



Pre Sale Report

Farm Lot in Sale

Trading Name

Sale Date From

Sale Date To

Branch

Season

Sale No. M99

Grower

																			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
TBT 018300 LAMBURNUM PARK	A5078203	1102	M99	23	3	AAAMW	16.9	1.1	70.8	77	17	41	34	36	30	69	MWF4S.	584				1,758	1,245	\$7,270.80	.0	AA
TBT 018300 LAMBURNUM PARK	A5078204	1103	M99	23	1	AAAMW	16.4	0.9	68.5	72	13	38	31	50	19	65	MWF4S.H1	170				1,650	1,130	\$1,921.00	.0	AA
TBT 018300 LAMBURNUM PARK	A5078205	1104	M99	23	1	AAAAM	16.9	0.9	72.5	88	11	38	42	38	20	76	MF4S.	199				1,752	1,270	\$2,527.30	.0	AA
TBT 018300 LAMBURNUM PARK	A5078206	1105	M99	23	6	AAAAM	17.5	0.9	76.0	91	12	42	76	22	2	80	MF4S.	1203				1,697	1,290	\$15,518.70	.0	AA
TBT 101242 KILLORAN	A5077016	1155	M99	23	1	AAAAM	17.7	1.0	76.3	82	13	42	38	25	37	78	MF4S.	152				1,658	1,265	\$1,922.80	.0	NM
TBT 101242 KILLORAN	A5077017	1156	M99	23	6	AAAM	19.2	0.4	79.1	79	11	46	13	40	47	78	MF4E.	1106				1,441	1,140	\$12,608.40	.0	NM
TBT 101242 KILLORAN	A5077018	1157	M99	23	2	AAAM	17.7	0.1	74.4	73	20	29	55	33	12	64	MF4E.	267				1,532	1,140	\$3,043.80	.0	NM
TBT 101242 KILLORAN	A5077019	1158	M99	23	12	AAAM	19.1	1.3	76.2	90	13	40	44	43	13	78	MF4S.	2159				1,437	1,095	\$23,641.05	.0	CM
TBT 101242 KILLORAN	A5077020	1159	M99	23	2	AAAM	19.0	0.8	70.2	83	10	25	76	22	2	74	MF4S.	359				1,389	975	\$3,500.25	.0	CM
TBT 101242 KILLORAN	A5077021	1160	M99	23	11	AAAM	19.6	0.8	73.0	84	13	31	69	27	4	76	MF4E.	1989				1,370	1,000	\$19,890.00	.0	CM
TBT 101242 KILLORAN	A5077022	1161	M99	23	3	AAAM	20.7	1.0	75.7	95	11	42	77	16	7	89	MF4S.H1	543				1,295	980	\$5,321.40	.0	CM
TBT 101242 KILLORAN	A5077023	1162	M99	23	2	AAAM	16.6	0.1	75.3	73	13	37	2	70	28	63	MWF4E.	306				1,700	1,280	\$3,916.80	.0	NM
TBT 101242 KILLORAN	A5077024	1163	M99	23	1	AAAM	16.9	0.3	75.2	75	13	36	63	32	5	69	MWF4E.	185				1,682	1,265	\$2,340.25	.0	CM
TBT 101242 KILLORAN	A5077025	1164	M99	23	3	AAAM	17.6	0.8	74.1	74	14	46	70	29	1	73	MWF4S.H1	494				1,545	1,145	\$5,656.30	.0	NM
TBT 101242 KILLORAN	A5077026	1165	M99	23	2	AAAM	17.6	0.8	71.0	69	18	41	47	47	6	65	MWF4S.H1N1	304				1,380	980	\$2,979.20	.0	NM
TBT 101242 KILLORAN	A5077027	1166	M99	23	2	AAAM	18.9	1.2	73.1	78	9	45	49	39	12	76	MF4S.H1	330				1,409	1,030	\$3,399.00	.0	CM
TBT 102374 GRANGE/K	A4958868	3214	M99	23	6	AAA	21.8	0.7	67.2	0	0	0	0	0	0	0	XWF5S.60H1	1010				662	445	\$4,494.50	695.0	ND
TBT 102374 GRANGE/K	A4990039	1167	M99	23	2	SUPAAAAM	16.4	1.0	70.2	89	15	36	0	44	56	72	MF4S.	254				1,766	1,240	\$3,149.60	2132.0	NM
