

KALAMIA MILL

HARVESTING EQUITY REPORT
GROUP SUMMARY

Crush Week 23 Ending 12-Nov-16
Std Week 37

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	Rems	% Est	Diff	% A/O E	QUOTA Est	QUOTA ReAd	Small Bin Week	Small Bin Period	Large Bin Week	Large Bin Period	Small Equiv	QUOTA Tonnes
31	206	DOWSON HARVE	107105	116239	4956.48	88279.82	27959	75.9	0.1	108.8	162	158			6.08	6.13		969
14	301	MUGUIRA	48139	50420	2368.63	38280.87	12140	75.9	0.1	105.8	121	119			5.93	5.96		709
14	303	LAIDLAW GROU	56371	58503	2145.18	45913.74	12589	78.5	2.7	106.1	85	76			5.77	5.76		438
14	306	M. BONANNO	65669	69909	2055.64	54198.52	15711	77.5	1.7	110.1	99	87			6.47	6.32		550
31	310	TUFFIN	37059	40272	1640.24	30669.16	9603	76.2	0.4	110.8	70	68			6.31	6.20		422
14	313	SARTORI	54006	57408	2484.92	43692.58	13715	76.1	0.3	110.7	103	102			6.24	5.89		601
14	320	J. NIELSON	64267	67888	2561.62	50780.06	17108	74.8	1.0-	109.5	98	99			6.28	6.03		597
14	321	Y. SOUTHERN	78314	83586	3255.26	63226.22	20360	75.6	0.2-	109.9	119	116			5.94	6.07		704
14	323	MCDONNELL HA	40756	43858	1492.76	33742.88	10115	76.9	1.1	114.8	77	79			5.48	5.60		442
14	324	ARBOIT	10228	10179	425.54	7411.98	2767	72.8	3.0-	101.1	42	39			6.17	6.01		234
16	330	S. BAPTY	49145	46312	1961.12	35512.00	10800	76.7	0.9	94.8	74	59			6.63	6.41		378
16	331	JT JONES	20863	16292	616.90	13631.82	2661	83.7	7.9	79.7	54	23			6.05	6.31		145
16	332	R JONES	72696	71985	3750.52	53548.54	18437	74.4	1.4-	101.9	111	99			6.75	6.49		643
16	333	FIAMINGO HAR	106684	98637	3630.46	74035.07	24601	75.1	0.7-	94.3	162	132			6.28	6.50		858
16	341	OLSEN	72929	71210	2846.58	52925.53	18285	74.3	1.5-	99.2	111	108			6.16	5.90		637
16	342	BONANNO BROS	48571	51371	2096.18	37947.08	13424	73.9	1.9-	107.6	74	73			6.51	6.41		468
16	343	MEDHURST HAR	26722	28111	1061.68	21560.56	6551	76.7	0.9	107.5	102	91			5.96	6.17		561
16	353	M BROMBAL	114509	118597	5044.10	88254.83	30342	74.4	1.4-	104.8	124	126			6.18	6.00		756
16	361	Y. KELLY	141602	140589	5693.76	106101.94	34487	75.5	0.3-	101.0	180	154			6.47	6.48		998
16	363	CARDILLO							75.8-		0	0						0
16	364	SHERLOCK	19925	20514	678.42	15936.60	4578	77.7	1.9	101.8	91	74			5.65	5.36		397
31	373	M. SCUDERI	95893	101102	4286.10	76234.59	24867	75.4	0.4-	106.7	146	137			6.21	6.28		860
31	380	C. MINUZZO	80856	90627	3749.92	66590.42	24036	73.5	2.3-	112.1	123	129			6.43	6.49		837
31	381	MALAPONTE	70503	73905	2669.03	57126.41	16779	77.3	1.5	104.9	108	94			5.98	6.19		582
31	383	PSP	15997	17094	698.24	12630.62	4463	73.9	1.9-	106.2	74	63			6.02	6.23		392
31	391	C. QUAGLIATA	110593	117393	4933.60	89508.50	27885	76.2	0.4	106.5	168	148			6.52	6.53		966
31	393	S. BETTERIDGE	43627	46611	1521.48	35974.42	10637	77.2	1.4	107.3	82	70			6.24	6.55		459
31	395	C. AHERN	35662	33813	914.60	26516.16	7297	78.4	2.6	97.4	91	70			5.86	6.01		421
14	399	SUSPENSE							75.8-		0	0						0
MILL			1742428		1320230.92			75.8			1842		0.00	0.00	6.23	6.20		
TOTALS			1688689		69538.96		422197			104.9	1689							

Mill : KALAMIA
 dbp453: DI 09
 2016 season: Std wk 37 Week 23 ending 12-Nov-16

VARIETY SUMMARY

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Report Name: FULL REPORT

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		t o n n e s					% Avge									
Variety	< - - One Year - - >	< - - Standover - - >	ALL CANE	Bin	1-Yr	CCS	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						
143 Q183		32045	32045	32045	47.2	6.24	15.08				15.08	86.5	86.6			3.3
163 Q208	1249	14117	15366	15366	22.6	6.04	13.97				13.97	83.8	83.8			2.7
200 Q240	6885	2131	9016	9016	13.2	6.71	13.79				13.79	85.1	85.2			2.2
178 KQ228		4400	4400	4400	6.4	6.15	14.67				14.67	85.3	85.4			2.9
205 Q252	99	2517	2616	2616	3.8	6.00	13.37				13.37	82.9	82.9			2.3
204 Q253	1078	659	1737	1737	2.5	6.30	11.91				11.91	80.4	80.4			2.3
193 Q247		931	931	931	1.3	6.01	15.29				15.29	86.8	86.8			3.5
166 Q200		631	631	631	0.9	6.19	15.41				15.41	83.9	83.9			1.9
190 Q232		554	554	554	0.8	6.03	14.48				14.48	84.6	84.7			3.1
136 Q171		390	390	390	0.5	6.11	14.54				14.54	86.6	86.7			6.6
26 Mixed		194	194	194	0.2	5.90	13.85				13.85	84.4	84.4			3.0
TOTAL		9311	58574	67886		6.23	14.49				14.49	85.3	85.4			3.0