

RENE STUD CHAROLLAIS EWES

LOT	TAG	B/T	SIRE	%	LMB B/T	SIRE OF LAMB	BWT	WWT	PWWT	PFAT	PEMD	LEQ	TCP
1	446.18	S	CA121.16	PURE	S	E19.20	0.06	6.8	10.0	-1.2	1.5	126.8	133.3
2	189.20	S	H2.17	PURE	T	E86.20	0.06	8.2	12.6	-0.3	1.5	128.9	134.2
3	18.20	T	CA121.16	PURE	T	E86.20	0.16	7.3	10.1	-1.3	1.3	124.7	131.4
4	148.20	T	H2.17	PURE	T	E86.20	-0.07	6.1	9.9	0.0	1.7	125.8	129.1
5	811.19	S	CA61.16	PURE	S	E86.20	-0.10	3.9	6.4	-1.4	-0.1	112.5	115.7
6	901.17	T	CA136.10	88%	T	E86.20	0.07	7.1	10.0	-1.6	0.8	123.9	129.5
7	638.19	T	CA61.16	88%	S	E86.20	0.09	5.6	8.2	-1.4	0.5	118.4	123.8
8	711.19	T	CA61.16	88%	S	E86.20	0.02	5.4	8.3	-0.8	1.1	120.2	124.7
9	276.18	T	CA104.16	88%	T	E86.20	-0.04	4.6	7.3	-0.2	1.4	119.9	122.8
10	784.19	S	CA61.16	88%	T	E86.20	-0.11	4.8	7.6	-1.0	0.9	119.2	122.7
11	259.18	T	CA61.16	88%	S	E86.20	-0.03	5.1	7.7	-0.3	1.7	120.6	123.5
12	644.19	TR	CA61.16	88%	T	E86.20	-0.06	6.9	11.2	-1.4	0.2	122.3	127.3
13	56.20	T	H2.17	88%	S	E86.20	0.01	6.7	10.2	-0.2	1.4	125.2	128.9
14	992.17	T	CA136.10	88%	S	E74.20	-0.11	4.9	7.7	-1.1	1.7	124.8	129.3
15	398.18	T	CA61.16	88%	T	E86.20	0.13	6.6	9.9	-1.4	0.7	122.6	128.6
16	532.18	T	CA121.16	88%	S	E86.20	0.19	7.6	11.1	-1.0	0.7	124.1	129.3
17	331.18	S	CA121.16	88%	T	E19.20	0.07	6.8	9.9	-0.8	1.9	128	133.9
18	264.20	S			S	E19.20							
19	388.18	T	CA61.16	75%	TR	E74.20	-0.01	5.2	7.6	-0.8	0.5	116.5	119.3
20	450.18	T	CA121.16	75%	T	E19.20	0.36	7.5	11.1	-1.5	0.0	121.3	127
21	454.18	T	CA61.16	75%	S	E74.20	0.06	6.4	10.4	-0.8	1.1	125.4	129.4
22	629.19	T	CA61.16	75%	S	E74.20	0.16	5.5	8.1	-0.9	-0.1	113.6	117
23	487.18	T	CA61.16	75%	T	E19.20	0.11	5.6	8.8	-1.0	0.4	118.5	122.3
24	275.18	S	CA61.16	75%	T	E86.20	0.09	5.8	9.1	-1.3	0.3	119.2	123.4
25	252.18	T	CA61.16	75%	S	E86.20	0.06	5.5	8.6	-0.3	1.3	120.8	124.2
26	431.18	T	CA104.16	75%	S	E74.20	0.07	6.1	8.5	-1.5	0.7	120	124.8
27	721.16	S	CA125.14	75%	T	E19.20	-0.10	6.7	10.6	-0.5	0.9	124.6	127.6
28	831.17	TR	CA13.13	75%	S	E86.20	0.16	6.4	8.6	-1.9	0.5	120.6	126.5
29	486.18	T	CA61.16	75%	T	E19.20	0.12	5.7	9.4	-0.8	0.9	122.6	126.8
30	347.18	S	CA61.16	75%	S	E19.20	-0.01	5.7	8.8	-1.3	0.7	120.1	124.7
31	991.17	T	CA13.13	75%	S	E74.20	0.09	6.2	8.8	-1.3	1	123	127.5
