

KALAMIA MILL

HARVESTING EQUITY REPORT
GROUP SUMMARY

Crush Week 28 Ending 17-Dec-16
Std Week 42

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	QUOTA Est ReAd	Small Bin Week Period	Large Bin Week Period	Small Equiv	QUOTA Tonnes
31	206	DOWSON HARVE	107105	110259	4663.00	110259.32		100.0	2.8	104.5	162 0		6.09 6.19		0
14	301	MUGUIRA	48139	49744	2020.74	48499.03	1245	97.5	0.3	104.3	121 107		5.91 5.82		623
14	303	LAIDLAW GROU	56371	58780	2384.62	57044.05	1736	97.0	0.2-	105.8	85 90		6.03 5.87		528
14	306	M. BONANNO	65669	70688	3317.46	67853.22	2835	96.0	1.2-	109.8	99 141		6.31 6.08		857
31	310	TUFFIN	37059	38851	1593.64	38612.48	239	99.4	2.2	106.9	70 14		6.20 6.08		85
14	313	SARTORI	54006	58108	2315.68	55759.44	2359	96.0	1.2-	110.4	103 147		5.81 6.06		891
14	320	J. NIELSON	64267	68040	2876.72	65054.80	2985	95.6	1.6-	108.6	98 154		5.82 5.87		904
14	321	Y. SOUTHERN	78314	83920	3645.32	80914.76	3005	96.4	0.8-	108.9	119 151		6.11 5.98		903
14	323	MCDONNELL HA	40756	43197	1550.46	41535.10	1783	96.2	1.0-	110.3	77 116		5.70 5.79		672
14	324	ARBOIT	10228	10235	384.66	9847.20	387	96.2	1.0-	101.4	42 49		6.41 6.18		303
16	330	S. BAPTY	49145	45460	2304.14	44281.44	1178	97.4	0.2	95.1	74 56		6.11 6.31		353
16	331	JT JONES	20863	16491	649.48	16490.56		100.0	2.8	81.6	54 0		5.60 5.85		0
16	332	R JONES	72696	71388	2587.64	69172.94	2215	96.9	0.3-	100.0	111 111		5.96 6.07		674
16	333	FIAMINGO HAR	106684	97195	4645.70	94714.23	2480	97.4	0.2	94.1	162 115		6.70 6.56		754
16	341	OLSEN	72929	70284	2541.78	67302.10	2981	95.8	1.4-	98.4	111 151		5.89 5.96		900
16	342	BONANNO BROS	48571	51695	2426.82	49839.22	1856	96.4	0.8-	108.2	74 90		6.47 6.29		566
16	343	MEDHURST HAR	26722	28514	1258.50	27528.32	986	96.5	0.7-	109.7	102 119		6.05 6.17		734
16	353	M BROMBAL	114509	115741	4106.10	111555.93	4185	96.4	0.8-	102.4	124 148		6.14 6.11		904
16	361	Y. KELLY	141602	138871	5376.82	133617.62	5253	96.2	1.0-	100.2	180 214		6.31 6.20		1327
16	363	CARDILLO							97.2-		0 0				0
16	364	SHERLOCK	19925	20131	682.36	19782.54	348	98.3	1.1	101.9	91 46		5.73 5.65		260
31	373	M. SCUDERI	95893	99521	4241.22	96023.47	3498	96.5	0.7-	106.3	146 168		6.26 6.28		1055
31	380	C. MINUZZO	80856	86432	2922.20	85414.10	1018	98.8	1.6	108.8	123 50		6.64 6.18		309
31	381	MALAPONTE	70714	72006	2823.30	71415.43	591	99.2	2.0	104.0	108 29		5.98 6.13		178
31	383	PSP	15997	16877	1011.80	16603.20	274	98.4	1.2	106.3	74 32		6.41 6.24		200
31	391	C. QUAGLIATA	110593	115735	4822.82	112632.32	3103	97.3	0.1	105.6	168 148		6.36 6.29		931
31	393	S. BETTERIDGE	43627	45874	2096.10	44773.80	1100	97.6	0.4	106.4	82 67		6.13 6.20		415
31	395	C. AHERN	35662	33916	1404.24	32865.52	1051	96.9	0.3-	98.1	91 89		5.95 5.98		532
14	399	SUSPENSE							97.2-		0 0				0
MILL			1717951			1669392.14		97.2			1842	0.00 0.00	6.16 6.13		
TOTALS			1688901		70653.32		48691			103.7	1720				

Mill : KALAMIA
 dbp453: DI 09
 2016 season: Std wk 42 Week 28 ending 17-Dec-16

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

Prepared: 02:10 PM Sun 18-Dec-2016

Report Name: FULL_REPORT

Page: 6

Variety		< - - - - - t o n n e s - - - - - >			> < - - Standover - - >		ALL CANE		Avge		CCS		Purity		Cane		Mud		
Code	Name	Plant	Ratoon	Total	Plant	Ratoon	Total	Total	Supply	Bin	1-Yr	S/O	Total	1-Yr	S/O	Total	EM	%	Index
143	Q183			36608			36608	36608	59.9	6.16	13.61		13.61	83.9		83.9			5.0
178	KQ228	759		9317			10076	10076	16.5	6.32	12.62		12.62	81.5		81.5			6.5
163	Q208	384		8638			9023	9023	14.7	5.91	12.49		12.49	79.8		79.9			3.5
166	Q200			3585			3585	3585	5.8	6.16	13.81		13.81	81.8		81.8			7.0
204	Q253			481			481	481	0.7	5.87	10.04		10.04	78.4		78.5			5.2
100	Q133			364			364	364	0.6	6.08	12.63		12.63	82.7		82.7			2.8
26	Mixed			304			304	304	0.5	6.48	12.22		12.22	81.3		81.4			3.4
136	Q171			301			301	301	0.4	5.59	12.95		12.95	84.4		84.4			6.7
193	Q247			259			259	259	0.4	5.89	13.82		13.82	84.5		84.5			4.0
205	Q252			62			62	62	0.1	5.64	11.30		11.30	80.0		80.0			6.0
TOTAL		1144	59923	61067			61067	100.0	6.14	13.25			13.25	82.7		82.7			5.2