



Post Sale Summary

Farm Lot in Sale

Trading Name
Sale Date From
Sale Date To
Branch KS
Season
Sale No. M36
Grower

Group	Ref	Lot	Sale	Season	Bales	Description	MIC	VM	SDY	LEN	CVL	NKT	T	M	B	HT	AWEXID	GSY Kgs	CLN Price	GSY Price	Procs \$	Buyer	Mulesing
KS 002200 GH/BOLAC	A4255153	4108	M36	18	2	MLKS	17.0	3.5	54.8	0	0	0	0	0	0	0	MZ5S.	372	1,332	730	\$2,715.60	EWES	
KS 002200 GH/BOLAC	A4255150	420	M36	18	3	AAAM	17.3	0.7	68.7	88	14	23	73	18	9	71	MF4S.	505	2,428	1,668	\$8,423.40	FOXMX	
KS 002200 GH/BOLAC	A4255151	421	M36	18	1	AAAM	18.5	0.6	70.4	63	16	56	9	56	35	68	MF4S.	174	2,273	1,600	\$2,784.00	GSAS	
KS 002200 GH/BOLAC	A4255148	418	M36	18	5	AAAAM	17.8	0.5	71.1	65	12	55	21	68	11	68	MF4E.	852	2,461	1,750	\$14,910.00	GSAS	
KS 002200 GH/BOLAC	A4255149	419	M36	18	3	AAAM	18.0	0.5	70.5	99	16	28	85	12	3	79	MF4E.	533	2,397	1,690	\$9,007.70	KYSS	
KS 002200 GH/BOLAC	A4255152	2108	M36	18	2	MPCS	16.7	1.5	58.6	84	20	35	27	51	22	64	MP5S.	377	2,355	1,380	\$5,202.60	KYSS	
KS 002200 GH/BOLAC	A4820062	422	M36	21	4	AAAAM	17.5	0.4	76.4	81	12	47	29	64	7	72	MF4E.	750	2,579	1,970	\$14,775.00	MODM	AA
KS 002200 GH/BOLAC	A4255146	416	M36	18	4	AAAAAM	17.7	0.3	71.5	93	15	37	67	30	3	79	MF4E.	743	2,545	1,820	\$13,522.60	NENM	
KS 002200 GH/BOLAC	A4820063	423	M36	21	5	AAAAM	17.7	0.5	74.7	67	14	39	23	54	23	64	MF4E.	846	2,356	1,760	\$14,889.60	NENM	AA
KS 002200 GH/BOLAC	A4820064	9105	M36	21	1	AAAM	16.9	0.5	75.3	81	17	35	38	50	12	68	MF4E.	185	2,555	1,924	\$3,559.40	TIAM	AA
KS 002200 GH/BOLAC	A4255154	9106	M36	18	1	MPCS	17.2	2.8	60.4	0	0	0	0	0	0	0	MP5S.70	194	2,204	1,331	\$2,582.14	UWCM	
KS 002200 GH/BOLAC	A4255155	9107	M36	18	1	MBLS	17.5	2.1	58.1	0	0	0	0	0	0	0	MB5S.60	191	2,138	1,242	\$2,372.22	UWCM	
KS 002200 GH/BOLAC	A4820067	9108	M36	21	1	AAAM	18.1	0.4	73.0	69	14	38	32	61	7	63	MF4E.	149	2,034	1,485	\$2,212.65	UWCM	AA
KS 002200 GH/BOLAC	A4820069	9110	M36	21	1	MPCS	17.0	2.0	66.2	56	19	0	0	0	0	0	MP5S.	176	1,760	1,165	\$2,050.40	UWCM	AA
KS 002200 GH/BOLAC	A4820065	9106	M36	21	1	AAAM	18.2	0.2	76.7	91	16	46	30	67	3	76	MF4E.	175	2,021	1,550	\$2,712.50	UWCM	AA
KS 002200 GH/BOLAC	A4820068	9109	M36	21	1	MPCS	16.5	0.7	65.5	77	21	30	10	63	27	60	MP4S.	179	2,473	1,620	\$2,899.80	WCWF	AA
KS 009230 JALLUKAR PARK	A4070112	4120	M36	17	2	MLKS	17.2	4.3	52.3	0	0	0	0	0	0	0	MZ5S.	383	1,656	866	\$3,316.78	MCHA	
KS 009230 JALLUKAR PARK	A4070110	4118	M36	17	2	AAMLMS	16.5	0.8	62.1	0	0	0	0	0	0	0	MWF5S.50H1	368	2,641	1,640	\$6,035.20	PMWF	
KS 009230 JALLUKAR PARK	A4070111	4119	M36	17	3	AAAMPCS	16.2	3.1	54.7	0	0	0	0	0	0	0	MLP5S.40H1	581	2,066	1,130	\$6,565.30	PMWF	
KS 009230 JALLUKAR PARK	A4070103	417	M36	17	6	AAAM	17.6	0.6	72.0	101	14	27	68	24	8	79	MF4E.	1161	2,429	1,749	\$20,305.89	PMWF	
KS 009230 JALLUKAR PARK	A4070104	418	M36	17	3	AAAM	17.6	0.7	69.2	99	16	29	58	37	5	76	MF4S.	579	2,413	1,670	\$9,669.30	PMWF	
KS 009230 JALLUKAR PARK	A4070107	2110	M36	17	2	AAAMNKS	17.0	4.1	64.6	92	22	27	52	40	8	68	MP5S.J1E	385	2,307	1,490	\$5,736.50	SENM	
KS 009230 JALLUKAR PARK	A4070106	2109	M36	17	3	AAAMPCS	16.9	3.5	60.5	92	22	24	29	49	22	65	MP5S.H1	519	2,397	1,450	\$7,525.50	TIAM	
KS 009230 JALLUKAR PARK	A4070108	4116	M36	17	6	AAAMLMS	16.9	1.5	64.0	0	0	0	0	0	0	0	MWF5S.50	1085	2,547	1,630	\$17,685.50	UWCM	
KS 009230 JALLUKAR PARK	A4070109	4117	M36	17	3	AAAMLMS	16.4	1.4	61.9	0	0	0	0	0	0	0	MWF5S.50	563	2,651	1,641	\$9,238.83	UWCM	
KS 009230 JALLUKAR PARK	A4070113	10104	M36	17	1	AAAMCOM	17.2	0.4	68.5	96	16	28	72	25	3	75	MF5E.	157	2,291	1,569	\$2,463.33	UWCM	
KS 009230 JALLUKAR PARK	A4070114	10105	M36	17	1	AAAMBLS	17.7	3.1	59.3	0	0	0	0	0	0	0	MB5S.70H1	192	1,939	1,150	\$2,208.00	UWCM	
