



**ON-PROPERTY RAM SALE LIST  
THURSDAY 18TH SEPTEMBER 2014**

"Glenwood" 39R Dilladerry Rd Dubbo  
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Lot No	Tag No.	SIRE	DAM	POLL	MIC	SD	CV	CF	Twin	FAT	EMD	YWT	YFD	YWEC	YCFW	DP+IDX	MP+IDX	FP+IDX
1	RP13-1079	RP10-0043	RP		20.9	3.1	14.2	99.3		4.5	41	10.1	-0.5	33	23	152	155	137
2	RP13-0372	CP11-0035	RP	Poll	18.3	2.7	14.7	99.5		6	43	12.7	-1.9	0	19	161	164	150
3	RP13-0058	T08-1375	RP	Poll	18.3	2.9	15.8	99.5		6.5	38	10.0	-1.9	20	21	162	161	146
4	RP13-0323	RP10-0038	RP		21.1	3.1	14.1	99.2		5	35	6.6	-1.4	-3	35	161	178	159
5	RP13-0863	RP11-2321	RP		20.7	3.4	18.1	99.2		4.5	37	7.2	0.0	12	35	156	159	135
6	RP13-0224	RP10-0038	RP		19.8	3.0	15.2	99.3		4.5	37.5	9.8	-1.4	-9	24	155	162	147
7	RP13-2962	CP11-0035	RP	Poll	19.1	2.7	14.3	99.5		4.5	40	10.2	-1.7	6	23	158	163	147
8	RP13-0217	RP10-0038	RP		19.9	3.2	18.2	99.1		3.5	39	8.8	-1.7	7	26	157	165	147
9	RP13-0297	RP10-0038	RP		19.2	3.2	16.5	99.2		3.5	40	7.4	-1.0	10	30	160	168	150
10	RP13-0681	RP09-0014	RP		19.4	3.5	18.0	99.2		3	38	8.0	-1.7	19	28	157	168	148
11	RP13-2067	RP12-0070Syn	RP	Poll	19.5	3.4	17.5	99.2		4.5	36	6.5	-1.7		15	143	147	138
12	RP13-1250	RP09-0070	RP	Poll	19.5	3.2	16.2	99.2		5.5	38	8.9	-1.4	40	17	158	154	138
13	RP13-0376	CP11-0035	RP	Poll	19.7	3.4	17.3	99.2		4	33	9.3	-1.3	-3	18	148	156	145
14	RP13-0169	RP11-0715	RP		18.4	2.5	13.6	100.0		3	31.5	6.7	-1.9	-12	27	147	171	158
15	RP13-0059	T08-1375	RP		18.3	3.5	19.2	99.3		3	32	6.2	-1.7	-19	25	149	160	148
16	RP13-1119	RP10-0043	RP		17.3	2.9	16.5	99.6		3.5	28	3.9	-2.1	4	25	135	166	157
17	RP13-0357	RP10-0038	RP		16.9	2.6	15.2	99.9		4.5	31.5	4.9	-2.7	28	24	143	170	161
18	RP13-0350	RP10-0038	RP		18.0	3.0	16.5	99.3	Twin	3.5	31.5	3.7	-2.3	-29	29	146	173	163
19	RP13-0162	RP11-0715	RP		16.9	2.8	16.4	99.8		4	36	7.9	-2.7	4	19	152	169	160
20	RP13-1699	RP12-0098Syn	RP		16.5	3.2	19.4	99.3		3	31.5	4.8	-2.5		2	120	134	136
21	RP13-0248	RP10-0038	RP		18.1	3.7	19.2	99.0		3	30	3.0	-1.4	-25	22	124	148	143
22	RP13-1077	RP10-0043	RP		19.9	3.2	15.8	99.3	Twin	3.5	31	4.7	-0.8	60	22	133	150	134
23	RP13-0204	RP11-0715	RP		19.4	3.0	15.3	99.7		3	36	7.8	-1.4	-18	22	148	160	147
24	RP13-1319	RP11-0045Syn	RP		17.2	2.5	14.6	99.9		3	34	2.2	-2.0		10	124	141	141
