



Post Sale Summary

Farm Lot in Sale

Trading Name
Sale Date From 2022-06-30
Sale Date To 2023-06-30
Branch
Season
Sale No.
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
JAD 007410 BUNINJON/HC	A4930408	406	M15	22	4	AAAAM	17.6	0.5	73.9	90	15	40	5	59	36	74	MF4S.	681	2,034	1,503	\$10,235.43	AMEM	CM
JAD 007410 BUNINJON/HC	A4930414	4103	M15	22	3	STNMCRTS	18.5	2.5	58.4	0	0	0	0	0	0	0	MC5S.S1	509	1,065	622	\$3,165.98	EWES	CM
JAD 007410 BUNINJON/HC	A4930412	2102	M15	22	4	AAAMPSCS	17.1	1.8	64.1	93	21	29	9	70	21	66	MP5S.	695	1,808	1,159	\$8,055.05	EWES	CM
JAD 007410 BUNINJON/HC	A5000528	4227	M33	22	3	AAAFXLMS	28.0	0.8	77.9	0	0	0	0	0	0	0	XWF4S.60	460	293	228	\$1,048.80	GSAS	NM
JAD 007410 BUNINJON/HC	A4930409	407	M15	22	11	AAAM	17.9	0.7	73.8	97	17	40	2	79	19	74	MF4S.	1942	1,751	1,292	\$25,090.64	NASS	CM
JAD 007410 BUNINJON/HC	A4930413	3107	M15	22	4	AAAFX	29.3	0.3	74.0	0	0	0	0	0	0	0	XF4E.110	684	331	245	\$1,675.80	PEAM	NM
JAD 007410 BUNINJON/HC	A4930410	408	M15	22	5	AAAM	18.4	0.4	73.1	101	12	38	10	66	24	79	MF4E.H1	834	1,665	1,217	\$10,149.78	TATS	CM
JAD 007410 BUNINJON/HC	A4930411	409	M15	22	2	AAAM	17.3	0.4	71.5	94	14	22	0	75	25	66	MF4E.H1	325	1,860	1,330	\$4,322.50	TIAM	CM
JAD 078960 RR/HILLSIDE	A5039752	4726	M45	22	14	AAAFX	30.0	0.4	72.6	0	0	0	0	0	0	0	XWF4E.70	2428	214	155	\$3,763.40	AMEM	NM
JAD 078960 RR/HILLSIDE	A5039753	4727	M45	22	21	AAAFX	32.3	0.9	72.3	0	0	0	0	0	0	0	XF4S.110	3738	237	171	\$6,391.98	AMEM	NM
JAD 078960 RR/HILLSIDE	A5039750	4724	M45	22	2	FXLPCS	28.4	1.6	62.1	0	0	0	0	0	0	0	XLPS5S.30K1	358	118	73	\$261.34	EWES	ND
JAD 078960 RR/HILLSIDE	A5039757	4731	M45	22	2	FXBLS	30.7	9.5	56.1	0	0	0	0	0	0	0	XB5S.90H1	316	134	75	\$237.00	FOXMX	ND
JAD 078960 RR/HILLSIDE	A5039751	4725	M45	22	6	AAAFX	30.9	0.2	75.7	0	0	0	0	0	0	0	XWF4E.70	1049	211	160	\$1,678.40	MCHA	NM
JAD 078960 RR/HILLSIDE	A5039754	4728	M45	22	18	AAAFX	31.4	2.8	69.7	0	0	0	0	0	0	0	XF5S.110H1	3102	238	166	\$5,149.32	PEAM	NM
JAD 078960 RR/HILLSIDE	A5039755	4729	M45	22	14	AAAFX	33.0	3.6	66.0	0	0	0	0	0	0	0	XF5S.110U1	2458	212	140	\$3,441.20	PEAM	NM
JAD 078960 RR/HILLSIDE	A5039756	4730	M45	22	4	AAAMX	33.8	3.0	67.6	0	0	0	0	0	0	0	XF5S.120H2	692	180	122	\$844.24	TECM	NM
JAD 093580 WALLALOO/PARK	A4658612	2104	M01	22	9	AAAMPSCS	16.9	4.9	52.0	73	17	41	26	48	26	64	MP5S.H1	1622	2,115	1,100	\$17,842.00	FOXMX	CM
JAD 093580 WALLALOO/PARK	A4658608	406	M01	22	11	AAAM	17.7	2.9	55.7	76	14	40	38	53	9	67	MF6S.	2099	2,136	1,190	\$24,978.10	FOXMX	NM
JAD 093580 WALLALOO/PARK	A4658613	4102	M01	22	3	MPCS	17.4	7.3	40.5	0	0	0	0	0	0	0	MC5S.	479	1,430	579	\$2,773.41	FOXMX	NM
JAD 093580 WALLALOO/PARK	A4558791	124	M01	22	7	AAAAM	17.9	0.3	65.4	67	13	41	87	11	2	72	MWF5E.M	1297	2,523	1,650	\$21,400.50	GSAS	NM
JAD 093580 WALLALOO/PARK	A4618446	125	M01	22	11	AAAAM	18.7	1.0	61.1	75	16	43	9	45	46	71	MF5S.	2078	2,128	1,300	\$27,014.00	GSAS	NM
JAD 093580 WALLALOO/PARK	A4658607	405	M01	22	16	AAAAM	18.0	2.3	62.0	73	12	43	15	75	10	66	MF5S.	3033	2,224	1,379	\$41,825.07	TATS	NM
JAD 093580 WALLALOO/PARK	A4558790	123	M01	22	7	AAAAM	18.0	0.3	65.1	64	13	38	82	18	0	68	MWF5E.M	1325	2,227	1,450	\$19,212.50	TECM	NM
JAD 093580 WALLALOO/PARK	A4896273	2030	M06	22	4	AAAMPSCS	16.5	3.2	54.9	81	20	30	29	54	17	62	MP5S.J2	783	2,067	1,135	\$8,887.05	UWCM	NM
JAD 094490 S/WIMMERA DOWNS	A5026035	2241	M38	22	6	MPCS	20.5	3.2	61.2	58	19	55	17	56	27	66	MP5S.	1072	1,243	761	\$8,157.92	AMEM	M
JAD 094490 S/WIMMERA DOWNS	A4957209	3104	M21	22	9	AAAMX	29.7	0.2	79.2	0	0	0	0	0	0	0	XF4E.110	1661	312	247	\$4,102.67	EWES	AA
JAD 094490 S/WIMMERA DOWNS	A5026034	433	M38	22	13	AAAM	21.1	0.9	69.9	60	16	55	14	59	27	69	MF4S.	2509	1,305	912	\$22,882.08	EWES	M
JAD 094490 S/WIMMERA DOWNS	A5026032	431	M38	22	7	AAAM	20.1	1.9	73.4	98	12	31	46	32	22	82	MF4S.H1	1289	1,510	1,108	\$14,282.12	FOXMX	AA
JAD 094490 S/WIMMERA DOWNS	A4957208	3103	M21	22	3	AAAFX	28.3	0.2	78.2	0	0	0	0	0	0	0	XF4E.110H1	562	330	258	\$1,449.96	KTIS	AA
JAD 094490 S/WIMMERA DOWNS	A4957207	3102	M21	22	9	AAAFX	27.8	0.3	77.2	0	0	0	0	0	0	0	XF4E.110	1619	350	270	\$4,371.30	KTIS	AA
JAD 094490 S/WIMMERA DOWNS	A4957210	3105	M21	22	7	AAAFXPCS	26.2	0.9	69.9	0	0	0	0	0	0	0	XP4S.90	1216	422	295	\$3,587.20	MODMX	AA
JAD 094490 S/WIMMERA DOWNS	A4957206	3101	M21	22	12	AAAFX	27.3	0.2	77.7	0	0	0	0	0	0	0	XF4E.110	2185	399	310	\$6,773.50	MODMX	AA
JAD 094490 S/WIMMERA DOWNS	A5026033	432	M38	22	8	AAAM	22.6	0.6	72.4	66	14	60	30	40	30	80	MF4E.	1509	1,369	991	\$14,954.19	TATS	M
JAD 094490 S/WIMMERA DOWNS	A4957211	4101	M21	22	13	AAAFXLMS	25.9	0.4	76.5	0	0	0	0	0	0	0	XWF4E.70	2389	510	390	\$9,317.10	WATMX	AA
JAD 101593 MARENDA	A4903889	2111	M13	22	2	AAAMPSCS	19.5	2.4	54.9	63	18	36	2	17	81	65	MP5S.	276	1,337	734	\$2,025.84	EWES	AA
JAD 101593 MARENDA	A4903887	433	M13	22	5	AAAM	20.9	1.5	63.0	99	11	25	78	16	6	82	MF5S.	930	1,263	796	\$7,402.80	FOXMX	AA
JAD 101593 MARENDA	A4903883	429	M13	22	5	AAAM	20.5	1.2	66.7	98	11	23	83	15	2	81	MF5S.	959	1,292	862	\$8,266.58	FOXMX	AA
JAD 101593 MARENDA	A4903885	431	M13	22	9	AAAM	20.2	0.7	65.0	99	16	23	83	17	0	80	MF5E.	1628	1,315	855	\$13,919.40	NASS	AA
JAD 101593 MARENDA	A4903884	430	M13	22	4	AAAM	21.4	1.2	68.5	98	11	25	71	20	9	83	MF5S.	762	1,248	855	\$6,515.10	PMWFX	AA
JAD 101593 MARENDA	A4903882	428	M13	22	3	AAAM	20.9	2.5	65.8	105	10	20	85	14	1	84	MF5S.	570	1,185	780	\$4,446.00	SMAM	AA
JAD 101593 MARENDA	A4903886	432	M13	22	2	AAAM	19.7	0.6	62.3	96	19	21	63	31	6	74	MF5E.	367	1,380	860	\$3,156.20	TIAM	AA
JAD 101593 MARENDA	A4903888	2110	M13	22	7	AAAMPSCS	19.4	3.7	53.0	83	19	27	45	40	15	67	MP5S.	1187	1,328	704	\$8,356.48	TIAM	AA
JAD 101593 MARENDA	A4903880	426	M13	22	9	AAAM	20.2	0.7	63.3	71	15	41	8	8	84	75	MF5E.	1708	1,335	845	\$14,432.60	TIAM	AA
JAD 101593 MARENDA	A4903881	427	M13	22	5	AAAM	19.6	1.9	60.7	94	14	28	49	49	2	74	MF5S.	877	1,376	835	\$7,322.95	TIAM	AA
JAD 101593 MARENDA	A4903890	2112	M13	22	3	MBLS	19.9	5.8	45.9	0	0	0	0	0	0	0	MB5S.70H1	580	1,131	519	\$3,010.20	UWCM	AA
JAD 101892 BON-ANZA/R	A4850649	4003	M07	22	2	AAALMS	28.4	1.8	69.2	0	0	0	0	0	0	0	XWF5S.60	376	275	190	\$714.40	EWES	NM
JAD 101892 BON-ANZA/R	A4850647	3001	M07	22	5	AAAFX	28.8	0.1	74.9	0	0	0	0	0	0	0	XF4E.100U1	864	366	274	\$2,367.36	KTIS	NM
JAD 101892 BON-ANZA/R	A4850648	3002	M07	22	15	AAAFX	28.9	2.2	66.7	0	0	0	0	0	0	0	XF5S.110U1	2893	382	255	\$7,377.15	MCHA	NM
JAD 102428 BURNBANK FARM	A5034401	2702	M40	22	3	AAAMPSCS	18.4	3.3	58.9	90	18	18	59	33	8	67	MP5S.	588	1,469	865	\$5,086.20	AMEM	NM
JAD 102428 BURNBANK FARM	A5034398	1104	M40	22	2	AAAM	18.6	0.9	68.0	106	20	21	65	28	7	77	MF5S.H1	382	1,606	1,092	\$4,171.44	FOXMX	NM
JAD 102428 BURNBANK FARM	A5034397	1103	M40	22	1	AAAM	20.3	0.7	65.5	119	11	33	24	22	54	93	MF4S.F1	192	1,389	910	\$1,747.20	GSAS	NM
JAD 102428 BURNBANK FARM	A5034400	1106	M40	22	1	AAAM	18.5	1.4	70.0	90	11	43	57	36	7	79	MWF5S.H1	192	1,694	1,186	\$2,277.12	GSAS	NM
JAD 102428 BURNBANK FARM	A5034399	1105	M40	22	2	AAAM	19.3	0.6	68.4	93	17	27	55	33	12	76	MF5S.F1H1	394	1,534	1,049	\$4,133.06	MAFXM	NM
JAD 102428 BURNBANK FARM	A5034396	1101	M40	22	6	AAAM	19.1	1.2	70.1	93	11	31	54	37	9	78	MF4S.U1	1095	1,598	1,120	\$12,264.00	MAFXM	NM
JAD 103201 DR/BRIMPAEN	A4877678	461	M02	22	1	AAASUP	15.7	0.3	67.7	64	15	32	2	87	11	51	MF5E.	134	2,660	1,801	\$2,413.34	AMEM	AA
JAD 103201 DR/BRIMPAEN	A4974523	2230	M29	22	3	AAAMLKS	17.9	0.6	59.5	0	0	0	0	0	0	0	MZ5B.	538	1,054	627	\$3,373.26	AMEM	AA
JAD 103201 DR/BRIMPAEN	A4974524	2231	M29	22	4	MLMSPCS	16.8	0.5	65.5	0	0	0	0	0	0	0	MLP5S.30	753	1,516	993	\$7,477.29	AMEM	ND
JAD 103201 DR/BRIMPAEN	A4877675	435	M08	22	4	AAASUP	16.5	1.2	67.8	63	12	42	2	69	29	59	MF5S.	717	2,417	1,639	\$11,751.63	AMEM	AA
JAD 103201 DR/BRIMPAEN	A4974518	443	M29	22	5																		

JAD 103201 DR/BRIMPAEN	A4974514	439	M29	22	3	AAAASUP	18.5	0.1	76.8	63	11	39	17	81	2	61	MF4E.	564	1,714	1,316	\$7,422.24	EWES	AA
JAD 103201 DR/BRIMPAEN	A4974515	440	M29	22	6	AAAASUP	18.9	0.1	75.3	66	12	57	57	42	1	75	MF4E.	1113	1,740	1,310	\$14,580.30	EWES	AA
JAD 103201 DR/BRIMPAEN	A5074240	104	M50	22	7	AAAASUP	16.2	0.7	69.7	52	20	0	0	0	0	0	MWF4S.	1269	1,765	1,230	\$15,608.70	EWES	AA
JAD 103201 DR/BRIMPAEN	A5074241	2017	M52	22	2	AAASUP	18.0	0.4	62.0	45	12	0	0	0	0	0	MF5E.	306	1,306	810	\$2,478.60	EWES	AA
JAD 103201 DR/BRIMPAEN	A4974521	2228	M29	22	5	AAAMLMS	17.1	0.2	72.7	0	0	0	0	0	0	0	MLF4E.50	934	1,796	1,306	\$12,198.04	EWES	ND
JAD 103201 DR/BRIMPAEN	A4974525	2232	M29	22	2	MSTNPCS	18.1	0.4	61.9	0	0	0	0	0	0	0	MP6B.60H2N1	378	1,079	668	\$2,525.04	EWES	AA
JAD 103201 DR/BRIMPAEN	A4877676	411	M29	22	2	AAASUP	17.8	0.4	67.1	45	20	61	17	17	66	64	MF5E.	380	1,456	977	\$3,712.60	EWES	AA
JAD 103201 DR/BRIMPAEN	A4877673	434	M08	22	6	AAAASUP	18.7	0.9	66.8	55	10	52	2	42	56	69	MF5S.	1141	1,677	1,120	\$12,779.20	EWES	AA
JAD 103201 DR/BRIMPAEN	A4877672	457	M02	22	4	AAAASUP	18.9	0.8	67.2	52	11	48	0	12	88	69	MF5S.	754	1,637	1,100	\$8,294.00	EWES	AA
JAD 103201 DR/BRIMPAEN	A5074242	2001	M50	22	4	AAAMLKS	17.0	4.7	50.9	0	0	0	0	0	0	0	MZ5S.	647	872	444	\$2,872.68	FOXM	AA
JAD 103201 DR/BRIMPAEN	A5074243	2002	M50	22	7	AAAMPCS	18.1	3.7	57.3	47	16	0	0	0	0	0	MP5S.	1292	1,274	730	\$9,431.60	FOXM	AA
JAD 103201 DR/BRIMPAEN	A4877682	2132	M02	22	3	AAAMBL5	18.2	4.5	51.7	0	0	0	0	0	0	0	MB5S.50	552	1,412	730	\$4,029.60	FOXM	AA
JAD 103201 DR/BRIMPAEN	A4877683	4133	M02	22	3	AAAMLKS	17.4	3.5	50.0	0	0	0	0	0	0	0	MZ5S.	583	1,080	540	\$3,148.20	FOXM	AA
JAD 103201 DR/BRIMPAEN	A4974517	442	M29	22	2	AAASUP	17.9	0.2	71.3	55	12	45	23	55	22	62	MF4E.	371	1,670	1,191	\$4,418.61	HWAM	AA
JAD 103201 DR/BRIMPAEN	A4877671	4134	M02	22	4	AAAASUP	18.9	1.0	65.0	48	11	0	0	0	0	0	MF5S.	730	1,585	1,030	\$7,519.00	KATN	AA
JAD 103201 DR/BRIMPAEN	A5074237	103	M50	22	4	AAAASUP	19.5	1.5	61.7	51	19	0	0	0	0	0	MF5S.	772	1,279	789	\$6,091.08	MEWS	AA
JAD 103201 DR/BRIMPAEN	A5074239	105	M50	22	4	AAAASUP	17.7	0.8	69.6	50	14	0	0	0	0	0	MF4S.	775	1,437	1,000	\$7,750.00	MEWS	AA
JAD 103201 DR/BRIMPAEN	A4877670	410	M29	22	3	AAAASUP	20.2	0.7	68.2	53	14	61	0	19	81	74	MF5S.	470	1,365	931	\$4,375.70	MODM	AA
JAD 103201 DR/BRIMPAEN	A4974519	2227	M29	22	6	AAASUPPCS	18.0	0.7	70.6	57	18	40	37	60	3	58	MP4S.	1043	1,612	1,138	\$11,869.34	MODM	AA
JAD 103201 DR/BRIMPAEN	A5074235	2018	M52	22	3	AAAASUP	18.1	1.0	67.9	57	43	0	0	0	0	0	MF4S.	575	1,281	870	\$5,002.50	PMWF	AA
JAD 103201 DR/BRIMPAEN	A4877677	4114	M08	22	2	AAASUP	18.6	0.8	63.0	0	0	0	0	0	0	0	MF5S.50	279	1,579	995	\$2,776.05	PMWF	AA
JAD 103201 DR/BRIMPAEN	A4877679	2153	M02	22	2	AAASUPPCS	16.0	5.9	54.0	57	23	39	7	90	3	46	MP5S.	279	2,241	1,210	\$3,375.90	TECM	AA
JAD 103201 DR/BRIMPAEN	A4974516	441	M29	22	2	AAAASUP	18.6	0.1	75.5	66	14	36	23	77	0	61	MF4E.	376	1,746	1,318	\$4,955.68	TECM	AA
JAD 103201 DR/BRIMPAEN	A4877674	4135	M02	22	4	AAAASUP	16.8	0.5	68.5	54	16	0	0	0	0	0	MF5E.	659	2,190	1,500	\$9,885.00	TECM	AA
JAD 103201 DR/BRIMPAEN	A5074236	102	M50	22	5	AAAASUP	18.7	0.8	68.5	57	16	0	0	0	0	0	MF4S.	966	1,482	1,015	\$9,804.90	TECM	AA
JAD 103201 DR/BRIMPAEN	A4877681	2131	M02	22	1	AAASUPPCS	16.4	M02	2.6	59.4	49	21	0	0	0	0	MP5S.	179	2,091	1,242	\$2,223.18	UWCM	AA
JAD 103201 DR/BRIMPAEN	A5074244	2003	M50	22	5	AAAMPCS	15.8	2.0	63.3	47	20	0	0	0	0	0	MLP5S.	874	1,659	1,050	\$9,177.00	UWCM	AA
JAD 103201 DR/BRIMPAEN	A5074238	2009	M50	22	4	AAAASUP	19.2	0.8	67.9	45	18	0	0	0	0	0	MF4S.	778	1,205	818	\$6,364.04	VWPM	AA
JAD 103201 DR/BRIMPAEN	A4877680	2130	M02	22	4	AAASUPPCS	18.4	2.5	59.4	50	16	0	0	0	0	0	MP5S.	704	1,586	942	\$6,631.68	WCWF	AA
JAD 107706 DUFFHOLME	A4898431	143	M45	22	5	AAAM	18.5	1.7	67.2	89	10	41	50	45	5	78	MF5S.F1	994	1,722	1,157	\$11,500.58	FOXM	AA
JAD 107706 DUFFHOLME	A4898434	183	M34	22	4	AAAM	16.9	3.5	57.7	55	18	0	0	0	0	0	MWF6S.U1H1	735	1,873	1,081	\$7,945.35	KATN	AA
JAD 107706 DUFFHOLME	A4898439	2046	M34	22	4	MCRS	18.8	6.3	47.3	0	0	0	0	0	0	0	MC5S.S1Q1	804	1,055	499	\$4,011.96	MAFM	AA
JAD 107706 DUFFHOLME	A4898438	2045	M34	22	3	AAAMLKS	18.9	2.9	54.8	0	0	0	0	0	0	0	MZ5S.	593	1,005	551	\$3,267.43	MCHA	AA
JAD 107706 DUFFHOLME	A4898427	144	M45	22	10	AAAM	18.3	1.5	67.2	106	11	31	3	78	19	75	MF5S.H1F1	1979	1,673	1,124	\$22,243.96	MEWS	AA
JAD 107706 DUFFHOLME	A4898429	141	M45	22	7	AAAM	20.0	1.0	69.0	99	12	41	7	82	11	79	MF5S.	1387	1,499	1,034	\$14,341.58	NASS	AA
JAD 107706 DUFFHOLME	A4898430	142	M45	22	7	AAAM	20.1	1.0	66.3	98	11	37	18	72	10	78	MF5S.	1386	1,481	982	\$13,610.52	NASS	AA
JAD 107706 DUFFHOLME	A4898428	145	M45	22	8	AAAM	18.2	1.3	66.5	96	15	33	5	85	10	70	MF5S.	1571	1,717	1,142	\$17,940.82	PEAM	AA
JAD 107706 DUFFHOLME	A4807590	139	M45	22	3	AAAM	18.2	2.5	62.0	67	17	19	2	44	54	55	MF5S.H1F2U1	584	1,531	949	\$5,542.16	PMWF	AA
JAD 107706 DUFFHOLME	A4898433	182	M34	22	3	AAAM	19.0	2.0	65.1	61	14	74	8	76	16	71	MF5S.H1	606	1,567	1,020	\$6,181.20	PMWF	AA
JAD 107706 DUFFHOLME	A4898440	4044	M34	22	6	AAAFXLMS	22.3	2.4	64.8	0	0	0	0	0	0	0	XWF5B.60	896	810	525	\$4,704.00	TECM	AA
JAD 107706 DUFFHOLME	A4898436	2043	M34	22	5	AAAMPCS	18.3	4.4	56.1	82	30	32	28	68	4	60	MP5S.	989	1,563	877	\$8,673.53	TECM	AA
JAD 107706 DUFFHOLME	A4898432	128	M49	22	4	AAAM	18.6	2.1	59.4	82	20	38	7	18	75	74	MF6S.H1F2	747	1,402	833	\$6,222.51	TIAM	AA
JAD 107706 DUFFHOLME	A4898435	2042	M34	22	2	AAAMPCS	17.3	5.1	55.4	85	21	29	46	50	4	63	MP5S.J2	335	1,616	895	\$2,998.25	TIAM	AA
JAD 107706 DUFFHOLME	A4898426	180	M34	22	6	AAAM	17.6	2.4	63.4	94	12	27	34	63	3	69	MF5S.H1F1	1129	1,782	1,130	\$12,757.70	TIAM	AA
JAD 107706 DUFFHOLME	A4807591	127	M49	22	2	AAAM	16.3	3.9	60.4	66	32	23	12	80	8	44	MF6S.H2C1	328	1,159	700	\$2,296.00	UWCM	AA
JAD 107706 DUFFHOLME	A4807595	10204	M32	22	4	AAAMLMS	16.8	3.7	58.0	0	0	0	0	0	0	0	MLF5S.40H1U1	769	1,733	1,005	\$7,728.45	UWCM	AA
JAD 107706 DUFFHOLME	A4898437	2044	M34	22	3	AAAMBL5	19.1	5.4	52.5	0	0	0	0	0	0	0	MB5B.80	594	1,375	722	\$4,288.68	UWCM	AA
JAD 108538 ZAMMIT PASTORAL	A4995249	2711	M32	22	3	MPCS	17.8	5.2	64.8	97	16	30	36	55	9	69	MP4S.	566	1,656	1,073	\$6,073.18	EWES	NM
JAD 108538 ZAMMIT PASTORAL	A5073698	1117	M49	22	5	AAAM	21.0	1.1	73.2	111	12	32	12	31	57	89	MF4S.	956	1,288	943	\$9,015.08	FOXM	NM
JAD 108538 ZAMMIT PASTORAL	A4995247	1116	M32	22	11	AAAM	18.1	1.6	75.0	98	23	39	26	53	21	75	MF4S.	2035	2,011	1,508	\$30,687.80	FOXM	NM
JAD 108538 ZAMMIT PASTORAL	A4995248	1117	M32	22	3	AAAM	19.0	1.3	73.9	110	13	36	27	53	20	84	MF4S.	481	1,732	1,280	\$6,156.80	FOXM	NM
JAD 108538 ZAMMIT PASTORAL	A4995977	4702	M32	22	2	AAAFXLMS	25.9	0.8	76.2	0	0	0	0	0	0	0	XWF4S.50	377	446	340	\$1,281.80	FOXM	NM
JAD 108538 ZAMMIT PASTORAL	A5073704	4712	M49	22	5	AAAMX	29.5	2.4	70.0	0	0	0	0	0	0	0	XF5S.110H1	910	314	220	\$2,002.00	FOXM	NM
JAD 108538 ZAMMIT PASTORAL	A5073699	1118	M49	22	10	AAAM	22.3	1.1	72.8	113	13	38	8	32	60	92	MF4S.	1906	1,181	860	\$16,391.60	GSAS	NM
JAD 108538 ZAMMIT PASTORAL	A5004920	102	M35	22	2	AAAM	19.0	0.3	71.9	78	17	51	33	45	22	76	MF4E.A1	290	1,780	1,280	\$3,712.00	GSAS	NM
JAD 108538 ZAMMIT PASTORAL	A4995978	17202	ZQ32	22	3	AAAM	20.9	0.1	75.8	76	14	54	32	65	3	76	MF4E.80H1	486	1,497	1,135	\$5,516.10	HARM	NM
JAD 108538 ZAMMIT PASTORAL	A5073700	17201	ZQ49	22	2	AAAM	21.7	1.1	71.1	108	11	30	14	44	42	85	MF4S.H1	382	1,437	1,022	\$3,904.04	HARM	NM
JAD 108538 ZAMMIT PASTORAL	A4995251	2702	M35	22	2	MLPCS	19.1	M35	3.6	63.2	0	0	0	0	0	0	MLP5S.40	334	1,244	786	\$2,625.24	MAFM	NM
JAD 108538 ZAMMIT PASTORAL	A5073701	1120	M49	22	4	AAAM	19.4	0.5	73.0	63	18	32	0	7	93	66	MF4E.	746	1,415	1,033	\$7,706.18	MEWS	NM
JAD 108538 ZAMMIT PASTORAL	A4995250	2701	M40	22	5	AAAMLMS	20.0	0.7	70.5	0	0	0	0	0	0	0	MLF4S.50	876	1,418	1,000	\$8,760.00	MEWS	

