

Wool Spec Report

Date: 31/07/2023



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Trading Name :	Sale Date From : 2023-07-25	Sale Date To :	Branch :
Season :	Sale No. :	Grower :	

Farm Lot in Sale

																			Previous Passed			Appraisal			
Group	Ref	Lot	Sale	Season	Bales	Description	MIC	VM	SDY	LEN	CVL	NKT	T	M	B	HT	AWEXID	GSY Kgs	Sale	Lot	Price	CLN Price	GSY Price	Procs \$	Res

JCR 028040 STIRLING	A5085973	1206	S09	23	1	MBLS	18.4	11.7	49.7	0	0	0	0	0	0	0	190				0	0	\$0.00	.0
JCR 028040 STIRLING	A5085974	1207	S09	23	1	MBLS	17.1	7.1	51.3	0	0	0	0	0	0	0	138				0	0	\$0.00	.0
JCR 028040 STIRLING	A5085975	1208	S09	23	2	MBLS	17.3	6.7	49.5	0	0	0	0	0	0	0	295				0	0	\$0.00	.0
JCR 028040 STIRLING	A5085976	1209	S09	23	3	MLKS	17.9	4.6	53.8	0	0	0	0	0	0	0	557				0	0	\$0.00	.0
JCR 028040 STIRLING	A5085977	1801	S09	23	2	AAAXB																		

BC 044101 HEK/EGELABRA/EWA 59	A4992135	4522	S06	23	12	AAAMLMS	17.9	6.3	63.4	52	17	0	0	0	0	MLF5B.	2233	S02	4527	745.0	0	0	\$0.00	.0
BC 046400 TL/BB	A5091637	3101	S06	23	6	AAAM	19.2	1.3	78.0	104	13	40	4	21	75	88	MF4S.H1	981			0	0	\$0.00	.0
BC 046400 TL/BB	A5091638	3102	S06	23	2	AAAM	18.2	1.1	76.5	88	14	42	3	19	78	80	MF4S.H1	295			0	0	\$0.00	.0
BC 046400 TL/BB	A5091640	3103	S06	23	3	AAAM	19.0	3.5	74.3	105	11	42	16	47	37	85	MF5S.E	420			0	0	\$0.00	

TBT 019550 GLEN QUOIN	A5093574	703	M07	23	8	AAAAM	17.3	1.3	78.1	83	15	47	38	47	15	75		1512				0	0	\$0.00	.0
TBT 019550 GLEN QUOIN	A5093575	704	M07	23	6	AAAAM	17.1	0.7	75.1	83	14	44	42	49	9	73		1115				0	0	\$0.00	.0
TBT 019550 GLEN QUOIN	A5093576	705	M07	23	4	AAAM	18.4	1.3	78.4	99	10	40	15	40	45	83		778				0	0	\$0.00	.0
TBT 019550 GLEN QUOIN	A5093577	706	M07	23	8	AAAM	16.8	0.8	73.5	83	9	41	64	22	14	78		1535				0	0	\$0.00	.0
TBT 019550 GLEN QUOIN	A5093578	707	M07	23	8	AAAM	18.7	1.2	78.8	101	13	47	23	28	49	88		1559				0	0	\$0.00	.0
TBT																									

JCR 023620 CALOOLA/MUDGE	A5097838	3121	S06	23	1	AAAAM	17.1	1.5	72.0	97	21	36	34	30	36	76		182			0	0	\$0.00	.0
JCR 023620 CALOOLA/MUDGE	A5097839	3122	S06	23	2	AAASUP	16.1	1.1	74.9	86	15	36	62	36	2	72		272			0	0	\$0.00	.0
JCR 023620 CALOOLA/MUDGE	A5097840	3307	S06	23	1	MBKN	15.1	2.0	69.6	67	21	39	48	38	14	61		175			0	0	\$0.00	.0
JCR 023620 CALOOLA/MUDGE	A5097841	3308	S06	23	4	MBKN	16.3	3.2	65.7	78	18	45	12	54	34	66		619			0	0	\$0.00	.0
JCR 023620 CALOOLA/MUDGE	A5097842	3309</																						

