

Post Sale Summary

Date: 05/10/2023



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Trading Name :	Sale Date From :	Sale Date To :	Branch :
Season :	Sale No. :	Grower : WOOD FAMILY PASTORAL CO	

Farm Lot in Sale

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
HM 096200 JW/URALLA	A3984853	1211	S15	17	4	SUPB	17.3	4.3	63.7	76	14	23	12	46	42	62	ASB4B.	609	2,047	1,304	\$7,941.36	AMEM
HM 096200 JW/URALLA	A3984855	1213	S15	17	1	MBLS	17.4	2.9	52.5	0	0	0	0	0	0	0	MB5S.70H1	197	2,006	1,053	\$2,074.41	AMEM
HM 096200 JW/URALLA	A4172565	1304	S16	18	2	AAAMPCS	15.0	1.1	63.9	58	19	43	21	34	45	59	MWP4S.	397	2,457	1,570	\$6,232.90	AMEM
HM 096200 JW/URALLA	A4172566	1305	S16	18	1	SUPB	15.8	1.8	58.1	68	17	31	16	55	29	58	MB4S.	151	2,496	1,450	\$2,189.50	AMEM
HM 096200 JW/URALLA	A4528425	311	S14	20	3	SUPAAM	16.5	2.0	71.7	71	13	39	48	46	6	65	MF4S.	400	1,682	1,206	\$4,824.00	AMEM
HM 096200 JW/URALLA	A4528426	312	S14	20	2	SUPAM	16.1	1.9	69.3	76	19	30	48	47	5	61	MF4S.F1	286	1,758	1,218	\$3,483.48	AMEM
HM 096200 JW/URALLA	A4525587	405	S13	20	2	SUPAAA	16.2	1.9	71.9	80	11	35	91	8	1	75	ASF4S.	228	1,722	1,238	\$2,822.64	AMEM
HM 096200 JW/URALLA	A4726455	1803	S12	21	3	AAAMX	26.1	0.5	78.3	0	0	0	0	0	0	0	XF5E.80	384	731	572	\$2,196.48	AMEM
HM 096200 JW/URALLA	A4172543	1253	S16	18	2	MLKS	15.4	1.0	63.1	0	0	0	0	0	0	0	MZ5S.	360	1,601	1,010	\$3,636.00	AWOB
HM 096200 JW/URALLA	A4172544	1254	S16	18	2	MSTN	15.8	0.8	49.0	0	0	0	0	0	0	0	MC5S.S1	311	1,673	820	\$2,550.20	EWES
HM 096200 JW/URALLA	A4172542	1252	S16	18	5	MPCS	16.1	1.8	56.6	0	0	0	0	0	0	0	MC5S.	800	1,920	1,087	\$8,696.00	EWES
HM 096200 JW/URALLA	A4351083	321	S14	19	2	EXSUPA	15.3	0.5	54.6	59	13	52	2	19	79	68	MWF5E.	384	1,996	1,090	\$4,185.60	EWES
HM 096200 JW/URALLA	A4351086	1214	S14	19	1	SUPB	15.7	0.8	53.5	0	0	0	0	0	0	0	MB5S.70	113	1,869	1,000	\$1,130.00	EWES
HM 096200 JW/URALLA	A4351087	1215	S14	19	5	MPCS	15.9	1.9	47.5	0	0	0	0	0	0	0	MC5S.	775	1,518	721	\$5,587.75	EWES
HM 096200 JW/URALLA	A4351089	1217	S14	19	3	MSTN	15.8	0.8	42.0	0	0	0	0	0	0	0	MC5S.S1	421	1,169	491	\$2,067.11	EWES
HM 096200 JW/URALLA	A4751698	347	S18	21	1	SUPAAA	14.8	0.3	77.2	72	14	43	3	34	63	68	MWF4S.	113	4,030	3,111	\$3,515.43	EWES
