

Pre Sale Report

Date: 18/09/2023



AWN RURAL PTY LTD

ABN: 89 087 044 817

GATE 2,DENNISTOUN AVENUE (PO BOX 266)

GUILDFORD, NSW 2161

PHONE: 02 9912 6221

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Trading Name :

Sale Date From :

Sale Date To :

Branch :

Season :

Sale No. :

Grower :

Farm Lot in Sale

																			Previous Passed			Appraisal				
Group	Ref	Lot	Sale	Season	Bales	Description	MIC	VM	SDY	LEN	CVL	NKT	T	M	B	HT	AWEXID	GSY Kgs	Sale	Lot	Price	CLN Price	GSY Price	Procs \$	Res	Mulesing
BC 007520 BOLARO	A4966511	3651	M99	23	2	XBLMSPCS	24.7	13.2	51.0	0	0	0	0	0	0	0	XLP5T.30H1Q1	307	M45	5201	0.0	29	15	\$46.05	.0	ND
BC 007520 BOLARO	A4966512	3652	M99	23	2	XBCRT	26.8	6.7	47.4	0	0	0	0	0	0	0	XC6T.S2Q1	337	M45	5202	0.0	21	10	\$33.70	.0	ND
BC 012001 CHRISTOPHERSON/RIDGEVIEW	A5114983	4468	S99	23	5	AAAAM	16.3	1.5	70.6	88	17	32	12	19	69	73	MF4S.	907				1,749	1,235	\$11,201.45	.0	AA
BC 012001 CHRISTOPHERSON/RIDGEVIEW	A5114984	4469	S99	23	9	AAAAM	16.4	1.4	72.1	77	16	39	24	41	35	68		1544				0	0	\$0.00	.0	AA
BC 012001 CHRISTOPHERSON/RIDGEVIEW	A5114985	4470	S99	23	5	AAAM	16.2	1.5	69.2	68	16	33	2	42	56	61		878				0	0	\$0.00	.0	AA
BC 012001 CHRISTOPHERSON/RIDGEVIEW	A5114986	4471	S99	23	5	AAM	16.4	3.8	65.9	80	18	36	5	43	52	65	MF5S.	796				1,525	1,005	\$7,999.80	.0	AA
BC 012001 CHRISTOPHERSON/RIDGEVIEW	A5114987	4472	S99	23	5	AAAAM	15.4	1.6	70.8	75	11	37	0	81	19	60	MWF5S.	895				2,182	1,545	\$13,827.75	.0	AA
BC 012001 CHRISTOPHERSON/RIDGEVIEW	A5114988	4473	S99	23	3	AAAM	15.1	1.4	68.7	68	13	33	6	88	6	53		535				0	0	\$0.00	.0	AA
BC 012001 CHRISTOPHERSON/RIDGEVIEW	A5114989	4474	S99	23	2	AAM	15.1	2.8	65.4	66	14	37	0	83	17	54	MF5S.	301				1,820	1,190	\$3,581.90	.0	AA
BC 012001 CHRISTOPHERSON/RIDGEVIEW	A5114990	4676	S99	23	6	MPCS	16.1	4.2	63.7	78	18	31	10	37	53	63	MP5S.	1076				1,515	965	\$10,383.40	.0	AA
BC 012001 CHRISTOPHERSON/RIDGEVIEW	A5114991	4677	S99	23	3	MBLS	16.1	3.2	62.6	0	0	0	0	0	0	0		509				0	0	\$0.00	.0	AA
BC 012001 CHRISTOPHERSON/RIDGEVIEW	A5114992	4678	S99	23	3	MPCS	15.0	2.8	66.4	0	0	0	0	0	0	0		520				0	0	\$0.00	.0	AA
BC 012001 CHRISTOPHERSON/RIDGEVIEW	A5114993	4679	S99	23	2	MLKSA	16.3	3.6	62.1	0	0	0	0	0	0	0		391				0	0	\$0.00	.0	AA
BC 012001 CHRISTOPHERSON/RIDGEVIEW	A5114994	4680	S99	23	5	MLKS	15.8	3.9	53.4	0	0	0	0	0	0	0		857				0	0	\$0.00	.0	AA
BC 013080 TURON HILL/MUDGEE	A5121749	3101	S14	23	2	AAAXXSUP	.0	0.0	0.0	0	0	0	0	0	0	0		289				0	0	\$0.00	.0	NM
BC 013080 TURON HILL/MUDGEE	A5121750	3102	S14	23	2	AAAXXSUP	.0	0.0	0.0	0	0	0	0	0	0	0		307				0	0	\$0.00	.0	CM
BC 013080 TURON HILL/MUDGEE	A5121751	3103	S14	23	2	AAAXXSUP	.0	0.0	0.0	0	0	0	0	0	0	0		232				0	0	\$0.00	.0	NM
BC 013080 TURON HILL/MUDGEE	A5121752	3104	S14	23	1	AAAXXSUP	.0	0.0	0.0	0	0	0	0	0	0	0		124				0	0	\$0.00	.0	CM
BC 013080 TURON HILL/MUDGEE	A5121753	3105	S14	23	2	AAAXSUPM	.0	0.0	0.0	0	0	0	0	0	0	0		321				0	0	\$0.00	.0	CM
BC 013080 TURON HILL/MUDGEE	A5121754	3106	S14	23	1	AAASUPM	.0	0.0	0.0	0	0	0	0	0	0	0		179				0	0	\$0.00	.0	CM
BC 013080 TURON HILL/MUDGEE	A5121755	3107	S14	23	3	AAASUPM	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	NM
BC 013080 TURON HILL/MUDGEE	A5121756	3108	S14	23	1	XXXXSUP	.0	0.0	0.0	0	0	0	0	0	0	0		133				0	0	\$0.00	.0	NM
BC 013080 TURON HILL/MUDGEE	A5121757	3109	S14	23	1	XXXSUP	.0	0.0	0.0	0	0	0	0	0	0	0		181				0	0	\$0.00	.0	NM
BC 013080 TURON HILL/MUDGEE	A5121758	3301	S14	23	3	SUPBKN	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	CM
BC 013080 TURON HILL/MUDGEE	A5121759	3302	S14	23	1	SUPBKN	.0	0.0	0.0	0	0	0	0	0	0	0		176				0	0	\$0.00	.0	NM
BC 013080 TURON HILL/MUDGEE	A5121760	3303	S14	23	1	SUPBLS	.0	0.0	0.0	0	0	0	0	0	0	0		173				0	0	\$0.00	.0	CM
BC 013080 TURON HILL/MUDGEE	A5121761	3304	S14	23	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0		182				0	0	\$0.00	.0	CM
BC 021440 HE/DND	A5081386	4123	S99	23	11	AAAAM	18.0	2.0	72.5	95	13	34	9	57	34	74	MF4S.H1	2076				1,331	965	\$20,033.40	.0	ND
BC 021440 HE/DND	A5081387	4124	S99	23	2	AAAM	17.2	2.1	69.9	92	8	34	63	25	12	79	MF5B.	377				1,559	1,090	\$4,109.30	.0	ND
BC 021440 HE/DND	A5081388	4510	S99	23	4	PCS	17.3	6.0	60.0	76	19	31	20	56	24	60	MP5S.H1C1	622				1,167	700	\$4,354.00	.0	ND
BC 021440 HE/DND	A5081389	4511	S99	23	1	BLS	17.9	8.3	48.3	0	0	0	0	0	0	0	MB5B.70H1	189				1,077	520	\$982.80	.0	ND
BC 021440 HE/DND	A5081390	4512	S99	23	2	STN	18.2	4.4	52.0	0	0	0	0	0	0	0	MP7B.70S2	342				1,038	540	\$1,846.80	.0	ND
BC 021440 HE/DND	A5081391	4801	S99	23	5	FXAAA	23.4	3.7	63.9	0	0	0	0	0	0	0	XF5S.70U1S1	925				493	315	\$2,913.75	.0	ND
BC 026010 JBC/PINE PARK/MUDGEE	A5107225	3122	S99	23	6	SUPAAA	17.3	2.8	71.0	88	12	37	34	40	26	75		778				0	0	\$0.00	.0	M
BC 028200 KOOKABURRA	A5109293	4475	S99	23	17	AAAM	20.4	6.1	62.8	82	16	48	36	32	32	78	MF5B.	3140	S10	4113	666.0	1,147	720	\$22,608.00	.0	ND
BC 028200 KOOKABURRA	A5109296	4476	S99	23	21	AAAM	20.7	3.6	69.7	79	13	44	14	45	41	77	MF5B.	3918	S10	4116	790.0	1,212	845	\$33,107.10	.0	ND
BC 028200 KOOKABURRA	A5109299	4477	S99	23	13	AAAM	20.0	6.6	62.4	93	19	40	4	80	16	71	MF5B.	2421	S10	4119	668.0	1,138	710	\$17,189.10	.0	ND
BC 028200 KOOKABURRA	A5109301	4478	S9																							

