

Lot	Visual Id	Sire	Rear Type	POLL	Micron	SD	CV	Comfort	PWT	YWT	YEMD	YFAT	YCFW	YFD	YSL	EBWR	NLW	MP+	DP+	Youtube Link
1A	201038	180188	Single	PP	16.3	2.6	15.9	99.6	5.7	8.2	1.4	0.8	22.9	-1.0	11.8	-0.3	1	161	172	https://youtu.be/bl85aWYuTk
1	200527	CP 607300	Single	PH	14.5	2.4	16.8	99.8	4.1	6.4	1.6	0.3	12.6	-2.3	6.5	-0.3	10	172	187	https://youtu.be/lCoi1g36Y3U
2	200628	180188	Single	PP	17.2	2.2	12.9	99.9	2.8	5.0	1.1	1.5	23.0	-0.3	12.6	-0.8	0	155	164	https://youtu.be/zEX-bwL4yfY
3	200631	CP 707350	Single	PH	17.7	2.6	14.6	99.7	8.7	11.8	1.0	0.7	27.0	-1.0	14.6	-0.3	14	198	213	https://youtu.be/gxp5 TDZYZA
4	200346	CP 607300	Twin	PP	16.5	2.7	16.4	99.7	4.0	5.4	0.5	0.2	22.4	-1.6	6.1	-0.7	14	186	198	https://youtu.be/IF003CFihaw
5	200616	CP 607300	Twin	PH	16.3	2.5	15.4	99.7	5.7	7.9	1.6	0.5	21.1	-1.0	10.0	-0.6	10	177	192	https://youtu.be/gkik4iqpv4Y
6	200287	BUN 150009	Single	PH	16.2	2.6	15.8	99.2	6.9	10.1	0.6	0.5	24.0	-1.0	10.3	-0.4	2	169	175	https://youtu.be/vTP3iLZhpM
7	200395	180480	Single	PP	16.7	3.0	17.9	99.6	4.8	7.2	-1.4	-1.0	22.3	-1.4	14.3	-0.8	-4	158	149	https://youtu.be/TjSITscXc9Q
8	200394	180188	Single	PH	16.8	2.8	16.9	99.3	4.3	6.4	1.1	0.9	17.3	-1.0	12.4	-0.5	-1	149	153	https://youtu.be/2aPzRDEi5kQ
9	200003	160987	Single	PP	18.3	2.8	15.2	99.4	2.1	3.5	-0.7	-0.1	28.6	0.1	15.1	-0.6	0	153	152	https://youtu.be/ffrPHt1OE5Q
10	200474	180365	Twin	PP	17.6	2.9	16.3	99.3	4.3	7.6	1.3	0.8	19.4	-0.2	11.8	-0.6	2	148	159	https://youtu.be/6yltw18zO-Q
11	200335	CP 707350	Single	PP	17.5	2.7	15.3	99.8	7.6	10.1	1.3	0.8	24.5	-0.5	18.5	-0.8	5	174	184	https://youtu.be/dCr3Ko0PFio
12	200499	180041	Triplet	PP	19.4	2.9	15.2	99.5	2.8	4.6	-0.1	0.5	28.6	0.3	18.8	-0.7	0	156	156	https://youtu.be/fpYJxrlk66E
13	200185	180188	Single	PH	17.1	3.1	18.0	99.6	5.0	7.6	1.2	0.8	22.9	-0.7	10.3	-0.6	2	155	169	https://youtu.be/h8ADqoxwsxM
14	200573	BUN 150009	Twin	PH	16.9	2.6	15.2	99.9	7.5	10.6	1.6	0.8	20.1	-1.1	12.2	-0.5	6	166	181	https://youtu.be/cmwlgA3JE9o
15	200675	BUN 150009	Single	PP	18.0	2.5	13.7	99.5	5.0	6.9	0.7	0.6	24.4	-0.4	14.0	-0.7	0	159	162	https://youtu.be/PeEQxlngk5w
16	200058	180188	Single	PH	16.3	2.7	16.6	99.7	7.3	9.6	2.0	1.2	15.3	-0.9	12.9	-0.7	0	149	166	https://youtu.be/_4Bn- HjoG8
