

Wilson's Creek White Suffolks

Producing Better Lamb



2022 White Suffolk Ram Sale

Monday 31st January 2022

839 Kingstown Rd

Uralla NSW 2358

Inspection from 8:30am, Sale at 10am



WS.728

Welcome

It is our pleasure to welcome past and future ram buyers to our 2022 on property White Suffolk Ram Sale at Wilson's Creek. We trust that those who have purchased rams in the past have been rewarded with plenty of quality lambs on the ground that have performed and have rewarded you when they have hit the market. Year on year we aim to make positive genetic gains while keeping the quality of our rams at the forefront.

Our Breeding Program

We aim to produce well structured long bodied rams that exhibit good growth rates and carcass composition whilst maintaining low birth weights to ensure suitability to join to merino ewes.

This year we have introduced a number of AI sires which has given us access to some of the best sires from within the breed. We have witnessed many gains in doing so.

THE AUSTRALIAN SHEEP BREEDING VALUES PROVIDED IN THE CATALOGUE ARE AS FOLLOWS:

Birth Weight (BWT): estimates the genetic difference between animals in liveweight at birth

Weaning Weight (WWT): estimates the genetic difference in live weight at 100 days of age.

Post Weaning Weight (PWWT): estimates the genetic difference in live weight at 225 days of age.

Fat (PFAT): Estimates the genetic difference in GR fat depth at 45kg liveweight.

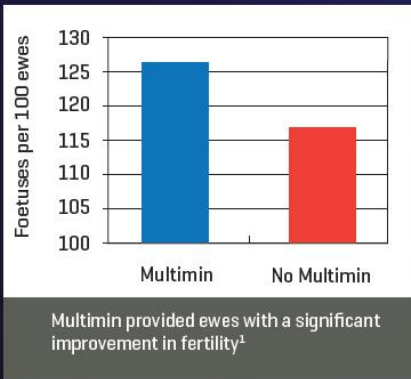
Eye Muscle Depth (PEMD): Estimates the genetic difference in eye muscle depth at the C site in a 45kg liveweight animal

Worm Egg Count (PWECC): Estimates the genetic difference between animals in worm burden at 225 days of age



FOR INCREASED FERTILITY, CONCEPTION & PRODUCTIVITY

Joining is a high demand period for ewes. Australian research¹ has found that ewes treated with Multimin around a month before joining showed improved conception rates compared to untreated animals.



1. Swaney et al (2014). WBC, Cairns
Not a registered label claim

- 3 in 1 trace mineral injection
- Rapid absorption and accurate dosing
- For strategic trace mineral top up
- World class scientific research



Customer Support: 1800 242 100
au.virbac.com/multiminsheep

Shaping the future
of animal health



Many thanks to Virbac for sponsoring our sale. There will be 2x 500ml Multimin copper-free injection packs valued at \$410 each going to the purchaser of the highest priced ram and the volume buyer of the sale.

UNDERSTANDING SELECTION INDEXES:

The **LEQ (Lamb eating quality) Index** is targeted at progressive terminal lamb producers interested in improving the meat eating quality of their prime lambs while continuing to improve production in a balanced way including Birth Weight (BWT) and Worm Egg Count (WEC)

The **TCP (Terminal Carcase Production) index** has been created by Sheep Genetics to assist producers to achieve both gains in their major production traits, post-weaning weight and muscling, as well as ensuring consumer satisfaction from lamb is maintained through focusing on key eating quality traits such as shear force (tenderness) and intramuscular fat (marbling).

PERCENTILE HIGHLIGHTS:

Percentile highlights indicate where an animal sits in relation to other animals in the analysis from the current year drop for top and bottom percentiles. This shows where animals rank for that trait within the analysis. Some traits that have an optimum value, such as birth weight (BWT) or fat (PFAT) are not listed with a percentile highlight.

HOW TO READ PERCENTILE HIGHLIGHTS:

Animals that rank in the top 5%, 10% and 20% percentile for a particular trait or index will be marked using purple, blue and green respectively.