BC 044103 HEK/COLANE/EWA 59	A5043075	4136	S99	23	11	AAAAAM	18.8	4.8	67.0	85	10	34	14	78	8	67	MF5B.	2000					1,246	835	\$16,700.00	.0	AA
BC 044103 HEK/COLANE/EWA 59	A5043076	4137	S99	23	10	AAAM	18.5	5.2	64.4	78	15	32	9	70	21	62	MF5B.H1	1862					1,165	750	\$13,965.00	.0	AA
BC 044103 HEK/COLANE/EWA 59	A5043077	4138	S99	23	10	AAAM	18.6	4.9	64.7	75	21	43	13	81	6	62	MF5B.H1	1879					1,182	765	\$14,374.35	.0	AA
BC 044104 BELARINGAR	A5043823	4141	S99	23	3	AAAM	18.0	3.4	69.6	79	16	33	7	65	28	63	MF5B.	543					1,329	925	\$5,022.75	.0	AA
BC 044104 BELARINGAR	A5043824	4142	S99	23	3	AAAM	17.8	4.1	67.6	69	19	41	13	64	23	60		533					1,472	995	\$5,303.35	.0	AA
BC 044104 BELARINGAR	A5043825	4143	S99	23	10	AAAM	18.4	3.2	67.7	81	12	35	5	55	40	67	MF5B.	1831					1,359	920	\$16,845.20	.0	AA
BC 044104 BELARINGAR	A5043826	4144	S99	23	17	AAAM	18.0	4.0	67.3	79	18	34	27	63	10	63	MP5B.	3075					1,293	870	\$26,752.50	.0	AA
BC 044104 BELARINGAR	A5043827	4145	S99	23	4	AAAM	17.9	3.3	66.1	77	15	32	5	84	11	58		737					1,422	940	\$6,927.80	.0	AA
BC 044104 BELARINGAR	A5043828	4146	S99	23	7	AAAM	17.6	4.3	65.6	76	12	36	12	81	7	61	MWF5B.	1291					1,273	835	\$10,779.85	.0	AA
BC 044104 BELARINGAR	A5043829	4147	S99	23	6	AAM	17.4	3.5	65.8	72	16	33	9	70	21	57	MF5B.H1	1100					1,239	815	\$8,965.00	.0	AA
BC 044104 BELARINGAR	A5043830	4148	S99	23	1	AAAM	17.8	4.8	66.2	68	12	37	24	73	3	59		182					1,405	930	\$1,692.60	.0	AA
BC 044800 K/LOGANBRAE	A5121804	3110	S14	23	2	SUPAAAA	.0	0.0	0.0	0	0	0	0	0	0	0		324					0	0	\$0.00	.0	NM
BC 044800 K/LOGANBRAE	A5121805	3111	S14	23	2	SUPAAAA	.0	0.0	0.0	0	0	0	0	0	0	0		332					0	0	\$0.00	.0	NM
BC 044800 K/LOGANBRAE	A5121806	3112	S14	23	2	AAASUP	.0	0.0	0.0	0	0	0	0	0	0	0		257					0	0	\$0.00	.0	NM
BC 044800 K/LOGANBRAE	A5121807	3113	S14	23	1	AAAAAM	.0	0.0	0.0	0	0	0	0	0	0	0		159					0	0	\$0.00	.0	NM
BC 044800 K/LOGANBRAE	A5121808	3114	S14	23	5	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		810					0	0	\$0.00	.0	NM
BC 044800 K/LOGANBRAE	A5121809	3115	S14	23	1	SUPAAAA	.0	0.0	0.0	0	0	0	0	0	0	0		122					0	0	\$0.00	.0	NM
BC 044800 K/LOGANBRAE	A5121810	3305	S14	23	2	MBKN	.0	0.0	0.0	0	0	0	0	0	0	0		279					0	0	\$0.00	.0	NM
BC 044800 K/LOGANBRAE	A5121811	3306	S14	23	3	AAAMPCS	.0	0.0	0.0	0	0	0	0	0	0	0		502					0	0	\$0.00	.0	NM
BC 044800 K/LOGANBRAE	A5121812	3307	S14	23	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0		156					0	0	\$0.00	.0	NM
BC 044800 K/LOGANBRAE	A5121813	3308	S14	23	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0		184					0	0	\$0.00	.0	NM
BC 053000 JGM/7/MUDGE	A4837864	3602	S99	23	1	FXLMS	27.2	2.2	73.4	0	0	0	0	0	0	0	XLF5T.30U1	192	S45	3601	0.0	123	90	\$172.80	40.0	ND	
BC 053000 JGM/7/MUDGE	A4982969	3601	S99	23	1	FXLMS	27.1	2.4	75.3	0	0	0	0	0	0	0	XLF5T.40S1	199	S45	3602	0.0	126	95	\$189.05	90.0	NM	
BC 054680 GLENDOFFIE/MUDGE	A5114297	3306	S12	23	3	STNSUPCRT	17.5	4.1	58.6	0	0	0	0	0	0	0	MC5S.S1J1	462					896	525	\$2,425.50	.0	NM
BC 054680 GLENDOFFIE/MUDGE	A5121823	3116	S14	23	2	AAAAASUP	.0	0.0	0.0	0	0	0	0	0	0	0		0					0	0	\$0.00	.0	NM
BC 054680 GLENDOFFIE/MUDGE	A5121824	3117	S14	23	2	AAAAASUP	.0	0.0	0.0	0	0	0	0	0	0	0		0					0	0	\$0.00	.0	NM
BC 054680 GLENDOFFIE/MUDGE	A5121825	3118	S14	23	2	XAAAASUP	.0	0.0	0.0	0	0	0	0	0	0	0		0					0	0	\$0.00	.0	NM
BC 054680 GLENDOFFIE/MUDGE	A5121826	3119	S14	23	3	XAAASUP	.0	0.0	0.0	0	0	0	0	0	0	0		0					0	0	\$0.00	.0	NM
BC 054680 GLENDOFFIE/MUDGE	A5121827	3120	S14	23	2	AAAASUP	.0	0.0	0.0	0	0	0	0	0	0	0		0					0	0	\$0.00	.0	NM
BC 054680 GLENDOFFIE/MUDGE	A5121828	3121	S14	23	2	AAAASUP	.0	0.0	0.0	0	0	0	0	0	0	0		0					0	0	\$0.00	.0	NM
BC 054680 GLENDOFFIE/MUDGE	A5121829	3122	S14	23	1	AAAASUP	.0	0.0	0.0	0	0	0	0	0	0	0		154					0	0	\$0.00	.0	NM
BC 054680 GLENDOFFIE/MUDGE	A5121830	3123	S14	23	1	AAAASUP	.0	0.0	0.0	0	0	0	0	0	0	0		141					0	0	\$0.00	.0	NM
BC 054680 GLENDOFFIE/MUDGE	A5121831	3124	S14	23	3	AAASUP	.0	0.0	0.0	0	0	0	0	0	0	0		0					0	0	\$0.00	.0	NM
BC 054680 GLENDOFFIE/MUDGE	A5121832	3125	S14	23	2	AAASUP	.0	0.0	0.0	0	0	0	0	0	0	0		326					0	0	\$0.00	.0	NM
BC 054680 GLENDOFFIE/MUDGE	A5121833	3126	S14	23	4	AAASUP	.0	0.0	0.0	0	0	0	0	0	0	0		669					0	0	\$0.00	.0	NM
BC 054680 GLENDOFFIE/MUDGE	A5121834	3127	S14	23	1	AAASUP	.0	0.0	0.0	0	0	0	0	0	0	0		164					0	0	\$0.00	.0	NM
BC 054680 GLENDOFFIE/MUDGE	A5121835	3128	S14	23	2	AAAASUPWNS	.0	0.0	0.0	0	0	0	0	0	0	0		340					0	0	\$0.00	.0	NM
BC 054680 GLENDOFFIE/MUDGE	A5121836	3129	S14	23	1	AAASUPWNS	.0	0.0	0.0	0	0	0	0	0	0	0		156					0	0	\$0.00	.0	NM
BC 054680 GLENDOFFIE/MUDGE	A5121837	3130	S14	23	1	AAASUPWNS	.0	0.0	0.0	0	0	0	0	0	0	0		118					0	0	\$0.00	.0	NM
BC 054680 GLENDOFFIE/MUDGE	A5121838	3131	S14	23	1	AAASUP	.0	0.0	0.0	0	0	0	0	0	0	0		128					0	0	\$0.00	.0	NM
BC 054680 GLENDOFFIE/MUDGE	A5121839	3309	S14	23	3	AAASUPPCS	.0	0.0	0.0	0	0	0	0	0	0	0		0					0	0	\$0.00	.0	NM
BC 054680 GLENDOFFIE/MUDGE	A5121840	3310	S14	23	2	AAASUPPCS	.0	0.0	0.0	0	0	0	0	0	0	0		359					0	0	\$0.00	.0	NM
BC 054680 GLENDOFFIE/MUDGE	A5121841	3311	S14	23	4	AAASUPPCS	.0	0.0	0.0	0	0	0	0	0	0	0		0					0	0	\$0.00	.0	NM
BC 054680 GLENDOFFIE/MUDGE	A5121842	3312	S14	23	2	AAASUPWPCS	.0	0.0	0.0	0	0	0	0	0	0	0		0					0	0	\$0.00	.0	NM
BC 054680 GLENDOFFIE/MUDGE	A5121843	3313	S14	23	2	AAASUPBLS	.0	0.0	0.0	0	0	0	0	0	0	0		310					0	0	\$0.00	.0	NM
BC 054680 GLENDOFFIE/MUDGE	A5121844	3314	S14	23	3	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0		0					0	0	\$0.00	.0	NM
BC 054680 GLENDOFFIE/MUDGE	A5121845	3315	S14	23	1	SUPBLSPCS	.0	0.0	0.0	0	0	0	0	0	0	0		163					0	0	\$0.00	.0	NM
BC 054680 GLENDOFFIE/MUDGE	A5121846	3316	S14	23	4	SUPSTNPCS	.0	0.0	0.0	0	0	0	0	0	0	0		0					0	0	\$0.00	.0	NM
BC 055230 LITTLE RANCH/MUDGE	A5114263	3101	S12	23	2	AAAASUP	16.5	1.3	73.8	75	20	53	4	41	55	71	MF4S.	280					1,809	1,335	\$3,738.00	.0	NM
BC 055230 LITTLE RANCH/MUDGE	A5114264	3102	S12	23	2	AAAASUP	15.8	0.5	77.3	74	15	42	0	46	54	67	MF4E.	267					2,212	1,710	\$4,565.70	.0	NM
BC 055230 LITTLE RANCH/MUDGE	A5114265	3103	S12	23	1	AAASUP	16.1	1.3	70.4	69	14	46	2	49	49	64	MF4E.	139					1,896	1,335	\$1,855.65	.0	NM
BC 055230 LITTLE RANCH/MUDGE	A5114266	3301	S12	23	2	AAASUPPCS	16.3	7.9	62.3	67	24	38	0	50	50	56	MP5T.	244					1,212	755	\$1,842.20	.0	NM
BC 057240 MJM/WILLOW BYE	A4369833	3106	S99	23	4	SUPAAAA	17.6	1.0	71.2	89	12	45	2	33	65	80	MF5S.M	661	S14	3110	1680.0	1,566	1,115	\$7,370.15	.0	NM	
BC 057240 MJM/WILLOW BYE	A4733714	3101	S99	23	3	XSUPAAAA	16.4	2.6	74.0	86	12	36	33	55	12	70	MF4T.	515					1,628	1,205	\$6,205.75	.0	NM
BC 057240 MJM/WILLOW BYE	A4733715	3102	S99	23	4	XSUPAAAA	17.7	2.1	72.0	82	15	40	4	78	18	66	MF4S.	671					1,500	1,080	\$7,246.80	.0	NM
BC 057240 MJM/WILLOW BYE	A4733716	3103	S99	23	2	XSUPAAAA	17.7	0.9	71.3	89	14	39	11	47	42	74	MF4E.	332					1,578	1,125	\$3,735.00	.0	NM
BC 057240 MJM/WILLOW BYE	A4733717	3104	S99	23	3	XSUPAAAA	17.4	0.6	72.4	84	12	37	9	69	22	69	MF4E.	499					1,602	1,160	\$5,788.40	.0	NM
BC 057240 MJM/WILLOW BYE	A4733718	3105	S99	23	4	XSUPAAA	16.7	0.7	67.9	82	24	29	35	45	20	63	MF4E.M	664					1,686	1,145	\$7,602.80	.0	NM
BC 057240 MJM/WILLOW BYE	A4987905	3603	S99	23	2	XPCS	26.9	1.4	59.5	0	0	0	0	0	0	0	XP5S.60H1K1	280	S45	3603	0.0	67	40	\$112.00	90.0	NM	
BC 063563 PENTREATH	A4953527	3301	S99	23	4	MLKS	16.5	4.4	5																		