KS 009230 JALLUKAR PARK	A4070115	10106	M36	17	1	AAMBLS	16.4	4.4	51.4	0	0	0	0	0	0	0	MB5S.60	142	1,712	880	\$1,249.60	UWCM	
KS 009230 JALLUKAR PARK	A4070116	10107	M36	17	1	MBLSPCS	17.6	4.2	51.5	0	0	0	0	0	0	0	MB5S.60H1J1	187	1,437	740	\$1,383.80	WATM	
KS 016740 DNJ/YARRIMBAH	A4614669	402	M36	20	3	AAAM	18.5	0.2	75.6	96	14	39	32	44	24	79	MF4E.	562	1,688	1,276	\$7,171.12	EWES	CM
KS 016740 DNJ/YARRIMBAH	A4614672	3110	M36	20	9	AAAFX	25.7	0.2	73.9	0	0	0	0	0	0	0	XF4E.100	1503	823	608	\$9,138.24	EWES	CM
KS 016740 DNJ/YARRIMBAH	A4614674	3112	M36	20	6	FXPCS	22.8	0.7	67.7	0	0	0	0	0	0	0	XP5E.90H2	1084	914	619	\$6,709.96	FOXMX	CM
KS 016740 DNJ/YARRIMBAH	A4614675	3113	M36	20	2	FXBLS	23.6	0.7	59.8	0	0	0	0	0	0	0	XB5S.70H1	315	602	360	\$1,134.00	MODM	CM
KS 016740 DNJ/YARRIMBAH	A4614673	3111	M36	20	9	AAADN	26.1	0.2	70.3	0	0	0	0	0	0	0	XF4E.110	1522	711	500	\$7,610.00	PEAM	CM
KS 016740 DNJ/YARRIMBAH	A4614678	9103	M36	20	1	AAAM	18.3	0.2	71.8	0	0	0	0	0	0	0	MF4E.100	149	1,616	1,160	\$1,728.40	TECM	CM
KS 016740 DNJ/YARRIMBAH	A4614679	9104	M36	20	1	AAAMPCS	18.2	0.1	70.1	0	0	0	0	0	0	0		138	1,427	1,000	\$1,380.00	TIAM	CM
KS 016740 DNJ/YARRIMBAH	A4614676	4109	M36	20	2	FXLKS	21.7	0.5	55.8	0	0	0	0	0	0	0	XZ4E.	287	665	371	\$1,064.77	VWPM	CM
KS 016740 DNJ/YARRIMBAH	A4614677	4110	M36	20	2	FXSTN	21.7	1.0	60.4	0	0	0	0	0	0	0	XP5S.70H3	282	662	400	\$1,128.00	YAWM	CM
KS 023981 NARMBOOL	A4432461	4108	M36	19	8	AAAFXLMS	26.1	0.4	69.3	0	0	0	0	0	0	0	XWF4E.60	1348	690	478	\$6,443.44	EWES	NM
KS 023981 NARMBOOL	A4432463	4110	M36	19	6	AAAFXLMS	23.8	0.3	76.5	0	0	0	0	0	0	0	XWF4E.60	1026	869	665	\$6,822.90	EWES	NM
KS 023981 NARMBOOL	A4432464	4111	M36	19	2	AAAFXLMS	23.1	0.3	74.0	0	0	0	0	0	0	0	XWF4E.50H1	317	905	670	\$2,123.90	FOXMX	NM
KS 023981 NARMBOOL	A4432462	4109	M36	19	7	AAAFXLMS	28.2	0.3	79.1	0	0	0	0	0	0	0	XF4E.50	1391	580	459	\$6,384.69	MCHA	NM
KS 023981 NARMBOOL	A4432458	3115	M36	19	3	FXPCS	25.1	2.2	72.5	0	0	0	0	0	0	0	XP4S.90H1C1J1	524	855	620	\$3,248.80	MODM	CM
KS 023981 NARMBOOL	A4432452	3109	M36	19	2	AAAFX	24.4	0.2	68.1	0	0	0	0	0	0	0	DF5E.70H1	329	617	420	\$1,381.80	PEAM	CM
KS 023981 NARMBOOL	R4432460	3117	M36	19	5	FXBLS	25.5	4.2	54.9	0	0	0	0	0	0	0	XB5S.80H2	913	583	320	\$2,921.60	STKM	CM
KS 023981 NARMBOOL	A4432453	3110	M36	19	12	AAAMX	27.8	0.4	78.3	0	0	0	0	0	0	0	XF4E.110	2179	914	716	\$15,601.64	TECM	NM
KS 023981 NARMBOOL	A4432454	3111	M36	19	12	AAAMX	27.8	0.6	77.4	0	0	0	0	0	0	0	XF4E.110	2138	920	712	\$15,222.56	TECM	NM
KS 023981 NARMBOOL	A4432459	3116	M36	19	12	FXPCS	25.1	1.7	65.0	0	0	0	0	0	0	0	XP5S.90	2188	832	541	\$11,837.08	TECM	CM
KS 023981 NARMBOOL	A4432449	3106	M36	19	7	AAAFX	26.6	0.4	76.6	108	18	31	57	32	11	93	XF4E.	1264	1,069	819	\$10,352.16	TECM	NM
KS 023981 NARMBOOL	A4432450	3107	M36	19	5	AAAFX	23.4	0.3	74.2	0	0	0	0	0	0	0	XF4E.110	797	1,429	1,060	\$8,448.20	TECM	CM
KS 023981 NARMBOOL	A4432451	3108	M36	19	6	AAAFX	25.5	0.4	72.5	0	0	0	0	0	0	0	XF4E.110	1021	1,223	887	\$9,056.27	TECM	CM
KS 023981 NARMBOOL	A4432456	3113	M36	19	9	AAAMX	25.7	0.4	74.0	0	0	0	0	0	0	0	XF4E.100	1526	1,189	880	\$13,428.80	TECM	CM
KS 023981 NARMBOOL	A4432457	3114	M36	19	6	AAAMX	26.3	0.4	73.5	0	0	0	0	0	0	0	XF4E.110H2U1	1110	980	720	\$7,992.00	UWCM	CM
KS 023981 NARMBOOL	A4432455	3112	M36	19	14	AAAMX	27.2	0.3	76.0	0	0	0	0	0	0	0	XF4E.110	2549	993	755	\$19,244.95	UWCM	NM
KS 023981 NARMBOOL	A4432467	4114	M36	19	2	FXLPCS	22.4	1.9	67.0	0	0	0	0	0	0	0	XLP5S.40	387	978	655	\$2,534.85	UWCM	NM
KS 023981 NARMBOOL	A4432468	4115	M36	19	2	FXLKS	26.3	1.8	59.5	0	0	0	0	0	0	0	XZ4S.	386	319	190	\$733.40	UWCM	CM
KS 039200 F/CAIRNBANK	A4611629	406	M36	20	2	AAAM	18.5	0.6	71.4	56	11	48	4	85	11	59	MF4E.R1	383	1,597	1,140	\$4,366.20	EWES	CM
KS 039200 F/CAIRNBANK	A4611636	4103	M36	20	3	AAAMCRT	20.4	0.6	69.7	0	0	0	0	0	0	0	MC4S.	484	1,105	770	\$3,726.80	EWES	ND