17	200285	WP 141112	Single	PP	16.0	2.8	17.3	99.6	1.1	2.2	-0.4	0.8	22.5	-1.7	10.2	-0.8	-5	156	142	https://youtu.be/RUw1FNMdxSU
18	200196	CP 707350	Twin	PP	17.3	3.2	18.5	98.8	8.7	11.3	1.3	0.9	22.0	-1.0	19.5	-1.0	14	184	201	https://youtu.be/92eNZvAglvE
19	201070	180480	Twin	PP	17.3	3.5	20.3	99.3	2.7	3.9	-0.3	-0.2	25.4	-0.8	9.0	-0.5	1	164	165	https://youtu.be/VPnysPYkfXU
20	200177	190142	Single	PH	17.9	3.1	17.1	99.4	6.6	8.2	1.0	0.9	16.9	-0.6	12.0	-0.6	-1	140	148	https://youtu.be/tYxeYw6AgDI
21	200627	CP 607300	Twin	PP	15.5	2.2	13.9	99.9	2.1	3.1	1.1	1.0	14.8	-1.3	11.3	-0.2	11	171	180	https://youtu.be/5-2gPATnQ64
22	200574	CP 707350	Single	PP	15.7	2.4	14.9	99.8	7.1	8.6	1.2	0.9	13.4	-1.7	12.5	-0.7	10	167	180	https://youtu.be/NoFa3-LUm3Q
23	200512	171015	Single	PP	16.7	3.3	19.7	98.8	4.0	4.1	-0.9	0.1	23.2	-1.4	8.8	-0.5	0	155	149	https://youtu.be/a30ixdV1jsa
24	200407	180397	Twin	PH	15.9	2.7	16.6	99.4	4.9	8.4	-0.9	0.0	13.1	-1.8	14.7	-0.6	0	146	140	https://youtu.be/7i2B8Vek1Sw
25	200223	180041	Twin	PH	17.8	2.6	14.8	99.7	3.1	5.1	-0.3	-0.2	23.0	-0.5	18.1	-0.6	0	154	152	https://youtu.be/692WxRh1BYg
26	201058	WP 141112	Single	PH	17.2	3.0	17.5	99.1	6.9	9.3	1.1	1.5	25.1	-0.6	15.6	-1.1	-3	154	159	https://youtu.be/pE0BXrISNRU
27	200348	CP 707350	Triplet	PP	17.8	2.7	14.9	99.2	8.9	12.0	1.3	1.1	25.3	-0.9	15.9	-0.7	15	191	208	https://youtu.be/mjiWf8s-0D4
28	201015	WP 141112	Single	PH	15.5	2.6	16.8	99.8	7.4	9.3	0.9	0.9	17.4	-1.5	10.5	-0.7	-2	151	154	https://youtu.be/BLHFgufR8HY
29	200205	BUN 150009	Single	PP	16.2	3.5	21.3	99.0	8.1	10.6	1.3	1.3	27.0	-1.1	9.0	0.1	0	167	177	https://youtu.be/9Sfi9I9o4N4
30	200336	180188	Single	PH	16.5	2.9	17.7	99.5	5.0	7.7	0.6	0.4	17.8	-0.6	14.4	-0.7	4	152	164	https://youtu.be/AJsYOzmwWbU
31	200597	180480	Twin	PP	16.8	2.3	13.9	99.7	2.8	4.4	-0.2	-0.1	29.9	-0.7	13.3	-0.2	0	172	168	https://youtu.be/H0czukvtVH8
32	200746	160987	Single	PH	17.3	3.1	18.2	99.1	3.2	4.5	-0.2	0.7	15.7	-0.6	14.2	-0.9	0	134	135	https://youtu.be/weSzZJdfeMM
33	200611	180480	Twin	PP	17.5	3.0	17.3	99.1	9.8	13.7	-0.3	-0.1	24.3	-0.3	12.8	-1.0	2	163	172	https://youtu.be/IOngMnNnYHo