BC 071640 GREEN HILLS/UP/MUDGE	A5118821	3318	S13	23	1	MLCRT	.0	0.0	0.0	0	0	0	0	0	0	0	0	144				0	0	\$0.00	.0	NM	
BC 071640 GREEN HILLS/UP/MUDGE	A5118822	3319	S13	23	2	MSTN	.0	0.0	0.0	0	0	0	0	0	0	0	0	294				0	0	\$0.00	.0	NM	
BC 071640 GREEN HILLS/UP/MUDGE	A5118823	3605	S13	23	1	FXLMS	20.3	0.8	71.9	0	0	0	0	0	0	0	0	138				0	0	\$0.00	.0	NM	
BC 081691 PRS/HAZELDEAN	A5123097	3132	S14	23	8	AAAASUP	.0	0.0	0.0	0	0	0	0	0	0	0	0	0				0	0	\$0.00	.0	AA	
BC 081691 PRS/HAZELDEAN	A5123098	3133	S14	23	3	AAAASUP	.0	0.0	0.0	0	0	0	0	0	0	0	0	0				0	0	\$0.00	.0	AA	
BC 081691 PRS/HAZELDEAN	A5123099	3134	S14	23	4	AAASUPWNS	.0	0.0	0.0	0	0	0	0	0	0	0	0	0				0	0	\$0.00	.0	AA	
BC 081691 PRS/HAZELDEAN	A5123100	3135	S14	23	1	AASUPWNS	.0	0.0	0.0	0	0	0	0	0	0	0	0	0				0	0	\$0.00	.0	AA	
BC 081691 PRS/HAZELDEAN	A5123101	3136	S14	23	4	AAAAAM	.0	0.0	0.0	0	0	0	0	0	0	0	0	0				0	0	\$0.00	.0	AA	
BC 081691 PRS/HAZELDEAN	A5123102	3137	S14	23	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	0	0				0	0	\$0.00	.0	AA	
BC 081691 PRS/HAZELDEAN	A5123103	3317	S14	23	3	MBKN	.0	0.0	0.0	0	0	0	0	0	0	0	0	0				0	0	\$0.00	.0	AA	
BC 081691 PRS/HAZELDEAN	A5123104	3318	S14	23	2	MBKN	.0	0.0	0.0	0	0	0	0	0	0	0	0	0				0	0	\$0.00	.0	AA	
BC 081691 PRS/HAZELDEAN	A5123105	3319	S14	23	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0	0	0				0	0	\$0.00	.0	AA	
BC 081691 PRS/HAZELDEAN	A5123106	3320	S14	23	2	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0	0	0				0	0	\$0.00	.0	AA	
BC 081691 PRS/HAZELDEAN	A5123107	3321	S14	23	2	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0	0	0				0	0	\$0.00	.0	AA	
BC 082640 T&RS/VALLEY VIEW	A4564076	3604	S99	23	2	DNLKSK	28.8	1.1	47.8	0	0	0	0	0	0	0	0	DNZ5E.K2	350	S48	3601	0.0	0	0	\$0.00	.0	NM
BC 082640 T&RS/VALLEY VIEW	A4850877	3107	S99	23	1	AAASUP	13.9	0.4	59.2	95	16	22	4	26	70	69	MF5E.	168				3,463	2,050	\$3,444.00	.0	NM	
BC 082640 T&RS/VALLEY VIEW	A4850878	3108	S99	23	1	AAASUP	14.7	0.2	60.4	66	14	33	2	21	77	62	MF5E.	192	S48	3106	2428.0	2,608	1,575	\$3,024.00	.0	NM	
BC 082640 T&RS/VALLEY VIEW	A4850885	3109	S99	23	4	OGM	16.4	0.6	74.2	0	0	0	0	0	0	0	MOF4S.140M	670	S48	3113	1630.0	0	0	\$0.00	.0	NM	
BC 082640 T&RS/VALLEY VIEW	A4850886	3110	S99	23	1	OGM	15.7	0.2	67.7	0	0	0	0	0	0	0	MOF5S.130M	195	S48	3114	1700.0	1,898	1,285	\$2,505.75	.0	NM	
BC 082640 T&RS/VALLEY VIEW	A4850890	3302	S99	23	1	MBKS	15.3	1.1	58.9	123	21	16	19	58	23	73	MF5S.B	178	S48	3304	1590.0	1,774	1,045	\$1,860.10	.0	NM	
BC 082640 T&RS/VALLEY VIEW	A5064488	3111	S99	23	1	XXXXSUP	15.4	0.4	71.5	85	17	27	0	61	39	63	MF4E.	180				2,154	1,540	\$2,772.00	.0	NM	
BC 082640 T&RS/VALLEY VIEW	A5064489	3112	S99	23	1	XXXXSUP	15.9	0.7	73.5	85	9	38	0	86	14	66	ASF4E.	142				2,367	1,740	\$2,470.80	.0	NM	
BC 082640 T&RS/VALLEY VIEW	A5064490	3113	S99	23	1	AAAASUP	16.1	0.5	73.4	89	11	34	0	49	51	72	MF4E.	173				1,832	1,345	\$2,326.85	.0	NM	
BC 082640 T&RS/VALLEY VIEW	A5064491	3114	S99	23	2	AAASUP	16.4	0.5	72.8	90	18	37	0	43	57	73	MF4E.	356				1,827	1,330	\$4,734.80	.0	NM	
BC 082640 T&RS/VALLEY VIEW	A5064492	3115	S99	23	1	AAASUP	16.3	0.6	75.5	92	14	46	0	95	5	70	MF4E.	164				1,887	1,425	\$2,337.00	.0	NM	
BC 082640 T&RS/VALLEY VIEW	A5064493	3116	S99	23	1	AAASUP	16.1	0.4	71.5	79	16	34	2	85	13	61	MF4E.	152				1,776	1,270	\$1,930.40	.0	NM	
BC 082640 T&RS/VALLEY VIEW	A5064494	3117	S99	23	1	AAASUP	15.9	0.4	71.1	78	14	30	11	84	5	60	MF4E.	141				1,828	1,300	\$1,833.00	.0	NM	
BC 082640 T&RS/VALLEY VIEW	A5064495	3118	S99	23	1	AAASUP	15.6	0.4	67.2	69	16	37	0	76	24	58	MF4E.	162				2,083	1,400	\$2,268.00	.0	NM	
BC 082640 T&RS/VALLEY VIEW	A5064496	3119	S99	23	1	AASUP	15.4	0.3	64.0	66	17	38	0	35	65	62	MF4E.	160				2,180	1,395	\$2,232.00	.0	NM	
BC 082640 T&RS/VALLEY VIEW	A5064497	3120	S99	23	1	AAASUPWNS	15.4	0.7	71.7	126	18	27	31	44	25	84	ASWF4E.	152				2,057	1,475	\$2,242.00	.0	NM	
BC 082640 T&RS/VALLEY VIEW	A5064498	3303	S99	23	3	SUPPCS	15.7	1.9	64.6	85	20	23	2	58	40	60		495				0	0	\$0.00	.0	NM	
BC 082640 T&RS/VALLEY VIEW	A5064499	3304	S99	23	1	SUPPCS	15.6	1.3	59.7	66	23	42	26	55	19	57	MP4S.	201				1,650	985	\$1,979.85	.0	NM	
BC 082640 T&RS/VALLEY VIEW	A5064500	3305	S99	23	1	SUPBKS	16.1	0.5	72.0	74	15	29	2	84	14	57	MF4E.E	126				1,688	1,215	\$1,530.90	.0	NM	
BC 082640 T&RS/VALLEY VIEW	A5064501	3306	S99	23	1	SUPBKS	15.8	0.2	64.8	71	21	36	2	77	21	56	MF5S.E	133				1,944	1,260	\$1,675.80	.0	NM	
BC 082640 T&RS/VALLEY VIEW	A5064502	3307	S99	23	1	SUPBLS	16.4	0.7	62.5	0	0	0	0	0	0	0	MB5E.70	177				1,584	990	\$1,752.30	.0	NM	
BC 082640 T&RS/VALLEY VIEW	A5064503	3308	S99	23	1	MBLS	16.0	3.0	53.9	0	0	0	0	0	0	0	MB5S.80	193				1,568	845	\$1,630.85	.0	NM	
BC 082640 T&RS/VALLEY VIEW	A5064504	3309	S99	23	1	SUPLKS	15.8	1.8	55.0	0	0	0	0	0	0	0	MZ5S.	180				1,027	565	\$1,017.00	.0	NM	
BC 082640 T&RS/VALLEY VIEW	A5064505	3605	S99	23	4	AAACBK	23.3	1.1	70.4	0	0	0	0	0	0	0	XF5S.90	611				866	610	\$3,727.10	.0	NM	
BC 082640 T&RS/VALLEY VIEW	A5064506	3606	S99	23	4	AAAFX	24.2	0.8	71.9	0	0	0	0	0	0	0	XF5E.100H1	553				744	535	\$2,958.55	.0	NM	
BC 082640 T&RS/VALLEY VIEW	A5064507	3607	S99	23	1	AAAFX	24.7	1.2	66.8	0	0	0	0	0	0	0	XF5S.100N1	160				651	435	\$696.00	.0	NM	
BC 082640 T&RS/VALLEY VIEW	A5064508	3608	S99	23	1	AAFX	22.4	1.1	67.7	0	0	0	0	0	0	0	XF5S.70H2	166				768	520	\$863.20	.0	NM	
BC 082640 T&RS/VALLEY VIEW	A5064509	3609	S99	23	2	FXPCS	22.5	2.3	62.3	0	0	0	0	0	0	0	XP5S.70H1J1	329				602	375	\$1,233.75	.0	NM	
BC 082640 T&RS/VALLEY VIEW	A5064510	3610	S99	23	1	FXPCS	23.3	7.8	64.4	0	0	0	0	0	0	0	XP5S.80J1	146				443	285	\$416.10	.0	NM	
BC 082640 T&RS/VALLEY VIEW	A5064511	3611	S99	23	2	FXBLS	25.4	3.2	51.0	0	0	0	0	0	0	0	XB5S.70H1	360				196	100	\$360.00	.0	NM	
BC 082640 T&RS/VALLEY VIEW	A5064512	3612	S99	23	6	AAADN	30.6	0.6	70.8	0	0	0	0	0	0	0	DF5E.90	845				233	165	\$1,394.25	.0	NM	
BC 082640 T&RS/VALLEY VIEW	A5064513	3613	S99	23	1	AADN	29.3	0.7	68.6	0	0	0	0	0	0	0	DF5E.50H1	136				15	10	\$13.60	.0	NM	
BC 082640 T&RS/VALLEY VIEW	A5064514	3614	S99	23	3	DNPCS	29.8	1.2	63.4	0	0	0	0	0	0	0	DP5S.80H1	439				0	0	\$0.00	.0	NM	
BC 086360 JWT/DND	A5121769	4101	S14	23	13	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	0	2442				0	0	\$0.00	.0	AA	
BC 086360 JWT/DND	A5121770	4102	S14	23	8	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	0	1554				0	0	\$0.00	.0	AA	
BC 086360 JWT/DND	A5121771	4103	S14	23	4	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	0	773				0	0	\$0.00	.0	AA	
BC 086360 JWT/DND	A5121772	4104	S14	23	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	0	178				0	0	\$0.00	.0	AA	
BC 086360 JWT/DND	A5121773	4105	S14	23	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	0	164				0	0	\$0.00	.0	AA	
BC 086360 JWT/DND	A5121774	4106	S14	23	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	0	197				0	0	\$0.00	.0	AA	
BC 086360 JWT/DND	A5121775	4107	S14	23	4	AAAAMWNR	.0	0.0	0.0	0	0	0	0	0	0	0	0	595				0	0	\$0.00	.0	AA	
BC 086360 JWT/DND	A5121776	4108	S14	23	1	AAAMWNR	.0	0.0	0.0	0	0	0	0	0	0	0	0	163				0	0	\$0.00	.0	AA	
BC 086360 JWT/DND	A5121777	4109	S14	23	2	MWNRPCS	.0	0.0	0.0	0	0	0	0	0	0	0	0	373				0	0	\$0.00	.0	AA	
BC 086360 JWT/DND	A5121778	4501	S14	23	7	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0	0	1235				0	0	\$0.00	.0	AA	
BC 086360 JWT/DND	A5121779	4502	S14	23	2	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0	0	350				0	0	\$0.00	.0	AA	
BC 086360 JWT/DND	A5121780	4503	S14	23	2	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0	0	310				0	0	\$0.00	.0	AA	
BC 086360 JWT/DND	A5121781	4504	S14	23	3	MCR	.0	0.0	0.0	0	0																