JAD 109018 ALLANVALE/SOUTH	A5024998	453	M37	22	6	AAAM	19.1	0.9	73.8	98	11	37	57	38	5	82	MF4S.N1	1157	1,619	1,195	\$13,826.15	AMEM	CM
JAD 109018 ALLANVALE/SOUTH	A5054030	450	M46	22	4	AAAM	16.8	0.9	72.7	93	14	31	74	18	8	77	MF4S.	749	2,270	1,650	\$12,358.50	EWES	CM
JAD 109018 ALLANVALE/SOUTH	A5053996	442	M46	22	7	AAAAM	16.6	1.1	73.1	90	13	36	54	30	16	75	MF4S.	1298	2,395	1,751	\$22,727.98	EWES	NM
JAD 109018 ALLANVALE/SOUTH	A5054017	2227	M47	22	11	AAAMPCS	15.9	2.5	62.4	84	16	30	57	43	0	66	MP5S.H1	2051	1,989	1,241	\$25,452.91	EWES	NM
JAD 109018 ALLANVALE/SOUTH	A4994510	485	M32	22	3	AAAM	17.7	0.6	71.6	69	15	46	41	57	2	67	MF4E.	467	2,237	1,602	\$7,481.34	EWES	CM
JAD 109018 ALLANVALE/SOUTH	A5025003	434	M39	22	8	AAAM	17.4	1.0	72.7	95	16	39	40	57	3	74	MF4S.	1511	2,056	1,495	\$22,589.45	EWES	CM
JAD 109018 ALLANVALE/SOUTH	A5025013	2221	M39	22	14	AAAMPCS	16.9	4.3	62.6	90	19	31	49	51	0	67	MP5B.	2675	1,786	1,118	\$29,906.50	EWES	CM
JAD 109018 ALLANVALE/SOUTH	A5045268	2275	M44	22	6	AAAMBLS	17.4	6.5	56.6	0	0	0	0	0	0	0	MB5S.70	1083	1,445	818	\$8,858.94	EWES	NM
JAD 109018 ALLANVALE/SOUTH	A5024996	433	M39	22	8	AAAM	17.4	0.8	70.4	91	12	30	47	49	4	72	MF5E.H1U1	1528	2,003	1,410	\$21,544.80	FOXM	CM
JAD 109018 ALLANVALE/SOUTH	A5054029	2227	M46	22	6	AMLKS	16.0	4.1	60.8	0	0	0	0	0	0	0	MZ4S.	1059	1,135	690	\$7,307.10	FOXM	CM
JAD 109018 ALLANVALE/SOUTH	A5054032	2234	M47	22	2	AAAMCRT	18.7	1.6	59.4	0	0	0	0	0	0	0	MC5S.S1	309	960	570	\$1,761.30	FOXM	CM
JAD 109018 ALLANVALE/SOUTH	A5054013	449	M46	22	10	AAAM	16.4	1.2	64.2	69	21	37	33	40	27	61	MWF5S.	1847	2,238	1,437	\$26,541.39	FOXM	NM
JAD 109018 ALLANVALE/SOUTH	A5054004	446	M46	22	13	AAAM	16.5	0.9	70.6	89	12	33	81	18	1	75	MF5S.H1U1	2477	2,377	1,678	\$41,564.06	FOXM	CM
JAD 109018 ALLANVALE/SOUTH	A5045255	506	M44	22	12	AAAM	17.7	1.6	70.8	80	11	32	61	39	0	69	MF4S.H1N1	2323	1,867	1,322	\$30,710.06	FOXM	NM
JAD 109018 ALLANVALE/SOUTH	A5053999	432	M48	22	15	AAASUP	16.5	0.9	70.5	89	14	37	74	26	0	75	MF4S.	2707	2,454	1,730	\$46,831.10	FOXM	NM
JAD 109018 ALLANVALE/SOUTH	A5024985	440	M37	22	3	AAAAM	16.5	1.1	69.8	87	14	39	52	39	9	74	MF4B.	565	2,695	1,881	\$10,627.65	GSAS	CM
JAD 109018 ALLANVALE/SOUTH	A5045270	2277	M44	22	4	MLKS	16.9	6.9	54.4	0	0	0	0	0	0	0	MZ5S.	743	956	520	\$3,863.60	MCHA	NM
JAD 109018 ALLANVALE/SOUTH	A5053991	428	M47	22	3	AAAASUP	15.9	1.0	70.7	92	13	31	47	38	15	73	MF4S.	523	2,474	1,749	\$9,147.27	MEWS	NM
JAD 109018 ALLANVALE/SOUTH	A5054000	432	M47	22	18	AAASUP	16.1	1.2	71.0	84	17	36	39	53	8	68	MWF4S.H1	3297	2,338	1,660	\$54,730.20	MEWS	NM
JAD 109018 ALLANVALE/SOUTH	A5054001	433	M47	22	10	AAASUP	16.1	1.1	65.6	65	17	38	43	39	18	61	MWF4S.	1820	2,334	1,531	\$27,864.20	MEWS	NM
JAD 109018 ALLANVALE/SOUTH	A5053995	430	M47	22	9	AAAAM	16.9	1.1	73.5	99	11	34	63	35	2	79	MF4S.	1633	2,117	1,556	\$25,409.48	MEWS	NM
JAD 109018 ALLANVALE/SOUTH	A5053998	431	M47	22	17	AAASUP	16.3	1.0	72.0	96	15	36	73	20	7	79	MF4S.	3121	2,389	1,720	\$53,681.20	MEWS	CM
JAD 109018 ALLANVALE/SOUTH	A5054011	448	M46	22	15	AAAM	15.9	1.1	69.0	77	18	36	45	49	6	64	MWF4S.H1	2787	2,420	1,670	\$46,542.90	MEWS	NM
JAD 109018 ALLANVALE/SOUTH	A5054012	441	M49	22	8	AAAM	16.2	2.3	70.0	83	17	33	30	51	19	66	MF5S.U1	1345	2,071	1,450	\$19,502.50	MEWS	NM
JAD 109018 ALLANVALE/SOUTH	A5054008	440	M49	22	13	AAAM	16.1	1.0	68.7	86	12	32	51	45	4	69	MF4S.H1	2380	2,258	1,551	\$36,913.80	MEWS	NM
JAD 109018 ALLANVALE/SOUTH	A5054009	438	M47	22	7	AAAM	16.6	1.6	71.3	103	12	37	64	29	7	81	MF4S.	1223	2,132	1,520	\$18,589.60	MEWS	NM
JAD 109018 ALLANVALE/SOUTH	A5024986	430	M39	22	3	AAAAM	16.1	1.1	68.6	89	13	34	18	58	24	69	MF4S.	478	2,466	1,692	\$8,087.76	NASS	CM
JAD 109018 ALLANVALE/SOUTH	A5024984	429	M39	22	3	AAAAM	16.5	1.2	71.2	90	9	26	37	53	10	70	MF4S.	563	2,316	1,649	\$9,283.87	NASS	CM
JAD 109018 ALLANVALE/SOUTH	A5054010	439	M47	22	9	AAAM	17.1	1.1	72.5	86	8	39	65	33	2	77	MF4S.H1	1679	1,905	1,381	\$23,186.99	NASS	NM
JAD 109018 ALLANVALE/SOUTH	A5053997	443	M46	22	15	AAAAM	16.9	1.1	68.1	68	15	50	55	21	24	71	MWF5S.	2717	2,226	1,516	\$41,189.72	NASS	NM
JAD 109018 ALLANVALE/SOUTH	A5045253	504	M44	22	3	AAAM	17.1	1.8	68.9	81	17	27	56	44	0	64	MF4S.	571	2,077	1,431	\$8,171.01	NASS	NM
JAD 109018 ALLANVALE/SOUTH	A5045254	505	M44	22	10	AAAM	17.1	1.5	68.2	81	13	34	49	46	5	68	MF4S.H1	1931	1,981	1,351	\$26,087.81	NASS	NM
JAD 109018 ALLANVALE/SOUTH	A5045250	502	M44	22	3	AAAAM	16.5	1.7	68.0	85	15	31	57	30	13	71	MWF4S.	574	2,382	1,620	\$9,298.80	NASS	NM
JAD 109018 ALLANVALE/SOUTH	A5045252	9109	M43	22	15	AAAM	18.1	2.0	69.8	84	15	38	71	23	6	75	MF4S.	2903	1,870	1,305	\$37,884.15	NZMZC	NM
JAD 109018 ALLANVALE/SOUTH	A5045258	9110	M43	22	4	AAAM	18.5	2.4	68.3	100	18	40	39	39	22	80	MF4S.	723	1,799	1,229	\$8,885.67	NZMZC	NM
JAD 109018 ALLANVALE/SOUTH	A5045260	9111	M43	22	9	AAAM	18.2	1.3	69.8	95	11	35	33	67	0	74	MF4S.	1669	1,870	1,305	\$21,780.45	NZMZC	CM
JAD 109018 ALLANVALE/SOUTH	A5045261	9112	M43	22	8	AAAM	19.8	1.0	71.2	99	15	38	52	41	7	82	MF4S.	1549	1,580	1,125	\$17,426.25	NZMZC	CM
JAD 109018 ALLANVALE/SOUTH	A5045262	9113	M43	22	3	AAAM	18.5	1.0	66.4	96	10	37	38	56	6	77	MF4S.H1	579	1,800	1,195	\$6,919.05	NZMZC	CM
JAD 109018 ALLANVALE/SOUTH	A5054003	434	M47	22	8	AAAM	17.9	1.1	73.0	94	14	39	55	42	3	78	MF4S.H1	1439	1,753	1,280	\$18,419.20	PMWF	CM
JAD 109018 ALLANVALE/SOUTH	A5025001	456	M37	22	4	AAAM	17.6	0.6	72.5	97	15	23	9	82	9	67	MF4S.U1	665	1,869	1,355	\$9,010.75	PMWF	CM
JAD 109018 ALLANVALE/SOUTH	A5045257	508	M44	22	5	AAAM	17.1	2.7	67.1	95	13	42	53	37	10	79	MF4S.	905	2,058	1,381	\$12,498.05	PMWF	NM
JAD 109018 ALLANVALE/SOUTH	A5053989	438	M46	22	11	AAAM	17.9	1.5	70.9	93	13	29	53	37	10	74	MF4S.A1H1	1974	1,791	1,270	\$25,069.80	SMAM	CM
JAD 109018 ALLANVALE/SOUTH	A5053992	440	M46	22	4	AAAASUP	15.6	1.1	70.6	74	13	30	19	47	34	64	MF4S.	676	2,776	1,960	\$13,249.60	SMAM	NM
JAD 109018 ALLANVALE/SOUTH	A5054002	445	M46	22	8	AAAASUP	16.1	1.4	66.7	63	13	49	36	36	28	65	MWF5S.	1487	2,046	1,365	\$20,297.55	SMAM	NM
JAD 109018 ALLANVALE/SOUTH	A5053993	429	M47	22	5	AAAASUP	15.7	1.1	65.6	58	19	39	48	25	27	59	MWF5S.	797	2,104	1,380	\$10,998.60	SWAF	NM
JAD 109018 ALLANVALE/SOUTH	A5054028	2233	M47	22	6	AASUP	15.8	1.8	63.7	54	18	0	0	0	0	0	MWF5S.A1U1	1062	1,805	1,150	\$12,213.00	SWAF	NM
JAD 109018 ALLANVALE/SOUTH	A4994513	2208	M33	22	7	STNMCRT	17.1	1.1	53.8	0	0	0	0	0	0	0	MC5S.S2Q1	1363	1,355	729	\$9,936.27	SWAF	CM
JAD 109018 ALLANVALE/SOUTH	A4994514	2209	M33	22	5	STNMCRT	18.3	1.4	54.9	0	0	0	0	0	0	0	MC5S.S3	877	1,231	676	\$5,928.52	SWAF	CM
JAD 109018 ALLANVALE/SOUTH	A4841168	439	M02	22	3	AAM	16.8	1.9	62.6	84	21	25	30	65	5	59	MF5S.M	549	2,716	1,700	\$9,333.00	TATS	NM
JAD 109018 ALLANVALE/SOUTH	A5024983	438	M37	22	6	AAAAM	16.8	1.3	70.2	97	11	27	65	28	7	77	MF4S.	1142	2,208	1,550	\$17,701.00	TECM	NM
JAD 109018 ALLANVALE/SOUTH	A5024989	431	M39	22	11	AAAM	17.7	0.7	72.4	100	12	31	84	16	0	82	MF4S.	2056	1,952	1,413	\$29,051.28	TECM	NM
JAD 109018 ALLANVALE/SOUTH	A5024994	449	M37	22	20	AAAM	17.7	1.1	73.5	95	9	33	53	46	1	77	MF4S.H1	3801	2,000	1,470	\$55,874.70	TECM	CM
JAD 109018 ALLANVALE/SOUTH	A5054016	2221	M46	22	12	AAAMPCS	16.3	3.3	62.3	81	22	30	51	45	4	63	MP5S.C1	2311	1,862	1,160	\$26,807.60	TECM	CM
JAD 109018 ALLANVALE/SOUTH	A5054023	2224	M46	22	6	AAMPCS	15.6	5.8	59.8	77	21	32	45	28	27	62	MP5S.J1	1048	1,843	1,102	\$11,548.96	TECM	NM
JAD 109018 ALLANVALE/SOUTH	A5054018	2228	M47	22	16	AAAMPCS	15.6	3.1	61.8	83	13	32	50	41	9	66	MP5S.H1	3054	2,071	1,280	\$39,091.20	TECM	NM
JAD 109018 ALLANVALE/SOUTH	A5053994	441	M46	22	12	AAAAM	17.0	1.2	74.3	102	11	41	86	12	2	87	MF4S.	2242	2,168	1,611	\$36,118.62	TECM	CM
JAD 109018 ALLANVALE/SOUTH	A5053990	439	M46	22	6	AAAASUP	16.0	1.3	70.9	92	13	37	38	24	38	76	MF4S.	1108	2,609	1,850	\$20,498.00	TECM	CM
JAD 109018 ALLANVALE/SOUTH	A5045265	2272	M44	22	4	AAAMPCS	17.8	4.7	61.4	84	18	25	41	51	8	64	MP5S.H1	697	1,573	966	\$6,733.02	TECM	CM
JAD 109018 ALLANVALE/SOUTH	A5024988	443	M37	22	11	AAAM	17.7	1.1	71.8	98	15	33	92	8	0	82	MF4S.M	2110	2,075	1,490	\$31,439.00	TECM	NM
JAD 109018 ALLANVALE/SOUTH	A5054025	2231</																					

JAD 109018 ALLANVALE/SOUTH	A5024993	448	M37	22	2	AAAM	17.3	1.3	69.3	95	19	21	19	54	27	67	MF5S.H1	321	1,955	1,355	\$4,349.55	TIAM	NM
JAD 109018 ALLANVALE/SOUTH	A5024991	446	M37	22	8	AAAM	17.2	1.3	68.2	91	15	29	76	20	4	75	MF5S.H2	1528	1,877	1,280	\$19,558.40	TIAM	NM
JAD 109018 ALLANVALE/SOUTH	A5024987	442	M37	22	4	AAAM	17.4	2.0	69.6	108	11	23	15	82	3	72	MF4B.F1	743	1,924	1,339	\$9,948.77	TIAM	NM
JAD 109018 ALLANVALE/SOUTH	A5054006	447	M46	22	5	AAAM	15.9	1.5	68.0	80	20	28	38	48	14	61	MF4S.H1A1N1	832	2,176	1,480	\$12,313.60	TIAM	CM
JAD 109018 ALLANVALE/SOUTH	A5045267	2274	M44	22	4	AAMPCS	17.8	6.6	60.8	90	20	32	43	50	7	67	MP5S.	699	1,424	866	\$6,053.34	TIAM	CM
JAD 109018 ALLANVALE/SOUTH	A5024995	450	M37	22	11	AAAM	18.9	1.0	74.7	99	12	33	82	16	2	83	MF4S.	2084	1,839	1,374	\$28,634.16	TIAM	CM
JAD 109018 ALLANVALE/SOUTH	A5024997	452	M37	22	12	AAAM	17.9	1.2	72.5	94	9	41	57	41	2	80	MF4S.	2291	2,120	1,537	\$35,212.67	TIAM	CM
JAD 109018 ALLANVALE/SOUTH	A5024999	454	M37	22	14	AAAM	18.1	1.0	74.1	90	10	38	45	47	8	77	MF4S.	2575	2,080	1,541	\$39,680.75	TIAM	CM
JAD 109018 ALLANVALE/SOUTH	A5025000	455	M37	22	11	AAAM	19.5	1.1	75.2	93	14	42	84	13	3	84	MF4S.	1994	1,810	1,361	\$27,138.34	TIAM	CM
JAD 109018 ALLANVALE/SOUTH	A5025002	457	M37	22	9	AAAM	17.9	1.2	70.8	92	11	35	62	37	1	77	MF4S.H1	1696	2,100	1,487	\$25,219.52	TIAM	CM
JAD 109018 ALLANVALE/SOUTH	A5025004	459	M37	22	6	AAAM	18.6	1.1	71.9	97	11	42	78	20	2	85	MF4S.	1155	1,890	1,359	\$15,696.45	TIAM	CM
JAD 109018 ALLANVALE/SOUTH	A4872132	455	M02	22	2	AAAM	15.7	1.2	62.6	65	16	41	13	44	43	61	MWF5S.H2N2A2	354	2,157	1,350	\$4,779.00	UWCM	NM
JAD 109018 ALLANVALE/SOUTH	A5054005	439	M51	22	8	AAAM	16.9	1.8	71.3	98	20	32	62	33	5	75	MF4S.EC1	1461	1,588	1,132	\$16,538.52	UWCM	CM
JAD 109018 ALLANVALE/SOUTH	A5054024	2225	M46	22	2	AAMPCS	15.3	7.9	55.1	56	20	44	15	73	12	49	MP5S.	324	1,904	1,049	\$3,398.76	UWCM	NM
JAD 109018 ALLANVALE/SOUTH	A5054020	2229	M47	22	6	AAMPCS	16.6	4.6	64.1	88	22	32	43	43	14	66	MP5S.J1	1102	1,574	1,009	\$11,119.18	UWCM	CM
JAD 109018 ALLANVALE/SOUTH	A5054021	2223	M46	22	16	AMPCS	16.3	4.2	55.8	0	0	0	0	0	0	0	MLP5S.50J1	3026	1,254	700	\$21,182.00	UWCM	CM
JAD 109018 ALLANVALE/SOUTH	A5054027	2232	M47	22	6	AAMBLS	15.9	5.4	54.8	0	0	0	0	0	0	0	MB5S.60H1	1116	1,595	874	\$9,753.84	UWCM	NM
JAD 109018 ALLANVALE/SOUTH	A4994511	2206	M33	22	2	MPCS	17.0	0.2	63.5	46	22	0	0	0	0	0	MC4E.	393	1,575	1,000	\$3,930.00	UWCM	NM
JAD 109018 ALLANVALE/SOUTH	A4994515	2210	M33	22	2	MPCS	18.0	3.3	63.3	71	15	30	29	65	6	58	MC5S.S1Q1	365	1,469	930	\$3,394.50	UWCM	CM
JAD 109018 ALLANVALE/SOUTH	A5025009	2222	M37	22	6	MCRT	17.0	7.4	49.7	69	18	29	53	47	0	53	MC6S.S1P2	1136	1,169	581	\$6,600.16	WATM	CM
JAD 109018 ALLANVALE/SOUTH	A5045266	2273	M44	22	4	AAMPCS	16.9	13.2	53.1	89	15	31	43	44	13	64	MP5S.J2	767	1,446	768	\$5,890.56	WATM	NM
JAD 109085 RHODENVALE	A5078342	2213	M52	22	3	AAMLPCS	17.3	3.5	61.4	70	17	39	23	27	50	65	MWP5S.H1	585	1,463	898	\$5,253.30	EWES	NM
JAD 109085 RHODENVALE	A4987624	405	M33	22	6	AAAM	18.9	0.7	72.8	91	18	28	49	47	4	72	MF4S.F1	1098	1,725	1,256	\$13,790.88	EWES	NM
JAD 109085 RHODENVALE	A5078339	436	M52	22	7	AAAM	17.9	1.9	68.7	72	16	34	4	20	76	67	MF4S.	1355	1,477	1,015	\$13,753.25	FOXM	NM
JAD 109085 RHODENVALE	A4987627	406	M33	22	2	AAAM	19.7	0.8	72.8	100	10	27	67	29	4	82	MF4S.	389	1,657	1,206	\$4,691.34	FOXM	NM
JAD 109085 RHODENVALE	A4987630	2211	M33	22	3	AAAMPCS	19.1	3.4	64.0	81	16	30	59	36	5	70	MP5S.H1J1	585	1,472	942	\$5,510.70	PEAM	NM
JAD 109085 RHODENVALE	A5078341	438	M52	22	3	AAAM	17.7	1.5	66.9	71	19	34	14	32	54	64	MF4S.H1	502	1,483	992	\$4,979.84	PMWF	NM
JAD 109085 RHODENVALE	A4987631	2212	M33	22	8	AAAMPCS	18.8	3.7	65.4	79	18	33	32	54	14	65	MP5S.H1J1	1561	1,483	970	\$15,141.70	TIAM	NM
JAD 109085 RHODENVALE	A4987632	2213	M33	22	4	AAAMPCS	18.7	5.8	63.7	80	13	33	10	59	31	66	MP5S.H1J2	660	1,319	840	\$5,544.00	TIAM	NM
JAD 109085 RHODENVALE	A4987633	2214	M33	22	3	AAMBLS	19.4	4.6	54.5	0	0	0	0	0	0	0	MB5S.80H2	474	1,248	680	\$3,223.20	TIAM	NM
JAD 109085 RHODENVALE	A4987634	2215	M33	22	2	MBLS	19.1	4.7	55.2	0	0	0	0	0	0	0	MB6S.80H3	320	1,178	650	\$2,080.00	TIAM	NM
JAD 109085 RHODENVALE	A4987629	407	M33	22	3	AAM	18.6	1.2	70.9	79	14	40	41	44	15	71	MF5S.N1	506	1,838	1,303	\$6,593.18	TIAM	NM
JAD 109085 RHODENVALE	A4987628	17053	ZQ30	22	7	AAAM	19.0	0.8	72.9	87	13	38	31	58	11	73	MF5S.H1	1210	1,920	1,400	\$16,940.00	TIAM	NM
JAD 109085 RHODENVALE	A4987625	17051	ZQ30	22	15	AAAM	19.7	0.9	75.2	89	11	41	40	45	15	80	MF5S.	2898	1,697	1,276	\$36,978.48	TIAM	NM
JAD 109085 RHODENVALE	A4987626	17052	ZQ30	22	12	AAAM	19.6	1.1	74.2	90	12	41	56	44	0	79	MF4S.	2312	1,730	1,284	\$29,686.08	UWCM	NM
JAD 109085 RHODENVALE	A4987635	2216	M33	22	3	MLKS	19.5	5.5	55.2	0	0	0	0	0	0	0	MZ5S.P1	561	1,123	620	\$3,478.20	UWCM	NM
JAD 109085 RHODENVALE	A5078340	437	M52	22	1	AAM	16.9	2.1	64.7	66	18	42	12	26	62	64	MF5S.	192	1,723	1,115	\$2,140.80	UWCM	NM
JAD 109600 VARIOUS	A5026757	2709	M50	22	3	AAAMLMS	17.4	0.1	74.6	62	25	41	75	25	0	63	MWF4E.H1	456	1,516	1,131	\$5,157.36	AMEM	AA
JAD 109600 VARIOUS	A4916158	2402	M11	22	3	AAAMBLS	18.5	3.1	52.7	0	0	0	0	0	0	0	MB5S.70	419	1,469	774	\$3,243.06	AMEM	AA
JAD 109600 VARIOUS	A5026758	2703	M38	22	2	AAMLMS	16.8	0.5	67.6	0	0	0	0	0	0	0	MLP5E.40H2	273	1,405	950	\$2,593.50	EWES	AA
JAD 109600 VARIOUS	A4916157	2401	M11	22	5	AAAMPCS	18.0	3.3	58.1	92	17	30	10	75	15	67	MP5S.	956	1,616	939	\$8,976.84	EWES	AA
JAD 109600 VARIOUS	A4916154	1306	M11	22	2	AAAM	20.4	0.9	70.5	109	14	32	4	70	26	80	MF4S.	362	1,346	949	\$3,435.38	FOXM	AA
JAD 109600 VARIOUS	A4916155	1307	M11	22	2	AAAM	18.5	1.3	69.0	96	10	33	14	66	20	74	MF5S.	377	1,664	1,148	\$4,327.96	FOXM	AA
JAD 109600 VARIOUS	A4916160	4401	M11	22	2	MLKS	18.5	2.1	58.7	0	0	0	0	0	0	0	MZ5S.	366	940	552	\$2,020.32	MCHA	AA
JAD 109600 VARIOUS	A4916153	1305	M11	22	5	AAAM	19.4	1.1	71.7	105	17	39	16	38	46	84	MF4S.H1	943	1,520	1,090	\$10,278.70	MODM	AA
JAD 109600 VARIOUS	A4916152	1304	M11	22	4	AAAM	20.0	0.5	73.3	104	12	39	16	73	11	82	MF4E.	749	1,413	1,036	\$7,759.64	NASS	AA
JAD 109600 VARIOUS	A4916159	3401	M11	22	2	AAACBK	24.3	0.6	70.1	0	0	0	0	0	0	0	XF4E.90	383	927	650	\$2,489.50	PEAM	NM
JAD 109600 VARIOUS	A4916149	1301	M11	22	5	AAAM	18.3	0.3	72.0	89	13	29	39	54	7	72	MF4E.H1	928	1,778	1,280	\$11,878.40	PEAM	AA
JAD 109600 VARIOUS	A4916150	1302	M11	22	7	AAAM	18.8	0.5	71.8	102	10	36	14	70	16	79	MF4E.	1307	1,623	1,165	\$15,226.55	PEAM	AA
JAD 109600 VARIOUS	A5026756	1133	M39	22	7	AAAM	19.4	1.6	75.6	89	14	43	55	43	2	78	MF4S.	1279	1,587	1,200	\$15,348.00	SMAM	AA
JAD 109600 VARIOUS	A4916156	1308	M11	22	8	MCOT	19.0	0.7	68.8	110	12	36	19	69	12	82	MF5B.H1C1	1478	1,452	999	\$14,765.22	SMAM	AA
JAD 109600 VARIOUS	A4916151	1303	M11	22	4	AAAM	19.3	0.5	71.4	79	12	47	9	33	58	78	MF4E.	752	1,626	1,161	\$8,730.72	TATS	AA
JAD 109600 VARIOUS	A5026759	2704	M38	22	2	AAAMPCS	18.8	7.0	60.7	82	18	33	36	58	6	64	MP5S.J1	377	1,211	735	\$2,770.95	TIAM	AA
JAD 109600 VARIOUS	A4916161	4402	M11	22	2	MCRT	19.2	5.5	51.4	0	0	0	0	0	0	0	MC5S.	282	973	500	\$1,410.00	UWCM	AA
JAD 109604 BRETTON	A4724171	2109	M02	22	2	AAAMBLS	18.1	2.9	54.5	0	0	0	0	0	0	0	MB5S.70	370	1,688	920	\$3,404.00	AMEM	NM
JAD 109604 BRETTON	A4724169	2107	M02	22	5	AAAMPCS	17.7	1.1	61.7	93	19	28	14	79	7	66	MP5S.	849	1,893	1,168	\$9,916.32	EWES	NM
JAD 109604 BRETTON	A4724165	418	M02	22	10	AAAAM	17.4	0.5	67.2	76	12	48	54	46	0	73	MF5E.	1898	2,766	1,859	\$35,283.82	EWES	NM
JAD 109604 BRETTON	A4724173	4120	M02	22	2	MCRT	18.4	1.9	46.7	0	0	0	0	0	0	0	MC5S.S1Q1	307	1,069	499	\$1,531.93	FOXM	NM
JAD 109604 BRETTON	A4724166	419	M02	22	11	AAAAM	18.3	0.5	70.6	99	12	33	5	93	2	73	MF4E.	2088	2,096	1,480	\$30,902.40	TATS	NM
JAD 109604 BRETTON	A4724167	420	M02	22	6	AAAM	17.9	0.3	70.4	101	14	25	3	90	7	70	MF4E.	1161	2				

