

TAG	LOT #	Birthdate	Birth type	Sire Name	FD	SD	CV	CF	WEIGHT	EMD	FAT	POLL	NON- MULESED
25-0279	1	29/04/2025	Single	TW200081	18.1	2.9	16.1	99.4	116.5	41	9	PP	YES
25-0121	2	29/04/2025	Single	WR450	18.8	2.4	13	99.6	114	38	8	PP	YES
25-0201	3	29/04/2025	Single	TW220406	17.4	2.8	16.4	99.8	117.5	40	9	PP	YES
25-0276	4	29/04/2025	Single	TW200081	19.5	3.1	15.9	99.6	111	41	5	PP	YES
25-0145	5	29/04/2025	Single	WR450	19.2	2.7	14.2	99.6	111.5	40	9.5	PP	
25-0125	6	29/04/2025	Single	WR450	20	2.9	14.7	99.5	108	38	9	PP	YES
25-0128	7	29/04/2025	Single	WR450	18.8	2.5	13.1	99.7	110	38	8	PP	YES
25-0123	8	29/04/2025	Single	WR450	17.5	2.8	15.7	99.7	109	37	8	PH	YES
25-0270	9	29/04/2025	Single	TW200081	18.3	3.3	17.9	99.2	111	35	6	PP	
25-0240	10	29/04/2025	Single	TW210101	16.5	2.5	15.2	99.8	115.5	38	10	PP	YES
25-0278	11	29/04/2025	Single	TW200081	19	3	15.7	99.8	103.5	36	10	PP	YES
25-0002	12	1/01/2025	Single	TW220190	18.3	3	16.3	99.8	114	43	8	PP	
25-0371	13	1/05/2025	Single	TW220029	19.3	3	15.4	99.7	106.5	37	8.5	PP	
25-0146	14	29/04/2025	Single	WR450	18.3	2.2	12.2	99.9	108.5	38	6.5	PP	YES
25-0151	15	29/04/2025	Single	LM118	17.6	2.6	14.6	99.9	106.5	35	6	PP	YES
25-0143	16	29/04/2025	Single	WR450	20.4	3.1	14.5	99.1	120	40	10	PP	
25-0195	17	29/04/2025	Twin	TW MAX	19	3.3	17.5	99.0	94.5	35	5.5	PH	
25-0211	18	29/04/2025	Single	TW220406	19	3.1	16.5	99.8	111.5	38	8	PP	YES
25-0137	19	29/04/2025	Single	WR450	19.6	2.4	12.3	99.9	113.5	36	8	PP	YES
25-0473	20	1/05/2025	Twin	TW210099	16.8	2.8	16.4	99.7	117	40	13	PP	
25-0459	21	1/05/2025	Single	TW210127	19	2.6	13.6	99.9	100.5	39	8.5	PP	YES
25-0126	22	29/04/2025	Single	WR450	20.3	2.8	13.2	99.6	98	35	8	PP	YES
25-0352	23	1/05/2025	Single	TW220190	19.8	2.7	13	99.6	105.5	36	8	PP	
25-0196	24	29/04/2025	Single	TW MAX	18.2	2.8	15.6	99.5	119.5	40	8	PP	
25-0364	25	1/05/2025	Single	TW220190	18.7	2.7	14.4	99.8	108.5	38	8	PP	YES
25-0203	26	29/04/2025	Single	TW220406	19.8	2.9	14.9	99.5	103	38	9	PP	YES
25-0477	27	1/05/2025	Single	TW210127	18.5	2.7	14.6	99.8	97.5	39	8	PP	YES
25-0372	28	1/05/2025	Single	TW220190	18.8	3.1	16.5	99.8	92.5	36	6.5	PP	
25-0539	29	21/05/2025	Single	TW210099	18.6	2.4	12.9	99.9	110	40	9	PP	YES
25-0249	30	29/04/2025	Single	TW200081	19.2	2.5	12.8	99.8	114	33	8.5	PP	YES
25-0455	31	1/05/2025	Single	TW210089	16.9	3.1	18.3	99.9	95.5	35	7	PP	
25-0491	32	1/05/2025	Twin	TW210099	18.4	2.6	14.3	99.9	95	34	7	PP	
25-0205	33	29/04/2025	Single	TW220406	17.6	2.7	15.3	99.9	95.5	39	7.5	PP	YES
25-0234	34	29/04/2025	Single	TW200081	17.3	3	17.3	99.5	98	36	9.5	PP	
25-0480	35	1/05/2025	Single	TW210127	17.4	2.2	12.9	99.8	101.5	38	11	PP	YES

