

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 008600 EDGEHILL	A5159308	3101	S38	23	5	AAAAM	18.4	0.4	78.4	84	14	50	0	29	71	80	MF4S.H1	921				1,403	1,100	\$10,131.00	.0	AA
BC 008600 EDGEHILL	A5159309	3102	S38	23	5	AAAM	15.7	0.2	73.5	59	14	54	0	76	24	62	MF4S.	857				1,966	1,445	\$12,383.65	.0	NM
BC 008600 EDGEHILL	A5159310	3103	S38	23	2	AAAAM	19.0	0.3	76.5	85	11	39	2	10	88	82	MF5S.	361				1,392	1,065	\$3,844.65	.0	AA
BC 008600 EDGEHILL	A5159311	3301	S38	23	4	MBKN	16.8	1.1	68.4	71	22	42	6	62	32	61	MP5S.H1	764				1,594	1,090	\$8,327.60	.0	AA
BC 008600 EDGEHILL	A5159312	3302	S38	23	1	MBLS	17.4	1.8	62.0	0	0	0	0	0	0	0	MB5S.60H1	193				1,323	820	\$1,582.60	.0	AA
BC 012640 CG & GC COLLEY/OBR	A5180677	3632	S99	23	7	AAAFXLMS	24.5	1.6	73.9	0	0	0	0	0	0	0	XWF5S.50H1	1118	S33	3610	270.0	426	315	\$3,521.70	370.0	NM
BC 023141 JM/MUDGEES	A5209536	3106	S39	23	10	AAAASUP	.0	0.0	0.0	0	0	0	0	0	0	0		1724				0	0	\$0.00	.0	AA
BC 023141 JM/MUDGEES	A5209537	3107	S39	23	4	AAAASUP	.0	0.0	0.0	0	0	0	0	0	0	0		669				0	0	\$0.00	.0	AA
BC 023141 JM/MUDGEES	A5209538	3108	S39	23	7	AAASUP	.0	0.0	0.0	0	0	0	0	0	0	0		1172				0	0	\$0.00	.0	AA
BC 023141 JM/MUDGEES	A5209539	3109	S39	23	7	AAAAM	.0	0.0	0.0	0	0	0	0	0	0	0		1206				0	0	\$0.00	.0	AA
BC 023141 JM/MUDGEES	A5209540	3110	S39	23	1	AAAAM	.0	0.0	0.0	0	0	0	0	0	0	0		110				0	0	\$0.00	.0	AA
BC 023141 JM/MUDGEES	A5209541	3111	S39	23	7	AAAASUP	.0	0.0	0.0	0	0	0	0	0	0	0		1258				0	0	\$0.00	.0	AA
BC 023141 JM/MUDGEES	A5209542	3112	S39	23	3	AAASUP	.0	0.0	0.0	0	0	0	0	0	0	0		576				0	0	\$0.00	.0	AA
BC 023141 JM/MUDGEES	A5209543	3305	S39	23	7	MBKN	.0	0.0	0.0	0	0	0	0	0	0	0		1131				0	0	\$0.00	.0	AA
BC 023141 JM/MUDGEES	A5209544	3306	S39	23	4	MBKN	.0	0.0	0.0	0	0	0	0	0	0	0		727				0	0	\$0.00	.0	AA
BC 023141 JM/MUDGEES	A5209545	3307	S39	23	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0		145				0	0	\$0.00	.0	AA
BC 023141 JM/MUDGEES	A5209546	3308	S39	23	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0		179				0	0	\$0.00	.0	AA
BC 023141 JM/MUDGEES	A5209547	3309	S39	23	3	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0		466				0	0	\$0.00	.0	AA
BC 023141 JM/MUDGEES	A5209548	3310	S39	23	7	MSTNPCS	.0	0.0	0.0	0	0	0	0	0	0	0		1234				0	0	\$0.00	.0	AA
BC 024961 JMG/OBR	A5208136	3105	S39	23	2	SUPAAAA	16.8	0.6	74.5	0	0	0	0	0	0	0		309				0	0	\$0.00	.0	NM
BC 024961 JMG/OBR	A5208137	3304	S39	23	1	MPCS	16.5	1.2	66.3	0	0	0	0	0	0	0		164				0	0	\$0.00	.0	NM
BC 024961 JMG/OBR	A5208138	3610	S39	23	4	AAAFXB	26.3	0.6	77.4	0	0	0	0	0	0	0		542				0	0	\$0.00	.0	NM
BC 024961 JMG/OBR	A5208139	3611	S39	23	2	FXPCS	24.8	1.6	66.0	0	0	0	0	0	0	0		298				0	0	\$0.00	.0	NM
BC 024961 JMG/OBR	A5208140	3612	S39	23	2	FXLMS	26.8	0.5	78.8	0	0	0	0	0	0	0		276				0	0	\$0.00	.0	NM
BC 026010 JBC/PINE PARK/MUDGEES	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 044101 HEK/EGELABRA/EWA 59	A5167628	4171	S99	23	12	AAAM	20.9	1.2	67.5	68	15	58	61	35	4	79	MF5S.	2205				1,259	850	\$18,742.50	.0	AA
BC 044101 HEK/EGELABRA/EWA 59	A5167629	4172	S99	23	2	AAAAM	18.5	4.4	66.6	52	20	0	0	0	0	0	MF5B.	336				1,164	775	\$2,604.00	.0	AA
