



Pre Sale Report

Farm Lot in Sale

Trading Name patterdale
Sale Date From
Sale Date To
Branch
Season
Sale No.
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
BAC 108896 PATTERDALE	A5115720	1302	M98	23	1	AAAASUP	16.5	0.6	77.9	80	17	54	12	26	62	77	MF4E.	181				1,906	1,485	\$2,687.85	.0	NM
BAC 108896 PATTERDALE	A5115721	1303	M98	23	3	AAAASUP	16.9	0.5	77.4	79	11	47	22	40	38	74	ASF4E.	552				1,873	1,450	\$8,004.00	.0	NM
BAC 108896 PATTERDALE	A5115722	1304	M98	23	2	AAAASUP	16.8	0.2	77.6	80	17	46	13	25	62	74	MF4E.	363				1,849	1,435	\$5,209.05	.0	NM
BAC 108896 PATTERDALE	A5115723	1305	M98	23	2	AAAASUP	16.7	0.5	73.0	67	16	45	14	25	61	68	MF4E.	367				1,788	1,305	\$4,789.35	.0	NM
BAC 108896 PATTERDALE	A5115724	1306	M98	23	1	AAASUP	16.1	0.6	79.7	75	14	54	2	30	68	75	MF4S.	194				1,945	1,550	\$3,007.00	.0	NM
BAC 108896 PATTERDALE	A5115725	1307	M98	23	2	AAASUP	16.3	0.6	79.2	83	14	48	29	56	15	72	MF4S.	367				1,919	1,520	\$5,578.40	.0	NM
BAC 108896 PATTERDALE	A5115726	1308	M98	23	7	AAASUP	16.7	0.4	79.6	83	9	50	29	33	38	79	MF4E.	1296				1,866	1,485	\$19,245.60	.0	NM
BAC 108896 PATTERDALE	A5115727	1309	M98	23	3	AAASUP	16.8	0.3	78.2	78	12	50	15	15	70	78	MF4E.	545				1,848	1,445	\$7,875.25	.0	NM
BAC 108896 PATTERDALE	A5115728	1310	M98	23	3	AAASUP	17.0	0.4	76.0	82	15	48	12	37	51	75	MF4E.	561				1,803	1,370	\$7,685.70	.0	NM
BAC 108896 PATTERDALE	A5115729	1311	M98	23	1	AAAM	16.7	0.4	80.2	76	16	53	2	60	38	71	MF4E.	198				1,833	1,470	\$2,910.60	.0	NM
BAC 108896 PATTERDALE	A5115730	1312	M98	23	1	AAAM	16.6	0.4	80.6	81	13	50	8	36	56	76	MF4E.	183				1,880	1,515	\$2,772.45	.0	NM
BAC 108896 PATTERDALE	A5115731	1313	M98	23	2	AAAM	17.4	0.4	81.8	88	11	54	31	31	38	82	MF4E.	366				1,724	1,410	\$5,160.60	.0	NM
BAC 108896 PATTERDALE	A5115732	1314	M98	23	4	AAAM	17.7	0.2	79.6	86	13	53	27	36	37	80	MF4E.	733				1,665	1,325	\$9,712.25	.0	NM
BAC 108896 PATTERDALE	A5115733	1315	M98	23	2	AAAM	17.8	0.5	76.7	80	15	54	13	16	71	80	MF4E.	330				1,656	1,270	\$4,191.00	.0	NM
BAC 108896 PATTERDALE	A5115734	1316	M98	23	2	AAAM	16.9	0.6	76.8	69	17	52	17	33	50	71	MWF4S.	383				1,732	1,330	\$5,093.90	.0	NM
BAC 108896 PATTERDALE	A5115735	1317	M98	23	2	AAAM	17.1	0.4	78.1	83	15	53	17	50	33	75	MF4E.	367				1,780	1,390	\$5,101.30	.0	NM
BAC 108896 PATTERDALE	A5115736	1318	M98	23	3	AAAM	17.6	0.3	75.5	80	15	47	16	47	37	72	MF4E.H1	551				1,596	1,205	\$6,639.55	.0	NM
BAC 108896 PATTERDALE	A5115737	1319	M98	23	1	AAM	16.5	0.4	73.1	62	16	52	9	45	46	65	MWF4E.	183				1,724	1,260	\$2,305.80	.0	NM
BAC 108896 PATTERDALE	A5115738	1320	M98	23	1	AAM	17.2	0.5	76.0	74	9	49	51	31	18	75	MF4E.H1	154				1,645	1,250	\$1,925.00	.0	NM
BAC 108896 PATTERDALE	A5115739	1321	M98	23	2	SUPBKS	16.7	0.5	78.1	75	16	51	17	39	44	72	MF4E.B	366				1,799	1,405	\$5,142.30	.0	NM
BAC 108896 PATTERDALE	A5115740	1322	M98	23	3	SUPBKS	17.0	1.0	74.4	72	18	48	9	51	40	67	MF4S.B	557				1,714	1,275	\$7,101.75	.0	NM
BAC 108896 PATTERDALE	A5115741	1323	M98	23	2	SUPBKS	17.7	0.5	75.2	77	15	44	14	30	56	73	MF4E.B	374				1,622	1,220	\$4,562.80	.0	NM
BAC 108896 PATTERDALE	A5115742	2257	M98	23	2	AAMCRT	17.5	2.6	63.9	0	0	0	0	0	0	0	MC5S.S1	338				923	590	\$1,994.20	.0	NM
BAC 108896 PATTERDALE	A5115743	2258	M98	23	3	AANKS	16.3	1.9	72.5	81	22	50	29	52	19	70	MP4S.E	483				1,669	1,210	\$5,844.30	.0	NM
BAC 108896 PATTERDALE	A5115744	2259	M98	23	3	STNMCRT	17.7	0.7	52.5	0	0	0	0	0	0	0	MC6S.S2Q1	545				752	395	\$2,152.75	.0	NM
BAC 108896 PATTERDALE	A5115745	2260	M98	23	2	AAAMPCS	16.3	1.0	70.8	71	16	42	11	56	33	63	MP4S.	376				1,723	1,220	\$4,587.20	.0	NM
BAC 108896 PATTERDALE	A5115746	2261	M98	23	2	AAAMPCS	16.6	0.9	71.7	73	14	42	44	34	22	69	MP4S.	381				1,667	1,195	\$4,552.95	.0	NM
BAC 108896 PATTERDALE	A5115747	2262	M98	23	3	AAAMPCS	16.7	0.9	70.3	70	23	46	13	51	36	62	MP4S.	569				1,643	1,155	\$6,571.95	.0	NM
BAC 108896 PATTERDALE	A5115748	2263	M98	23	2	AAAMPCS	16.9	0.7	69.6	69	16	41	23	40	37	65	MP4S.	307				1,595	1,110	\$3,407.70	.0	NM
BAC 108896 PATTERDALE	A5115749	2264	M98	23	2	AAAMBLS	17.2	1.2	68.5	64	18	31	17	72	11	56	MB5S.	386				1,336	915	\$3,531.90	.0	NM
BAC 108896 PATTERDALE	A5115750	2265	M98	23	2	MLKS	16.4	0.9	66.1	0	0	0	0	0	0	0	MZ4S.	375				915	605	\$2,268.75	.0	NM
BAC 108896 PATTERDALE	A5115751	3326	M98	23	6	AAFXLMS	20.6	0.6	66.4	0	0	0	0	0	0	0	XLP5S.30A1	1097				452	300	\$3,291.00	.0	NM
BAC 108896 PATTERDALE	A5118539	1331	M98	23	1	SUPAAAFINE	17.0	0.6	77.8	92	12	52	50	30	20	83	MF4S.	149				1,787	1,390	\$2,071.10	.0	NM
BAC 108896 PATTERDALE	A5118540	1332	M98	23	1	SUPAAAFM	17.0	0.6	77.8	88	14	49	41	32	27	80	ASF4S.	180				1,844	1,435	\$2,583.00	.0	NM
BAC 108896 PATTERDALE	A5172067	1432	M98	23	1	EXSUPAAAA	16.5	0.5	78.3	76	11	54	0	16	84	79		100				0	0	\$0.00	.0	NM
BAC 108896 PATTERDALE	A5175286	1433	M98	23	2	AAAASUP	15.0	0.4	74.3	86	16	29	7	28	65	68	MF4E.	306				0	0	\$0.00	.0	NM
BAC 108896 PATTERDALE	A5175287	1434	M98	23	2	AAAASUP	15.8	0.6	78.2	75	15	50	2													