JAD 109605 WARRANOOKE	A4938571	116	M19	22	4	AAAM	20.1	0.6	66.9	114	16	29	7	53	40	85	MF5S.	756	1,327	888	\$6,713.28	PMWF	AA
JAD 109605 WARRANOOKE	A4938573	107	M17	22	3	AAAM	19.8	0.5	73.4	99	14	33	7	60	33	79	MF4E.	574	\$6,199.20	1,080	\$6,199.20	PMWF	AA
JAD 109605 WARRANOOKE	A5048964	2003	M44	22	3	AAAMPCS	18.4	2.5	61.2	72	13	41	4	37	59	70	MP5S.	567	1,503	920	\$5,216.40	SMAM	AA
JAD 109605 WARRANOOKE	A4916398	103	M11	22	10	AAAM	19.1	0.5	69.1	93	9	33	71	24	5	82	MF5S.	1829	1,664	1,150	\$21,033.50	TATS	AA
JAD 109605 WARRANOOKE	A4916399	104	M11	22	2	AAAM	18.9	0.4	69.1	90	11	36	73	25	2	80	MF5S.	363	1,686	1,165	\$4,228.95	TATS	AA
JAD 109605 WARRANOOKE	A4916400	105	M11	22	2	AAAM	18.6	0.7	68.8	96	9	37	88	10	2	86	MF5S.	374	1,766	1,215	\$4,544.10	TATS	AA
JAD 109605 WARRANOOKE	A4972419	2036	M30	22	4	COLMLMS	17.6	0.7	72.9	0	0	0	0	0	0	0	MLF5S.40N2	738	1,163	848	\$6,258.24	TECM	AA
JAD 109605 WARRANOOKE	A4972420	4045	M24	22	6	AAAFXLMS	24.7	0.3	77.8	0	0	0	0	0	0	0	XWF4E.60	873	581	452	\$3,945.96	TECM	AA
JAD 109605 WARRANOOKE	A4972418	4043	M24	22	3	AMLMS	17.4	0.7	63.8	0	0	0	0	0	0	0	MLP5S.30H2	367	1,221	779	\$2,858.93	TECM	AA
JAD 109605 WARRANOOKE	A5048960	105	M44	22	7	AAAM	19.6	0.7	70.2	78	14	44	9	28	63	77	MF4E.	1319	1,597	1,121	\$14,785.99	TECM	AA
JAD 109605 WARRANOOKE	A4938572	117	M19	22	7	AAAM	18.9	0.5	74.4	101	12	49	5	73	22	83	MF4E.	1312	1,542	1,147	\$15,048.64	TECM	AA
JAD 109605 WARRANOOKE	A4938577	111	M17	22	2	AAAM	20.0	0.5	67.6	131	12	35	16	67	17	93	MF5S.	257	1,391	940	\$2,415.80	TECM	AA
JAD 109605 WARRANOOKE	A4938570	104	M17	22	4	AAAM	21.1	0.2	68.4	112	14	48	8	70	22	90	MF5E.	756	1,329	909	\$6,872.04	TECM	AA
JAD 109605 WARRANOOKE	A4938578	112	M17	22	3	MCOT	19.1	1.2	64.5	130	14	28	11	64	25	88	MNF5S.H1C1U2	522	1,318	850	\$4,437.00	TIAM	AA
JAD 109605 WARRANOOKE	A4972417	2035	M30	22	5	AAMLMS	17.5	0.3	71.3	0	0	0	0	0	0	0	MLF5S.40H2	890	1,262	900	\$8,010.00	UWCM	AA
JAD 109605 WARRANOOKE	A4972421	4046	M24	22	3	AAFXLMS	23.5	0.8	73.6	0	0	0	0	0	0	0	XWP4E.50H2	380	394	290	\$1,102.00	UWCM	AA
JAD 109605 WARRANOOKE	A5048965	2004	M44	22	1	AAAMLMS	16.1	3.2	65.6	0	0	0	0	0	0	0	MLF5B.40	174	1,677	1,100	\$1,914.00	UWCM	AA
JAD 109608 WARRAWEE PARK/H	A4871954	2402	M07	22	3	AAAMBLS	18.4	9.0	45.7	0	0	0	0	0	0	0	MB5S.70H1C1	386	1,204	550	\$2,123.00	AMEM	AA
JAD 109608 WARRAWEE PARK/H	A5045314	2711	M43	22	2	MBLS	18.8	6.7	52.8	0	0	0	0	0	0	0	MB5S.70H1	380	1,288	680	\$2,584.00	EWES	AA
JAD 109608 WARRAWEE PARK/H	A5013912	4735	M36	22	4	AAAFX	27.9	0.6	80.1	0	0	0	0	0	0	0	XF4S.90	627	367	294	\$1,843.38	EWES	AA
JAD 109608 WARRAWEE PARK/H	A4973699	4708	M28	22	2	AAAFXLMS	27.0	0.8	79.6	0	0	0	0	0	0	0	XWF4S.60	290	340	271	\$785.90	FOXM	NM
JAD 109608 WARRAWEE PARK/H	A5045309	1114	M43	22	11	AAAM	19.5	1.8	70.5	99	10	37	3	41	56	83	MF4S.	2114	1,512	1,066	\$22,535.24	FOXM	AA
JAD 109608 WARRAWEE PARK/H	A5045308	1113	M43	22	5	AAAM	19.1	2.7	72.4	113	12	34	4	30	66	88	MF4S.	950	1,523	1,103	\$10,478.50	HWAM	AA
JAD 109608 WARRAWEE PARK/H	A5045311	1116	M43	22	2	AAAM	19.0	1.3	71.6	100	13	17	14	59	27	72	MF4S.H1	316	1,561	1,118	\$3,532.88	HWAM	AA
JAD 109608 WARRAWEE PARK/H	A4973698	4703	M28	22	4	AAAFX	24.7	1.2	78.6	0	0	0	0	0	0	0	XWF4S.60	581	509	400	\$2,324.00	MCHA	AA
JAD 109608 WARRAWEE PARK/H	A5045305	1110	M43	22	4	AAAM	17.7	2.3	62.6	78	13	38	29	40	31	71	MWF5S.	751	1,797	1,125	\$8,448.75	NASS	AA
JAD 109608 WARRAWEE PARK/H	A5045310	1115	M43	22	9	AAAM	19.6	1.3	71.2	109	14	32	9	73	18	81	MF4S.H1	1727	1,513	1,077	\$18,599.79	PEAM	AA
JAD 109608 WARRAWEE PARK/H	A5045313	2710	M43	22	4	MPCS	18.3	6.9	56.7	79	20	24	4	65	31	58	MP5S.J1	660	1,358	770	\$5,082.00	PMWF	AA
JAD 109608 WARRAWEE PARK/H	A5045307	1112	M43	22	1	AAAM	17.8	2.7	64.8	83	16	44	49	32	19	75	MWF5S.	190	1,852	1,200	\$2,280.00	SMAM	AA
JAD 109608 WARRAWEE PARK/H	A5045306	1111	M43	22	5	AAAM	17.1	3.0	63.1	78	12	36	21	42	37	69	MWF5S.	931	1,894	1,195	\$11,125.45	TECM	AA
JAD 109608 WARRAWEE PARK/H	A5045315	2712	M43	22	3	MLKS	18.2	7.8	51.6	0	0	0	0	0	0	0	MZ5S.	532	831	429	\$2,282.28	VWPM	AA
JAD 109608 WARRAWEE PARK/H	A5045312	2709	M43	22	2	MPCS	16.4	7.4	52.6	65	19	36	35	37	28	58	MP5S.	302	1,644	865	\$2,612.30	WATM	AA
JAD 109611 MAIDEN HILLS	A4907645	126	M08	22	10	AAAM	18.2	0.5	64.6	108	9	39	75	20	5	89	MF5S.F1	1907	1,769	1,143	\$21,797.01	EWES	AA
JAD 109611 MAIDEN HILLS	A4907644	125	M08	22	15	AAAM	19.3	1.1	65.7	110	15	33	19	50	31	84	MF5S.U1J1	2839	1,519	998	\$28,333.22	FOXM	AA
JAD 109611 MAIDEN HILLS	A4907643	124	M08	22	12	AAAM	19.7	1.3	66.0	104	13	39	7	10	83	90	MF5S.F1	2281	1,461	964	\$21,988.84	PMWF	AA
JAD 109611 MAIDEN HILLS	A4941249	4012	M19	22	10	AAAMLMS	17.7	0.1	69.4	63	16	55	76	20	4	73	MWF4E.R1	1867	1,715	1,190	\$22,217.30	SMAM	AA
JAD 109611 MAIDEN HILLS	A4907646	2019	M08	22	6	MPCS	17.9	4.1	50.8	101	12	27	13	63	24	72	MP5S.J1	1154	1,476	750	\$8,655.00	TIAM	AA
JAD 109611 MAIDEN HILLS	A4907647	2020	M08	22	4	MBLS	18.8	6.9	44.0	93	17	21	37	43	20	70	MB5S.H1C1	691	1,182	520	\$3,593.20	TIAM	AA
JAD 109611 MAIDEN HILLS	A4907648	9001	M08	22	1	AAAM	18.5	1.6	64.6	100	16	30	0	35	65	79	MF5S.H1	193	1,574	1,017	\$1,962.81	TIAM	ND
JAD 109611 MAIDEN HILLS	A4941250	4013	M19	22	2	AAAMLMSPCS	17.5	0.6	59.8	0	0	0	0	0	0	0	MLP5S.30R1	318	1,239	741	\$2,356.38	UWCM	AA
JAD 109612 KG/R	A4926727	104	M14	22	1	AAAM	19.0	0.8	74.1	110	12	19	7	52	41	77	MF4S.	152	1,448	1,073	\$1,630.96	EWES	AA
JAD 109612 KG/R	A4926725	102	M14	22	3	AAAM	18.4	1.1	72.6	122	11	28	17	72	11	83	MWF4S.	548	1,530	1,111	\$6,088.28	EWES	AA
JAD 109612 KG/R	A4926726	103	M14	22	6	AAAM	19.9	0.6	76.8	108	12	31	5	46	49	83	MF4S.H1	1072	1,329	1,021	\$10,945.12	MAFM	AA
JAD 109612 KG/R	A4926729	4002	M14	22	2	AAAMLMS	17.1	0.5	67.2	0	0	0	0	0	0	0	MLF5E.30	302	1,503	1,010	\$3,050.20	MCHA	AA
JAD 109612 KG/R	A4926728	2001	M14	22	3	AAAMPCS	18.7	4.8	60.5	104	21	30	5	48	47	74	MP5S.J2H1	535	1,190	720	\$3,852.00	TIAM	AA
JAD 109615 STUDALL	A5011210	2215	M35	22	4	MLKS	19.5	2.2	59.0	0	0	0	0	0	0	0	MZ5S.	774	975	575	\$4,450.50	AMEM	AA
JAD 109615 STUDALL	A5011208	2213	M35	22	8	AAAMPCS	19.5	2.1	64.1	91	19	28	44	47	9	71	MP5S.H1	1575	1,484	951	\$14,978.25	EWES	AA
JAD 109615 STUDALL	A5000532	404	M33	22	9	AAAM	18.5	0.2	71.5	64	15	51	91	6	3	75	MWF4E.	1726	1,748	1,250	\$21,575.00	EWES	AA
JAD 109615 STUDALL	A5011204	430	M35	22	6	AAAM	20.9	0.7	73.5	111	14	36	72	21	7	92	MF4E.H1	1163	1,471	1,081	\$12,572.03	FOXM	AA
JAD 109615 STUDALL	A5011205	431	M35	22	2	AAAM	20.9	0.5	74.3	105	14	41	63	30	7	90	MF4E.R1	385	1,479	1,099	\$4,231.15	FOXM	AA
JAD 109615 STUDALL	A5011206	432	M35	22	4	AAAM	20.3	0.4	73.5	70	14	59	20	43	37	79	MF4E.	764	1,539	1,131	\$8,640.84	FOXM	AA
JAD 109615 STUDALL	A5011207	433	M35	22	4	AAAM	20.8	0.4	73.1	74	14	55	43	34	23	81	MF4E.	766	1,483	1,084	\$8,303.44	FOXM	AA
JAD 109615 STUDALL	A4912343	412	M29	22	6	AAAM	17.9	0.5	67.9	91	14	35	41	59	0	73	MF5E.	1178	2,003	1,360	\$16,020.80	GSAS	AA
JAD 109615 STUDALL	A4912344	413	M29	22	4	AAAM	18.0	0.3	69.0	94	16	40	39	59	2	75	MF5E.H1	791	1,916	1,322	\$10,457.02	MODM	AA
JAD 109615 STUDALL	A5011209	2214	M35	22	3	AAAMBLS	20.0	3.4	58.9	0	0	0	0	0	0	0	MB5B.70H1	581	1,355	798	\$4,636.38	PMWF	AA
JAD 109615 STUDALL	A5011203	429	M35	22	12	AAAM	21.8	0.5	75.3	107	12	41	82	9	9	96	MF4E.	2318	1,441	1,085	\$25,150.30	PMWF	AA
JAD 109615 STUDALL	A4912347	2101	M09	22	3	AAAMPCS	17.2	1.5	59.4	77	28	32	17	68	15	58	MWP5S.	563	1,946	1,156	\$6,508.28	PMWF	AA
JAD 109615 STUDALL	A4912345	408	M09	22	3	AAAM	18.2	0.2	66.7	91	15	33	15	85	0	68	MF5E.	585	1,810	1,207	\$7,060.95	TATS	AA
JAD 109615 STUDALL	A4912346	409	M09	22	2	AAAM	17.1	0.5	65.6	83	10	27	47	53	0	66	MF5E.	353	2,210	1,450	\$5,118.50	TECM	AA
JAD 109620 WALBIRI	A5006646	2227	M34	22	2	MCOLBLS	17.4	7.6	54.8	0	0	0	0	0	0	0	MB5S.70H2	257	1,296	710	\$1,824.70	AMEM	M
JAD 109620 WALBIRI	A5006647	2228																					

JAD 109622 T&LF/SILVER GULLY	A4926941	2003	M14	22	4	AAAMPCS	18.2	0.3	65.0	57	11	49	56	44	0	66	MP5E.	725	1,534	997	\$7,228.25	EWES	AA
JAD 109622 T&LF/SILVER GULLY	A4926942	2004	M14	22	3	AAAMPCS	17.2	1.5	64.1	100	13	29	17	75	8	71	MP5S.H1	561	1,716	1,100	\$6,171.00	EWES	AA
JAD 109622 T&LF/SILVER GULLY	A4926935	110	M14	22	5	AAAM	20.5	0.1	77.0	61	17	52	76	24	0	74	MF4E.	949	1,294	996	\$9,452.04	EWES	AA
JAD 109622 T&LF/SILVER GULLY	A4926938	113	M14	22	4	AAAM	18.7	0.4	74.1	103	14	30	19	72	9	76	MF4E.H1	716	1,493	1,106	\$7,918.96	EWES	AA
JAD 109622 T&LF/SILVER GULLY	A4968829	111	M24	22	2	AAAM	18.0	0.1	74.1	72	16	47	83	15	2	75	MWF4E.H1	365	2,015	1,493	\$5,449.45	FOXNM	AA
JAD 109622 T&LF/SILVER GULLY	A4926937	112	M24	22	2	AAAM	17.8	0.1	72.9	54	12	38	51	49	0	60	MF4E.	358	1,705	1,243	\$4,449.94	HWAM	AA
JAD 109622 T&LF/SILVER GULLY	A4926939	114	M14	22	2	AAAM	17.5	0.4	72.9	101	13	23	10	83	7	69	MF4E.	379	1,785	1,301	\$4,930.79	HWAM	AA
JAD 109622 T&LF/SILVER GULLY	A4926943	4004	M14	22	2	MCRT	19.1	0.7	57.7	0	0	0	0	0	0	0	MC5S.S1	361	971	560	\$2,021.60	MAFM	AA
JAD 109622 T&LF/SILVER GULLY	A5031092	2019	M39	22	1	MLKS	19.0	4.4	52.5	0	0	0	0	0	0	0	MZ5S.	190	912	479	\$910.10	MCHA	AA
JAD 109622 T&LF/SILVER GULLY	A5031087	153	M46	22	6	AAAM	20.0	0.7	71.9	60	18	58	0	36	64	73	MF5S.	1131	1,434	1,031	\$11,660.61	MEWS	AA
JAD 109622 T&LF/SILVER GULLY	A4926940	113	M24	22	9	AAAM	17.9	0.4	74.3	110	11	46	5	95	0	81	MF4E.	1619	1,782	1,324	\$21,435.56	PEAM	AA
JAD 109622 T&LF/SILVER GULLY	A4926936	111	M14	22	4	AAAM	19.1	0.2	77.2	61	13	53	44	56	0	69	MF4E.	719	1,457	1,125	\$8,088.75	SMAM	AA
JAD 109622 T&LF/SILVER GULLY	A4968831	4009	M24	22	2	AAAMLMS	17.9	0.1	76.7	0	0	0	0	0	0	0	MWF4E.60N1A1	352	1,584	1,215	\$4,276.80	SMAM	NM
JAD 109622 T&LF/SILVER GULLY	A5031090	154	M46	22	6	AAAM	20.1	1.1	70.7	55	13	0	0	0	0	0	MF5E.	1122	1,344	950	\$10,659.00	SMAM	AA
JAD 109622 T&LF/SILVER GULLY	A4926934	109	M14	22	7	AAAM	19.1	0.1	75.8	62	11	50	70	28	2	74	MF4E.	1328	1,438	1,090	\$14,475.20	SMAM	AA
JAD 109622 T&LF/SILVER GULLY	A4968833	4011	M24	22	5	AAMLPCS	17.8	0.9	65.4	0	0	0	0	0	0	0	MLP5S.30H3	817	1,141	746	\$6,094.82	TECM	AA
JAD 109622 T&LF/SILVER GULLY	A5033629	2036	M39	22	3	MBLS	19.4	6.4	48.9	0	0	0	0	0	0	0	MB5S.60	561	1,188	581	\$3,259.41	TECM	AA
JAD 109622 T&LF/SILVER GULLY	A5031093	2020	M39	22	6	AAAMPCS	19.1	3.7	59.0	56	19	0	0	0	0	0	MP5S.	1143	1,412	833	\$9,521.19	TIAM	AA
JAD 109622 T&LF/SILVER GULLY	A5031085	115	M39	22	7	AAAM	19.6	0.7	71.9	63	11	53	0	10	90	78	MF5S.	1304	1,515	1,089	\$14,200.56	TIAM	AA
JAD 109622 T&LF/SILVER GULLY	A4968832	4010	M24	22	4	AAAMLPCS	17.5	0.1	74.6	0	0	0	0	0	0	0	MWP5E.60H3	689	1,312	979	\$6,745.31	UWCM	AA
JAD 109622 T&LF/SILVER GULLY	A4968830	4008	M24	22	2	AAAMLMS	18.0	0.1	76.1	74	11	49	78	18	4	78	MWF4E.	364	1,882	1,432	\$5,212.48	VBCM	NM
JAD 109631 LUFRA	A4907690	4107	M08	22	2	MLMS	16.8	0.5	62.1	0	0	0	0	0	0	0	MLP5E.30	368	1,609	999	\$3,676.32	EWES	AA
JAD 109631 LUFRA	A4907686	416	M29	22	2	AAAM	18.0	0.7	67.0	92	12	23	2	16	82	75	MF5S.H1A1C1	341	1,731	1,160	\$3,955.60	FOXNM	AA
JAD 109631 LUFRA	A4907684	429	M08	22	4	AAAM	19.5	0.3	70.3	96	12	36	4	43	53	79	MF5E.	684	1,508	1,060	\$7,250.40	FOXNM	AA
JAD 109631 LUFRA	A4907677	414	M29	22	3	AAAAM	17.7	0.4	69.8	81	12	32	13	80	7	64	MF4E.	406	1,991	1,390	\$5,643.40	MAFM	AA
JAD 109631 LUFRA	A4907692	4109	M08	22	2	MCRS	20.2	3.8	54.1	0	0	0	0	0	0	0	MC5S.S1Q1	266	850	460	\$1,223.60	MCHA	ND
JAD 109631 LUFRA	A4907681	415	M29	22	2	AAAM	18.4	0.4	69.5	93	13	42	5	51	44	78	MF5E.	353	1,951	1,356	\$4,786.68	NASS	AA
JAD 109631 LUFRA	A4907689	4106	M08	22	2	AAAMLMS	17.2	0.1	68.8	0	0	0	0	0	0	0	MLF5E.40	296	1,798	1,237	\$3,661.52	SMAM	AA
JAD 109631 LUFRA	A4907685	430	M08	22	2	AAAM	18.1	0.4	70.5	87	16	37	3	15	82	77	MF5E.	363	2,058	1,451	\$5,267.13	TECM	AA
JAD 109631 LUFRA	A4907683	428	M08	22	4	AAAM	18.5	0.6	67.3	92	13	29	5	12	83	78	MF5S.	641	1,746	1,175	\$7,531.75	TECM	AA
JAD 109631 LUFRA	A4907687	2110	M08	22	7	MPCS	17.7	2.7	59.9	91	25	27	19	30	51	68	MP5S.H1J1	1154	1,669	1,000	\$11,540.00	TIAM	ND
JAD 109631 LUFRA	A4907688	2111	M08	22	2	MBLS	18.3	4.4	51.7	0	0	0	0	0	0	0	MB5S.70H1	343	1,458	754	\$2,586.22	TIAM	ND
JAD 109631 LUFRA	A4907682	427	M08	22	2	AAAM	18.5	0.6	69.1	98	13	35	0	18	82	82	MF5S.F1	347	1,768	1,222	\$4,240.34	TIAM	AA
JAD 109631 LUFRA	A4907678	423	M08	22	2	AAAM	18.8	0.7	68.1	105	12	32	4	24	72	84	MF4S.	343	1,633	1,112	\$3,814.16	TIAM	AA
JAD 109631 LUFRA	A4907679	424	M08	22	2	AAAM	18.4	0.8	69.6	104	18	34	2	26	72	82	MF5S.	297	1,760	1,225	\$3,638.25	TIAM	AA
JAD 109631 LUFRA	A4907680	425	M08	22	2	AAAM	18.6	0.4	72.6	98	13	43	10	31	59	83	MF4E.	366	1,729	1,255	\$4,593.30	TIAM	AA
JAD 109631 LUFRA	A4907691	4108	M08	22	2	MLKS	17.5	1.5	54.0	0	0	0	0	0	0	0	MZ5S.	266	1,024	553	\$1,470.98	WATM	ND
JAD 109633 H/HANNATON	A4903896	2005	M07	22	2	AAAMBLs	18.9	2.8	50.0	0	0	0	0	0	0	0	MB5S.70H1	267	1,398	699	\$1,866.33	AMEM	AA
JAD 109633 H/HANNATON	A5007719	2041	M34	22	3	MCRT	20.8	5.9	50.7	0	0	0	0	0	0	0	MC5S.S1	470	1,138	577	\$2,711.90	AMEM	ND
JAD 109633 H/HANNATON	A4887953	101	M02	22	10	AAAM	18.0	1.7	64.8	85	15	39	27	45	28	73	MF5S.	1835	2,225	1,442	\$26,460.70	EWES	AA
JAD 109633 H/HANNATON	A4887954	102	M02	22	3	AAAM	17.3	1.6	62.2	87	17	27	7	68	25	64	MF5S.	543	2,265	1,409	\$7,650.87	EWES	AA
JAD 109633 H/HANNATON	A5060164	2001	M47	22	3	AAAM	16.0	2.7	60.0	0	0	0	0	0	0	0	MWF5S.60	558	1,913	1,148	\$6,405.84	EWES	AA
JAD 109633 H/HANNATON	A5060165	2020	M49	22	2	AAAMLMS	16.3	3.4	60.9	72	15	34	13	77	10	58	MWF5S.	278	1,872	1,140	\$3,169.20	EWES	AA
JAD 109633 H/HANNATON	A5060166	2003	M47	22	3	MPCS	16.5	7.8	46.7	0	0	0	0	0	0	0	MLP5B.50	554	1,456	680	\$3,767.20	EWES	AA
JAD 109633 H/HANNATON	A4887957	2001	M02	22	3	AAAMPCS	17.0	4.2	57.8	75	18	25	21	57	22	57	MP5S.	444	2,067	1,195	\$5,305.80	FOXNM	AA
JAD 109633 H/HANNATON	A4887955	103	M02	22	2	AAAM	17.3	1.9	59.7	91	13	32	14	66	20	69	MF6S.F1	236	2,238	1,336	\$3,152.96	HWAM	AA
JAD 109633 H/HANNATON	A4903893	108	M07	22	2	AAAM	19.6	0.6	62.7	105	14	28	2	14	84	84	MF5S.H1F1	319	1,467	920	\$2,934.80	KATNM	AA
JAD 109633 H/HANNATON	A4903895	2004	M07	22	5	AAAMPCS	18.1	1.7	56.4	89	23	37	20	36	44	72	MP5S.	835	1,720	970	\$8,099.50	KATNM	AA
JAD 109633 H/HANNATON	A4903891	106	M07	22	15	AAAM	19.7	0.5	68.1	105	20	38	4	45	51	83	MF5E.	2744	1,424	970	\$26,616.80	PMWF	AA
JAD 109633 H/HANNATON	A5007718	179	M34	22	2	AAAM	20.9	2.8	61.5	109	10	50	80	20	0	96	MF5B.	347	1,446	889	\$3,084.83	TATS	AA
JAD 109633 H/HANNATON	A5007720	4040	M34	22	10	FXLMS	22.2	1.6	76.3	0	0	0	0	0	0	0	XWF4S.60H1	1755	801	611	\$10,723.05	TECM	AA
JAD 109633 H/HANNATON	A4903892	107	M07	22	6	AAAM	19.9	0.3	64.9	105	17	33	3	14	83	86	MF5E.H1	1109	1,390	902	\$10,003.18	TIAM	AA
JAD 109633 H/HANNATON	A5060163	102	M47	22	5	AAAM	16.7	3.0	54.8	59	11	46	0	60	40	60	MF6S.	936	1,588	870	\$8,143.20	TIAM	AA
JAD 109633 H/HANNATON	A5007721	4041	M34	22	2	FXLMSPCS	22.2	4.7	60.6	0	0	0	0	0	0	0	XLPS.S.30H1	271	495	300	\$813.00	UWCM	AA
JAD 109633 H/HANNATON	A4887956	104	M02	22	2	AAAM	17.2	1.0	64.8	85	11	43	40	53	7	74	MF5S.	253	2,702	1,751	\$4,430.03	UWCM	AA
JAD 109633 H/HANNATON	A5060162	116	M49	22	6	AAAM	16.7	4.0	53.4	58	25	0	0	0	0	0	MF6S.	1120	1,549	827	\$9,262.40	UWCM	AA
JAD 109633 H/HANNATON	A4903894	109	M07	22	5	AAAM	17.5	0.1	69.9	94	12	35	21	52	27	75	MWF5E.F1	875	2,220	1,552	\$13,580.00	UWCM	NM
JAD 109638 RP/N	A5026463	437	M40	22	3	AAAM	21.7	1.4	71.7	68	13	58	44	46	10	79	MF5S.N1	564	1,340	961	\$5,420.04	AMEM	M
JAD 109638 RP/N	A5026465	2202	M40	22	2	AAAMLMS	17.9	0.6	64.0	49	12	0	0	0	0	0	MLF5E.A1	343	1,517	971	\$3,330.53	AMEM	AA
JAD 109638 RP/N	A5026466	2201	M40	22	1	AMLKS	18.7	4.6	51.9	0	0	0	0	0	0	0	MZ5S.J1	152	840	436	\$662.72	FOXNM	AA
JAD 10																							

