

Lot No.	Ram tag	Sire	DAM	DOB	BT/RT
1	240575	Felix 220750	210282	6/10/24	1/1
2	240582	Farrer 220103	200331	5/24/24	3/1
3	240452	Farrer 220103	220135	5/24/24	1/1
4	240373	Ella Matta 210270	170191	5/24/24	1/1
5	240545	Omad 220668	210107	6/10/24	2/1
6	240456	Omad 220205	200102	5/24/24	2/2
7	240573	Felix 220596	210099	5/24/24	2/2
8	241375	Kohat 230272	220104	8/7/24	1/1
9	241386	Kohat 230272	220115	8/7/24	3/2
10	241360	Omad 220205	230229	8/7/24	1/1
11	240324	Omad 220668	210369	6/10/24	1/1
12	241357	Omad 220205	230196	8/7/24	2/2
13	241308	Felix 220750	230296	8/7/24	1/1
14	240447	Omad 220205	220078	6/10/24	1/1
15	240592	Felix 220750	210059	5/24/24	2/2
16	240488	Felix 220750	210325	5/24/24	2/2
17	241358	Omad 220205	230236	8/7/24	1/1
18	241338	Omad 220205	230326	8/7/24	1/1
19	241304	Kohat 230272	180088	8/7/24	2/2
20	240360	Felix 220750		5/24/24	1/1
21	240567	Omad 220205	200059	5/24/24	2/2
22	240323	Felix 220750	200336	5/24/24	2/2
23	240509	Omad 220205	220099	5/24/24	1/1
24	240493	Farrer 220103	220417	5/24/24	2/1
25	240459	Omad 220205	220026	5/24/24	2/2
26	240353	Woolumbool 221507	200342	5/24/24	3/2
27	240364	Yanco 210004	210181	6/10/24	2/2
28	240370	Yanco 210004	210252	5/24/24	2/2
29	240510	Omad 220668	200305	5/24/24	1/1
30	240504	Felix 220596	210228	5/24/24	2/2
31	240548	Omad 220205	200096	5/24/24	2/1
32	240539	Ella Matta 210270	210150	5/24/24	2/2
33	240448	Ella Matta 210270	190063	5/24/24	2/2
34	240529	Omad 220668	200056	5/24/24	2/2
35	240576	Omad 220205	200030	6/10/24	2/2
36	240424	Felix 220596	200286	5/24/24	1/1
37	240303	Woolumbool 221507	210211	5/24/24	2/1
38	240312	Yanco 210004	220221	6/10/24	1/1
39	240425	Woolumbool 221507	210117	5/24/24	1/1
40	240518	Omad 220668	210316	5/24/24	2/1
41	241121	Omad 220205	220143	5/24/24	1/1
42	240384	Omad 220668	220100	6/10/24	1/1
43	240418	Felix 220750	200376	5/24/24	2/2
44	240391	Omad 220205	200317	6/10/24	2/2
45	240330	Yanco 210004	220352	6/10/24	1/1
46	240563	Felix 220596	210228	5/24/24	2/2