HM 096200 JW/URALLA	A4751701	1228	S18	21	5	AAAMPCS	14.6	1.6	72.4	62	23	37	6	57	37	54	MWP5S.	831	3,923	2,840	\$23,600.40	EWES
HM 096200 JW/URALLA	A4930534	1247	S14	22	1	MBLS	15.5	1.2	66.1	0	0	0	0	0	0	0	MWB5S.50H1	127	2,269	1,500	\$1,905.00	EWES
HM 096200 JW/URALLA	A4525580	1255	S13	20	5	AAAMPCS	16.3	4.1	62.1	68	14	34	40	53	7	58	MP4S.	818	1,554	965	\$7,893.70	EWES
HM 096200 JW/URALLA	A4525582	406	S13	20	1	EXSUPAAAA	15.5	1.4	73.4	74	12	32	83	16	1	68	ASF4S.	150	1,955	1,435	\$2,152.50	EWES
HM 096200 JW/URALLA	A4528429	1209	S14	20	3	MPCS	16.2	5.8	55.4	0	0	0	0	0	0	0	MP5S.40	556	1,496	829	\$4,609.24	EWES
HM 096200 JW/URALLA	A4930530	1243	S14	22	4	AAAMPCS	14.8	1.7	75.0	64	21	46	15	63	22	58	MWP4S.	581	2,761	2,071	\$12,032.51	EWES
HM 096200 JW/URALLA	A3984861	1219	S15	17	3	MSTN	16.6	2.1	51.9	0	0	0	0	0	0	0	MC5S.S2	583	1,407	730	\$4,255.90	FOXN
HM 096200 JW/URALLA	A3981256	321	S15	17	7	AAAA	17.0	2.2	74.6	81	15	46	24	55	21	71	MF4S.E	1193	2,339	1,745	\$20,817.85	FOXN
HM 096200 JW/URALLA	A4751703	1230	S18	21	4	MPCS	16.0	1.4	64.1	0	0	0	0	0	0	0	MP6S.50H1C1	730	1,794	1,150	\$8,395.00	FOXN
HM 096200 JW/URALLA	A4528431	1211	S14	20	3	MSTN	16.7	3.8	48.7	0	0	0	0	0	0	0	MC5S.S2	403	1,242	605	\$2,438.15	FOXN
HM 096200 JW/URALLA	A4930537	1250	S14	22	2	MSTN	16.3	1.4	61.5	0	0	0	0	0	0	0	MC5S.S1	365	1,662	1,022	\$3,730.30	FOXN
HM 096200 JW/URALLA	A4930535	1248	S14	22	3	MPCS	15.5	1.6	66.2	0	0	0	0	0	0	0	MP6S.50H1C1	523	2,086	1,381	\$7,222.63	FOXN
HM 096200 JW/URALLA	A4930529	360	S14	22	1	SUPAAAAAM	14.6	1.0	76.2	62	22	51	14	67	19	58	MWF4S.H1	201	2,887	2,200	\$4,422.00	FOXN
HM 096200 JW/URALLA	A4172563	351	S16	18	2	EXSUPA	15.1	0.2	66.2	56	19	40	4	27	69	59	MWF4S.	253	2,533	1,677	\$4,242.81	GSAS
HM 096200 JW/URALLA	A4726456	1804	S12	21	2	AAAFXPCS	23.7	1.2	71.6	0	0	0	0	0	0	0	XP5S.70	219	751	538	\$1,178.22	GSAS
HM 096200 JW/URALLA	A3984851	320	S15	17	1	AAA	16.6	3.2	73.2	80	17	43	22	63	15	66	MF4S.E	136	2,281	1,670	\$2,271.20	KATS
HM 096200 JW/URALLA	A4525583	402	S13	20	2	EXSUPAAAA	16.6	2.3	69.8	74	13	41	82	18	0	71	ASF4S.	262	1,636	1,142	\$2,992.04	LEMM
HM 096200 JW/URALLA	A4525586	404	S13	20	2	SUPAAAA	16.9	2.4	71.0	75	14	35	89	9	2	72	ASF4S.	227	1,576	1,119	\$2,540.13	LEMM