KS 039200 F/CAIRNBANK	A4611635	4102	M36	20	2	AAA	23.8	0.8	70.7	0	0	0	0	0	0	0	XWF4S.50	359	726	513	\$1,841.67	FOXMX	NM
KS 039200 F/CAIRNBANK																							

KS 039200 F/CAIRNBANK	A4611630	407	M36	20	1	AAAM	19.5	0.1	67.6	64	15	39	20	65	15	64	MF5E.H1	134	1,399	946	\$1,267.64	LEMM	CM
KS 039200 F/CAIRNBANK	A4611634	4101	M36	20	5	AAA	23.5	0.5	79.1	0	0	0	0	0	0	0	XWF4E.60	986	747	591	\$5,827.26	MCHA	NM
KS 039200 F/CAIRNBANK	A4611633	3101	M36	20	3	AAA	26.8	0.1	79.5	0	0	0	0	0	0	0	XF4E.50	506	472	375	\$1,897.50	MODM	NM
KS 039200 F/CAIRNBANK	A4611639	9102	M36	20	1	AAAMPCS	18.7	1.7	63.3	0	0	0	0	0	0	0	MP5S.60H1	189	1,422	900	\$1,701.00	TIAM	AA
KS 039200 F/CAIRNBANK	A4611632	2102	M36	20	3	AAAMPCS	19.5	0.5	67.2	56	20	40	37	56	7	59	MP5S.H1	477	1,278	859	\$4,097.43	UWCM	CM
KS 067970 GGP/KALANOA	A4066724	408	M36	17	4	AAAM	19.5	1.8	67.1	98	18	25	52	45	3	74	MF5S.H1	677	1,906	1,279	\$8,658.83	AMEM	PR
KS 067970 GGP/KALANOA	A4066731	4103	M36	17	3	MLKS	18.9	5.2	53.4	0	0	0	0	0	0	0	MZ5S.	499	1,431	764	\$3,812.36	HODY	PR
KS 067970 GGP/KALANOA	A4066722	406	M36	17	6	AAAM	18.2	2.1	67.1	81	17	23	37	61	2	61	MF5S.	1036	2,156	1,447	\$14,990.92	KATN	PR
KS 067970 GGP/KALANOA	A4066718	402	M36	17	3	AAAM	19.2	1.4	72.6	53	16	0	0	0	0	0	MF4S.	528	1,818	1,320	\$6,969.60	MODM	PR
KS 067970 GGP/KALANOA	A4066719	403	M36	17	3	AAAM	19.0	1.0	68.0	53	15	0	0	0	0	0	MF5S.H1	511	1,897	1,290	\$6,591.90	MODM	PR
KS 067970 GGP/KALANOA	A4066720	404	M36	17	7	AAAM	18.9	1.7	70.3	90	16	39	47	44	9	75	MF4S.	1235	2,097	1,474	\$18,203.90	NENM	PR
KS 067970 GGP/KALANOA	A4066730	4102	M36	17	3	AAMLMS	16.9	8.0	53.9	0	0	0	0	0	0	0	MLP5S.40	523	1,839	991	\$5,182.93	PMWF	PR
KS 067970 GGP/KALANOA	A4066725	2101	M36	17	3	AAAMPCS	18.4	3.9	59.6	49	25	0	0	0	0	0	MWP5S.	496	1,646	981	\$4,865.76	TECM	PR
KS 067970 GGP/KALANOA	A4066726	2102	M36	17	5	AAAMPCS	18.4	6.9	58.6	81	20	29	32	53	15	62	MP5S.J1	880	1,860	1,090	\$9,592.00	TIAM	PR
KS 067970 GGP/KALANOA	A4066727	2103	M36	17	7	AAMPCS	18.1	10.8	56.8	88	19	33	56	39	5	66	MP5S.J2	1182	1,479	840	\$9,928.80	TIAM	PR
KS 067970 GGP/KALANOA	A4066728	2104	M36	17	3	AAAMBLs	18.8	5.8	53.4	0	0	0	0	0	0	0	MB5S.80H1	536	1,507	805	\$4,314.80	TIAM	PR
KS 067970 GGP/KALANOA	A4066723	407	M36	17	4	AAAM	20.5	1.4	72.1	99	15	39	42	52	6	81	MF4S.	695	1,889	1,362	\$9,465.90	TIAM	PR
KS 067970 GGP/KALANOA	A4066729	4101	M36	17	5	AAAMLMS	17.4	2.4	66.3	0	0	0	0	0	0	0	MWF5S.60H1	881	2,323	1,540	\$13,567.40	UWCM	PR
KS 079400 R&L	A4616502	4117	M36	20	3	AAALMS	27.7	0.8	69.0	0	0	0	0	0	0	0	XWF4S.60	508	383	264	\$1,341.12	FOXCM	ND
KS 079400 R&L	A4616501	4116	M36	20	2	AAACBKLMs	27.1	0.8	71.3	0	0	0	0	0	0	0	XWF4S.50	309	400	285	\$880.65	FOXCM	ND
KS 079400 R&L	A4616500	3118	M36	20	11	AAAFX	28.2	0.6	76.8	0	0	0	0	0	0	0	XF4E.110	1913	534	410	\$7,843.30	TECM	ND
KS 080010 WOODSIDE	A4255172	3106	M36	18	11	AAAFX	26.5	0.9	74.7	0	0	0	0	0	0	0	XF4S.100	1905	1,369	1,023	\$19,488.15	FOXCM	PR
KS 080010 WOODSIDE	A4255173	3107	M36	18	2	AAAFX	28.5	0.6	75.9	0	0	0	0	0	0	0	XF4S.100	338	1,092	829	\$2,802.02	FOXCM	PR
KS 080010 WOODSIDE	A4255171	3105	M36	18	2	AAACBK	23.5	1.1	72.1	0	0	0	0	0	0	0	XF4S.80	312	1,845	1,330	\$4,149.60	KATS	PR
KS 080010 WOODSIDE	A4255169	426	M36	18	4	AAAM	17.7	0.6	72.4	93	21	36	52	45	3	74	MF4S.	677	2,457	1,779	\$12,043.83	KYSS	PR
KS 080010 WOODSIDE	A4255167	424	M36	18	7	AAAM	16.9	1.4	70.8	97	16	31	51	44	5	72	MF4S.	1293	2,470	1,749	\$22,614.57	KYSS	PR
KS 080010 WOODSIDE	A4255166	423	M36	18	11	AAAM	18.2	0.7	72.4	89	16	34	47	45	8	74	MF4S.	2044	2,414	1,748	\$35,729.12	NASS	PR
KS 080010 WOODSIDE	A4255170	427	M36	18	2	AAAM	16.4	1.5	68.0	85	15	30	37	62	1	65	MWF5S.	349	2,544	1,730	\$6,037.70	SETS	PR