25	RP13-1341	RP11-0045Syn	RP		18.0	2.6	14.3	99.8		4	35.5	4.7	-2.2		5	129	140	141
26	RP13-0272	RP10-0038	RP		19.0	3.1	16.4	99.2	Twin	4	35.5	7.8	-1.7	-32	24	149	167	158
27	RP13-1251	RP09-0070	RP	Poll	17.2	3.0	17.5	99.5		4	39	6.9	-1.4	7	10	142	142	135
28	RP13-1602	RP09-0070Syn	RP	Poll	17.8	3.1	17.3	99.6		3	36	4.8	-1.6		2	115	128	129
29	RP13-0383	CP11-0035	RP		18.2	2.8	15.4	99.7		4	32.5	7.6	-2.4	-36	17	146	161	156
30	RP13-0158	RP11-0715	RP		19.5	2.6	13.4	99.8		3.5	31.5	8.5	-1.2	-27	22	145	161	149
31	RP13-0261	RP10-0038	RP		20.1	2.8	14.0	99.3	Twin	3.5	28.5	5.6	-0.5	-41	27	132	155	146
32	RP13-0536	RP11-2086	RP		17.2	2.8	16.2	99.8		3	30	5.2	-2.2	-26	13	127	152	149
33	RP13-1036	RP10-0043	RP		20.5	3.3	16.3	99.2		3.5	33.5	6.7	-0.8	13	28	141	159	142
34	RP13-1491	RP45 SYN	RP		19.1	3.2	16.7	99.2		3.5	34	5.7	-1.4		8	123	135	132
35	RP13-0036	T08-1375	RP	Poll	19.3	3.3	16.9	99.5		5.5	34	9.6	-1.3	13	25	156	163	147
36	RP13-0116	T08-1375	RP	Poll	18.1	3.1	17.0	99.2	Twin	5	37.5	11.0	-1.7	12	14	152	151	141
37	RP13-0074	T08-1375	RP	Poll	18.2	2.8	15.1	99.8		5	34	9.2	-1.6	-3	19	151	156	145

Lot No	Tag No.	SIRE	DAM	POLL	MIC	SD	CV	CF	Twin	FAT	EMD	YWT	YFD	YWEC	YCFW	DP+IDX	MP+IDX	FP+IDX
38	RP13-0321	RP10-0038	RP		18.1	2.7	14.9	99.8	Twin	2.5	33.5	6.1	-2.1	-41	26	146	172	165
39	RP13-2936	RP09-0014	RP10-1094		19.6	3.1	15.9	99.1	Twin	3.5	32	7.6	-1.1	16	22	124	146	134
40	RP13-0262	RP10-0038	RP		19.7	3.0	15.2	99.5		4	31.5	4.3	-1.6	-19	26	141	167	158
41	RP13-0241	RP10-0038	RP		18.4	2.8	15.3	99.0	Twin	3	37.5	3.2	-1.5	6	33	156	174	159
42	RP13-0327	RP10-0038	RP		21.1	3.2	18.1	98.9		3	32.5	5.8	-0.9	-25	39	150	174	154
43	RP13-0686	RP09-0014	RP		19.6	3.4	17.3	99.1		3	26	4.4	-1.3	17	26	129	161	149
44	RP13-0924	RP11-2321	RP		19.1	3.6	18.8	99.0		3	32	3.6	-1.1	-15	27	139	157	145
45	RP13-0378	CP11-0035	RP		19.7	3.1	15.8	99.2		4	36.5	8.6	-1.2	-27	17	147	152	141
46	RP13-0195	RP11-0715	RP		17.8	2.7	15.3	99.8		5	34.5	8.3	-2.0	8	14	141	155	146
47	RP13-0018	RP04-2536	RP09-0009		17.2	2.9	16.7	99.8		3	29	3.3	-1.2	24	19	102	128	124
48	RP13-0120	T08-1375	RP		19.0	2.9	15.3	99.7		5	31.5	6.5	-1.5	-18	19	143	153	146
49	RP13-0225	RP10-0038	RP		18.4	2.6	14.3	99.9		3	33.5	3.0	-2.4	-32	23	143	167	161