Lot Building

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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
BAC 108896 PATTERDALE	AA317386		M98	23	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	
BAC 108896 PATTERDALE	AA317387		M98	23	1	STNM	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	
BAC 108896 PATTERDALE	AA317388		M98	23	1	STNM	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	
BAC 108896 PATTERDALE	AA317389		M98	23	1	FXLMS	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	
BAC 108896 PATTERDALE	AA317390		M98	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	
BAC 108896 PATTERDALE	AA318745		M98	23	1	AXLMS	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	
BAC 108896 PATTERDALE	AA339500		M98	23	1	AAMCRT	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	
BAC 108896 PATTERDALE	AA339501		M98	23	1	AAMCRT	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	
BAC 108896 PATTERDALE	AA339502		M98	23	1	MWIGS	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	
BAC 108896 PATTERDALE	AA339503		M98	23	1	STNM	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	
BAC 108896 PATTERDALE	AA339504		M98	23	1	STNM	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	
BAC 108896 PATTERDALE	AA339505		M98	23	1	STNM	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	
BAC 108896 PATTERDALE	AA339506		M98	23	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	
BAC 108896 PATTERDALE	AA339507		M98	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	
BAC 108896 PATTERDALE	AA339508		M98	23	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		0				0	0	\$0.00	.0	
Total/Avg					15		0.00	0.0	0.0	0.00	0.00	0.00						0				0.0	0.0	\$0.00		