HM 096200 JW/URALLA	A4930531	1244	S14	22	4	AAAMPCS	15.9	1.4	73.4	74	15	43	15	69	16	64	MP4S.	673	2,589	1,900	\$12,787.00	LWPS
HM 096200 JW/URALLA	A4930532	1245	S14	22	4	AAMPCS	15.9	2.4	73.3	73	16	35	23	67	10	60	MP5S.	650	2,580	1,891	\$12,291.50	LWPS
HM 096200 JW/URALLA	A4751695	344	S18	21	2	EXSUPAAAM	15.1	0.4	75.8	68	14	38	4	30	66	65	ASWF4E.M	257	3,628	2,750	\$7,067.50	MAFM

HM 096200 JW/URALLA	A3981249	10021	S15	17	4	EXSUPAAA	16.9	0.8	78.8	86	10	50	21	36	43	81	ASF2S.	580	3,213	2,532	\$14,685.60	NENM
HM 096200 JW/URALLA	A3981250	10022	S15	17	3	EXSUPAA	16.4	0.8	73.5	68	10	44	30	57	13	67	ASF3S.	462	3,307	2,431	\$11,231.22	NENM
HM 096200 JW/URALLA	A3981251	10023	S15	17	4	EXSUPAAAM	16.9	0.8	75.8	82	10	48	22	41	37	77	ASF3S.	642	2,913	2,208	\$14,175.36	NENM
HM 096200 JW/URALLA	A3981252	10024	S15	17	2	SUPAAAA	17.5	0.7	78.7	80	10	53	16	74	10	72	ASF3S.	342	3,187	2,508	\$8,577.36	NENM
HM 096200 JW/URALLA	A3981253	10025	S15	17	2	SUPAAA	16.8	0.7	78.1	80	11	49	18	49	33	75	ASF3S.	228	2,860	2,234	\$5,093.52	NENM
HM 096200 JW/URALLA	A3981254	10026	S15	17	1	EXSUPAM	16.2	1.1	75.0	80	15	42	2	75	23	66	ASF4S.	161	3,020	2,265	\$3,646.65	NENM
HM 096200 JW/URALLA	A3981255	10027	S15	17	7	EXSUPA	16.8	0.3	77.2	71	16	49	23	41	36	71	ASF4S.	1177	2,775	2,142	\$25,211.34	NENM
HM 096200 JW/URALLA	A4172545	10051	S16	18	9	EXSUPAAAA	16.1	0.2	74.7	69	11	54	6	50	44	71	ASF3E.	1511	4,470	3,339	\$50,452.29	NENM
HM 096200 JW/URALLA	A4172546	10052	S16	18	2	SUPAAAA	16.9	0.2	76.4	73	11	57	18	52	30	74	ASF3E.	319	4,195	3,205	\$10,223.95	NENM
HM 096200 JW/URALLA	A4172547	10053	S16	18	2	EXSUPAAA	16.4	0.2	76.7	76	10	52	3	33	64	77	ASF3E.	244	4,295	3,294	\$8,037.36	NENM
HM 096200 JW/URALLA	A4172548	10054	S16	18	2	EXSUPAAA	16.6	0.5	68.3	78	16	43	9	26	65	73	ASF4E.	221	4,116	2,811	\$6,212.31	NENM
HM 096200 JW/URALLA	A4172549	10055	S16	18	3	EXSUPAAAM	16.3	0.3	74.4	77	13	47	10	52	38	71	ASF4E.	509	4,030	2,998	\$15,259.82	NENM
HM 096200 JW/URALLA	A4172550	10056	S16	18	3	EXSUPAA	16.1	0.2	73.3	62	13	46	20	62	18	62	ASF3E.	540	4,075	2,987	\$16,129.80	NENM
HM 096200 JW/URALLA	A4172551	10057	S16	18	2	SUPAAA	16.4	0.1	76.6	77	11	51	22	30	48	77	ASF4E.	229	3,533	2,706	\$6,196.74	NENM
HM 096200 JW/URALLA	A4172552	10058	S16	18	1	EXSUPAAM	16.0	0.3	72.7	66	16	41	13	70	17	60	ASF4E.	165	3,678	2,674	\$4,412.10	NENM
