

# ILLOURA ANNUAL ON-PROPERTY FLOCK RAM SALE CATALOGUE 2022

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<https://auctionsplus.com.au/auctions/sheep/illoura-white-suffolk-flock-ram-sale/108997>

Lot	Tag	BT	Weight		Sire	Dam	BWT	WWT	PWWT	PFAT	PEMD	TCP	EQ
			16/8	DOB									
1	210191		142.0	20/04	IL 180369	170107	0.6	12.1	18.4	-0.8	1.2	144.7	136.6
2	210188		124.0	20/04	IL 191201	190082	0.3	12.2	18.5	-0.2	2.5	150.1	142.5
3	210200		121.5	21/04	IL 181442	151422	0.5	11.3	18.0	-0.5	1.8	151.7	149.8
4	210535		121.5	30/04	IL 181151	190744	0.4	11.8	18.3	-0.4	1.9	146.8	137.1
5	211020	T	114.0	14/07	BD 194158	181390	0.6	14.4	21.6	-0.7	1.9	153.4	145.8
6	211032	T	108.0	20/07	IL 190454	180865	0.4	14.2	22.8	-0.5	1.9	156.8	147.6
7	210533	T	116.5	30/04	IL 181151	190404	0.5	12.5	20.0	-0.6	1.7	151.4	141.2
8	210327	T	116.5	26/04	IL 180369	190401	0.6	13.4	20.0	-0.5	1.9	152.6	144.8
9	211452		121.0	12/08	IL 190454	191042	0.5	13.0	20.1	-0.7	1.7	149.2	137.7
10	210321	T	120.5	26/04	IL 190341	180580	0.4	12.1	19.0	-0.5	1.7	149.6	146.4
11	210252		123.0	24/04	IL 190412	190272	0.5	12.0	18.7	-0.2	2.3	152.0	147.0
12	210437		122.5	29/04	EM 190030	180998	0.3	12.9	18.2	0.0	2.3	148.4	145.6
13	210260		120.0	24/04	IL 191201	180871	0.5	11.6	18.6	-0.5	2.0	152.4	147.7
14	210647	T	121.0	6/05	IL 190454	190138	0.5	13.3	21.7	-0.4	2.0	154.9	146.4
15	210249		113.0	24/04	IL 190913	191196	0.4	11.9	18.6	-0.6	1.8	153.0	149.0
16	210479		111.0	29/04	ASH 190016	190071	0.5	11.8	17.9	-0.6	2.1	150.2	144.1
17	210491		126.5	30/04	RP 1919256	170460	0.4	11.7	17.2	-0.3	1.9	144.2	137.5
18	210300		126.5	26/04	IL 190453	171109	0.6	13.0	20.0	-0.5	1.2	143.7	138.0
19	210504	T	117.0	30/04	RP 1919256	180757	0.4	12.2	19.0	-0.5	2.1	151.3	143.2
20	210176	T	116.0	20/04	IL 181442	171026	0.3	9.4	15.9	-0.1	2.6	154.6	153.2
21	210499		109.0	30/04	IL 181151	191099	0.4	11.4	18.5	-0.2	2.3	150.8	140.8
22	210374	T	108.5	28/04	ASH 190016	170465	0.3	10.9	17.8	-0.5	2.1	151.9	148.8
23	210483		114.0	29/04	IL 181442	180345	0.4	11.2	17.5	-0.2	2.1	151.1	149.4
24	210420		115.0	29/04	ASH 190016	191179	0.2	10.9	16.1	-0.4	1.7	146.1	144.6
25	210750		124.0	14/07	IL 190412	190721	0.3	10.5	16.0	-0.3	2.1	143.7	136.6
26	210113		126.0	18/04	IL 190913	170975	0.5	10.4	15.9	-0.5	1.7	148.5	146.3
27	210142	T	120.5	18/04	BD 193174	180348	0.5	11.2	17.6	-0.4	1.5	144.1	138.1
28	210175		121.5	20/04	IL 180369	180213	0.6	12.5	17.7	-1.0	0.9	141.1	133.6
29	210080	T	106.5	17/04	IL 181442	190050	0.4	11.0	19.6	0.1	2.6	157.5	153.2
30	210888	T	106.5	14/07	BD 194158	181184	0.5	13.2	20.3	-0.5	2.2	154.1	145.5