BC 090180 RB&TMT/BANDO	A4820040	4190	S99	23	15	AAAAM	21.0	2.0	71.7	91	11	35	0	31	69	82	MF5B.	2874					1,248	895	\$25,722.30	.0	AA
BC 090180 RB&TMT/BANDO	A4820041	4191	S99	23	15	AAAAM	20.8	2.2	69.8	94	16	40	12	25	63	84	MF5B.	2827					1,254	875	\$24,736.25	.0	AA
BC 090180 RB&TMT/BANDO	A4820042	4192	S99	23	11	AAAAM	21.2	2.0	69.3	102	14	37	5	65	30	82	MF5B.	2055					1,212	840	\$17,262.00	.0	AA
BC 090180 RB&TMT/BANDO	A4820043	4193	S99	23	19	AAAM	20.5	3.1	66.9	96	11	44	35	63	2	82	MF5B.	3630					1,226	820	\$29,766.00	.0	AA
BC 090180 RB&TMT/BANDO	A4820044	4194	S99	23	14	AAAM	20.8	2.2	69.4	92	16	29	5	50	45	76	MF5B.	2686					1,218	845	\$22,696.70	.0	AA
BC 090180 RB&TMT/BANDO	A4820045	4195	S99	23	14	AAAM	21.5	2.0	70.2	106	15	46	13	52	35	88	MF5B.	2590					1,168	820	\$21,238.00	.0	AA
BC 090180 RB&TMT/BANDO	A4820046	4196	S99	23	14	AAAM	21.0	1.8	68.4	87	15	33	3	50	47	75	MF5B.	2613					1,243	850	\$22,210.50	.0	AA
BC 090180 RB&TMT/BANDO	A4820047	4197	S99	23	12	AAAAM	20.4	0.8	75.1	94	11	47	0	56	44	83	MF5B.	2223					1,298	975	\$21,674.25	.0	AA
BC 090180 RB&TMT/BANDO	A4820048	4198	S99	23	14	AAAM	21.0	1.0	73.8	86	15	32	0	49	51	75	MF5B.H1G	2605					1,233	910	\$23,705.50	.0	AA
BC 090180 RB&TMT/BANDO	A4820049	4199	S99	23	13	AAAM	19.8	0.6	74.9	96	9	21	0	79	21	72	MF5B.H1	2424					1,202	900	\$21,816.00	.0	AA
BC 090180 RB&TMT/BANDO	A4820050	4200	S99	23	4	AAAM	21.5	2.0	66.0	64	13	47	0	41	59	74	MF5B.	743					1,106	730	\$5,423.90	.0	AA
BC 090180 RB&TMT/BANDO	A4820051	4201	S99	23	10	AAAM	20.5	2.1	65.4	81	20	37	14	40	46	73	MF5S.M	1862					1,254	820	\$15,268.40	.0	AA
BC 090180 RB&TMT/BANDO	A4820052	4202	S99	23	6	AAAM	19.9	1.4	72.4	89	18	37	7	49	44	74	MF5B.H2	1112					1,195	865	\$9,618.80	.0	AA
BC 090180 RB&TMT/BANDO	A4820053	4203	S99	23	3	AAAM	19.9	3.0	68.6	0	0	0	0	0	0	0		553					0	0	\$0.00	.0	M
BC 090180 RB&TMT/BANDO	A4820054	4552	S99	23	13	MBKN	19.2	7.9	58.0	81	17	41	13	63	24	68	MP5B.H1	2480					1,060	615	\$15,252.00	.0	AA
BC 090180 RB&TMT/BANDO	A4820055	4553	S99	23	13	MBKN	19.7	8.0	54.8	77	20	29	16	36	48	65	MP5B.H1C1	2433					958	525	\$12,773.25	.0	AA
BC 090180 RB&TMT/BANDO	A4820056	4554	S99	23	10	MBKN	19.1	3.4	62.5	76	17	25	11	50	39	63	MP5B.H1C1	1857					1,152	720	\$13,370.40	.0	AA
BC 090180 RB&TMT/BANDO	A4820057	4555	S99	23	12	MBLS	19.9	14.1	42.4	0	0	0	0	0	0	0	MB5B.50H2	2123					531	225	\$4,776.75	.0	M
BC 090180 RB&TMT/BANDO	A4820058	4556	S99	23	4	MPCS	2																				