BC 044101 HEK/EGELABRA/EWA 59	A5167630	4173	S99	23	4	AAAM	18.7	4.1	67.5	52	17	0	0	0	0	0	MF5B.	744				1,163	785	\$5,840.40	.0	AA
BC 044101 HEK/EGELABRA/EWA 59	A5167631	4174	S99	23	11	AAAMWNS	17.2	4.2	71.2	72	18	44	25	67	8	63	MWF4T.	1987				1,531	1,090	\$21,658.30	.0	AA
BC 044101 HEK/EGELABRA/EWA 59	A5167632	4175	S99	23	5	AAAMWNS	17.6	3.5	72.0	80	16	42	3	68	29	67	MWF4T.	890				1,514	1,090	\$9,701.00	.0	AA
BC 044101 HEK/EGELABRA/EWA 59	A5167633	4176	S99	23	6	AAAMWNS	17.0	3.4	73.4	73	15	40	4	60	36	63	MWF4T.	1089				1,594	1,170	\$12,741.30	.0	AA
BC 044101 HEK/EGELABRA/EWA 59	A5167634	4177	S99	23	19	AAAMWNS	17.4	4.7	69.1	81	14	49	7	66	27	70	MWF5T.	3459				1,476	1,020	\$35,281.80	.0	AA
BC 044101 HEK/EGELABRA/EWA 59	A5167635	4178	S99	23	3	AAAMWNS	16.5	4.0	70.6	79	17	39	0	66	34	63	MWF4T.	524				1,608	1,135	\$5,947.40	.0	AA
BC 056640 PP/MUDGEES	A5203703	4103	S38	23	3	AAAM	17.5	0.7	69.5	64	13	45	22	68	10	63	MF5E.	553				1,540	1,070	\$5,917.10	.0	NM
BC 056640 PP/MUDGEES	A5203704	4104	S38	23	4	AAAM	17.6	1.0	70.4	86	15	33	5	73	22	68	MF5E.	736				1,541	1,085	\$7,985.60	.0	NM
BC 056640 PP/MUDGEES	A5203705	4105	S38	23	2	AAAM	17.4	0.9	66.4	53	13	0	0	0	0	0	MF5E.H1	375				1,340	890	\$3,337.50	.0	NM
BC 056640 PP/MUDGEES	A5203706	4106	S38	23	2	AAAM	17.3	0.6	69.6	67	12	45	31	67	2	65	MF5E.	321				1,588	1,105	\$3,547.05	.0	NM
BC 056640 PP/MUDGEES	A5203707	4107	S38	23	6	AAAM	17.0	0.8	65.1	63	15	38	37	61	2	60	MF5E.H1	1078				1,521	990	\$10,672.20	.0	NM
BC 056640 PP/MUDGEES	A5203708	4108	S38	23	2	AAAM	18.1	0.6	66.4	66	11	59	5	70	25	70	MF5E.H1	363				1,355	900	\$3,267.00	.0	NM
BC 056640 PP/MUDGEES	A5203709	4109	S38	23	6	AAAM	17.7	0.8	67.3	86	11	41	17	78	5	71	MF5E.H1	1106				1,464	985	\$10,894.10	.0	NM
BC 056640 PP/MUDGEES	A5203710	4110	S38	23	6	AAAM	17.5	0.8	66.7	70	13	39	35	63	2	65	MF5E.H1	1103				1,477	985	\$10,864.55	.0	NM
BC 056640 PP/MUDGEES	A5203711	4111	S38	23	1	AAAM	19.6	1.2	70.8	65	16	52	24	69	7	67	MF5B.	118				1,292	915	\$1,079.70	.0	NM
BC 056640 PP/MUDGEES	A5203712	4112	S38	23	2	AAAM	18.1	0.5	65.2	73	13	53	7	86	7	69	MF5E.	309				1,426	930	\$2,873.70	.0	NM
BC 056640 PP/MUDGEES	A5203713	4502	S38	23	7	MBKN	16.6	2.4	58.4	64	21	43	16	80	4	56	MP5S.	1286				1,558	910	\$11,702.60	.0	NM

BC 056640 PP/MUDGEE	A5203714	4503	S38	23	2	MBKN	17.2	1.9	58.8	62	23	47	25	73	2	56	MP5S.	366				1,437	845	\$3,092.70	.0	NM
BC 056640 PP/MUDGEE	A5203715	4504	S38	23	3	MBLS	17.0	4.6	43.3	0	0	0	0	0	0	0	MB5S.50H1	498				1,155	500	\$2,490.00	.0	NM
BC 056640 PP/MUDGEE	A5203716	4505	S38	23	4	MSTN	18.0	3.1	48.0	0	0	0	0	0	0	0	MC5S.S2	653				844	405	\$2,644.65	.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	1,587	1,130	\$7,469.30	.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				1,689	1,250	\$6,437.50	.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				1,528	1,100	\$7,381.00	.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				1,616	1,170	\$5,838.30	.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				1,664	1,130	\$7,503.20	.0	NM
BC 060760 LONE PINE/WINDEYER	A5207459	3102	S39	23	1	AAAASUP	16.3	0.7	77.9	0	0	0	0	0	0	0		152				0	0	\$0.00	.0	AA