KS 080010 WOODSIDE	A4255174	9113	M36	18	1	AAAM	18.1	0.4	70.8	86	16	24	30	49	21	64	MF4E.	153	2,225	1,575	\$2,409.75	TIAM	PR
KS 080010 WOODSIDE	A4255175	9114	M36	18	1	MPCS	18.9	1.3	65.1	84	15	35	48	45	7	71	MP5S.	189	2,129	1,386	\$2,619.54	UWCM	PR
KS 080010 WOODSIDE	A4255168	425	M36	18	6	AAAM	20.3	0.6	76.5	91	21	38	47	47	6	77	MF4S.	1063	2,318	1,773	\$18,846.99	UWCM	PR
KS 087490 SMITH/GREENSLOPES	A4394843	2007	M36	19	2	AAAMPCS	15.0	4.7	57.6	58	19	28	18	43	39	49	MP5S.	361	2,253	1,298	\$4,685.78	EWES	ND
KS 087490 SMITH/GREENSLOPES	A4408907	121	M36	19	3	AAAM	16.9	0.5	75.5	83	14	25	60	39	1	66	MF4E.	591	2,045	1,544	\$9,125.04	EWES	PR
KS 087490 SMITH/GREENSLOPES	A4408912	2008	M36	19	5	AAAMPCS	17.1	3.3	63.2	79	20	25	24	56	20	59	MP5S.J1	975	1,790	1,131	\$11,027.25	EWES	
KS 087490 SMITH/GREENSLOPES	A4394845	4015	M36	19	2	STNMPCS	16.6	6.2	43.8	0	0	0	0	0	0	0	MC6S.S1	383	1,466	642	\$2,458.86	FOXCM	ND
KS 087490 SMITH/GREENSLOPES	A4408911	125	M36	19	2	AAAM	20.0	0.5	74.8	98	14	32	5	88	7	72	MF4E.	312	1,770	1,324	\$4,130.88	MAFM	
KS 087490 SMITH/GREENSLOPES	A4394841	118	M36	19	6	AAAM	15.8	1.3	65.6	74	15	37	10	36	54	64	MWF5S.U1	1077	2,264	1,485	\$15,993.45	MEWS	PR
KS 087490 SMITH/GREENSLOPES	A4394844	4014	M36	19	2	MLKS	17.6	2.9	59.1	0	0	0	0	0	0	0	MZ4S.	291	1,240	733	\$2,133.03	SENM	ND
KS 087490 SMITH/GREENSLOPES	A4394842	119	M36	19	1	AAAM	15.2	1.9	62.7	62	22	36	6	55	39	53	MWF5S.H1	195	2,249	1,410	\$2,749.50	UWCM	ND
KS 096102 VARIOUS	A4614951	4517	M36	20	5	MLMSBLs	17.6	3.9	54.6	0	0	0	0	0	0	0	MLP5S.30	940	1,293	706	\$6,636.40	FOXCM	
KS 096102 VARIOUS	A4614940	1412	M36	20	8	AAAM	18.0	1.1	65.0	73	21	28	21	79	0	55	MF5S.H1F2	1492	1,738	1,130	\$16,859.60	LEMM	
KS 096102 VARIOUS	A4614950	4516	M36	20	6	MLMSPCS	18.0	2.2	55.6	0	0	0	0	0	0	0	MLP5S.20	1115	1,270	706	\$7,871.90	MCHA	
KS 096102 VARIOUS	A4614942	4508	M36	20	3	AAAMLMS	17.2	0.7	69.8	0	0	0	0	0	0	0	MWF5S.50R1	561	1,676	1,170	\$6,563.70	MODM	
KS 096102 VARIOUS	A4614952	4518	M36	20	4	AAAFXLMS	22.2	3.1	67.8	0	0	0	0	0	0	0	XLF5S.40	741	814	552	\$4,090.32	PEAM	
KS 096102 VARIOUS	A4614941	1413	M36	20	15	AAAM	21.5	0.9	63.6	83	14	32	16	23	61	78	MF5S.H1F2	2733	1,259	801	\$21,891.33	PEAM	
KS 096102 VARIOUS	A4614947	4513	M36	20	11	AAAMLMS	18.0	0.7	65.2	0	0	0	0	0	0	0	MLF5S.40H1	2070	1,561	1,018	\$21,072.60	TIAM	
KS 096102 VARIOUS	A4615659	9609	M36	20	11	AAAFXLMS	23.7	1.1	70.1	0	0	0	0	0	0	0	XWF5S.60	2049	713	500	\$10,245.00	UWCM	ND
KS 096102 VARIOUS	A4614948	4514	M36	20	11	AAAMLMS	18.2	1.0	66.9	0	0	0	0	0	0	0	MWF5S.50	2069	1,532	1,025	\$21,207.25	UWCM	
KS 096102 VARIOUS	A4615658	9608	M36	20	6	AAAFXLMS	22.3	1.4	67.3	0	0	0	0	0	0	0	XLF5S.50	1101	865	582	\$6,407.82	UWCM	ND
KS 096102 VARIOUS	A4614943	4509	M36	20	4	AAAMLMS	19.5	0.7	65.1	0	0	0	0	0	0	0	MWF5B.50	719	1,266	824	\$5,924.56	UWCM	
KS 096102 VARIOUS	A4614944	4510	M36	20	3	AAAMLMS	18.4	0.2	70.2	0	0	0	0	0	0	0	MWF5E.50	556	1,523	1,069	\$5,943.64	UWCM	
KS 096102 VARIOUS	A4614946	4512	M36	20	3	AAAMLMS	18.2	2.9	62.5	0	0	0	0	0	0	0	MWF5S.50U1	572	1,598	999	\$5,714.28	UWCM	
KS 101143 SR/CLUNES	A4616468	418	M36	20	4	AAAM	19.2	0.5	74.1	75	12	49	39	54	7	73	MF4S.	692	1,563	1,158	\$8,013.36	EWES	NM
KS 101143 SR/CLUNES	A4616469	2108	M36	20	2	AAAMPCS	18.1	4.0	61.8	62	20	39	54	35	11	60	MP5S.	244	1,553	960	\$2,342.40	FOXCM	NM
KS 101143 SR/CLUNES	A4616470	4114	M36	20	2	MSTNCRs	19.3	1.9	58.7	0	0	0	0	0	0	0	MP7S.70S3	286	964	566	\$1,618.76	UWCM	NM
KS 101143 SR/CLUNES	A4616471	4115	M36	20	2	MSTN	17.3	5.9	41.5	0	0	0	0	0	0	0	MP7S.70S3Q1	245	1,427	592	\$1,450.40	WCWF	NM
KS 101191 BG&MG MOONLIGHT	A4595276	438	M36	20	7	AAAM	20.1	0.4	72.0	103	18	26	9	60	31	76	MF4E.M	1311	1,417	1,020	\$13,372.20	AMEM	AA