34	200334	180607	Single	PH	16.3	3.4	20.6	99.2	5.2	6.6	-0.7	-0.6	21.7	-1.4	13.9	0.3	0	159	154	https://youtu.be/pvsXEQGehel
35	200882	160987	Single	PH	15.6	2.9	18.5	99.5	4.7	8.9	-0.7	0.4	16.2	-1.3	9.3	-0.7	4	153	156	https://youtu.be/NUI1CCZazx4
36	200684	180480	Single	PH	17.2	2.5	14.4	99.4	5.6	8.1	0.0	-0.3	27.9	-0.3	13.5	-0.5	-1	164	164	
37	200182	180397	Twin	PH	18.1	2.9	16.2	99.2	4.6	8.7	-0.8	-0.5	24.6	0.0	18.1	-0.6	0	152	151	https://youtu.be/NLrxtLN6wTk
38	200018	171015	Single	PP	17.7	3.0	17.2	99.8	5.3	5.9	-1.1	-0.6	26.0	-0.1	12.9	-0.5	-2	151	147	https://youtu.be/JWJd9LiilLM
39	200304	180607	Single	PH	17.8	2.9	16.6	98.9	6.3	8.4	-0.8	-0.3	20.7	-0.7	16.1	-0.7	-6	147	138	https://youtu.be/Q2fevzTnTQU
40	200751	BUN 150009	Single	PH	17.4	2.8	16.2	99.5	6.7	9.7	0.7	0.7	29.2	0.2	12.5	-0.3	5	167	180	https://youtu.be/lqpvY3iClfQ
41	200717	BUN 150009	Single	PH	15.5	3.0	19.2	99.4	6.5	9.7	0.2	0.4	23.3	-1.7	8.0	-0.4	6	177	182	https://youtu.be/ZGgh-TNoIkA
42	200814	160987	Single	PH	16.4	3.3	19.9	99.5	4.4	7.8	-0.7	-0.7	22.9	-1.2	8.6	-0.4	0	160	158	https://youtu.be/kmmL2j1n5M4
43	200580	BUN 150009	Single	PP	16.4	2.6	15.9	99.5	4.8	5.7	0.7	0.4	33.8	-0.6	12.7	0.0	2	181	188	https://youtu.be/OwjaR1q4wvg
44	200422	171015	Twin	PP	15.6	2.5	16.0	99.8	6.1	8.4	0.3	-0.1	16.8	-1.3	7.6	-0.6	-1	153	156	https://youtu.be/lovBkuOEeQQ
45	200653	180041	Single	PH	18.2	3.4	18.8	98.7	4.0	5.3	-0.1	-0.3	20.1	-0.3	14.7	-0.8	-1	141	143	https://youtu.be/SkRTbie66B0
46	200128	180188	Single	PH	17.1	2.6	15.2	99.6	4.6	5.9	0.6	0.4	15.6	-0.1	12.4	-0.5	0	140	144	https://youtu.be/f7-2SVkJKs8

Lot	Visual Id	Sire	Rear Type	POLL	Micron	SD	CV	Comfort	PWT	YWT	YEMD	YFAT	YCFW	YFD	YSL	EBWR	NLW	MP+	DP+	Youtube Link
47	200819	180041	Twin	PH	17.4	2.3	13.1	99.7	3.3	6.9	-0.4	-0.4	18.5	-1.7	12.5	-0.9	1	164	163	https://youtu.be/tnDkA_ax2Ek
48	200748	180041	Single	PH	17.0	3.0	17.6	99.8	3.9	5.4	2.4	0.7	16.3	-1.1	16.6	-0.7	0	144	160	https://youtu.be/pH72Pbi38DY
49	200971	180480	Single	PP	16.5	2.9	17.4	99.6	4.6	7.1	0.3	0.1	21.0	-0.4	17.2	-1.1	-4	142	143	
50	201033	WP 141112	Single	PP	16.4	2.7	16.7	99.7	3.2	4.6	1.8	1.7	15.2	-0.7	10.2	-0.9	-4	133	141	
51	200183	171015	Twin	PH	15.7	2.7	17.3	99.6	5.8	7.6	-0.5	-0.2	16.1	-1.7	6.6	-0.4	-1	157	153	