JAD 109643 THREE LAKES	A4875981	130	M08	22	2	AAAM	20.3	1.2	68.1	72	19	57	39	32	29	76	MF5S.	388	1,373	935	\$3,627.80	TIAM	M
JAD 109643 THREE LAKES	A5053462	121	M45	22	2	MCOL	20.1	1.3	76.0	98	12	37	53	19	28	84	MF5S.H1N1	345	1,367	1,039	\$3,584.55	UWCM	ND
JAD 109643 THREE LAKES	A4951018	4006	M20	22	6	AAAFXLMS	24.9	0.1	76.2	62	16	47	85	13	2	78	XWF4E.	1014	572	436	\$4,421.04	UWCM	AA
JAD 109644 BATSONS	A4951023	4008	M20	22	4	AAAFXLMS	25.0	0.2	77.6	70	12	51	91	9	0	84	XWF4E.	702	572	444	\$3,116.88	DYNM	AA
JAD 109644 BATSONS	A4951024	4009	M20	22	2	AFXLMS	22.9	0.4	68.1	0	0	0	0	0	0	0	XWP5E.60	275	555	378	\$1,039.50	FOXM	AA
JAD 109644 BATSONS	A5050231	111	M45	22	4	AAAM	19.6	2.7	65.6	99	8	35	14	44	42	82	MF5S.	668	1,468	963	\$6,432.84	HWAM	M
JAD 109644 BATSONS	A4951021	114	M20	22	8	AAAM	20.5	0.5	72.7	103	11	42	4	82	14	81	MF4E.	1431	1,294	941	\$13,465.71	MCHA	M
JAD 109644 BATSONS	A4951022	2003	M20	22	2	MPCS	18.8	1.2	60.1	96	16	32	7	69	24	72	MP5S.H1	363	1,364	820	\$2,976.60	MODM	M
JAD 109644 BATSONS	A4951020	113	M20	22	3	AAAM	19.6	0.5	68.6	113	9	45	12	83	5	86	MF5S.	551	1,385	950	\$5,234.50	NASS	M
JAD 109644 BATSONS	A5050232	112	M45	22	5	AAAM	20.8	2.4	70.3	55	13	0	0	0	0	0	MF4S.	957	1,223	860	\$8,230.20	PMWF	M
JAD 109645 JANMAC/GK	A5048943	2720	M45	22	2	AALMS	17.5	2.9	60.2	0	0	0	0	0	0	0	MLP5S.40	339	1,463	881	\$2,986.59	AMEM	AA
JAD 109645 JANMAC/GK	A5048941	2718	M45	22	2	MBLS	19.1	7.2	57.6	0	0	0	0	0	0	0	MB5S.80H1	340	1,278	736	\$2,502.40	EWES	AA
JAD 109645 JANMAC/GK	A5048938	1134	M45	22	3	AAAM	21.1	0.8	73.4	108	12	41	17	21	62	93	MF4S.H1	451	1,422	1,044	\$4,708.44	EWES	M
JAD 109645 JANMAC/GK	A4878640	1308	M09	22	2	AAAM	17.6	2.2	65.6	50	13	0	0	0	0	0	MF5S.	327	1,721	1,129	\$3,691.83	EWES	AA
JAD 109645 JANMAC/GK	A4878641	1309	M09	22	3	AAAM	20.5	0.8	62.9	54	12	65	0	23	77	78	MF5S.	500	1,243	782	\$3,910.00	EWES	AA
JAD 109645 JANMAC/GK	A4878643	1311	M09	22	12	AAAM	19.7	0.3	69.1	73	11	58	7	28	65	81	MF5E.	2067	1,470	1,016	\$21,000.72	EWES	AA
JAD 109645 JANMAC/GK	A4878639	1307	M09	22	3	AAAM	17.8	2.0	66.9	63	13	60	4	48	48	70	MF5S.	373	1,794	1,200	\$4,476.00	EWES	AA
JAD 109645 JANMAC/GK	A5048939	1135	M45	22	7	AAAM	19.9	1.1	71.8	108	14	37	36	34	30	86	MF4E.H1	1251	1,490	1,070	\$13,385.70	NASS	AA
JAD 109645 JANMAC/GK	A5048937	1133	M45	22	3	AAAM	19.4	1.0	72.7	104	13	40	46	39	15	86	MF4E.	551	1,543	1,122	\$6,182.22	NASS	M
JAD 109645 JANMAC/GK	A5048935	1131	M45	22	3	AAAM	18.0	0.4	74.8	109	12	41	4	75	21	81	MF4E.H1	512	1,717	1,284	\$6,574.08	PEAM	AA
JAD 109645 JANMAC/GK	A5048942	2719	M45	22	5	AAALMS	18.4	1.4	66.4	49	13	0	0	0	0	0	MLF5E.	858	1,416	940	\$8,065.20	PMWF	AA
JAD 109645 JANMAC/GK	A4878646	2403	M09	22	2	MBLS	18.7	6.0	51.5	0	0	0	0	0	0	0	MB5B.60	334	1,204	620	\$2,070.80	PMWF	AA
JAD 109645 JANMAC/GK	A4878644	1312	M09	22	2	AAAM	18.7	1.9	63.3	66	14	47	11	51	38	67	MF5S.	344	1,641	1,039	\$3,574.16	TATS	AA
JAD 109645 JANMAC/GK	A4878642	1310	M09	22	4	AAAM	19.6	1.8	68.3	77	13	52	23	37	40	78	MF5S.	723	1,471	1,005	\$7,266.15	TATS	AA
JAD 109645 JANMAC/GK	A5048940	2717	M45	22	6	MPCS	18.7	5.1	63.1	97	19	32	23	37	40	75	MP5S.	1122	1,395	880	\$9,873.60	TIAM	AA
JAD 109645 JANMAC/GK	A4878645	2402	M09	22	5	MPCS	18.3	5.9	55.7	68	25	41	25	46	29	60	MP5S.J1	897	1,354	754	\$6,763.38	TIAM	AA
JAD 109647 BANYA	A5010599	411	M35	22	2	AAAAM	16.4	1.4	71.9	88	14	40	26	19	55	77	MF4S.	263	2,643	1,900	\$4,997.00	EWES	ND
JAD 109647 BANYA	A5010602	2204	M35	22	1	MPCS	16.5	11.8	54.1	72	22	35	37	41	22	57	MP5S.H1J2	134	1,506	815	\$1,092.10	FFTM	ND
JAD 109647 BANYA	A5010601	413	M35	22	6	AAAM	18.5	0.9	72.8	107	21	18	80	18	2	77	MF4S.	951	1,751	1,275	\$12,125.25	FOXM	ND
JAD 109647 BANYA	A5010600	412	M35	22	2	AAAAM	16.9	3.9	69.6	82	17	41	54	41	5	70	MF5S.E	291	2,089	1,454	\$4,231.14	FOXM	ND
JAD 109647 BANYA	A4933097	419	M15	22	7	AAAM	18.2	1.6	58.3	108	19	24	29	69	2	73	MF6S.	1325	1,578	920	\$12,190.00	FOXM	M
JAD 109647 BANYA	A5010603	2205	M35	22	1	MPCS	17.7	3.4	61.7	89	21	19	70	23	7	67	MP5S.H1J1	161	1,656	1,022	\$1,645.42	KATN	ND
JAD 109647 BANYA	A4933095	417	M15	22	2	AAAAM	16.9	3.4	64.2	79	13	33	52	43	5	67	ASF5S.	322	2,008	1,289	\$4,150.58	TECM	AA
JAD 109647 BANYA	A4933096	418	M15	22	5	AAAM	17.0	1.6	69.8	93	12	23	4	20	76	74	MF5S.	738	2,042	1,425	\$10,516.50	TECM	AA
JAD 109647 BANYA	A4933099	4105	M15	22	4	AAACBKLMs	24.2	1.0	64.1	0	0	0	0	0	0	0	XWF5S.70	588	700	449	\$2,640.12	TECM	NM
JAD 109647 BANYA	A4933100	9102	M15	22	1	AAAMPCS	16.4	4.6	53.0	85	18	28	3	47	50	63	MP5S.	121	1,619	858	\$1,038.18	UWCM	AA
JAD 109647 BANYA	A4933098	2105	M15	22	2	MPCS	17.1	6.4	40.3	89	19	21	15	72	13	59	MP5S.H1	268	1,613	650	\$1,742.00	WCWF	M
JAD 109648 MOUNT VIEW	A4997725	112	M33	22	2	AAAM	18.7	0.1	77.9	91	18	41	61	22	17	80	MF4E.	312	1,827	1,423	\$4,439.76	AMEM	ND
JAD 109648 MOUNT VIEW	A4957855	3024	M21	22	3	AAACBK	24.8	0.1	74.9	0	0	0	0	0	0	0	XWF4E.90	473	820	614	\$2,904.22	MAFM	M
JAD 109651 BUSHY PARK/CALLAWADDA	A5026578	2238	M38	22	2	MBLS	19.0	5.3	50.5	0	0	0	0	0	0	0	MB5S.50	301	1,295	654	\$1,968.54	AMEM	ND
JAD 109651 BUSHY PARK/CALLAWADDA	A4892842	404	M06	22	5	AAAM	18.9	0.5	66.2	69	11	42	58	41	1	70	MF5E.	937	1,678	1,111	\$10,410.07	EWES	AA
JAD 109651 BUSHY PARK/CALLAWADDA	A4892841	403	M06	22	5	AAAM	19.8	0.8	65.6	101	9	37	7	82	11	78	MF5S.	961	1,424	934	\$8,975.74	FOXM	AA
JAD 109651 BUSHY PARK/CALLAWADDA	A4892844	2102	M06	22	1	MPCS	18.7	4.1	50.8	0	0	0	0	0	0	0	MP5S.70J1	189	1,496	760	\$1,436.40	MCHA	AA
JAD 109651 BUSHY PARK/CALLAWADDA	A5026574	436	M38	22	4	AAAM	19.3	1.3	71.3	70	16	49	2	38	60	72	MF4S.	787	1,624	1,158	\$9,113.46	NASS	ND
JAD 109651 BUSHY PARK/CALLAWADDA	A4953488	418	M20	22	4	AAAM	19.4	0.3	70.6	88	11	43	85	11	4	84	MWF4E.	663	1,484	1,048	\$6,948.24	NASS	AA
JAD 109651 BUSHY PARK/CALLAWADDA	A5026575	2203	M40	22	3	AAAM	19.8	0.9	72.9	47	18	0	0	0	0	0	MF4S.	481	1,289	940	\$4,521.40	PMWF	ND
JAD 007410 BUNINJON/HC	A4930412	2102	M15	22	4	AAAMPCS	17.1	1.8	64.1	93	21	29	9	70	21	66	MP5S.	695	1,808	1,159	\$8,055.05	EWES	CM
JAD 007410 BUNINJON/HC	A5000528	4227	M33	22	3	AAAFXLMS	28.0	0.8	77.9	0	0	0	0	0	0	0	XWF4S.60	460	293	228	\$1,048.80	GSAS	NM
JAD 007410 BUNINJON/HC	A4930409	407	M15	22	11	AAAM	17.9	0.7	73.8	97	17	40	2	79	19	74	MF4S.	1942	1,751	1,292	\$25,090.64	NASS	CM
JAD 007410 BUNINJON/HC	A4930413	3107	M15	22	4	AAAFX	29.3	0.3	74.0	0	0	0	0	0	0	0	XF4E.110	684	331	245	\$1,675.80	PEAM	NM
JAD 007410 BUNINJON/HC	A4930410	408	M15	22	5	AAAM	18.4	0.4	73.1	101	12	38	10	66	24	79	MF4E.H1	834	1,665	1,217	\$10,149.78	TATS	CM
JAD 007410 BUNINJON/HC	A4930411	409	M15	22	2	AAAM	17.3	0.4	71.5	94	14	22	0	75	25	66	MF4E.H1	325	1,860	1,330	\$4,322.50	TIAM	CM
JAD 078960 RR/HILLSIDE	A5039752	4726	M45	22	14	AAAFX	30.0	0.4	72.6	0	0	0	0	0	0	0	XWF4E.70	2428	214	155	\$3,763.40	AMEM	NM
JAD 078960 RR/HILLSIDE	A5039753	4727	M45	22	21	AAAFX	32.3	0.9	72.3	0	0	0	0	0	0	0	XF4S.110	3738	237	171	\$6,391.98	AMEM	NM
JAD 078960 RR/HILLSIDE	A5039750	4724	M45	22	2	FXLPCS	28.4	1.6	62.1	0	0	0	0	0	0	0	XLP5S.30K1	358	118	73	\$261.34	EWES	ND
JAD 078960 RR/HILLSIDE	A5039757	4731	M45	22	2	FXBLS	30.7	9.5	56.1	0	0	0	0	0	0	0	XB5S.90H1	316	134	75	\$237.00	FOXM	ND
JAD 078960 RR/HILLSIDE	A5039751	4725	M45	22	6	AAAFX	30.9	0.2	75.7	0	0	0	0	0	0	0	XWF4E.70	1049	211	160	\$1,678.40	MCHA	NM
JAD 078960 RR/HILLSIDE	A5039754	4728	M45	22	18	AAAFX	31.4	2.8	69.7	0	0	0	0	0	0	0	XF5S.110H1	3102	238	166	\$5,149.32	PEAM	NM
JAD 078960 RR/HILLSIDE	A5039755	4729	M45	22	14	AAAFX	33.0	3.6	66.0	0	0	0	0	0	0	0	XF5S.110U1	2458	212	140	\$3,441.20	PEAM	NM
JAD 078960 RR/HILLSIDE	A5039756	4730	M45	22	4	AAAMX	33.8	3.0	67.6	0	0	0	0	0	0	0	XF5S.120H2	692	180	122	\$844.24	TECM	NM
JAD 093580 WALLALOO/PARK	A4658612	2104	M01	22	9	AAAMPcS	16.9	4.9	52.0	73	17	41	26	48	26								

JAD 101593 MARENDA	A4903889	2111	M13	22	2	AAAMPCS	19.5	2.4	54.9	63	18	36	2	17	81	65	MP5S.	276	1,337	734	\$2,025.84	EWES	AA
JAD 101593 MARENDA	A4903887	433	M13	22	5	AAAM	20.9	1.5	63.0	99	11	25	78	16	6	82	MF5S.	930	1,263	796	\$7,402.80	FOXM	AA
JAD 101593 MARENDA	A4903883	429	M13	22	5	AAAM	20.5	1.2	66.7	98	11	23	83	15	2	81	MF5S.	959	1,292	862	\$8,266.58	FOXM	AA
JAD 101593 MARENDA	A4903885	431	M13	22	9	AAAM	20.2	0.7	65.0	99	16	23	83	17	0	80	MF5E.	1628	1,315	855	\$13,919.40	NASS	AA
JAD 101593 MARENDA	A4903884	430	M13	22	4	AAAM	21.4	1.2	68.5	98	11	25	71	20	9	83	MF5S.	762	1,248	855	\$6,515.10	PMWF	AA
JAD 101593 MARENDA	A4903882	428	M13	22	3	AAAM	20.9	2.5	65.8	105	10	20	85	14	1	84	MF5S.	570	1,185	780	\$4,446.00	SMAM	AA
JAD 101593 MARENDA	A4903886	432	M13	22	2	AAAM	19.7	0.6	62.3	96	19	21	63	31	6	74	MF5E.	367	1,380	860	\$3,156.20	TIAM	AA
JAD 101593 MARENDA	A4903888	2110	M13	22	7	AAAMPCS	19.4	3.7	53.0	83	19	27	45	40	15	67	MP5S.	1187	1,328	704	\$8,356.48	TIAM	AA
JAD 101593 MARENDA	A4903880	426	M13	22	9	AAAM	20.2	0.7	63.3	71	15	41	8	8	84	75	MF5E.	1708	1,335	845	\$14,432.60	TIAM	AA
JAD 101593 MARENDA	A4903881	427	M13	22	5	AAAM	19.6	1.9	60.7	94	14	28	49	49	2	74	MF5S.	877	1,376	835	\$7,322.95	TIAM	AA
JAD 101593 MARENDA	A4903890	2112	M13	22	3	MBLS	19.9	5.8	45.9	0	0	0	0	0	0	0	MB5S.70H1	580	1,131	519	\$3,010.20	UWCM	AA
JAD 101892 BON-ANZA/R	A4850649	4003	M07	22	2	AAALMS	28.4	1.8	69.2	0	0	0	0	0	0	0	XWF5S.60	376	275	190	\$714.40	EWES	NM
JAD 101892 BON-ANZA/R	A4850647	3001	M07	22	5	AAAFX	28.8	0.1	74.9	0	0	0	0	0	0	0	XF4E.100U1	864	366	274	\$2,367.36	KTIS	NM
JAD 101892 BON-ANZA/R	A4850648	3002	M07	22	15	AAAFX	28.9	2.2	66.7	0	0	0	0	0	0	0	XF5S.110U1	2893	382	255	\$7,377.15	MCHA	NM
JAD 102428 BURNBANK FARM	A5034401	2702	M40	22	3	AAAMPCS	18.4	3.3	58.9	90	18	18	59	33	8	67	MP5S.	588	1,469	865	\$5,086.20	AMEM	NM
JAD 102428 BURNBANK FARM	A5034398	1104	M40	22	2	AAAM	18.6	0.9	68.0	106	20	21	65	28	7	77	MF5S.H1	382	1,606	1,092	\$4,171.44	FOXM	NM
JAD 102428 BURNBANK FARM	A5034397	1103	M40	22	1	AAAM	20.3	0.7	65.5	119	11	33	24	22	54	93	MF4S.F1	192	1,389	910	\$1,747.20	GSAS	NM
JAD 102428 BURNBANK FARM	A5034400	1106	M40	22	1	AAAM	18.5	1.4	70.0	90	11	43	57	36	7	79	MWF5S.H1	192	1,694	1,186	\$2,277.12	GSAS	NM
JAD 102428 BURNBANK FARM	A5034399	1105	M40	22	2	AAAM	19.3	0.6	68.4	93	17	27	55	33	12	76	MF5S.F1H1	394	1,534	1,049	\$4,133.06	MAFM	NM
JAD 102428 BURNBANK FARM	A5034396	1101	M40	22	6	AAAM	19.1	1.2	70.1	93	11	31	54	37	9	78	MF4S.U1	1095	1,598	1,120	\$12,264.00	MAFM	NM
JAD 103201 DR/BRIMPAEN	A4877678	461	M02	22	1	AAASUP	15.7	0.3	67.7	64	15	32	2	87	11	51	MF5E.	134	2,660	1,801	\$2,413.34	AMEM	AA
JAD 103201 DR/BRIMPAEN	A4974523	2230	M29	22	3	AAAMLKS	17.9	0.6	59.5	0	0	0	0	0	0	0	MZ5B.	538	1,054	627	\$3,373.26	AMEM	AA
JAD 103201 DR/BRIMPAEN	A4974524	2231	M29	22	4	MLMSPCS	16.8	0.5	65.5	0	0	0	0	0	0	0	MLP5S.30	753	1,516	993	\$7,477.29	AMEM	ND
JAD 103201 DR/BRIMPAEN	A4877675	435	M08	22	4	AAASUP	16.5	1.2	67.8	63	12	42	2	69	29	59	MF5S.	717	2,417	1,639	\$11,751.63	AMEM	AA
JAD 103201 DR/BRIMPAEN	A4974518	443	M29	22	5	AAASUP	18.4	0.3	74.2	56	13	40	35	65	0	59	MF4E.	944	1,644	1,220	\$11,516.80	EWES	AA
JAD 103201 DR/BRIMPAEN	A4974522	2229	M29	22	3	AAAMLMS	16.9	0.1	70.4	0	0	0	0	0	0	0	MLF4E.40	499	1,648	1,160	\$5,788.40	EWES	ND
JAD 103201 DR/BRIMPAEN	A4974512	437	M29	22	5	AAASUP	18.1	0.1	74.6	70	13	54	18	77	5	69	MF4E.	915	2,092	1,561	\$14,283.15	EWES	AA
JAD 103201 DR/BRIMPAEN	A4974513	438	M29	22	2	AAASUP	18.3	0.2	72.8	60	12	57	40	51	9	70	MWF4E.	347	1,758	1,280	\$4,441.60	EWES	AA
JAD 103201 DR/BRIMPAEN	A4974514	439	M29	22	3	AAASUP	18.5	0.1	76.8	63	11	39	17	81	2	61	MF4E.	564	1,714	1,316	\$7,422.24	EWES	AA
JAD 103201 DR/BRIMPAEN	A4974515	440	M29	22	6	AAASUP	18.9	0.1	75.3	66	12	57	57	42	1	75	MF4E.	1113	1,740	1,310	\$14,580.30	EWES	AA
JAD 103201 DR/BRIMPAEN	A5074240	104	M50	22	7	AAASUP	16.2	0.7	69.7	52	20	0	0	0	0	0	MWF4S.	1269	1,765	1,230	\$15,608.70	EWES	AA
JAD 103201 DR/BRIMPAEN	A5074241	2017	M52	22	2	AAASUP	18.0	0.4	62.0	45	12	0	0	0	0	0	MF5E.	306	1,306	810	\$2,478.60	EWES	AA
JAD 103201 DR/BRIMPAEN	A4974521	2228	M29	22	5	AAAMLMS	17.1	0.2	72.7	0	0	0	0	0	0	0	MLF4E.50	934	1,796	1,306	\$12,198.04	EWES	ND
JAD 103201 DR/BRIMPAEN	A4974525	2232	M29	22	2	MSTNPCS	18.1	0.4	61.9	0	0	0	0	0	0	0	MP6B.60H2N1	378	1,079	668	\$2,525.04	EWES	AA
JAD 103201 DR/BRIMPAEN	A4877676	411	M29	22	2	AAASUP	17.8	0.4	67.1	45	20	61	17	17	66	64	MF5E.	380	1,456	977	\$3,712.60	EWES	AA
JAD 103201 DR/BRIMPAEN	A4877673	434	M08	22	6	AAASUP	18.7	0.9	66.8	55	10	52	2	42	56	69	MF5S.	1141	1,677	1,120	\$12,779.20	EWES	AA
JAD 103201 DR/BRIMPAEN	A4877672	457	M02	22	4	AAASUP	18.9	0.8	67.2	52	11	48	0	12	88	69	MF5S.	754	1,637	1,100	\$8,294.00	EWES	AA
JAD 103201 DR/BRIMPAEN	A5074242	2001	M50	22	4	AAAMLKS	17.0	4.7	50.9	0	0	0	0	0	0	0	MZ5S.	647	872	444	\$2,872.68	FOXM	AA
JAD 103201 DR/BRIMPAEN	A5074243	2002	M50	22	7	AAAMPCS	18.1	3.7	57.3	47	16	0	0	0	0	0	MP5S.	1292	1,274	730	\$9,431.60	FOXM	AA
JAD 103201 DR/BRIMPAEN	A4877682	2132	M02	22	3	AAAMBLS	18.2	4.5	51.7	0	0	0	0	0	0	0	MB5S.50	552	1,412	730	\$4,029.60	FOXM	AA
JAD 103201 DR/BRIMPAEN	A4877683	4133	M02	22	3	AAAMLKS	17.4	3.5	50.0	0	0	0	0	0	0	0	MZ5S.	583	1,080	540	\$3,148.20	FOXM	AA
JAD 103201 DR/BRIMPAEN	A4974517	442	M29	22	2	AAASUP	17.9	0.2	71.3	55	12	45	23	55	22	62	MF4E.	371	1,670	1,191	\$4,418.61	HWAM	AA
JAD 103201 DR/BRIMPAEN	A4877671	4134	M02	22	4	AAASUP	18.9	1.0	65.0	48	11	0	0	0	0	0	MF5S.	730	1,585	1,030	\$7,519.00	KATN	AA
JAD 103201 DR/BRIMPAEN	A5074237	103	M50	22	4	AAASUP	19.5	1.5	61.7	51	19	0	0	0	0	0	MF5S.	772	1,279	789	\$6,091.08	MEWS	AA
JAD 103201 DR/BRIMPAEN	A5074239	105	M50	22	4	AAASUP	17.7	0.8	69.6	50	14	0	0	0	0	0	MF4S.	775	1,437	1,000	\$7,750.00	MEWS	AA
JAD 103201 DR/BRIMPAEN	A4877670	410	M29	22	3	AAASUP	20.2	0.7	68.2	53	14	61	0	19	81	74	MF5S.	470	1,365	931	\$4,375.70	MODM	AA
JAD 103201 DR/BRIMPAEN	A4974519	2227	M29	22	6	AAASUPPCS	18.0	0.7	70.6	57	18	40	37	60	3	58	MP4S.	1043	1,612	1,138	\$11,869.34	MODM	AA
JAD 103201 DR/BRIMPAEN	A5074235	2018	M52	22	3	AAASUP	18.1	1.0	67.9	57	43	0	0	0	0	0	MF4S.	575	1,281	870	\$5,002.50	PMWF	AA
JAD 103201 DR/BRIMPAEN	A4877677	4114	M08	22	2	AAASUP	18.6	0.8	63.0	0	0	0	0	0	0	0	MF5S.50	279	1,579	995	\$2,776.05	PMWF	AA
JAD 103201 DR/BRIMPAEN	A4877679	2153	M02	22	2	AAASUPPCS	16.0	5.9	54.0	57	23	39	7	90	3	46	MP5S.	279	2,241	1,210	\$3,375.90	TECM	AA
JAD 103201 DR/BRIMPAEN	A4974516	441	M29	22	2	AAASUP	18.6	0.1	75.5	66	14	36	23	77	0	61	MF4E.	376	1,746	1,318	\$4,955.68	TECM	AA
JAD 103201 DR/BRIMPAEN	A4877674	4135	M02	22	4	AAASUP	16.8	0.5	68.5	54	16	0	0	0	0	0	MF5E.	659	2,190	1,500	\$9,885.00	TECM	AA
JAD 103201 DR/BRIMPAEN	A5074236	102	M50	22	5	AAASUP	18.7	0.8	68.5	57	16	0	0	0	0	0	MF4S.	966	1,482	1,015	\$9,804.90	TECM	AA
JAD 103201 DR/BRIMPAEN	A4877681	2131	M02	22	1	AAASUPPCS	16.4	2.6	59.4	49	21	0	0	0	0	0	MP5S.	179	2,091	1,242	\$2,223.18	UWCM	AA
JAD 103201 DR/BRIMPAEN	A5074244	2003	M50	22	5	AAAMPCS	15.8	2.0	63.3	47	20	0	0	0	0	0	MLP5S.	874	1,659	1,050	\$9,177.00	UWCM	AA
JAD 103201 DR/BRIMPAEN	A5074238	2009	M50	22	4	AAASUP	19.2	0.8	67.9	45	18	0	0	0	0	0	MF4S.	778	1,205	818	\$6,364.04	VWPM	AA
JAD 103201 DR/BRIMPAEN	A4877680	2130	M02	22	4	AAASUPPCS	18.4	2.5	59.4	50	16	0	0	0	0	0	MP5S.	704	1,586	942	\$6,631.68	WCWF	AA
JAD 107706 DUFFHOLME	A4898431	143	M45	22	5	AAAM	18.5	1.7	67.2	89	10	41	50	45	5	78	MF5S.F1	994	1,722	1,157	\$11,500.58	FOXM	AA
JAD 107706 DUFFHOLME	A4898434	183	M34	22	4	AAAM	16.9	3.5	57.7	55	18	0	0	0	0	0	MWF6S.U1H1	735	1,873	1,081	\$7,945.35	KATN	AA
JAD 107706 DUFFHOLME	A4898439	2046	M34	22	4	MCRS	18.8	6.3	47.3	0	0	0	0	0	0	0	MC5S.S1Q1	804	1,055	499	\$4,011.96	MAFM	AA
JAD 107706 DUFFHOLME	A4898438	2045	M34	22	3																		

