

## LOTS 1 - 130

**2021 SALE GROUP AVERAGE:**    Micron: 20.3    SD: 3.6    CV: 17.7    SL: 72    Comfort Factor: 99.6

**ASBV's SALE GROUP AVERAGE:**    YWT: 6.22    YFAT: -0.22    YEMD: -0.41    YCFW: 21.22    YFD: -0.72    YSL: 8.96    MP+: 153

LOT	TAG	SIRE	DAM	P/H	MICRON	SD	CV	CF	YWT	YFAT	YEMD	YCFW	YFD	YSL	MP+
1	200273	PP161148	PP160342	PH	20.3	2.7	13.5	99.7	7.92	-0.26	-0.98	18.02	-0.68	9.67	155
PRICE:					BUYER:										
2	200929	PP180569	PP180547	PP	18.6	2.4	13.0	99.7	8.69	-0.14	-0.40	27.03	-0.35	6.51	165
PRICE:					BUYER:										
3	200842	PP180564	DD150471	PH	20.7	3.0	14.6	99.4	7.15	-0.12	-0.14	17.64	0.28	1.48	139
PRICE:					BUYER:										
4	200821	GP180018	DD180995	PH	19.2	2.6	13.5	99.8	7.60	-0.13	-0.09	28.61	-0.39	14.38	171
PRICE:					BUYER:										
5	200130	GP180018	PP140868	PH	17.2	3.2	18.8	99.7	5.45	0.16	-0.16	13.88	-2.59	8.36	152
PRICE:					BUYER:										
6	200218	GP180018	PP140068	PP	17.7	2.7	15.4	99.7	8.40	0.01	0.11	19.81	-1.68	6.33	162
PRICE:					BUYER:										
7	200598M	WP170112	PP171256	HH	19.5	2.6	13.5	99.8	7.70	-0.11	-1.30	25.09	-0.48	10.83	161
PRICE:					BUYER:										
8	200432	PP180812	PP171279	PH	19.6	2.7	13.7	99.8	7.06	-0.43	0.02	23.40	-1.39	10.37	158
PRICE:					BUYER:										
9	200103	GP180018	PP160144	PP	18.1	3.1	17.3	99.7	8.26	0.03	0.44	22.60	-1.81	10.81	163
PRICE:					BUYER:										
10	200624M	WP170112	DD171321	HH	20.6	3.8	18.4	99.6	7.67	-0.84	-0.73	19.04	-2.13	5.41	163
PRICE:					BUYER:										
11	200395	PP180812	PP170143	PP	21.2	3.5	16.5	99.7	5.49	-0.14	-0.41	22.67	-0.74	9.13	155
PRICE:					BUYER:										
12	200466	PP170652	PP150814	PH	22.1	4.3	19.5	99.4	5.28	-0.45	0.00	20.24	-0.61	10.87	156
PRICE:					BUYER:										
13	200345	Moorundie	PP170607	PP	21.6	3.5	16.2	99.5	6.67	-0.28	-0.93	22.54	-0.69	9.41	143
PRICE:					BUYER:										
14	200323	Moorundie	PP170162	PP	22.1	3.7	16.7	99.6	7.81	0.17	-0.42	17.69	0.03	8.46	128
PRICE:					BUYER:										
15	200233	GP180018	PP160334	PP	20	2.8	14.1	99.7	4.57	-0.45	-0.56	21.04	-0.79	7.68	159
PRICE:					BUYER:										
16	200914	PP180569	PP180581	PH	18.3	3.1	17.0	99.8	9.81	0.19	0.78	22.43	-0.74	9.64	161
PRICE:					BUYER:										
17	200406	Moorundie	PP170271	PP	19.9	2.6	12.8	99.7	5.73	-0.43	-0.77	18.65	-0.39	8.77	134
PRICE:					BUYER:										
18	200030	Gunallo 55	PP170221	PH	18.6	2.9	15.8	99.8	7.29	-0.53	-1.21	21.24	-1.53	9.69	151
PRICE:					BUYER:										