KS 101191 BG&MG MOONLIGHT	A4433630	406	M36	19	3	AAAM	18.1	0.8	71.7	107	12	43	32	62	6	83	MF4S.	530	1,901	1,363	\$7,223.90	EWES	PR
KS 101191 BG&MG MOONLIGHT	A4595277	2109	M36	20	3	AAAMPCS	18.6	1.0	62.0	95	21	28	22	64	14	68	MP4S.	484	1,542	956	\$4,627.04	EWES	AA
KS 101191 BG&MG MOONLIGHT	A4595275	437	M36	20	3	AAAM	19.0	0.3	73.8	115	10	33	65	33	2	88	MF4E.M	535	1,600	1,181	\$6,318.35	FOXCM	AA
KS 101191 BG&MG MOONLIGHT	A4595278	4118	M36	20	2	MLKS	19.0</																

KS 101212 KRI/LEXTON	A4613808	3107	M36	20	8	AAAFX	27.8	0.7	78.0	0	0	0	0	0	0	0	0	XF5E.110	1439	576	449	\$6,461.11	TECM	
KS 101212 KRI/LEXTON	A4255211	428	M36	18	4	AAAM	16.6	1.0	64.3	78	15	37	50	39	11	69		MWF5S.	776	2,599	1,671	\$12,966.96	TIAM	
KS 101212 KRI/LEXTON	A4613806	2104	M36	20	7	AAAMPCS	17.1	4.9	55.9	83	22	29	51	36	13	63		MP5S.J1P1	1309	1,708	955	\$12,500.95	TIAM	
KS 101212 KRI/LEXTON	A4255215	3110	M36	18	4	AAAFXPCS	24.7	2.0	63.9	0	0	0	0	0	0	0		XP5S.80	757	1,300	831	\$6,290.67	UWCM	
KS 101212 KRI/LEXTON	A4613807	2105	M36	20	4	AAAMBLS	17.7	5.5	52.5	0	0	0	0	0	0	0		MB5S.80	790	1,625	853	\$6,738.70	UWCM	
KS 101948 WINNIDAD/PASTORAL	A4068001	4104	M36	17	16	FXLMS	29.1	0.2	76.8	0	0	0	0	0	0	0		XWF4E.60	2736	581	446	\$12,202.56	EWES	ND
KS 101948 WINNIDAD/PASTORAL	A4068002	4105	M36	17	16	FXLMS	28.6	0.1	77.5	0	0	0	0	0	0	0		XWF4E.60	2757	640	496	\$13,674.72	EWES	ND
KS 102223 CDP&A TROTTER/NAR-GAL	A4254533	115	M36	18	4	AAAM	20.2	0.7	46.0	96	16	23	14	68	18	72		MF6S.	674	2,217	1,020	\$6,874.80	AMEM	
KS 102223 CDP&A TROTTER/NAR-GAL	A4254532	114	M36	18	3	AAAM	19.2	0.4	56.0	90	14	18	2	72	26	67		MF6E.	570	2,261	1,266	\$7,216.20	HWAM	
KS 102223 CDP&A TROTTER/NAR-GAL	A4254531	113	M36	18	3	AAAM	20.5	0.7	57.8	103	12	39	29	58	13	85		MF6S.	572	2,301	1,330	\$7,607.60	SETS	
KS 102223 CDP&A TROTTER/NAR-GAL	A4254535	2005	M36	18	3	PCS	19.7	1.4	49.6	83	16	30	20	63	17	68		MP5S.	484	2,093	1,038	\$5,023.92	TIAM	ND
KS 102223 CDP&A TROTTER/NAR-GAL	A4254536	9004	M36	18	1	AAALMS	18.4	0.9	54.4	0	0	0	0	0	0	0		MWF5S.50	193	1,923	1,046	\$2,018.78	UWCM	
KS 102223 CDP&A TROTTER/NAR-GAL	A4254534	116	M36	18	3	AAAM	21.4	0.5	54.3	92	15	37	9	64	27	78		MF6E.	580	2,273	1,234	\$7,157.20	UWCM	
KS 104365 RM/BL	A4617178	3127	M36	20	5	AAAFX	29.3	0.1	77.0	0	0	0	0	0	0	0		XF4E.130	910	478	368	\$3,348.80	KATS	NM
KS 104365 RM/BL	A4617179	9111	M36	20	2	FXPCS	26.8	0.6	64.8	0	0	0	0	0	0	0		XP5S.90	245	540	350	\$857.50	TECM	NM
KS 104365 RM/BL	A4617177	3126	M36	20	6	AAAFX	28.0	0.1	74.5	0	0	0	0	0	0	0		XF4E.120	1007	554	413	\$4,158.91	YAWM	NM
KS 104388 MCM/BALLAN	A4617176	3125	M36	20	10	AAAFX	29.8	0.1	75.5	0	0	0	0	0	0	0		XF4E.120	1676	457	345	\$5,782.20	FOXM	NM
KS 104388 MCM/BALLAN	A4617175	3124	M36	20	6	AAAFX	28.2	0.1	74.8	0	0	0	0	0	0	0		XF4E.110	1010	532	398	\$4,019.80	TECM	NM
KS 107339 VARIOUS	A4379270	9062	M36	19	1	MPCS	14.1	0.4	61.2	0	0	0	0	0	0	0		MLP5S.40	132	2,000	1,224	\$1,615.68	EWES	NM
KS 107339 VARIOUS	A4379271	4023	M36	19	2	AAAMCRT	15.3	1.3	65.5	0	0	0	0	0	0	0		MC4S.S1	397	1,895	1,241	\$4,926.77	TECM	NM
KS 107339 VARIOUS	A4379273	4024	M36	19	4	MPCS	14.3	3.8	53.7	0	0	0	0	0	0	0		MZ5S.P2	711	1,769	950	\$6,754.50	TECM	NM
KS 107339 VARIOUS	A4379274	4025	M36	19	2	AAMCRT	14.8	2.0	55.6	0	0	0	0	0	0	0		MC5S.S1	311	1,644	914	\$2,842.54	TECM	NM
KS 107339 VARIOUS	A4379275	4026	M36	19	2	MCRT	15.0	4.4	46.6	0	0	0	0	0	0	0		MC5S.S2	371	1,609	750	\$2,782.50	TECM	NM
KS 107339 VARIOUS	A4379249	4027	M36	19	1	AULTRA	14.0	2.4	58.8	45	20	0	0	0	0	0		MF5S.H1A2	138	1,840	1,082	\$1,493.16	TECM	NM
KS 107875 DAC	A4254676	2302	M36	18	2	MBLS	18.0	4.5	44.0	0	0	0	0	0	0	0		MB5S.70	395	2,043	899	\$3,551.05	AMEM	ND
KS 107875 DAC	A4254429	1202	M36	18	9	AAAM	18.1	0.7	63.0	95	12	22	2	90	8	66		MF5S.	1815	2,302	1,450	\$26,317.50	AMEM	NM