HM 096200 JW/URALLA	A4172553	10059	S16	18	7	EXSUPA	16.3	0.1	74.0	64	17	50	7	52	41	65	ASF5E.	1223	3,618	2,677	\$32,739.71	NENM
HM 096200 JW/URALLA	A4172554	10060	S16	18	3	SUPA	16.4	0.2	72.3	62	19	44	27	49	24	62	MF4E.	403	3,598	2,601	\$10,482.03	NENM
HM 096200 JW/URALLA	A4172555	10061	S16	18	7	AAAA	16.5	0.7	73.2	77	15	48	31	46	23	72	MF4S.E	1125	3,791	2,775	\$31,218.75	NENM
HM 096200 JW/URALLA	A4172556	10062	S16	18	2	AAA	16.6	1.0	72.8	78	14	43	17	55	28	69	MF4S.E	311	2,992	2,178	\$6,773.58	NENM
HM 096200 JW/URALLA	A4172557	1249	S16	18	8	AAAMPCS	15.9	1.2	65.4	65	18	39	14	60	26	59	MP4S.	1317	2,508	1,640	\$21,598.80	NENM
HM 096200 JW/URALLA	A4172558	10064	S16	18	3	SUPB	16.6	2.1	64.9	66	19	32	15	69	16	57	ASB4S.	575	3,163	2,053	\$11,804.75	NENM
HM 096200 JW/URALLA	A4172560	10001	S20	18	1	SUPAAAA	16.1	0.2	69.5	84	15	35	6	28	66	72	ASWF4E.	152	3,658	2,542	\$3,863.84	NENM
HM 096200 JW/URALLA	A4345665	310	S13	19	2	EXSUPAAM	15.4	0.3	60.7	57	13	45	9	43	48	61	ASF5E.	263	2,086	1,266	\$3,329.58	NENM
HM 096200 JW/URALLA	A4528739	360	S15	20	5	EXSUPAAAA	16.0	2.0	70.4	74	11	39	87	13	0	72	MF4S.	829	2,085	1,468	\$12,169.72	NENM
HM 096200 JW/URALLA	A4751694	343	S18	21	3	EXSUPAAAA	15.2	0.7	77.7	72	15	46	2	5	93	73	ASWF3E.	440	4,542	3,529	\$15,527.60	NENM
HM 096200 JW/URALLA	A4751696	345	S18	21	1	EXSUPAA	14.9	0.5	75.1	63	10	43	2	22	76	66	ASWF4E.	158	4,032	3,028	\$4,784.24	NENM
HM 096200 JW/URALLA	A4751702	1229	S18	21	1	SUPB	15.7	0.9	66.1	0	0	0	0	0	0	0	MB5S.60H1	173	2,787	1,842	\$3,186.66	NENM
HM 096200 JW/URALLA	A4726450	1221	S12	21	7	AAAMPCS	16.2	1.9	71.4	72	16	38	39	49	12	64	MP4S.	1194	2,930	2,092	\$24,978.48	NENM
HM 096200 JW/URALLA	A4726438	330	S12	21	6	EXSUPAAAA	16.2	0.5	76.0	72	12	51	8	47	45	71	ASF3E.	1008	5,039	3,830	\$38,606.40	NENM
HM 096200 JW/URALLA	A4726441	333	S12	21	2	EXSUPAA	16.1	0.4	72.7	63	11	51	13	63	24	65	ASF3E.	238	3,713	2,699	\$6,423.62	NENM
HM 096200 JW/URALLA	A4726443	335	S12	21	2	SUPAAAA	17.2	0.4	80.2	79	14	49	10	23	67	78	ASF3E.	349	3,920	3,144	\$10,972.56	NENM
HM 096200 JW/URALLA	A4726446	338	S12	21	1	SUPAAAM	16.1	0.4	76.2	73	14	36	16	69	15	62	ASF4E.	114	3,713	2,829	\$3,225.06	NENM