BC 094880 DUDLEY/VALE	A5093064	4636	S99	23	9	MBKN	19.1	5.4	62.3	89	14	35	4	32	64	75	MP5B.H1	1650				1,156	720	\$11,880.00	.0	AA
BC 094880 DUDLEY/VALE	A5093065	4637	S99	23	4	MBKN	17.9	2.5	66.8	83	21	37	18	73	9	65	MWP5S.	743				1,385	925	\$6,872.75	.0	AA
BC 094880 DUDLEY/VALE	A5093066	4638	S99	23	4	MBLS	19.0	10.9	45.6	0	0	0	0	0	0	0	MB5S.60H1	679				855	390	\$2,648.10	.0	AA
BC 094880 DUDLEY/VALE	A5093067	4639	S99	23	3	STNMPCS	18.7	6.4	47.7	0	0	0	0	0	0	0	MC5S.S1	484				807	385	\$1,863.40	.0	AA
BC 094880 DUDLEY/VALE	A5093068	4640	S99	23	3	MCR	20.9	5.0	55.7	0	0	0	0	0	0	0	MC4S.H1	522				673	375	\$1,957.50	.0	AA
BC 094880 DUDLEY/VALE	A5093069	4641	S99	23	4	AAAMLBS	17.5	1.5	68.6	0	0	0	0	0	0	0	MLF5S.40	597				1,276	875	\$5,223.75	.0	AA
BC 094880 DUDLEY/VALE	A5093070	4642	S99	23	2	AAAMLBS	17.3	3.9	63.7	0	0	0	0	0	0	0	MLF5S.30H1	276				1,130	720	\$1,987.20	.0	AA
BC 094880 DUDLEY/VALE	A5093071	4827	S99	23	3	AAAXBLBS	22.9	2.5	68.4	0	0	0	0	0	0	0	XLF5S.40H1	443				373	255	\$1,129.65	.0	AA
BC 096281 WOODBINE/MUDGEE	A5108037	3115	S13	23	1	AAAAM	16.8	0.7	75.9	76	12	53	24	63	13	72	MF4E.	160				0	0	\$0.00	.0	AA
BC 096281 WOODBINE/MUDGEE	A5108038	3116	S13	23	2	AAAAM	17.1	0.6	74.8	81	18	38	24	31	45	71	MF4S.	260				0	0	\$0.00	.0	AA
BC 096281 WOODBINE/MUDGEE	A5108039	3117	S13	23	2	AAAAM	19.0	0.7	77.6	91	19	23	8	8	84	75	MF4E.	238				0	0	\$0.00	.0	AA
BC 096281 WOODBINE/MUDGEE	A5108040	3118	S13	23	7	AAAAM	18.1	0.8	76.6	99	12	40	16	33	51	83	MF4S.	1308				0	0	\$0.00	.0	AA
BC 096281 WOODBINE/MUDGEE	A5108041	3119	S13	23	12	AAAAM	19.0	0.6	80.3	92	15	38	2	73	25	74	MF4S.	2212				0	0	\$0.00	.0	AA
BC 096281 WOODBINE/MUDGEE	A5108042	3120	S13	23	9	AAAAM	17.7	0.6	76.0	83	15	45	16	62	22	73	MF4S.	1580				0	0	\$0.00	.0	AA
BC 096281 WOODBINE/MUDGEE	A5108043	3121	S13	23	5	AAAAM	17.3	0.6	74.1	87	13	42	15	61	24	73	MF4S.H1	832				0	0	\$0.00	.0	AA
BC 096281 WOODBINE/MUDGEE	A5108044	3122	S13	23	5	AAAAM	18.3	0.8	75.8	106	11	42	3	64	33	82	MF4S.H1	946				0	0	\$0.00	.0	AA
BC 096281 WOODBINE/MUDGEE	A5108045	3123	S13	23	2	AAAAM	19.1	0.6	79.7	97	9	32	0	29	71	82	MF4S.	379				0	0	\$0.00	.0	AA
BC 096281 WOODBINE/MUDGEE	A5108046	3124	S13	23	2	AAAAM	18.8	0.6	75.8	95	14	43	28	31	41	82	MF4E.H1	359				0	0	\$0.00	.0	AA
BC 096281 WOODBINE/MUDGEE	A5108047	3125	S13	23	1	AAAM	19.7	0.6	75.9	97	12	47	5	22	73	88	MF4S.	121				0	0	\$0.00	.0	AA
BC 096281 WOODBINE/MUDGEE	A5108048	3126	S13	23	1	AAM	16.4	1.1	71.1	81	21	38	6	73	21	61	MWF4S.	147				0	0	\$0.00	.0	AA
BC 096281 WOODBINE/MUDGEE	A5108049	3127	S13	23	4	AAAAM	16.4	0.8	72.8	75	15	41	14	79	7	62	MWF4S.	761				0	0	\$0.00	.0	AA
BC 096281 WOODBINE/MUDGEE	A5108050	3128	S13	23	5	AAAAM	16.9	0.6	74.2	87	13	41	42	58	0	72	MWF4S.	962				0	0	\$0.00	.0	AA
BC 096281 WOODBINE/MUDGEE	A5108051	3129	S13	23	4	AAAAM	16.6	0.6	73.1	96	20	32	37	56	7	70	MWF5S.	671				0	0	\$0.00	.0	AA
BC 096281 WOODBINE/MUDGEE	A5108052	3130	S13	23	1	AAAAMWNS	17.7	0.4	73.3	110	15	33	45	52	3	81	MWF5S.	196				0	0	\$0.00	.0	AA
BC 096281 WOODBINE/MUDGEE	A5108053	3320	S13	23	4	MBKN	16.2	0.7	72.0	83	21	32	15	73	12	61	MWP5S.	670				0	0	\$0.00	.0	AA
BC 096281 WOODBINE/MUDGEE	A5108054	3321	S13	23	5	MBKN	17.2	1.4	71.1	76	19	33	28	50	22	64	MP5S.	918				0	0	\$0.00	.0	AA
BC 096281 WOODBINE/MUDGEE	A5108055	3322	S13	23	6	MBKN	17.9	0.9	72.8	80	22	39	8	75	17	64	MP5S.	1125				0	0	\$0.00	.0	AA
BC 096281 WOODBINE/MUDGEE	A5108056	3323	S13	23	4	MBLS	18.4	0.9	66.7	0	0	0	0	0	0	0	MB5S.70	608				0	0	\$0.00	.0	AA
BC 096281 WOODBINE/MUDGEE	A5108057	3324	S13	23	2	MWBLS	16.9	1.0	63.1	0	0	0	0	0	0	0	MWB5S.60H1	243				0	0	\$0.00	.0	AA
BC 096281 WOODBINE/MUDGEE	A5108058	3325	S13	23	1	MBLS	17.6	1.3	63.3	0	0	0	0	0	0	0	MB5S.70H1	126				0	0	\$0.00	.0	AA
BC 096281 WOODBINE/MUDGEE	A5108059	3326	S13	23	4	STNM	17.8	1.0	58.1	0	0	0	0	0	0	0	MP7S.50S2	687				0	0	\$0.00	.0	AA
BC 096281 WOODBINE/MUDGEE	A5108060	3327	S13	23	2	MCRT	17.8	1.2	64.6	0	0	0	0	0	0	0	MC4S.	322				0	0	\$0.00	.0	AA
BC 096281 WOODBINE/MUDGEE	A5108061	3328	S13	23	4	MLKS	17.3	1.0	64.9	0	0	0	0	0	0	0	MZ5S.	742				0	0	\$0.00	.0	AA
BC 096281 WOODBINE/MUDGEE	A5108062	3606	S13	23	2	AAAFX	27.3	1.1	77.5	0	0	0	0	0	0	0	XF5S.80H1	299				0	0	\$0.00	.0	NM
BC 096281 WOODBINE/MUDGEE	A5108063	3607	S13	23	3	AAAFXWNS	24.7	1.9	74.5	0	0	0	0	0	0	0	XWF5S.60	575				0	0	\$0.00	.0	NM
BC 096281 WOODBINE/MUDGEE	A5108064	3608	S13	23	4	AAFXLMS	26.6	0.6	77.3	0	0	0	0	0	0	0	XWF5S.70	688				0	0	\$0.00	.0	NM
BC 096281 WOODBINE/MUDGEE	A5108065	3609	S13	23	2	FXLPCS	24.1	0.9	68.4	0	0	0	0	0	0	0	XLPS5.50H1	314				0	0	\$0.00	.0	NM
BC 096540 PJ&MM/DAYDAWN	A5115510	3120	S12	23	6	SUPAAA	16.8	1.1	78.3	95	14	40	7	53	40	76	MF4S.	1146				1,801	1,410	\$16,158.60	.0	NM
BC 096540 PJ&MM/DAYDAWN	A5115511	3121	S12	23	3	SUPAAA	17.3	1.7	79.5	98	16	43	8	80	12	75	MF4S.	516				1,585	1,260	\$6,501.60	.0	CM
BC 096540 PJ&MM/DAYDAWN	A5115512	3122	S12	23	3	SUPAAA	17.5	1.2	77.0	108	9	42	9	21	70	89	MF4S.	492				1,532	1,180	\$5,805.60	.0	NM
BC 096540 PJ&MM/DAYDAWN	A5115513	3123	S12	23	6	SUPAAA	17.8	0.5	79.4	75	17	54	2	57	41	73	MF4E.	1049				1,524	1,210	\$12,692.90	.0	NM
BC 096540 PJ&MM/DAYDAWN	A5115514	3124	S12	23	5	SUPAAA	16.6	0.8	80.3	64	15	54	20	41	39	69	MF4S.	785				1,706	1,370	\$10,754.50	.0	NM
BC 096540 PJ&MM/DAYDAWN	A5115515	3125	S12	23	4	AAAAM	16.6	0.6	79.9	65	14	53	53	43	4	69	MF4E.	742				1,721	1,375	\$10,202.50	.0	NM
BC 096540 PJ&MM/DAYDAWN	A5115516	3126	S12	23	4	AAAAM	17.6	0.5	78.7	81	11	56	12	53	35	79	MF4E.	715				1,601	1,260	\$9,009.00	.0	NM
BC 096540 PJ&MM/DAYDAWN	A5115517	3127	S12	23	1	AAAAM	18.8	1.5	79.0	103	12	46	10	83	7	81	MF4S.H1	197				1,392	1,100	\$2,167.00	.0	CM
BC 096540 PJ&MM/DAYDAWN	A5115518	3128	S12	23	6	AAAM	19.1	0.5	80.2	79	15	57	13	45	42	80	MF4E.	1075				1,403	1,125	\$12,093.75	.0	NM
BC 096540 PJ&MM/DAYDAWN	A5115519	3129	S12	23	3	AAAM	18.4	0.3	80.6	69	10	66	2	67	31	76	MF4E.	482				1,452	1,170	\$5,639.40	.0	NM
BC 096540 PJ&MM/DAYDAWN	A5115520	3130	S12	23	6	AAAM	18.7	0.9	76.9	103	12	42	26	41	33	86	MF4S.	1191				1,437	1,105	\$13,160.55	.0	NM
BC 096540 PJ&MM/DAYDAWN	A5115521	3131	S12	23	4	AAAM	17.2	0.9	78.1	102	11	45	28	53	19	83	MF4S.	699				1,594	1,245	\$8,702.55	.0	NM
BC 096540 PJ&MM/DAYDAWN	A5115522	3132	S12	23	2	AAAM	17.3	1.1	76.5	100	11	25	5	56	39	73	MF5S.H1F1	266				1,438	1,100	\$2,926.00	.0	CM
BC 096540 PJ&MM/DAYDAWN	A5115523	3133	S12	23	1	AAAM	21.1	0.5	77.9	72	17	70	9	64	27	80	MF4E.	155				1,226	955	\$1,480.25	.0	NM
BC 096540 PJ&MM/DAYDAWN	A5115524	3134	S12	23	2	AAAM	19.9	0.4	77.2	105	17	41	14	42	44	86	MF4S.M	254				1,315	1,015	\$2,578.10	.0	CM
BC 096540 PJ&MM/DAYDAWN	A5115525	3135	S12	23	1	AAAM	15.8	1.1	78.9	55	14	0	0	0	0	0	MF4S.	134				1,559	1,230	\$1,648.20	.0	NM
BC 096540 PJ&MM/DAYDAWN	A5115526	3136	S12	23	5	AAAAM	18.4	1.0	77.9	101	14	44	38	32	30	86	MF4S.M	997				1,444	1,125	\$11,216.25	.0	NM
BC 096540 PJ&MM/DAYDAWN	A5115527	3137	S12	23	7	AAAM	18.1	0.8	78.4	105	13	47	19	41	40	87	MF4S.M	1326				1,454	1,140	\$15,116.40	.0	NM
BC 096540 PJ&MM/DAYDAWN	A5115528	3138	S12	23	2	AAAM	18.3	0.9	73.9	100	10	45	7	36	57	87	MF5S.H1F1	321				1,353	1,000	\$3,210.00	.0	CM
BC 096540 PJ&MM/DAYDAWN	A5115529	3139	S12	23	4	AAAM	17.3	0.8	78.7	106	10	42	32	39	29	86	MF5S.H2F1	756				1,461	1,150	\$8,694.00	.0	NM
BC 096540 PJ&MM/DAYDAWN	A5115530	3140	S12	23	2	AAAM	17.0	1.0	78.1	99	16	44	34	39	27	80	MF5S.H2	389								