TBT 102374 GRANGE/K	A4990040	1168	M99	23	2	AAAMWNS	16.5	0.7	72.1	106	16	25	27	59	14	73	MWF4S.	368				1,519	1,095	\$4,029.60	1859.0	NM
TBT 102374 GRANGE/K	A4990041	1169	M99	23	2	AAAMWNS	17.8	1.0	70.9	122	17	27	39	49	12	83	MWF5S.	322				1,396	990	\$3,187.80	1495.0	NM
TBT 102374 GRANGE/K	A4990042	1170	M99	23	4	AAAMWNS	16.3	1.3	69.3	96	19	23	5	74	21	63	MWF4S.	708				1,537	1,065	\$7,540.20	1820.0	NM
TBT 102374 GRANGE/K	A4990043	1171	M99	23	8	AAAM	17.7	0.6	74.6	98	13	36	2	41	57	79	MF4S.	1423				1,575	1,175	\$16,720.25	1787.0	NM
TBT 102374 GRANGE/K	A4990044	1172	M99	23	3	AAAM	19.1	0.6	75.1	102	16	33	4	34	62	81	MF4S.	478				1,391	1,045	\$4,995.10	1540.0	NM
TBT 102374 GRANGE/K	A4990045	1173	M99	23	7	AAAM	17.5	0.7	72.7	94	16	25	3	68	29	68	MF4S.A1	1228				1,492	1,085	\$13,323.80	1657.0	NM
TBT 102374 GRANGE/K	A4990046	1174	M99	23	8	AAAM	17.4	0.4	75.8	99	19	36	10	59	31	75	MF4E.	1390				1,616	1,225	\$17,027.50	1791.0	NM
TBT 102374 GRANGE/K	A4990047	1175	M99	23	5	AAAM	18.3	0.7	75.6	98	12	29	10	52	38	76	MF4S.	869				1,442	1,090	\$9,472.10	1703.0	NM
TBT 102374 GRANGE/K	A4990048	1176	M99	23	6	AAAM	17.2	0.5	72.5	85	18	33	5	51	44	68	MF4E.H1	1062				1,559	1,130	\$12,000.60	1878.0	NM
TBT 102374 GRANGE/K	A4990049	1177	M99	23	3	AAAM	19.3	0.2	73.8	95	14	32	3	42	55	76	MF4E.	519				1,389	1,025	\$5,319.75	1475.0	NM
TBT 102374 GRANGE/K	A4990050	1178	M99	23	2	AAM	16.4	1.2	71.1	90	18	28	2	29	69	69	MF4S.C1	336				1,477	1,050	\$3,528.00	1885.0	NM
TBT 102374 GRANGE/K	A4990051	2227	M99	23	3	AAAMWPCS	16.6	2.4	66.3	91	21	22	46	46	8	64	MWP5S.J1	501				1,508	1,000	\$5,010.00	1488.0	NM
TBT 102374 GRANGE/K	A4990052	2228	M99	23	1	AAAMWPCS	16.9	5.1	63.5	114	22	14	2	57	41	70	MP5S.C3	147				866	550	\$808.50	910.0	NM
TBT 102374 GRANGE/K	A4990053	2229	M99	23	13	AAAMPCS	17.3	1.8	69.2	93	21	35	5	50	45	70	MP4S.	2184				1,467	1,015	\$22,167.60	1462.0	NM
TBT 102374 GRANGE/K	A4990054	2230	M99	23	2	MBLS	17.8	3.2	60.7	0	0	0	0	0	0	0	MB5S.80H1	314				1,285	780	\$2,449.20	1157.0	NM
TBT 102374 GRANGE/K	A4990055	2231	M99	23	2	MLKS	17.7	2.3	61.4	0	0	0	0	0	0	0	MZ5S.	333				684	420	\$1,398.60	715.0	NM
TBT 102374 GRANGE/K	A4990056	2232	M99	23	3	STNMPCS	17.5	2.7	54.4	0	0	0	0	0	0	0	MP5S.50S1Q1	532				947	515	\$2,739.80	734.0	NM
TBT 102374 GRANGE/K	A4990058	3215	M99	23	2	FXPCS	21.9	1.8	66.5	0	0	0	0	0	0	0	XP5S.60H1	286				579	385	\$1,101.10	715.0	NM
TBT 102370																										