31	210594	T	107.0	2/05	ASH 190016	190585	0.4	11.5	17.3	-0.2	2.0	147.8	143.8
32	210177	T	103.0	20/04	IL 181442	171026	0.3	9.9	16.8	-0.2	2.6	156.7	154.9
33	210559		116.0	1/05	RP 1919256	191275	0.4	10.4	16.2	-0.1	2.3	146.8	140.5
34	210318	T	115.5	26/04	EM 190030	181264	0.2	11.2	16.2	0.3	3.0	146.9	143.4
35	210611		112.5	3/05	IL 191201	181429	0.3	12.3	20.4	-0.6	1.7	153.4	149.6
36	210774		111.0	14/07	BD 181653	181677	0.2	11.2	17.9	0.3	2.3	152.6	154.1
37	210113		122.0	14/07	BD 193386	171501	0.4	13.0	19.9	-0.2	2.0	148.4	138.1
38	210103		124.0	17/04	IL 181598	180866	0.5	11.7	17.0	-0.7	1.1	138.6	133.3
39	210554	T	119.0	1/05	RP 1919256	191168	0.3	10.7	17.0	-0.1	2.1	144.4	138.5
40	210152		120.0	19/04	IL 190420	170234	0.5	12.2	18.0	-0.7	1.8	147.7	142.1
41	210066		121.0	16/04	IL 190448	170635	0.4	11.1	16.6	-0.4	2.1	145.6	138.3
42	210036	T	122.0	15/04	IL 190448	161414	0.4	11.8	17.9	-0.3	2.0	147.6	139.1
43	210614		121.5	3/05	IL 180369	190251	0.6	13.2	18.9	-1.0	1.3	145.9	137.1
44	210040		123.5	15/04	IL 190913	160604	0.4	10.7	16.8	-0.5	1.5	144.6	142.3
45	210605	T	105.0	2/05	ASH 190016	190970	0.3	10.9	16.3	-0.3	2.0	147.5	144.4
46	210696		105.0	14/07	BD 194158	190176	0.3	11.2	18.2	-0.2	2.0	151.7	149.1

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Lot	Tag	BT	Weight		Sire	Dam	BWT	WWT	PWWT	PFAT	PEMD	TCP	EQ
			16/8	DOB									
47	210801	T	97.5	14/07	IL 181442	170658	0.6	13.0	20.4	-0.6	2.0	159.8	156.9
48	211104	T	95.5	20/07	IL 181442	180750	0.4	12.6	19.8	-0.1	2.1	157.5	161.0
49	210326	T	114.5	26/04	IL 180369	190401	0.6	12.4	18.9	-0.3	2.0	151.0	143.9
50	210044		115.5	15/04	IL 190453	160860	0.4	11.3	17.4	-0.3	2.1	146.9	143.6
51	210307	T	117.0	26/04	IL 190913	161510	0.5	11.4	16.8	-0.7	2.0	146.9	143.6
52	210165	T	118.5	19/04	IL 181506	180202	0.4	10.6	16.4	-0.3	1.7	142.5	138.5
53	210598	T	107.5	2/05	AND 190087	181052	0.4	10.7	17.0	-0.1	2.8	152.0	147.4
54	210512	T	106.0	30/04	AND 190087	180493	0.4	10.7	17.2	-0.3	2.6	151.1	146.2
55	210129	T	113.5	18/04	IL 181442	161527	0.5	11.8	18.1	-0.4	1.6	151.9	148.9
56	210416	T	113.0	29/04	IL 190420	190726	0.4	10.6	16.8	-0.4	1.4	144.3	140.9
57	210369	T	106.0	28/04	IL 181442	190265	0.3	11.0	17.9	-0.2	2.6	154.7	151.9
58	210517	T	106.0	30/04	FEL 191175	160697	0.2	10.7	16.7	0.1	2.5	148.9	146.4
59	210590		104.0	2/05	IL 181151	191311	0.3	10.5	17.4	-0.4	2.2	152.7	147.4
60	210595	T	105.0	2/05	ASH 190016	190585	0.3	10.8	16.9	0.0	2.1	147.8	144.3
61	210768		109.0	14/07	BD 193386	190849	0.4	12.4	18.7	0.2	2.9	151.9	143.3
62	210687		108.5	14/07	IL 190420	190175	0.5	12.5	19.0	-0.9	1.3	146.7	139.1