VICM 053170 VARIOUS	A4918462	2916	M06	23	2	STNMCRT	20.1	5.0	36.8	0	0	0	0	0	0	0	MP7T.60S3Q1	364				530	195	\$709.80	.0
PMC 053551 CONNEN HILL/GBN	A5055155	5001	M06	23	2	AAFX	23.1	0.8	73.0	0	0	0	0	0	0	0	XF4S.70	349	S01	2804	400.0	808	590	\$2,059.10	.0
PMC 053551 CONNEN HILL/GBN	A5055156	5002	M06	23	2	XBLMS	22.8	0.9	74.1	0	0	0	0	0	0	0	XWF4S.60H1	324	S01	2805	224.0	486	360	\$1,166.40	.0
MH 053905 SYL-KEN/TGA	A5088178	2555	S06	23	5	STNPCSM	18.9	1.7	45.3	0	0	0	0												

PB 033121 SPH/ST/ASWGA/A/177	A5084593	2601	M07	23	2	AAAMLMS	16.8	0.2	73.7	53	14	0	0	0	0	0	368				0	0	\$0.00	.0
PB 033121 SPH/ST/ASWGA/A/177	A5084594	2602	M07	23	3	AAAMLMS	16.1	0.1	69.8	44	17	0	0	0	0	0	521				0	0	\$0.00	.0
PB 033121 SPH/ST/ASWGA/A/177	A5084595	2603	M07	23	2	AAAMLSPCS	16.1	0.1	63.8	0	0	0	0	0	0	0	388				0	0	\$0.00	.0
PB 033121 SPH/ST/ASWGA/A/177	A5084596	2604	M07	23	1	AAAPCSM	18.0	1.1	71.1	66	20	42	6	70	24	60	192				0	0	\$0.00	.0
PB 033121 SPH/ST/																								

MH 058830 MF/MCGUINESS/FARMS	A5097462	2252	S06	23	10	AAAAM	17.6	0.5	78.3	0	0	0	0	0	0	0	1893				0	0	\$0.00	.0
MH 058830 MF/MCGUINESS/FARMS	A5097463	2253	S06	23	11	AAAAM	18.2	0.5	78.4	0	0	0	0	0	0	0	1989				0	0	\$0.00	.0
MH 058830 MF/MCGUINESS/FARMS	A5097464	2254	S06	23	7	AAAAM	16.9	0.4	77.0	0	0	0	0	0	0	0	1371				0	0	\$0.00	.0
MH 058830 MF/MCGUINESS/FARMS	A5097465	2255	S06	23	13	AAAM	17.0	0.4	78.1	0	0	0	0	0	0	0	2534				0	0	\$0.00	.0
MH 058830 MF/MCGUINESS/FARMS	A5097466	2256	S06	23	12	AAAM	17.1	0.2	77.8	0	0	0	0	0	0	0	2347				0	0	\$0.00	.0
MH 058830 MF/MCGUINESS/FARMS	A5097467	2257	S06	23	4	AAAM	16.7	0.4	74.2	0	0	0	0	0	0	0	773				0	0	\$0.00	.0
MH 058830 MF/MCGUINESS/FARMS	A5097468	2258	S06	23	21	AAAM	18.0	0.5	76.3	0	0	0	0	0	0	0	3853				0	0	\$0.00	.0
MH 058830 MF/MCGUINESS/FARMS	A5097469	2259	S06	23	3	AAAM	17.1	0.1	71.3	0	0	0	0	0	0	0	492				0	0	\$0.00	.0
MH 058830 MF/MCGUINESS/FARMS	A5097470	2260	S06	23	2	AAM	17.3	0.4	72.4	0	0	0												

GH 003280 ADA/WARRINGAH	A5092421	6512	S06	23	7	STNMCRT	20.7	10.3	47.1	0	0	0	0	0	0	0	MC5F.S2	1285			0	0	\$0.00	.0
GH 003280 ADA/WARRINGAH	A5092422	6802	S06	23	2	AAAFX	23.1	2.0	73.4	0	0	0	0	0	0	0		339			0	0	\$0.00	.0
AH 006200 GP&EJB/DALTON	A5083331	2104	S07	23	2	AAAM	18.7	0.8	75.9	84	17	48	5	55	40	75	MF4S.	323			1,462	1,110	\$3,585.30	.0
AH 006200 GP&EJB/DALTON	A5083332	2105	S07	23	6	AAAM	18.8	0.8	77.1	100	12	27	43	53	4	77	MF4S.	1142			1,349	1,040	\$11,876.80	.0
AH 006200 GP&EJB/DALTON	A5083333	2106	S07	23	2	COTM	17.8	1.2	74.4	100	16	47	16	39	45	83	MF5S.H2C1	3						