TBT 103986 COLCHIS	A5091140	1265	M99	23	4	AAAM	17.5	1.2	72.6	94	17	25	32	49	19	70	MF4E.	641					1,536	1,115	\$7,147.15	.0	CM
TBT 103986 COLCHIS	A5091141	1266	M99	23	9	AAAM	18.3	1.3	75.8	90	14	40	37	21	42	80	MF4S.	1694					1,550	1,175	\$19,904.50	.0	CM
TBT 103986 COLCHIS	A5091142	1267	M99	23	8	AAAM	18.2	1.1	72.6	99	15	33	23	43	34	78	MF4S.	1498					1,474	1,070	\$16,028.60	.0	CM
TBT 103986 COLCHIS	A5091143	1268	M99	23	10	AAAM	18.1	1.2	71.8	89	13	36	21	36	43	76	MF4S.H1	1823					1,462	1,050	\$19,141.50	.0	CM
TBT 103986 COLCHIS	A5091144	1269	M99	23	3	AAAM	19.2	1.1	74.9	99	12	38	35	21	44	86	MF4S.	550					1,422	1,065	\$5,857.50	.0	CM
TBT 103986 COLCHIS	A5091145	1255	M99	23	5	AAAM	17.2	1.5	70.6	90	14	38	32	28	40	77	MF4S.H2	956					1,509	1,065	\$10,181.40	.0	AA
TBT 103986 COLCHIS	A5091146	2271	M99	23	5	AAMWNSPCS	16.1	3.9	63.1	76	21	42	12	67	21	61	MWP5BJ1H1	871					1,561	985	\$8,579.35	.0	NM
TBT 103986 COLCHIS	A5091147	2272	M99	23	10	AAMPCS	17.3	4.7	62.6	91	23	37	19	43	38	69	MP5S.	1846					1,334	835	\$15,414.10	.0	CM
TBT 103986 COLCHIS	A5091148	2267	M99	23	5	AAMPCS	17.0	3.7	63.7	88	17	37	20	48	32	70	MP5S.H1	846					1,405	895	\$7,571.70	.0	AA
TBT 103986 COLCHIS	A5091149	2273	M99	23	5	MBKN	17.5	6.2	64.7	87	19	38	31	52	17	68	MP5S.F1H1	813					1,236	800	\$6,504.00	.0	CM
TBT 103986 COLCHIS	A5091150	2268	M99	23	6	AAMBLS	17.8	4.2	58.3	0	0	0	0	0	0	0	MB5S.70H2	1137					1,175	685	\$7,788.45	.0	AA
TBT 103986 COLCHIS	A5091151	2274	M99	23	4	MBLS	17.3	4.4	56.9	0	0	0	0	0	0	0	MB5S.70	763					1,309	745	\$5,684.35	.0	CM
TBT 103986 COLCHIS	A5091152	2269	M99	23	4	AAMCRT	18.2	7.2	59.5	0	0	0	0	0	0	0	MC5S.P2	752					748	445	\$3,346.40	.0	CM
TBT 103986 COLCHIS	A5091153	2275	M99	23	5	MLKS	17.0	3.3	60.2	0	0	0	0	0	0	0	MZ4S.	957					789	475	\$4,545.75	.0	CM
TBT 103986 COLCHIS	A5091154	2270	M99	23	7	MSTNPCS	17.6	2.7	51.8	0	0	0	0	0	0	0	MP6S.60H1S1C1	1318					1,023	530	\$6,985.40	.0	AA
TBT 103986 COLCHIS	A5091155	3233	M99	23	10	AAA	22.2	0.6	71.6	0	0	0	0	0	0	0	XWF4E.50	1766					615	440	\$7,770.40	.0	CM
TBT 103986 COLCHIS	A5095406	1279	M99	23	10	AAAAM	17.7	1.1	76.2	89	12	34	44	33	23	76	MF4S.	1833					1,581	1,205	\$22,087.65	.0	CM
TBT 103986 COLCHIS	A5095407	1280	M99	23	2	AAAAM	18.1	1.6	75.4	100	11	37	70	22	8	84	MF4S.	333					1,525	1,150	\$3,829.50	.0	CM
TBT 103986 COLCHIS	A5095408	1281	M99	23	9	AAAAM	18.3	1.2	74.5	96	11	36	50	21	29	82	MF4S.	1641					1,503	1,120	\$18,379.20	.0	CM