63	210341		107.0	27/04	IL 181442	191264	0.3	10.1	16.0	-0.4	2.0	147.8	144.7
64	210419		111.5	29/04	IL 181442	170741	0.4	10.6	16.7	-0.4	1.9	149.6	147.2
65	210159		117.5	19/04	IL 190448	181279	0.5	11.6	18.1	-0.3	1.8	144.5	136.1
66	210286		115.5	25/04	IL 190412	181258	0.4	12.1	18.2	-0.6	2.0	147.4	140.4
67	210083		113.0	17/04	IL 190341	180361	0.5	13.6	18.9	-0.6	1.5	145.9	140.0
68	210289	T	113.0	25/04	IL 190448	190010	0.4	11.0	16.9	-0.2	2.0	143.9	135.4
69	210848	T	107.0	14/07	BD 193174	190962	0.5	12.1	18.3	-0.5	1.5	150.0	146.5
70	210692		103.0	14/07	IL 190412	190179	0.5	12.6	19.4	-0.8	1.7	145.9	135.0
71	210803	T	97.0	14/07	IL 181442	191211	0.3	11.2	17.7	0.3	3.0	157.5	157.0
72	211017	TR	97.5	20/07	IL 181442	181312	0.3	10.8	17.9	-0.3	2.6	156.1	150.0
73	210603		114.5	2/05	IL 161535	171319	0.5	11.7	17.3	-0.4	1.6	143.0	136.0
74	210671		115.0	8/05	IL 181598	161154	0.5	11.9	17.6	-0.9	1.5	144.1	136.6
75	210417	T	112.0	29/04	IL 191201	161674	0.5	12.4	19.2	-0.9	1.1	150.2	144.7
76	210632		114.5	4/05	IL 190341	181613	0.4	12.4	18.7	-0.2	1.8	147.4	142.2
77	210371	T	109.5	28/04	IL 181442	171426	0.5	11.6	18.4	-0.7	1.6	151.9	148.5
78	210580		105.0	1/05	LH 170497	170372	0.3	11.3	17.1	-0.1	2.2	148.3	145.7
79	210174		108.0	20/04	IL 181442	190182	0.4	11.4	18.1	-0.2	2.2	151.5	148.4
80	210455		110.5	29/04	IL 180369	180768	0.4	10.8	16.4	-0.5	1.6	146.6	141.9
81	210363	T	99.0	28/04	ASH 190016	181256	0.3	12.5	18.4	-0.6	2.0	149.9	146.2
82	210456	T	99.0	29/04	IL 191201	171304	0.2	11.8	18.2	-0.8	1.9	149.6	145.8
83	210981	T	97.5	14/07	BD 193386	190870	0.5	12.6	19.9	-0.6	3.0	154.9	138.9
84	210712		98.5	14/07	IL 190420	191199	0.7	13.3	20.2	-1.1	1.1	152.2	146.5
85	210089	T	123.5	17/04	IL 190453	160267	0.4	10.6	16.9	-0.3	1.4	142.0	140.3
86	210119	T	119.5	18/04	IL 180369	171650	0.5	10.6	16.6	-0.4	1.4	139.9	134.2
87	210401		116.5	29/04	IL 190412	190415	0.4	12.1	17.9	-0.6	1.5	143.2	135.5
88	210214		116.0	22/04	IL 190412	171352	0.4	11.2	16.6	-0.6	1.3	139.2	132.0
89	210627		111.5	4/05	IL 190448	190589	0.5	11.2	17.5	-0.6	1.6	143.7	136.4
90	210084	T	113.0	17/04	IL 190341	180263	0.2	11.0	16.6	0.4	2.5	143.3	138.4
91	210201	T	114.5	21/04	IL 190341	161719	0.4	11.8	17.0	-0.3	1.6	141.5	137.2
92	210624	T	117.0	4/05	IL 180369	181117	0.4	10.5	15.2	-0.4	1.7	139.2	132.0

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Lot	Tag	BT	Weight		Sire	Dam	BWT	WWT	PWWT	PFAT	PEMD	TCP	EQ
			16/8	DOB									
93	210342	T	105.5	27/04	IL 181442	181507	0.4	10.6	17.1	-0.1	2.2	150.5	148.4
94	210192	T	104.5	20/04	IL 190448	180432	0.4	9.4	16.4	-0.3	2.1	146.7	140.5