KS 107875 DAC	A4821617	4310	M36	21	3	AAAFXLMS	23.5	1.8	73.0	0	0	0	0	0	0	0		XWF4S.50	498	795	580	\$2,888.40	FOXM	NM
KS 107875 DAC	A4821618	4311	M36	21	5	AAFXLMS	22.6	4.3	62.9	0	0	0	0	0	0	0		XLP5S.50H1	865	715	450	\$3,892.50	FOXM	NM
KS 107875 DAC	A4821619	4312	M36	21	2	AAAMCRT	18.7	4.3	57.8	0	0	0	0	0	0	0		MC5S.	379	1,349	780	\$2,956.20	FOXM	NM
KS 107875 DAC	A4821620	4313	M36	21	2	MSTN	18.4	4.5	45.2	0	0	0	0	0	0	0		MC6S.S2Q1	276	1,062	480	\$1,324.80	FOXM	NM
KS 107875 DAC	A4254430	1203	M36	18	2	AAAM	18.4	0.5	62.3	96	17	31	8	89	3	68		MF5S.	403	2,344	1,460	\$5,883.80	GSAS	NM
KS 107875 DAC	A4254428	1201	M36	18	15	AAAM	18.7	0.7	65.3	88	14	33	8	69	23	70		MF5S.	3014	2,358	1,540	\$46,415.60	KATN	NM
KS 107875 DAC	A4254431	2301	M36	18	5	MPCS	17.5	2.3	53.4	85	20	25	12	74	14	60		MP5S.	1009	2,238	1,195	\$12,057.55	KATS	NM
KS 107875 DAC	A4821616	4309	M36	21	9	AAAFXLMS	24.7	1.7	73.3	78	12	35	88	12	0	81		XWF4S.	1535	791	580	\$8,903.00	TECM	NM
KS 108388 LMCD/MAR	A4614719	4111	M36	20	2	MLKS	17.8	3.8	59.8	0	0	0	0	0	0	0		MZ4S.	296	1,130	676	\$2,000.96	FOXM	CM
KS 108388 LMCD/MAR	A4614717	417	M36	20	2	AAAM	18.3	0.4	73.2	62	20	30	2	13	85	64		MF4E.	304	1,671	1,223	\$3,717.92	FOXM	CM
KS 108388 LMCD/MAR	A4614713	413	M36	20	3	AAAAM	19.1	0.3	76.6	74	10	48	0	43	57	76		MF4E.	560	1,645	1,260	\$7,056.00	GSAS	CM
KS 108388 LMCD/MAR	A4614714	414	M36	20	5	AAAAM	18.8	0.3	74.0	69	16	44	6	43	51	70		MF4E.	854	1,649	1,220	\$10,418.80	GSAS	CM
KS 108388 LMCD/MAR	A4614715	415	M36	20	9	AAAAM	18.2	0.5	78.4	74	13	49	5	39	56	75		MF4S.	1612	1,888	1,480	\$23,857.60	GSAS	CM
KS 108388 LMCD/MAR	A4614716	416	M36	20	1	AAAM	19.3	0.2	74.4	72	19	37	16	6	78	74		MF4E.	191	1,559	1,160	\$2,215.60	GSAS	CM
KS 108388 LMCD/MAR	A4614718	2106	M36	20	4	AAAMPCS	18.1	2.3	64.1	59	21	0	0	0	0	0		MP4S.	697	1,559	999	\$6,963.03	TECM	CM
KS 108388 LMCD/MAR	A4614720	9105	M36	20	1	AAMBLS	18.8	2.2	60.6	0	0	0	0	0	0	0		MB5B.60	188	1,345	815	\$1,532.20	WCWF	CM
KS 108499 ED-HM/GUMLEIGH	A4060883	10103	M36	17	1	AAMBLS	18.4	3.5	55.3	0	0	0	0	0	0	0		MB5B.60H1	122	1,591	880	\$1,073.60	UWCM	PR
KS 108886 WILLERA MERINOS	A4440809	2019	M36	19	10	MPCS	19.9	5.9	55.8	73	22	32	21	51	28	61		MP5B.J1	1842	1,618	903	\$16,633.26	EWES	CM
KS 108886 WILLERA MERINOS	A4440813	2023	M36	19	6	MBLS	17.3	3.9	51.0	0	0	0	0	0	0	0		MWB5S.60	1100	1,765	900	\$9,900.00	EWES	NM
KS 108886 WILLERA MERINOS	A4440811	2021	M36	19	8	MPCS	16.2	2.6	57.2	68	20	30	32	47	21	57		MWP5S.	1523	2,021	1,156	\$17,605.88	EWES	NM
KS 108886 WILLERA MERINOS	A4430305	4443	M36	19	5	AAAFXLMS	22.5	0.6	71.8	57	22	54	39	59	2	67		XWF4S.	899	1,233	885	\$7,956.15	GSAS	NM
KS 108886 WILLERA MERINOS	A4430306	4444	M36	19	1	AAADERM	17.7	0.4	67.1	72	15	44	49	34	17	71		MF4E.H1A1	121	1,908	1,280	\$1,548.80	MODM	NM
KS 108886 WILLERA MERINOS	A4440796	144	M36	19	7	AAAM	20.7	2.3	58.7	86	13	42	47	38	15	80		MF5S.	1373	1,925	1,130	\$15,514.90	NZMZC	CM
KS 108886 WILLERA MERINOS	A4440806	154	M36	19	3	AAAM	16.8	1.3	60.2	71	17	48	17	70	13	64		MWF5S.	563	2,204	1,327	\$7,471.01	NZMZC	NM
KS 108886 WILLERA MERINOS	A4440799	147	M36	19	9	AAAM	21.0	1.4	58.7	85	22	37	14	64	22	71		MF5B.	1682	1,952	1,146	\$19,275.72	NZMZC	CM
KS 108886 WILLERA MERINOS	A4440800	148	M36	19	5	AAAM	21.4	1.2	63.7	86	11	36	15	73	12	75		MF5B.	961	1,887	1,202	\$11,551.22	NZMZC	CM
KS 108886 WILLERA MERINOS	A4440818	9009	M36	19	1	AAAM	21.8	1.4	60.5	83	10	39	2	83	15	72		MF5S.	145	1,780	1,077	\$1,561.65	NZMZC	CM
KS 108886 WILLERA MERINOS	A4441977	143	M36	19	2	AAAM	21.0	1.7	62.0	83	13	43	17	62	21	76		MF5B.	378	1,923	1,192	\$4,505.76	NZMZC	CM
KS 108886 WILLERA MERINOS	R4440798	146	M36	19	7	AAAM	23.1	1.6	64.4	87	12	48	37	47	16	85		MF5B.	1332	1,817	1,170	\$15,584.40	NZMZC	CM