TBT 103986 COLCHIS	A5095409	1282	M99	23	4	AAAAM	17.9	1.4	74.6	94	14	35	35	33	32	77	MF4B.	599					1,548	1,155	\$6,918.45	.0	CM
TBT 103986 COLCHIS	A5095410	1283	M99	23	4	AAAMWNS	16.4	0.7	72.4	83	18	44	46	37	17	71	MWF4E.	751					1,892	1,370	\$10,288.70	.0	NM
TBT 103986 COLCHIS	A5095411	1284	M99	23	5	AAAMWNS	16.3	1.0	71.9	85	17	36	48	29	23	71	MWF4S.H2	931					1,537	1,105	\$10,287.55	.0	NM
TBT 103986 COLCHIS	A5095412	1285	M99	23	8	AAAM	17.5	1.1	72.7	94	15	33	30	33	37	75	MF4S.	1493					1,589	1,155	\$17,244.15	.0	NM
TBT 103986 COLCHIS	A5095413	1286	M99	23	1	AAAM	16.9	2.0	71.0	82	16	33	26	53	21	67	MF4S.	130					1,613	1,145	\$1,488.50	.0	CM
TBT 103986 COLCHIS	A5095414	1287	M99	23	11	AAAM	17.7	1.3	71.9	95	10	30	15	31	54	76	MF4S.H1F1	2053					1,426	1,025	\$21,043.25	.0	NM
TBT 103986 COLCHIS	A5095415	1288	M99	23	6	AAAM	18.2	1.0	71.9	96	13	39	48	29	23	81	MF4B.H1	1104					1,481	1,065	\$11,757.60	.0	CM
TBT 103986 COLCHIS	A5095416	2280	M99	23	5	MNKS	17.4	4.9	67.8	99	19	31	17	31	52	75	MF5S.EH1	766					1,313	890	\$6,817.40	.0	CM
TBT 103986 COLCHIS	A5095417	2281	M99	23	3	MLKS	16.8	4.4	57.5	0	0	0	0	0	0	0	MZ5S.	530					783	450	\$2,385.00	.0	CM
TBT 103986 COLCHIS	A5095418	2282	M99	23	5	MWPCS	16.0	3.2	66.3	83	18	39	23	53	24	66	MWP5S.H1	726					1,606	1,065	\$7,731.90	.0	NM
TBT 103986 COLCHIS	A5095419	2283	M99	23	13	MPCS	17.4	4.1	65.9	83	18	35	17	52	31	66	MP5S.	2320					1,343	885	\$20,532.00	.0	CM
TBT 103986 COLCHIS	A5095420	2284	M99	23	5	MBLS	17.7	5.3	56.4	0	0	0	0	0	0	0	MB5S.70H1	858					1,223	690	\$5,920.20	.0	CM
TBT 103986 COLCHIS	A5095421	2285	M99	23	3	STNMCRT	17.0	4.7	49.4	0	0	0	0	0	0	0	MC6S.S2	455					870	430	\$1,956.50	.0	CM
TBT 104369 WOODSDEN	A4893262	1179	M99	23	7	AAAFM	16.1	0.7	73.9	87	14	35	7	60	33	68	MF4S.	1231	M99	1354	0.0		1,746	1,290	\$15,879.90	2115.0	M
TBT 104369 WOODSDEN	A4893263	1180	M99	23	1	AAAFM	15.8	3.6	66.6	87	24	35	15	79	6	60	MF5S.E	187	M99	1355	0.0		1,599	1,065	\$1,991.55	1800.0	M
TBT 104369 WOODSDEN	A4893264	1181	M99	23	4	AAAM	16.8	0.8	74.9	89	12	47	28	47	25	78	MF4E.	725	M99	1356	0.0		1,836	1,375	\$9,968.75	2250.0	M
TBT 104369 WOODSDEN	A4893265	1182	M99	23	1	AAAM	16.1	1.1	71.5	94	13	36	47	53	0	73	MF4S.H1	157	M34	723	1751.0		1,636	1,170	\$1,836.90	1805.0	M
TBT 104369 WOODSDEN	A4893268	2233	M99	23	1	AAMPCS	15.9	3.3	65.3	0	0	0	0	0	0	0	MWP5S.70	168	M34	2407	1410.0		1,654	1,080	\$1,814.40	1465.0	M
TBT 109877 ASHFIELD CP	A5119285	1329	M99	23	6	AAAASUP	17.2	0.9	74.7	91	13	46	21	60	19	76	MF4S.	1120					1,734	1,295	\$14,504.00	.0	NM
