

ID	loc	mi	Mi	finalwt
1	AFF1	155	1200	7.861042
2	AFF10	145	1200	8.403183
3	AFF11	161	1200	7.568084
4	AFF12	152	1200	8.016194
5	AFF13	108	800	7.521368
6	AFF14	105	800	7.736264
7	AFF15	109	800	7.452364
8	AFF16	103	800	7.886482
9	AFF17	92	800	8.829431
10	AFF18	95	800	8.550607
11	AFF19	110	800	7.384615
12	AFF2	155	1200	7.861042
13	AFF20	106	800	7.66328
14	AFF21	103	800	7.886482
15	AFF22	107	800	7.591661
16	AFF23	93	800	8.734491
17	AFF24	101	800	8.04265
18	AFF25	111	800	7.318087
19	AFF3	154	1200	7.912088
20	AFF4	157	1200	7.760902
21	AFF5	151	1200	8.069282
22	AFF6	153	1200	7.963801
23	AFF7	155	1200	7.861042
24	AFF8	170	1200	7.167421
25	AFF9	161	1200	7.568084
26	APT1	57	500	8.906883
27	APT10	12	120	10.153846
28	APT11	16	120	7.615385
29	APT12	14	120	8.703297
30	APT13	16	120	7.615385
31	APT14	17	120	7.167421
32	APT15	16	120	7.615385
33	APT16	15	120	8.123077
34	APT17	13	120	9.372781
35	APT18	15	120	8.123077
36	APT19	15	120	8.123077
37	APT2	64	500	7.932692
38	APT20	15	120	8.123077
39	APT21	15	120	8.123077
40	APT22	15	120	8.123077
41	APT23	12	120	10.153846
42	APT24	18	120	6.769231
43	APT3	22	200	9.230769
44	APT4	23	200	8.829431
45	APT5	24	200	8.461538
46	APT6	25	200	8.123077
47	APT7	25	200	8.123077
48	APT8	27	200	7.521368
49	APT9	23	200	8.829431
50	COED1	106	900	8.62119
51	COED10	101	900	9.047982
52	COED2	113	900	8.087134
53	COED3	119	900	7.679379
54	COED4	124	900	7.369727
55	COED5	121	900	7.552448
56	COED6	115	900	7.946488
57	COED7	121	900	7.552448
58	COED8	117	900	7.810651
59	COED9	120	900	7.615385
60	MEN1	122	900	7.490542
61	MEN2	113	900	8.087134
62	MEN3	53	400	7.66328
63	WOM1	118	900	7.744459
64	WOM2	123	900	7.429644
65	WOM3	50	400	8.123077