

KALAMIA MILL

HARVESTING EQUITY REPORT
GROUP SUMMARY

Crush Week 20 Ending 22-Oct-16
Std Week 34

Current Daily Loading = 10500 Tonnes
Budget daily loading = 11000 Tonnes
Budget bin weight = 6.00 Tonnes/Bin

Remains based on Adjusted Estimate
Manual remains ARE included
Quotas- Remains & 3-weekly group bin wts based

CI No	Group No	Name	Orig Est	Adj Est	Week	T O N N E S STD	Rems	% Est	Diff	% A/O	E	QUOTA Est ReAd	Small Bin Week Period	Large Bin Week Period	Small Equiv	QUOTA Tonnes
31	206	DOWSON HARVE	107105	116184	5155.50	72887.26	43296	62.7	0.2-	110.0		162 160		6.09 6.16		986
14	301	MUGUIRA	48139	51680	2539.68	29914.22	21766	57.9	5.0-	107.2		121 140		5.81 5.88		823
14	303	LAIDLAW GROU	56371	58711	2772.10	38300.10	20411	65.2	2.3	106.6		85 76		5.98 6.07		461
14	306	M. BONANNO	65669	70067	3500.06	45718.96	24349	65.2	2.3	110.7		99 90		6.12 6.15		554
31	310	TUFFIN	37059	40438	2104.24	25217.76	15221	62.4	0.5-	112.1		70 68		6.47 6.39		435
14	313	SARTORI	54006	57832	2558.68	35554.26	22278	61.5	1.4-	111.1		103 98		6.58 6.49		636
14	320	J. NIELSON	64267	69064	3484.24	42156.78	26907	61.0	1.9-	110.8		98 101		6.26 6.01		607
14	321	Y. SOUTHERN	78314	82455	4145.20	52297.72	30157	63.4	0.5	108.4		119 112		6.28 6.07		680
14	323	MCDONNELL HA	40756	44275	2232.14	28728.36	15546	64.9	2.0	116.7		77 75		5.94 5.90		443
14	324	ARBOIT	10228	10206	556.42	6432.18	3774	63.0	0.1	99.7		42 35		6.18 6.32		221
16	330	S. BAPTY	49145	47111	1838.74	29240.28	17871	62.1	0.8-	94.5		74 70		6.21 5.78		405
16	331	JT JONES	20863	16702	730.78	11475.40	5226	68.7	5.8	81.4		54 35		5.62 5.56		195
16	332	R JONES	72696	71546	2911.62	43220.38	28325	60.4	2.5-	100.6		111 105		6.59 6.13		644
16	333	FIAMINGO HAR	106684	97329	4279.88	61969.05	35360	63.7	0.8	92.8		162 122		6.73 6.56		800
16	341	OLSEN	72929	71786	3282.48	44974.46	26811	62.7	0.2-	100.2		111 98		6.26 6.21		609
16	342	BONANNO BROS	48571	51391	2373.48	32519.02	18872	63.3	0.4	107.6		74 64		6.56 6.65		426
16	343	MEDHURST HAR	26722	28076	1252.72	18316.92	9759	65.2	2.3	107.1		102 88		6.33 6.29		554
16	353	M BROMBAL	112721	117786	4791.90	72291.57	45494	61.4	1.5-	105.9		122 116		6.25 6.32		733
16	361	Y. KELLY	143195	143954	8461.92	90050.58	53903	62.6	0.3-	101.0		181 153		6.73 6.63		1014
16	363	CARDILLO							62.9-			0 0				0
16	364	SHERLOCK	19925	20804	603.22	13792.90	7012	66.3	3.4	103.7		91 70		5.48 5.76		403
31	373	M. SCUDERI	95893	101142	4361.38	63029.05	38113	62.3	0.6-	106.4		146 136		6.21 6.36		865
31	380	C. MINUZZO	80856	89717	3956.50	55779.04	33938	62.2	0.7-	113.9		123 119		6.43 6.44		766
31	381	MALAPONTE	70503	73826	3257.64	47868.74	25957	64.8	1.9	105.6		108 94		6.30 6.27		589
31	383	PSP	15997	17310	1494.96	10762.36	6548	62.2	0.7-	105.5		74 56		6.62 6.45		361
31	391	C. QUAGLIATA	110593	118215	4872.08	74201.46	44013	62.8	0.1-	106.1		168 153		6.36 6.52		998
31	393	S. BETTERIDGE	43627	47267	1772.28	30409.18	16858	64.3	1.4	108.4		82 72		6.71 6.61		476
31	395	C. AHERN	35662	33997	1519.60	22460.40	11536	66.1	3.2	97.6		91 68		6.33 6.36		432
14	399	SUSPENSE							62.9-			0 0				0
MILL			1748871		80809.44	1099568.39	649303	62.9				1841	1671	0.00 0.00	6.33 6.29	
TOTALS			1688494		80809.44	1099568.39	649303	62.9		105.1		1841	1671	0.00 0.00	6.33 6.29	

Mill : KALAMIA
 dbp453: DI 09

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

Prepared: 06:54 AM Mon 24-Oct-2016

2016 season: Std wk 34 Week 20 ending 22-Oct-16

Report Name: FULL REPORT

Page: 6

		t o n n e s					% Avge		CCS		Purity		Cane	%	Mud
Variety	< - - - - - One Year - - - >	< - - - - - Standover - - - >	ALL CANE	Bin	<-----	----->	<--- Purity --->	Cane	%	Mud					
Code Name	Plant Ratoon Total	Plant Ratoon Total	Total Supply	Wt	1-Yr	S/O Total	1-Yr S/O Total	EM		Index					
163 Q208	3199 16384	19583	19583	24.8	6.08 13.76	13.76	85.2	85.2		3.0					
143 Q183	2731 14403	17134	17134	21.7	6.24 14.01	14.01	86.2	86.3		3.7					
200 Q240	6215 5253	11468	11468	14.5	6.76 14.13	14.13	86.6	86.6		2.1					
204 Q253	8274 2328	10603	10603	13.4	6.44 12.66	12.66	83.8	83.8		2.3					
178 KQ228	3768 4549	8317	8317	10.5	6.42 13.97	13.97	85.8	85.9		2.6					
205 Q252	4828 2383	7212	7212	9.1	6.40 14.47	14.47	86.4	86.4		2.9					
190 Q232	2803 955	3758	3758	4.7	6.31 13.16	13.16	84.5	84.6		2.4					
26 Mixed	614 614	614	614	0.7	5.79 12.70	12.70	83.2	83.2		2.7					
TOTAL	31821 46872	78693	78693	100.0	6.33 13.77	13.77	85.5	85.6		2.9					