TOP 5%

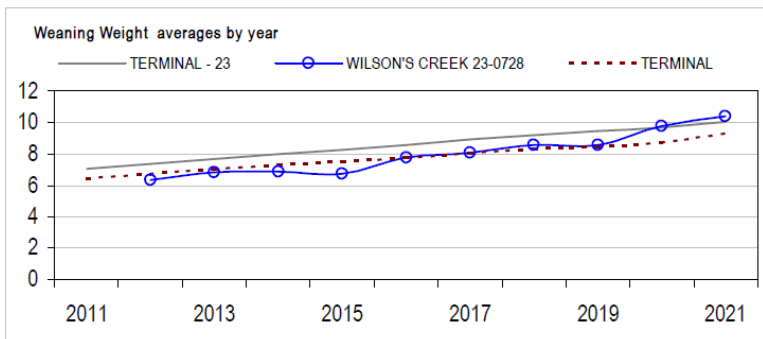
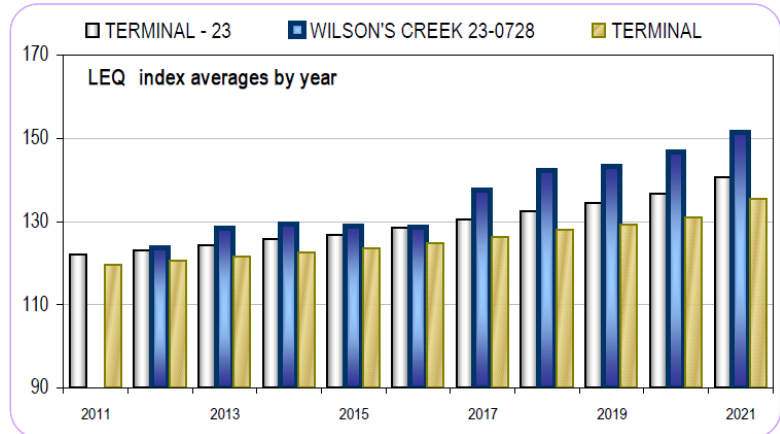
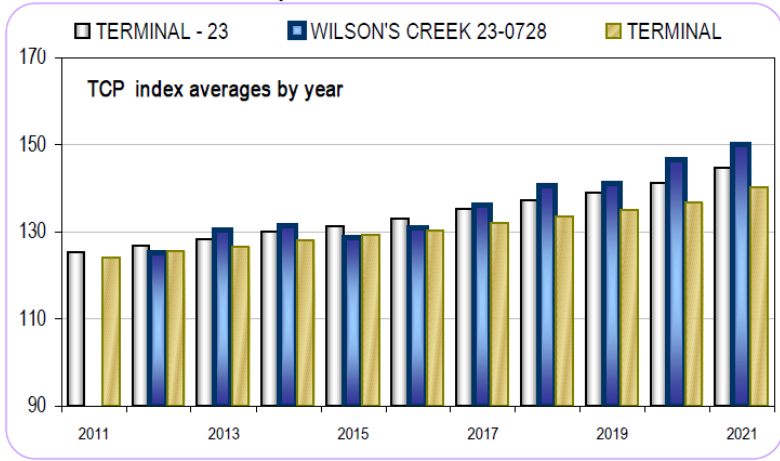
TOP 10%