HM 096200 JW/URALLA	A4525588	10010	S13	20	1	EXSUPAAAA	16.2	1.6	71.0	71	12	43	47	51	2	67	ASWF4S.	118	2,577	1,830	\$2,159.40	NENM
HM 096200 JW/URALLA	A4525585	10007	S13	20	3	EXSUPA	16.4	0.8	70.7	68	13	41	66	34	0	68	ASF5S.	424	2,139	1,512	\$6,410.88	NENM
HM 096200 JW/URALLA	A4525574	389	S13	20	1	EXSUPAAA	16.1	1.2	69.2	78	12	34	29	66	5	64	ASF4S.	118	2,273	1,573	\$1,856.14	NENM
HM 096200 JW/URALLA	A4726439	331	S12	21	3	EXSUPAAA	16.6	0.5	77.2	83	10	48	0	35	65	79	ASF3E.	519	4,335	3,347	\$17,370.93	NENM
HM 096200 JW/URALLA	A4726440	332	S12	21	3	EXSUPAAAM	16.7	0.5	76.7	81	16	51	13	30	57	77	ASF4E.	498	3,866	2,965	\$14,765.70	NENM
HM 096200 JW/URALLA	A4726447	339	S12	21	3	SUPAAM	16.9	0.7	78.0	70	16	48	17	72	11	65	MF4S.	359	3,274	2,554	\$9,168.86	NENM
HM 096200 JW/URALLA	A4726448	340	S12	21	2	SUPA	16.7	0.2	74.5	66	17	52	32	48	20	68	ASF5E.	263	3,385	2,522	\$6,632.86	NENM
HM 096200 JW/URALLA	A4726449	341	S12	21	5	AAAAM	16.7	1.4	75.8	79	12	48	15	77	8	69	MF4S.	849	3,385	2,566	\$21,785.34	NENM
HM 096200 JW/URALLA	A4726444	336	S12	21	2	SUPAAA	16.4	0.4	80.6	84	8	47	8	37	55	79	MF3E.	305	4,470	3,603	\$10,989.15	NENM
HM 096200 JW/URALLA	A4726445	337	S12	21	1	EXSUPAAA	17.7	0.5	71.9	85	12	41	2	14	84	78	ASF4E.	130	2,809	2,020	\$2,626.00	NENM
HM 096200 JW/URALLA	A4726442	334	S12	21	6	EXSUPA	16.4	0.2	76.5	69	16	48	20	43	37	69	ASF5E.	884	4,050	3,098	\$27,386.32	NENM
HM 096200 JW/URALLA	A4726454	1802	S12	21	9	AAAFX	23.7	0.4	77.0	83	23	42	48	44	8	78	XF4E.H1	1288	1,027	791	\$10,188.08	PMWF
HM 096200 JW/URALLA	A4528427	1207	S14	20	3	SUPB	16.8	4.7	58.6	0	0	0	0	0	0	0	MB4S.70	551	1,437	842	\$4,639.42	SENM
HM 096200 JW/URALLA	A4930526	357	S14	22	2	EXSUPA	14.7	0.4	75.1	56	14	47	17	52	31	59	MWF4E.	261	2,824	2,121	\$5,535.81	SMAM
HM 096200 JW/URALLA	A4930527	358	S14	22	1	EXSUPAA	14.6	0.6	75.7	59	12	40	24	35	41	61	ASWF4E.	182	2,935	2,222	\$4,044.04	SMAM
HM 096200 JW/URALLA	A4525584	403	S13	20	2	EXSUPAA	15.7	2.0	68.1	65	12	39	64	36	0	63	ASF4S.	307	1,821	1,240	\$3,806.80	SMAM
HM 096200 JW/URALLA	A3984860	1218	S15	17	3	MLKS	16.6	3.2	60.6	0	0	0	0	0	0	0	MZ4S.	420	1,340	812	\$3,410.40	TECM
HM 096200 JW/URALLA	A4351084	322	S14	19	2	SUPA	15.2	0.2	53.3	58	21	40	0	37	63	58	MWF6S.E	313	2,015	1,074	\$3,361.62	TECM