JAD 108538 ZAMMIT PASTORAL	A4995977	4702	M32	22	2	AAAFXLMS	25.9	0.8	76.2	0	0	0	0	0	0	0	XWF4S.50	377	446	340	\$1,281.80	FOXN	NM
JAD 108538 ZAMMIT PASTORAL	A5073704	4712	M49	22	5	AAAMX	29.5	2.4	70.0	0	0	0	0	0	0	0	XF5S.110H1	910	314	220	\$2,002.00	FOXN	NM
JAD 108538 ZAMMIT PASTORAL	A5073699	1118	M49	22	10	AAAM	22.3	1.1	72.8	113	13	38	8	32	60	92	MF4S.	1906	1,181	860	\$16,391.60	GSAS	NM
JAD 108538 ZAMMIT PASTORAL	A5004920	102	M35	22	2	AAAM	19.0	0.3	71.9	78	17	51	33	45	22	76	MF4E.A1	290	1,780	1,280	\$3,712.00	GSAS	NM
JAD 108538 ZAMMIT PASTORAL	A4995978	17202	ZQ32	22	3	AAAM	20.9	0.1	75.8	76	14	54	32	65	3	76	MF4E.80H1	486	1,497	1,135	\$5,516.10	HARM	NM
JAD 108538 ZAMMIT PASTORAL	A5073700	17201	ZQ49	22	2	AAAM	21.7	1.1	71.1	108	11	30	14	44	42	85	MF4S.H1	382	1,437	1,022	\$3,904.04	HARM	NM
JAD 108538 ZAMMIT PASTORAL	A4995251	2702	M35	22	2	MLPCS	19.1	3.6	63.2	0	0	0	0	0	0	0	MLP5S.40	334	1,244	786	\$2,625.24	MAFM	NM
JAD 108538 ZAMMIT PASTORAL	A5073701	1120	M49	22	4	AAAM	19.4	0.5	73.0	63	18	32	0	7	93	66	MF4E.	746	1,415	1,033	\$7,706.18	MEWS	NM
JAD 108538 ZAMMIT PASTORAL	A4995250	2701	M40	22	5	AAAMLMS	20.0	0.7	70.5	0	0	0	0	0	0	0	MLF4S.50	876	1,418	1,000	\$8,760.00	MEWS	NM
JAD 108538 ZAMMIT PASTORAL	A4995976	17201	ZQ32	22	2	AAM	20.7	0.3	75.2	76	10	50	30	68	2	75	MF4E.H1	276	1,527	1,148	\$3,168.48	NZMZC	NM
JAD 108538 ZAMMIT PASTORAL	A5004919	101	M35	22	4	AAAM	20.3	0.4	74.1	87	12	38	3	83	14	72	MF4E.	683	1,552	1,150	\$7,854.50	TECM	NM
JAD 108538 ZAMMIT PASTORAL	A5073702	2701	M49	22	2	AAAMPCS	20.1	4.6	58.7	100	22	31	17	38	45	76	MP5S.	311	1,124	660	\$2,052.60	TIAM	NM
JAD 108538 ZAMMIT PASTORAL	A5073703	4711	M49	22	14	AAAFX	26.2	3.2	65.6	0	0	0	0	0	0	0	XF5S.80H1	2542	395	259	\$6,583.78	UWCM	NM
JAD 108538 ZAMMIT PASTORAL	A5004926	4006	M35	22	3	FXPCS	26.8	1.4	63.2	0	0	0	0	0	0	0	XP5S.80H1	394	337	213	\$839.22	UWCM	NM
JAD 108538 ZAMMIT PASTORAL	A5004925	4018	M50	22	2	AALMS	24.3	0.4	64.3	0	0	0	0	0	0	0	XLP5E.50	257	187	120	\$308.40	UWCM	NM
JAD 108538 ZAMMIT PASTORAL	A5004921	4001	M35	22	8	AAAFX	28.3	0.4	70.9	0	0	0	0	0	0	0	XF5E.70	1451	353	250	\$3,627.50	UWCM	NM
JAD 108538 ZAMMIT PASTORAL	A5004922	4002	M35	22	2	AAAFX	27.0	0.1	72.7	0	0	0	0	0	0	0	XF4E.100U1	248	450	327	\$810.96	UWCM	NM
JAD 108538 ZAMMIT PASTORAL	A5004923	4003	M35	22	2	AAAFX	28.0	0.4	70.2	0	0	0	0	0	0	0	XF5E.90H1	372	386	271	\$1,008.12	UWCM	NM
JAD 108538 ZAMMIT PASTORAL	A5004924	4004	M35	22	3	AAALMS	25.7	0.1	72.3	0	0	0	0	0	0	0	XWVF4E.60	444	429	310	\$1,376.40	UWCM	NM
JAD 109018 ALLANVALE/SOUTH	A5025008	2221	M37	22	7	MLKS	18.2	4.9	61.2	59	43	0	0	0	0	0	MZ5S.	1273	1,078	660	\$8,401.80	AMEM	CM
JAD 109018 ALLANVALE/SOUTH	A5025018	2228	M37	22	6	AAAMBL5	17.5	7.4	55.0	72	17	20	20	65	15	54	MB5S.H2	1091	1,418	780	\$8,509.80	AMEM	CM
JAD 109018 ALLANVALE/SOUTH	A5025019	2229	M37	22	7	MBLS	17.2	8.3	54.2	68	16	14	21	63	16	50	MB6S.H2	1218	1,384	750	\$9,135.00	AMEM	CM
JAD 109018 ALLANVALE/SOUTH	A5024992	447	M37	22	7	AAAM	17.7	1.4	71.8	96	14	34	81	19	0	79	MF5S.H1A1	1270	1,851	1,329	\$16,878.30	AMEM	NM
JAD 109018 ALLANVALE/SOUTH	A5054033	2228	M46	22	2	MCRT	18.2	0.7	52.2	0	0	0	0	0	0	0	MC5S.S2Q1	352	996	520	\$1,830.40	AMEM	NM
JAD 109018 ALLANVALE/SOUTH	A5045269	2217	M46	22	3	MBLS	17.0	7.9	57.0	0	0	0	0	0	0	0	MB5S.60H1	543	1,316	750	\$4,072.50	AMEM	NM
JAD 109018 ALLANVALE/SOUTH	A5025006	435	M39	22	3	AAAM	17.1	1.2	70.2	94	11	29	19	77	4	68	MF4S.	528	2,009	1,410	\$7,444.80	AMEM	CM
JAD 109018 ALLANVALE/SOUTH	A5045256	507	M44	22	7	AAAM	17.4	1.0	70.3	87	14	35	59	34	7	73	MF4S.H1N1	1367	2,009	1,412	\$19,302.04	AMEM	NM
JAD 109018 ALLANVALE/SOUTH	A5024998	453	M37	22	6	AAAM	19.1	0.9	73.8	98	11	37	57	38	5	82	MF4S.N1	1157	1,619	1,195	\$13,826.15	AMEM	CM
JAD 109018 ALLANVALE/SOUTH	A5054030	450	M46	22	4	AAAM	16.8	0.9	72.7	93	14	31	74	18	8	77	MF4S.	749	2,270	1,650	\$12,358.50	EWES	CM
JAD 109018 ALLANVALE/SOUTH	A5053996	442	M46	22	7	AAAAM	16.6	1.1	73.1	90	13	36	54	30	16	75	MF4S.	1298	2,395	1,751	\$22,727.98	EWES	NM
JAD 109018 ALLANVALE/SOUTH	A5054017	2227	M47	22	11	AAAMPCS	15.9	2.5	62.4	84	16	30	57	43	0	66	MP5S.H1	2051	1,989	1,241	\$25,452.91	EWES	NM
JAD 109018 ALLANVALE/SOUTH	A4994510	485	M32	22	3	AAAM	17.7	0.6	71.6	69	15	46	41	57	2	67	MF4E.	467	2,237	1,602	\$7,481.34	EWES	CM
JAD 109018 ALLANVALE/SOUTH	A5025003	434	M39	22	8	AAAM	17.4	1.0	72.7	95	16	39	40	57	3	74	MF4S.	1511	2,056	1,495	\$22,589.45	EWES	CM
JAD 109018 ALLANVALE/SOUTH	A5025013	2221	M39	22	14	AAAMPCS	16.9	4.3	62.6	90	19	31	49	51	0	67	MP5B.	2675	1,786	1,118	\$29,906.50	EWES	CM
JAD 109018 ALLANVALE/SOUTH	A5045268	2275	M44	22	6	AAAMBL5	17.4	6.5	56.6	0	0	0	0	0	0	0	MB5S.70	1083	1,445	818	\$8,858.94	EWES	NM
JAD 109018 ALLANVALE/SOUTH	A5024996	433	M39	22	8	AAAM	17.4	0.8	70.4	91	12	30	47	49	4	72	MF5E.H1U1	1528	2,003	1,410	\$21,544.80	FOXN	CM
JAD 109018 ALLANVALE/SOUTH	A5054029	2227	M46	22	6	AMLKS	16.0	4.1	60.8	0	0	0	0	0	0	0	MZ4S.	1059	1,135	690	\$7,307.10	FOXN	CM
JAD 109018 ALLANVALE/SOUTH	A5054032	2234	M47	22	2	AAAMCRT	18.7	1.6	59.4	0	0	0	0	0	0	0	MC5S.S1	309	960	570	\$1,761.30	FOXN	CM
JAD 109018 ALLANVALE/SOUTH	A5054013	449	M46	22	10	AAAM	16.4	1.2	64.2	69	21	37	33	40	27	61	MWF5S.	1847	2,238	1,437	\$26,541.39	FOXN	NM
JAD 109018 ALLANVALE/SOUTH	A5054004	446	M46	22	13	AAAM	16.5	0.9	70.6	89	12	33	81	18	1	75	MF5S.H1U1	2477	2,377	1,678	\$41,564.06	FOXN	CM
JAD 109018 ALLANVALE/SOUTH	A5045255	506	M44	22	12	AAAM	17.7	1.6	70.8	80	11	32	61	39	0	69	MF4S.H1N1	2323	1,867	1,322	\$30,710.06	FOXN	NM
JAD 109018 ALLANVALE/SOUTH	A5053999	432	M48	22	15	AAASUP	16.5	0.9	70.5	89	14	37	74	26	0	75	MF4S.	2707	2,454	1,730	\$46,831.10	FOXN	NM
JAD 109018 ALLANVALE/SOUTH	A5024985	440	M37	22	3	AAAAM	16.5	1.1	69.8	87	14	39	52	39	9	74	MF4B.	565	2,695	1,881	\$10,627.65	GSAS	CM
JAD 109018 ALLANVALE/SOUTH	A5045270	2277	M44	22	4	MLKS	16.9	6.9	54.4	0	0	0	0	0	0	0	MZ5S.	743	956	520	\$3,863.60	MCHA	NM
JAD 109018 ALLANVALE/SOUTH	A5053991	428	M47	22	3	AAAASUP	15.9	1.0	70.7	92	13	31	47	38	15	73	MF4S.	523	2,474	1,749	\$9,147.27	MEWS	NM
JAD 109018 ALLANVALE/SOUTH	A5054000	432	M47	22	18	AAASUP	16.1	1.2	71.0	84	17	36	39	53	8	68	MWF4S.H1	3297	2,338	1,660	\$54,730.20	MEWS	NM
JAD 109018 ALLANVALE/SOUTH	A5054001	433	M47	22	10	AAASUP	16.1	1.1	65.6	65	17	38	43	39	18	61	MWF4S.	1820	2,334	1,531	\$27,864.20	MEWS	NM
JAD 109018 ALLANVALE/SOUTH	A5053995	430	M47	22	9	AAAAM	16.9	1.1	73.5	99	11	34	63	35	2	79	MF4S.	1633	2,117	1,556	\$25,409.48	MEWS	NM
JAD 109018 ALLANVALE/SOUTH	A5053998	431	M47	22	17	AAASUP	16.3	1.0	72.0	96	15	36	73	20	7	79	MF4S.	3121	2,389	1,720	\$53,681.20	MEWS	CM
JAD 109018 ALLANVALE/SOUTH	A5054011	448	M46	22	15	AAAM	15.9	1.1	69.0	77	18	36	45	49	6	64	MWF4S.H1	2787	2,420	1,670	\$46,542.90	MEWS	NM
JAD 109018 ALLANVALE/SOUTH	A5054012	441	M49	22	8	AAAM	16.2	2.3	70.0	83	17	33	30	51	19	66	MF5S.U1	1345	2,071	1,450	\$19,502.50	MEWS	NM
JAD 109018 ALLANVALE/SOUTH	A5054008	440	M49	22	13	AAAM	16.1	1.0	68.7	86	12	32	51	45	4	69	MF4S.H1	2380	2,258	1,551	\$36,913.80	MEWS	NM
JAD 109018 ALLANVALE/SOUTH	A5054009	438	M47	22	7	AAAM	16.6	1.6	71.3	103	12	37	64	29	7	81	MF4S.	1223	2,132	1,520	\$18,589.60	MEWS	NM
JAD 109018 ALLANVALE/SOUTH	A5024986	430	M39	22	3	AAAAM	16.1	1.1	68.6	89	13	34	18	58	24	69	MF4S.	478	2,466	1,692	\$8,087.76	NASS	CM
JAD 109018 ALLANVALE/SOUTH	A5024984	429	M39	22	3	AAAAM	16.5	1.2	71.2	90	9	26	37	53	10	70	MF4S.	563	2,316	1,649	\$9,283.87	NASS	CM
JAD 109018 ALLANVALE/SOUTH	A5054010	439	M47	22	9	AAAM	17.1	1.1	72.5	86	8	39	65	33	2	77	MF4S.H1	1679	1,905	1,381	\$23,186.99	NASS	NM
JAD 109018 ALLANVALE/SOUTH	A5053997	443	M46	22	15	AAAAM	16.9	1.1	68.1	68	15	50	55	21	24	71	MWF5S.	2717	2,226	1,516	\$41,189.72	NASS	NM
JAD 109018 ALLANVALE/SOUTH	A5045253	504	M44	22	3	AAAM	17.1	1.8	68.9	81	17	27	56	44	0	64	MF4S.	571	2,077	1,431	\$8,171.01	NASS	NM
JAD 109018 ALLANVALE/SOUTH	A5045254	505	M44	22	10	AAAM	17.1	1.5	68.2	81	13	34	49	46	5	68	MF4S.H1	1931	1,981	1,351	\$26,087.81	NASS	NM
JAD 109018 ALLANVALE/SOUTH	A5045250	502	M44	22	3	AAAAM	16.5	1.7	68.0	85	15	31											

JAD 109018 ALLANVALE/SOUTH	A5054016	2221	M46	22	12	AAAMPCS	16.3	3.3	62.3	81	22	30	51	45	4	63	MP5S.C1	2311	1,862	1,160	\$26,807.60	TECM	CM
JAD 109018 ALLANVALE/SOUTH	A5054023	2224	M46	22	6	AAMPCS	15.6	5.8	59.8	77	21	32	45	28	27	62	MP5S.J1	1048	1,843	1,102	\$11,548.96	TECM	NM
JAD 109018 ALLANVALE/SOUTH	A5054018	2228	M47	22	16	AAAMPCS	15.6	3.1	61.8	83	13	32	50	41	9	66	MP5S.H1	3054	2,071	1,280	\$39,091.20	TECM	NM
JAD 109018 ALLANVALE/SOUTH	A5053994	441	M46	22	12	AAAAM	17.0	1.2	74.3	102	11	41	86	12	2	87	MF4S.	2242	2,168	1,611	\$36,118.62	TECM	CM
JAD 109018 ALLANVALE/SOUTH	A5053990	439	M46	22	6	AAAASUP	16.0	1.3	70.9	92	13	37	38	24	38	76	MF4S.	1108	2,609	1,850	\$20,498.00	TECM	CM
JAD 109018 ALLANVALE/SOUTH	A5045265	2272	M44	22	4	AAAMPCS	17.8	4.7	61.4	84	18	25	41	51	8	64	MP5S.H1	697	1,573	966	\$6,733.02	TECM	CM
JAD 109018 ALLANVALE/SOUTH	A5024988	443	M37	22	11	AAAM	17.7	1.1	71.8	98	15	33	92	8	0	82	MF4S.M	2110	2,075	1,490	\$31,439.00	TECM	NM
JAD 109018 ALLANVALE/SOUTH	A5054025	2231	M47	22	10	AMPCS	15.8	4.3	55.5	0	0	0	0	0	0	0	MLP5S.30	1914	1,333	740	\$14,163.60	TECM	NM
JAD 109018 ALLANVALE/SOUTH	A4994512	2207	M33	22	8	MPCS	16.8	1.2	65.2	57	21	44	36	61	3	56	MC5S.	1521	1,825	1,190	\$18,099.90	TECM	CM
JAD 109018 ALLANVALE/SOUTH	A5024990	432	M39	22	6	AAAM	18.9	1.3	72.2	106	15	28	71	24	5	82	MF4S.H1	1064	1,662	1,200	\$12,768.00	TECM	NM
JAD 109018 ALLANVALE/SOUTH	A5025007	2220	M37	22	15	AAAMPCS	16.9	4.7	64.6	91	18	31	49	49	2	68	MP5S.J1	2856	1,718	1,110	\$31,701.60	TECM	NM
JAD 109018 ALLANVALE/SOUTH	A5025014	2224	M37	22	9	AAAMPCS	16.9	3.1	64.1	86	15	28	36	48	16	67	MP5S.J1	1684	1,732	1,110	\$18,692.40	TECM	CM
JAD 109018 ALLANVALE/SOUTH	A5045259	509	M44	22	4	AAAM	17.1	1.5	65.9	95	14	36	47	42	11	76	MF4S.	726	2,102	1,385	\$10,055.10	TECM	NM
JAD 109018 ALLANVALE/SOUTH	A5045263	2270	M44	22	13	AAAMPCS	16.7	4.8	63.4	79	14	32	59	34	7	66	MWP5S.J1	2503	1,735	1,100	\$27,533.00	TECM	NM
JAD 109018 ALLANVALE/SOUTH	A5045264	2271	M44	22	12	AAAMPCS	16.6	4.7	63.7	83	17	30	46	48	6	64	MWP5S.N1	2283	1,805	1,150	\$26,254.50	TECM	NM
JAD 109018 ALLANVALE/SOUTH	A5045251	503	M44	22	20	AAAM	17.0	1.6	69.0	82	11	38	59	39	2	72	MF4S.	3819	2,207	1,523	\$58,163.37	TECM	NM
JAD 109018 ALLANVALE/SOUTH	A5054026	2226	M46	22	13	AAMBLS	16.4	3.4	59.2	0	0	0	0	0	0	0	MB5S.60H1	2410	1,623	961	\$23,160.10	TECM	CM
JAD 109018 ALLANVALE/SOUTH	A5054019	2222	M46	22	16	AAAMPCS	16.0	3.1	61.3	59	19	40	30	37	33	57	MWP5S.	3033	1,910	1,171	\$35,516.43	TECM	NM
JAD 109018 ALLANVALE/SOUTH	A5045271	2278	M44	22	5	MCRT	17.2	8.1	47.6	0	0	0	0	0	0	0	MC5S.S1	943	1,284	611	\$5,761.73	TECM	NM
JAD 109018 ALLANVALE/SOUTH	A4872142	9109	M14	22	2	AAAM	17.5	1.5	63.2	68	12	58	0	50	50	72	MF5S.	341	1,772	1,120	\$3,819.20	TECM	CM
JAD 109018 ALLANVALE/SOUTH	A5054022	2230	M47	22	5	AAMPCS	16.3	3.7	65.7	82	22	25	32	49	19	60	MP5S.J2	871	1,554	1,021	\$8,892.91	TIAM	NM
JAD 109018 ALLANVALE/SOUTH	A5054014	442	M49	22	10	AAAM	16.6	1.3	63.8	61	16	40	77	7	16	66	MWF5S.N1	1862	1,716	1,095	\$20,388.90	TIAM	NM
JAD 109018 ALLANVALE/SOUTH	A5054015	443	M49	22	10	AAAM	16.0	2.1	62.5	59	21	47	39	37	24	59	MWF5S.H1N1A1	1809	1,664	1,040	\$18,813.60	TIAM	NM
JAD 109018 ALLANVALE/SOUTH	A5025015	2225	M37	22	11	AAAMPCS	17.4	5.4	62.0	84	20	30	58	38	4	66	MP5S.J1	2047	1,548	960	\$19,651.20	TIAM	CM
JAD 109018 ALLANVALE/SOUTH	A5025016	2226	M37	22	7	AAAMPCS	16.5	4.9	63.9	83	16	32	39	57	4	63	MP5S.J1	1229	1,803	1,152	\$14,158.08	TIAM	CM
JAD 109018 ALLANVALE/SOUTH	A5025017	2227	M37	22	3	AAAMBLS	17.2	5.5	58.7	73	17	18	37	50	13	58	MB5S.H2	507	1,400	822	\$4,167.54	TIAM	NM
JAD 109018 ALLANVALE/SOUTH	A5025005	460	M37	22	2	AAAM	17.4	1.2	65.6	87	11	28	17	68	15	67	MF5S.H1	372	1,925	1,263	\$4,698.36	TIAM	CM
JAD 109018 ALLANVALE/SOUTH	A5024993	448	M37	22	2	AAAM	17.3	1.3	69.3	95	19	21	19	54	27	67	MF5S.H1	321	1,955	1,355	\$4,349.55	TIAM	NM
JAD 109018 ALLANVALE/SOUTH	A5024991	446	M37	22	8	AAAM	17.2	1.3	68.2	91	15	29	76	20	4	75	MF5S.H2	1528	1,877	1,280	\$19,558.40	TIAM	NM
JAD 109018 ALLANVALE/SOUTH	A5024987	442	M37	22	4	AAAM	17.4	2.0	69.6	108	11	23	15	82	3	72	MF4B.F1	743	1,924	1,339	\$9,948.77	TIAM	NM
JAD 109018 ALLANVALE/SOUTH	A5054006	447	M46	22	5	AAAM	15.9	1.5	68.0	80	20	28	38	48	14	61	MF4S.H1A1N1	832	2,176	1,480	\$12,313.60	TIAM	CM
JAD 109018 ALLANVALE/SOUTH	A5045267	2274	M44	22	4	AAMPCS	17.8	6.6	60.8	90	20	32	43	50	7	67	MP5S.	699	1,424	866	\$6,053.34	TIAM	CM
JAD 109018 ALLANVALE/SOUTH	A5024995	450	M37	22	11	AAAM	18.9	1.0	74.7	99	12	33	82	16	2	83	MF4S.	2084	1,839	1,374	\$28,634.16	TIAM	CM
JAD 109018 ALLANVALE/SOUTH	A5024997	452	M37	22	12	AAAM	17.9	1.2	72.5	94	9	41	57	41	2	80	MF4S.	2291	2,120	1,537	\$35,212.67	TIAM	CM
JAD 109018 ALLANVALE/SOUTH	A5024999	454	M37	22	14	AAAM	18.1	1.0	74.1	90	10	38	45	47	8	77	MF4S.	2575	2,080	1,541	\$39,680.75	TIAM	CM
JAD 109018 ALLANVALE/SOUTH	A5025000	455	M37	22	11	AAAM	19.5	1.1	75.2	93	14	42	84	13	3	84	MF4S.	1994	1,810	1,361	\$27,138.34	TIAM	CM
JAD 109018 ALLANVALE/SOUTH	A5025002	457	M37	22	9	AAAM	17.9	1.2	70.8	92	11	35	62	37	1	77	MF4S.H1	1696	2,100	1,487	\$25,219.52	TIAM	CM
JAD 109018 ALLANVALE/SOUTH	A5025004	459	M37	22	6	AAAM	18.6	1.1	71.9	97	11	42	78	20	2	85	MF4S.	1155	1,890	1,359	\$15,696.45	TIAM	CM
JAD 109018 ALLANVALE/SOUTH	A4872132	455	M02	22	2	AAAM	15.7	1.2	62.6	65	16	41	13	44	43	61	MWF5S.H2N2A2	354	2,157	1,350	\$4,779.00	UWCM	NM
JAD 109018 ALLANVALE/SOUTH	A5054005	439	M51	22	8	AAAM	16.9	1.8	71.3	98	20	32	62	33	5	75	MF4S.EC1	1461	1,588	1,132	\$16,538.52	UWCM	CM
JAD 109018 ALLANVALE/SOUTH	A5054024	2225	M46	22	2	AAMPCS	15.3	7.9	55.1	56	20	44	15	73	12	49	MP5S.	324	1,904	1,049	\$3,398.76	UWCM	NM
JAD 109018 ALLANVALE/SOUTH	A5054020	2229	M47	22	6	AAMPCS	16.6	4.6	64.1	88	22	32	43	43	14	66	MP5S.J1	1102	1,574	1,009	\$11,119.18	UWCM	CM
JAD 109018 ALLANVALE/SOUTH	A5054021	2223	M46	22	16	AMPCS	16.3	4.2	55.8	0	0	0	0	0	0	0	MLP5S.50J1	3026	1,254	700	\$21,182.00	UWCM	CM
JAD 109018 ALLANVALE/SOUTH	A5054027	2232	M47	22	6	AAMBLS	15.9	5.4	54.8	0	0	0	0	0	0	0	MB5S.60H1	1116	1,595	874	\$9,753.84	UWCM	NM
JAD 109018 ALLANVALE/SOUTH	A4994511	2206	M33	22	2	MPCS	17.0	0.2	63.5	46	22	0	0	0	0	0	MC4E.	393	1,575	1,000	\$3,930.00	UWCM	NM
JAD 109018 ALLANVALE/SOUTH	A4994515	2210	M33	22	2	MPCS	18.0	3.3	63.3	71	15	30	29	65	6	58	MC5S.S1Q1	365	1,469	930	\$3,394.50	UWCM	CM
JAD 109018 ALLANVALE/SOUTH	A5025009	2222	M37	22	6	MCRT	17.0	7.4	49.7	69	18	29	53	47	0	53	MC6S.S1P2	1136	1,169	581	\$6,600.16	WATM	CM
JAD 109018 ALLANVALE/SOUTH	A5045266	2273	M44	22	4	AAMPCS	16.9	13.2	53.1	89	15	31	43	44	13	64	MP5S.J2	767	1,446	768	\$5,890.56	WATM	NM
JAD 109085 RHODENVALE	A5078342	2213	M52	22	3	AAMLPCS	17.3	3.5	61.4	70	17	39	23	27	50	65	MWP5S.H1	585	1,463	898	\$5,253.30	EWES	NM
JAD 109085 RHODENVALE	A4987624	405	M33	22	6	AAAM	18.9	0.7	72.8	91	18	28	49	47	4	72	MF4S.F1	1098	1,725	1,256	\$13,790.88	EWES	NM
JAD 109085 RHODENVALE	A5078339	436	M52	22	7	AAAM	17.9	1.9	68.7	72	16	34	4	20	76	67	MF4S.	1355	1,477	1,015	\$13,753.25	FOXM	NM
JAD 109085 RHODENVALE	A4987627	406	M33	22	2	AAAM	19.7	0.8	72.8	100	10	27	67	29	4	82	MF4S.	389	1,657	1,206	\$4,691.34	FOXM	NM
JAD 109085 RHODENVALE	A4987630	2211	M33	22	3	AAAMPCS	19.1	3.4	64.0	81	16	30	59	36	5	70	MP5S.H1J1	585	1,472	942	\$5,510.70	PEAM	NM
JAD 109085 RHODENVALE	A5078341	438	M52	22	3	AAAM	17.7	1.5	66.9	71	19	34	14	32	54	64	MF4S.H1	502	1,483	992	\$4,979.84	PMWF	NM
JAD 109085 RHODENVALE	A4987631	2212	M33	22	8	AAAMPCS	18.8	3.7	65.4	79	18	33	32	54	14	65	MP5S.H1J1	1561	1,483	970	\$15,141.70	TIAM	NM
JAD 109085 RHODENVALE	A4987632	2213	M33	22	4	AAAMPCS	18.7	5.8	63.7	80	13	33	10	59	31	66	MP5S.H1J2	660	1,319	840	\$5,544.00	TIAM	NM
JAD 109085 RHODENVALE	A4987633	2214	M33	22	3	AAMBLS	19.4	3.3	54.5	0	0	0	0	0	0	0	MB5S.80H2	474	1,248	680	\$3,223.20	TIAM	NM
JAD 109085 RHODENVALE	A4987634	2215	M33	22	2	MBLS	19.1	4.7	55.2	0	0	0	0	0	0	0	MB6S.80H3	320	1,178	650	\$2,080.00	TIAM	NM
JAD 109085 RHODENVALE	A4987629	407	M33	22	3	AAM	18.6	1.2	70.9	79	14	40	41	44	15	71	MF5S.N1	506	1,838	1,303	\$6,593.18	TIAM	NM
JAD 109																							