TBT 109877 ASHFIELD CP	A5119286	1330	M99	23	10	AAAAM	17.6	1.0	75.6	97	14	44	46	42	12	81	MF4S.	1793					1,647	1,245	\$22,322.85	.0	NM
TBT 109877 ASHFIELD CP	A5119287	1331	M99	23	1	AAASUP	17.1	0.5	73.5	85	15	17	7	87	6	58	MF4E.	169					1,497	1,100	\$1,859.00	.0	NM
TBT 109877 ASHFIELD CP	A5119288	1332	M99	23	3	AAASUPWNS	15.7	1.3	73.6	58	18	0	0	0	0	0	MWF4S.	598					1,855	1,365	\$8,162.70	.0	NM
TBT 109877 ASHFIELD CP	A5119289	1333	M99	23	3	AAAM	17.2	0.9	73.6	86	11	38	36	38	26	74	MF4S.	534					1,705	1,255	\$6,701.70	.0	NM
TBT 109877 ASHFIELD CP	A5119290	1334	M99	23	3	AASUPNKS	17.1	3.1	71.4	85	17	40	33	44	23	72	MF4S.E	464					1,660	1,185	\$5,498.40	.0	NM
TBT 109877 ASHFIELD CP	A5119291	2294	M99	23	4	AAMPCS	16.8	2.9	67.7	85	19	38	29	59	12	67	MP4S.	728					1,544	1,045	\$7,607.60	.0	NM
TBT 109877 ASHFIELD CP	A5119292	2295	M99	23	2	MWPCS	15.4	2.4	68.6	56	21	0	0	0	0	0	MWP4S.	333					1,684	1,155	\$3,846.15	.0	NM
TBT 109877 ASHFIELD CP	A5119293	2296	M99	23	2	AAMBLS	17.1	3.3	61.9	0	0	0	0	0	0	0	MB5S.80H1	353					1,349	835	\$2,947.55	.0	NM
TBT 109877 ASHFIELD CP	A5119294	2297	M99	23	1	AAAMBLS	17.3	2.3	67.5	0	0	0	0	0	0	0	MB5S.60	157					1,281	865	\$1,358.05	.0	NM
TBT 109949 PLEASANT PLACE	A5070280	1201	M99	23	3	AAAAM	17.5	0.5	78.1	86	13	34	63	37	0	74	MF4E.	557	M99	1399	0.0		1,620	1,265	\$7,046.05	1620.0	NM
TBT 109949 PLEASANT PLACE	A5070281	1202	M99	23	2	AAASUP	16.9	0.5	77.4	97	12	34	78	20	2	81	MF4E.	327	M99	1400	0.0		1,680	1,300	\$4,251.00	1665.0	NM
TBT 109949 PLEASANT PLACE	A5070282	1203	M99	23	1	AAASUPWNS	15.9	0.6	76.7	59	16	58	25	50	25	64	MWF4S.	197	M99	1401	0.0		1,786	1,370	\$2,698.90	1655.0	NM
TBT 109949 PLEASANT PLACE	A5070283	1204	M99	23	1	AAAM	17.3	0.6	75.3	88	12	26	78	20	2	74	MF4S.	188	M99	1402	0.0		1,587	1,195	\$2,246.60	1540.0	NM
TBT 109949 PLEASANT PLACE	A5070284	1205	M99	23	2	AASUP	16.3	0.5	76.2	89	17	18	69	29	2	67	MF4E.	341	M99	1403	0.0		1,614	1,230	\$4,194.30	1630.0	NM
TBT 110163 BENDEVERON	A5045692	3271	M99	23	11	AAAMX	32.3	0.5	72.6	0	0	0	0	0	0	0	XF5E.100H1	2061					248	180	\$3,709.80	.0	NM
TBT 110163 BENDEVERON	A5045693	3272	M99	23	11	AAAMX	31.1	1.0	72.4	0	0	0	0	0	0	0	XF5E.110H1	1983					290	210	\$4,164.30	.0	NM
TBT 110163 BENDEVERON	A5045694	3273	M99	23	12	AAAMX	31.5	0.9	73.3	0	0	0	0	0	0	0	XF5E.110H1	2177					273	200	\$4,354.00	.0	NM
TBT 110163 BENDEVERON	A5045702	3276	M99	23	2	AADNX	27.4	0.9																			

