

Mill : INVICTA
dbp453: DI 09

V A R I E T Y S U M M A R Y

Prepared: 02:25 PM Sun 15-Aug-2021

2021 season: Std wk 24 Week 10 ending 14-Aug-21

Report Name: LAB

Page: 7

Variety Code Name	<-- Plant	One Ratoon	tonnes Total	>-- Standover Total	>-- ALL Total	% CANE Supply	Avg Bin Wt	<-- 1-Yr	CCS S/O	>-- Total	<-- 1-Yr	Purity S/O	>-- Total	Cane EM	%	Mud Index
200 Q240	45130	40694	85824	85824	85824	57.4	6.30	14.91		14.91	88.1		88.1			2.5
190 Q232	10171	20560	30731	30731	30731	20.5	5.67	15.27		15.27	87.6		87.6			2.9
163 Q208	3573	8503	12076	12076	12076	8.0	5.87	14.54		14.54	86.7		86.7			2.5
178 Q2228	3231	7968	11200	11200	11200	7.4	6.77	15.37		15.37	88.0		88.0			3.3
143 Q183		9406	9406	9406	9406	6.2	6.30	15.19		15.19	88.0		88.0			3.2
218 WSR17	107		107	107	107	0.0	5.97	13.27		13.27	86.0		86.0			2.0
26 Mixed	87		87	87	87	0.0	6.28	15.63		15.63	89.0		89.0			4.0
TOTAL	62302	87132	149435	149435	149435	100.0	6.16	15.00		15.00	87.9		87.9			2.7

TOTAL	26863	58866	85729	85729	100.0	5.03	15.14	15.14	88.0	88.1	2.2
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Mill : KALAM
dbp453: DI 09

Mill : KALAMIA
dbp453: DI 09
2021 season: Std wk 24 Week 10 ending 14-Aug-21

Report Name: FULL REPORT

[illegible]

Mill : INKERMANN
dbp453: DI 09

V A R I E T Y S U M M A R Y

Prepared: 04:51 PM Sun 15-Aug-2021

2021 season: Std wk 24 Week 10 ending 14-Aug-21

Report Name: FULL REPORT

Page: 7

Variety Code Name	< - - - - - Plant	- - - - - One Year Ratoon	> - - - - - Total	> - - - - - Standover Ratoon	> - - - - - Total	- - - - - ALL CANE	% Supply	Avge Bin Wt	< - - - - - 1-Yr	CCS S/O	> - - - - - Total	< - - - - - 1-Yr	Purity S/O	> - - - - - Total	Cane EM	%	Mud Index
178 KQ228	18166	18817	36983			36983	46.3	6.80	14.94		14.94	87.5		87.5			3.6
200 Q240	16807	10892	27700			27700	34.7	6.81	14.99		14.99	88.0		88.0			2.9
190 Q232	6839	1761	8600			8600	10.7	6.44	14.53		14.53	86.1		86.2			3.5
163 Q208	2419	1060	3479			3479	4.3	6.73	13.93		13.93	86.0		86.1			2.4
143 Q183	854	2082	2937			2937	3.6	6.86	15.49		15.49	88.2		88.3			3.8
218 WSRA17	47		47			47	0.0	6.82	13.94		13.94	86.0		86.0			2.0
TOTAL	45134	34614	79749			79749	100.0	6.76	14.89		14.89	87.5		87.5			3.3