PMC 012310 BOOROOMBA	A5093470	2583	S06	23	4	MBKN	15.8	3.7	67.9	79	16	37	20	41	39	65	MP5S.	768			0	0	\$0.00	.0
PMC 012310 BOOROOMBA	A5093471	2584	S06	23	5	MBLS	16.7	4.3	59.6	72	17	31	18	67	15	59	MB5S.H1S1	977			0	0	\$0.00	.0
PMC 012310 BOOROOMBA	A5093472	2585	S06	23	3	MPCS	16.2	5.9	54.0	0	0	0	0	0	0	0	MC5S.S1	570			0	0	\$0.00	.0
PMC 012310 BOOROOMBA	A5093473	2586	S06	23	15	MCRT	17.3	5.5	61.7	0	0	0	0	0	0	0	MC4S.S1	2981			0	0	\$0.00	.0
PMC 012310 BOOROOMBA	A5093474	2587	S06	23	2	MLKS	16.2	2.1	67.4	0	0	0	0	0	0	0		262			0	0	\$0.00	.0
PMC 012310 BOOROOM																								

JCR 028040 STIRLING	A5085972	1205	S09	23	4	MPCS	16.9	3.9	62.6	74	20	36	18	75	7	58		725				0	0	\$0.00	.0
JCR 028040 STIRLING	A5085973	1206	S09	23	1	MBLS	18.4	11.7	49.7	0	0	0	0	0	0	0		190				0	0	\$0.00	.0
JCR 028040 STIRLING	A5085974	1207	S09	23	1	MBLS	17.1	7.1	51.3	0	0	0	0	0	0	0		138				0	0	\$0.00	.0
JCR 028040 STIRLING	A5085975	1208	S09	23	2	MBLS	17.3	6.7	49.5	0	0	0	0	0	0	0		295				0	0	\$0.00	.0
JCR 028040 STIRLING	A5085976	1209	S09	23	3	MLKS	17.9	4.6	53.8	0	0	0	0	0	0	0		557				0	0	\$0.00	.0
JCR 028040 STIRLING	A5085977	1801	S09	23</																					

BC 044101 HEK/EGELABRA/EWA 59	A4992135	4522	S06	23	12	AAAMLMS	17.9	6.3	63.4	52	17	0	0	0	0	0	MLF5B.	2233	S02	4527	745.0	0	0	\$0.00	.0
BC 046400 TL/BB	A5091637	3101	S06	23	6	AAAM	19.2	1.3	78.0	104	13	40	4	21	75	88	MF4S.H1	981				0	0	\$0.00	.0
BC 046400 TL/BB	A5091638	3102	S06	23	2	AAAM	18.2	1.1	76.5	88	14	42	3	19	78	80	MF4S.H1	295				0	0	\$0.00	.0
BC 046400 TL/BB	A5091640	3103	S06	23	3	AAAM	19.0	3.5	74.3	105	11	42	16	47	37	85	MF5S.E	420				0			

WZ 017140 DUNBLANE	A5097232	6502	S07	23	1	MPCS	18.9	5.4	54.1	58	27	0	0	0	0	0	192				0	0	\$0.00	.0
WZ 017140 DUNBLANE	A5097233	6503	S07	23	4	MBLS	19.2	6.4	48.8	0	0	0	0	0	0	0	768				0	0	\$0.00	.0
WZ 017140 DUNBLANE	A5097234	6504	S07	23	3	MLKS	18.9	3.5	56.8	0	0	0	0	0	0	0	576				0	0	\$0.00	.0
WZ 017140 DUNBLANE	A5097235	6505	S07	23	4	STNMPCS	20.6	4.0	41.7	0	0	0	0	0	0	0	778				0	0	\$0.00	.0
WZ 017140 DUNBLANE	A5097406	6506	S07	23	3	STNMCRT	21.6	4.7	44.5	0	0	0	0	0	0	0	582				0	0	\$0.00	.0
TBT 019550 GLEN QUOIN	A5093572	701	M07																					