95	210714		103.5	14/07	BD 193386	170661	0.7	13.9	20.5	-0.7	2.1	152.7	138.9
96	210797	T	98.0	14/07	BD 193386	191018	0.4	11.4	17.1	-0.1	2.8	149.0	139.3
97	210133	T	114.0	18/04	IL 181506	160961	0.4	10.7	16.1	-0.5	1.5	142.5	139.8
98	210659		111.5	8/05	IL 181598	190500	0.5	11.6	17.6	-0.5	1.9	146.8	141.1
99	210619	T	115.0	3/05	IL 181598	181159	0.4	10.6	16.3	-0.6	1.4	140.7	135.6
100	210194		114.5	20/04	IL 190453	181418	0.5	11.4	16.2	-0.5	1.8	142.9	138.5
101	210187		105.0	20/04	IL 181442	180783	0.5	10.6	16.1	-0.3	2.0	149.2	148.9
102	210248	T	108.0	24/04	IL 180369	171329	0.5	10.7	16.2	-0.4	2.0	147.9	141.0
103	210423	T	109.0	29/04	IL 181598	161371	0.5	10.6	17.0	-0.3	1.8	142.7	137.7
104	210322	T	108.5	26/04	IL 190341	180580	0.4	11.3	17.2	-0.5	1.7	144.7	142.1
105	210495	T	111.5	30/04	IL 190453	170226	0.5	11.5	18.0	-0.6	1.5	144.1	139.6
106	210376	T	109.0	28/04	RP 1919256	161352	0.4	10.4	15.8	-0.2	2.0	142.0	137.2
107	210311	T	109.0	26/04	IL 190341	161404	0.3	10.8	16.5	-0.1	1.9	144.8	140.9
108	210653		109.0	7/05	IL 190448	180036	0.5	10.7	15.6	-0.3	1.7	141.5	133.7
109	211237	T	108.0	12/08	IL 200336	200027	0.3	9.9	15.6	-0.9	1.2	142.1	134.4
110	210876	T	108.5	14/07	IL 190454	180958	0.3	10.4	17.5	0.2	2.5	148.3	142.0
111	210268	T	104.5	24/04	IL 181442	161382	0.4	11.1	17.1	-0.7	1.2	147.5	145.7
112	210269		105.5	24/04	IL 191201	151361	0.3	9.9	16.2	-0.2	2.0	144.6	140.7
113	210586	T	103.5	2/05	ASH 190016	160955	0.2	9.6	15.7	-0.2	2.0	145.2	142.8
114	210566	T	103.0	1/05	RP 1919256	190461	0.5	11.0	17.4	-0.1	1.7	145.4	140.0
115	210361	TR	102.5	28/04	RP 1919256	181263	0.3	11.6	18.0	-0.3	1.9	146.1	139.7
116	210673	T	101.0	8/05	IL 190913	170327	0.5	11.2	17.1	-0.5	2.0	148.3	146.1
117	210070		114.0	17/04	IL 190453	180622	0.4	10.5	15.7	-0.1	2.2	139.3	133.5
118	210618		115.0	3/05	BD 193174	191336	0.3	9.7	14.9	-0.3	1.6	138.5	133.7
119	210284	T	110.5	25/04	IL 190412	160799	0.4	10.9	16.6	-0.3	1.4	140.3	133.7
120	210630		111.0	4/05	IL 190412	190053	0.5	11.7	17.7	-0.3	2.0	143.2	134.0
121	210701		112.5	14/07	BD 193386	190861	0.1	11.5	17.7	-0.2	1.5	142.7	137.9
122	210704		110.5	14/07	BD 181653	171011	0.3	10.6	16.7	-0.1	1.8	141.4	136.8
123	210679		116.0	8/05	IL 181598	Stud ewe	0.2	9.7	14.8	-0.6	1.2	137.8	134.0
124	210277	T	113.0	25/04	IL 190913	170221	0.3	10.2	15.1	-0.6	1.9	143.5	141.4
125	211029	T	105.5	20/07	IL 190412	170045	0.5	11.5	17.2	-0.3	2.2	145.7	138.6
126	210787		102.0	14/07	BD 193174	190724	0.6	12.7	19.5	-0.7	1.3	143.5	134.7
127	210519	T	101.0	30/04	ASH 190016	171726	0.4	11.6	17.1	-0.5	2.3	150.6	146.0