HM 096200 JW/URALLA	A4351085	1213	S14	19	3	AAAMPCS	15.2	1.1	52.9	70	16	46	13	45	42	65	MWP5S.	523	2,002	1,059	\$5,538.57	TECM
HM 096200 JW/URALLA	A4348079	1207	S14	19	3	AAAMPCS	15.7	1.1	57.8	63	16	42	13	70	17	57	MP4S.	547	1,938	1,120	\$6,126.40	TECM
HM 096200 JW/URALLA	A4172561	391	S35	18	2	EXSUPAA	15.1	0.2	68.3	63	12	38	1	13	86	66	MWF5E.	239	2,602	1,777	\$4,247.03	TECM
HM 096200 JW/URALLA	A4751697	346	S18	21	1	EXSUPA	14.8	0.6	72.9	60	15	37	0	32	68	60	ASWF4E.	165	3,361	2,450	\$4,042.50	TECM
HM 096200 JW/URALLA	A4751699	348	S18	21	2	SUPAAAM	14.6	0.7	75.8	62	12	34	2	36	62	60	MWF4S.	378	3,615	2,740	\$10,357.20	TECM
HM 096200 JW/URALLA	A4751700	349	S18	21	2	SUPAAM	14.7	0.6	73.5	61	16	33	2	26	72	59	MWF4S.H1	262	3,469	2,550	\$6,681.00	TECM
HM 096200 JW/URALLA	A4751704	1231	S18	21	3	MLKS	16.0	1.5	65.4	0	0	0	0	0	0	0	MZ4S.	413	1,376	900	\$3,717.00	TECM
HM 096200 JW/URALLA	A4751705	1232	S18	21	1	MSTN	16.0	1.3	55.4	0	0	0	0	0	0	0	MC5S.S2	151	1,717	951	\$1,436.01	TECM
HM 096200 JW/URALLA	A4726451	1222	S12	21	2	AAMPCS	16.7	3.7	71.2	81	19	40	39	54	7	67	MP5S.C1	309	2,247	1,600	\$4,944.00	TECM
HM 096200 JW/URALLA	A4528428	1208	S14	20	9	AAMPCS	15.9	10.9	57.5	71	18	30	11	79	10	50	MP5S.J2	1531	1,426	820	\$12,554.20	TECM
HM 096200 JW/URALLA	A4528430	1210	S14	20	2	MLKS	16.8	4.6	61.6	0	0	0	0	0	0	0	MZ5B.	296	1,154	711	\$2,104.56	TECM
HM 096200 JW/URALLA	A4172562	350	S16	18	1	EXSUPAAM	14.7															

HM 096200 JW/URALLA	A4934560	10004	S16	22	3	EXSUPAAAM	16.3	0.4	78.4	76	11	51	22	51	27	73	ASF4E.	513	4,922	3,859	\$19,796.67	VBCM
HM 096200 JW/URALLA	A4934561	10005	S16	22	2	EXSUPAA	15.6	0.4	74.9	64	13	55	18	65	17	64	ASF4E.	223	4,656	3,487	\$7,776.01	VBCM
HM 096200 JW/URALLA	A4934562	10006	S16	22	2	SUPAAAA	16.7	0.5	80.1	79	13	52	33	56	11	74	ASF4E.	210	5,017	4,019	\$8,439.90	VBCM
HM 096200 JW/URALLA	A4934563	10007	S16	22	2	SUPAAA	16.2	0.3	80.8	86	15	56	22	42	36	79	ASF3E.	284	5,016	4,053	\$11,510.52	VBCM
HM 096200 JW/URALLA	A4934564	10008	S16	22	1	EXSUPAAAM	16.5	0.9	72.9	83	11	37	1	28	71	75	ASF4S.	163	4,150	3,025	\$4,930.75	VBCM
HM 096200 JW/URALLA	A4934565	10009	S16	22	4	EXSUPA	16.2	0.4	78.8	63	16	51	38	51	11	66	ASF5E.	625	4,396	3,464	\$21,650.00	VBCM
HM 096200 JW/URALLA	A4934566	10010	S16	22	3	SUPA	16.3	0.5	77.9	66	14	51	13	45	42	69	ASF5E.	389	4,315	3,361	\$13,074.29	VBCM