JAD 109600 VARIOUS	A5026759	2704	M38	22	2	AAAMPCS	18.8	7.0	60.7	82	18	33	36	58	6	64	MP5S.J1	377	1,211	735	\$2,770.95	TIAM	AA
JAD 109600 VARIOUS	A4916161	4402	M11	22	2	MCRT	19.2	5.5	51.4	0	0	0	0	0	0	0	MC5S.	282	973	500	\$1,410.00	UWCM	AA
JAD 109604 BRETTON	A4724171	2109	M02	22	2	AAAMBL5	18.1	2.9	54.5	0	0	0	0	0	0	0	MB5S.70	370	1,688	920	\$3,404.00	AMEM	NM
JAD 109604 BRETTON	A4724169	2107	M02	22	5	AAAMPCS	17.7	1.1	61.7	93	19	28	14	79	7	66	MP5S.	849	1,893	1,168	\$9,916.32	EWES	NM
JAD 109604 BRETTON	A4724165	418	M02	22	10	AAAAM	17.4	0.5	67.2	76	12	48	54	46	0	73	MF5E.	1898	2,766	1,859	\$35,283.82	EWES	NM
JAD 109604 BRETTON	A4724173	4120	M02	22	2	MCRT	18.4	1.9	46.7	0	0	0	0	0	0	0	MC5S.S1Q1	307	1,069	499	\$1,531.93	FOXM	NM
JAD 109604 BRETTON	A4724166	419	M02	22	11	AAAAA	18.3	0.5	70.6	99	12	33	5	93	2	73	MF4E.	2088	2,096	1,480	\$30,902.40	TATS	NM
JAD 109604 BRETTON	A4724167	420	M02	22	6	AAAM	17.9	0.3	70.4	101	14	25	3	90	7	70	MF4E.	1161	2,209	1,555	\$18,053.55	TATS	NM
JAD 109604 BRETTON	A4724170	2108	M02	22	2	AAAMPCS	17.2	1.2	57.7	61	15	45	20	73	7	59	MP5S.	385	2,080	1,200	\$4,620.00	TECM	NM
JAD 109604 BRETTON	A4724168	421	M02	22	3	AAAM	19.0	0.4	71.8	104	12	33	4	93	3	75	MF4E.	558	1,948	1,399	\$7,806.42	TIAM	NM
JAD 109604 BRETTON	A4724172	4119	M02	22	3	AAAMLKS	18.1	1.3	56.9	0	0	0	0	0	0	0	MZ5S.	486	1,028	585	\$2,843.10	VWPM	NM
JAD 109605 WARRANOOKE	A5048963	108	M44	22	3	AAAM	19.3	0.5	67.5	81	11	42	7	27	66	79	MF4E.	567	1,646	1,111	\$6,299.37	EWES	AA
JAD 109605 WARRANOOKE	A5048962	107	M44	22	1	AAAM	19.4	0.7	69.1	82	12	44	5	24	71	79	MF4E.	180	1,628	1,125	\$2,025.00	EWES	AA
JAD 109605 WARRANOOKE	A4938574	118	M19	22	5	AAAM	19.2	0.3	70.5	104	18	34	3	58	39	79	MF4E.	948	1,454	1,025	\$9,717.00	EWES	AA
JAD 109605 WARRANOOKE	A4938582	2004	M17	22	4	MBLS	19.2	2.8	50.8	0	0	0	0	0	0	0	MB5S.60H1	593	1,331	676	\$4,008.68	EWES	AA
JAD 109605 WARRANOOKE	A5048961	106	M44	22	3	AAAM	20.0	1.7	65.4	85	11	47	7	19	74	84	MF4S.	456	1,528	999	\$4,555.44	FOXM	AA
JAD 109605 WARRANOOKE	A4938567	101	M17	22	10	AAAM	19.8	0.7	67.1	122	17	33	22	69	9	87	MOF5S.	1811	1,453	975	\$17,657.25	MAFM	AA
JAD 109605 WARRANOOKE	A4938575	109	M17	22	3	AAAM	19.5	0.2	68.5	107	15	38	0	43	57	86	MF5E.	515	1,511	1,035	\$5,330.25	MAFM	AA
JAD 109605 WARRANOOKE	A4938568	102	M17	22	4	AAAM	19.6	0.5	67.8	136	13	25	5	78	17	89	MOF5S.	704	1,448	982	\$6,913.28	MAFM	AA
JAD 109605 WARRANOOKE	A4972416	2034	M30	22	8	AAAMLMS	18.2	0.3	71.7	52	16	0	0	0	0	0	MWF4E.	1440	1,439	1,032	\$14,860.80	MCHA	AA
JAD 109605 WARRANOOKE	A4938576	119	M19	22	9	AAAM	20.7	0.2	70.6	118	20	38	15	66	19	86	MF5E.F1H1U1	1651	1,275	900	\$14,859.00	MODM	AA
JAD 109605 WARRANOOKE	A4938579	2001	M17	22	4	MPCS	18.5	1.5	59.9	126	15	30	10	68	22	85	MP5S.	748	1,452	870	\$6,507.60	MODM	AA
JAD 109605 WARRANOOKE	A4938580	2002	M19	22	3	MPCS	19.1	0.9	58.4	113	20	44	33	56	11	86	MP5S.H1	563	1,385	809	\$4,554.67	MODM	AA
JAD 109605 WARRANOOKE	A4938581	2003	M19	22	6	MPCS	18.6	0.6	63.4	107	18	34	2	62	36	78	MP5S.	1132	1,451	920	\$10,414.40	MODM	AA
JAD 109605 WARRANOOKE	A4916401	2001	M11	22	3	MPCS	18.2	1.9	60.9	86	16	26	87	12	1	73	MP5S.	566	1,627	991	\$5,609.06	MODM	AA
JAD 109605 WARRANOOKE	A4938569	115	M19	22	10	AAAM	20.1	0.5	67.8	116	14	35	9	48	43	90	MF5E.	1873	1,330	902	\$16,894.46	PEAM	AA
JAD 109605 WARRANOOKE	A4938571	116	M19	22	4	AAAM	20.1	0.6	66.9	114	16	29	7	53	40	85	MF5S.	756	1,327	888	\$6,713.28	PMWF	AA
JAD 109605 WARRANOOKE	A4938573	107	M17	22	3	AAAM	19.8	0.5	73.4	99	14	33	7	60	33	79	MF4E.	574	1,471	1,080	\$6,199.20	PMWF	AA
JAD 109605 WARRANOOKE	A5048964	2003	M44	22	3	AAAMPCS	18.4	2.5	61.2	72	13	41	4	37	59	70	MP5S.	567	1,503	920	\$5,216.40	SMAM	AA
JAD 109605 WARRANOOKE	A4916398	103	M11	22	10	AAAM	19.1	0.5	69.1	93	9	33	71	24	5	82	MF5S.	1829	1,664	1,150	\$21,033.50	TATS	AA
JAD 109605 WARRANOOKE	A4916399	104	M11	22	2	AAAM	18.9	0.4	69.1	90	11	36	73	25	2	80	MF5S.	363	1,686	1,165	\$4,228.95	TATS	AA
JAD 109605 WARRANOOKE	A4916400	105	M11	22	2	AAAM	18.6	0.7	68.8	96	9	37	88	10	2	86	MF5S.	374	1,766	1,215	\$4,544.10	TATS	AA
JAD 109605 WARRANOOKE	A4972419	2036	M30	22	4	COLMLMS	17.6	0.7	72.9	0	0	0	0	0	0	0	MLF5S.40N2	738	1,163	848	\$6,258.24	TECM	AA
JAD 109605 WARRANOOKE	A4972420	4045	M24	22	6	AAAFXLMS	24.7	0.3	77.8	0	0	0	0	0	0	0	XWF4E.60	873	581	452	\$3,945.96	TECM	AA
JAD 109605 WARRANOOKE	A4972418	4043	M24	22	3	AMLMS	17.4	0.7	63.8	0	0	0	0	0	0	0	MLP5S.30H2	367	1,221	779	\$2,858.93	TECM	AA
JAD 109605 WARRANOOKE	A5048960	105	M44	22	7	AAAM	19.6	0.7	70.2	78	14	44	9	28	63	77	MF4E.	1319	1,597	1,121	\$14,785.99	TECM	AA
JAD 109605 WARRANOOKE	A4938572	117	M19	22	7	AAAM	18.9	0.5	74.4	101	12	49	5	73	22	83	MF4E.	1312	1,542	1,147	\$15,048.64	TECM	AA
JAD 109605 WARRANOOKE	A4938577	111	M17	22	2	AAAM	20.0	0.5	67.6	131	12	35	16	67	17	93	MF5S.	257	1,391	940	\$2,415.80	TECM	AA
JAD 109605 WARRANOOKE	A4938570	104	M17	22	4	AAAM	21.1	0.2	68.4	112	14	48	8	70	22	90	MF5E.	756	1,329	909	\$6,872.04	TECM	AA
JAD 109605 WARRANOOKE	A4938578	112	M17	22	3	MCOT	19.1	1.2	64.5	130	14	28	11	64	25	88	MNF5S.H1C1U2	522	1,318	850	\$4,437.00	TIAM	AA
JAD 109605 WARRANOOKE	A4972417	2035	M30	22	5	AAMLMS	17.5	0.3	71.3	0	0	0	0	0	0	0	MLF5S.40H2	890	1,262	900	\$8,010.00	UWCM	AA
JAD 109605 WARRANOOKE	A4972421	4046	M24	22	3	AAAFXLMS	23.5	0.8	73.6	0	0	0	0	0	0	0	XWP4E.50H2	380	394	290	\$1,102.00	UWCM	AA
JAD 109605 WARRANOOKE	A5048965	2004	M44	22	1	AAAMLMS	16.1	3.2	65.6	0	0	0	0	0	0	0	MLF5B.40	174	1,677	1,100	\$1,914.00	UWCM	AA
JAD 109608 WARRAWEE PARK/H	A4871954	2402	M07	22	3	AAAMBL5	18.4	9.0	45.7	0	0	0	0	0	0	0	MB5S.70H1C1	386	1,204	550	\$2,123.00	AMEM	AA
JAD 109608 WARRAWEE PARK/H	A5045314	2711	M43	22	2	MBLS	18.8	6.7	52.8	0	0	0	0	0	0	0	MB5S.70H1	380	1,288	680	\$2,584.00	EWES	AA
JAD 109608 WARRAWEE PARK/H	A5013912	4735	M36	22	4	AAAFX	27.9	0.6	80.1	0	0	0	0	0	0	0	XF4S.90	627	367	294	\$1,843.38	EWES	AA
JAD 109608 WARRAWEE PARK/H	A4973699	4708	M28	22	2	AAAFXLMS	27.0	0.8	79.6	0	0	0	0	0	0	0	XWF4S.60	290	340	271	\$785.90	FOXM	NM
JAD 109608 WARRAWEE PARK/H	A5045309	1114	M43	22	11	AAAM	19.5	1.8	70.5	99	10	37	3	41	56	83	MF4S.	2114	1,512	1,066	\$22,535.24	FOXM	AA
JAD 109608 WARRAWEE PARK/H	A5045308	1113	M43	22	5	AAAM	19.1	2.7	72.4	113	12	34	4	30	66	88	MF4S.	950	1,523	1,103	\$10,478.50	HWAM	AA
JAD 109608 WARRAWEE PARK/H	A5045311	1116	M43	22	2	AAAM	19.0	1.3	71.6	100	13	17	14	59	27	72	MF4S.H1	316	1,561	1,118	\$3,532.88	HWAM	AA
JAD 109608 WARRAWEE PARK/H	A4973698	4703	M28	22	4	AAAFX	24.7	1.2	78.6	0	0	0	0	0	0	0	XWF4S.60	581	509	400	\$2,324.00	MCHA	AA
JAD 109608 WARRAWEE PARK/H	A5045305	1110	M43	22	4	AAAM	17.7	2.3	62.6	78	13	38	29	40	31	71	MWF5S.	751	1,797	1,125	\$8,448.75	NASS	AA
JAD 109608 WARRAWEE PARK/H	A5045310	1115	M43	22	9	AAAM	19.6	1.3	71.2	109	14	32	9	73	18	81	MF4S.H1	1727	1,513	1,077	\$18,599.79	PEAM	AA
JAD 109608 WARRAWEE PARK/H	A5045313	2710	M43	22	4	MPCS	18.3	6.9	56.7	79	20	24	4	65	31	58	MP5S.J1	660	1,358	770	\$5,082.00	PMWF	AA
JAD 109608 WARRAWEE PARK/H	A5045307	1112	M43	22	1	AAAM	17.8	2.7	64.8	83	16	44	49	32	19	75	MWF5S.	190	1,852	1,200	\$2,280.00	SMAM	AA
JAD 109608 WARRAWEE PARK/H	A5045306	1111	M43	22	5	AAAM	17.1	3.0	63.1	78	12	36	21	42	37	69	MWF5S.	931	1,894	1,195	\$11,125.45	TECM	AA
JAD 109608 WARRAWEE PARK/H	A5045315	2712	M43	22	3	MLKS	18.2	7.8	51.6	0	0	0	0	0	0	0	MZ5S.	532	831	429	\$2,282.28	VWPM	AA
JAD 109608 WARRAWEE PARK/H	A5045312	2709	M43	22	2	MPCS	16.4	7.4	52.6	65	19	36	35	37	28	58	MP5S.	302	1,644	865	\$2,612.30	WATM	AA
JAD 109611 MAIDEN HILLS	A4907645	126	M08	22	10	AAAM	18.2	0.5	64.6	108	9	39	75	20	5	89	MF5S.F1	1907	1,769	1,143	\$21,797.01	EWES	AA
JAD 109611 MAIDEN HILLS	A4907644	125	M08	22	15	AAAM	19.3	1.1	65.7	110	15	33	19	50	31	84	MF5S.U1J1	2839	1,519	998	\$28,333.22	FOXM	AA
JAD 109611 MAIDEN HILLS	A4907643	124	M08	22</																			

JAD 109615 STUDALL	A4912343	412	M29	22	6	AAAM	17.9	0.5	67.9	91	14	35	41	59	0	73	MF5E.	1178	2,003	1,360	\$16,020.80	GSAS	AA
JAD 109615 STUDALL	A4912344	413	M29	22	4	AAAM	18.0	0.3	69.0	94	16	40	39	59	2	75	MF5E.H1	791	1,916	1,322	\$10,457.02	MODM	AA
JAD 109615 STUDALL	A5011209	2214	M35	22	3	AAAMBLS	20.0	3.4	58.9	0	0	0	0	0	0	0	MB5B.70H1	581	1,355	798	\$4,636.38	PMWF	AA
JAD 109615 STUDALL	A5011203	429	M35	22	12	AAAM	21.8	0.5	75.3	107	12	41	82	9	9	96	MF4E.	2318	1,441	1,085	\$25,150.30	PMWF	AA
JAD 109615 STUDALL	A4912347	2101	M09	22	3	AAAMPCS	17.2	1.5	59.4	77	28	32	17	68	15	58	MWP5S.	563	1,946	1,156	\$6,508.28	PMWF	AA
JAD 109615 STUDALL	A4912345	408	M09	22	3	AAAM	18.2	0.2	66.7	91	15	33	15	85	0	68	MF5E.	585	1,810	1,207	\$7,060.95	TATS	AA
JAD 109615 STUDALL	A4912346	409	M09	22	2	AAAM	17.1	0.5	65.6	83	10	27	47	53	0	66	MF5E.	353	2,210	1,450	\$5,118.50	TECM	AA
JAD 109620 WALBIRI	A5006646	2227	M34	22	2	MCOLBLS	17.4	7.6	54.8	0	0	0	0	0	0	0	MB5S.70H2	257	1,296	710	\$1,824.70	AMEM	M
JAD 109620 WALBIRI	A5006647	2228	M34	22	2	MSTNCRT	17.7	1.4	53.9	0	0	0	0	0	0	0	MC5S.S1Q1	366	1,206	650	\$2,379.00	EWES	M
JAD 109620 WALBIRI	A5006643	472	M34	22	4	AAAM	18.2	0.6	73.4	86	14	43	29	61	10	73	MF4S.	683	2,087	1,532	\$10,463.56	EWES	M
JAD 109620 WALBIRI	A5006645	2226	M34	22	2	MSDYPCS	17.4	21.7	46.7	78	26	20	16	49	35	48	MP6S.J3	263	1,261	589	\$1,549.07	FFTM	M
JAD 109620 WALBIRI	A5006640	469	M34	22	12	AAAM	18.5	1.2	74.5	93	12	33	58	37	5	77	MF4S.	2219	1,905	1,419	\$31,487.61	FOXM	M
JAD 109620 WALBIRI	A5006649	2230	M34	22	4	MPCS	16.9	5.8	58.8	81	21	24	40	51	9	58	MP5S.H1J1	725	1,862	1,095	\$7,938.75	KATN	M
JAD 109620 WALBIRI	A5006642	471	M34	22	4	AAAM	15.6	1.3	70.5	92	13	34	36	61	3	70	MWF4S.H1	732	2,553	1,800	\$13,176.00	MEWS	AA
JAD 109620 WALBIRI	A5006641	470	M34	22	5	AAAM	18.0	1.3	73.2	95	11	24	64	36	0	74	MF4S.	956	1,941	1,421	\$13,584.76	NASS	M
JAD 109620 WALBIRI	A5006637	466	M34	22	5	AAAM	17.2	1.2	71.5	72	12	55	46	32	22	74	MF4S.	867	2,448	1,750	\$15,172.50	NASS	AA
JAD 109620 WALBIRI	A5006639	468	M34	22	7	AAAM	18.5	1.5	72.1	99	13	34	67	25	8	81	MF4S.	1317	1,893	1,365	\$17,977.05	TATS	AA
JAD 109620 WALBIRI	A5006648	2229	M34	22	6	MPCS	16.8	4.7	60.7	76	20	31	29	59	12	59	MP5S.	1119	1,929	1,171	\$13,103.49	TECM	M
JAD 109620 WALBIRI	A5006644	473	M34	22	2	AAAM	17.4	1.5	69.0	84	18	26	31	46	23	65	MF4S.H1	358	2,029	1,400	\$5,012.00	TIAM	M
JAD 109620 WALBIRI	A5006651	2232	M34	22	5	MLKS	17.8	9.0	51.0	0	0	0	0	0	0	0	MZ5S.P1	881	1,094	558	\$4,915.98	UWCM	M
JAD 109620 WALBIRI	A5006650	2231	M34	22	4	MBLS	17.8	6.7	55.5	0	0	0	0	0	0	0	MB5S.70H1	633	1,533	851	\$5,386.83	UWCM	M
JAD 109622 T&LF/SILVER GULLY	A4968828	110	M24	22	5	AAAM	18.4	0.1	75.7	71	11	47	93	7	0	78	MWF4E.	882	1,914	1,449	\$12,780.18	EWES	AA
JAD 109622 T&LF/SILVER GULLY	A5031086	152	M46	22	3	AAAM	20.7	0.7	71.0	63	12	53	4	40	56	74	MF5S.	565	1,383	982	\$5,548.30	EWES	AA
JAD 109622 T&LF/SILVER GULLY	A5031091	155	M46	22	2	AAAM	21.3	0.8	70.3	58	10	59	4	19	77	77	MF5E.	384	1,266	890	\$3,417.60	EWES	AA
JAD 109622 T&LF/SILVER GULLY	A5031088	118	M39	22	7	AAAM	21.3	1.0	71.7	64	12	62	0	25	75	81	MF5S.	1308	1,338	959	\$12,543.72	EWES	AA
JAD 109622 T&LF/SILVER GULLY	A5031089	119	M39	22	5	AAAM	21.2	0.6	74.4	63	10	54	8	20	72	79	MF4E.	945	1,339	996	\$9,412.20	EWES	AA
JAD 109622 T&LF/SILVER GULLY	A4926941	2003	M14	22	4	AAAMPCS	18.2	0.3	65.0	57	11	49	56	44	0	66	MP5E.	725	1,534	997	\$7,228.25	EWES	AA
JAD 109622 T&LF/SILVER GULLY	A4926942	2004	M14	22	3	AAAMPCS	17.2	1.5	64.1	100	13	29	17	75	8	71	MP5S.H1	561	1,716	1,100	\$6,171.00	EWES	AA
JAD 109622 T&LF/SILVER GULLY	A4926935	110	M14	22	5	AAAM	20.5	0.1	77.0	61	17	52	76	24	0	74	MF4E.	949	1,294	996	\$9,452.04	EWES	AA
JAD 109622 T&LF/SILVER GULLY	A4926938	113	M14	22	4	AAAM	18.7	0.4	74.1	103	14	30	19	72	9	76	MF4E.H1	716	1,493	1,106	\$7,918.96	EWES	AA
JAD 109622 T&LF/SILVER GULLY	A4968829	111	M24	22	2	AAAM	18.0	0.1	74.1	72	16	47	83	15	2	75	MWF4E.H1	365	2,015	1,493	\$5,449.45	FOXM	AA
JAD 109622 T&LF/SILVER GULLY	A4926937	112	M24	22	2	AAAM	17.8	0.1	72.9	54	12	38	51	49	0	60	MF4E.	358	1,705	1,243	\$4,449.94	HWAM	AA
JAD 109622 T&LF/SILVER GULLY	A4926939	114	M14	22	2	AAAM	17.5	0.4	72.9	101	13	23	10	83	7	69	MF4E.	379	1,785	1,301	\$4,930.79	HWAM	AA
JAD 109622 T&LF/SILVER GULLY	A4926943	4004	M14	22	2	MCRT	19.1	0.7	57.7	0	0	0	0	0	0	0	MC5S.S1	361	971	560	\$2,021.60	MAFM	AA
JAD 109622 T&LF/SILVER GULLY	A5031092	2019	M39	22	1	MLKS	19.0	4.4	52.5	0	0	0	0	0	0	0	MZ5S.	190	912	479	\$910.10	MCHA	AA
JAD 109622 T&LF/SILVER GULLY	A5031087	153	M46	22	6	AAAM	20.0	0.7	71.9	60	18	58	0	36	64	73	MF5S.	1131	1,434	1,031	\$11,660.61	MEWS	AA
JAD 109622 T&LF/SILVER GULLY	A4926940	113	M24	22	9	AAAM	17.9	0.4	74.3	110	11	46	5	95	0	81	MF4E.	1619	1,782	1,324	\$21,435.56	PEAM	AA
JAD 109622 T&LF/SILVER GULLY	A4926936	111	M14	22	4	AAAM	19.1	0.2	77.2	61	13	53	44	56	0	69	MF4E.	719	1,457	1,125	\$8,088.75	SMAM	AA
JAD 109622 T&LF/SILVER GULLY	A4968831	4009	M24	22	2	AAAMLMS	17.9	0.1	76.7	0	0	0	0	0	0	0	MWF4E.60N1A1	352	1,584	1,215	\$4,276.80	SMAM	NM
JAD 109622 T&LF/SILVER GULLY	A5031090	154	M46	22	6	AAAM	20.1	1.1	70.7	55	13	0	0	0	0	0	MF5E.	1122	1,344	950	\$10,659.00	SMAM	AA
JAD 109622 T&LF/SILVER GULLY	A4926934	109	M14	22	7	AAAM	19.1	0.1	75.8	62	11	50	70	28	2	74	MF4E.	1328	1,438	1,090	\$14,475.20	SMAM	AA
JAD 109622 T&LF/SILVER GULLY	A4968833	4011	M24	22	5	AAMLPCS	17.8	0.9	65.4	0	0	0	0	0	0	0	MLP5S.30H3	817	1,141	746	\$6,094.82	TECM	AA
JAD 109622 T&LF/SILVER GULLY	A5033629	2036	M39	22	3	MBLS	19.4	6.4	48.9	0	0	0	0	0	0	0	MB5S.60	561	1,188	581	\$3,259.41	TECM	AA
JAD 109622 T&LF/SILVER GULLY	A5031093	2020	M39	22	6	AAAMPCS	19.1	3.7	59.0	56	19	0	0	0	0	0	MP5S.	1143	1,412	833	\$9,521.19	TIAM	AA
JAD 109622 T&LF/SILVER GULLY	A5031085	115	M39	22	7	AAAM	19.6	0.7	71.9	63	11	53	0	10	90	78	MF5S.	1304	1,515	1,089	\$14,200.56	TIAM	AA
JAD 109622 T&LF/SILVER GULLY	A4968832	4010	M24	22	4	AAAMLPCS	17.5	0.1	74.6	0	0	0	0	0	0	0	MWP5E.60H3	689	1,312	979	\$6,745.31	UWCM	AA
JAD 109622 T&LF/SILVER GULLY	A4968830	4008	M24	22	2	AAAMLMS	18.0	0.1	76.1	74	11	49	78	18	4	78	MWF4E.	364	1,882	1,432	\$5,212.48	VBCM	NM
JAD 109631 LUFRA	A4907690	4107	M08	22	2	MLMS	16.8	0.5	62.1	0	0	0	0	0	0	0	MLP5E.30	368	1,609	999	\$3,676.32	EWES	AA
JAD 109631 LUFRA	A4907686	416	M29	22	2	AAAM	18.0	0.7	67.0	92	12	23	2	16	82	75	MF5S.H1A1C1	341	1,731	1,160	\$3,955.60	FOXM	AA
JAD 109631 LUFRA	A4907684	429	M08	22	4	AAAM	19.5	0.3	70.3	96	12	36	4	43	53	79	MF5E.	684	1,508	1,060	\$7,250.40	FOXM	AA
JAD 109631 LUFRA	A4907677	414	M29	22	3	AAAAM	17.7	0.4	69.8	81	12	32	13	80	7	64	MF4E.	406	1,991	1,390	\$5,643.40	MAFM	AA
JAD 109631 LUFRA	A4907692	4109	M08	22	2	MCRS	20.2	3.8	54.1	0	0	0	0	0	0	0	MC5S.S1Q1	266	850	460	\$1,223.60	MCHA	ND
JAD 109631 LUFRA	A4907681	415	M29	22	2	AAAM	18.4	0.4	69.5	93	13	42	5	51	44	78	MF5E.	353	1,951	1,356	\$4,786.68	NASS	AA
JAD 109631 LUFRA	A4907689	4106	M08	22	2	AAAMLMS	17.2	0.1	68.8	0	0	0	0	0	0	0	MLF5E.40	296	1,798	1,237	\$3,661.52	SMAM	AA
JAD 109631 LUFRA	A4907685	430	M08	22	2	AAAM	18.1	0.4	70.5	87	16	37	3	15	82	77	MF5E.	363	2,058	1,451	\$5,267.13	TECM	AA
JAD 109631 LUFRA	A4907683	428	M08	22	4	AAAM	18.5	0.6	67.3	92	13	29	5	12	83	78	MF5S.	641	1,746	1,175	\$7,531.75	TECM	AA
JAD 109631 LUFRA	A4907687	2110	M08	22	7	MPCS	17.7	2.7	59.9	91	25	27	19	30	51	68	MP5S.H1J1	1154	1,669	1,000	\$11,540.00	TIAM	ND
JAD 109631 LUFRA	A4907688	2111	M08	22	2	MBLS	18.3	4.4	51.7	0	0	0	0	0	0	0	MB5S.70H1	343	1,458	754	\$2,586.22	TIAM	ND
JAD 109631 LUFRA	A4907682	427	M08	22	2	AAAM	18.5	0.6	69.1	98	13	35	0	18	82	82	MF5S.F1	347	1,768	1,222	\$4,240.34	TIAM	AA
JAD 109631 LUFRA	A4907678	423	M08	22	2	AAAM	18.8	0.7	68.1	105	12	32	4	24	72	84	MF4S.	343	1,633	1,112	\$3,814.16		

JAD 109633 H/HANNATON	A5007721	4041	M34	22	2	FXLMSPCS	22.2	4.7	60.6	0	0	0	0	0	0	0	0	271	495	300	\$813.00	UWCM	AA	
JAD 109633 H/HANNATON	A4887956	104	M02	22	2	AAAM	17.2	1.0	64.8	85	11	43	40	53	7	74	MF5S.	253	2,702	1,751	\$4,430.03	UWCM	AA	
JAD 109633 H/HANNATON	A5060162	116	M49	22	6	AAAM	16.7	4.0	53.4	58	25	0	0	0	0	0	MF6S.	1120	1,549	827	\$9,262.40	UWCM	AA	
JAD 109633 H/HANNATON	A4903894	109	M07	22	5	AAAM	17.5	0.1	69.9	94	12	35	21	52	27	75	MWF5E.F1	875	2,220	1,552	\$13,580.00	UWCM	NM	
JAD 109638 RP/N	A5026463	437	M40	22	3	AAAM	21.7	1.4	71.7	68	13	58	44	46	10	79	MF5S.N1	564	1,340	961	\$5,420.04	AMEM	M	
JAD 109638 RP/N	A5026465	2202	M40	22	2	AAAMLMS	17.9	0.6	64.0	49	12	0	0	0	0	0	MLF5E.A1	343	1,517	971	\$3,330.53	AMEM	AA	
JAD 109638 RP/N	A5026466	2201	M40	22	1	AMLKS	18.7	4.6	51.9	0	0	0	0	0	0	0	MZ5S.J1	152	840	436	\$662.72	FOXM	AA	
JAD 109638 RP/N	A4949324	2103	M19	22	2	MBLS	19.6	4.2	48.0	0	0	0	0	0	0	0	MB5S.70H1	376	1,156	555	\$2,086.80	KATN	ND	
JAD 109638 RP/N	A4949319	409	M19	22	3	AAAM	21.3	0.4	69.4	105	11	25	0	39	61	84	MF5E.H1	594	1,215	843	\$5,007.42	MEWS	ND	
JAD 109638 RP/N	A5026464	438	M40	22	5	AAAM	20.0	1.3	69.4	52	21	0	0	0	0	0	MF5S.	982	1,385	961	\$9,437.02	MEWS	M	
JAD 109638 RP/N	A4949317	407	M19	22	4	AAAM	22.3	0.2	74.4	124	15	42	3	79	18	92	MF4E.H1	785	1,105	822	\$6,452.70	MODM	ND	
JAD 109638 RP/N	A4949320	410	M19	22	5	AAAM	20.8	0.5	71.3	116	21	20	4	54	42	80	MF5E.H1	992	1,206	860	\$8,531.20	MODM	ND	
JAD 109638 RP/N	A4949323	2102	M19	22	6	AAAMPCS	19.8	1.6	62.8	100	18	27	7	52	41	75	MP5S.H1J1	1182	1,261	792	\$9,361.44	MODM	ND	
JAD 109638 RP/N	A4949322	4111	M19	22	2	AAAMLMS	17.7	0.6	72.2	59	17	52	92	8	0	72	MWF4T.	400	1,662	1,200	\$4,800.00	PMWF	ND	
JAD 109638 RP/N	A4949318	408	M19	22	4	AAAM	20.3	0.4	73.2	130	15	30	2	64	34	91	MF4E.H1	777	1,299	951	\$7,389.27	PMWF	ND	
JAD 109638 RP/N	A4949321	411	M19	22	2	AAAM	22.3	0.2	72.1	116	19	27	2	68	30	83	MF4E.H1	393	1,129	814	\$3,199.02	TIAM	ND	
JAD 109638 RP/N	A4949316	406	M19	22	4	AAAM	20.0	0.6	71.7	134	9	38	9	44	47	101	MF4S.H1	779	1,350	968	\$7,540.72	UWCM	ND	
JAD 109639 WYNDARRA/R&DH	A5008192	401	M35	22	5	AAAM	19.9	1.1	73.6	87	14	55	21	63	16	81	MF4S.	947	1,576	1,160	\$10,985.20	EWES	AA	
JAD 109639 WYNDARRA/R&DH	A5008193	402	M35	22	3	AAAM	19.6	1.1	73.4	83	14	44	33	53	14	77	MF4S.H1	508	1,590	1,167	\$5,928.36	FOXM	AA	
JAD 109639 WYNDARRA/R&DH	A5008194	2201	M35	22	2	AAAMPCS	18.6	5.8	59.2	78	18	43	13	64	23	66	MP5S.H1J1	364	1,385	820	\$2,984.80	TIAM	AA	
JAD 109643 THREE LAKES	A4951019	4007	M20	22	3	AFXLMS	23.5	M20	0.3	67.8	0	0	0	0	0	0	XWP5E.60	465	479	325	\$1,511.25	FOXM	AA	
JAD 109643 THREE LAKES	A5053468	4013	M45	22	4	AAAFX	25.4	0.4	70.5	0	0	0	0	0	0	0	XF4E.90H1	706	675	476	\$3,360.56	GSAS	NM	
JAD 109643 THREE LAKES	A5053461	120	M45	22	15	AAAM	20.5	1.3	76.8	97	11	37	63	26	11	85	MF4S.	2874	1,449	1,113	\$31,987.62	TATS	AA	
JAD 109643 THREE LAKES	A5053466	2012	M45	22	2	MBLS	19.7	7.4	56.3	0	0	0	0	0	0	0	MB5S.70H1	316	1,117	629	\$1,987.64	TECM	ND	
JAD 109643 THREE LAKES	A5053464	2011	M45	22	4	AAAMPCS	19.5	6.4	62.4	86	18	34	29	44	27	70	MP5S.J1	729	1,186	740	\$5,394.60	TIAM	ND	
JAD 109643 THREE LAKES	A4875980	129	M08	22	13	AAAM	21.1	M08	0.9	71.0	63	13	57	7	20	73	MF4S.	2518	1,239	880	\$22,158.40	TIAM	M	
JAD 109643 THREE LAKES	A4875981	130	M08	22	2	AAAM	20.3	1.2	68.1	72	19	57	39	32	29	76	MF5S.	388	1,373	935	\$3,627.80	TIAM	M	
JAD 109643 THREE LAKES	A5053462	121	M45	22	2	MCOL	20.1	1.3	76.0	98	12	37	53	19	28	84	MF5S.H1N1	345	1,367	1,039	\$3,584.55	UWCM	ND	
JAD 109643 THREE LAKES	A4951018	4006	M20	22	6	AAAFXLMS	24.9	0.1	76.2	62	16	47	85	13	2	78	XWF4E.	1014	572	436	\$4,421.04	UWCM	AA	
JAD 109644 BATSONS	A4951023	4008	M20	22	4	AAAFXLMS	25.0	0.2	77.6	70	12	51	91	9	0	84	XWF4E.	702	572	444	\$3,116.88	DYNN	AA	
JAD 109644 BATSONS	A4951024	4009	M20	22	2	AFXLMS	22.9	M20	0.4	68.1	0	0	0	0	0	0	XWP5E.60	275	555	378	\$1,039.50	FOXM	AA	
JAD 109644 BATSONS	A5050231	111	M45	22	4	AAAM	19.6	2.7	65.6	99	8	35	14	44	42	82	MF5S.	668	1,468	963	\$6,432.84	HWAM	M	
JAD 109644 BATSONS	A4951021	114	M20	22	8	AAAM	20.5	0.5	72.7	103	11	42	4	82	14	81	MF4E.	1431	1,294	941	\$13,465.71	MCHA	M	
JAD 109644 BATSONS	A4951022	2003	M20	22	2	MPCS	18.8	1.2	60.1	96	16	32	7	69	24	72	MP5S.H1	363	1,364	820	\$2,976.60	MODM	M	
JAD 109644 BATSONS	A4951020	113	M20	22	3	AAAM	19.6	0.5	68.6	113	9	45	12	83	5	86	MF5S.	551	1,385	950	\$5,234.50	NASS	M	
JAD 109644 BATSONS	A5050232	112	M45	22	5	AAAM	20.8	2.4	70.3	55	13	0	0	0	0	0	MF4S.	957	1,223	860	\$8,230.20	PMWF	M	
JAD 109645 JANMAC/GK	A5048943	2720	M45	22	2	AALMS	17.5	2.9	60.2	0	0	0	0	0	0	0	MLP5S.40	339	1,463	881	\$2,986.59	AMEM	AA	
JAD 109645 JANMAC/GK	A5048941	2718	M45	22	2	MBLS	19.1	7.2	57.6	0	0	0	0	0	0	0	MB5S.80H1	340	1,278	736	\$2,502.40	EWES	AA	
JAD 109645 JANMAC/GK	A5048938	1134	M45	22	3	AAAM	21.1	0.8	73.4	108	12	41	17	21	62	93	MF4S.H1	451	1,422	1,044	\$4,708.44	EWES	M	
JAD 109645 JANMAC/GK	A4878640	1308	M09	22	2	AAAM	17.6	2.2	65.6	50	13	0	0	0	0	0	MF5S.	327	1,721	1,129	\$3,691.83	EWES	AA	
JAD 109645 JANMAC/GK	A4878641	1309	M09	22	3	AAAM	20.5	0.8	62.9	54	12	65	0	23	77	78	MF5S.	500	1,243	782	\$3,910.00	EWES	AA	
JAD 109645 JANMAC/GK	A4878643	1311	M09	22	12	AAAM	19.7	M09	0.3	69.1	73	11	58	7	28	65	MF5E.	2067	1,470	1,016	\$21,000.72	EWES	AA	
JAD 109645 JANMAC/GK	A4878639	1307	M09	22	3	AAAM	17.8	2.0	66.9	63	13	60	4	48	48	70	MF5S.	373	1,794	1,200	\$4,476.00	EWES	AA	
JAD 109645 JANMAC/GK	A5048939	1135	M45	22	7	AAAM	19.9	1.1	71.8	108	14	37	36	34	30	86	MF4E.H1	1251	1,490	1,070	\$13,385.70	NASS	AA	
JAD 109645 JANMAC/GK	A5048937	1133	M45	22	3	AAAM	19.4	1.0	72.7	104	13	40	46	39	15	86	MF4E.	551	1,543	1,122	\$6,182.22	NASS	M	
JAD 109645 JANMAC/GK	A5048935	1131	M45	22	3	AAAM	18.0	0.4	74.8	109	12	41	4	75	21	81	MF4E.H1	512	1,717	1,284	\$6,574.08	PEAM	AA	
JAD 109645 JANMAC/GK	A5048942	2719	M45	22	5	AAALMS	18.4	M45	1.4	66.4	49	13	0	0	0	0	MLF5E.	858	1,416	940	\$8,065.20	PMWF	AA	
JAD 109645 JANMAC/GK	A4878646	2403	M09	22	2	MBLS	18.7	6.0	51.5	0	0	0	0	0	0	0	MB5B.60	334	1,204	620	\$2,070.80	PMWF	AA	
JAD 109645 JANMAC/GK	A4878644	1312	M09	22	2	AAAM	18.7	1.9	63.3	66	14	47	11	51	38	67	MF5S.	344	1,641	1,039	\$3,574.16	TATS	AA	
JAD 109645 JANMAC/GK	A4878642	1310	M09	22	4	AAAM	19.6	1.8	68.3	77	13	52	23	37	40	78	MF5S.	723	1,471	1,005	\$7,266.15	TATS	AA	
JAD 109645 JANMAC/GK	A5048940	2717	M45	22	6	MPCS	18.7	5.1	63.1	97	19	32	23	37	40	75	MP5S.	1122	1,395	880	\$9,873.60	TIAM	AA	
JAD 109645 JANMAC/GK	A4878645	2402	M09	22	5	MPCS	18.3	M09	5.9	55.7	68	25	41	25	46	29	60	MP5S.J1	897	1,354	754	\$6,763.38	TIAM	AA
JAD 109647 BANYA	A5010599	411	M35	22	2	AAAAM	16.4	1.4	71.9	88	14	40	26	19	55	77	MF4S.	263	2,643	1,900	\$4,997.00	EWES	ND	
JAD 109647 BANYA	A5010602	2204	M35	22	1	MPCS	16.5	11.8	54.1	72	22	35	37	41	22	57	MP5S.H1J2	134	1,506	815	\$1,092.10	FFTM	ND	
JAD 109647 BANYA	A5010601	413	M35	22	6	AAAM	18.5	0.9	72.8	107	21	18	80	18	2	77	MF4S.	951	1,751	1,275	\$12,125.25	FOXM	ND	
JAD 109647 BANYA	A5010600	412	M35	22	2	AAAAM	16.9	3.9	69.6	82	17	41	54	41	5	70	MF5S.E	291	2,089	1,454	\$4,231.14	FOXM	ND	
JAD 109647 BANYA	A4933097	419	M15	22	7	AAAM	18.2	1.6	58.3	108	19	24	29	69	2	73	MF6S.	1325	1,578	920	\$12,190.00	FOXM	M	
JAD 109647 BANYA	A5010603	2205	M35	22	1	MPCS	17.7	M35	3.4	61.7	89	21	19	70	23	7	67	MP5S.H1J1	161	1,656	1,022	\$1,645.42	KATN	ND
JAD 109647 BANYA	A4933095	417	M15	22	2	AAAAM	16.9	3.4	64.2	79	13	33	52	43	5	67	ASF5S.	322	2,008	1,289	\$4,150.58	TECM	AA	
JAD 109647 BANYA	A4933096	418	M15	22	5	AAAM	17.0	1.6	69.8	93	12	23	4	20	76	74	MF5S.	738	2,042	1,425	\$10,516.50	TECM	AA	
JAD 109647 BANYA	A4933099	4105	M15	22	4	AAACBKLMs	24.2	1.0	64.1	0	0	0	0	0	0	0	XWF5S.70	588						