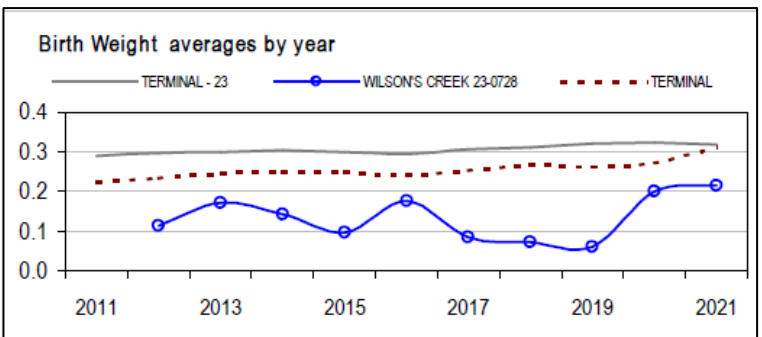
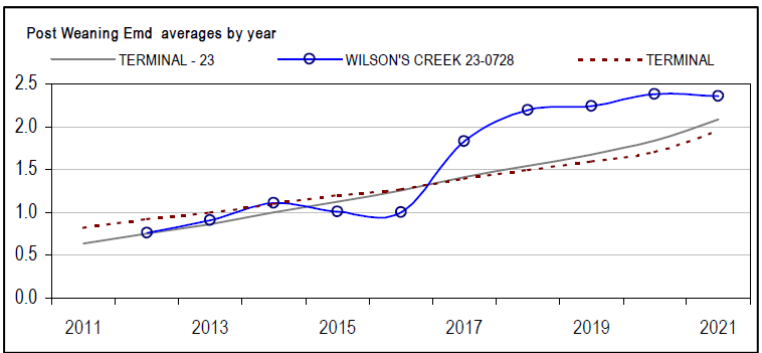
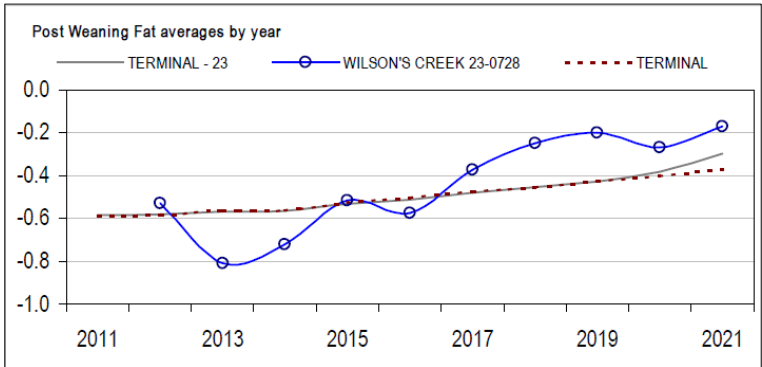
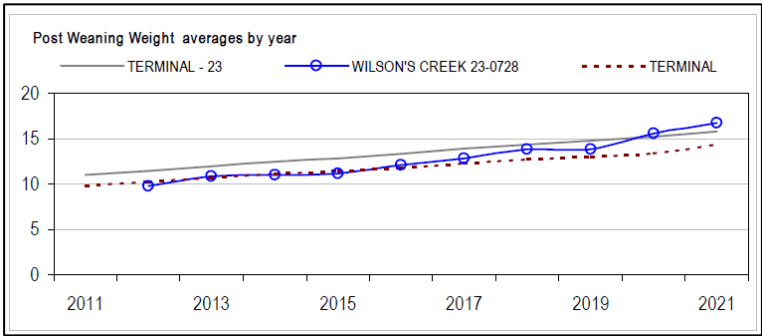
TOP 20%

SIREs

		BWT	WWT	PWT	PFAT	PEMD	PWEC	LEQ	TCP
ILLOURA 181151	AI	0.54	13.2	21.1	-0.53	1.79	-21	151.2	157.6
ASHMORE 170273	AI	0.09	8.7	15.4	0.50	4.48	28	153.2	155.6
WARATAH 180007	AI	0.36	12.7	20.2	-0.66	3.26	-49	155.3	159.5
FARRER 160171	NAT	0.28	11.8	18.3	-0.38	2.12	-63	158.5	152.7
FARRER 150196	NAT	-0.40	7.4	13.7	0.99	4.36	-63	155.4	148.7

HOW DOES WILSONS CREEK PERFORM AGAINST THE INDUSTRY?





Health Status

OJD STATUS MN3 CERT NS21124 EXP 31/01/2022

BRUCellosis FREE CERT N89/210 EXP: 30/09/2022

DRENCHED STARTECT - 7TH JANUARY 2022

VACCINATED 6 IN 1 - 7TH JANUARY 2022

SALE DETAILS

OUTSIDE AGENTS: 2% COMMISSION WILL BE AVAILABLE TO OUTSIDE AGENTS, ADVISING THE SELLING AGENTS 24 HOURS BEFORE THE SALE

AGENTS: PR WATTS & CO, ARMIDALE PH: 02 6772 7811
STEVE WATTS: 0421 497 290 / TONY FRIZELL: 0413 588 867
EMAIL: PRWANDCO@BIGPOND.COM
WEBSITE: WWW.PRWATTSANDCO.COM.AU

VENDORS: TONY, JANET & CAMERON GALL (WILSON'S CREEK PASTORAL CO)
CAMERON: 0488 784 091 TONY: 0407 936 975
EMAIL: OFFICE@WILSONSCREEK.COM.AU
WEBSITE: WWW.WILSONSCREEK.COM.AU

SALE TO BE INTERFACED WITH AUCTIONS PLUS. TO VIEW THE AUCTIONS PLUS CATALOGUE WITH PHOTOS, PLEASE SCAN THE QR CODE BELOW.



