

KALAMIA MILL

H A R V E S T I N G E Q U I T Y R E P O R T
G R O U P S U M M A R Y

Crush Week 22 Ending 05-Nov-16
Std Week 36

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	Large Bin Week	Small Equiv	QUOTA Tonnes
31	206	DOWSON HARVE	107105	114726	5334.26	83323.34	31402	72.6	0.9	107.8	162	153		6.23	6.13	938
14	301	MUGUIRA	48139	50958	2533.56	35912.24	15046	70.5	1.2-	106.8	121	126		6.02	5.92	746
14	303	LAIDLAW GROU	56371	58515	2664.18	43768.56	14747	74.8	3.1	106.4	85	76		5.79	5.83	443
14	306	M. BONANNO	65669	69727	3368.90	52142.88	17584	74.8	3.1	110.1	99	84		6.48	6.22	522
31	310	TUFFIN	37059	40484	1860.58	29028.92	11455	71.7		111.7	70	68		6.12	6.27	426
14	313	SARTORI	54006	57088	2416.20	41207.66	15880	72.2	0.5	110.4	103	98		5.86	5.98	586
14	320	J. NIELSON	64267	67849	3083.92	48218.44	19631	71.1	0.6-	109.5	98	97		5.75	6.05	587
14	321	Y. SOUTHERN	78314	83296	4019.76	59970.96	23325	72.0	0.3	109.4	119	112		6.23	6.18	692
14	323	MCDONNELL HA	40756	43877	1952.20	32250.12	11627	73.5	1.8	115.4	77	75		5.52	5.75	431
14	324	ARBOIT	10228	10221	238.84	6986.44	3235	68.4	3.3-	101.7	42	39		5.43	6.04	236
16	330	S.BAPTY	49145	46365	2469.46	33550.88	12814	72.4	0.7	94.6	74	60		6.25	6.28	377
16	331	JT JONES	20863	16730	783.70	13014.92	3715	77.8	6.1	82.0	54	30		6.64	6.14	184
16	332	R JONES	72696	71778	3583.16	49798.02	21980	69.4	2.3-	101.4	111	102		6.46	6.42	655
16	333	FIAMINGO HAR	106684	98356	4294.84	70404.61	27951	71.6	0.1-	93.9	162	126		6.58	6.64	837
16	341	OLSEN	72929	71700	2967.91	50078.95	21621	69.8	1.9-	100.3	111	108		6.13	5.95	643
16	342	BONANNO BROS	48571	51576	1854.92	35850.90	15725	69.5	2.2-	107.6	74	73		6.35	6.44	470
16	343	MEDHURST HAR	26722	28110	1223.88	20498.88	7611	72.9	1.2	107.4	102	91		6.31	6.29	572
16	353	M BROMBAL	114509	118976	5270.72	83210.73	35765	69.9	1.8-	105.1	124	127		5.87	6.01	763
16	361	Y. KELLY	141602	142051	6342.98	100408.18	41643	70.7	1.0-	101.1	180	156		6.47	6.62	1033
16	363	CARDILLO							71.7-		0	0				0
16	364	SHERLOCK	19925	20658	777.72	15258.18	5400	73.9	2.2	102.2	91	77		5.25	5.30	408
31	373	M. SCUDERI	95893	102116	5252.56	71948.49	30168	70.5	1.2-	107.0	146	143		6.34	6.28	898
31	380	C. MINUZZO	80856	89670	4003.22	62840.50	26829	70.1	1.6-	113.3	123	123		6.51	6.49	798
31	381	MALAPONTE	70503	74523	5132.36	54457.38	20065	73.1	1.4	105.6	108	95		6.34	6.29	598
31	383	PSP	15997	17293	1170.02	11932.38	5361	69.0	2.7-	106.9	74	63		6.36	6.50	410
31	391	C. QUAGLIATA	110593	117409	5312.50	84574.90	32834	72.0	0.3	106.5	168	151		6.50	6.47	977
31	393	S.BETTERIDGE	43627	46766	1947.64	34452.94	12313	73.7	2.0	107.3	82	68		6.72	6.68	454
31	395	C.AHERN	35662	33467		25601.56	7865	76.5	4.8	96.0	91	63			6.14	387
14	399	SUSPENSE							71.7-		0	0				0
MILL			1744284		1250691.96			71.7			1842		0.00	0.00	6.23	6.24
TOTALS			1688689		79859.99		493592			105.0		1682				

Mill : KALAMIA
 dbp453: DI 09
 2016 season: Std wk 36 Week 22 ending 05-Nov-16

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

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Report Name: FULL REPORT

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Variety		t o n n e s			Standover		ALL CANE		Avge		Purity		Cane %		Mud
Code	Name	Plant	One Year	Total	Plant	Total	Total	Supply	Bin	1-Yr	S/O	1-Yr	S/O	EM	Index
143	Q183	1457	27331	28788			28788	37.5	6.20	14.81	14.81	86.9	86.9		3.8
163	Q208	4639	12210	16850			16850	22.0	6.02	13.60	13.60	84.3	84.3		3.5
178	KQ228	1857	7535	9392			9392	12.2	6.32	14.21	14.21	85.5	85.5		3.4
200	Q240	7212	2026	9238			9238	12.0	6.69	14.06	14.06	86.1	86.2		2.5
204	Q253	1806	3261	5067			5067	6.6	6.32	12.44	12.44	82.5	82.5		2.5
205	Q252	472	3002	3475			3475	4.5	6.01	13.08	13.08	83.2	83.2		3.5
190	Q232	552	1438	1991			1991	2.6	6.02	14.03	14.03	84.8	84.8		2.8
193	Q247		1316	1316			1316	1.7	5.82	13.61	13.61	85.9	86.0		4.0
26	Mixed		295	295			295	0.3	5.68	15.08	15.08	86.8	86.9		3.3
192	Q238		182	182			182	0.2	6.08	11.37	11.37	82.0	82.0		3.0
TOTAL		17998	58600	76598			76598	100.0	6.21	14.10	14.10	85.5	85.5		3.4