19	200731	PP170652	PP170973	PP	20.6	4.2	20.4	99.9	3.92	0.5	0.35	19.86	-0.25	12.39	149
PRICE:					BUYER:										
20	200889	PP180569	PP180816	PH	21.7	4.3	19.8	98.7	8.71	0.32	0.48	20.75	0.23	6.75	149
PRICE:					BUYER:										
21	200807	PP180569	PP181215	PH	20	4.0	20.0	99.7	7.48	-0.01	-0.52	19.65	-0.60	4.89	152
PRICE:					BUYER:										
22	200597M	WP170112	DD170737	HH	19.7	3.7	18.8	99.6	6.33	-0.34	-1.21	25.78	-1.69	7.41	168
PRICE:					BUYER:										
23	201041M	Sharlu Pk	DD141188	HH	21.7	4.0	18.4	98.4	3.94	0.61	1.44	23.48	1.14	12.60	134
PRICE:					BUYER:										
24	200587M	WP170112	DD170304	HH	19	3.3	17.4	99.9	3.26	-1.22	-1.63	18.06	-2.12	8.63	161
PRICE:					BUYER:										
25	200569M	DD170442	DD170766	HH	19.2	3.5	18.2	99.8	5.83	-0.19	-0.47	21.01	-0.33	5.63	158
PRICE:					BUYER:										
26	200718M	WP170112	DD160529	HH	19.8	4.0	20.2	99.9	3.90	-0.35	-0.25	13.40	-1.62	5.75	150
PRICE:					BUYER:										
27	200906	PP180569	PP181013	PH	22.3	4.2	18.8	98.5	8.66	0.14	0.59	24.32	-0.38	7.60	156
PRICE:					BUYER:										
28	201060	PP180812	PP170253	PP	19.4	3.4	17.5	99.7	5.74	-0.08	0.39	20.58	-1.45	8.51	151
PRICE:					BUYER:										
29	200478	PP170652	PP161124	PP	20.3	4.2	20.7	99.9	7.25	-0.53	-0.63	20.80	-1.11	7.56	166
PRICE:					BUYER:										
30	200636M	WP170112	DD160317	HH	19.3	3.5	18.1	99.8	5.68	-0.55	-1.61	16.97	-2.41	1.25	162
PRICE:					BUYER:										
31	200741M	WP170112	DD180619	HH	21.3	3.7	17.4	99.5	7.61	-0.36	-0.99	27.67	-0.92	11.57	170
PRICE:					BUYER:										
32	200936M	PP180569	DD160122	HH	20.7	3.7	17.9	99.7	7.16	-0.15	0.25	23.08	-0.02	9.86	155
PRICE:					BUYER:										
33	200638M	WP170112	DD140266	HH	18.2	3.7	20.3	99.7	5.90	-0.79	-1.91	24.32	-2.25	6.24	173
PRICE:					BUYER:										
34	200573M	WP170112	DD170181	HH	20.8	3.6	17.3	99.8	5.36	-0.44	-1.33	22.59	-1.03	9.93	159
PRICE:					BUYER:										
35	200293	Moorundie	PP170365	PH	20.8	4.0	19.2	99.5	5.67	0.22	-0.63	17.13	0.04	9.46	127
PRICE:					BUYER:										
36	200128	GP180018	PP140025	PH	19.6	3.5	17.9	99.8	7.64	0.03	0.66	15.36	-1.62	9.36	151
PRICE:					BUYER:										
37	200500	PP180812	PP170649	PH	21.1	3.2	15.2	99.7	2.25	0.03	0.01	22.55	0.11	11.90	139
PRICE:					BUYER:										
38	201059	PP150990	PP150421	PP	19.4	3.2	16.5	100.0	3.46	-0.56	-0.84	13.94	-0.56	9.42	143
PRICE:					BUYER:										
39	200019	Gunallo 55	PP161142	PP	21.7	4.2	19.4	99.2	5.43	-0.44	-0.50	26.79	0.11	15.37	153

