1228 NUAGE
200204 Female	69	50.7	21.1	12.6	95	22.98	0.642143	1117 NUAGE
200205 Female	67	47.6	20.3	13	66	10.64	0.985714	1031 NUAGE
200206 Male	66	88.6	28	15.8	127	12.69	0.621286	1622 NUAGE
200207 Female	70	68.3	24.2	14.9	159	13.74	0.965571	1017 NUAGE
200208 Female	71	77.3	26.7	13.6	69	9.7	0.504857	1049 NUAGE
200209 Male	79	108.9	32.9	14.4	205	14.81	0.839143	1271 NUAGE
200211 Female	75	77.2	29.8	14.1	112	11.03	1.310429	761 NUAGE
200212 Female	69	63.9	25.9	13.3	55	10.52	0.764429	1309 NUAGE
200214 Male	68	83.3	24.1	13.9	20	17.06	2.147572	1288 NUAGE
200215 Female	67	52.6	22.5	13.1	76	15.4	1.600143	1167 NUAGE
200216 Female	66	68.5	25.5	14	141	17.41	1.192143	1212 NUAGE
200217 Female	69	66	22.8	14.2	62	14.98	1.694429	1010 NUAGE
200219 Female	68	57.8	23.4	12.8	56	11.86	0.336429	1035 NUAGE
200220 Male	70	89.4	30.2	14	117	10.71	0.459286	860 NUAGE
200224 Female	77	62	25.5	15.6	88	14.77	1.229857	1033 NUAGE
200225 Male	72	78.9	27	14.5	507	10.14	1.098857	525 NUAGE
200226 Male	76	74.3	24	13.1	42	13.48	2.884286	950 NUAGE
200228 Female	76	73.7	29.2	12.8	53	8.28	0.565714	1036 NUAGE
200229 Female	76	65.3	25.8	14.5	112	15.49	1.093	1015 NUAGE
200231 Female	70	66.8	27.4	12.9	16	10.9	1.040143	735 NUAGE
200232 Male	69	109.1	28.4	15.6	240	11.11	1.428571	836 NUAGE
200233 Female	66	67.4	27.3	14	137	8.91	0.808857	607 NUAGE
200234 Male	65	63.8	20.6	13.6	56	13.32	2.188143	770 NUAGE
200237 Female	69	61.3	22.5	12.4	89	14.36	1.592	1119 NUAGE
200238 Male	65	58.7	18.5	15	27	12.35	0.698571	1087 NUAGE
200239 Female	66	58	24.1	14.6	24	13.44	0.931	1235 NUAGE
200240 Female	77	62.4	25	13.7	87	8.79	0.139857	1077 NUAGE
200241 Male	72	71.4	24.7	15.1	61	11.7	0.303714	1591 NUAGE
200243 Male	65	101.7	34	15.3	187	15.69	0.967143	468 NUAGE
200247 Female	66	78.6	26.3	15	111	11.23	1.434857	983 NUAGE
200248 Female	76	74.7	31.5	13	172	12.15	0.157143	1051 NUAGE
200250 Male	74	96.8	31.3	13.8	30	7.56	0.08	1104 NUAGE
200251 Male	69	81.3	27.5	14.8	39	12	3.446857	758 NUAGE
200252 Male	78	88.4	31.3	14.8	205	13.51	0.872714	1126 NUAGE
200253 Male	71	66.6	23.6	14.8	302	14.26	3.812143	1153 NUAGE
200254 Male	70	74.4	25.7	14.1	106	12.6	0.945714	1506 NUAGE
200256 Male	67	94.2	27.5	14.5	72	14.79	0.588571	1202 NUAGE
200259 Female	77	67.2	27.3	12.5	95	8.42	0.580143	666 NUAGE
200260 Male	68	89	27.8	16.5	123	11.72	1.247	1012 NUAGE
200261 Female	72	84.7	31.5	13.5	131	7.15	0.138286	455 NUAGE
200262 Male	67	69.6	26.9	15	261	13.18	0.753572	1502 NUAGE
200263 Female	66	70.9	26	14.5	124	9.36	0.42	1215 NUAGE
200264 Female	69	70.1	28.4	13.7	244	10.74	0.861429	881 NUAGE
200267 Male	72	108.1	33.7	14	194	13.93	0.543572	1347 NUAGE
200268 Female	78	84.8	33.5	13.9	165	9.92	0.868857	977 NUAGE
200269 Female	66	65	30.1	12.7	87	9.38	0.571429	734 NUAGE
200271 Female	78	79.7	28.6	12.8	197	13.62	1.470714	991 NUAGE
200272 Female	72	63	24.9	13	280	10.88	0.853857	814 NUAGE
200275 Female	65	85.8	30.4	13.5	93	12.34	1.219857	969 NUAGE
200276 Female	68	61.3	24.6	14.1	97	11.77	0.666	779 NUAGE
200277 Female	67	62.9	20.8	12.5	127	8.85	1.13	957 NUAGE



200280 Female	67	70.1	26.1	12.7	26	12.68	2.427286	1011 NUAGE
200281 Female	71	78.9	28.3	13.4	33	16.96	2.819429	1247 NUAGE
200283 Male	68	79.2	28.4	14.1	57	11.11	0.644286	1240 NUAGE
200284 Female	66	51.2	21	12.7	37	9.78	0.296571	991 NUAGE
200285 Female	69	69.4	24.9	11.7	58	13	0.846286	1084 NUAGE
200287 Female	67	69.6	24.7	14	47	13.63	0	987 NUAGE