

LOT No	TAG NO	SIRE	MATING	AGE	TWIN	MIC	S.D	C.V	CF	WEIGHT	FAT	EMD	FWkg	PWWkg	POLL
										3/7/21	3/7/21	3/7/21	18/3/21	6/10/20	
LOT 1	200088	WP60	ET4	13		16.9	3.1	18.3	99.8	112	8	41	5.6	48.2	PP
LOT 2	200085	WP60	ET3	13		19.4	2.7	13.9	99.7	131	10.5	43	6.1	63.3	PP
LOT 3	200078	WP60	AI	14		20.1	3.2	15.9	99.7	119	9	44	4.7	55.5	PP
LOT 4	200123	18.236	AI	14		17.3	2.6	15	99.8	133	11	41.5	5.1	68.6	PP
LOT 5	200056	WP60	AI	14		20.9	2.8	13.4	99.6	120	6.5	41.5	5.5	62	PH
LOT 6	200200	6.135	AI	14		19	2.6	13.7	99.8	131	8.5	44	5.5	61.2	PP
LOT 7	200054	WP60	AI	14		18.8	3.5	18.6	99.5	114	8	39.5	5.2	61.8	PP
LOT 8	200235	CP	NAT	13		19.2	2.1	10.9	99.9	114	6.5	46	4.7	61.1	PH
LOT 9	200066	WP60	AI	14	TWIN	19.4	2.5	12.9	99.9	114	7.5	44.5	6	53.9	PP
LOT 10	200067	WP60	AI	14		21.5	3	14	99.5	117	9.5	44	5.4	53.6	PP
LOT 11	200101	18.236	AI	14		17.2	3.3	19.2	99.9	102	5.5	38.5	4.8	47.2	PP
LOT 12	200117	18.236	AI	14		18.7	2.3	12.3	100	100	5.5	38	5.8	56.8	PP
LOT 13	200153	18.192	AI	14	TWIN	19.2	2.8	14.6	99.6	109	6	39	4.9	57.1	PH
LOT 14	200087	WP60	ET3	13		22	3.6	16.4	99	115	8.5	40.5	4.3	56.9	PP
LOT 15	200134	18.192	AI	14		18.7	2.7	14.4	99.7	110	8	39	4.8	54.7	PP
LOT 16	200185	6.135	AI	14		21.3	3	14.1	99.5	126	8.5	41	4.9	58.7	PP
LOT 17	200331	93F	NAT	13		18.2	2.7	14.8	99.7	103	8	35	6	57.4	pp
LOT 18	200241	CP	NAT	13		18.4	2.7	14.7	99.9	117	8	44	5	51.3	PP
LOT 19	200126	7.63	AI	14	TWIN	19.5	2.4	12.3	99.6	114	11	39	5.2	57.1	PH
LOT 20	200113	18.236	AI	14	TWIN	20.3	3	14.8	99.6	103	6	39	5.2	51.4	PP
LOT 21	200411	CP	NAT	13		19.4	3.1	16	99.6	100	7	40	5.2	49.9	PH
LOT 22	200084	WP60	ET3	13		18.3	3.1	16.9	99.8	114	10	40	4.8	53	PP
LOT 23	200164	18.192	AI	14		20	2.5	12.5	99.9	111	6.5	41	5.2	52.8	PP
LOT 24	200148	18.192	AI	14		20.3	3	14.9	99.3	112	8.5	41.5	5.5	60.1	PH
LOT 25	200389	CP	NAT	13		20.5	3.3	16.1	99.6	114	8	42	4.6	52.9	PP
LOT 26	200174	7.63	AI	14		15.9	2.5	15.7	99.8	102	6.5	40	5.2	56.7	PP
LOT 27	200277	93F	NAT	13		19.8	2.6	13.1	99.9	116	7.5	40	5.4	57.8	PP
LOT 28	200136	7.63	AI	14		19.5	2.4	12.3	99.6	100	7	37	5.5	47.5	PP
LOT 29	200245	CP	NAT	13		18.9	2.8	14.8	99.6	102	5	45	4.4	49.5	PH
LOT 30	200062	WP60	AI	14	TWIN	20.4	2.5	12.3	99.9	117	8	39.5	5.3	52.8	PP
LOT 31	200166	6.135	AI	14		19.4	2.5	12.9	99.9	111	6	39	4.9	59.5	PP