50	RP13-0298	RP10-0038	RP		19.0	2.9	15.0	99.8		2	28.5	3.2	-0.9	-21	29	130	159	148
51	RP13-1087	RP10-0043	RP		18.1	3.1	17.3	99.2		3	27	4.5	-2.1	20	23	132	162	153
52	RP13-0209	RP11-0715	RP		19.1	2.7	14.3	99.7		3.5	34.5	8.8	-1.7	0	16	142	157	147
53	RP13-0027	RP09-0070	RP11-2118		17.5	3.5	19.7	99.2		5	34	6.2	-1.4	52	17	139	145	130
54	RP13-0597	RP11-2302	RP		17.9	3.2	18.1	99.0	Twin	3	34	7.9	-1.7	-4	17	126	143	135
55	RP13-0719	RP09-0014	RP		18.8	3.2	16.8	99.8		3	28.6	4.5	-1.2	5	18	124	150	143
56	RP13-0023	RP09-0070	RP09-0164		17.9	3.6	18.2	99.2		4	33	4.3	-1.0	38	13	137	138	126
57	RP13-0155	RP11-0715	RP		18.3	2.9	15.9	99.7	Twin	4	32	6.7	-2.3	-21	18	143	161	154
58	RP13-0762	RP09-0014	RP		18.5	2.6	14.1	99.8		2.5	33	4.0	-1.6	-4	22	137	161	151
59	RP13-0785	RP09-0014	RP		19.4	3.4	17.3	99.5		3.5	28	4.6	-1.7	-21	21	130	158	151
60	RP13-1733	RP12-0098Syn	RP		17.2	3.2	18.5	99.6		3.5	32	4.6	-2.0		10	123	140	138
61	RP13-0277	RP10-0038	RP		18.4	3.2	17.5	99.5		2.5	28	4.4	-2.1	-29	26	134	167	159
62	RP13-1303	RP11-0045Syn	RP		19.3	2.8	14.5	99.8		5	34.5	4.2	-2.0		9	131	142	139
63	RP13-1141	RP10-0043	RP		19.1	3.1	16.1	99.0		3	31	5.4	-1.6	19	27	140	165	151
64	RP13-0755	RP09-14	RP		17.7	3.6	18.5	99.2		3.5	29	2.7	-2.3	0	15	124	150	145
65	RP13-1731	RP12-0098Syn	RP		16.3	2.7	16.8	99.6		3.5	34	3.4	-2.8		0	121	135	140
66	RP13-0571	RP11-2086	RP		16.8	2.9	17.0	99.8	Twin	3	29	0.8	-2.7	-28	10	121	148	150
67	RP13-0210	RP11-0715	RP		17.3	2.2	12.6	100.0	Twin	3	31	8.3	-3.1	-29	15	146	169	167
68	RP13-0735	RP09-0014	RP		18.7	2.9	15.6	99.5	Twin	2.5	30	5.1	-2.0	-18	11	122	148	145
69	RP13-0215	RP11-0715	RP		18.9	3.0	15.9	99.5		4.5	30	6.5	-2.0	-18	19	139	161	154
70	RP13-1722	RP12-0098Syn	RP	Poll	18.5	2.6	13.9	99.8		4	32	2.3	-2.2		2	118	133	137
71	RP13-0100	T08-1375	RP	Poll	19.8	3.4	19.8	99.0		4	35	7.8	-1.0	-21	21	148	151	141
72	RP13-2061	RP09-0070Syn	RP	Poll	18.5	2.6	14.3	99.8		6	36	5.7	-1.2		5	130	133	132
73	RP13-1216	RP09-0070	RP	Poll	17.5	3.1	17.4	99.7	Twin	3.5	29	3.3	-2.5	93	5	125	142	136
74	RP13-1161	MV09-0479	RP	Poll	17.9	3.0	16.9	99.3		5	37.5	5.5	-1.8	96	7	138	136	128
75	RP13-0312	RP10-0038	RP		18.8	3.0	16.2	99.2		4.5	28.5	4.6	-2.4	-32	20	136	165	162
76	RP13-1647	RP11-0668Syn	RP		17.8	2.8	16.0	99.6		3	33.5	3.8	-1.7		10	130	140	137