PRICE:					BUYER:											
40	200264	PP161148	PP180012	PH	19.8	4.0	20.2	99.5	7.36	-0.29	-0.56	3.92	-1.31	6.45	134	
PRICE:					BUYER:											
41	200064	PP170201	PP161190	PP	21.6	3.8	17.6	99.5	3.08	0	0.71	15.59	-0.08	10.84	143	
PRICE:					BUYER:											
42	200148	GP180018	PP140025	PH	20.2	3.6	17.8	99.4	6.08	0.21	0.68	17.40	-0.69	8.56	150	
PRICE:					BUYER:											
43	200153	GP180018	PP150633	PH	20.3	3.4	16.7	99.7	4.61	-0.26	0.47	25.61	-0.79	9.62	162	
PRICE:					BUYER:											
44	200135	GP180018	PP160101	PH	19.6	3.8	19.4	99.8	5.47	-0.48	-0.30	21.48	-1.95	8.57	162	
PRICE:					BUYER:											
45	200173	GP180018	PP171218	PP	20.6	3.3	16.0	99.9	8.22	-0.2	0.51	19.77	-0.12	5.47	148	
PRICE:					BUYER:											
46	201004	PP180144		PP	22.3	3.9	17.5	98.7	3.99	-0.21	-0.60	24.30	-0.39	12.75	155	
PRICE:					BUYER:											
47	201140	PP150990	PP171066	PH	21.2	3.3	15.6	99.7	5.95	0.08	0.42	16.93	0.05	8.93	145	
PRICE:					BUYER:											
48	200581M	WP170112	DD160747	HH	20.4	3.1	15.2	99.9	6.03	-0.67	-1.21	22.43	-1.11	7.69	166	
PRICE:					BUYER:											
49	201158M	PP180569	PP180148	HH	20	3.3	16.5	99.7	7.66	-0.53	-0.06	27.58	-0.17	8.89	160	
PRICE:					BUYER:											
50	200716M	WP170112	DD160678	HH	22	3.7	16.8	99.1	5.74	-0.4	-0.75	18.89	0.05	11.46	147	
PRICE:					BUYER:											
51	200472M	PP170652	PP160710	HH	20.5	3.5	17.1	99.7	5.57	-0.56	-0.90	18.71	-0.73	8.09	153	
PRICE:					BUYER:											
52	200688M	WP170112	DD160380	HH	21.3	3.1	14.6	99.9	6.01	-0.59	-1.00	29.24	-1.42	9.24	174	
PRICE:					BUYER:											
53	200427	PP180812	PP171036	PP	20.9	3.5	16.7	99.8	5.80	-0.13	-0.18	11.95	-0.55	9.89	129	
PRICE:					BUYER:											
54	200357	PP180812	PP160037	PP	19.3	3.1	16.1	99.8	5.12	0.26	0.14	21.64	-0.35	9.88	147	
PRICE:					BUYER:											
55	200894	PP180564	DD181121	PH	20.8	4.0	19.2	99.7	6.26	-0.6	-1.15	17.17	-0.32	5.90	146	
PRICE:					BUYER:											
56	200433	PP180812	PP161279	PP	21.2	3.9	18.4	99.7	6.67	0.3	0.88	27.60	0.41	19.56	156	
PRICE:					BUYER:											
57	200412	PP180812	PP161032	PH	20.8	3.1	14.9	99.9	2.83	-0.48	-0.62	20.13	0.11	13.38	137	
PRICE:					BUYER:											
58	200422	Moorundie	PP161068	PH	21.1	4.1	19.4	98.5	3.82	-1.01	-1.82	32.29	-1.25	7.91	162	
PRICE:					BUYER:											
59	200362	PP180812	PP160374	PP	20.7	3.7	17.9	99.5	6.12	-0.5	-0.58	25.45	0.49	10.29	152	
PRICE:					BUYER:											