BC 099340 GFVC&CAF/YARRAN	A5040679	4212	S99	23	8	AAAMWNR	18.0	1.8	66.8	58	21	43	61	24	15	63	MWF5E.H1	1477				1,183	790	\$11,668.30	.0	AA
BC 099340 GFVC&CAF/YARRAN	A5040680	4560	S99	23	1	AAMWNR	17.2	1.5	62.2	46	17	0	0	0	0	0	MLF5B.	182				1,350	840	\$1,528.80	.0	AA
BC 099340 GFVC&CAF/YARRAN	A5040681	4561	S99	23	7	MPCS	18.6	6.4	63.4	81	15	29	38	42	20	67	MP5S.H1C1	1286				1,096	695	\$8,937.70	.0	AA
BC 099340 GFVC&CAF/YARRAN	A5040682	4562	S99	23	1	MWNRPCS	17.2	4.8	60.2	51	18	0	0	0	0	0	MWP5S.	179				1,038	625	\$1,118.75	.0	AA
BC 099340 GFVC&CAF/YARRAN	A5040683	4563	S99	23	2	MBLS	19.0	12.5	47.8	0	0	0	0	0	0	0	MB5B.50H2	359				607	290	\$1,041.10	.0	AA
BC 099340 GFVC&CAF/YARRAN	A5040684	4564	S99	23	3	MSTN	18.9	6.2	51.1	0	0	0	0	0	0	0	MP7B.60S2	517				812	415	\$2,145.55	.0	ND
BC 099340 GFVC&CAF/YARRAN	A5040685	4565	S99	23	2	MCRS	19.8	8.2	60.3	0	0	0	0	0	0	0	MC4B.S1	310				663	400	\$1,240.00	.0	ND
BC 099340 GFVC&CAF/YARRAN	A5040686	4807	S99	23	5	AAAFXB	26.0	0.8	72.7	0	0	0	0	0	0	0	XLFS5.40U1	799				213	155	\$1,238.45	.0	NM
BC 099340 GFVC&CAF/YARRAN	A5087290	4213	S99	23	13	AAAM	20.1	2.7	69.2	96	11	27	48	43	9	78	MF5B.H1	2374				1,185	820	\$19,466.80	.0	AA
BC 099340 GFVC&CAF/YARRAN	A5087291	4214	S99	23	3	AAAM	19.9	1.9	68.3	95	17	40	30	65	5	77	MF5B.H1	561				1,259	860	\$4,824.60	.0	AA
BC 099340 GFVC&CAF/YARRAN	A5087292	4215	S99	23	2	AAAM	19.9	1.8	71.6	64	14	68	7	85	8	72	MF5B.H1	333				1,187	850	\$2,830.50	.0	AA
BC 099340 GFVC&CAF/YARRAN	A5087293	4216	S99	23	1	AAAM	19.1	1.7	69.4	86	15	20	67	28	5	71	MF5B.	189				1,304	905	\$1,710.45	.0	AA
BC 099340 GFVC&CAF/YARRAN	A5087294	4217	S99	23	2	AAAMWNR	17.6	5.7	63.1	60	19	50	16	66	18	59	MWF5B.H2	375				919	580	\$2,175.00	.0	AA
BC 099340 GFVC&CAF/YARRAN	A5087295	4566	S99	23	4	MPCS	18.7	8.4	55.1	87	15	35	40	53	7	69	MP5B.H1	727				1,071	590	\$4,289.30	.0	AA
BC 099340 GFVC&CAF/YARRAN	A5087296	4567	S99	23	2	MBLS	19.1	17.1	40.0	0	0	0	0	0	0	0	MB5B.70H1	277				775	310	\$858.70	.0	AA
BC 099340 GFVC&CAF/YARRAN	A5087297	4568	S99	23	2	MSTN	20.1	7.0	48.7	0	0	0	0	0	0	0	MC5S.S2	373				554	270	\$1,007.10	.0	AA
BC 099340 GFVC&CAF/YARRAN	A5087298	4808	S99	23	5	AAAFXBLMS	22.9	4.8	65.9	0	0	0	0	0	0	0	XWF5B.60H1	823				341	225	\$1,851.75	.0	NM
BC 100283 L/B'DALE	A4189357	3751	M99	23	5	AAADNPCS	30.8	3.2	54.0	0	0	0	0	0	0	0	DP6S.40K1	842	M43	5102	10.0	56	30	\$252.60	.0	NM
BC 103860 GORDON/WYAGDON	A5097419	3139	S99	23	9	AAAASUP	18.2	2.0	75.0	86	14	41	7	20	73	78	MF4S.	1667	S07	3103	1150.0	1,473	1,105	\$18,420.35	.0	NM
BC 103860 GORDON/WYAGDON	A5097422	3140	S99	23	3	AAAM	18.7	1.3	74.0	84	12	46	8	47	45	76	MF4S.	516	S07	3106	1068.0	1,446	1,070	\$5,521.20	.0	NM
BC 103860 GORDON/WYAGDON	A5097423	3141	S99	23	3	AAAASUPWNS	15.8	2.4	73.4	63	20	56	55	45	0	64	MWF4S.H1	537	S07	3107	1310.0	1,499	1,100	\$5,907.00	.0	NM
BC 103860 GORDON/WYAGDON	A5097428	3322	S99	23	3	STNM	17.5	4.8	54.8	0	0	0	0	0	0	0	MC5S.S2	499	S07	3305	340.0	839	460	\$2,295.40	425.0	NM
BC 105477 REDBANK/ILFORD	A5118497	3114	S13	23	2	SUPAAAMLMS	.0	0.0	0.0	0	0	0	0	0	0	0		351				0	0	\$0.00	.0	AA
BC 105477 REDBANK/ILFORD	A5118498	3316	S13	23	1	MLMSPCS	.0	0.0	0.0	0	0	0	0	0	0	0		188				0	0	\$0.00	.0	AA
BC 105477 REDBANK/ILFORD	A5118499	3603	S13	23	1	FXLMS	.0	0.0	0.0	0	0	0	0	0	0	0		193				0	0	\$0.00	.0	NM
BC 105477 REDBANK/ILFORD	A5118500	3604	S13	23	2	MXLMS	.0	0.0	0.0	0	0	0	0	0	0	0		282				0	0	\$0.00	.0	NM
BC 108423 KP/RYL	A5109266	3153	S99	23	5	AAAASUP	17.6	0.7	78.5	106	19	44	58	31	11	85	MF4E.	846				1,573	1,235	\$10,448.10	.0	AA
BC 108423 KP/RYL	A5109267	3154	S99	23	2	AAASUP	17.5	0.7	74.3	104	14	41	24	59	17	81	MF4E.	308				1,588	1,180	\$3,634.40	.0	AA
BC 108423 KP/RYL	A5109268	3155	S99	23	7	AAASUP	17.3	1.0	77.1	96	19	40	32	63	5	74	MF4S.	1237				1,654	1,275	\$15,771.75	.0	AA
BC 108423 KP/RYL	A5109269	3156	S99	23	2	AAASUP	17.7	1.5	75.9	87	9	51	55	43	2	81	MF4S.E	352				1,581	1,200	\$4,224.00	.0	AA
BC 108423 KP/RYL	A5109270	3157	S99	23	2	XXXXSUP	15.8	0.7	75.0	90	11	52	34	61	5	76	MWF5S.	279				2,080	1,560	\$4,352.40	.0	AA
BC 108423 KP/RYL	A5109271	3158	S99	23	2	XXXSUP	15.3	0.8	74.9	81	20	44	36	45	19	69	MWF5S.	269				2,443	1,830	\$4,922.70	.0	AA
BC 108423 KP/RYL	A5109272	3330	S99	23	3	MBKN	16.9	3.1	67.3	86	17	33	13	80	7	63	MP5S.	536				1,419	955	\$5,118.80	.0	AA
BC 108423 KP/RYL	A5109273	3331	S99	23	1	MBKN	15.4	2.2	66.6	74	19	33	47	49	4	60	MWP5S.H1	199				1,712	1,140	\$2,268.60	.0	AA
BC 108423 KP/RYL	A5109274	3332	S99	23	1	MBLS	17.6	2.2	62.6	0	0	0	0	0	0	0	MB5S.70H1	193				1,334	835	\$1,611.55	.0	AA
BC 108423 KP/RYL	A5109275	3333	S99	23	2	MPCS	16.8	1.9	63.1	0	0	0	0	0	0	0	MZ5S.	366				816	515	\$1,884.90	.0	AA
BC 108423 KP/RYL	A5109276	3626	S99	23	1	AAAFX	22.0	0.9	74.0	0	0	0	0	0	0	0	XWF5S.60H1	198				628	465	\$920.70	.0	NM
BC 108460 STRAGEATH/OBR	A4245581	3621	S99	23	2	XBPCS	26.7	2.9	58.3	0	0	0	0	0	0	0	XC5S.S1K2	353	S45	3605	0.0	172	100	\$353.00	20.0	NM
BC 108729 TOWALBA	A4899264	4260	S99	23	6	AAAM	20.2	2.6	71.0	101	19	33	9	25	66	81	MF5S.	998				1,239	880	\$8,782.40	.0	AA
BC 108729 TOWALBA	A4899265	4261	S99	23	6	AAAM	21.1	2.9	71.7	108	15	27	17	17	66	85	MF5S.	1113				1,144	820	\$9,126.60	.0	AA
BC 108729 TOWALBA	A4899266	4262	S99	23	12	AAAM	19.8	2.6	70.6	93	14	40	3	48	49	78	MF5S.	2206				1,275	900	\$19,854.00	.0	AA
BC 108729 TOWALBA	A4899267	4263	S99	23	12	AAAM	19.9	2.3	69.9	91	15	36	11	30	59	77	MF5S.	2154				1,288	900	\$19,386.00	.0	AA
BC 108729 TOWALBA	A4899270	4264	S99	23	4	AAAM	21.8	2.3	72.0	91	15	44	25	43	32	81	MF5S.	787				1,139	820	\$6,453.40	.0	AA
BC 108729 TOWALBA	A4899271	4265	S99	23	4	AAAM	22.3	1.3	72.9	97	13	47	4	5	91	92	MF5S.	763				1,159	845	\$6,447.35	.0	AA
BC 108729 TOWALBA	A4899272	4266	S99	23	11	AAAM	20.2	2.2	70.0	98	26	28	3	5	92	78	MF5S.	2136				1,250	875	\$18,690.00	.0	AA
BC 108729 TOWALBA	A4899273	4267	S99	23	10	AAM	20.4	2.2	68.3	86	15	32	2	51	47	72	MF5S.N1	1874				1,135	775	\$14,523.50	.0	AA
BC 108729 TOWALBA	A4899274	4268	S99	23	4	AAAM	19.8	1.3	70.5	83	19	42	8	24	68	76	MF5S.H1	765				1,305	920	\$7,038.00	.0	AA
BC 108729 TOWALBA	A4899275	4269	S99	23	5	AAAM	19.6	0.9	72.9	86	15	36	13	27	60	76	MF5S.M	907				1,351	985	\$8,933.95	.0	AA
BC 108729 TOWALBA	A4899279	4270	S99	23	4	AAMLMS	17.9	1.6	66.3	86	19	25	22	61	17	62	MWF5S.H1	724				1,259	835	\$6,045.40	.0	AA
BC 108729 TOWALBA	A4899281	4576	S99	23	12	MPCS	18.8	7.7	59.7	77	21	33	11	57	32	61	MP5S.H1C1	2326				1,039	620	\$14,421.20	.0	AA
BC 108729 TOWALBA	A4899283	4577	S99	23	2	MPCS	20.3	10.1	49.1	89	21	31	13	19	68	71	MP5S.H1C1	311	S32	4551	463.0	886	435	\$1,352.85	.0	M
BC 108729 TOWALBA	A4899286	4578	S99	23	1	MWBLS	18.9	11.0	45.7	0	0	0	0	0	0	0	MWB5B.50H2	165				0	0	\$0.00	.0	AA
BC 108729 TOWALBA	A4899287	4579	S99	23	7	MPCS	19.1	8.1	51.3	0	0	0	0	0	0	0	MP6B.40H1C1	1356				624	320	\$4,339.20	.0	AA
BC 108729 TOWALBA	A4899290	4812	S99	23	5	AAASM	22.8	1.7	63.4	0	0	0	0	0	0	0	MF5B.80H1	666				1,025	650	\$4,329.00	.0	NM
BC 108729 TOWALBA	A4899291	4813	S99	23	2	AAAMSAM	22.6	1.9	63.6	83	20	36	46	54	0	74		315				0	0	\$0.00	.0	NM
BC 108729 TOWALBA	A4899292	4814	S99	23	1	SMPCS	22.4	9.3	51.7	0	0	0	0	0	0	0	MP5S.60H1	178				803	415	\$738.70	.0	NM
BC 108729 TOWALBA	A4899293	4815	S99	23	1	SMLMS	21.9	1.6	62.2	0	0	0	0	0	0	0	MLF5B.40H1	120				916	570	\$684.00	.0	NM
BC 108729 TOWALBA	A5027402	4271	S99																							