47	240310	Felix 220596	210279	5/24/24	1/1
48	240523	Omad 220668	180212	5/24/24	2/1
49	240395	Yanco 210004	210093	5/24/24	2/1
50	240449	Omad 220668		5/24/24	1/1
51	240409	Omad 220205	220005	6/10/24	2/1
52	240356	Woolumbool 221507	200342	5/24/24	3/2
53	240579	Woolumbool 221507	210234	5/24/24	2/1
54	240427	Felix 220596	200212	5/24/24	2/2
55	240467		180384	5/24/24	2/2
56	240319	Omad 220205	210011	5/24/24	1/1
57	240302	Omad 220205	220076	6/10/24	2/1
58	240568	Kohat 230302	210101	5/24/24	1/1
59	240428	Omad 220205	210326	6/10/24	2/2
60	240587	Felix 220596	200385	5/24/24	2/2
61	240486	Omad 220668	K200032	5/24/24	2/2
62	240570	Felix 220596	220106	6/10/24	2/1
63	240388	Felix 220750	220345	5/24/24	1/1
64	240513	Ella Matta 210270	210150	5/24/24	2/2
65	240562	Felix 220596	210308	6/10/24	1/1
66	240530	Felix 220596	170438	5/24/24	3/1
67	240531	Omad 220668	220384	5/24/24	1/1
68	240392	Ella Matta 210270	210042	5/24/24	2/2
69	241311	Omad 220205	230378	8/7/24	1/1
70	241342	Omad 220205	230166	8/7/24	1/1
71	241353	Omad 220205	230055	8/7/24	1/1
72	241305	Kohat 230366	220116	8/7/24	2/2
73	241348	Kohat 230272	220169	8/7/24	2/2
74	241120	Felix 220750	220296	5/24/24	1/1
75	241306	Kohat 230076	230183	8/7/24	1/1
76	241315	Kohat 230272	180088	8/7/24	2/2
77	241355	Omad 220205	230196	8/7/24	2/2
78	241319	Kohat 230272	190174	8/7/24	3/2
79	240445	Omad 220668	210060	5/24/24	2/2
80	240468	Omad 220205	220314	6/10/24	3/2
81	240433	Omad 220668	210243	5/24/24	1/1
82	240462	Omad 220205	220026	5/24/24	2/2
83	240346	Woolumbool 221507	220014	5/24/24	2/2
84	240377	Omad 220668	210149	5/24/24	2/1
85	240511	Omad 220205	200059	5/24/24	2/2
86	240505	Omad 220205	200357	6/10/24	2/1
87	240398	Omad 220668	180179	5/24/24	2/1
88	240528	Yanco 210004		5/24/24	1/1
89	240581	Felix 220750	170412	5/24/24	2/2
90	240583	Omad 220205	221526	5/24/24	2/1
91	240401	Omad 220205	220084	6/10/24	1/1
92	240406	Omad 220668	210264	5/24/24	2/2
93	240527	Felix 220596	200078	5/24/24	1/1

94	240378	Felix 220596	210266	5/24/24	2/1
95	240586	Omad 220205	220336	6/10/24	1/1
96	240397	Farrer 220103	210292	5/24/24	1/1
97	240500	Felix 220596	180053	5/24/24	1/1
98	240437	Farrer 220103	170419	5/24/24	1/1
99	240506	Omad 220668	180269	5/24/24	2/1
100	240481	Omad 220668	180099	5/24/24	2/1