77	RP13-0230	RP10-0038	RP		19.0	2.9	15.2	99.5	Twin	3	30	4.0	-2.2	-41	27	139	169	161
78	RP13-0263	RP10-0038	RP		19.0	3.1	16.4	99.4		3.5	29	3.2	-1.8	3	25	135	162	152
79	RP13-0097	T08-1375	RP		20.6	3.2	19.2	98.8		2.5	38.5	9.6	-0.3	-21	21	150	147	133
80	RP13-0306	RP10-0038	RP		17.7	2.4	13.3	99.8	Twin	4	32	6.8	-2.2	-32	22	142	166	159
81	RP13-0216	RP10-0038	RP		18.6	3.7	18.8	99.0		4	34	4.9	-1.8	-29	21	141	159	153
82	RP13-0316	RP10-0038	RP		18.3	2.4	12.9	99.8		3.5	35	4.6	-2.1	-29	23	146	169	163

Lot No	Tag No.	SIRE	DAM	POLL	MIC	SD	CV	CF	Twin	FAT	EMD	YWT	YFD	YWEC	YCFW	DP+IDX	MP+IDX	FP+IDX
83	RP13-0313	RP10-0038	RP		17.3	2.6	14.8	99.5		3.5	36	5.9	-1.8	-41	22	144	164	158
84	RP13-0654	RP09-0014	RP		17.7	3.0	17.3	99.2		3.5	33	5.4	-2.0	2	16	129	153	146
85	RP13-0334	RP10-0038	RP		17.0	2.5	14.6	100.0	Twin	3	35	5.7	-2.4	-15	25	149	170	161
86	RP13-0397	CP11-0035	RP	Poll	18.1	3.0	16.6	99.3		3.5	35.5	6.7	-1.4	-22	18	146	158	150
87	RP13-0525	RP11-2086	RP		18.7	2.6	14.1	99.8	Twin	3	31	4.1	-1.3	3	17	128	149	142
88	RP13-0702	RP09-0014	RP		18.6	2.5	13.3	99.8	Twin	4	31	5.4	-2.0	0	15	129	154	149
89	RP13-0068	T08-1375	RP		19.0	3.1	16.1	99.8		5.5	40	12.3	-1.2	-13	15	157	149	139
90	RP13-0048	T08-1375	RP		19.3	3.3	16.9	99.2		4.5	36.5	11.3	-1.4	6	17	149	150	137
91	RP13-0381	CP11-0035	RP		17.9	2.4	13.2	99.8		4.5	35	7.8	-2.1	17	13	144	155	147
92	RP13-0091	T08-1375	RP	Poll	18.6	3.0	16.2	99.5		4	34	8.2	-1.9	-34	27	157	165	152
93	RP13-0093	T08-1375	RP	Poll	19.0	3.4	18.1	99.2		4	37	9.7	-1.5	-18	18	152	153	142
94	RP13-0566	RP11-2086	RP		17.8	3.3	18.5	99.7	Twin	2.5	29	2.1	-1.9	6	12	117	141	137
95	RP13-1304	RP11-0045Syn	RP		20.1	3.0	14.8	99.7		4	34	2.6	-0.8		13	125	136	131
96	RP13-0822	RP08-1017	RP		18.5	3.2	17.5	99.3		2.5	28	0.9	-1.9	-13	11	112	137	136
97	RP13-0661	RP09-0014	RP		17.7	3.3	18.7	99.3		4	33	4.5	-2.3	-14	20	138	158	150
98	RP13-1117	RP10-0043	RP		21.1	3.2	18.8	98.8		2	29	3.0	-0.5	-8	25	125	146	134
99	RP13-0804	RP08-1017	RP		17.7	2.7	15.1	99.7		4	34	1.5	-2.2	-28	17	136	153	151
100	RP13-0229	RP10-0038	RP		18.5	3.3	17.8	99.2		3	30.5	2.2	-1.9	-26	30	143	171	162
101	RP13-0590	RP11-2086	RP		17.5	3.2	18.2	99.4		2.5	30	1.7	-1.9	-26	14	122	145	144
102	RP13-1097	RP10-0043	RP		18.4	3.2	17.5	99.8		2	25	2.4	-1.6	-15	24	121	156	148