BC 060760 LONE PINE/WINDEYER	A5207460	3103	S39	23	7	AAAASUP	16.4	0.8	78.6	0	0	0	0	0	0	0		1034				0	0	\$0.00	.0	AA
BC 060760 LONE PINE/WINDEYER	A5207461	3104	S39	23	2	AAASUP	16.2	0.4	77.7	0	0	0	0	0	0	0		273				0	0	\$0.00	.0	AA
BC 060760 LONE PINE/WINDEYER	A5207462	3302	S39	23	4	AAASUPPCS	16.0	2.2	71.5	0	0	0	0	0	0	0		543				0	0	\$0.00	.0	AA
BC 060760 LONE PINE/WINDEYER	A5207463	3303	S39	23	1	AAASUPBLS	16.0	1.6	64.9	0	0	0	0	0	0	0		149				0	0	\$0.00	.0	AA
BC 076600 AR/MUDGEE	A5166515	3341	S99	23	2	SUPBKN	14.2	2.8	63.4	66	21	29	19	72	9	49	MWP5S.H1	300	S29	3310	1350.0	2,847	1,805	\$5,415.00	1500.0	NM
BC 082640 T&RS/VALLEY VIEW	A5196664	3175	S99	23	3	AAASUPWNS	15.4	0.2	70.2	73	13	37	36	57	7	64	MWF4E.	549				2,101	1,475	\$8,097.75	.0	NM
BC 082640 T&RS/VALLEY VIEW	A5196665	3176	S99	23	1	AASUPWNS	14.8	0.2	66.4	67	16	38	44	51	5	60	MWF4S.	135				2,530	1,680	\$2,268.00	.0	NM
BC 082640 T&RS/VALLEY VIEW	A5196666	3342	S99	23	1	SUPWPCS	15.0	0.4	60.7	62	16	34	8	90	2	50	MWP4E.	140				1,804	1,095	\$1,533.00	.0	NM
BC 082640 T&RS/VALLEY VIEW	A5196667	3343	S99	23	1	MCRT	16.0	0.8	59.2	0	0	0	0	0	0	0	MC5S.	194				1,275	755	\$1,464.70	.0	NM
BC 082640 T&RS/VALLEY VIEW	A5196668	3627	S99	23	9	AAAFXWNS	24.5	0.6	67.3	0	0	0	0	0	0	0	XWF5S.60H1	1371				416	280	\$3,838.80	.0	NM
BC 082640 T&RS/VALLEY VIEW	A5196669	3628	S99	23	2	FXWNSPCS	23.8	1.3	59.4	0	0	0	0	0	0	0	XWP5S.50	291				0	0	\$0.00	.0	NM
BC 082640 T&RS/VALLEY VIEW	A5196670	3629	S99	23	2	AAADN	34.6	0.2	66.7	0	0	0	0	0	0	0	DF5E.60H1	301				187	125	\$376.25	.0	NM
BC 082640 T&RS/VALLEY VIEW	A5196671	3630	S99	23	4	AAADNWNS	26.8	0.7	64.0	0	0	0	0	0	0	0	DF5E.60H1	624				164	105	\$655.20	.0	NM
BC 082640 T&RS/VALLEY VIEW	A5196672	3631	S99	23	4	AAADNWNS	28.6	0.8	63.6	0	0	0	0	0	0	0	DF5S.80	631				149	95	\$599.45	.0	NM
BC 084220 BURRAGA/MS	A5174550	3177	S99	23	5	AAAM	18.2	0.2	78.9	97	13	44	36	47	17	81	MF4E.	781	S33	3103	1189.0	1,489	1,175	\$9,176.75	.0	AA
BC 090180 RB&TMT/BANDO	A4716677	4204	S99	23	17	AAAAM	19.2	1.1	67.8	93	12	37	87	11	2	83	MF5B.	3170				1,379	935	\$29,639.50	.0	AA
BC 090180 RB&TMT/BANDO	A4716678	4205	S99	23	12	AAAM	19.3	1.7	65.6	95	10	33	90	4	6	85	MF5B.H1	2152				1,311	860	\$18,507.20	.0	AA
BC 090180 RB&TMT/BANDO	A4820038	4188	S99	23	12	AAAAM	20.3	3.0	67.1	103	13	48	7	76	17	84	MF5B.	2305				1,252	840	\$19,362.00	.0	AA
BC 090180 RB&TMT/BANDO	A4820039	4189	S99	23	12	AAAAM	20.2	2.9	67.7	96	10	53	32	59	9	85	MF5B.	2300				1,263	855	\$19,665.00	.0	AA
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				1,283	920	\$26,440.80	.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				1,282	895	\$25,301.65	.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				1,263	875	\$17,981.25	.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				1,256	840	\$30,492.00	.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				1,254	880	\$22,792.00	.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				1,305	980	\$21,785.40	.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				1,253	925	\$24,096.25	.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				1,189	785	\$5,832.55	.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				1,188	860	\$9,563.20	.0	AA