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LOT 32	200268	CP	NAT	13		19.2	2.4	12.5	99.7	83.5	4.5	32	5	52.1	PP
LOT 33	200074	WP60	AI	14	TWIN	18.5	3.7	20	99.1	114	8.5	41.5	4.8	54.4	PP
LOT 34	200083	WP60	ET5	13		17.5	3.9	22.3	99.5	104	6	36	5.7	56.3	PP
LOT 35	200228	B	NAT	14		18.6	2.7	14.4	99.8	112	7.5	42	5.4	53.8	
LOT 36	200409	B	NAT	14		19.5	3.5	17.9	99.3	109	6.5	39	6.7	47.5	
LOT 37	200059	WP60	AI	14		19.8	2.6	13.3	99.7	114	10	40.5	5	63.1	
LOT 38	200365	93F	NAT	13		18.1	2.2	12.3	99.9	114	6.5	43.5	5.1	51.9	
LOT 39	200427	B	NAT	13	TWIN	18.1	2.5	13.6	99.8	101	5	38	4.4	43.7	
LOT 40	200163	6.135	AI	14		18	2.9	16.3	99.6	103	5	36.5	5.8	40.6	
LOT 41	200184	7.63	AI	14		18.3	2.9	15.8	99.4	109	5	36	6.1	65.2	
LOT 42	200464	SYN	NAT	13		20.5	3.2	15.4	99.6	116	8	42	5.9	55.4	
LOT 43	200159	6.135	AI	14		20.6	3	14.6	99.4	109	7.5	42.5	6.9	59	
LOT 44	200144	7.63	AI	14	TWIN	19.2	3.5	18.4	99	111	7.5	42	6	52.2	
LOT 45	200212	B	NAT	13		20.9	3.1	14.8	99.2	100	5	35	4.7	43.3	
LOT 46	200366	18.236	AI	14		18.8	2.8	14.7	99.6	100	5	36	6.2	47.2	
LOT 47	200419	B	NAT	13		20.8	2.7	12.9	99.4	100	5	41.5	6	48	
LOT 48	200382	B	NAT	13		19.5	3	15.1	99.8	97	6	34	5	42.4	
LOT 49	200463	SYN	NAT	14		20.9	2.8	13.4	99.9	103	8.5	42	5.5	49.4	
LOT 50	200348	93F	NAT	13		19.5	2.7	14	99.9	105	7	36	5.6	44.8	
LOT 51	200146	6.135	AI	14	TWIN	21.9	3.1	14.2	99.1	113	10	38	6.1	49.1	
LOT 52	200110	18.236	AI	14		19.8	2.5	12.9	99.9	105	5.5	36	4.9	55.1	
LOT 53	200060	WP60	AI	14		20.3	3.5	16.4	99.1	104	9	43	5.4	50.2	
LOT 54	200347	18.236	AI	14		18.3	2.6	14.1	99.9	110	8	40.5	4.8	51.5	
LOT 55	200105	18.236	AI	14	TWIN	20.7	3.7	17.9	99	101	5	38	5.7	51	
LOT 56	200456	SYN	NAT	14		19.4	2.8	14.3	99.7	109	4.5	40	4.8	48.3	
LOT 57	200459	SYN	NAT	14		20.7	3.8	18.1	99.1	107	5.5	40	5.7	52.5	
LOT 58	200298	93F	NAT	13	TWIN	19.2	3.1	16	99.5	102	4	43	5.4	48.8	
LOT 59	200213	B	NAT	13	TWIN	19.2	2.9	15.3	99.7	107	5	42	5.1	52.3	
LOT 60	200258	CP	NAT	13		20.1	3	14.7	99.7	104	5.5	37.5	5.1	48.1	
LOT 61	200295	93F	NAT	13		20.2	2.6	13	99.9	102	7	41.5	5.1	46.4	
LOT 62	200124	18.236	AI	14	TWIN	20.3	3.2	15.5	99.3	96	5	38.5	5.9	45.1	

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LOT 63	200068	WP60	AI	14		20.3	3.1	14.7	99.6	101	7	41	4.4	55.9	
LOT 64	200474	SYN	NAT	13		18.7	2.8	15	99.5	106	6.5	41	4.1	52.6	
LOT 65	200466	SYN	NAT	14		20.3	3.6	18	99	101	4.5	35	5	46.3	
LOT 66	200073	B	NAT	14		19.6	3.4	17.4	99	103	6.5	38.5	4.8	50.8	
LOT 67	200387	18.236	AI	14		20.1	3.1	15.5	99.6	103	7	38	5.1	42.7	
LOT 68	200127	7.63	AI	14		19.3	3.9	20.1	99	101	4	36	6.7	56.3	
LOT 69	200343	CP	NAT	13	TWIN	18.5	2.7	14.6	99.9	110	7	37	5.5	52.2	
LOT 70	200290	93F	NAT	13		20	2.7	13.7	99.4	98	4	35.5	6.2	46.8	
LOT 71	200460	SYN	NAT	13		20.7	3.3	15.8	99.2	106	6.5	40	5.1	51.2	
LOT 72	200271	CP	NAT	13	TWIN	19	2.7	14.2	99.7	90	6	40.5	5.1	37.6	
LOT 73	200222	B	NAT	13	TWIN	19.9	2.7	13.4	99.8	107	6	40	5.9	50.4	
LOT 74	200294	CP	NAT	13		19.1	3.1	16.2	99.5	111	9	43	5.5	47.4	
LOT 75	200467	SYN	NAT	13		20.1	3.1	15.3	99.6	101	6.5	40	5.6	52.4	
LOT 76	200181	18.192	AI	14		19.1	3.5	18.6	99.8	99	5	40	5.5	55.6	
LOT 77	200323	93F	NAT	13		19	2.9	15.2	99.4	91	4	38	5.2	45.6	
LOT 78	200257	CP	NAT	13	TWIN	19.1	3.1	16.4	99.7	90	5	40.5	5.4	40.1	
LOT 79	200280	CP	NAT	13	TWIN	19.4	2.6	13.7	99.7	100	7.5	44	5	40.9	
LOT 80	200480	SYN	NAT	13		20.5	2.9	14	99.2	104	6	44	6.9	57.3	

Lots 1-34 Sheddeds blade shorn for 1st March inspection

Lots 35-80 Paddock rams, 18/3/2021 machine shorn

Fleece weights taken with 4.5 months wool

All post weaning weights (PPW) recorded 6/10/2020 at 4-5 months old

Weights, fat and muscle tests taken on 5/7/21

List of Sires

WP60- Wallaloo Park 60

TW7.63 Forbes by Poll Boonoke 948

CP- Grandsons of Coddington Poll 5034

93F - Sons of WP93

Lots 1-34 Genomic Tested

ASBV's available on Sheep Genetics

18.192 - Coddington Poll Grandson

6.135 - Clancy - Son of Coddington Poll 5034

18.236 - Son of Diesel 5.136

SYN- Sydicate of young ram lambs

B- Back up to AI