BWT	WWT	PWT	PFAT	PEMD	IMF	SHRF5
0.38	12.22	19.25	0.34	3.11	-0.22	1.14
0.45	15.66	24.66	0.64	4.02	-0.65	2.72
0.35	14.52	22.68	0.89	4.26	-0.17	0.85
0.30	12.06	20.13	0.57	2.78	0.14	-1.54
0.44	14.88	22.84	-0.59	3.09	-0.66	3.93
0.10	11.66	18.95	-0.90	2.97	-0.64	2.70
0.26	12.56	19.83	0.92	3.93	-0.14	-0.33
0.37	13.07	19.76	-0.05	4.57	-0.93	4.13
0.17	12.38	19.18	0.89	4.11	-0.16	-0.27
0.31	12.43	19.20	-0.20	3.28	-0.87	3.65
0.52	13.34	20.81	0.63	3.30	-0.62	2.34
0.51	13.67	21.99	0.32	3.36	-0.74	3.76
0.24	13.15	20.24	0.36	3.35	-0.18	2.16
0.24	12.67	21.32	0.06	3.45	-0.93	4.35
0.24	12.34	18.92	0.26	3.93	-0.33	2.04
0.28	12.07	20.09	0.45	4.07	-0.35	1.47
0.22	12.51	18.93	-0.64	3.82	-1.14	4.58
0.33	13.66	21.81	-0.42	3.55	-0.75	2.51
0.31	12.95	19.94	-0.02	4.44	-0.56	0.44
0.12	11.52	17.74	0.49	4.28	-0.43	1.59
0.12	10.46	17.49	-0.22	4.09	-0.96	1.91
0.41	13.21	20.80	-0.20	3.28	-0.38	2.11
0.35	13.93	21.57	-0.67	2.98	-0.93	5.56
0.43	13.54	21.24	0.11	3.27	-0.31	1.71
0.44	11.33	17.47	-0.84	2.58	-0.51	1.40
0.24	11.99	19.43	0.63	4.64	-0.51	3.31
0.42	13.37	19.98	0.93	3.84	-0.01	1.49
0.19	11.84	19.13	0.99	4.16	-0.11	0.63
0.51	14.72	21.98	0.42	2.90	-0.75	5.82
0.21	11.21	17.53	0.04	3.65	-0.30	2.12
0.50	14.57	22.62	-0.25	3.02	-1.24	7.08
0.14	11.12	18.45	0.64	2.90	0.04	-1.77
0.24	12.43	20.52	0.33	2.52	-0.32	1.76
0.48	13.37	20.21	0.24	2.92	-0.84	3.75
0.34	11.44	18.57	-0.11	2.55	-0.52	3.39
0.29	11.91	19.31	0.17	3.24	-0.50	1.99
0.22	11.93	19.11	1.37	4.13	-0.13	1.05
0.32	12.04	18.61	0.95	3.74	-0.57	4.07
0.28	13.19	21.18	0.40	2.89	-0.69	3.26
0.59	13.84	21.13	-0.16	2.83	-0.70	3.69
0.29	11.69	17.97	-0.70	2.58	-0.77	4.13
0.47	13.52	20.90	-0.14	2.56	-0.49	3.21
0.42	12.24	19.83	-0.66	2.11	-0.50	2.42
0.08	12.37	20.21	0.22	2.75	-0.63	2.25
0.49	13.58	20.09	1.17	3.03	0.18	2.25
0.32	11.52	18.10	0.08	3.51	-0.18	1.09

0.20	11.60	17.85	0.90	3.54	-0.24	0.35
0.45	13.53	20.03	-0.26	2.84	-0.59	2.93
0.51	13.17	20.86	0.26	3.04	-0.29	1.33
0.35	12.74	19.47	0.33	2.54	-0.51	3.36
0.09	11.74	18.00	-0.35	3.14	-0.80	4.14
0.36	13.08	20.90	0.85	4.46	-0.31	2.69
0.40	13.14	20.56	0.32	3.55	-0.23	3.08
0.21	11.51	17.41	-0.12	3.70	-0.64	2.58
0.35	11.09	17.04	-0.21	2.39	0.06	1.74
0.40	13.59	21.31	-0.10	2.65	-0.57	3.54
0.39	14.43	22.22	-0.42	2.82	-1.07	6.70
0.36	12.81	19.20	-0.07	2.96	-0.58	3.98
0.08	10.79	17.33	1.73	4.37	-0.18	0.76
0.38	12.37	19.33	0.36	2.87	-0.03	1.76
0.60	13.53	20.70	-0.28	2.84	-1.13	3.85
0.38	13.71	20.04	-0.72	3.20	-1.14	5.65
0.36	13.78	20.71	0.53	2.70	-0.51	4.87
0.06	11.66	19.48	0.59	3.28	-0.19	-0.36
0.15	11.56	18.01	0.93	4.18	-0.24	1.36
0.51	14.46	21.58	-0.77	0.80	-0.06	2.77
0.60	13.88	20.67	0.17	2.88	-0.55	3.13
0.31	13.07	21.59	-0.12	2.23	-0.04	-0.10
0.25	14.13	21.61	-0.06	3.47	-0.70	3.86
0.25	12.38	19.17	0.27	3.24	-0.42	2.75
0.42	15.16	22.01	-1.35	2.76	-1.30	6.27
0.45	13.84	20.57	0.05	3.28	-0.28	3.65
0.35	13.13	19.96	-0.44	3.65	-0.88	3.20
0.46	13.35	20.26	-0.46	3.67	-0.68	3.89
0.38	12.59	20.34	0.20	2.33	-0.71	4.37
0.23	12.15	18.98	0.53	3.83	-0.16	0.42
0.25	13.03	20.64	0.27	3.39	-0.54	4.18
0.31	13.33	21.04	0.07	3.57	-0.64	2.13
0.61	14.72	22.58	0.03	2.89	-0.81	3.69
0.26	12.41	19.55	-0.11	2.65	-0.67	3.59
0.48	14.08	20.94	-0.06	2.28	-0.68	4.09
0.31	10.59	16.65	-0.38	2.98	-0.53	1.58
0.25	11.73	19.09	1.04	4.47	-0.50	3.04
0.43	13.40	20.58	-0.25	3.21	-0.94	4.88
0.18	11.34	18.06	0.01	3.67	-0.89	3.61
0.39	13.31	19.92	-0.63	2.01	-0.91	4.89
0.53	13.07	20.05	0.15	2.77	-1.08	4.38
0.30	12.96	19.50	-0.09	2.05	0.06	0.97
0.29	10.92	17.93	-0.13	3.17	-0.15	0.79
0.11	12.51	18.80	0.32	3.13	-0.72	4.86
0.28	12.44	19.15	-0.51	2.34	-0.69	3.83
0.32	12.96	20.69	0.91	2.68	-0.53	2.60
0.12	10.12	16.34	0.85	3.23	-0.22	1.99