ID	SIRE	BWT	WWT	PWT	PFAT	PEMD	PWEC	TCP	LEQ
Lot 1									
200108	F 160171	0.52	11.0	16.7	-0.47	1.13	-23	144.4	145.3
Twin, WT 16/12/21: 104.0kg									
Buyer:							Price: \$		
Lot 2									
200165	W 180007	0.15	11.7	18.1	-0.76	2.84	-48	155.8	153.5
Twin, WT 16/12/21: 100kg									
Buyer:							Price: \$		
Lot 3									
200120	F 160171	0.19	9.7	15.8	-0.45	2.50	-32	150.9	151.0
Twin, WT 16/12/21: 98.5kg									
Buyer:							Price: \$		
Lot 4									
200201	W 180007	0.31	10.5	15.8	-0.57	2.53	-40	148.6	146.4
Twin, WT 16/12/21: 98.0kg									
Buyer:							Price: \$		
Lot 5									
200217	W 180007	0.47	12.0	18.2	-0.75	2.49	-40	155.8	152.1
Twin, WT 16/12/21: 97.0kg									
Buyer:							Price: \$		
Lot 6									
200277	I 181151	0.44	11.3	17.1	-0.93	0.68		142.2	139.7
Twin, WT 16/12/21: 97.0kg									
Buyer:							Price: \$		
Lot 7									
200062	A 170273	0.24	9.4	15.1	-0.30	2.26	-15	145.6	144.7
Twin, WT 16/12/21: 96.5kg									
Buyer:							Price: \$		

ID	SIRE	BWT	WWT	PWT	PFAT	PEMD	PWEC	TCP	LEQ
Lot 8									
200041	A 170273	0.23	9.5	16.1	-0.07	2.16	-20	145.1	147.3
Twin, WT 16/12/21: 96kg									
Buyer:							Price: \$		
Lot 9									
200257	I 181151	0.27	10.7	17.1	-0.35	1.68	-18	146.1	143.2
Single, WT 16/12/21: 95.5kg									
Buyer:							Price: \$		
Lot 10									
200082	F 160171	0.13	9.7	15.9	-0.07	2.92	-33	151.4	152.0
Twin, WT 16/12/21: 95.0kg									
Buyer:							Price: \$		
Lot 11									
200140	F 160171	0.13	9.7	15.3	-0.24	2.23	-48	143.4	147.0
Single, WT 16/12/21: 92kg									
Buyer:							Price: \$		
Lot 12									
200271	I 181151	0.39	11.5	17.8	-0.87	1.98		152.1	146.6
Triplet, WT 16/12/21: 88kg									
Buyer:							Price: \$		
Lot 13									
200281	I 181151	0.44	11.1	16.2	-0.84	0.48		137.9	136.0
Single, WT 16/12/21: 95.5kg									
Buyer:							Price: \$		
Lot 14									
200162	W 180007	0.22	10.4	16.5	0.39	4.04	-38	154.6	152.4
Twin, WT 16/12/21: 95kg									
Buyer:							Price: \$		

ID	SIRE	BWT	WWT	PWT	PFAT	PEMD	PWEC	LEQ	TCP
Lot 15									
200261	I 181151	0.33	10.9	17.7	-0.09	2.42		152.2	148.3
Twin, WT 16/12/21: 94.5kg									
Buyer:							Price: \$		
Lot 16									
200052	A 170273	0.25	9.8	15.9	-0.11	3.43	-19	153.5	151.7
Single, WT 16/12/21: 92kg									
Buyer:							Price: \$		
Lot 17									
200083	F 160171	0.25	9.7	14.5	-0.52	1.08	-44	138.0	141.0
Twin, WT 16/12/21: 91.5kg									
Buyer:							Price: \$		
Lot 18									
200031	A 170273	0.17	9.0	14.9	1.04	2.83	-29	141.5	145.0
Twin, WT 16/12/21: 91.5kg									
Buyer:							Price: \$		
Lot 19									
200188	W 180007	0.36	11.6	17.9	-0.21	2.92	-48	152.8	150.1
Twin, WT 16/12/21: 91kg									
Buyer:							Price: \$		
Lot 20									
200266	I 181151	0.46	11.1	17.6	-0.18	1.66		148.5	144.7
Twin, WT 16/12/21: 91kg									
Buyer:							Price: \$		
Lot 21									
200105	F 160171	0.33	10.2	15.8	-0.58	0.72	-32	140.2	142.5
Twin, WT 16/12/21: 91kg									
Buyer:							Price: \$		