TBT 110391 STOCKMAN STUD	A5173700	1424	M99	23	4	AAAM	19.5	0.5	66.2	91	13	50	53	40	7	84		642				0	0	\$0.00	.0	NM
TBT 110391 STOCKMAN STUD	A5173701	1425	M99	23	6	AAM	17.3	0.4	73.1	94	16	26	2	13	85	76		1016				0	0	\$0.00	.0	NM
TBT 110391 STOCKMAN STUD	A5173702	2210	M99	23	2	STNMPCS	16.8	1.7	49.6	0	0	0	0	0	0	0		260				0	0	\$0.00	.0	NM
TBT 110391 STOCKMAN STUD	A5173703	2211	M99	23	3	AAAMPCS	15.8	0.6	64.6	96	22	33	32	62	6	68		582				0	0	\$0.00	.0	NM
TBT 110391 STOCKMAN STUD	A5173704	2212	M99	23	8	AAAMPCS	17.1	0.6	63.9	95	20	36	11	60	29	71		1573				0	0	\$0.00	.0	NM
TBT 110391 STOCKMAN STUD	A5173705	2213	M99	23	3	AAAMLMS	16.7	0.3	73.6	0	0	0	0	0	0	0		493				0	0	\$0.00	.0	NM
TBT 110391 STOCKMAN STUD	A5173706	2214	M99	23	4	MBLS	17.4	2.5	58.1	0	0	0	0	0	0	0		780				0	0	\$0.00	.0	NM
TBT 110391 STOCKMAN STUD	A5173707	2215	M99	23	2	MLKS	17.2	1.3	61.7	0	0	0	0	0	0	0		396				0	0	\$0.00	.0	NM
TBT 110391 STOCKMAN STUD	A5173708	2216	M99	23	2	AAMCRT	18.2	0.7	71.9	0	0	0	0	0	0	0		358				0	0	\$0.00	.0	NM
TBT 110391 STOCKMAN STUD	A5173709	2217	M99	23	4	STNDAG	.0	0.0	0.0	0	0	0	0	0	0	0		754				0	0	\$0.00	.0	NM
Total/Avg					655		18.54	1.5	70.3	72.53	12.09	28.60						114972				1,132.0	807.1	\$927,927.00		