<b>60</b>	200899	PP180569	PP181188	PH	20.1	3.2	15.9	99.8	7.20	-0.66	-0.44	26.04	-0.91	6.79	166
PRICE:					BUYER:										
<b>61</b>	201100M	DD160510	DD150079	HH	19.2	3.2	16.7	99.9	4.23	-0.6	-0.74	24.77	-1.12	6.30	164
PRICE:					BUYER:										
<b>62</b>	200818M	PP180569	DD181000	HH	18.8	3.3	17.6	100.0	8.33	-0.27	0.01	19.64	-1.15	6.92	159
PRICE:					BUYER:										
<b>63</b>	200642M	WP170112	DD160600	HH	20.2	3.4	16.8	100.0	4.07	-0.21	-0.29	24.36	-0.90	7.85	159
PRICE:					BUYER:										
<b>64</b>	200115M	GP180018	PP150215	HH	18.9	3.1	16.4	99.8	9.50	0.04	0.03	24.80	-1.33	9.91	168
PRICE:					BUYER:										
<b>65</b>	200978M	DD160510	DD160165	HH	21.5	4.0	18.6	98.6	7.79	-0.23	0.04	21.79	0.51	9.59	150
PRICE:					BUYER:										
<b>66</b>	200699M	WP170112	DD161004	HH	20.8	4.3	20.7	99.5	3.90	0.14	-0.27	15.00	-0.32	11.41	138
PRICE:					BUYER:										
<b>67</b>	200916	PP180569	PP180956	PH	21.4	4.0	18.7	99.5	7.23	-0.23	-0.14	22.97	-0.05	9.77	155
PRICE:					BUYER:										
<b>68</b>	200846	PP180569	PP181226	PH	20.6	3.3	16.0	99.7	11.10	0.5	0.94	21.07	0.10	12.56	152
PRICE:					BUYER:										
<b>69</b>	200609	Moorundie	PP170245	PH	19.5	3.6	18.5	100.0	6.74	-0.36	0.82	24.20	-1.13	12.29	149
PRICE:					BUYER:										
<b>70</b>	201017	PP180812	PP161146	PP	21.1	3.3	15.6	99.8	4.74	-0.29	-0.81	25.38	-0.38	12.28	154
PRICE:					BUYER:										
<b>71</b>	200113	GP180018	PP160144	PP	20.1	3.5	17.4	99.9	5.80	0.41	0.46	27.08	-0.57	11.00	159
PRICE:					BUYER:										
<b>72</b>	200316	Moorundie	PP170429	PH	19.8	3.4	17.2	99.7	6.18	-0.22	-0.58	20.44	-1.08	4.87	141
PRICE:					BUYER:										
<b>73</b>	200166	GP180018	PP150266	PH	19.4	3.8	19.6	99.8	10.66	-0.1	-0.48	20.89	-1.28	9.84	157
PRICE:					BUYER:										
<b>74</b>	200333	Moorundie	PP160216	PP	20.7	3.6	17.4	99.2	6.86	-0.48	-1.12	21.83	-0.85	10.61	148
PRICE:					BUYER:										
<b>75</b>	200973	PP180812	PP170397	PH	22.3	4.1	16.9	96.3	4.59	-0.47	-0.16	31.94	1.33	17.18	147
PRICE:					BUYER:										
<b>76</b>	200271	PP161148	PP160585	PH	21.6	3.3	15.3	99.7	9.71	-0.31	-1.10	25.28	-0.48	9.24	166
PRICE:					BUYER:										
<b>77</b>	200739M	WP170112	DD171174	HH	21.1	3.7	17.5	99.5	6.67	-0.7	-1.72	31.80	-0.18	12.02	168
PRICE:					BUYER:										
<b>78</b>	200693M	WP170112	DD150013	HH	18.4	3.6	19.6	99.9	8.92	-0.29	-1.51	27.48	-2.26	8.11	180
PRICE:					BUYER:										
<b>79</b>	200772M	WP170112	DD180748	HH	20.8	3.8	18.3	99.8	9.16	-0.42	-0.76	23.32	-1.60	7.59	171
PRICE:					BUYER:										
<b>80</b>	200968M	Sharlu Pk	DD160446	HH	22.3	3.4	15.0	99.1	8.13	1.17	1.50	19.68	0.35	9.75	145