ID	SIRE	BWT	WWT	PWT	PFAT	PEMD	PWEC	LEQ	TCP
Lot 22									
200133	F 160171	0.08	9.1	14.8	-0.65	1.63	-27	142.6	143.3
Twin, WT 16/12/21: 89kg									
Buyer:							Price: \$		
Lot 23									
200270	I 181151	0.32	11.2	17.8	-0.93	1.81		151.4	146.2
Triplet, WT 16/12/21: 89kg									
Buyer:							Price: \$		
Lot 24									
200204	W 180007	0.39	10.9	16.4	-0.62	1.96	-40	147.0	145.2
Twin, WT 16/12/21: 88.5kg									
Buyer:							Price: \$		
Lot 25									
200111	F 160171	0.19	9.1	14.4	-1.00	1.57	-29	143.0	143.4
Twin, WT 16/12/21: 88.5kg									
Buyer:							Price: \$		
Lot 26									
200206	W 180007	0.27	11.0	16.7	-0.73	2.15	-43	149.1	148.1
Triplet, WT 16/12/21: 88.0									
Buyer:							Price: \$		
Lot 27									
200215	W 180007	0.25	10.0	16.1	0.02	3.03	-49	150.3	150.6
Twin, WT 16/12/21: 88.0kg									
Buyer:							Price: \$		
Lot 28									
200088	F 160171	0.06	9.1	14.4	-0.71	2.34	-28	146.1	145.9
Twin, WT 16/12/21: 87.5kg									
Buyer:							Price: \$		

ID	SIRE	BWT	WWT	PWT	PFAT	PEMD	PWEC	LEQ	TCP
Lot 29									
200252	I 181151	0.22	10.9	17.5	-0.36	2.26	-34	150.7	148.1
Twin, WT 16/12/21: 86.5kg									
Buyer:							Price: \$		
Lot 30									
200059	A 170273	0.14	9.2	14.9	0.13	2.98	-32	146.3	148.7
Single, WT 16/12/21: 86.5kg									
Buyer:							Price: \$		
Lot 31									
200208	W 180007	0.21	9.9	14.9	-0.74	3.08	-39	150.5	147.3
Single, WT 16/12/21: 86.5kg									
Buyer:							Price: \$		
Lot 32									
200113	F 160171	0.20	10.0	15.2	-0.62	1.99	-30	145.7	145.6
Single, WT 16/12/21: 86.5kg									
Buyer:							Price: \$		
Lot 33									
200089	F 160171	0.14	9.4	14.7	-0.89	1.86	-28	144.7	144.5
Twin, WT 16/12/21: 86.0kg									
Buyer:							Price: \$		
Lot 34									
200268	I 181151	0.22	9.9	16.6	0.95	2.59		146.7	147.0
Twin, WT 16/12/21: 86.0kg									
Buyer:							Price: \$		
Lot 35									
200141	F 160171	0.06	10.3	16.0	-0.01	2.63	-49	147.8	151.5
Single, WT 16/12/21: 86.0kg									
Buyer:							Price: \$		

ID	SIRE	BWT	WWT	PWT	PFAT	PEMD	PWEC	LEQ	TCP
Lot 36									
200192	W 180007	0.23	11.5	17.4	-0.72	2.71	-43	153.7	152.3
Single, WT 16/12/21: 85.5kg									
Buyer:							Price: \$		
Lot 37									
200246	I 181151	0.11	9.5	15.8	0.09	2.99		151.2	149.5
Twin, WT 16/12/21: 85kg									
Buyer:							Price: \$		
Lot 38									
200193	W 180007	0.25	10.7	16.6	-0.75	2.30	-47	150.8	149.1
Triplet, WT 16/12/21: 85kg									
Buyer:							Price: \$		
Lot 39									
200254	I 181151	0.24	10.7	17.1	0.01	2.14	-28	145.9	144.1
Twin, WT 16/12/21: 85kg									
Buyer:							Price: \$		
Lot 40									
200014	A 170273	0	8.2	14.4	-0.14	2.85	-30	146.1	147.9
Twin, WT 16/12/21: 84.5kg									
Buyer:							Price: \$		
Lot 41									
200182	W 180007	0.35	10.5	16.3	-0.15	2.34	-41	148.5	147.0
Twin, WT 16/12/21: 84kg									
Buyer:							Price: \$		
Lot 42									
200258	I 181151	0.19	10.4	17.5	-0.13	2.90	-35	153.3	150.6
Triplet, WT 16/12/21: 83.5kg									
Buyer:							Price: \$		