MQ 023011 WINBAR	A5096007	4811	S06	23	3	MXAAWNRS	24.7	8.6	56.0	0	0	0	0	0	0	0		404				0	0	\$0.00	.0
MQ 023011 WINBAR	A5096143	4541	S06	23	3	MPCS	19.7	7.6	57.5	95	19	27	11	74	15	68		583				0	0	\$0.00	.0
JCR 023620 CALOOLA/MUDGE	A5097834	3117	S06	23	3	AAAASUP	16.2	1.8	72.6	0	0	0	0	0	0	0		423				0	0	\$0.00	.0
JCR 023620 CALOOLA/MUDGE	A5097835	3118	S06	23	4	AAASUP	17.0	3.2	72.2	119	10	40	51	36	13	90		711				0	0	\$0.00	.0
JCR 023620 CALOOLA/MUDGE	A5097836																								

PMC 037700 CCH/CROOKWELL	A5095529	5011	M06	23	2	CBKBKN	21.9	4.3	63.6	0	0	0	0	0	0	0	XP4S.70H1	397				0	0	\$0.00	.0
PMC 037700 CCH/CROOKWELL	A5095530	5012	M06	23	2	CBKLMSPCS	20.0	1.4	67.8	0	0	0	0	0	0	0	XLP4S.50H1	242				0	0	\$0.00	.0
PMC 037700 CCH/CROOKWELL	A5095531	5013	M06	23	1	CBKBLS	22.8	10.1	50.5	0	0	0	0	0	0	0	XB5S.70H1	202				0	0	\$0.00	.0
HM 038860 OAKHURST/NEW ENGLAND	A5097523	366	S06	23	3	AAAM	16.0	1.0	76.6	70	14	57	54	44	2	71	MF4E.	470				0	0	\$0.00	.0
HM 038860 OAKHURST/NEW ENGLAND	A5097524	367	S06	23	2	AAM	15.6	1.0	76.0	0	0	0	0	0	0	0	MWF4S.H1	362							

PB 016400 SWD/CARRAMAR	A5099339	933	M07	23	3	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0
PB 016400 SWD/CARRAMAR	A5099340	934	M07	23	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0
PB 016400 SWD/CARRAMAR	A5099341	2623	M07	23	4	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0
MQ 016984 DUNKELD PAST CO/MT STURGEON	A5082809	425	M06	23	8	AAAAM	17.5	0.8	74.0	91	12	34	50	31	19	78	MF4S.	1554				0	0	\$0.00	.0
MQ 016984 DUNKELD PAST CO/MT STURGEON	A5082810	426	M06	23	3	AAAAM	16.6	0.6	74.8	85	10	43	16	52	32	73	MWF4E.	567				0	0	\$0.00	.0
MQ 016984 DUNKELD PAST CO/MT STUR																									

MH 102898 CAVAN STATION	AA309931		S06	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	157				0	0	\$0.00	.0
MH 102898 CAVAN STATION	AA309932		S06	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	182				0	0	\$0.00	.0
MQ 103015 PPC	AA311105		M07	23	1	STNMCRT	.0	0.0	0.0	0	0	0	0	0	0	0	0				0	0	\$0.00	.0
TBT 103532 ELLESMERE	AA307532		M07	23	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0	188				0	0	\$0.00	.0
TBT 103532 ELLESMERE	AA307533		M07	23	1	STNMPCS	.0	0.0</																

GH WB0167 VARIOUS	AA310773		S07	23	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0	0	0		0			0	0	\$0.00	.0
GH WB0167 VARIOUS	AA310774		S07	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	0	0		0			0	0	\$0.00	.0
WZ WC0011 C.P.CO./CAMARA	AA311412		S08	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	0	0		0			0	0	\$0.00	.0
WZ WC0011 C.P.CO./CAMARA	AA311413		S08	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	0	0		0			0	0	\$0.00	.0
WZ WC0011 C.P.CO./CAMARA	AA311414		S08	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	0	0		0			0	0	\$0.00	.0
Total/Avg					467		0.00	0.0	0.0	0.00	0.00	0.00							291	0.0	1.0	\$83,101.57				