32	97.20	S	CA121.16	75%	S	E86.20	0.22	7	10.3	-0.6	0.9	120.8	126.1
33	708.19	S	CA61.16	75%	T	E74.20	0.14	4.4	7.4	0.2	1	117.7	119
34	675.19	T	CA61.16	75%	S	E74.20	0.06	5.6	8.4	-0.4	0.7	117.1	120.3
35	786.19	T	CA121.16	75%	S	E74.20	0.18	6.4	9.8	-0.8	0.9	121	125.8
36	395.18	T	CA104.16	75%	T	E74.20	0.04	6.4	9.5	-0.6	1.4	123	127.3
37	690.19	T	CA61.16	75%	S	E19.20	-0.05	5	8.1	-0.7	1.8	123.9	128.2
38	634.19	TR	CA61.16	75%	S	E74.20	-0.03	5.2	8	-1.4	0.6	119.1	123.5
39	619.19	T	CA121.16	75%	S	E19.20	0.37	8	11.3	-1.2	1	125	131.9
40	676.19	T	CA61.16	75%	S	E74.20	0.06	5.1	8	-0.6	0.6	117.2	120.5
41	671.19	T	R989.17	75%	S	E74.20	0.29	7	10.8	-1.1	1.1	131	135
42	537.18	TR	CA61.16	75%	S	E74.20	-0.02	5.9	8.7	-1	0.7	119.6	123.3
43	677.19	T	R989.17	75%	S	E19.20	0.23	6.7	10.1	-0.4	1	126.7	129.3
44	1029.18	TR	CA121.16	75%	T	E74.20	0.32	7.9	11.7	-1	0.5	124.3	129.3
45	733.19	T	R989.17	75%	T	E19.20	0.26	6.5	10.2	-1.2	0.6	128.1	131.5
46	993.17	T	CA136.10	75%	S	E19.20	0.03	7.4	12.3	-0.7	2.1	134	140.2
47	827.19	S	CA121.16	75%	S	E86.20	0.29	8.2	12.2	-1.4	0.8	128.4	134.5
48	756.19	T	CA121.16	50%	S	E19.20	0.43	7.9	13.9	-1.6	-0.1	120.9	128.5
49	165.19	T	CA121.16	50%	S	E19.20	0.22	7	10.1	-0.4	1.1	123.2	127.8
50	423.15	TR	CA136.10	50%	T	E74.20	-0.05	6	9.5	-1	2	129.3	134.1

RENE STUD CHAROLLAIS RAMS

LOT	TAG	B/T	SIRE	%	BWT	WWT	PWWT	PFAT	PEMD	LEQ	TCP
51	478.21	S	E290.19	PURE	0.09	6.3	9.9	0.2	2	126.9	130.6
52	354.21	T	E290.19	PURE	0.07	6.2	8.9	-0.6	0.9	119.2	123
53	439.21	T	E290.19	PURE	0.25	6.7	10.2	-0.5	0.3	119.2	122.7
54	431.21	T	E290.19	PURE	0.23	6.4	8.2	-1.3	0.6	118.9	124.4
55	427.21	S	E290.19	PURE	0.17	7.5	10.7	-0.7	1.4	125.3	131
56	458.21	S	E290.19	PURE	0.23	7.1	9.6	-0.5	0.9	119.7	124.1
57	368.21	S	E290.19	PURE	0.12	7.2	10	-0.7	1.2	123.2	128.3
58	569.21	S	PP247.19	PURE	0.14	5.7	8.2	-0.4	0.7	117.9	120.7
59	590.21	S	H2.17	PURE	0.11	8.3	12.4	-0.7	1.1	127.6	133.4
60	474.21	T	E290.19	PURE	0.05	5.3	7.5	-0.8	0.8	117.3	120.9
61	393.21	T	H2.17	PURE	-0.05	5.8	9.2	0.4	1.4	121.8	124.2
62	423.21	T	E290.19	PURE	0.29	6.6	9.2	-1.2	0.6	120.4	125.7
63	342.21	T	E290.19	PURE	0.16	7.4	10.8	-0.7	0.4	121.1	125.2
64	340.21	T	H2.17	PURE	0.01	6.8	10.7	0.0	1.0	123.1	126.1
