

Post Sale Summary

Date: 18/08/2023

First Name :

Brand :

Last Name :

Phone : +61489921018

Email : ebp1@getnada.com



ABN 89 87 044 817
Phone: 02 9912 6221
Email: lotting@awn.net

Trading Name : A

Sale Date From :

Sale Date To :

Branch :

Season :

Sale No. :

Grower : A

Farm Lot in Sale

Group	Ref	Lot	Sale	Season	Bales	Description	MIC	VM	SDY	LEN	CVL	NKT	T	M	B	HT	AWEXID	GSY Kgs	CLN Price	GSY Price	Procs \$	Buyer	Mulesing
AB 015300 SUTHERLAND HILLS/D	A4866377	4408	M47	21	2	CDLPCS	23.6	0.2	66.5	0	0	0	0	0	0	0	XLP5S.40K1	390	543	361	\$1,407.90	FOXN	AA
AB 015300 SUTHERLAND HILLS/D	A4866370	3419	M47	21	4	AAACD	27.5	0.2	74.6	0	0	0	0	0	0	0	XF4E.110	758	452	337	\$2,554.46	KTIS	AA
AB 015300 SUTHERLAND HILLS/D	A4866371	3420	M47	21	5	AAACD	26.9	0.1	74.4	0	0	0	0	0	0	0	XF4E.110	973	527	392	\$3,814.16	KTIS	AA
AB 015300 SUTHERLAND HILLS/D	A4866372	3421	M47	21	2	AAACD	25.3	0.1	72.7	0	0	0	0	0	0	0	XF4E.100M	272	849	617	\$1,678.24	KTIS	AA
AB 015300 SUTHERLAND HILLS/D	A4866367	3416	M47	21	7	AAACD	25.7	0.2	74.6	0	0	0	0	0	0	0	XF4E.100	1312	791	590	\$7,740.80	MCHA	AA
AB 015300 SUTHERLAND HILLS/D	A4866376	4407	M47	21	4	AAACDLMS	24.7	0.2	72.9	0	0	0	0	0	0	0	XWF4E.60	726	645	470	\$3,412.20	MCHA	AA
AB 015300 SUTHERLAND HILLS/D	A4866375	3424	M47	21	3	AAACDBLS	25.2	1.6	58.2	0	0	0	0	0	0	0	XB5S.80H1	473	344	200	\$946.00	PEAM	AA
AB 015300 SUTHERLAND HILLS/D	A4866368	3417	M47	21	3	AAACD	25.1	0.2	73.2	0	0	0	0	0	0	0	XF4E.100	583	865	633	\$3,690.39	PEAM	AA
AB 015300 SUTHERLAND HILLS/D	A4866369	3418	M47	21	3	AAACD	24.4	0.1	75.2	0	0	0	0	0	0	0	XF4E.100	576	975	733	\$4,222.08	PEAM	AA
AB 015300 SUTHERLAND HILLS/D	A4866365	3414	M47	21	2	AAACD	22.9	0.2	74.7	0	0	0	0	0	0	0	XF4E.90	291	1,031	770	\$2,240.70	PEAM	AA
AB 015300 SUTHERLAND HILLS/D	A4866366	3415	M47	21	2	AAACD	22.7	0.1	74.4	0	0	0	0	0	0	0	XF4E.110	356	1,075	800	\$2,848.00	PEAM	AA
AB 015300 SUTHERLAND HILLS/D	A4866373	3422	M47	21	8	AAACD	26.4	0.4	72.3	0	0	0	0	0	0	0	XF4E.100M	1503	640	463	\$6,958.89	TECM	AA
AB 015300 SUTHERLAND HILLS/D	A4866374	3423	M47	21	5	AAACDPCS	23.3	0.5	63.6	0	0	0	0	0	0	0	XP4E.90H1	937	849	540	\$5,059.80	TECM	AA
AB 109824 POINT VALE	A4789632	1306	M30	21	12	AAAM	19.4	0.2	75.6	96	15	27	35	65	0	72	MF4E.H1	2280	1,546	1,169	\$26,653.20	AMEM	AA
AB 109824 POINT VALE	A4789637	2403	M30	21	4	AAAMBLS	19.1	2.0	58.8	81	21	25	18	61	21	64	MB5S.H1	737	1,514	890	\$6,559.30	AMEM	AA
AB 109824 POINT VALE	A4789627	1301	M30	21	12	AAAM	18.9	0.1	76.5	112	13	36	66	24	10	90	MF4E.	2289	1,731	1,324	\$30,306.36	KATS	AA