103	RP13-1734	RP12-0098Syn	RP		18.3	2.6	14.0	99.4		4	31	3.3	-2.0		7	124	137	137
104	RP13-0953	RP11-2321	RP		19.7	3.6	18.7	99.0	Twin	3	32	2.0	-1.0	1	20	125	140	131
105	RP13-0460	RP09-0098	RP		16.3	3.3	17.2	99.8		3	28	0.8	-2.5	28	10	115	140	141
106	RP13-0293	RP10-0038	RP		16.5	2.7	16.7	99.4	Twin	2.5	27	2.8	-1.5	-7	20	148	153	142
107	RP13-0235	RP10-0038	RP		19.3	2.9	15.1	99.7		3.5	34	9.8	-1.8	-27	21	144	165	155
108	RP13-1225	RP09-0070	RP	Poll	18.4	2.5	13.7	99.4		4.5	35	6.5	-1.4	84	8	134	141	131
109	RP13-0398	CP11-0035	RP	Poll	17.1	2.5	14.6	99.7		4	30.5	5.5	-2.5	-23	15	142	158	154
110	RP13-0308	RP10-0038	RP		18.9	3.4	18.2	99.2	Twin	2	30	2.4	-1.8	-1	27	135	163	151
111	RP13-1323	RP11-0045Syn	RP		18.7	3.1	16.6	99.2		3	31	3.0	-1.3		10	120	135	133
112	RP13-1878	RP5114 Syn	RP		17.9	2.4	13.6	99.8		3.5	31.5	5.4	-2.0		3	122	137	139
113	RP13-1756	RP12-0098Syn	RP		19.0	2.9	15.5	99.5		3	33.5	3.6	-1.4		2	113	127	128
114	RP13-0763	RP09-0014	RP		18.7	3.0	16.1	99.2		2	29	3.5	-2.1	1	20	130	160	152
115	RP13-0808	RP08-1017	RP		19.4	3.9	18.8	99.3		2.5	28	0.5	-1.4	-41	16	115	138	134
116	RP13-0983	RP11-0011	RP		17.0	2.6	15.3	99.9		3	30	3.6	-0.3	22	20	124	136	125
117	RP13-0700	RP09-0014	RP		19.7	3.1	15.8	99.7	Twin	2.5	26	3.7	-1.9	-14	24	127	161	151
118	RP13-0691	RP09-0014	RP		18.5	3.5	18.9	99.5		3	30	4.7	-1.7	-14	12	124	144	140
119	RP13-1870	RP5114 Syn	RP		17.3	2.8	15.9	99.7		3.5	32	4.6	-2.3		3	121	134	135
120	RP13-1813	RP12-0098Syn	RP		17.6	3.2	18.4	99.8		3	32.5	3.2	-1.3		4	115	128	129
121	RP13-0742	RP09-0014	RP		19.3	3.1	16.1	99.5		3	34.5	8.9	-1.3	-21	19	139	156	146
122	RP13-1729	RP12-0098Syn	RP		18.2	3.3	17.9	99.2	Twin	2	31	3.8	-1.2		10	118	134	131
123	RP13-1732	RP12-0098Syn	RP		19.9	3.4	16.9	99.3		3	30	3.5	-1.2		7	113	129	128
124	RP13-0826	RP08-1017	RP		18.5	2.9	15.5	99.8		2.5	31	1.0	-2.5	10	12	123	147	145
125	RP13-1687	RP11-0668Syn	RP		20.2	3.4	16.8	99.3		2.4	32.5	4.9	-0.9		13	125	136	129
126	RP13-0512	RP09-0098	RP		19.5	3.2	16.3	99.3	Twin	3.5	32	2.4	-1.6	14	8	119	134	132
127	RP13-0817	RP08-1017	RP		18.8	3.3	17.3	99.8	Twin	2.5	31	1.0	-1.7	27	12	121	140	135

Lot No	Tag No.	SIRE	DAM	POLL	MIC	SD	CV	CF	Twin	FAT	EMD	YWT	YFD	YWEC	YCFW	DP+IDX	MP+IDX	FP+IDX