KS 108886 WILLERA MERINOS	R4440810	2020	M36	19	14	MPCS	17.2	2.1	60.9	79	20	37	63	32	5	68		MWP5S.	2639	1,856	1,130	\$29,820.70	NZMZC	NM
KS 108886 WILLERA MERINOS	R4440812	2022	M36	19	3	MBLS	19.9	14.9	40.2	0	0	0	0	0	0	0		MB5T.60	533	1,348	542	\$2,888.86	NZMZC	CM
KS 108886 WILLERA MERINOS	R4440815	3009	M36	19	4	AAAFX	22.5	0.8	68.4	54	15	56	51	44	5	71		XWF4S.	728	1,140	780	\$5,678.40	NZMZC	NM
KS 108886 WILLERA MERINOS	R4440816	3010	M36	19	2	FXPCS	21.5	0.6	63.7	0	0	0	0	0	0	0		XLP5S.40S1	358	1,055	672	\$2,405.76	NZMZC	NM
KS 108886 WILLERA MERINOS	R4440817	4028	M36	19	5	STNMCRT	17.6																	

KS 109799 MYAMBA	A4797714	438	M36	21	4	AAAM	21.6	0.8	75.8	104	28	27	53	47	0	76	MWF4S.	737	1,280	970	\$7,148.90	AMEM	NM
KS 110046 WOODLANDS	A5016077	2624	M36	22	2	AAAMLMS	16.6	0.8	73.2	0	0	0	0	0	0	0	MWF4S.60	350	2,213	1,620	\$5,670.00	FOXM	NM
KS 110046 WOODLANDS	A5016078	2625	M36	22	3	AAAMLMS	16.3	0.6	71.8	0	0	0	0	0	0	0	MLF4S.50	475	2,061	1,480	\$7,030.00	FOXM	NM
KS 110046 WOODLANDS	A5016080	2627	M36	22	3	MLPCS	16.1	2.2	66.8	0	0	0	0	0	0	0	MLP5S.40H1	521	1,886	1,260	\$6,564.60	FOXM	NM
KS 110046 WOODLANDS	A5016079	2626	M36	22	2	AAMLMS	16.1	1.7	71.2	0	0	0	0	0	0	0	MLF5S.40H1N1	308	1,854	1,320	\$4,065.60	FOXM	NM
KS 110046 WOODLANDS	A5016081	2628	M36	22	1	MSTNCRT	16.8	1.4	57.1	0	0	0	0	0	0	0	MC5S.H1Q1S1	144	1,370	782	\$1,126.08	TECM	NM
Total/Avg					971		21.27	1.5	67.4	40.14	7.84	16.15						173982	1,474.9	980.0	\$1,705,047.75		

Lot Building

Group	Ref	Lot	Sale	Season	Bales	Description	MIC	VM	SDY	LEN	CVL	NKT	T	M	B	HT	AWEXID	GSY Kgs	CLN Price	GSY Price	Procs \$	Buyer	Mulesing
KS 016740 DNJ/YARRIMBAH	AA137890		M36	20	1	FXDAG	.0	0.0	0.0	0	0	0	0	0	0	0		120	0	10	\$12.00	AWNS	
KS 016740 DNJ/YARRIMBAH	AA137891		M36	20	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		71	0	147	\$104.37	AWNS	
KS 022542 F.C.F	AA070513		M36	19	1	FXBLS	.0	0.0	0.0	0	0	0	0	0	0	0		197	0	300	\$591.00	AWNS	
KS 023981 NARMBOOL	AA068299		M36	19	1	AAAFXCRT	.0	0.0	0.0	0	0	0	0	0	0	0		123	0	160	\$196.80	AWNS	
KS 023981 NARMBOOL	AA068300		M36	19	1	FXDAG	.0	0.0	0.0	0	0	0	0	0	0	0		164	0	60	\$98.40	AWNS	
KS 023981 NARMBOOL	AA068301		M36	19	1	FXDAG	.0	0.0	0.0	0	0	0	0	0	0	0		176	0	60	\$105.60	AWNS	
KS 023981 NARMBOOL	AA068302		M36	19	1	AAAFXLMS	.0	0.0	0.0	0	0	0	0	0	0	0		178	0	580	\$1,032.40	AWNS	
KS 023981 NARMBOOL	AA068303		M36	19	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		149	0	721	\$1,074.29	AWNS	
KS 023981 NARMBOOL	AA068304		M36	19	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		160	0	301	\$481.60	AWNS	
KS 023981 NARMBOOL	AA068305		M36	19	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		187	0	205	\$383.35	AWNS	
KS 023981 NARMBOOL	AA068306		M36	19	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		138	0	609	\$840.42	AWNS	
KS 039200 F/CAIRNBANK	AA136720		M36	20	1	AAAPCS	.0	0.0	0.0	0	0	0	0	0	0	0		192	0	180	\$345.60	AWNS	
KS 039200 F/CAIRNBANK	AA136721		M36	20	1	AAAPCS	.0	0.0	0.0	0	0	0	0	0	0	0		179	0	180	\$322.20	AWNS	
KS 039200 F/CAIRNBANK	AA136722		M36	20	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0		152	0	550	\$836.00	AWNS	
KS 039200 F/CAIRNBANK	AA136723		M36	20	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0		156	0	400	\$624.00	AWNS	
KS 039200 F/CAIRNBANK	AA136724		M36	20	1	AAAFX	.0	0.0	0.0	0	0	0	0	0	0	0		162	0	400	\$648.00	AWNS	
KS 039200 F/CAIRNBANK	AA136725		M36	20	1	AAMCRT	.0	0.0	0.0	0	0	0	0	0	0	0		156	0	500	\$780.00	AWNS	
KS 039200 F/CAIRNBANK	AA136726		M36	20	1	MLCRT	.0	0.0	0.0	0	0	0	0	0	0	0		153	0	420	\$642.60	AWNS	
KS 039200 F/CAIRNBANK	AA136727		M36	20	1	AAAFXLMS	.0	0.0	0.0	0	0	0	0	0	0	0		172	0	350	\$602.00	AWNS	