AB 109824 POINT VALE	A4789630	1304	M30	21	7	AAAM	19.3	0.2	78.2	108	13	39	39	44	17	87	MF4E.	1321	1,610	1,259	\$16,631.39	KATS	AA
AB 109824 POINT VALE	A4789629	1303	M30	21	4	AAAM	20.6	0.2	77.1	117	11	38	68	28	4	94	MF4E.	759	1,346	1,038	\$7,878.42	MCHA	AA
AB 109824 POINT VALE	A4789634	1308	M30	21	4	AAAAM	17.9	0.4	76.0	70	15	47	82	14	4	74	MWF4E.	735	2,329	1,770	\$13,009.50	NASS	AA
AB 109824 POINT VALE	A4789628	1302	M30	21	11	AAAM	18.7	0.1	76.1	108	17	27	61	38	1	81	MF4E.	2111	1,765	1,343	\$28,350.73	NASS	AA
AB 109824 POINT VALE	A4789631	1305	M30	21	12	AAAM	19.8	0.2	77.0	108	13	35	50	46	4	85	MF4E.M	2286	1,479	1,139	\$26,037.54	PEAM	AA
AB 109824 POINT VALE	A4789636	2402	M30	21	13	AAAMPCS	18.1	0.9	66.0	88	19	33	32	63	5	67	MP5S.	2453	1,855	1,224	\$30,024.72	PEAM	AA
AB 109824 POINT VALE	A4789635	4411	M30	21	3	MLPCS	17.0	1.5	66.1	62	16	47	58	42	0	64	MWP5S.	494	2,166	1,432	\$7,074.08	SMAM	AA
AB 109824 POINT VALE	A4789633	1307	M30	21	13	AAAM	19.2	0.3	76.4	98	14	37	0	87	13	74	MF4E.H1	2450	1,607	1,228	\$30,086.00	UWCM	AA
AB 109824 POINT VALE	A4789638	4401	M30	21	3	MLKS	20.1	1.0	65.4	0	0	0	0	0	0	0	MZ4S.	553	951	622	\$3,439.66	VWPM	AA
GRT YLEENA YLEENA	P15494	153	F01	22	10	AAAM	19.9	1.3	57.1	95	14	36	5	29	66	82	MF5S.	1790	1,454	830	\$14,857.00	EWES	ND
GRT YLEENA YLEENA	P15500	509	F02	22	1	SMBLS	.0	0.0	0.0	0	0	0	0	0	0	0		174	0	400	\$696.00	FFTM	ND
GRT YLEENA YLEENA	P7495	711	F10	21	2	AAAFXLMS	21.5	1.6	58.9	0	0	0	0	0	0	0	XLF5S.50K1	324	885	521	\$1,688.04	FOXN	NM
GRT YLEENA YLEENA	P15491	147	F52	21	7	AAASM	21.3	1.9	55.3	84	21	32	8	50	42	72	MF5S.	1223	1,291	714	\$8,732.22	FRMF	ND
GRT YLEENA YLEENA	P15492	148	F52	21	5	AAAM	21.3	1.4	54.8	91	14	38	5	35	60	81	MF6S.	865	1,307	716	\$6,193.40	FRMF	ND
GRT YLEENA YLEENA	P15493	149	F52	21	2	AAASM	21.5	1.7	53.0	88	14	32	2	57	41	76	MF6S.	361	1,315	697	\$2,516.17	FRMF	ND
GRT YLEENA YLEENA	P15496	151	F52	21	3	AAASM	20.5	2.5	53.9	90	19	25	12	27	61	74	MF6S.	481	1,349	727	\$3,496.87	FRMF	ND
GRT YLEENA YLEENA	P24365	526	F06	23	1	MWBLS	.0	0.0	0.0	0	0	0	0	0	0	0	MB5S.60	118	0	447	\$527.46	FRXF	ND
GRT YLEENA YLEENA	P7491	127	F10	21	8	AAAM	19.2	1.3	61.0	93	14	29	4	30	66	77	MF6S.	1525	1,602	977	\$14,899.25	LEMM	AA
GRT YLEENA YLEENA	P15501	721	F52	21	1	SMLKS	.0	0.0	0.0	0	0	0	0	0	0	0	MZ5S.	164	0	450	\$738.00	MCHA	ND
GRT YLEENA YLEENA	P7497	126	F10	21	3	AAAM	20.0	0.9	54.0	69	19	39	14	73	13	63	MF6E.	421	1,317	711	\$2,993.31	MODM	M