52	200276	CP 607300	Twin	PH	15.5	2.3	15.0	100.0	3.9	4.8	1.0	0.2	19.9	-2.2	8.9	-0.4	14	187	197	
53	200030	180041	Twin	PP	17.8	2.5	13.8	99.7	2.1	4.0	0.0	-0.4	16.1	-0.5	12.3	-1.0	-1	142	142	
54	200966	180041	Single	PP	16.0	2.4	15.1	99.7	4.5	6.9	1.4	0.4	24.6	-0.9	20.4	-0.9	0	165	173	
55	200936	160987	Twin	PH	17.7	2.7	15.5	99.7	2.1	3.8	-0.5	-0.2	20.4	-0.5	9.9	-0.7	0	142	140	
56	200895	180041	Twin	PH	16.4	2.4	14.6	99.5	2.7	3.8	0.5	0.1	17.2	-1.1	15.7	-0.6	1	154	157	
57	200648	BUN 150009	Twin	PP	17.3	3.0	17.3	99.3	6.3	8.9	0.7	1.0	23.5	-0.1	10.5	0.1	3	160	170	
58	200387	BUN 150009	Single	PH	17.7	2.6	14.9	99.5	6.5	9.4	0.8	0.9	20.6	0.1	12.1	0.3	4	156	167	
59	200465	180397	Twin	PP	17.0	2.8	16.2	99.4	7.5	10.2	-0.1	0.0	23.1	-0.6	15.7	-0.4	5	168	172	
60	200481	BUN 150009	Twin	PH	17.0	2.5	14.6	99.4	7.1	10.5	0.9	0.9	29.1	-0.3	15.1	-0.4	5	177	190	
61	200209	BUN 150009	Single	PH	16.1	2.3	14.6	99.8	5.9	8.8	0.7	0.0	31.9	-1.2	15.8	-0.4	5	188	195	
62	200433	171015	Single	PH	16.1	2.7	16.7	99.7	3.8	5.1	1.0	0.4	17.9	-1.3	8.2	-0.7	-7	142	141	
63	200275	190142	Twin	PP	16.3	2.9	17.6	99.4	7.4	9.3	0.8	0.9	16.1	-0.8	9.7	-0.6	3	152	160	
64	200088	CP 707350	Twin	PH	17.3	3.0	17.2	99.5	10.6	14.5	1.6	1.7	20.0	-0.2	14.1	-1.0	12	177	198	
65	200258	CP 707350	Twin	PP	17.4	2.8	16.2	99.5	7.9	11.2	2.6	1.4	25.1	-0.3	15.3	-1.0	11	182	207	
66	200092	CP 707350	Single	PH	17.7	2.7	15.4	99.4	5.5	9.2	1.7	1.0	29.9	-0.4	21.6	-1.1	6	180	196	
67	200664	171015	Twin	PH	15.3	2.2	14.4	99.8	5.3	7.5	-0.9	-0.6	13.4	-2.1	7.5	-0.6	0	155	146	
68	200077	180188	Twin	PH	18.8	3.1	16.2	99.2	4.1	5.5	2.4	1.4	18.9	0.7	21.7	-1.0	3	130	152	
69	200122	180607	Single	PP	15.2	2.7	17.4	99.9	4.4	6.2	0.1	-0.1	20.7	-1.9	11.4	0.1	-6	153	147	
70	200535	BUN 150009	Twin	PH	15.9	3.3	21.0	99.6	6.9	10.2	1.9	0.8	18.7	-1.1	12.4	-0.5	5	159	179	
71	200536	BUN 150009	Single	PP	16.0	2.5	15.5	99.9	2.1	3.3	0.3	0.7	28.9	-1.1	9.8	0.6	0	171	164	
72	200493	180188	Single	PH	16.3	2.6	15.8	99.4	3.0	4.0	-0.1	0.4	19.2	-0.9	17.8	-0.8	-1	147	148	
73	200095	180394	Twin	PH	14.2	2.5	17.5	99.6	1.8	3.0	0.8	0.0	15.7	-2.9	9.5	-0.4	-1	159	154	