BC 110310 RLD/WELLAGALONG	A5115069	3148	S99	23	7	AAAM	16.8	1.0	72.7	92	18	37	25	71	4	70	MF4E.H1	1349				1,616	1,175	\$15,850.75	.0	NM
BC 110310 RLD/WELLAGALONG	A5115070	3149	S99	23	4	AAAM	17.1	1.5	72.1	91	10	39	32	49	19	76	MF5S.H1F1	717				1,540	1,110	\$7,958.70	.0	NM
BC 110310 RLD/WELLAGALONG	A5115071	3150	S99	23	2	AAAM	16.1	3.2	72.7	85	17	38	30	63	7	65	MF4S.	378				1,692	1,230	\$4,649.40	.0	NM
BC 110310 RLD/WELLAGALONG	A5115072	3151	S99	23	9	AAAAM	16.4	1.1	70.9	82	16	39	62	38	0	70		1746				0	0	\$0.00	.0	NM
BC 110310 RLD/WELLAGALONG	A5115073	3152	S99	23	7	AAAM	15.7	0.9	69.5	79	16	33	54	46	0	65	MWF5S.	1313				2,043	1,420	\$18,644.60	.0	NM
BC 110310 RLD/WELLAGALONG	A5115074	3323	S99	23	13	MPCS	16.7	4.4	66.5	86	19	33	33	59	8	65		2540				0	0	\$0.00	.0	NM
BC 110310 RLD/WELLAGALONG	A5115075	3324	S99	23	7	MPCS	16.8	3.3	65.8	83	20	35	34	57	9	66	MP5S.70	1279				1,444	950	\$12,150.50	.0	NM
BC 110310 RLD/WELLAGALONG	A5115076	3325	S99	23	7	MPCS	15.5	2.5	62.8	0	0	0	0	0	0	0	MP5S.50	1286				1,306	820	\$10,545.20	.0	NM
BC 110310 RLD/WELLAGALONG	A5115077	3326	S99	23	8	MBLS	17.3	3.7	57.9	0	0	0	0	0	0	0	MB5S.70H1	1465				1,304	755	\$11,060.75	.0	NM
BC 110310 RLD/WELLAGALONG	A5115078	3327	S99	23	9	MBPCS	16.9	3.3	53.8	0	0	0	0	0	0	0	MP6S.50J2	1717				669	360	\$6,181.20	.0	NM
BC 110310 RLD/WELLAGALONG	A5115079	3328	S99	23	3	MLKS	16.7	2.8	60.4	0	0	0	0	0	0	0	MZ5S.	568				820	495	\$2,811.60	.0	NM
BC 110310 RLD/WELLAGALONG	A5115080	3329	S99	23	5	AMPCS	17.3	1.2	50.5	0	0	0	0	0	0	0	MP7S.50S2Q2	967				604	305	\$2,949.35	.0	NM
BC 110310 RLD/WELLAGALONG	A5116920	3320	S12	23	1	AAAMLMS	19.7	2.1	71.9	0	0	0	0	0	0	0	MLF5S.50U1	175				1,036	745	\$1,303.75	.0	NM
Total/Avg					910		0.00	0.0	0.0	0.00	0.00	0.00						325	0.0	1.0	\$148,839.26					