BC 090180 RB&TMT/BANDO	A5035888	4181	S99	23	5	AAAM	20.4	2.0	73.2	74	30	44	28	46	26	69	MWF5B.H1	911				1,216	890	\$8,107.90	.0	M
BC 090180 RB&TMT/BANDO	A5088977	4163	S99	23	2	AAAMLMS	16.9	7.8	64.6	64	14	55	35	61	4	63	MWF5B.	375				1,331	860	\$3,225.00	.0	M
BC 090180 RB&TMT/BANDO	A5088978	4164	S99	23	15	AAAMLMS	16.8	7.1	61.1	67	12	49	43	43	14	66	MWF5S.	2987				1,391	850	\$25,389.50	.0	M
BC 090180 RB&TMT/BANDO	A5188810	4186	S99	23	11	AAAM	19.2	4.6	67.3	89	14	45	2	14	84	83	MF5B.	2083				1,285	865	\$18,017.95	.0	M
BC 090180 RB&TMT/BANDO	A5188811	4187	S99	23	8	AAAM	19.6	4.6	66.4	82	11	50	0	30	70	81	MF5B.	1505				1,265	840	\$12,642.00	.0	M
BC 090180 RB&TMT/BANDO	A5188812	4194	S99	23	9	AAAM	18.2	5.2	61.1	82	11	41	11	68	21	69	MF5B.	1699				1,326	810	\$13,761.90	.0	M
BC 090180 RB&TMT/BANDO	A5188813	4196	S99	23	23	AAAM	19.1	4.6	65.8	87	12	40	0	12	88	80	MF5B.	4190				1,292	850	\$35,615.00	.0	M
BC 094880 DUDLEY/VALE	A5093061	4216	S99	23	3	AAAM	18.4	0.5	70.8	88	16	40	22	69	9	72	MWF5B.	485	S33	4170	1026.0	1,427	1,010	\$4,898.50	.0	AA

BC 096540 PJ&MM/DAYDAWN	A5202628	3601	S38	23	1	AAAFXLMS	21.3	3.2	77.0	0	0	0	0	0	0	0	XLF5S.40	190					662	510	\$969.00	.0	NM
BC 101014 LARRAS LAKE/NORTH	A5210031	3113	S39	23	20	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	AA	
BC 101014 LARRAS LAKE/NORTH	A5210032	3114	S39	23	12	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	AA	
BC 101014 LARRAS LAKE/NORTH	A5210033	3115	S39	23	2	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	AA	
BC 101014 LARRAS LAKE/NORTH	A5210034	3116	S39	23	18	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	AA	
BC 101014 LARRAS LAKE/NORTH	A5210035	3117	S39	23	10	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	AA	
BC 101014 LARRAS LAKE/NORTH	A5210036	3118	S39	23	9	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	AA	
BC 101014 LARRAS LAKE/NORTH	A5210037	3119	S39	23	2	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	AA	
BC 101014 LARRAS LAKE/NORTH	A5210038	3120	S39	23	2	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	AA	
BC 101014 LARRAS LAKE/NORTH	A5210039	3311	S39	23	8	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	AA	
BC 101014 LARRAS LAKE/NORTH	A5210040	3312	S39	23	7	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	AA	
BC 101014 LARRAS LAKE/NORTH	A5210041	3313	S39	23	4	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	AA	
BC 101014 LARRAS LAKE/NORTH	A5210042	3314	S39	23	6	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	AA	
BC 101014 LARRAS LAKE/NORTH	A5210043	3315	S39	23	2	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	AA	
BC 101014 LARRAS LAKE/NORTH	A5210044	3316	S39	23	3	STNMPCS	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	AA	
BC 101014 LARRAS LAKE/NORTH	A5210146	3121	S39	23	2	AAAAM	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	AA	
BC 101014 LARRAS LAKE/NORTH	A5210147	3122	S39	23	3	AAAAM	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	AA	