74	200071	CP 707350	Triplet	PH	17.1	2.5	14.9	99.7	10.6	14.0	2.2	1.4	23.3	-0.9	15.0	-0.9	15	194	219	
75	200815	180041	Single	PH	17.0	2.7	15.9	99.7	1.6	3.3	0.4	0.1	18.5	-0.9	13.6	-0.5	-3	141	138	
76	200706	171015	Twin	PP	16.0	2.4	14.9	99.5	5.1	6.0	0.4	0.1	14.2	-1.4	9.3	-0.8	1	151	154	
77	200391	180480	Single	PP	16.9	3.0	17.8	99.4	1.3	2.0	-0.6	-0.2	32.8	0.1	20.3	-0.3	-4	156	148	
78	200191	WP 141112	Single	PH	15.9	2.5	15.6	99.5	2.7	3.6	-0.5	0.9	13.3	-1.9	11.1	-0.8	-4	138	128	
79	200100	BUN 150009	Single	PP	17.1	3.1	17.9	99.4	6.4	8.6	0.8	0.3	24.6	-1.3	10.5	-0.6	1	171	178	https://youtu.be/pZjaDeZiFro
80	200170	WP 141112	Single	PH	17.0	2.6	15.0	99.6	0.7	1.9	1.7	1.1	8.8	-1.0	11.6	-0.5	-4	121	124	
81	200154	180480	Single	PP	15.8	2.6	16.3	99.6	5.1	7.4	-0.6	-0.1	16.4	-1.9	4.6	0.1	-2	157	153	
82	200291	CP 607300	Single	PP	16.0	2.5	16.0	99.9	4.9	7.1	0.6	0.7	17.0	-1.3	5.5	-0.3	11	177	187	
83	200718	BUN 150009	Single	PH	16.5	2.8	17.1	99.6	3.1	4.8	1.1	0.8	35.4	-1.2	11.5	-0.4	0	181	183	
84	200354	BUN 150009	Single	PH	16.0	2.7	16.6	99.6	5.6	8.1	1.1	0.9	19.7	-1.0	11.4	-0.6	1	152	162	
85	200435	180480	Twin	PP	16.7	2.6	15.5	99.4	5.1	6.8	-0.1	-0.1	14.2	-0.9	11.6	-1.0	1	142	147	
86	200230	CP 707350	Single	PP	17.2	2.8	16.4	99.2	5.4	8.8	1.3	0.9	22.7	-0.7	15.8	-0.8	7	171	183	
87	200500	160987	Single	PH	17.1	2.9	16.8	99.5	3.4	5.7	0.5	0.9	16.2	-0.6	9.3	-0.8	-4	136	138	
88	200544	BUN 150009	Twin	PH	17.1	2.9	17.1	99.2	8.0	10.5	1.3	1.0	36.8	0.0	15.8	-0.5	5	183	200	
89	200243	BUN 150009	Twin	PH	17.8	2.9	16.0	99.3	6.2	8.6	1.3	0.6	27.7	-0.2	18.8	-0.6	9	180	196	
90	200622	BUN 150009	Twin	PH	18.0	3.5	19.2	99.2	5.5	8.0	0.9	1.0	37.6	0.1	13.8	-0.2	5	181	193	
91	200309	UNDILLA 15000	Twin	PH	16.0	2.6	16.2	99.5	5.5	8.2	0.7	0.3	18.7	-1.9	7.3	-0.4	5	166	174	
92	200226	180480	Single	PP	16.3	2.7	16.3	99.6	1.8	3.4	-0.2	-0.1	14.2	-1.0	14.6	-0.6	-1	137	134	
93	200473	CP 607300	Twin	PH	14.8	2.7	18.3	99.6	5.8	6.6	1.2	0.3	9.5	-2.4	3.7	-0.3	11	170	182	

Lot	Visual Id	Sire	Rear Type	POLL	Micron	SD	CV	Comfort	PWT	YWT	YEMD	YFAT	YCFW	YFD	YSL	EBWR	NLW	MP+	DP+	Youtube Link
94	200794	180041	Single	PH	17.6	3.1	17.4	99.6	0.8	3.0	0.0	0.4	18.3	-0.5	13.1	-0.6	-3	138	136	
95	200150	180188	Single	PP	17.0	3.2	19.0	99.8	2.9	5.1	-0.7	-0.4	23.5	-0.7	13.2	-0.7	0	154	153	