128	210422	T	98.0	29/04	EM 190030	161515	0.3	11.1	16.3	0.3	2.5	147.0	144.3
129	210600	T	96.5	2/05	IL 181151	190604	0.3	10.4	16.7	-0.5	1.9	147.5	139.9
130	210431	T	97.0	29/04	EM 190030	181558	0.4	11.4	16.4	-0.3	2.1	146.7	145.2
131	211416		95.0	12/08	IL 200582	200038	0.4	11.9	19.3	-1.0	1.4	152.0	143.4
132	210524	T	92.5	30/04	AND 190087	190154	0.3	10.6	17.3	-0.3	3.0	155.1	147.5
133	210116	T	100.5	18/04	IL 191201	181078	0.5	12.5	19.0	-0.5	1.8	149.8	144.9
134	210424	T	102.5	29/04	IL 181598	161371	0.4	10.3	16.7	-0.3	1.8	142.4	137.6
135	211113	T	102.5	14/07	BD 193174	180745	0.4	10.8	17.2	-0.9	1.0	141.9	137.6
136	210012	T	102.5	13/04	IL 180369	180570	0.4	9.4	15.1	0.0	2.1	141.7	135.9
137	210350	T	101.5	27/04	IL 180369	181218	0.4	10.2	16.5	-0.1	2.3	145.3	139.4
138	210127	T	101.0	18/04	IL 180369	181481	0.4	9.9	16.4	-0.1	2.2	145.7	140.7

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			16/8	DOB									
139	210458	T	95.0	29/04	AND 190087	180809	0.4	12.3	19.2	0.1	2.8	150.9	144.8
140	210549		94.0	30/04	AND 190087	181332	0.4	11.8	18.1	-0.2	2.4	150.5	145.7
141	210065	T	93.0	15/04	IL 181442	190774	0.3	10.0	16.3	-0.1	2.4	151.7	151.2
142	210365	T	95.5	28/04	IL 181442	180464	0.3	10.3	16.5	-0.4	2.2	150.8	149.3
143	210472	T	93.0	29/04	IL 191201	171033	0.3	10.8	17.9	-0.2	2.2	150.5	145.6
144	210511	T	91.0	30/04	AND 190087	180493	0.4	11.0	17.3	-0.3	2.6	151.0	146.0
145	210744		88.0	14/07	IL 181442	190922	0.3	9.6	16.0	0.3	3.7	158.5	155.7
146	210755		88.5	14/07	IL 181442	190644	0.4	11.8	19.1	-0.1	3.0	156.2	148.4
147	211028	T	87.0	14/07	BD 194158	170655	0.3	11.0	17.6	0.3	2.7	151.7	150.7
148	210713		90.0	14/07	IL 181442	191219	0.3	10.7	16.9	-0.1	2.3	153.8	155.7
149	210218		118.0	22/04	IL 181506	150502	0.5	11.3	15.4	-0.6	1.3	136.2	133.7
150	210313		116.5	26/04	IL 190448	181410	0.4	11.0	15.7	-0.5	1.7	138.9	130.9
151	211424	T	108.5	12/08	IL 190454	171551	0.3	12.0	20.0	-0.9	1.1	143.0	132.4
152	211018	T	104.5	14/07	BD 181653	170832	0.5	11.3	17.4	-0.3	1.6	142.5	138.3
153	210226		107.5	24/04	IL 190412	161182	0.4	11.1	16.4	0.0	2.4	140.8	133.7
154	210282	T	108.5	25/04	IL 190412	161374	0.4	10.5	16.2	-0.4	1.6	140.5	132.3
155	210288	T	102.5	25/04	IL 190448	190010	0.5	11.0	17.2	-0.2	2.0	144.8	136.3
156	210245	T	105.0	23/04	IL 190454	181417	0.4	11.1	18.7	-0.3	1.5	144.7	138.3
157	210004	T	101.0	13/04	IL 190454	170943	0.3	11.2	18.0	0.2	2.3	145.5	137.6
158	210674	T	100.0	8/05	IL 190913	170327	0.4	10.2	15.7	-0.4	2.0	145.5	144.1
159	210558	T	100.5	1/05	AND 190087	161494	0.3	8.6	14.4	-0.3	1.8	141.7	139.2
160	210168	T	104.5	19/04	IL 190341	150423	0.4	11.2	17.6	-0.5	1.6	145.7	141.0