65	529.21	T	H2.17	PURE	0.08	7.3	11.5	0.2	1.3	126.0	129.3
66	472.21	S	E290.19	PURE	0.21	6.6	8.9	-1.3	0.7	120.3	125.9
67	345.21	TR	H2.17	PURE	0.09	7.7	12	-0.2	1.5	129.2	134.0
68	520.21	S	PP247.19	PURE	-0.04	4.4	6.8	-0.1	1.4	118.1	120.6
69	343.21	T	E290.19	PURE	0.14	6.8	9.4	-0.7	0.3	117.2	120.7
70	382.21	S	H2.17	PURE	0.03	7.3	10.5	-0.5	1.1	122.6	127.2
71	389.21	T	E290.19	PURE	0.26	8	10.7	-1.2	0.5	121.2	127.0
72	407.21	T	E290.19	PURE	0.20	7.5	10.9	-0.7	0.9	123.9	129.0
73	467.21	S	E290.19	PURE	0.16	6.4	9.3	-0.2	1.4	122.2	126.1
74	359.21	T	E290.19	88%	0.20	7.8	11	-0.8	0.5	121.8	126.2
75	588.21	S	PP247.19	88%	0.06	6.1	9.7	-0.5	1.2	123.2	127.2
76	493.21	T	PP247.19	88%	0.27	6.6	9.7	-0.7	0.7	121.5	125.8
77	497.21	S	E290.19	88%	0.23	7.7	11.7	-0.3	1.1	125.7	130.4
78	482.21	S	H2.17	88%	0.10	6.7	10.6	0.2	0.9	121.8	124.4
79	403.21	T	E290.19	88%	0.14	6.3	8.7	-1.3	0.3	116.7	121.6
80	429.21	T	E290.19	88%	0.34	7.5	10.8	-0.9	0.4	121.5	126.3
81	455.21	S	H2.17	88%	0.13	8.6	13.5	0.4	1.8	131.4	136.1
82	509.21	T	PP247.19	88%	0.00	4.8	7.7	-0.2	1.5	120.7	123.6
83	395.21	S	H2.17	88%	-0.02	7.5	11.2	-0.1	1.3	124.7	128.7
84	459.21	T	H2.17	88%	0.01	6	10	0.9	1.8	124.5	126.1
85	468.21	T	H2.17	88%	0.16	6.8	10.8	-0.3	1.1	127.2	130.2
86	465.21	S	E290.19	88%	0.00	5.6	9	0.4	1.8	123.2	125.9
87	535.21	S	H2.17	88%	0.09	7.7	12.6	0.2	1.6	130.0	133.6
88	381.21	S	E290.19	88%	0.30	6.8	10.3	-0.9	0.5	124.1	127.9
89	374.21	T	H2.17	88%	0.02	7.6	11.9	0.4	2.0	131.0	134.0
90	436.21	T	E290.19	88%	0.33	7.9	11.2	-1.2	0.3	122.8	128.0
91	373.21	T	H2.17	88%	0.10	7.6	11.9	0.1	1.8	131.3	134.9
92	433.21	T	E290.19	88%	0.10	7.8	11.6	-0.5	1.1	126.0	130.5
93	479.21	T	E290.19	88%	0.01	5.7	8.4	-0.3	1.7	122.4	126.4
94	469.21	T	H2.17	88%	0.16	7.5	11.9	-0.1	1.3	129.6	132.9
95	337.21	S	H2.17	88%	0.08	7.1	11	0.4	1.6	127.6	130.0
96	511.21	T	PP247.19	75%	0.23	6.2	9.2	-0.5	0.9	120.9	125.0
97	553.21	T	PP247.19	75%	0.13	5.7	8.2	-0.7	0.7	118.3	121.9
98	556.21	T	H2.17	75%	0.17	6.7	10.5	-0.4	1.0	123.2	127.5
99	514.21	T	H2.17	75%	0.09	7.2	10.6	0.1	1.3	123.4	127.1
100	578.21	T	PP247.19	75%	0.09	5.8	9	-0.5	0.8	121.0	123.8
101	552.21	T	PP247.19	75%	0.15	6.1	8.6	-0.8	0.6	118.5	122.3