HM 096200 JW/URALLA	A4934567	10011	S16	22	4	AAAAM	16.4	1.0	78.3	80	14	48	24	52	24	72	ASF5S.E	563	4,231	3,313	\$18,652.19	VBCM
HM 096200 JW/URALLA	A4934568	10012	S16	22	2	EXSUPAAAA	14.9	0.6	79.2	68	12	55	14	53	33	68	ASWF4E.	255	5,311	4,206	\$10,725.30	VBCM
HM 096200 JW/URALLA	A4934569	10013	S16	22	2	EXSUPAAAM	15.0	0.5	78.0	66	14	56	21	40	39	69	ASWF4E.M	242	4,655	3,631	\$8,787.02	VBCM
HM 096200 JW/URALLA	A4930525	356	S14	22	2	AAAM	16.4	1.3	77.4	85	18	47	44	54	2	73	MF4S.E	238	4,231	3,275	\$7,794.50	VBCM
HM 096200 JW/URALLA	A4930533	1246	S14	22	3	SUPB	16.5	1.6	68.1	0	0	0	0	0	0	0	MB4S.70	436	2,283	1,555	\$6,779.80	VBCM
HM 096200 JW/URALLA	A5122694	10004	S13	23	5	EXSUPAAAA	15.9	0.5	77.2	71	12	48	19	40	41	70	ASF3E.	812	3,793	2,928	\$23,775.36	VBCM
HM 096200 JW/URALLA	A5122695	10005	S13	23	2	SUPAAAA	16.5	0.5	78.6	73	15	48	20	60	20	68	ASF3E.	257	3,478	2,734	\$7,026.38	VBCM
HM 096200 JW/URALLA	A5122696	10006	S13	23	2	EXSUPAAA	16.2	0.5	78.0	78	11	46	20	36	44	74	ASF3E.	221	3,292	2,568	\$5,675.28	VBCM
HM 096200 JW/URALLA	A5122697	10007	S13	23	1	EXSUPAAA	16.1	0.4	74.4	75	14	41	0	17	83	72	ASF4E.	109	2,921	2,173	\$2,368.57	VBCM
HM 096200 JW/URALLA	A5122698	10008	S13	23	3	EXSUPAAAM	15.9	0.5	75.8	77	16	48	29	47	24	71	ASF4E.	440	3,435	2,604	\$11,457.60	VBCM
HM 096200 JW/URALLA	A5122699	10009	S13	23	2	EXSUPAA	15.7	0.5	75.6	65	12	52	15	64	21	66	ASF3E.	311	3,089	2,335	\$7,261.85	VBCM
HM 096200 JW/URALLA	A5122700	10010	S13	23	5	EXSUPA	16.1	0.5	76.7	67	15	51	13	38	49	68	ASF5E.	833	2,920	2,240	\$18,659.20	VBCM
HM 096200 JW/URALLA	A5122705	10015	S13	23	5	AAAAM	15.8	1.6	75.8	77	13	52	16	75	9	68	ASF5S.E	850	3,047	2,310	\$19,635.00	VBCM
HM 096200 JW/URALLA	A4351088	1216	S14	19	3	MLKS	15.5	0.4	50.0	0	0	0	0	0	0	0	MZ5E.	411	1,068	534	\$2,194.74	WATM
HM 096200 JW/URALLA	A3984859	1217	S15	17	4	MPCS	16.7	3.7	58.8	0	0	0	0	0	0	0	MP6B.50S1	677	1,923	1,131	\$7,656.87	WCWF
Total/Avg					491		0.01	0.0	0.0	0.03	0.01	0.02						1982	1.4	1.0	\$1,515,329.58	

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
HM 096200 JW/URALLA	AA177627		S12	21	1	FXLKS	.0	0.0	0.0	0	0	0	0	0	0	0		129	0	144	\$185.76	AWNS
Total/Avg					1		0.00	0.0	0.0	0.00	0.00	0.00						144	0.0	1.0	\$185.76	