

Equity Mill	Group No	Harvest Group	Week			STD			Est	Mill	Est			Act			Bins Allot		Week Bin		Roll Bin	Tonnes
			Est	Est	Est	Tonnes	Tonnes	Est	Adjust	Adjust	Mill	Est	Act	Est	Act	Original	Current	Wt	Wt		Allot	
			Original	Latest	Adjusted	Harv	Harv	Remains	Percent	Percent	Difference	Harvest	Percent	Harvest	Percent	Latest	Latest	Original	Current			Current
Kalamia	206	DOWSON HARVESTING	107205.1	102364.3	97222.18	3841.76	91024.8	6197.38	93.63	93.49	0.14	98953.63	91.99	96166.91	94.65	158	156	5.68	5.67	885.34		
Kalamia	301	MUGUIRA	53608.98	54452.58	54412.49	2153.78	50782.7	3629.787	93.33	93.49	-0.16	49626.89	102.33	50822.79	99.92	131	164	5.57	5.54	907.45		
Kalamia	306	M BONANNO	71433.42	70037.44	69988.51	3292.34	64769.17	5900.684	92.54	93.49	-0.95	63573.89	100.81	64136.76	99.92	105	147	5.82	5.75	842.95		
Kalamia	310	G TUFFIN	37839.76	37385.31	34539.48	1885.14	32553.34	1986.144	94.25	93.49	0.76	35271.01	92.29	35399.17	91.96	70	56	6.5	5.91	331.02		
Kalamia	313	M SARTORI	50600.29	52680.69	51992.96	2259.4	46182.04	5810.921	88.82	93.49	-4.67	43949.88	105.08	46869.77	98.53	94	177	5.61	5.46	968.49		
Kalamia	320	J NIELSON	60859.83	64497.9	65427.46	3462.9	61138.86	4329.539	93.45	93.49	-0.04	56747.28	107.67	60168.36	101.54	90	108	5.93	5.73	618.51		
Kalamia	321	J SOUTHERN	84032.25	81152.8	77273.13	2602.42	72511.4	4761.727	93.84	93.49	0.35	77962.83	93.01	76391.07	94.92	124	116	5.91	5.84	680.25		
Kalamia	323	MCDONNELL HARVESTING	38174.01	37263.51	38623.78	1523.84	35464.24	3159.54	91.82	93.49	-1.67	33772.17	105.01	34103.97	103.99	71	99	5.25	5.3	526.59		
Kalamia	330	S BAPTY	71164.18	70293.58	65967.3	2768.36	60984.44	5268.143	92.45	93.49	-1.04	64683.47	93.84	65025.44	93.35	105	132	5.82	5.7	752.59		
Kalamia	333	FIAMINGO HARVESTING	111184.7	108116.4	105322.2	4761.74	100219.8	5102.425	95.16	93.49	1.67	102998	97.3	103014	97.29	164	113	6.29	6.46	728.92		
Kalamia	341	M OLSEN	62307.46	62404.34	58840.03	3238.9	54702.3	4137.727	92.97	93.49	-0.52	57471.19	95.18	58266.61	93.88	115	120	5.63	5.74	689.62		
Kalamia	342	BONANNO BROS	84188.5	82270.72	77229.72	3014.98	71657.92	5571.8	92.79	93.49	-0.7	77656.25	92.28	76698.92	93.43	124	130	6.13	6.1	795.97		
Kalamia	353	CHRISTENSEN	65068.72	74067.98	69991.13	3044.16	64699.04	5292.086	92.44	93.49	-1.05	59654.84	108.46	68775.89	94.07	96	131	5.68	5.76	756.01		
Kalamia	361	J KELLY	138443.7	134707.5	126046.2	4644.44	118148.9	7897.25	93.73	93.49	0.24	126394.4	93.48	126810.3	93.17	171	146	6.02	6.02	877.47		
Kalamia	373	M SCUDERI	104713.9	103652.2	96496.83	4697.62	90710.25	5786.577	94	93.49	0.51	97201.15	93.32	97865.61	92.69	154	141	5.81	5.88	826.65		
Kalamia	380	C MINUZZO	97924.41	96851.24	96347.37	3631.56	89950.72	6770.828	93.36	93.49	-0.13	89486.32	100.1	90080.41	99.44	144	152	6.33	6.35	967.26		
Kalamia	381	MALAPONTE	59589.97	58239.07	56155.39	2386.12	51845.42	4309.968	92.32	93.49	-1.17	53800.32	96.37	53929.1	96.14	110	115	6.31	6.26	718.33		
Kalamia	383	PIRRONE 1	15782.23	14901.65	14099.96	776.34	13133.92	966.0375	93.15	93.49	-0.34	14764.88	88.95	13935.61	94.25	114	170	5.88	5.68	966.04		
Kalamia	391	C QUAGLIATA	111806.5	107989.2	100715.1	3743.06	95134	5581.047	94.46	93.49	0.97	104190.9	91.31	102408.2	92.9	165	125	6.38	6.36	797.29		
Kalamia	393	S BETTERIDGE	46009.44	45806.37	44114.14	1530.2	41471.74	2991.341	94.01	93.49	0.52	42331.27	97.15	42815.03	96.05	85	84	5.93	5.95	498.56		
Kalamia	303	LAILOW	56415.9	55749.98	52605.15	944.98	51269.83	1765.718	97.46	93.49	3.97	53928.62	94.27	53984.26	94.17	104	51	6.1	5.82	294.29		
Kalamia	332	R JONES	89611.03	88232.61	82769.69	3733.38	76898.68	5871.006	92.91	93.49	-0.58	81861.59	93.94	82361.6	93.37	132	141	5.94	5.96	838.72		
Kalamia	395	C AHERN	34862.2	35052.1	33420.46	984.9	31641.56	1778.903	94.68	93.49	1.19	31731.52	99.72	33273.2	95.1	85	80	5.35	5.56	444.73		
Kalamia	324	ARBOIT	9917.7	10012.88	9792.56	661.46	9440.88	351.679	96.41	93.49	2.92	9430.207	100.11	9661.201	97.72	37	21	5.7	5.66	117.23		
Kalamia	364	SHERLOCK	34635.34	32726.99	30861.25	2265.1	29443.92	1417.333	95.41	93.49	1.92	32536.08	90.5	31309.66	94.04	85	64	5.63	5.53	354.33		
Kalamia	343	MEDHURST HARVESTING	39954.28	39429.02	37115.31	1229.52	34359.1	2756.212	92.57	93.49	-0.92	36946.09	93	36672.81	93.69	98	123	5.54	5.6	689.05		
						69078.4	1540139					1596925	96.30873	1610947	95.47045							