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
TBT 102374 GRANGE/K	AA261412		M99	23	1	AAPCS	.0	0.0	0.0	0	0	0	0	0	0	0		136				0	0	\$0.00	.0	
TBT 102374 GRANGE/K	AA261413		M99	23	1	AAPCS	.0	0.0	0.0	0	0	0	0	0	0	0		137				0	0	\$0.00	.0	
TBT 102374 GRANGE/K	AA261414		M99	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		183				0	0	\$0.00	.0	
TBT 102374 GRANGE/K	AA272765		M99	23	1	AAAMWNS	.0	0.0	0.0	0	0	0	0	0	0	0		186				0	0	\$0.00	.0	
TBT 102374 GRANGE/K	AA272767		M99	23	1	AAAMWBLS	.0	0.0	0.0	0	0	0	0	0	0	0		142				0	0	\$0.00	.0	
TBT 102374 GRANGE/K	AA272768		M99	23	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0		143				0	0	\$0.00	.0	
TBT 102374 GRANGE/K	AA272769		M99	23	1	AAAFX	.0	0.0	0.0	0	0	0	0	0	0	0		171				0	0	\$0.00	.0	
TBT 102374 GRANGE/K	AA272770		M99	23	1	AAM	.0	0.0	0.0	0	0	0	0	0	0	0		171				0	0	\$0.00	.0	
TBT 102374 GRANGE/K	AA272771		M99	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		167				0	0	\$0.00	.0	
TBT 102374 GRANGE/K	AA273721		M99	23	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0		170				0	0	\$0.00	.0	
TBT 102374 GRANGE/K	AA275849		M99	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		174				0	0	\$0.00	.0	
TBT 102374 GRANGE/K	AA275850		M99	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		176				0	0	\$0.00	.0	
TBT 102374 GRANGE/K	AA275851		M99	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		169				0	0	\$0.00	.0	
TBT 102374 GRANGE/K	AA275852		M99	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		196				0	0	\$0.00	.0	
TBT 102374 GRANGE/K	AA275853		M99	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		164				0	0	\$0.00	.0	
TBT 102374 GRANGE/K	AA275854		M99	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		193				0	0	\$0.00	.0	
TBT 103858 MOUNT VERNON	AA242104		M99	23	1	MBLKSTN	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	
TBT 103858 MOUNT VERNON	AA243092		M99	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	
TBT 103858 MOUNT VERNON	AA245408		M99	23	1	MBLKPCS	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	
TBT 103858 MOUNT VERNON	AA313619		M99	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	
TBT 109877 ASHFIELD CP	AA318845		M99	23	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0		185				0	0	\$0.00	.0	
TBT 110228 MT BAINES	AA328051		M99	23	1	AAMBLS	.0	0.0	0.0	0	0	0	0	0	0	0		127				0	0	\$0.00	.0	
TBT 110228 MT BAINES	AA328052		M99	23	1	MSTN	.0	0.0	0.0	0	0	0	0	0	0	0		171	M19		410.0	0	0	\$0.00	.0	
TBT 110228 MT BAINES	AA328053		M99	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		121	M19		1016.4	0	0	\$0.00	.0	
TBT 110228 MT BAINES	AA328054		M99	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		146	M19		1080.0	0	0	\$0.00	.0	
TBT 110228 MT BAINES	AA328055		M99	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		146	M19		941.9	0	0	\$0.00	.0	
TBT 110228 MT BAINES	AA328056		M99	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		163	M19		932.0	0	0	\$0.00	.0	
TBT 110391 STOCKMAN STUD	AA339438		M99	23	1	AAAMBLS	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	
TBT 110391 STOCKMAN STUD	AA339439		M99	23	1	AAAMPCS	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	
TBT 110391 STOCKMAN STUD	AA339440		M99	23	1	MLPCS	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	
TBT 110391 STOCKMAN STUD	AA339441		M99	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	
TBT 110391 STOCKMAN STUD	AA339442		M99	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	
TBT 110391 STOCKMAN STUD	AA339443		M99	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	
TBT 110391 STOCKMAN STUD	AA340473		M99	23	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	
Total/Avg					39		0.00	0.0	0.0	0.00	0.00	0.00						3768				0.0	0.0	\$0.00		