0.28	11.71	17.73	0.48	3.85	-0.54	2.51
0.25	11.85	18.70	0.62	2.37	-0.43	3.00
0.28	12.26	19.41	0.68	2.75	-0.13	2.06
0.53	13.45	19.05	-0.02	2.28	-0.37	4.63
0.50	14.79	21.94	-0.92	1.22	-0.64	5.16
0.42	11.99	18.35	0.46	2.54	-0.49	3.88
0.65	14.53	22.10	0.70	2.51	-0.91	6.35

LEQ	TCP
156.49	157.97
167.99	172.83
169.81	169.18
156.32	156.49
161.56	168.37
152.38	162.12
163.24	163.76
152.15	164.14
159.97	162.22
149.12	159.74
149.56	157.67
151.41	161.75
160.63	162.44
150.33	162.84
159.76	162.11
163.41	167.57
150.43	163.61
163.88	172.01
165.48	171.69
157.19	161.34
154.12	164.80
159.22	161.16
153.08	163.41
163.14	163.34
151.56	159.10
157.70	160.41
160.98	160.39
161.24	160.44
149.90	156.60
155.78	156.72
145.55	160.80
153.51	152.76
148.64	151.93
144.75	156.07
148.81	155.09
151.13	157.24
156.43	156.87
146.11	153.34
149.43	156.03
149.86	157.75
145.33	154.64
147.65	153.27
152.81	157.10
151.49	158.46
156.37	153.64
160.82	160.21

151.31	152.38
152.12	158.84
157.17	158.71
145.64	152.94
144.90	154.17
159.68	161.42
158.34	159.58
151.37	156.49
153.21	150.52
158.13	163.41
144.25	156.56
149.76	156.80
154.83	156.65
155.72	154.26
145.09	158.28
149.95	161.24
148.30	151.90
156.91	157.83
156.95	157.18
149.92	151.34
147.79	155.92
161.90	159.68
158.22	165.25
151.13	157.29
151.94	167.56
156.42	157.99
150.86	162.84
159.24	164.74
145.58	153.51
156.84	159.08
151.21	158.55
154.60	163.17
152.38	161.51
145.92	156.06
141.11	151.61
150.96	157.72
155.66	158.32
148.33	158.65
146.82	158.21
141.93	152.73
138.33	149.94
156.37	154.01
160.29	159.45
145.12	153.70
144.45	153.22
146.93	150.48
143.86	146.49

147.73	152.65
145.19	150.85
152.95	151.70
146.64	149.97
145.32	150.31
137.01	146.23
136.14	147.79