JAD 007410 BUNINJON/HC	A4930410	408	M15	22	5	AAAM	18.4	0.4	73.1	101	12	38	10	66	24	79	MF4E.H1	834	1,665	1,217	\$10,149.78	TATS	CM
JAD 007410 BUNINJON/HC	A4930411	409	M15	22	2	AAAM	17.3	0.4	71.5	94	14	22	0	75	25	66	MF4E.H1	325	1,860	1,330	\$4,322.50	TIAM	CM
JAD 078960 RR/HILLSIDE	A5039752	4726	M45	22	14	AAAFX	30.0	0.4	72.6	0	0	0	0	0	0	0	XWF4E.70	2428	214	155	\$3,763.40	AMEM	NM
JAD 078960 RR/HILLSIDE	A5039753	4727	M45	22	21	AAAFX	32.3	0.9	72.3	0	0	0	0	0	0	0	XF4S.110	3738	237	171	\$6,391.98	AMEM	NM
JAD 078960 RR/HILLSIDE	A5039750	4724	M45	22	2	FXLPCS	28.4	1.6	62.1	0	0	0	0	0	0	0	XLPS5.30K1	358	118	73	\$261.34	EWES	ND
JAD 078960 RR/HILLSIDE	A5039757	4731	M45	22	2	FXBLS	30.7	9.5	56.1	0	0	0	0	0	0	0	XB5S.90H1	316	134	75	\$237.00	FOXMX	ND
JAD 078960 RR/HILLSIDE	A5039751	4725	M45	22	6	AAAFX	30.9	0.2	75.7	0	0	0	0	0	0	0	XWF4E.70	1049	211	160	\$1,678.40	MCHA	NM
JAD 078960 RR/HILLSIDE	A5039754	4728	M45	22	18	AAAFX	31.4	2.8	69.7	0	0	0	0	0	0	0	XF5S.110H1	3102	238	166	\$5,149.32	PEAM	NM
JAD 078960 RR/HILLSIDE	A5039755	4729	M45	22	14	AAAFX	33.0	3.6	66.0	0	0	0	0	0	0	0	XF5S.110U1	2458	212	140	\$3,441.20	PEAM	NM
JAD 078960 RR/HILLSIDE	A5039756	4730	M45	22	4	AAAMX	33.8	3.0	67.6	0	0	0	0	0	0	0	XF5S.120H2	692	180	122	\$844.24	TECM	NM
JAD 093580 WALLALOO/PARK	A4658612	2104	M01	22	9	AAAMPXS	16.9	4.9	52.0	73	17	41	26	48	26	64	MP5S.H1	1622	2,115	1,100	\$17,842.00	FOXMX	CM
JAD 093580 WALLALOO/PARK	A4658608	406	M01	22	11	AAAM	17.7	2.9	55.7	76	14	40	38	53	9	67	MF6S.	2099	2,136	1,190	\$24,978.10	FOXMX	NM
JAD 093580 WALLALOO/PARK	A4658613	4102	M01	22	3	MPCS	17.4	7.3	40.5	0	0	0	0	0	0	0	MC5S.	479	1,430	579	\$2,773.41	FOXMX	NM
JAD 093580 WALLALOO/PARK	A4558791	124	M01	22	7	AAAM	17.9	0.3	65.4	67	13	41	87	11	2	72	MWFS5E.M	1297	2,523	1,650	\$21,400.50	GSAS	NM
JAD 093580 WALLALOO/PARK	A4618446	125	M01	22	11	AAAAM	18.7	1.0	61.1	75	16	43	9	45	46	71	MF5S.	2078	2,128	1,300	\$27,014.00	GSAS	NM
JAD 093580 WALLALOO/PARK	A4658607	405	M01	22	16	AAAAM	18.0	2.3	62.0	73	12	43	15	75	10	66	MF5S.	3033	2,224	1,379	\$41,825.07	TATS	NM
JAD 093580 WALLALOO/PARK	A4558790	123	M01	22	7	AAAAM	18.0	0.3	65.1	64	13	38	82	18	0	68	MWFS5E.M	1325	2,227	1,450	\$19,212.50	TECM	NM
JAD 093580 WALLALOO/PARK	A4896273	2030	M06	22	4	AAAMPXS	16.5	3.2	54.9	81	20	30	29	54	17	62	MP5S.J2	783	2,067	1,135	\$8,887.05	UWCM	NM
JAD 094490 S/WIMMERA DOWNS	A5026035	2241	M38	22	6	MPCS	20.5	3.2	61.2	58	19	55	17	56	27	66	MP5S.	1072	1,243	761	\$8,157.92	AMEM	M
JAD 094490 S/WIMMERA DOWNS	A4957209	3104	M21	22	9	AAAMX	29.7	0.2	79.2	0	0	0	0	0	0	0	XF4E.110	1661	312	247	\$4,102.67	EWES	AA
JAD 094490 S/WIMMERA DOWNS	A5026034	433	M38	22	13	AAAM	21.1	0.9	69.9	60	16	55	14	59	27	69	MF4S.	2509	1,305	912	\$22,882.08	EWES	M
JAD 094490 S/WIMMERA DOWNS	A5026032	431	M38	22	7	AAAM	20.1	1.9	73.4	98	12	31	46	32	22	82	MF4S.H1	1289	1,510	1,108	\$14,282.12	FOXMX	AA
JAD 094490 S/WIMMERA DOWNS	A4957208	3103	M21	22	3	AAAFX	28.3	0.2	78.2	0	0	0	0	0	0	0	XF4E.110H1	562	330	258	\$1,449.96	KTIS	AA
JAD 094490 S/WIMMERA DOWNS	A4957207	3102	M21	22	9	AAAFX	27.8	0.3	77.2	0	0	0	0	0	0	0	XF4E.110	1619	350	270	\$4,371.30	KTIS	AA
JAD 094490 S/WIMMERA DOWNS	A4957210	3105	M21	22	7	AAAFXPCS	26.2	0.9	69.9	0	0	0	0	0	0	0	XP4S.90	1216	422	295	\$3,587.20	MODMX	AA
JAD 094490 S/WIMMERA DOWNS	A4957206	3101	M21	22	12	AAAFX	27.3	0.2	77.7	0	0	0	0	0	0	0	XF4E.110	2185	399	310	\$6,773.50	MODMX	AA
JAD 094490 S/WIMMERA DOWNS	A5026033	432	M38	22	8	AAAM	22.6	0.6	72.4	66	14	60	30	40	30	80	MF4E.	1509	1,369	991	\$14,954.19	TATS	M
JAD 094490 S/WIMMERA DOWNS	A4957211	4101	M21	22	13	AAAFXLMS	25.9	0.4	76.5	0	0	0	0	0	0	0	XWF4E.70	2389	510	390	\$9,317.10	WATMX	AA
JAD 101593 MARENDA	A4903889	2111	M13	22	2	AAAMPXS	19.5	2.4	54.9	63	18	36	2	17	81	65	MP5S.	276	1,337	734	\$2,025.84	EWES	AA
JAD 101593 MARENDA	A4903887	433	M13	22	5	AAAM	20.9	1.5	63.0	99	11	25	78	16	6	82	MF5S.	930	1,263	796	\$7,402.80	FOXMX	AA
JAD 101593 MARENDA	A4903883	429	M13	22	5	AAAM	20.5	1.2	66.7	98	11	23	83	15	2	81	MF5S.	959	1,292	862	\$8,266.58	FOXMX	AA
JAD 101593 MARENDA	A4903885	431	M13	22	9	AAAM	20.2	0.7	65.0	99	16	23	83	17	0	80	MF5E.	1628	1,315	855	\$13,919.40	NASS	AA
JAD 101593 MARENDA	A4903884	430	M13	22	4	AAAM	21.4	1.2	68.5	98	11	25	71	20	9	83	MF5S.	762	1,248	855	\$6,515.10	PMWFX	AA
JAD 101593 MARENDA	A4903882	428	M13	22	3	AAAM	20.9	2.5	65.8	105	10	20	85	14	1	84	MF5S.	570	1,185	780	\$4,446.00	SMAM	AA
JAD 101593 MARENDA	A4903886	432	M13	22	2	AAAM	19.7	0.6	62.3	96	19	21	63	31	6	74	MF5E.	367	1,380	860	\$3,156.20	TIAM	AA
JAD 101593 MARENDA	A4903888	2110	M13	22	7	AAAMPXS	19.4	3.7	53.0	83	19	27	45	40	15	67	MP5S.	1187	1,328	704	\$8,356.48	TIAM	AA
JAD 101593 MARENDA	A4903880	426	M13	22	9	AAAM	20.2	0.7	63.3	71	15	41	8	8	84	75	MF5E.	1708	1,335	845	\$14,432.60	TIAM	AA
JAD 101593 MARENDA	A4903881	427	M13	22	5	AAAM	19.6	1.9	60.7	94	14	28	49	49	2	74	MF5S.	877	1,376	835	\$7,322.95	TIAM	AA
JAD 101593 MARENDA	A4903890	2112	M13	22	3	MBLS	19.9	5.8	45.9	0	0	0	0	0	0	0	MB5S.70H1	580	1,131	519	\$3,010.20	UWCM	AA
JAD 101892 BON-ANZA/R	A4850649	4003	M07	22	2	AAALMS	28.4	1.8	69.2	0	0	0	0	0	0	0	XWFS5.60	376	275	190	\$714.40	EWES	NM
JAD 101892 BON-ANZA/R	A4850647	3001	M07	22	5	AAAFX	28.8	0.1	74.9	0	0	0	0	0	0	0	XF4E.100U1	864	366	274	\$2,367.36	KTIS	NM
JAD 101892 BON-ANZA/R	A4850648	3002	M07	22	15	AAAFX	28.9	2.2	66.7	0	0	0	0	0	0	0	XF5S.110U1	2893	382	255	\$7,377.15	MCHA	NM
JAD 102428 BURNBANK FARM	A5034401	2702	M40	22	3	AAAMPXS	18.4	3.3	58.9	90	18	18	59	33	8	67	MP5S.	588	1,469	865	\$5,086.20	AMEM	NM
JAD 102428 BURNBANK FARM	A5034398	1104	M40	22	2	AAAM	18.6	0.9	68.0	106	20	21	65	28	7	77	MF5S.H1	382	1,606	1,092	\$4,171.44	FOXMX	NM
JAD 102428 BURNBANK FARM	A5034397	1103	M40	22	1	AAAM	20.3	0.7	65.5	119	11	33	24	22	54	93	MF4S.F1	192	1,389	910	\$1,747.20	GSAS	NM
JAD 102428 BURNBANK FARM	A5034400	1106	M40	22	1	AAAM	18.5	1.4	70.0	90	11	43	57	36	7	79	MWFS5.H1	192	1,694	1,186	\$2,277.12	GSAS	NM
JAD 102428 BURNBANK FARM	A5034399	1105	M40	22	2	AAAM	19.3	0.6	68.4	93	17	27	55	33	12	76	MF5S.F1H1	394	1,534	1,049	\$4,133.06	MAFXM	NM
JAD 102428 BURNBANK FARM	A5034396	1101	M40	22	6	AAAM	19.1	1.2	70.1	93	11	31	54	37	9	78	MF4S.U1	1095	1,598	1,120	\$12,264.00	MAFXM	NM
JAD 103201 DR/BRIMPAEN	A4877678	461	M02	22	1	AAAASUP	15.7	0.3	67.7	64	15	32	2	87	11	51	MF5E.	134	2,660	1,801	\$2,413.34	AMEM	AA
JAD 103201 DR/BRIMPAEN	A4974523	2230	M29	22	3	AAAMLKS	17.9	0.6	59.5	0	0	0	0	0	0	0	MZ5B.	538	1,054	627	\$3,373.26	AMEM	AA
JAD 103201 DR/BRIMPAEN	A4974524	2231	M29	22	4	MLMSPCS	16.8	0.5	65.5	0	0	0	0	0	0	0	MLPS5.30	753	1,516	993	\$7,477.29	AMEM	ND
JAD 103201 DR/BRIMPAEN	A4877675	435	M08	22	4	AAAASUP	16.5	1.2	67.8	63	12	42	2	69	29	59	MF5S.	717	2,417	1,639	\$11,751.63	AMEM	AA
JAD 103201 DR/BRIMPAEN	A4974518	443	M29	22	5	AAAASUP	18.4	0.3	74.2	56	13	40	35	65	0	59	MF4E.	944	1,644	1,220	\$11,516.80	EWES	AA
JAD 103201 DR/BRIMPAEN	A4974522	2229	M29	22	3	AAAMLMS	16.9	0.1	70.4	0	0	0	0	0	0	0	MLF4E.40	499	1,648	1,160	\$5,788.40	EWES	ND
JAD 103201 DR/BRIMPAEN	A4974512	437	M29	22	5	AAAASUP	18.1	0.1	74.6	70	13	54	18	77	5	69	MF4E.	915	2,092	1,561	\$14,283.15	EWES	AA
JAD 103201 DR/BRIMPAEN	A4974513	438	M29	22	2	AAAASUP	18.3	0.2	72.8	60	12	57	40	51	9	70	MWF4E.	347	1,758	1,280	\$4,441.60	EWES	AA
JAD 103201 DR/BRIMPAEN	A4974514	439	M29	22	3	AAAASUP	18.5	0.1	76.8	63	11	39	17	81	2	61	MF4E.	564	1,714	1,316	\$7,422.24	EWES	AA
JAD 103201 DR/BRIMPAEN	A4974515	440	M29	22	6	AAAASUP	18.9	0.1	75.3	66	12	57	57	42	1	75	MF4E.	1113	1,740	1,310	\$14,580.30	EWES	AA
JAD 103201 DR/BRIMPAEN	A5074240	104	M50	22	7	AAAASUP	16.2	0.7	69.7	52	20	0	0	0	0	0	MWF4S.	1269	1,765	1,230	\$15,608.70	EWES	AA
JAD 103201 DR/BRIMPAEN	A5074241	2017	M52	22	2	AAAASUP	18.0	0.4	62.0	45	12	0	0	0	0	0	MF5E.	306	1,306	810	\$2,478.60	EWES	AA
JAD 103201 DR/BRIMPAEN	A4974521	2228	M																				

JAD 103201 DR/BRIMPAEN	A4974516	441	M29	22	2	AAAASUP	18.6	0.1	75.5	66	14	36	23	77	0	61	MF4E.	376	1,746	1,318	\$4,955.68	TECM	AA
JAD 103201 DR/BRIMPAEN	A4877674	4135	M02	22	4	AAAASUP	16.8	0.5	68.5	54	16	0	0	0	0	0	MF5E.	659	2,190	1,500	\$9,885.00	TECM	AA
JAD 103201 DR/BRIMPAEN	A5074236	102	M50	22	5	AAAASUP	18.7	0.8	68.5	57	16	0	0	0	0	0	MF4S.	966	1,482	1,015	\$9,804.90	TECM	AA
JAD 103201 DR/BRIMPAEN	A4877681	2131	M02	22	1	AAASUPPCS	16.4	2.6	59.4	49	21	0	0	0	0	0	MP5S.	179	2,091	1,242	\$2,223.18	UWCM	AA
JAD 103201 DR/BRIMPAEN	A5074244	2003	M50	22	5	AAAMPSCS	15.8	2.0	63.3	47	20	0	0	0	0	0	MLP5S.	874	1,659	1,050	\$9,177.00	UWCM	AA
JAD 103201 DR/BRIMPAEN	A5074238	2009	M50	22	4	AAAASUP	19.2	0.8	67.9	45	18	0	0	0	0	0	MF4S.	778	1,205	818	\$6,364.04	VWPM	AA
JAD 103201 DR/BRIMPAEN	A4877680	2130	M02	22	4	AAASUPPCS	18.4	2.5	59.4	50	16	0	0	0	0	0	MP5S.	704	1,586	942	\$6,631.68	WCWF	AA
JAD 107706 DUFFHOLME	A4898431	143	M45	22	5	AAAM	18.5	1.7	67.2	89	10	41	50	45	5	78	MF5S.F1	994	1,722	1,157	\$11,500.58	FOXM	AA
JAD 107706 DUFFHOLME	A4898434	183	M34	22	4	AAAM	16.9	3.5	57.7	55	18	0	0	0	0	0	MWF6S.U1H1	735	1,873	1,081	\$7,945.35	KATN	AA
JAD 107706 DUFFHOLME	A4898439	2046	M34	22	4	MCRS	18.8	6.3	47.3	0	0	0	0	0	0	0	MC5S.S1Q1	804	1,055	499	\$4,011.96	MAFM	AA
JAD 107706 DUFFHOLME	A4898438	2045	M34	22	3	AAAMLKS	18.9	2.9	54.8	0	0	0	0	0	0	0	MZ5S.	593	1,005	551	\$3,267.43	MCHA	AA
JAD 107706 DUFFHOLME	A4898427	144	M45	22	10	AAAM	18.3	1.5	67.2	106	11	31	3	78	19	75	MF5S.H1F1	1979	1,673	1,124	\$22,243.96	MEWS	AA
JAD 107706 DUFFHOLME	A4898429	141	M45	22	7	AAAM	20.0	1.0	69.0	99	12	41	7	82	11	79	MF5S.	1387	1,499	1,034	\$14,341.58	NASS	AA
JAD 107706 DUFFHOLME	A4898430	142	M45	22	7	AAAM	20.1	1.0	66.3	98	11	37	18	72	10	78	MF5S.	1386	1,481	982	\$13,610.52	NASS	AA
JAD 107706 DUFFHOLME	A4898428	145	M45	22	8	AAAM	18.2	1.3	66.5	96	15	33	5	85	10	70	MF5S.	1571	1,717	1,142	\$17,940.82	PEAM	AA
JAD 107706 DUFFHOLME	A4807590	139	M45	22	3	AAAM	18.2	2.5	62.0	67	17	19	2	44	54	55	MF5S.H1F2U1	584	1,531	949	\$5,542.16	PMWF	AA
JAD 107706 DUFFHOLME	A4898433	182	M34	22	3	AAAM	19.0	2.0	65.1	61	14	74	8	76	16	71	MF5S.H1	606	1,567	1,020	\$6,181.20	PMWF	AA
JAD 107706 DUFFHOLME	A4898440	4044	M34	22	6	AAAFXLMS	22.3	2.4	64.8	0	0	0	0	0	0	0	XWF5B.60	896	810	525	\$4,704.00	TECM	AA
JAD 107706 DUFFHOLME	A4898436	2043	M34	22	5	AAAMPSCS	18.3	4.4	56.1	82	30	32	28	68	4	60	MP5S.	989	1,563	877	\$8,673.53	TECM	AA
JAD 107706 DUFFHOLME	A4898432	128	M49	22	4	AAAM	18.6	2.1	59.4	82	20	38	7	18	75	74	MF6S.H1F2	747	1,402	833	\$6,222.51	TIAM	AA
JAD 107706 DUFFHOLME	A4898435	2042	M34	22	2	AAAMPSCS	17.3	5.1	55.4	85	21	29	46	50	4	63	MP5S.J2	335	1,616	895	\$2,998.25	TIAM	AA
JAD 107706 DUFFHOLME	A4898426	180	M34	22	6	AAAM	17.6	2.4	63.4	94	12	27	34	63	3	69	MF5S.H1F1	1129	1,782	1,130	\$12,757.70	TIAM	AA
JAD 107706 DUFFHOLME	A4807591	127	M49	22	2	AAAM	16.3	3.9	60.4	66	32	23	12	80	8	44	MF6S.H2C1	328	1,159	700	\$2,296.00	UWCM	AA
JAD 107706 DUFFHOLME	A4807595	10204	M32	22	4	AAAMLMS	16.8	3.7	58.0	0	0	0	0	0	0	0	MLF5S.40H1U1	769	1,733	1,005	\$7,728.45	UWCM	AA
JAD 107706 DUFFHOLME	A4898437	2044	M34	22	3	AAAMBLS	19.1	5.4	52.5	0	0	0	0	0	0	0	MB5B.80	594	1,375	722	\$4,288.68	UWCM	AA
JAD 108538 ZAMMIT PASTORAL	A4995249	2711	M32	22	3	MPCS	17.8	5.2	64.8	97	16	30	36	55	9	69	MP4S.	566	1,656	1,073	\$6,073.18	EWES	NM
JAD 108538 ZAMMIT PASTORAL	A5073698	1117	M49	22	5	AAAM	21.0	1.1	73.2	111	12	32	12	31	57	89	MF4S.	956	1,288	943	\$9,015.08	FOXM	NM
JAD 108538 ZAMMIT PASTORAL	A4995247	1116	M32	22	11	AAAM	18.1	1.6	75.0	98	23	39	26	53	21	75	MF4S.	2035	2,011	1,508	\$30,687.80	FOXM	NM
JAD 108538 ZAMMIT PASTORAL	A4995248	1117	M32	22	3	AAAM	19.0	1.3	73.9	110	13	36	27	53	20	84	MF4S.	481	1,732	1,280	\$6,156.80	FOXM	NM
JAD 108538 ZAMMIT PASTORAL	A4995977	4702	M32	22	2	AAAFXLMS	25.9	0.8	76.2	0	0	0	0	0	0	0	XWF4S.50	377	446	340	\$1,281.80	FOXM	NM
JAD 108538 ZAMMIT PASTORAL	A5073704	4712	M49	22	5	AAAMX	29.5	2.4	70.0	0	0	0	0	0	0	0	XF5S.110H1	910	314	220	\$2,002.00	FOXM	NM
JAD 108538 ZAMMIT PASTORAL	A5073699	1118	M49	22	10	AAAM	22.3	1.1	72.8	113	13	38	8	32	60	92	MF4S.	1906	1,181	860	\$16,391.60	GSAS	NM
JAD 108538 ZAMMIT PASTORAL	A5004920	102	M35	22	2	AAAM	19.0	0.3	71.9	78	17	51	33	45	22	76	MF4E.A1	290	1,780	1,280	\$3,712.00	GSAS	NM
JAD 108538 ZAMMIT PASTORAL	A4995978	17202	ZQ32	22	3	AAAM	20.9	0.1	75.8	76	14	54	32	65	3	76	MF4E.80H1	486	1,497	1,135	\$5,516.10	HARM	NM
JAD 108538 ZAMMIT PASTORAL	A5073700	17201	ZQ49	22	2	AAAM	21.7	1.1	71.1	108	11	30	14	44	42	85	MF4S.H1	382	1,437	1,022	\$3,904.04	HARM	NM
JAD 108538 ZAMMIT PASTORAL	A4995251	2702	M35	22	2	MLPCS	19.1	3.6	63.2	0	0	0	0	0	0	0	MLP5S.40	334	1,244	786	\$2,625.24	MAFM	NM
JAD 108538 ZAMMIT PASTORAL	A5073701	1120	M49	22	4	AAAM	19.4	0.5	73.0	63	18	32	0	7	93	66	MF4E.	746	1,415	1,033	\$7,706.18	MEWS	NM
JAD 108538 ZAMMIT PASTORAL	A4995250	2701	M40	22	5	AAAMLMS	20.0	0.7	70.5	0	0	0	0	0	0	0	MLF4S.50	876	1,418	1,000	\$8,760.00	MEWS	NM
JAD 108538 ZAMMIT PASTORAL	A4995976	17201	ZQ32	22	2	AAM	20.7	0.3	75.2	76	10	50	30	68	2	75	MF4E.H1	276	1,527	1,148	\$3,168.48	NZMZC	NM
JAD 108538 ZAMMIT PASTORAL	A5004919	101	M35	22	4	AAAM	20.3	0.4	74.1	87	12	38	3	83	14	72	MF4E.	683	1,552	1,150	\$7,854.50	TECM	NM
JAD 108538 ZAMMIT PASTORAL	A5073702	2701	M49	22	2	AAAMPSCS	20.1	4.6	58.7	100	22	31	17	38	45	76	MP5S.	311	1,124	660	\$2,052.60	TIAM	NM
JAD 108538 ZAMMIT PASTORAL	A5073703	4711	M49	22	14	AAAFX	26.2	3.2	65.6	0	0	0	0	0	0	0	XF5S.80H1	2542	395	259	\$6,583.78	UWCM	NM
JAD 108538 ZAMMIT PASTORAL	A5004926	4006	M35	22	3	FXPCS	26.8	1.4	63.2	0	0	0	0	0	0	0	XP5S.80H1	394	337	213	\$839.22	UWCM	NM
JAD 108538 ZAMMIT PASTORAL	A5004925	4018	M50	22	2	AALMS	24.3	0.4	64.3	0	0	0	0	0	0	0	XLP5E.50	257	187	120	\$308.40	UWCM	NM
JAD 108538 ZAMMIT PASTORAL	A5004921	4001	M35	22	8	AAAFX	28.3	0.4	70.9	0	0	0	0	0	0	0	XF5E.70	1451	353	250	\$3,627.50	UWCM	NM
JAD 108538 ZAMMIT PASTORAL	A5004922	4002	M35	22	2	AAAFX	27.0	0.1	72.7	0	0	0	0	0	0	0	XF4E.100U1	248	450	327	\$810.96	UWCM	NM
JAD 108538 ZAMMIT PASTORAL	A5004923	4003	M35	22	2	AAAFX	28.0	0.4	70.2	0	0	0	0	0	0	0	XF5E.90H1	372	386	271	\$1,008.12	UWCM	NM
JAD 108538 ZAMMIT PASTORAL	A5004924	4004	M35	22	3	AAALMS	25.7	0.1	72.3	0	0	0	0	0	0	0	XWF4E.60	444	429	310	\$1,376.40	UWCM	NM
JAD 109018 ALLANVALE/SOUTH	A5025008	2221	M37	22	7	MLKS	18.2	4.9	61.2	59	43	0	0	0	0	0	MZ5S.	1273	1,078	660	\$8,401.80	AMEM	CM
JAD 109018 ALLANVALE/SOUTH	A5025018	2228	M37	22	6	AAAMBLS	17.5	7.4	55.0	72	17	20	20	65	15	54	MB5S.H2	1091	1,418	780	\$8,509.80	AMEM	CM
JAD 109018 ALLANVALE/SOUTH	A5025019	2229	M37	22	7	MBLS	17.2	8.3	54.2	68	16	14	21	63	16	50	MB6S.H2	1218	1,384	750	\$9,135.00	AMEM	CM
JAD 109018 ALLANVALE/SOUTH	A5024992	447	M37	22	7	AAAM	17.7	1.4	71.8	96	14	34	81	19	0	79	MF5S.H1A1	1270	1,851	1,329	\$16,878.30	AMEM	NM
JAD 109018 ALLANVALE/SOUTH	A5054033	2228	M46	22	2	MCRT	18.2	0.7	52.2	0	0	0	0	0	0	0	MC5S.S2Q1	352	996	520	\$1,830.40	AMEM	NM
JAD 109018 ALLANVALE/SOUTH	A5045269	2217	M46	22	3	MBLS	17.0	7.9	57.0	0	0	0	0	0	0	0	MB5S.60H1	543	1,316	750	\$4,072.50	AMEM	NM
JAD 109018 ALLANVALE/SOUTH	A5025006	435	M39	22	3	AAAM	17.1	1.2	70.2	94	11	29	19	77	4	68	MF4S.	528	2,009	1,410	\$7,444.80	AMEM	CM
JAD 109018 ALLANVALE/SOUTH	A5045256	507	M44	22	7	AAAM	17.4	1.0	70.3	87	14	35	59	34	7	73	MF4S.H1N1	1367	2,009	1,412	\$19,302.04	AMEM	NM
JAD 109018 ALLANVALE/SOUTH	A5024998	453	M37	22	6	AAAM	19.1	0.9	73.8	98	11	37	57	38	5	82	MF4S.N1	1157	1,619	1,195	\$13,826.15	AMEM	CM
JAD 109018 ALLANVALE/SOUTH	A5054030	450	M46	22	4	AAAM	16.8	0.9	72.7	93	14	31	74	18	8	77	MF4S.	749	2,270	1,650	\$12,358.50	EWES	CM
JAD 109018 ALLANVALE/SOUTH	A5053996	442	M46	22	7	AAAAM	16.6	1.1	73.1	90	13	36	54	30	16	75	MF4S.	1298	2,395	1,751	\$22,727.98	EWES	NM
JAD 109018 ALLANVALE/SOUTH	A5054017	2227	M47	22	11	AAAMPSCS	15.9	2.5	62.4	84	16	30	57	43	0	66	MP5S.H1	2051	1,				