25-0531	36	21/05/2025	Single	TW230039	17.6	3	16.8	99.7	107.5	36	9	PP	
25-0366	37	1/05/2025	Single	TW220029	18.3	2.8	15.4	99.8	108	39	9	PP	
25-0161	38	20/05/2025	Single	WP150422	19.7	2.8	13.7	99.8	99.5	37	9	PP	
25-0142	39	29/04/2025	Single	WR450	18.2	2.9	16.1	99.5	104.5	38	7	PH	YES
25-0153	40	29/04/2025	Single	LM118	18.7	2.6	14.2	99.8	106.5	39	7	PH	YES
25-0388	41	1/05/2025	Single	TW230059	19.8	2.9	13.9	99.6	108.5	36	6.5	PP	
25-0534	42	21/05/2025	Single	TW210099	20	2.9	13.6	99.6	108.5	34	5.5	PP	YES
25-0316	43	21/05/2025	Single	TW230021	14.5	2.9	20.2	99.8	106.5	37	5.5	PH	
25-0127	44	29/04/2025	Twin	WR450	20.5	3.3	15.1	99.3	96	44	8	PH	
25-0149	45	29/04/2025	Triplet	WR450	19.4	3.5	17.1	98.3	97.5	42	6	PP	YES
25-0191	46	29/04/2025	Twin	TW MAX	19.6	3.6	17.4	98.4	96.5	39	5.5	PP	
25-0515	47	1/05/2025	Single	TW210099	20.8	2.8	12.7	99.6	104.5	39	6.5	PP	YES
25-0262	48	29/04/2025	Twin	TW200081	19.9	2.9	13.7	99.6	96	41	7.5	PP	
25-0422	49	21/05/2025	Single	TW MAX	19.8	3.8	18.3	99.1	93	31	5	PP	YES
25-0215	50	29/04/2025	Twin	TW220406	19.8	3.1	14.8	99.5	95	36	5.5	PH	
25-0287	51	21/05/2025	Twin	TW220133	18.6	3.3	16.7	99.3	103	36	5.5	PP	
25-0327	52	1/06/2025	Single	TW MAX	19.3	3.5	17.3	98.6	99.5	41	6	PP	
25-0564	53	21/05/2025	Single	TW MAX	17.9	2.3	13.1	99.9	98.5	38	4	PP	YES
25-0323	54	1/06/2025	Single	TW230021	17.4	2.3	12.7	99.8	91	35	4.5	PP	
25-0530	55	21/05/2025	Single	TW210089	19.8	3.4	16.2	99.4	100	36	6	PP	YES
25-0399	56	21/05/2025	Single	TW220029	19.9	2.6	12.3	99.6	97.5	36	4.5	PP	YES
25-0526	57	1/05/2025	Twin	TW220190	20.5	2.6	12.2	99.7	99	35	8.5	PP	YES
25-0280	58	29/04/2025	Single	TW200081	19.3	3.3	16	99.6	104.5	42	6	PP	YES
25-0549	59	21/05/2025	Twin	TW210099	19.1	2.9	14.5	99.8	107.5	38	7.5	PP	YES
25-0499	60	1/05/2025	Single	TW230021	18.4	2.9	14.8	99.5	89	39	4.5	PP	
25-0479	61	1/05/2025	Twin	TW210134	18.5	3.2	16.2	99.6	93	38	7	PP	
25-0387	62	1/05/2025	Single	TW220407	18.8	2.9	14.6	99.3	86.5	36	5.5	PP	
25-0562	63	21/05/2025	Single	TW210127	19.2	2.9	14.5	99.5	103	39	8.5	PP	YES
25-0235	64	29/04/2025	Single	TW210101	20.7	3.3	15.2	99.1	97	38	6	PP	YES
25-0391	65	1/05/2025	Single	TW230059	18.8	3.5	17.6	99.1	95.5	36	5.5	PP	
25-0176	66	29/04/2025	Single	TW MAX	18.1	2.8	14.9	99.9	99	34	6	PH	YES
25-0403	67	21/05/2025	Twin	TW220029	20.2	3	14	99.3	105	38	6	PP	
25-0332	68	1/06/2025	Single	TW220133	20.6	3.1	14.5	99.6	88.5	37	6	PP	YES
25-0289	69	21/05/2025	Single	TW220133	19.5	3.3	16	99.5	102.5	39	5.5	PP	
25-0308	70	21/05/2025	Single	TW230039	19.6	3	14.5	99.4	101.5	37	4.5	PP	
25-0426	71	21/05/2025	Single	TW230059	20.2	3.2	15	99.2	94	36	5	PP	

25-0324	72	1/06/2025	Single	TW230021	18	3.2	16.8	99.5	101	39	4.5	PP	YES
25-0286	73	21/05/2025	Twin	TW220133	18.3	2.9	14.9	99.7	98.5	39	6	PP	
25-0453	74	1/05/2025	Twin	TW210127	20.2	3	13.9	99.2	96.5	37	6.5	PP	
25-0199	75	29/04/2025	Twin	TW MAX	18.6	2.8	14.2	99.7	101.5	38	6	PH	
25-0554	76	21/05/2025	Single	TW210127	20.4	3.3	15.4	99.6	86.5	36	6.5	PP	YES
25-0152	77	29/04/2025	Single	LM118	17.9	2.9	15.6	99.6	91	37	5	PP	YES
25-0251	78	29/04/2025	Twin	TW200081	19.5	3.4	16.5	99.1	106	38	9	PP	YES
25-0482	79	1/05/2025	Single	TW210127	19.6	2.9	14.1	99.9	86	36	5	PH	
25-0285	80	21/05/2025	Single	TW220133	17.4	3	16.2	99.7	99.5	36	5.5	PP	

WR450 Wiringa Park Poll Semen Sire (\$70,000)
 LM118 Lachlan Merinos Semen Sire
 TW MAX ET Bred sire by Moorundie 61
 TW220406 ET Bred sire by Moorundie 61
 TW220407 ET Bred sire by Moorundie 61
 TW220190 TW200091 'Kiwi' son retained at stud
 TW220029 ET Bred Stud Reserve Son by TW200094
 TW210101 Wallaloo Park 60 Son sold to Willandea Merino Stud for \$36,000
 TW200081 ET Bred Wallaloo Park 60 Son sold to Glenpean Merino Stud for \$30,000
 TW210127 ET Bred Wallaloo Park Son retained at stud
 TW210134 ET Bred Wallaloo Park Son retained at stud
 TW210099 Wallaloo Park 60 Son retained at stud
 TW210089 Wallaloo Park 60 Son retained at stud
 TW220133 Son of TW200081 retained at stud
 TW230039 Coddington Poll blood sire
 TW230059 Coddington Poll blood sire
 WP422 Wallaloo Park Semen sire
 TW210074 Sire retained at stud- Coddington Poll blood