96	200382	CP 607300	Single	PH	15.6	2.6	16.7	99.4	3.5	3.9	1.7	0.2	27.3	-1.4	9.8	-0.3	8	178	190	
97	200203	171015	Twin	PP	16.2	3.0	18.4	99.2	2.9	3.3	0.3	0.8	20.1	-0.7	8.0	-0.6	-1	146	146	
98	200393	180480	Twin	PH	17.2	2.2	13.1	99.8	5.1	7.7	-0.5	0.3	21.6	-0.7	16.4	-0.6	1	158	156	
99	200179	180188	Twin	PH	17.3	2.3	13.5	99.8	2.0	4.1	1.5	1.0	21.8	-0.3	13.9	-0.3	2	155	163	
100	200233	180188	Single	PP	16.2	3.6	22.3	98.8	3.4	5.1	0.8	0.3	24.7	-1.0	13.3	-0.6	0	156	162	
101	200956	160987	Twin	HH	17.3	2.7	15.8	99.4	4.4	6.5	0.5	0.2	33.8	-0.1	22.1	-0.9	1	165	170	
102	200164	CP 707350	Twin	PH	15.2	2.5	16.7	99.9	6.1	9.0	1.6	0.7	19.5	-2.3	11.3	-0.6	7	179	192	
103	200279	180480	Twin	PP	15.6	2.3	14.5	99.7	2.7	5.2	-0.4	0.0	25.5	-1.1	17.2	-0.8	-1	164	158	
104	200908	180480	Twin	PP	18.0	3.0	16.9	99.3	3.3	5.6	-0.7	0.1	11.6	0.2	14.8	-0.7	0	126	128	
105	200206	WP 141112	Single	PP	17.4	2.6	15.0	99.4	3.0	4.3	0.9	1.1	17.4	-1.1	12.6	-0.5	-10	133	129	
106	200037	180188	Twin	PP	14.8	2.3	15.4	99.9	2.7	4.1	1.6	1.1	20.8	-1.7	15.1	0.0	2	152	159	
107	200983	180188	Single	PH	17.1	2.9	17.0	99.2	4.9	6.8	1.5	0.6	20.0	-0.5	12.0	-0.6	5	153	169	
108	200321	180188	Single	PP	16.0	2.9	17.9	99.1	4.0	6.4	1.7	1.6	8.5	-1.2	13.4	-0.8	0	127	140	
109	200762	160987	Triplet	PH	17.1	3.2	18.6	99.5	3.1	4.8	0.5	0.4	22.8	-0.9	13.2	-0.6	1	150	156	
110	200624	180188	Single	PH	17.5	2.3	13.2	99.8	3.9	4.9	2.5	1.5	13.6	-0.1	16.7	-0.7	5	132	153	
111	200874	180041	Single	PH	18.1	2.7	15.1	99.4	1.3	3.4	1.3	1.2	12.8	-0.5	11.7	-0.4	0	133	139	
112	200928	WP 150111	Single	PH	17.4	2.9	16.7	99.4	4.8	6.5	0.9	-0.9	13.3	-1.4	5.9	-0.6	-1	143	149	
113	200569	180480	Twin	PH	15.6	2.7	17.5	99.6	4.0	6.4	-0.6	-0.1	11.7	-1.5	7.6	-0.8	0	145	142	
114	200620	171015	Single	PP	15.4	2.7	17.5	99.6	3.8	4.8	-0.9	-0.2	14.7	-1.6	11.0	-0.4	-4	140	129	
115	200399	CP 707350	Twin	PH	17.8	2.9	16.4	99.1	8.3	10.3	0.2	0.8	26.9	-0.6	17.9	-0.2	15	186	195	
116	200619	CP 707350	Single	PH					7.2	9.7	2.2	1.0	25.2	-1.3	12.6	-0.1	12	191	214	
117	200485	BUN 150009	Twin	PH	16.8	2.4	14.2	99.8	5.4	7.8	0.3	1.6	21.8	-0.2	12.4	-0.1	1	164	166	
118	200647	CP 607300	Twin	PH	15.5	2.4	15.4	99.5	4.1	6.2	-0.5	0.3	17.6	-1.8	7.0	0.2	11	177	176	