BC 101014 LARRAS LAKE/NORTH	A5210148	3123	S39	23	4	AAAAM	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	AA	
BC 101014 LARRAS LAKE/NORTH	A5210149	3124	S39	23	2	AAM	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	AA	
BC 101014 LARRAS LAKE/NORTH	A5210150	3125	S39	23	2	AAM	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	AA	
BC 101014 LARRAS LAKE/NORTH	A5210151	3317	S39	23	2	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	AA	
BC 103860 GORDON/WYAGDON	A5097422	3167	S99	23	3	AAAM	18.7	1.3	74.0	84	12	46	8	47	45	76	MF4S.	516	S17	3104	1048.0	1,426	1,055	\$5,443.80	1200.0	NM	
BC 108729 TOWALBA	A4899290	4801	S99	23	5	AAASM	22.8	1.7	63.4	0	0	0	0	0	0	0	XF5B.80H1	666	S35	4801	550.0	718	455	\$3,030.30	.0	NM	
BC 108729 TOWALBA	A4899291	4802	S99	23	2	AAAMSAM	22.6	1.9	63.6	83	20	36	46	54	0	74	XF5S.H1	315	S35	4802	666.0	770	490	\$1,543.50	.0	NM	
BC 108729 TOWALBA	A4899292	4803	S99	23	1	SMPCS	22.4	9.3	51.7	0	0	0	0	0	0	0	XP5S.60H2	178	S35	4803	251.0	300	155	\$275.90	.0	NM	
BC 108729 TOWALBA	A4899293	4804	S99	23	1	SMLMS	21.9	1.6	62.2	0	0	0	0	0	0	0	XLF5B.40H2	120	S35	4804	350.0	563	350	\$420.00	.0	NM	
BC 109156 ASH/WINDRADEEN	A5177358	3001	S99	23	1	XXXXXXULTRAFINE	14.3	0.4	77.0	86	14	39	1	61	38	68		100				0	0	\$0.00	.0	NM	
BC 109417 LOCKSLEY	A5207513	4101	S39	23	11	AAAM	19.9	4.1	68.3	81	13	42	43	48	9	74		2060				0	0	\$0.00	.0	AA	
BC 109417 LOCKSLEY	A5207514	4102	S39	23	1	AAAM	20.0	7.7	58.9	84	11	41	7	58	35	73		190				0	0	\$0.00	.0	AA	
BC 109417 LOCKSLEY	A5207515	4103	S39	23	5	AAAM	18.2	4.8	64.6	69	14	32	22	73	5	57		889				0	0	\$0.00	.0	AA	
BC 109417 LOCKSLEY	A5207516	4104	S39	23	1	AAAM	19.0	3.0	72.9	73	12	63	14	74	12	75		150				0	0	\$0.00	.0	AA	
BC 109417 LOCKSLEY	A5207517	4105	S39	23	4	AAAM	16.7	5.4	64.8	75	12	30	47	49	4	61		761				0	0	\$0.00	.0	AA	
BC 109417 LOCKSLEY	A5207518	4106	S39	23	2	AAAM	19.1	2.5	68.1	0	0	0	0	0	0	0		333				0	0	\$0.00	.0	AA	
BC 109417 LOCKSLEY	A5207519	4501	S39	23	6	MPCS	18.1	12.2	52.0	68	21	30	33	65	2	52		1153				0	0	\$0.00	.0	AA	
BC 109417 LOCKSLEY	A5207520	4502	S39	23	2	MBLS	18.5	21.8	38.2	0	0	0	0	0	0	0		336				0	0	\$0.00	.0	AA	
BC 109417 LOCKSLEY	A5207521	4503	S39	23	2	MCRT	20.0	15.1	45.2	0	0	0	0	0	0	0		389				0	0	\$0.00	.0	ND	
BC 109417 LOCKSLEY	A5208100	4504	S39	23	3	MCRT	21.6	10.4	49.4	0	0	0	0	0	0	0		390				0	0	\$0.00	.0	ND	
BC 109417 LOCKSLEY	A5208101	4505	S39	23	3	MCRT	18.8	16.7	46.0	0	0	0	0	0	0	0		467				0	0	\$0.00	.0	ND	
BC 109958 OVERDALE/MUDGEE	A5203696	4101	S38	23	1	AAASUP	17.9	0.9	74.9	87	16	52	7	36	57	79	MF4S.	173				1,542	1,155	\$1,998.15	.0	AA	
BC 109958	A5203697	4102	S38	23	1	AAAM	18.1	1.6	74.5	92	16	43	63	35	2	79	MF4S.H1	166				1,423	1,060	\$1,759.60	.0	AA	

OVERDALE/MUDGE																											
BC 109958 OVERDALE/MUDGE	A5203698	4501	S38	23	1	MPCS	17.2	3.2	67.2	93	18	36	11	61	28	70	MP5S.	202					1,443	970	\$1,959.40	.0	AA
BC 109958 OVERDALE/MUDGE	A5203699	4801	S38	23	5	AAACBK	25.6	0.2	78.7	0	0	0	0	0	0	0	XF5E.100	695					534	420	\$2,919.00	.0	NM
BC 109958 OVERDALE/MUDGE	A5203700	4802	S38	23	1	AAAFX	29.5	0.2	79.3	0	0	0	0	0	0	0	XF5E.80H1	158					177	140	\$221.20	.0	NM