GRT YLEENA YLEENA	P3370	162	F42	20	12	AAAM	19.0	1.9	58.8	85	13	33	22	44	34	72	MF6S.	2057	1,497	880	\$18,101.60	PMWF	AA
GRT YLEENA YLEENA	P7498	165	F31	21	3	AAASM	20.6	1.7	50.9	77	21	33	20	45	35	69	MF6S.	496	1,257	640	\$3,174.40	SCPF	ND
GRT YLEENA YLEENA	P7506	163	F31	21	11	AAASM	20.3	1.8	55.8	75	16	27	9	62	29	65	MF6S.	1914	1,247	696	\$13,321.44	SCPF	AA
GRT YLEENA YLEENA	P15497	152	F52	21	7	AAASM	20.4	1.1	52.5	85	17	23	19	36	45	72	MF6S.	1199	1,375	722	\$8,656.78	SCPF	ND
GRT YLEENA YLEENA	P15498	153	F52	21	8	AAASM	20.5	1.6	55.4	96	18	34	5	28	67	80	MF6S.H2	1391	1,157	641	\$8,916.31	SCPF	ND
GRT YLEENA YLEENA	P7490	128	F10	21	6	AAAM	19.8	2.2	58.2	94	17	30	13	36	51	76	MF6S.	1073	1,418	825	\$8,852.25	SMAM	AA
GRT YLEENA YLEENA	P15810	720	F01	22	3	AAAFXLMS	22.2	2.4	57.1	0	0	0	0	0	0	0	XLF6S.50K1	391	510	291	\$1,137.81	SWAF	ND
GRT YLEENA YLEENA	P7494	512	F10	21	4	MBLS	19.8	8.1	41.3	67	23	18	7	59	34	53	MB5S.	708	1,208	499	\$3,532.92	SWHF	ND
GRT YLEENA YLEENA	P15499	517	F11	22	7	SMPCS	19.2	4.6	48.6	81	22	24	17	44	39	63	MP5S.	1156	1,290	627	\$7,248.12	SWHF	ND
GRT YLEENA YLEENA	P15813	723	F01	22	1	STNLPCS	.0	0.0	0.0	0	0	0	0	0	0	0	MC5S.S2	161	0	400	\$644.00	TECM	ND
GRT YLEENA YLEENA	P15811	707	F11	22	16	AAAMLMS	18.2	2.0	58.4	0	0	0	0	0	0	0	MWF5S.60	2568	1,592	930	\$23,882.40	TECM	ND
GRT YLEENA YLEENA	P7493	511	F10	21	4	MPCS	19.1	3.5	52.4	73	25	23	6	57	37	56	MP5S.	718	1,450	760	\$5,456.80	TECM	ND
GRT YLEENA YLEENA	P3373	518	F42	20	5	MPCS	19.7	3.9	51.7	69	25	29	14	55	31	58	MP5S.E	885	1,199	620	\$5,487.00	TIAM	ND
GRT YLEENA YLEENA	P15812	709	F52	21	4	MLPCS	18.0	4.3	52.1	0	0	0	0	0	0	0	MLP5S.30	577	1,420	740	\$4,269.80	UWCM	ND
GRT YLEENA YLEENA	P24364	712	F06	23	1	SMCRT	.0	0.0	0.0	0	0	0	0	0	0	0	MC5S.S1	165	0	490	\$808.50	UWCM	ND
GRT YLEENA YLEENA	P24363	714	F06	23	1	SMLKS	.0	0.0	0.0	0	0	0	0	0	0	0		144	0	360	\$518.40	VWPM	ND
GRT YLEENA YLEENA	P3371	180	F30	21	14	AAASM	21.4	2.2	55.4	85	20	33	25	47	28	73	MF6S.	2409	1,110	615	\$14,815.35	WCWF	AA
GRT YLEENA YLEENA	P3372	181	F30	21	13	AAASM	20.9	2.4	57.6	77	15	29	12	41	47	71	MF6S.	1976	1,128	650	\$12,844.00	WCWF	AA
GRT YLEENA YLEENA	P7492	164	F31	21	11	AAASM	20.5	1.2	54.7	73	17	32	2	45	53	68	MF6S.	1935	1,311	717	\$13,873.95	WCWF	AA
GRT YLEENA YLEENA	P7496	710	F10	21	9	AAAMWNRS	18.2	1.5	59.6	0	0	0	0	0	0	0	MWF5S.50	1423	1,646	981	\$13,959.63	WCWF	AA
GRT YLEENA YLEENA	P15495	150	F52	21	4	AAAM	19.4	2.9	57.3	100	16	37	13	30	57	82	MF5S.	692	1,466	840	\$5,812.80	WCWF	ND
Total/Avg							0	0	0	0	0	0						0	0	0	\$0.00		