119	200384	BUN 150009	Twin	PH	17.1	2.6	15.4	99.6	6.7	10.2	1.8	1.2	22.8	-0.2	8.2	-0.2	6	166	187	
120	200617	180188	Single	PP	16.7	2.9	17.6	99.5	5.2	8.1	0.8	0.2	21.3	-0.9	14.1	-0.5	1	157	165	
121	200280	180480	Twin	PP	16.1	3.1	19.0	99.4	3.0	4.4	-0.2	0.2	29.5	-1.1	19.8	-0.8	0	165	162	
122	200651	190105	Triplet	PH	16.2	2.6	16.2	99.7	4.5	6.6	-0.2	-0.4	20.0	-1.4	11.3	-0.8	0	156	156	
123	200130	180397	Twin	PH	16.8	2.8	16.6	99.5	5.4	8.2	-0.6	-0.7	15.0	-1.0	11.3	-0.2	1	148	148	
124	200296	171015	Twin	PH	16.2	2.5	15.4	99.4	4.7	6.3	0.3	0.3	18.8	-1.4	10.9	-0.5	0	155	153	
125	200579	180188	Single	PH	16.9	2.8	16.4	99.7	3.3	6.4	2.1	1.3	24.1	-0.4	14.7	-0.3	-2	150	163	
126	200487	UNDILLA 15000	Twin	PH	14.9	2.7	18.4	100.0	3.8	7.0	1.2	0.2	28.1	-1.9	8.5	-0.1	6	186	196	
127	200086	180480	Twin	PH	17.4	2.7	15.6	99.7	6.0	7.9	-0.4	-0.2	16.2	-0.7	14.1	-1.2	0	145	144	
128	200438	UNDILLA 15000	Twin	PH	18.7	3.1	16.7	99.5	7.7	10.8	0.7	0.3	38.6	0.2	15.1	-0.7	10	194	212	
129	200610	UNDILLA 15000	Twin	PP	16.7	2.7	16.3	99.6	6.6	8.6	1.4	0.7	35.7	-1.1	11.8	-0.5	4	193	204	
130	200792	180607	Single	PP	16.6	2.9	17.7	99.7	5.8	6.9	-0.6	-0.3	28.5	-1.1	17.7	-0.2	-4	164	153	
131	200732	160987	Twin	PH	17.3	2.7	15.9	99.0	3.3	5.3	0.0	-0.1	20.0	-0.9	10.1	-0.8	1	156	158	
132	200739	160987	Twin	PH	17.0	2.7	15.7	99.6	4.7	6.0	1.0	0.5	17.4	-0.5	12.2	-0.8	4	148	158	
133	200011	180188	Single	PP	16.3	2.8	17.1	99.8	6.5	9.1	1.3	0.6	19.1	0.5	13.4	-0.8	2	140	155	
134	200806	180041	Twin	PP	16.8	2.6	15.2	99.3	0.6	3.3	0.3	0.5	12.9	-1.5	12.4	-0.6	0	142	142	
135	200147	CP 707350	Triplet	PP	17.4	2.7	15.4	99.7	8.0	10.5	0.7	0.8	22.4	-1.0	13.7	-0.8	15	188	200	
136	200094	UNDILLA 15000	Single	PH	16.8	3.1	18.7	99.6	1.6	3.3	2.0	0.7	25.0	-0.3	14.4	-0.3	1	155	169	
137	200725	171015	Twin	PP	17.0	3.2	19.0	99.0	6.4	8.5	0.3	-0.4	17.8	-1.0	11.1	-0.5	2	151	159	
138	200167	180480	Single	PH	16.8	3.0	18.0	99.5	3.3	5.4	-1.2	-0.4	27.9	-0.9	11.8	-0.5	-2	155	146	
139	200083	UNDILLA 15000	Twin	PH	18.2	2.4	13.0	99.7	8.2	11.1	0.9	0.7	36.1	0.1	14.1	-0.6	5	187	199	
140	200339	CP 607300	Single	PP	16.0	2.4	15.2	99.8	5.5	7.7	0.5	0.1	34.0	-1.1	16.6	-0.1	8	197	202	