161	211046	T	90.0	20/07	IL 181442	191131	0.5	12.3	19.2	-0.5	1.7	154.3	153.8
162	211391		85.0	12/08	IL 181442	190800	0.4	10.7	17.3	0.1	3.2	154.0	146.7
163	210776		90.0	14/07	IL 190454	191155	0.5	12.4	20.4	-0.1	2.1	148.5	139.3
164	211142	T	89.0	12/08	IL 190454	190758	0.5	12.5	20.7	0.0	2.7	153.6	143.3
165	210349		108.5	27/04	IL 180369	181218	0.4	10.5	15.9	-0.2	2.1	142.9	136.8
166	210008		108.0	13/04	IL 190913	181460	0.4	10.9	16.0	-0.2	2.1	143.5	139.9
167	210691		105.0	14/07	BD 193174	190282	0.5	11.6	17.2	-0.5	1.5	142.5	138.0
168	210204	T	107.0	21/04	IL 190448	160502	0.5	10.7	16.0	-0.1	1.7	138.4	130.6
169	210899	T	104.0	14/07	IL 190412	181317	0.6	11.5	17.5	-0.4	1.5	143.3	135.6
170	210791		101.5	14/07	BD 193386	190689	0.2	10.6	17.6	0.4	2.6	144.5	137.0
171	210908	T	99.0	14/07	IL 190412	190954	0.5	12.4	18.5	-1.3	1.0	146.0	136.1
172	210783		100.0	14/07	BD 193386	181361	0.4	13.2	19.6	-0.8	1.8	145.7	135.7
173	211443		92.5	12/08	IL 200497	200030	0.2	10.4	17.2	0.4	3.0	146.3	139.3
174	210792		94.0	14/07	BD 181653	190929	0.5	11.2	18.3	0.0	1.5	144.3	141.1
175	210508	T	93.5	30/04	EM 190030	190293	0.4	11.5	16.6	-0.3	1.9	144.2	141.3
176	210516	T	96.5	30/04	FEL 191175	160697	0.2	9.7	15.1	0.2	2.5	145.5	143.8
177	210064	T	92.0	15/04	IL 181442	190774	0.2	9.6	15.9	-0.1	2.4	150.9	150.7
178	210224		92.0	23/04	IL 191201	171337	0.4	10.9	17.3	-0.5	1.7	148.4	145.2
179	210968	T	90.0	14/07	BD 193386	170057	0.3	10.8	17.1	0.0	3.0	150.7	143.5
180	210079	T	91.5	17/04	IL 181442	190050	0.3	10.2	17.8	0.1	2.6	152.8	149.2
181	210404		109.0	29/04	IL 161535	180323	0.4	9.3	14.4	-0.2	1.7	137.1	133.5
182	210085	T	103.0	17/04	IL 190341	180263	0.2	11.6	16.8	0.3	2.4	142.6	137.2
183	210222		104.0	23/04	BD 193174	190797	0.4	10.0	15.1	-0.6	1.1	138.2	133.9
184	211093	TR	106.5	20/07	BD 193386	160310	0.3	11.1	16.8	-0.5	1.7	142.4	136.1

# ILLOURA ANNUAL ON-PROPERTY FLOCK RAM SALE CATALOGUE 2022

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Lot	Tag	BT	Weight		Sire	Dam	BWT	WWT	PWWT	PFAT	PEMD	TCP	EQ
			16/8	DOB									
185	210148		95.0	19/04	IL 190454	180146	0.4	12.7	19.9	-0.3	2.1	150.2	142.1
186	210592	T	98.0	2/05	IL 190412	190118	0.3	10.9	17.3	-0.1	2.1	144.3	137.3
187	210095	T	99.0	17/04	IL 181506	161094	0.4	10.6	16.8	-0.5	1.4	141.4	136.6
188	210675		99.0	8/05	IL 181598	181630	0.5	10.8	16.3	-0.4	1.8	141.6	135.7
189	210987	T	86.0	14/07	IL 181442	191121	0.5	11.8	18.1	-0.5	2.1	157.0	156.8
190	211466		85.0	12/08	IL 200582	200520	0.5	10.8	16.9	-0.6	2.2	152.8	150.5
191	211340	T	87.0	12/08	IL 190454	190468	0.5	11.4	18.4	0.4	2.4	151.0	147.0