BC 109958 OVERDALE/MUDGE	A5203701	4803	S38	23	3	AACBK	25.6	0.2	76.2	0	0	0	0	0	0	0	XF5E.80	485					433	330	\$1,600.50	.0	NM
BC 109958 OVERDALE/MUDGE	A5203702	4804	S38	23	2	CBKPCS	24.9	1.2	65.7	0	0	0	0	0	0	0	XP5S.70H1	341					373	245	\$835.45	.0	NM
BC 110116 KERIN AG	A4961342	4365	S99	23	6	AAAM	20.4	0.4	77.2	59	19	62	43	50	7	73	MF4S.	1185					1,224	945	\$11,198.25	.0	NM
BC 110116 KERIN AG	A4966854	4354	S99	23	5	AAAM	19.7	0.2	74.5	63	11	44	56	29	15	74	MF5S.	980					1,282	955	\$9,359.00	.0	NM
BC 110116 KERIN AG	A4966855	4355	S99	23	3	AAAM	19.9	0.4	73.1	58	9	60	69	31	0	77	MF5S.	549					1,218	890	\$4,886.10	.0	NM
BC 110116 KERIN AG	A4966856	4356	S99	23	8	AAAM	19.0	0.3	71.9	68	17	43	58	33	9	70	MWF5S.	1569					1,342	965	\$15,140.85	.0	NM
BC 110116 KERIN AG	A4966857	4357	S99	23	3	AAAM	18.6	0.1	68.2	71	14	37	77	17	6	72	MWF5S.	539					1,386	945	\$5,093.55	.0	NM
BC 110116 KERIN AG	A4966859	4134	S38	23	1	AAM	18.0	0.8	72.0	68	16	52	63	31	6	72	MF5S.N1	197					1,340	965	\$1,901.05	.0	NM
BC 110116 KERIN AG	A4971536	4362	S99	23	3	AAAM	19.5	0.4	75.8	63	15	56	22	54	24	71	MF4E.H1	596					1,273	965	\$5,751.40	.0	NM
BC 110116 KERIN AG	A5035715	3121	S99	23	6	AAAM	17.6	1.0	68.9	47	26	0	0	0	0	0	MF5S.	1128					1,299	895	\$10,095.60	.0	NM
BC 110116 KERIN AG	A5035717	3311	S99	23	2	AAAMLMS	18.0	2.5	67.4	0	0	0	0	0	0	0	MWF5S.50	399					1,254	845	\$3,371.55	.0	NM
BC 110116 KERIN AG	A5035718	3312	S99	23	4	AAAMLMS	17.7	2.0	66.5	0	0	0	0	0	0	0	MLF5S.40	777					1,263	840	\$6,526.80	.0	NM
BC 110116 KERIN AG	A5069212	4352	S99	23	7	AAAM	19.0	0.5	69.7	58	10	62	56	43	1	74	MF5B.	1362					1,270	885	\$12,053.70	.0	NM
BC 110116 KERIN AG	A5106077	1901	M98	23	9	AAAM	19.4	0.7	73.8	92	14	49	83	10	7	89	MF4E.	1751					1,396	1,030	\$18,035.30	.0	NM
BC 110116 KERIN AG	A5106078	1902	M98	23	11	AAAAM	20.1	0.6	73.4	101	11	58	43	33	24	95	MF4E.	2160					1,349	990	\$21,384.00	.0	NM
BC 110116 KERIN AG	A5106083	1801	M38	23	3	AAAM	19.6	0.6	73.3	93	20	52	64	29	7	85	MWF4S.H1	533	M38	1801	0.0	0	0	\$0.00	.0	NM	
BC 110116 KERIN AG	A5186149	1909	M98	23	5	AAAM	20.6	0.4	65.7	67	20	56	10	41	49	76	MF5E.	893					1,271	835	\$7,456.55	.0	NM
BC 110253 Z&E/RYAN	A5205032	2131	S38	23	2	AAAM	19.5	0.2	75.7	80	10	43	2	98	0	69	MF4E.	274					1,347	1,020	\$2,794.80	.0	M
BC 110253 Z&E/RYAN	A5205033	2532	S38	23	1	MPCS	17.9	3.7	59.4	84	20	29	25	55	20	65	MP5S.H1	154					1,288	765	\$1,178.10	.0	M
BC 110492 BEAUDESERT/MUDGE	A5205847	4120	S38	23	10	AAAM	18.7	1.4	72.0	92	16	28	5	93	2	65	MF5S.H1	1784					1,271	915	\$16,323.60	.0	M
BC 110492 BEAUDESERT/MUDGE	A5205848	4121	S38	23	4	AAAM	18.1	0.7	71.3	88	10	35	52	38	10	76	MF5S.H1	656					1,403	1,000	\$6,560.00	.0	M
BC 110492 BEAUDESERT/MUDGE	A5205849	4122	S38	23	6	AAAM	18.1	1.9	71.6	90	17	20	86	14	0	71	MF5S.	1092					1,355	970	\$10,592.40	.0	M
BC 110492 BEAUDESERT/MUDGE	A5205850	4123	S38	23	11	AAAM	19.3	2.0	69.9	95	13	23	9	91	0	66	MF5S.H1	2011					1,202	840	\$16,892.40	.0	M
BC 110492 BEAUDESERT/MUDGE	A5205851	4124	S38	23	2	AAAM	18.0	0.6	68.9	84	16	23	76	22	2	71	MF5S.H1	341					1,321	910	\$3,103.10	.0	M