ID	SIRE	BWT	WWT	PWT	PFAT	PEMD	PWEC	LEQ	TCP
Lot 43									
200176	W 180007	0.25	10.7	16.6	-0.63	1.66	-41	144.5	143.7
Twin, WT 16/12/21: 83kg									
Buyer:							Price: \$		
Lot 44									
200137	F 160171	0.24	10.2	16.0	-0.25	1.43	-42	142.9	145.5
Triplet, WT 16/12/21: 82.5kg									
Buyer:							Price: \$		
Lot 45									
200125	F 160171	0.03	8.6	13.9	0.39	2.89	-20	143.8	145.5
Triplet, WT 16/12/21: 82.5kg									
Buyer:							Price: \$		
Lot 46									
200036	A 170273	0.29	8.9	14.5	-0.26	2.57	-10	146.4	145.0
Single, WT 16/12/21: 81.5kg									
Buyer:							Price: \$		
Lot 47									
200054	A 170273	0.18	8.9	14.2	-0.59	2.96	-19	148.6	147.1
Twin, WT 16/12/21: 80.5kg									
Buyer:							Price: \$		
Lot 48									
200174	W 180007	0.14	10.3	16.1	-0.52	2.52	-44	149.1	148.5
Twin, WT 16/12/21: 80.5kg									
Buyer:							Price: \$		
Lot 49									
200114	F 160171	0.33	9.3	14.7	-0.42	0.93	-36	136.4	139.3
Twin, WT 16/12/21: 80kg									
Buyer:							Price: \$		

ID	SIRE	BWT	WWT	PWT	PFAT	PEMD	PWEC	LEQ	TCP
Lot 50									
200053	A 170273	0.22	9.3	15.0	-0.50	2.56	-19	147.1	146.2
Twin, WT 16/12/21: 80kg									
Buyer:							Price: \$		
Lot 51									
200116	F 160171	0.24	9.4	15.3	-0.13	1.22	-26	138.2	140.6
Twin, WT 16/12/21: 80kg									
Buyer:							Price: \$		
Lot 52									
200295	F 160171	-0.06	8.5	14.0	-0.03	2.48	-49	140.4	142.8
Twin, WT 16/12/21: 80kg									
Buyer:							Price: \$		
Lot 53									
200122	F 160171	0.29	10.0	15.6	0.12	1.80	-40	142.0	145.6
Triplet, WT 16/12/21: 79.5kg									
Buyer:							Price: \$		
Lot 54									
200128	F 160171	0.28	9.3	14.8	-0.52	0.79	-37	137.8	141.2
Twin, WT 16/12/21: 76.5kg									
Buyer:							Price: \$		
Lot 55									
200026	A 170273	0.05	8.6	15.2	-0.07	3.19	-16	150.6	151.4
Twin, WT 16/12/21: 75.5kg									
Buyer:							Price: \$		
Lot 56									
200280	I 181151	0.25	10.5	16.4	-1.08	1.71		148.3	143.4
Twin, WT 16/12/21: 74kg									
Buyer:							Price: \$		

ID	SIRE	BWT	WWT	PWT	PFAT	PEMD	PWEC	LEQ	TCP
Lot 57									
200015	A 170273	0.04	8.2	14.1	-0.49	2.60	-30	145.3	146.6
Twin, WT 16/12/21: 74kg									
Buyer:							Price: \$		

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BUYERS INSTRUCTION SLIP

This slip must be completed by the buyer and handed to the auctioneers prior to leaving the sale

No Verbal instructions will be accepted

Name: _____

Address: _____

_____ Post Code: _____

Phone: _____ Fax/Email: _____

Agent _____ PIC: _____

Lot Number	Tag Number

Stud Transfer Required NO / YES Flock Number: _____

Delivery Instructions: _____

Signature of Buyer or Agent: _____ Date: ___/___/___

In the event of any stock remaining for late delivery, all care and no responsibility is taken by the vendors.

How to find Wilson's Creek