192	211230	T	87.0	12/08	IL 190454	190432	0.3	11.7	18.6	0.4	2.5	146.5	142.8
193	210049	T	95.0	15/04	IL 190420	180760	0.4	12.1	16.3	-0.3	2.1	141.9	137.0
194	210181	T	98.0	20/04	IL 180369	170252	0.5	10.2	16.1	-0.7	1.1	143.1	136.5
195	210339	T	97.0	27/04	IL 161535	180507	0.4	9.6	15.4	-0.3	1.9	142.6	137.0
196	210171		96.0	20/04	IL 190420	160355	0.3	10.3	16.1	-0.6	1.3	141.8	137.4
197	210688		100.0	14/07	BD 181653	190802	0.3	9.9	15.5	-0.2	1.2	137.8	137.3
198	210934	T	100.0	14/07	BD 193386	180200	0.6	14.4	21.0	-0.7	1.0	142.5	130.8
199	210292	T	98.5	25/04	IL 181442	Stud ewe	0.4	10.4	15.9	-0.5	1.8	149.1	147.1
200	210156	T	97.5	19/04	IL 190448	160399	0.4	9.4	15.4	-0.1	2.0	143.2	135.3
201	210370	T	88.0	28/04	IL 181442	171426	0.3	10.6	16.8	-0.6	1.8	148.3	145.8
202	210377		91.5	28/04	IL 181442	181667	0.4	10.6	16.3	-0.6	1.7	148.1	145.2
203	210256	T	92.5	24/04	IL 161535	170087	0.3	9.2	14.5	-0.2	2.0	141.9	136.2
204	210476		93.5	29/04	RP 1919256	190865	0.4	10.5	15.5	-0.3	1.9	143.1	137.9
205	210703		92.5	14/07	IL 190412	190240	0.3	11.1	17.0	-0.3	2.5	146.1	139.1
206	210790		94.0	14/07	BD 193386	190754	0.4	9.8	15.7	-0.1	1.9	145.3	141.4
207	210255		93.5	24/04	IL 180369	160589	0.5	10.7	16.6	-1.0	1.3	146.0	139.1
208	211370		91.0	12/08	IL 200336	200370	0.4	10.4	16.7	-0.5	2.0	141.8	131.1
209	210775		102.0	14/07	IL 181442	190246	0.3	10.5	15.9	-0.3	2.0	145.2	142.9
210	210336	T	102.0	27/04	IL 190412	170314	0.5	10.8	16.2	-0.3	1.7	139.9	133.0
211	210415	T	98.0	29/04	IL 190420	190726	0.3	9.9	15.6	-0.3	1.4	141.7	138.7
212	210111	T	98.0	18/04	IL 190453	161705	0.4	10.2	15.2	-0.6	1.5	139.2	134.6
213	210259	T	97.0	24/04	IL 190448	150418	0.4	8.9	14.4	0.2	2.3	139.4	133.0
214	210839	T	95.0	20/07	BD 181653	160910	0.3	9.1	15.4	0.1	1.9	141.6	140.2
215	211276	T	94.0	12/08	BD 181653	181389	0.4	12.2	19.7	-0.3	1.2	144.8	142.5
216	211000	TR	94.5	14/07	BD 193386	160911	0.5	12.9	19.8	-0.4	1.5	143.3	136.5
217	210794		91.5	14/07	IL 190412	191296	0.4	10.0	15.0	-0.2	2.2	140.3	132.7
218	210993	T	91.5	14/07	BD 193386	190951	0.3	11.2	17.6	-0.3	2.1	140.1	127.8
219	210658		88.0	8/05	IL 181598	190831	0.4	9.5	14.5	-0.6	1.1	137.2	133.4
220	210118	T	93.0	18/04	IL 180369	171650	0.5	10.2	16.2	-0.4	1.4	139.3	133.9
221	210939	T	84.0	20/07	IL 190420	171534	0.5	10.6	15.9	-0.4	2.5	143.5	134.9
222	210853	T	86.0	14/07	BD 193174	171121	0.5	10.9	16.9	-0.2	1.5	142.3	138.7
223	211168	T	86.0	12/08	IL 200336	200374	0.3	10.9	17.4	-0.6	2.1	147.9	138.2
224	210840		85.0	14/07	IL 190412	190562	0.4	11.5	17.5	-0.6	1.8	148.3	144.8
225	211069	T	94.0	14/07	BD 193386	181433	0.2	10.4	16.9	0.1	2.4	146.0	142.5