BC 110492 BEAUDESERT/MUDGE	A5205852	4125	S38	23	11	AAAM	18.4	1.7	70.6	91	10	18	29	69	2	66	MF5S.H1F1	2011					1,204	850	\$17,093.50	.0	M
BC 110492 BEAUDESERT/MUDGE	A5205853	4126	S38	23	8	AAAM	17.4	1.4	69.7	82	14	31	68	32	0	70	MF5B.H1	1461					1,492	1,040	\$15,194.40	.0	M
BC 110492 BEAUDESERT/MUDGE	A5205854	4127	S38	23	4	AAAM	19.6	0.3	76.1	49	12	0	0	0	0	0	MF5S.	636					1,163	885	\$5,628.60	.0	M
BC 110492 BEAUDESERT/MUDGE	A5205855	4527	S38	23	2	AAM	19.7	0.3	71.5	38	17	0	0	0	0	0	MF5S.U1	266					1,007	720	\$1,915.20	.0	M
BC 110492 BEAUDESERT/MUDGE	A5205856	4509	S38	23	7	MPCS	18.2	3.1	64.3	86	24	20	15	77	8	57	MP5S.	1215					1,275	820	\$9,963.00	.0	M
BC 110492 BEAUDESERT/MUDGE	A5205857	4510	S38	23	4	MWPCS	16.8	2.4	62.6	76	18	26	67	33	0	62	MWP5S.H1	719					1,494	935	\$6,722.65	.0	M
BC 110492 BEAUDESERT/MUDGE	A5205858	4511	S38	23	3	MBLS	18.8	6.2	51.5	0	0	0	0	0	0	0	MB5S.50H1	547					913	470	\$2,570.90	.0	M
BC 110492 BEAUDESERT/MUDGE	A5205859	4512	S38	23	2	MWBLS	17.4	4.0	49.9	0	0	0	0	0	0	0	MLB5S.40H1	296					0	0	\$0.00	.0	M
BC 110492 BEAUDESERT/MUDGE	A5205860	4513	S38	23	2	MPCS	17.5	2.1	60.4	0	0	0	0	0	0	0	MP5S.60H1	293					1,341	810	\$2,373.30	.0	M
BC 110492 BEAUDESERT/MUDGE	A5205861	4514	S38	23	3	MLKS	18.3	1.9	64.7	0	0	0	0	0	0	0	MZ5S.	539					665	430	\$2,317.70	.0	M
BC 110492 BEAUDESERT/MUDGE	A5205862	4515	S38	23	3	STNMPCS	18.6	2.8	54.6	0	0	0	0	0	0	0	MC5S.S2	525					824	450	\$2,362.50	.0	M
BC 110492 BEAUDESERT/MUDGE	A5205863	4516	S38	23	2	STNMWPCS	17.5	2.7	53.1	0	0	0	0	0	0	0	MC5S.S2	340					885	470	\$1,598.00	.0	M

BC 110492 BEAUDESERT/MUDGEE	A5205864	4517	S38	23	2	AAAMLMS	17.1	0.9	71.4	0	0	0	0	0	0	0	MWF5S.50H1	346				1,317	940	\$3,252.40	.0	M
BC 110492 BEAUDESERT/MUDGEE	A5205865	4805	S38	23	17	AAAFXLMS	23.8	1.3	71.1	0	0	0	0	0	0	0	XLF5S.40H1	2971				401	285	\$8,467.35	.0	ND
BC 110492 BEAUDESERT/MUDGEE	A5205866	4806	S38	23	2	FXLMSPCS	23.0	5.3	55.3	0	0	0	0	0	0	0	XLP5S.40H1	364				262	145	\$527.80	.0	ND
Total/Avg					895		17.93	2.3	63.1	63.13	10.85	30.80						137790				1,044.0	718.7	\$990,243.30		

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 008600 EDGEHILL	AA333407		S38	23	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0		199				0	0	\$0.00	.0	
BC 008600 EDGEHILL	AA333408		S38	23	1	MSTN	.0	0.0	0.0	0	0	0	0	0	0	0		179				0	0	\$0.00	.0	
BC 056640 PP/MUDGEE	AA351001		S38	23	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	
BC 056640 PP/MUDGEE	AA351002		S38	23	1	MBC	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	
BC 056640 PP/MUDGEE	AA351003		S38	23	1	MBC	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	
BC 056640 PP/MUDGEE	AA351004		S38	23	1	MBC	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	
BC 060760 LONE PINE/WINDEYER	AA352281		S39	23	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	
BC 060760 LONE PINE/WINDEYER	AA352282		S39	23	1	MSTNPCS	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	
BC 088060 TATTYKEEL	AA350671		S38	23	1	SB	.0	0.0	0.0	0	0	0	0	0	0	0		89				0	0	\$0.00	.0	
BC 088060 TATTYKEEL	AA350672		S38	23	1	SB	.0	0.0	0.0	0	0	0	0	0	0	0		137				0	0	\$0.00	.0	