Lot Building

																			Previous Passed			Appraisal				
Group	Ref	Lot	Sale	Season	Bales	Description	MIC	VM	SDY	LEN	CVL	NKT	T	M	B	HT	AWEXID	GSY Kgs	Sale	Lot	Price	CLN Price	GSY Price	Procs \$	Res	Mulesing
BC 013080 TURON HILL/MUDGEE	AA319680		S14	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	
BC 021440 HE/DND	AA305309		S99	23	1	MLXXBL	.0	0.0	0.0	0	0	0	0	0	0	0		182				0	0	\$0.00	.0	
BC 021440 HE/DND	AA305310		S99	23	1	SHORT TENDER	.0	0.0	0.0	0	0	0	0	0	0	0		130				0	0	\$0.00	.0	
BC 021440 HE/DND	AA305311		S99	23	1	XBBLs	.0	0.0	0.0	0	0	0	0	0	0	0		111				0	0	\$0.00	.0	
BC 044103 HEK/COLANE/EWA 59	AA292419		S99	23	1	MFLY	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	
BC 044103 HEK/COLANE/EWA 59	AA292420		S99	23	1	BC (487)	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	
BC 044103 HEK/COLANE/EWA 59	AA292421		S99	23	1	BC (488)	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	
BC 044104 BELARINGAR	AA292006		S99	23	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	
BC 044104 BELARINGAR	AA292007		S99	23	1	MDER	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	
BC 044800 K/LOGANBRAE	AA319701		S14	23	1	MCRT	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	
BC 044800 K/LOGANBRAE	AA319702		S14	23	1	STNM	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	
BC 055230 LITTLE RANCH/MUDGEE	AA316774		S12	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		134				0	0	\$0.00	.0	
BC 063563 PENTREATH	AA316776	BC	S12	23	1	LKSM	.0	0.0	0.0	0	0	0	0	0	0	0		204				0	0	\$0.00	.0	
BC 063563 PENTREATH	AA317107		S12	23	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0		187				0	0	\$0.00	.0	
BC 067885 MILLAMBRI	AA318237	BC	S12	23	1	AAAMLMS	.0	0.0	0.0	0	0	0	0	0	0	0		200				0	0	\$0.00	.0	
BC 067885 MILLAMBRI	AA318238		S12	23	1	FXSTN	.0	0.0	0.0	0	0	0	0	0	0	0		172				0	0	\$0.00	.0	
BC 067885 MILLAMBRI	AA318239		S12	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		164				0	0	\$0.00	.0	
BC 067885 MILLAMBRI	AA318240	BC	S12	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		188				0	0	\$0.00	.0	
BC 086360 JWT/DND	AA319689		S14	23	1	FXPCS	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	
BC 086360 JWT/DND	AA319690		S14	23	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	
BC 086360 JWT/DND	AA319691	BC	S14	23	1	MTSN	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	
BC 086360 JWT/DND	AA319692		S14	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	
BC 086360 JWT/DND	AA319693	BC	S14	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	
BC 086360 JWT/DND	AA319694		S14	23	1	BCMER	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	
BC 086360 JWT/DND	AA319695		S14	23	1	BCMER	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	
BC 089120 OLINDA/RYLSTONE	AA317097		S12	23	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0		183				0	0	\$0.00	.0	
BC 089120 OLINDA/RYLSTONE	AA317098		S12	23	1	MCRT	.0	0.0	0.0	0	0	0	0	0	0	0		154				0	0	\$0.00	.0	
BC 089120 OLINDA/RYLSTONE	AA317099		S12	23	1	STNMCRT	.0	0.0	0.0	0	0	0	0	0	0	0		184				0	0	\$0.00	.0	
BC 089120 OLINDA/RYLSTONE	AA317100		S12	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		142				0	0	\$0.00	.0	
BC 089120 OLINDA/RYLSTONE	AA317101		S12	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		113				0	0	\$0.00	.0	
BC 089120 OLINDA/RYLSTONE	AA317102	BC	S12	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		171				0	0	\$0.00	.0	
BC 089120 OLINDA/RYLSTONE	AA317437		S12	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		131				0	0	\$0.00	.0	
BC 090180 RB&TMT/BANDO	AA289933		S99	23	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	
BC 090180 RB&TMT/BANDO	AA307603		S99	23	1	MLBLS	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	
BC 090180 RB&TMT/BANDO	AA307604		S99	23	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	
BC 090180 RB&TMT/BANDO	AA307605		S99	23	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	
BC 090180 RB&TMT/BANDO	AA307606		S99	23	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	
BC 090180 RB&TMT/BANDO	AA307607		S99	23	1	MFLY	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	
BC 090180 RB&TMT/BANDO	AA307608		S99	23	1	MDAG	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	
BC 090180 RB&TMT/BANDO	AA307609		S99	23	1	MDAG	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	
BC 094880 DUDLEY/VALE	AA309088		S99	23	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	
BC 094880 DUDLEY/VALE	AA309089		S99	23	1	AAMLBS	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	
BC 094880 DUDLEY/VALE	AA309090		S99	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	
BC 099340 GFVC&CAF/YARRAN	AA291656		S99	23	1	MWNRBLS	.0	0.0	0.0	0	0	0	0	0	0	0		188				0	0	\$0.00	.0	
BC 099340 GFVC&CAF/YARRAN	AA291657		S99	23	1	BC(6)	.0	0.0	0.0	0	0	0	0	0	0	0		175				0	0	\$0.00	.0	
BC 099340 GFVC&CAF/YARRAN	AA291658		S99	23	1	BC(54)	.0	0.0	0.0	0	0	0	0	0	0	0		182				0	0	\$0.00	.0	
BC 099340 GFVC&CAF/YARRAN	AA291659		S99	23	1	BC(59)	.0	0.0	0.0	0	0	0	0	0	0	0		186				0	0	\$0.00	.0	
BC 099340 GFVC&CAF/YARRAN	AA306917		S99	23	1	MLOX	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	</

BC 110310 RLD/WELLAGALONG	AA318129		S99	23	1	XBLMSPCS	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	
Total/Avg					910		0.00	0.0	0.0	0.00	0.00	0.00						325	0.0	1.0	\$148,839.26					