KS 039200 F/CAIRNBANK	AA136728		M36	20	1	AALMS	.0	0.0	0.0	0	0	0	0	0	0	0		188	0	180	\$338.40	AWNS	
KS 039200 F/CAIRNBANK	AA137511		M36	20	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0		150	0	440	\$660.00	AWNS	
KS 079400 R&L	AA138619		M36	20	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		173	0	320	\$553.60	AWNS	
KS 087490 SMITH/GREENSLOPES	AA060248		M36	19	1	STNMCRTS	.0	0.0	0.0	0	0	0	0	0	0	0		185	0	400	\$740.00	AWNS	
KS 087490 SMITH/GREENSLOPES	AA060249		M36	19	1	DGS	.0	0.0	0.0	0	0	0	0	0	0	0		182	0	200	\$364.00	AWNS	
KS 087490 SMITH/GREENSLOPES	AA060250		M36	19	1	DGS	.0	0.0	0.0	0	0	0	0	0	0	0		182	0	200	\$364.00	AWNS	
KS 087490 SMITH/GREENSLOPES	AA060251		M36	19	1	BCXB	.0	0.0	0.0	0	0	0	0	0	0	0		182	0	310	\$564.20	AWNS	
KS 096102 VARIOUS	AA137985		M36	20	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		186	0	750	\$1,395.00	AWNS	
KS 096102 VARIOUS	AA137986		M36	20	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0		172	0	650	\$1,118.00	AWNS	
KS 096102 VARIOUS	AA137987		M36	20	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0		184	0	650	\$1,196.00	AWNS	
KS 096102 VARIOUS	AA137988		M36	20	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0		182	0	600	\$1,092.00	AWNS	
KS 096102 VARIOUS	AA137989		M36	20	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0		180	0	550	\$990.00	AWNS	
KS 096102 VARIOUS	AA137990		M36	20	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0		165	0	550	\$907.50	AWNS	
KS 096102 VARIOUS	AA137991		M36	20	1	MCRT	.0	0.0	0.0	0	0	0	0	0	0	0		197	0	400	\$788.00	AWNS	
KS 096102 VARIOUS	AA137992		M36	20	1	STN	.0	0.0	0.0	0	0	0	0	0	0	0		189	0	80	\$151.20	AWNS	
KS 096102 VARIOUS	AA137993		M36	20	1	MSTN	.0	0.0	0.0	0	0	0	0	0	0	0		175	0	300	\$525.00	AWNS	
KS 096102 VARIOUS	AA138286		M36	20	1	AAAFX	.0	0.0	0.0	0	0	0	0	0	0	0		163	0	120	\$195.60	AWNS	
KS 096102 VARIOUS	AA138287		M36	20	1	FXLMSPCSY	.0	0.0	0.0	0	0	0	0	0	0	0		187	0	50	\$93.50	AWNS	
KS 096102 VARIOUS	AA138288		M36	20	1	FXLMSBLSY	.0	0.0	0.0	0	0	0	0	0	0	0		170	0	50	\$85.00	AWNS	
KS 096102 VARIOUS	AA138289		M36	20	1	FXSTN	.0	0.0	0.0	0	0	0	0	0	0	0		174	0	30	\$52.20	AWNS	
KS 096102 VARIOUS	AA138290		M36	20	1	XBSTN	.0	0.0	0.0	0	0	0	0	0	0	0		180	0	30	\$54.00	AWNS	
KS 101191 BG&MG MOONLIGHT	AA130310		M36	20	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		192	0	800	\$1,536.00	AWNS	
KS 101191 BG&MG MOONLIGHT	AA130311		M36	20	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0		164	0	600	\$984.00	AWNS	
KS 101948 WINNIDAD/PASTORAL	AA911277		M36	17	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		195	0	303	\$590.85	AWNS	
KS 101948 WINNIDAD/PASTORAL	AA911278		M36	17	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		197	0	381	\$750.57	AWNS	
KS 101948 WINNIDAD/PASTORAL	AA914054		M36	17	1	AAAMX	.0	0.0	0.0	0	0	0	0	0	0	0		172	0	220	\$378.40	AWNS	
KS 102223 CDP&A TROTTER/NAR-GAL	AA996107		M36	18	1	MTDR	.0	0.0	0.0	0	0	0	0	0	0	0		153	0	1,100	\$1,683.00	AWNS	
KS 102223 CDP&A TROTTER/NAR-GAL	AA996108		M36	18	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0		153	0	960	\$1,468.80	AWNS	
KS 102223 CDP&A TROTTER/NAR-GAL	AA996109		M36	18	1	LKS																	

KS 108890 EV208	AA136451		M36	20	1	FXLKS	.0	0.0	0.0	0	0	0	0	0	0	0		116	0	80	\$92.80	AWNS	
KS 108890 EV208	AA136452		M36	20	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		144	0	116	\$167.04	AWNS	
KS 108890 EV208	AA136453		M36	20	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		120	0	702	\$842.40	AWNS	
KS 108890 EV208	AA136454		M36	20	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		159	0	158	\$251.22	AWNS	
Total/Avg					71		0.00	0.0	0.0	0.00	0.00	0.00						11906	0.0	420.0	\$50,009.76		