226	210861	T	94.5	14/07	BD 193386	190696	0.4	11.2	16.9	-0.3	1.5	143.1	136.4
227	211411		91.0	12/08	IL 200497	Stud ewe	0.2	8.5	14.4	-0.2	2.2	145.0	142.3
228	210825	T	93.5	14/07	BD 181653	190688	0.2	9.3	15.6	0.5	2.0	137.7	135.4
229	210937	T	91.0	14/07	BD 193386	190804	0.3	11.6	18.2	0.0	2.2	143.9	136.2
230	211068	T	92.5	20/07	IL 190420	181362	0.5	12.0	18.4	-0.9	1.0	142.9	139.5

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Lot	Tag	BT	Weight		Sire	Dam	BWT	WWT	PWT	PFAT	PEMD	TCP	EQ
			16/8	DOB									
231	210132		92.0	18/04	IL 181598	190117	0.3	10.1	15.3	-0.5	1.7	139.7	135.0
232	210883	T	96.0	14/07	IL 190412	190796	0.4	10.2	15.5	-0.2	1.5	136.9	130.0
233	210832	T	84.0	20/07	IL 190420	190263	0.5	11.6	17.7	-0.1	1.9	142.6	136.8
234	210944	T	88.5	14/07	IL 190412	191062	0.4	10.5	16.3	-0.2	1.8	139.9	131.2
235	211015	TR	85.5	14/07	BD 194158	180927	0.4	11.6	18.2	0.1	2.4	145.9	140.0
236	210737		91.5	14/07	BD 181653	191105	0.3	10.5	16.7	0.3	1.6	137.9	133.9
237	210391	T	85.5	28/04	IL 181598	161791	0.3	9.2	15.0	-0.4	1.6	140.8	137.2
238	210536	T	88.5	30/04	IL 161535	180746	0.4	10.5	15.3	-0.3	2.1	143.4	138.5
239	211116	T	83.5	20/07	IL 190454	180634	0.4	10.4	17.8	-0.3	2.3	146.6	139.0
240	210961	T	87.0	14/07	BD 193386	181433	0.3	10.8	17.6	-0.1	2.6	148.0	141.3
241	210913	T	89.0	20/07	IL 190454	181524	0.2	9.8	16.3	-0.1	2.1	143.9	134.8
242	210800	T	88.5	14/07	BD 193386	180200	0.5	13.1	19.0	-0.6	1.4	139.0	129.7
243	211022	T	80.0	20/07	IL 190454	190835	0.1	10.5	17.4	0.3	3.1	149.8	142.2
244	210900	T	81.0	14/07	IL 181442	180433	0.5	9.9	15.9	-0.3	1.9	143.3	139.0
245	210387	T	88.5	28/04	IL 161535	151109	0.4	9.7	15.9	-0.3	1.7	138.9	134.1
246	210020	TR	87.0	14/04	IL 191201	170538	0.4	10.7	16.7	-0.5	1.7	144.7	140.2
247	210873	T	86.0	14/07	BD 193174	160530	0.5	11.5	18.0	-0.7	0.7	139.5	136.4
248	211208	T	85.5	12/08	IL 200134	200590	0.3	9.5	15.5	-0.2	1.6	138.7	133.7
249	210877	T	88.5	14/07	BD 193386	170914	0.1	8.4	13.8	0.0	2.2	137.0	130.0
250	210694		90.0	14/07	IL 190412	180010	0.2	8.7	13.4	-0.1	1.8	132.1	128.7
Average			103.6				0.4	11.1	17.3	-0.3	1.9	146.2	140.9

## PERCENTILE REPORT

Band	BWT	WWT	PWT	PFAT	PEMD	TCP
1	-0.50	12.71	19.50	1.10	4.09	158.7
5	-0.29	11.80	18.09	0.57	3.45	153.8
10	0.01	11.34	17.37	0.33	3.11	151.0
20	0.17	10.77	16.50	0.07	2.69	147.3
30	0.24	10.35	15.81	-0.11	2.38	144.2
40	0.29	9.96	15.19	-0.26	2.11	141.4
50	0.34	9.56	14.56	-0.39	1.87	138.6
60	0.38	9.09	13.80	-0.52	1.62	135.8
70	0.42	8.50	12.84	-0.66	1.37	132.6
80	0.47	7.67	11.50	-0.81	1.07	128.7
90	0.54	6.40	9.67	-1.03	0.69	123.5