BC 088060 TATTYKEEL	AA350673		S38	23	1	SB	.0	0.0	0.0	0	0	0	0	0	0	0		99				0	0	\$0.00	.0	
BC 088060 TATTYKEEL	AA350674		S38	23	1	SB	.0	0.0	0.0	0	0	0	0	0	0	0		125				0	0	\$0.00	.0	
BC 088060 TATTYKEEL	AA350675		S38	23	1	SB	.0	0.0	0.0	0	0	0	0	0	0	0		134				0	0	\$0.00	.0	
BC 109417 LOCKSLEY	AA352292		S39	23	1	STNMPCS	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	
BC 109417 LOCKSLEY	AA352293		S39	23	1	MLMSCRT	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	
BC 109417 LOCKSLEY	AA352294		S39	23	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	
BC 109417 LOCKSLEY	AA352295		S39	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	
BC 109417 LOCKSLEY	AA352296		S39	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	
BC 109958 OVERDALE/MUDGEE	AA350999		S38	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	
BC 109958 OVERDALE/MUDGEE	AA351000		S38	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	
BC 110116 KERIN AG	AA343382		M38	23	1	MLBLS	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	
BC 110116 KERIN AG	AA343383		M38	23	1	STNMLMSPCS	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	
BC 110116 KERIN AG	AA343384		M38	23	1	AAMLMS	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	
BC 110116 KERIN AG	AA343387		M38	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	
BC 110116 KERIN AG	AA343388		M38	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	
BC 110116 KERIN AG	AA343389		M38	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	
BC 110492 BEAUDESERT/MUDGEE	AA351618		S38	23	1	MFLC	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	
BC 110492 BEAUDESERT/MUDGEE	AA351619		S38	23	1	MFLC	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	
BC 110492 BEAUDESERT/MUDGEE	AA351620		S38	23	1	MLMSCRT	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	
BC 110492 BEAUDESERT/MUDGEE	AA351621		S38	23	1	MCRT	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	
BC 110492 BEAUDESERT/MUDGEE	AA351622		S38	23	1	MSTN	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	
BC 110492 BEAUDESERT/MUDGEE	AA351623		S38	23	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	
BC 110492 BEAUDESERT/MUDGEE	AA351624		S38	23	1	AAM	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	
BC 110492 BEAUDESERT/MUDGEE	AA351625		S38	23	1	DGYM	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	
BC 110492 BEAUDESERT/MUDGEE	AA351626		S38	23	1	AAM	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	
BC 110492 BEAUDESERT/MUDGEE	AA351627		S38	23	1	BC(137)	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	

BC 110492 BEAUDESERT/MUDGEES	AA351628		S38	23	1	BC(90)	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	
BC 110492 BEAUDESERT/MUDGEES	AA351629		S38	23	1	BC(117)	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	
BC 110492 BEAUDESERT/MUDGEES	AA351630		S38	23	1	BC(135)	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	
BC 110492 BEAUDESERT/MUDGEES	AA351631		S38	23	1	BC(138)	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	
Total/Avg					43		0.00	0.0	0.0	0.00	0.00	0.00						975				0.0	0.0	\$0.00		