PRICE:					BUYER:										
81	200753M	WP170112	DD170306	HH	18.7	3.6	19.3	99.9	4.30	-0.56	-0.54	22.20	-1.45	3.93	164
PRICE:					BUYER:										
82	200647	DD170442	DD141264	HH	21	3.8	18.1	99.0	3.29	-0.54	-0.59	24.20	-0.57	7.32	162
PRICE:					BUYER:										
83	201110M	Sharlu Pk	DD150579	HH	20.2	3.7	18.3	99.7	9.36	-0.04	-0.41	17.60	-1.10	7.91	155
PRICE:					BUYER:										
84	200007M	Gunallo 55	PP151196	HH	20.8	4.0	19.2	99.6	8.85	0.37	0.50	14.46	-0.40	11.31	134
PRICE:					BUYER:										
85	200487	PP170652	PP150762	PP	22.3	3.4	15.2	99.2	6.06	0.29	0.76	21.58	0.43	10.51	148
PRICE:					BUYER:										
86	200450	PP180812	PP151384	PH	20.5	4.2	20.5	99.7	4.03	-0.37	-0.13	27.82	-0.19	9.60	160
PRICE:					BUYER:										
87	200855	PP180569	PP181422	PP	21.5	3.7	17.2	99.4	9.79	-0.09	-0.47	27.92	-0.36	11.09	174
PRICE:					BUYER:										
88	200327	PP180812	PP151598	PH	22.3	3.6	15.9	99.5	6.10	0.69	0.89	21.63	0.70	11.34	143
PRICE:					BUYER:										
89	200863	PP180569	PP180201	PP	22.2	3.6	16.2	99.1	10.23	-0.3	-0.34	31.80	0.13	9.06	172
PRICE:					BUYER:										
90	200014	Gunallo 55	PP160500	PH	20.4	3.8	18.6	99.7	7.37	0.24	-0.02	6.98	-1.75	-1.40	130
PRICE:					BUYER:										
91	201149	PP180812	PP151076	PP	19.9	3.6	18.1	99.8	5.09	-0.54	-1.37	19.89	-0.83	11.21	154
PRICE:					BUYER:										
92	200196	GP180018	PP171219	PH	19.9	3.4	17.1	99.8	7.93	-0.52	-0.77	28.19	-1.50	9.16	173
PRICE:					BUYER:										
93	200991	PP180812	PP140647	PP	20.9	4.1	19.6	99.1	4.87	-0.32	-0.69	21.71	-0.23	9.24	146
PRICE:					BUYER:										
94	200495	PP170652	PP150948	PH	21.1	3.7	17.5	99.7	5.86	-0.47	-0.46	24.64	-0.14	11.23	161
PRICE:					BUYER:										
95	200387	Moorundie	PP170193	PP	19.1	5.0	26.2	99.7	7.71	0.18	-0.14	24.62	0.45	8.90	140
PRICE:					BUYER:										
96	200046	Gunallo 55	PP151502	PP	19.2	3.8	19.8	99.7	4.57	-0.17	-0.41	8.92	-2.36	4.97	137
PRICE:					BUYER:										
97	201076	PP180812	PP170099	PP	20.9	4.5	21.5	99.6	5.61	-0.38	-0.38	25.63	-0.80	9.93	157
PRICE:					BUYER:										
98	200123M	GP180018	PP170223	HH	18.2	3.6	19.8	99.5	7.21	-0.28	-0.33	21.82	-1.86	8.07	162
PRICE:					BUYER:										
99	200555M	DD170442	DD161398	HH	20.7	4.4	21.3	99.3	3.59	-0.7	-1.51	17.73	-0.19	7.49	143
PRICE:					BUYER:										
100	200628M	WP170112	DD161129	HH	19.7	3.6	18.3	99.9	3.09	-0.83	-1.38	28.79	-1.59	12.90	171
PRICE:					BUYER:										