128	RP13-0959	RP11-2321	RP		19.7	3.7	18.8	99.3	Twin	3	28	0.6	-0.9	2	19	119	139	131
129	RP13-2062	RP09-0070Syn	RP	Poll	17.3	3.2	18.3	99.8		3	27.5	1.3	-1.9		3	110	128	131
130	RP13-1497	RP45 SYN	RP		17.9	2.7	15.1	99.8		4.5	32	2.2	-2.4		2	120	133	137
131	RP13-1080	RP10-0043	RP		17.9	2.9	16.3	99.7	Twin	2.4	32	3.3	-1.7	5	17	128	150	143
132	RP13-1902	RP5114 Syn	RP		19.2	3.2	18.1	99.1		2.5	28.5	1.0	-1.5		12	115	135	131
133	RP13-0900	RP11-2321	RP		20.0	3.3	19.4	99.0		3	29.5	3.3	-0.5	-11	21	122	139	128
134	RP13-1628	RP11-0668Syn	RP		20.7	3.6	17.4	98.8		3	29	2.0	-1.2		11	119	134	130
135	RP13-1610	RP11-0668Syn	RP		20.2	3.3	16.2	99.5		3.5	32	3.9	-1.3		13	128	140	133
136	RP13-1806	RP12-0098Syn	RP		19.0	3.8	19.2	99.1		3	32	3.5	-1.7		4	115	128	129
137	RP13-2108	RP09-0014Syn	RP		17.8	3.5	19.8	99.7		3	30.5	0.7	-1.7		-2	112	113	120
138	RP13-0420	RP09-0098	RP		18.5	2.8	14.9	99.2		3	33.5	4.0	-1.6	-14	13	126	143	139
139	RP13-0869	RP11-2321	RP		18.6	3.5	18.9	99.2		2.5	31	2.4	-1.4	-10	14	121	138	134
140	RP13-0586	RP11-2086	RP		18.8	3.0	15.8	100.0		2.5	33.5	0.9	-1.6		10	125	140	138
141	RP13-0642	RP09-0014	RP		19.8	3.6	19.6	99.2		2.5	28.5	2.2	-1.7	15	22	126	153	142
142	RP13-1134	RP10-0043	RP		19.2	3.3	18.6	99.7		2.5	29.5	4.1	-1.3	23	18	122	144	134
143	RP13-1849	RP5114 Syn	RP		17.4	3.2	18.4	99.5		3	29.5	0.8	-1.5		6	113	127	130
144	RP13-1011	RP11-0011	RP		18.9	2.9	15.6	100.0		3	30.5	3.3	-1.8	62	10	114	137	131
145	RP13-0631	RP11-2302	RP		18.5	2.7	14.8	99.7	Twin	2.5	27.5	1.5	-1.6	-11	15	108	138	138
146	RP13-0401	CP11-0035	RP	Poll	19.4	2.9	15.0	99.7		3.5	33	6.7	-1.5	-22	22	143	158	147
147	RP13-1239	RP09-0070	RP	Poll	19.0	3.1	16.6	99.2	Twin	3	32	3.2	-1.2	47	13	131	141	131
148	RP13-1659	RP11-0668Syn	RP		18.3	2.6	14.1	99.7		3	36.5	2.8	-1.7		12	138	144	139
149	RP13-1446	RP45 SYN	RP		19.4	3.2	18.3	99.6		3	30	0.8	-1.1		9	115	128	128
150	RP13-0739	RP09-0014	RP		17.7	3.2	18.1	99.7		2.5	28.5	2.7	-0.8	-17	20	122	151	144

Indicates Trait Leaders

Current ASBV's 14/7/14  
Mid-Side Sampled 29/7/14

Sale Rams Average ASBV's		Industry Average ASBV's	
YWT	5	YWT	3
YFD	-1.6	YFD	-1.1
YWEC	-3	YWEC	-2
YCFW	17	YCFW	8.1
DP + Index	134	DP + Index	119
MP + Index	150	MP + Index	126
FP + Index	143	FP + Index	121

Sale Rams Averages	
Micron	18.6
CV	16.4
SD	3.0
CF	99.5