<b>101</b>	200611M	WP170112	DD161160	HH	22.3	4.0	17.6	98.5	7.91	0.35	0.20	29.50	-0.21	13.09	162
PRICE:					BUYER:										
<b>102</b>	201085M	Sharlu Pk	DD160186	HH	20.9	3.7	17.7	99.4	6.51	-0.07	-0.45	23.22	-0.40	9.99	156
PRICE:					BUYER:										
<b>103</b>	200254	PP161148	PP150978	PH	20.1	3.2	15.9	99.7	6.61	-0.27	-0.69	16.38	-1.03	9.01	153
PRICE:					BUYER:										
<b>104</b>	200961	PP150990	PP160791	PP	20.4	3.6	17.6	99.8	4.11	-0.85	-1.41	9.70	-0.42	3.73	135
PRICE:					BUYER:										
<b>105</b>	200199	GP180018	PP160007	PH	17.9	3.6	20.1	100.0	3.31	-0.34	-0.27	21.73	-2.25	8.13	162
PRICE:					BUYER:										
<b>106</b>	200125	GP180018	PP140747	PP	17.8	3.4	19.1	99.9	8.06	-0.5	-1.08	18.72	-2.15	5.87	161
PRICE:					BUYER:										
<b>107</b>	200268	PP161148	PP180132	PP	20.4	4.7	23.0	99.9	4.39	-0.09	-0.64	20.57	-0.52	10.79	155
PRICE:					BUYER:										
<b>108</b>	200256	PP161148	PP170959	PP	21	3.5	16.7	99.8	5.98	-0.1	0.16	9.67	-0.68	7.90	139
PRICE:					BUYER:										
<b>109</b>	200163	GP180018		PH	18.6	3.6	19.4	99.9	8.31	-0.03	-0.51	14.23	-2.22	8.58	156
PRICE:					BUYER:										
<b>110</b>	200489	PP170652	PP180451	PP	22.2	3.9	17.6	98.8	3.96	-0.21	-0.78	28.60	0.92	13.00	152
PRICE:					BUYER:										
<b>111</b>	200994M	DD160510	DD171071	HH	19.8	4.2	21.2	99.7	1.26	-0.45	-0.50	21.64	-0.72	9.97	152
PRICE:					BUYER:										
<b>112</b>	201125M	DD160510	DD170744	HH	22.3	3.7	16.5	99.3	6.26	-0.46	-0.58	27.97	-0.61	9.89	170
PRICE:					BUYER:										
<b>113</b>	200809M	PP180569	PP181074	HH	20.1	3.6	17.9	99.9	5.34	-0.56	-1.01	20.18	-0.81	3.86	158
PRICE:					BUYER:										
<b>114</b>	201139M	PP180144	PP171351	HH	19	4.1	21.6	99.5	1.36	-0.66	-1.01	16.41	-1.00	6.52	137
PRICE:					BUYER:										
<b>115</b>	200179	GP180018	PP160089	PH	19.3	3.6	18.7	99.9	8.57	0.41	0.21	20.46	-0.66	8.90	152
PRICE:					BUYER:										
<b>116</b>	200266	PP161148	PP171105	PH	19.6	3.8	19.4	99.7	6.29	-0.29	-0.21	14.86	-1.25	6.54	146
PRICE:					BUYER:										
<b>117</b>	200291	Moorundie	PP161434	PP	19.2	3.3	17.2	99.8	4.93	-0.88	-1.77	25.15	-0.20	12.40	144
PRICE:					BUYER:										
<b>118</b>	200963	PP150990	PP170933	PP	22	3.7	16.8	98.9	6.25	-0.09	-0.09	16.28	0.11	5.42	143
PRICE:					BUYER:										
<b>119</b>	200425	Moorundie	PP170166	PP	19.9	3.5	17.6	99.8	5.89	-0.03	-0.47	18.85	-1.08	10.86	140
PRICE:					BUYER:										
<b>120</b>	200795	PP180569	PP180193	PH	22.2	3.8	17.1	99.2	7.81	0.01	-0.10	19.44	-0.20	7.80	154
PRICE:					BUYER:										
<b>121</b>	200306	Moorundie	PP181156	PP	19.6	3.4	17.3	99.9	4.70	-0.13	-1.22	12.81	-1.85	1.43	134

PRICE:					BUYER:											
<b>122</b>	200553M	DD170442	DD151093	HH	21.3	3.5	16.4	99.7	5.80	-0.38	-0.30	11.86	-0.80	10.44	139	
PRICE:					BUYER:											
<b>123</b>	200567M	DD170442	DD170745	HH	22.3	3.6	15.9	99.1	6.09	-0.16	-1.47	29.88	-0.15	11.05	173	
PRICE:					BUYER:											
<b>124</b>	200769M	WP170112	DD170508	HH	21.2	3.9	18.4	99.1	4.56	0.07	-0.77	22.63	-0.72	9.48	154	
PRICE:					BUYER:											
<b>125</b>	200348M	Moorundie	PP161403	PH	19.3	3.7	19.2	99.8	7.55	0.01	-0.01	14.75	-1.11	9.56	135	
PRICE:					BUYER:											
<b>126</b>	200930	PP180569	PP171301	PH	22.2	3.3	14.9	99.3	6.83	0.13	0.49	28.65	0.22	10.68	163	
PRICE:					BUYER:											
<b>127</b>	200189	GP180018	PP150315	PH	18.6	3.6	19.4	99.9	6.42	-0.67	-1.00	15.03	-2.17	2.34	151	
PRICE:					BUYER:											
<b>128</b>	200055	PP170201	PP161190	PP	18.2	3.5	19.2	99.8	3.12	0.26	0.29	9.00	-1.31	9.76	143	
PRICE:					BUYER:											
<b>129</b>	200522M	DD170442	DD130328	HH	20.9	3.8	18.2	99.5	4.93	-0.89	-1.65	15.83	-0.75	0.95	150	
PRICE:					BUYER:											
<b>130</b>	200556M	DD170442	DD170796	HH	22.3	3.5	15.6	99.1	7.17	-0.48	-1.75	28.91	0.51	13.75	165	
PRICE:					BUYER:											

M = Merino

Sheep Genetics Percentile Hilights

Top 5% Top 10% Top 20%