JAD 109018 ALLANVALE/SOUTH	A5054012	441	M49	22	8	AAAM	16.2	2.3	70.0	83	17	33	30	51	19	66	MF5S.U1	1345	2,071	1,450	\$19,502.50	MEWS	NM	
JAD 109018 ALLANVALE/SOUTH	A5054008	440	M49	22	13	AAAM	16.1	1.0	68.7	86	12	32	51	45	4	69	MF4S.H1	2380	2,258	1,551	\$36,913.80	MEWS	NM	
JAD 109018 ALLANVALE/SOUTH	A5054009	438	M47	22	7	AAAM	16.6	1.6	71.3	103	12	37	64	29	7	81	MF4S.	1223	2,132	1,520	\$18,589.60	MEWS	NM	
JAD 109018 ALLANVALE/SOUTH	A5024986	430	M39	22	3	AAAAM	16.1	1.1	68.6	89	13	34	18	58	24	69	MF4S.	478	2,466	1,692	\$8,087.76	NASS	CM	
JAD 109018 ALLANVALE/SOUTH	A5024984	429	M39	22	3	AAAAM	16.5	1.2	71.2	90	9	26	37	53	10	70	MF4S.	563	2,316	1,649	\$9,283.87	NASS	CM	
JAD 109018 ALLANVALE/SOUTH	A5054010	439	M47	22	9	AAAM	17.1	1.1	72.5	86	8	39	65	33	2	77	MF4S.H1	1679	1,905	1,381	\$23,186.99	NASS	NM	
JAD 109018 ALLANVALE/SOUTH	A5053997	443	M46	22	15	AAAAM	16.9	1.1	68.1	68	15	50	55	21	24	71	MWF5S.	2717	2,226	1,516	\$41,189.72	NASS	NM	
JAD 109018 ALLANVALE/SOUTH	A5045253	504	M44	22	3	AAAM	17.1	1.8	68.9	81	17	27	56	44	0	64	MF4S.	571	2,077	1,431	\$8,171.01	NASS	NM	
JAD 109018 ALLANVALE/SOUTH	A5045254	505	M44	22	10	AAAM	17.1	1.5	68.2	81	13	34	49	46	5	68	MF4S.H1	1931	1,981	1,351	\$26,087.81	NASS	NM	
JAD 109018 ALLANVALE/SOUTH	A5045250	502	M44	22	3	AAAAM	16.5	1.7	68.0	85	15	31	57	30	13	71	MWF4S.	574	2,382	1,620	\$9,298.80	NASS	NM	
JAD 109018 ALLANVALE/SOUTH	A5045252	9109	M43	22	15	AAAM	18.1	2.0	69.8	84	15	38	71	23	6	75	MF4S.	2903	1,870	1,305	\$37,884.15	NZMZC	NM	
JAD 109018 ALLANVALE/SOUTH	A5045258	9110	M43	22	4	AAAM	18.5	2.4	68.3	100	18	40	39	39	22	80	MF4S.	723	1,799	1,229	\$8,885.67	NZMZC	NM	
JAD 109018 ALLANVALE/SOUTH	A5045260	9111	M43	22	9	AAAM	18.2	1.3	69.8	95	11	35	33	67	0	74	MF4S.	1669	1,870	1,305	\$21,780.45	NZMZC	CM	
JAD 109018 ALLANVALE/SOUTH	A5045261	9112	M43	22	8	AAAM	19.8	1.0	71.2	99	15	38	52	41	7	82	MF4S.	1549	1,580	1,125	\$17,426.25	NZMZC	CM	
JAD 109018 ALLANVALE/SOUTH	A5045262	9113	M43	22	3	AAAM	18.5	1.0	66.4	96	10	37	38	56	6	77	MF4S.H1	579	1,800	1,195	\$6,919.05	NZMZC	CM	
JAD 109018 ALLANVALE/SOUTH	A5054003	434	M47	22	8	AAAM	17.9	1.1	73.0	94	14	39	55	42	3	78	MF4S.H1	1439	1,753	1,280	\$18,419.20	PMWF	CM	
JAD 109018 ALLANVALE/SOUTH	A5025001	456	M37	22	4	AAAM	17.6	0.6	72.5	97	15	23	9	82	9	67	MF4S.U1	665	1,869	1,355	\$9,010.75	PMWF	CM	
JAD 109018 ALLANVALE/SOUTH	A5045257	508	M44	22	5	AAAM	17.1	M44	2.7	67.1	95	13	42	53	37	10	79	MF4S.	905	2,058	1,381	\$12,498.05	PMWF	NM
JAD 109018 ALLANVALE/SOUTH	A5053989	438	M46	22	11	AAAM	17.9	1.5	70.9	93	13	29	53	37	10	74	MF4S.A1H1	1974	1,791	1,270	\$25,069.80	SMAM	CM	
JAD 109018 ALLANVALE/SOUTH	A5053992	440	M46	22	4	AAAASUP	15.6	1.1	70.6	74	13	30	19	47	34	64	MF4S.	676	2,776	1,960	\$13,249.60	SMAM	NM	
JAD 109018 ALLANVALE/SOUTH	A5054002	445	M46	22	8	AAAASUP	16.1	1.4	66.7	63	13	49	36	36	28	65	MWF5S.	1487	2,046	1,365	\$20,297.55	SMAM	NM	
JAD 109018 ALLANVALE/SOUTH	A5053993	429	M47	22	5	AAAASUP	15.7	1.1	65.6	58	19	39	48	25	27	59	MWF5S.	797	2,104	1,380	\$10,998.60	SWAF	NM	
JAD 109018 ALLANVALE/SOUTH	A5054028	2233	M47	22	6	AASUP	15.8	1.8	63.7	54	18	0	0	0	0	0	MWF5S.A1U1	1062	1,805	1,150	\$12,213.00	SWAF	NM	
JAD 109018 ALLANVALE/SOUTH	A4994513	2208	M33	22	7	STNMCRIT	17.1	1.1	53.8	0	0	0	0	0	0	0	MC5S.S2Q1	1363	1,355	729	\$9,936.27	SWAF	CM	
JAD 109018 ALLANVALE/SOUTH	A4994514	2209	M33	22	5	STNMCRIT	18.3	1.4	54.9	0	0	0	0	0	0	0	MC5S.S3	877	1,231	676	\$5,928.52	SWAF	CM	
JAD 109018 ALLANVALE/SOUTH	A4841168	439	M02	22	3	AAM	16.8	1.9	62.6	84	21	25	30	65	5	59	MF5S.M	549	2,716	1,700	\$9,333.00	TATS	NM	
JAD 109018 ALLANVALE/SOUTH	A5024983	438	M37	22	6	AAAAM	16.8	1.3	70.2	97	11	27	65	28	7	77	MF4S.	1142	2,208	1,550	\$17,701.00	TECM	NM	
JAD 109018 ALLANVALE/SOUTH	A5024989	431	M39	22	11	AAAM	17.7	0.7	72.4	100	12	31	84	16	0	82	MF4S.	2056	1,952	1,413	\$29,051.28	TECM	NM	
JAD 109018 ALLANVALE/SOUTH	A5024994	449	M37	22	20	AAAM	17.7	M37	1.1	73.5	95	9	33	53	46	1	77	MF4S.H1	3801	2,000	1,470	\$55,874.70	TECM	CM
JAD 109018 ALLANVALE/SOUTH	A5054016	2221	M46	22	12	AAAMPCS	16.3	3.3	62.3	81	22	30	51	45	4	63	MP5S.C1	2311	1,862	1,160	\$26,807.60	TECM	CM	
JAD 109018 ALLANVALE/SOUTH	A5054023	2224	M46	22	6	AAMPCS	15.6	5.8	59.8	77	21	32	45	28	27	62	MP5S.J1	1048	1,843	1,102	\$11,548.96	TECM	NM	
JAD 109018 ALLANVALE/SOUTH	A5054018	2228	M47	22	16	AAAMPCS	15.6	3.1	61.8	83	13	32	50	41	9	66	MP5S.H1	3054	2,071	1,280	\$39,091.20	TECM	NM	
JAD 109018 ALLANVALE/SOUTH	A5053994	441	M46	22	12	AAAAM	17.0	1.2	74.3	102	11	41	86	12	2	87	MF4S.	2242	2,168	1,611	\$36,118.62	TECM	CM	
JAD 109018 ALLANVALE/SOUTH	A5053990	439	M46	22	6	AAAASUP	16.0	M46	1.3	70.9	92	13	37	38	24	38	76	MF4S.	1108	2,609	1,850	\$20,498.00	TECM	CM
JAD 109018 ALLANVALE/SOUTH	A5045265	2272	M44	22	4	AAAMPCS	17.8	4.7	61.4	84	18	25	41	51	8	64	MP5S.H1	697	1,573	966	\$6,733.02	TECM	CM	
JAD 109018 ALLANVALE/SOUTH	A5024988	443	M37	22	11	AAAM	17.7	1.1	71.8	98	15	33	92	8	0	82	MF4S.M	2110	2,075	1,490	\$31,439.00	TECM	NM	
JAD 109018 ALLANVALE/SOUTH	A5054025	2231	M47	22	10	AMPCS	15.8	4.3	55.5	0	0	0	0	0	0	0	MLP5S.30	1914	1,333	740	\$14,163.60	TECM	NM	
JAD 109018 ALLANVALE/SOUTH	A4994512	2207	M33	22	8	MPCS	16.8	1.2	65.2	57	21	44	36	61	3	56	MC5S.	1521	1,825	1,190	\$18,099.90	TECM	CM	
JAD 109018 ALLANVALE/SOUTH	A5024990	432	M39	22	6	AAAM	18.9	1.3	72.2	106	15	28	71	24	5	82	MF4S.H1	1064	1,662	1,200	\$12,768.00	TECM	NM	
JAD 109018 ALLANVALE/SOUTH	A5025007	2220	M37	22	15	AAAMPCS	16.9	4.7	64.6	91	18	31	49	49	2	68	MP5S.J1	2856	1,718	1,110	\$31,701.60	TECM	NM	
JAD 109018 ALLANVALE/SOUTH	A5025014	2224	M37	22	9	AAAMPCS	16.9	3.1	64.1	86	15	28	36	48	16	67	MP5S.J1	1684	1,732	1,110	\$18,692.40	TECM	CM	
JAD 109018 ALLANVALE/SOUTH	A5045259	509	M44	22	4	AAAM	17.1	1.5	65.9	95	14	36	47	42	11	76	MF4S.	726	2,102	1,385	\$10,055.10	TECM	NM	
JAD 109018 ALLANVALE/SOUTH	A5045263	2270	M44	22	13	AAAMPCS	16.7	4.8	63.4	79	14	32	59	34	7	66	MWP5S.J1	2503	1,735	1,100	\$27,533.00	TECM	NM	
JAD 109018 ALLANVALE/SOUTH	A5045264	2271	M44	22	12	AAAMPCS	16.6	4.7	63.7	83	17	30	46	48	6	64	MWP5S.N1	2283	1,805	1,150	\$26,254.50	TECM	NM	
JAD 109018 ALLANVALE/SOUTH	A5045251	503	M44	22	20	AAAM	17.0	M44	1.6	69.0	82	11	38	59	39	2	72	MF4S.	3819	2,207	1,523	\$58,163.37	TECM	NM
JAD 109018 ALLANVALE/SOUTH	A5054026	2226	M46	22	13	AAMBLS	16.4	3.4	59.2	0	0	0	0	0	0	0	MB5S.60H1	2410	1,623	961	\$23,160.10	TECM	CM	
JAD 109018 ALLANVALE/SOUTH	A5054019	2222	M46	22	16	AAAMPCS	16.0	3.1	61.3	59	19	40	30	37	33	57	MWP5S.	3033	1,910	1,171	\$35,516.43	TECM	NM	
JAD 109018 ALLANVALE/SOUTH	A5045271	2278	M44	22	5	MCRIT	17.2	8.1	47.6	0	0	0	0	0	0	0	MC5S.S1	943	1,284	611	\$5,761.73	TECM	NM	
JAD 109018 ALLANVALE/SOUTH	A4872142	9109	M14	22	2	AAAM	17.5	1.5	63.2	68	12	58	0	50	50	72	MF5S.	341	1,772	1,120	\$3,819.20	TECM	CM	
JAD 109018 ALLANVALE/SOUTH	A5054022	2230	M47	22	5	AAMPCS	16.3	M47	3.7	65.7	82	22	25	32	49	19	60	MP5S.J2	871	1,554	1,021	\$8,892.91	TIAM	NM
JAD 109018 ALLANVALE/SOUTH	A5054014	442	M49	22	10	AAAM	16.6	1.3	63.8	61	16	40	77	7	16	66	MWF5S.N1	1862	1,716	1,095	\$20,388.90	TIAM	NM	
JAD 109018 ALLANVALE/SOUTH	A5054015	443	M49	22	10	AAAM	16.0	2.1	62.5	59	21	47	39	37	24	59	MWF5S.H1N1A1	1809	1,664	1,040	\$18,813.60	TIAM	NM	
JAD 109018 ALLANVALE/SOUTH	A5025015	2225	M37	22	11	AAAMPCS	17.4	5.4	62.0	84	20	30	58	38	4	66	MP5S.J1	2047	1,548	960	\$19,651.20	TIAM	CM	
JAD 109018 ALLANVALE/SOUTH	A5025016	2226	M37	22	7	AAAMPCS	16.5	4.9	63.9	83	16	32	39	57	4	63	MP5S.J1	1229	1,803	1,152	\$14,158.08	TIAM	CM	
JAD 109018 ALLANVALE/SOUTH	A5025017	2227	M37	22	3	AAAMBLS	17.2	5.5	58.7	73	17	18	37	50	13	58	MB5S.H2	507	1,400	822	\$4,167.54	TIAM	NM	
JAD 109018 ALLANVALE/SOUTH	A5025005	460	M37	22	2	AAAM	17.4	1.2	65.6	87	11	28	17	68	15	67	MF5S.H1	372	1,925	1,263	\$4,698.36	TIAM	CM	
JAD 109018 ALLANVALE/SOUTH	A5024993	448	M37	22	2	AAAM	17.3	M37	1.3	69.3	95	19	21	19	54	27	67	MF5S.H1	321	1,955	1,355	\$4,349.55	TIAM	NM
JAD 109018 ALLANVALE/SOUTH	A5024991	446	M37	22	8	AAAM	17.2	1.3	68.2	91	15	29	76	20	4	75	MF5S.H2	1528	1,877	1,280	\$19,558.40	TIAM	NM	
JAD 109018 ALLANVALE/SOUTH	A5024987	442	M37	22	4	AAAM	17.4	2.0	69.6	108	11	23	15	82	3	72	MF4B.F1	743	1,924</					

JAD 109085 RHODENVALE	A5078339	436	M52	22	7	AAAM	17.9	1.9	68.7	72	16	34	4	20	76	67	MF4S.	1355	1,477	1,015	\$13,753.25	FOXM	NM
JAD 109085 RHODENVALE	A4987627	406	M33	22	2	AAAM	19.7	0.8	72.8	100	10	27	67	29	4	82	MF4S.	389	1,657	1,206	\$4,691.34	FOXM	NM
JAD 109085 RHODENVALE	A4987630	2211	M33	22	3	AAAMPCS	19.1	3.4	64.0	81	16	30	59	36	5	70	MP5S.H1J1	585	1,472	942	\$5,510.70	PEAM	NM
JAD 109085 RHODENVALE	A5078341	438	M52	22	3	AAAM	17.7	1.5	66.9	71	19	34	14	32	54	64	MF4S.H1	502	1,483	992	\$4,979.84	PMWF	NM
JAD 109085 RHODENVALE	A4987631	2212	M33	22	8	AAAMPCS	18.8	3.7	65.4	79	18	33	32	54	14	65	MP5S.H1J1	1561	1,483	970	\$15,141.70	TIAM	NM
JAD 109085 RHODENVALE	A4987632	2213	M33	22	4	AAAMPCS	18.7	5.8	63.7	80	13	33	10	59	31	66	MP5S.H1J2	660	1,319	840	\$5,544.00	TIAM	NM
JAD 109085 RHODENVALE	A4987633	2214	M33	22	3	AAMBLS	19.4	4.6	54.5	0	0	0	0	0	0	0	MB5S.80H2	474	1,248	680	\$3,223.20	TIAM	NM
JAD 109085 RHODENVALE	A4987634	2215	M33	22	2	MBLS	19.1	4.7	55.2	0	0	0	0	0	0	0	MB6S.80H3	320	1,178	650	\$2,080.00	TIAM	NM
JAD 109085 RHODENVALE	A4987629	407	M33	22	3	AAM	18.6	1.2	70.9	79	14	40	41	44	15	71	MF5S.N1	506	1,838	1,303	\$6,593.18	TIAM	NM
JAD 109085 RHODENVALE	A4987628	17053	ZQ30	22	7	AAAM	19.0	0.8	72.9	87	13	38	31	58	11	73	MF5S.H1	1210	1,920	1,400	\$16,940.00	TIAM	NM
JAD 109085 RHODENVALE	A4987625	17051	ZQ30	22	15	AAAM	19.7	0.9	75.2	89	11	41	40	45	15	80	MF5S.	2898	1,697	1,276	\$36,978.48	TIAM	NM
JAD 109085 RHODENVALE	A4987626	17052	ZQ30	22	12	AAAM	19.6	1.1	74.2	90	12	41	56	44	0	79	MF4S.	2312	1,730	1,284	\$29,686.08	UWCM	NM
JAD 109085 RHODENVALE	A4987635	2216	M33	22	3	MLKS	19.5	5.5	55.2	0	0	0	0	0	0	0	MZ5S.P1	561	1,123	620	\$3,478.20	UWCM	NM
JAD 109085 RHODENVALE	A5078340	437	M52	22	1	AAM	16.9	2.1	64.7	66	18	42	12	26	62	64	MF5S.	192	1,723	1,115	\$2,140.80	UWCM	NM
JAD 109600 VARIOUS	A5026757	2709	M50	22	3	AAAMLMS	17.4	0.1	74.6	62	25	41	75	25	0	63	MWF4E.H1	456	1,516	1,131	\$5,157.36	AMEM	AA
JAD 109600 VARIOUS	A4916158	2402	M11	22	3	AAAMBLS	18.5	3.1	52.7	0	0	0	0	0	0	0	MB5S..70	419	1,469	774	\$3,243.06	AMEM	AA
JAD 109600 VARIOUS	A5026758	2703	M38	22	2	AAAMLMS	16.8	0.5	67.6	0	0	0	0	0	0	0	MLP5E.40H2	273	1,405	950	\$2,593.50	EWES	AA
JAD 109600 VARIOUS	A4916157	2401	M11	22	5	AAAMPCS	18.0	3.3	58.1	92	17	30	10	75	15	67	MP5S.	956	1,616	939	\$8,976.84	EWES	AA
JAD 109600 VARIOUS	A4916154	1306	M11	22	2	AAAM	20.4	0.9	70.5	109	14	32	4	70	26	80	MF4S.	362	1,346	949	\$3,435.38	FOXM	AA
JAD 109600 VARIOUS	A4916155	1307	M11	22	2	AAAM	18.5	1.3	69.0	96	10	33	14	66	20	74	MF5S.	377	1,664	1,148	\$4,327.96	FOXM	AA
JAD 109600 VARIOUS	A4916160	4401	M11	22	2	MLKS	18.5	2.1	58.7	0	0	0	0	0	0	0	MZ5S.	366	940	552	\$2,020.32	MCHA	AA
JAD 109600 VARIOUS	A4916153	1305	M11	22	5	AAAM	19.4	1.1	71.7	105	17	39	16	38	46	84	MF4S.H1	943	1,520	1,090	\$10,278.70	MODM	AA
JAD 109600 VARIOUS	A4916152	1304	M11	22	4	AAAM	20.0	0.5	73.3	104	12	39	16	73	11	82	MF4E.	749	1,413	1,036	\$7,759.64	NASS	AA
JAD 109600 VARIOUS	A4916159	3401	M11	22	2	AAACBK	24.3	0.6	70.1	0	0	0	0	0	0	0	XF4E.90	383	927	650	\$2,489.50	PEAM	NM
JAD 109600 VARIOUS	A4916149	1301	M11	22	5	AAAM	18.3	0.3	72.0	89	13	29	39	54	7	72	MF4E.H1	928	1,778	1,280	\$11,878.40	PEAM	AA
JAD 109600 VARIOUS	A4916150	1302	M11	22	7	AAAM	18.8	0.5	71.8	102	10	36	14	70	16	79	MF4E.	1307	1,623	1,165	\$15,226.55	PEAM	AA
JAD 109600 VARIOUS	A5026756	1133	M39	22	7	AAAM	19.4	1.6	75.6	89	14	43	55	43	2	78	MF4S.	1279	1,587	1,200	\$15,348.00	SMAM	AA
JAD 109600 VARIOUS	A4916156	1308	M11	22	8	MCOT	19.0	0.7	68.8	110	12	36	19	69	12	82	MF5B.H1C1	1478	1,452	999	\$14,765.22	SMAM	AA
JAD 109600 VARIOUS	A4916151	1303	M11	22	4	AAAM	19.3	0.5	71.4	79	12	47	9	33	58	78	MF4E.	752	1,626	1,161	\$8,730.72	TATS	AA
JAD 109600 VARIOUS	A5026759	2704	M38	22	2	AAAMPCS	18.8	7.0	60.7	82	18	33	36	58	6	64	MP5S.J1	377	1,211	735	\$2,770.95	TIAM	AA
JAD 109600 VARIOUS	A4916161	4402	M11	22	2	MCRT	19.2	5.5	51.4	0	0	0	0	0	0	0	MC5S.	282	973	500	\$1,410.00	UWCM	AA
JAD 109604 BRETTON	A4724171	2109	M02	22	2	AAAMBLS	18.1	2.9	54.5	0	0	0	0	0	0	0	MB5S..70	370	1,688	920	\$3,404.00	AMEM	NM
JAD 109604 BRETTON	A4724169	2107	M02	22	5	AAAMPCS	17.7	1.1	61.7	93	19	28	14	79	7	66	MP5S.	849	1,893	1,168	\$9,916.32	EWES	NM
JAD 109604 BRETTON	A4724165	418	M02	22	10	AAAAM	17.4	0.5	67.2	76	12	48	54	46	0	73	MF5E.	1898	2,766	1,859	\$35,283.82	EWES	NM
JAD 109604 BRETTON	A4724173	4120	M02	22	2	MCRT	18.4	1.9	46.7	0	0	0	0	0	0	0	MC5S.S1Q1	307	1,069	499	\$1,531.93	FOXM	NM
JAD 109604 BRETTON	A4724166	419	M02	22	11	AAAAM	18.3	0.5	70.6	99	12	33	5	93	2	73	MF4E.	2088	2,096	1,480	\$30,902.40	TATS	NM
JAD 109604 BRETTON	A4724167	420	M02	22	6	AAAM	17.9	0.3	70.4	101	14	25	3	90	7	70	MF4E.	1161	2,209	1,555	\$18,053.55	TATS	NM
JAD 109604 BRETTON	A4724170	2108	M02	22	2	AAAMPCS	17.2	1.2	57.7	61	15	45	20	73	7	59	MP5S.	385	2,080	1,200	\$4,620.00	TECM	NM
JAD 109604 BRETTON	A4724168	421	M02	22	3	AAAM	19.0	0.4	71.8	104	12	33	4	93	3	75	MF4E.	558	1,948	1,399	\$7,806.42	TIAM	NM
JAD 109604 BRETTON	A4724172	4119	M02	22	3	AAAMLKS	18.1	1.3	56.9	0	0	0	0	0	0	0	MZ5S.	486	1,028	585	\$2,843.10	VWPM	NM
JAD 109605 WARRANOOKE	A5048963	108	M44	22	3	AAAM	19.3	0.5	67.5	81	11	42	7	27	66	79	MF4E.	567	1,646	1,111	\$6,299.37	EWES	AA
JAD 109605 WARRANOOKE	A5048962	107	M44	22	1	AAAM	19.4	0.7	69.1	82	12	44	5	24	71	79	MF4E.	180	1,628	1,125	\$2,025.00	EWES	AA
JAD 109605 WARRANOOKE	A4938574	118	M19	22	5	AAAM	19.2	0.3	70.5	104	18	34	3	58	39	79	MF4E.	948	1,454	1,025	\$9,717.00	EWES	AA
JAD 109605 WARRANOOKE	A4938582	2004	M17	22	4	MBLS	19.2	2.8	50.8	0	0	0	0	0	0	0	MB5S.60H1	593	1,331	676	\$4,008.68	EWES	AA
JAD 109605 WARRANOOKE	A5048961	106	M44	22	3	AAAM	20.0	1.7	65.4	85	11	47	7	19	74	84	MF4S.	456	1,528	999	\$4,555.44	FOXM	AA
JAD 109605 WARRANOOKE	A4938567	101	M17	22	10	AAAM	19.8	0.7	67.1	122	17	33	22	69	9	87	MOF5S.	1811	1,453	975	\$17,657.25	MAFM	AA
JAD 109605 WARRANOOKE	A4938575	109	M17	22	3	AAAM	19.5	0.2	68.5	107	15	38	0	43	57	86	MF5E.	515	1,511	1,035	\$5,330.25	MAFM	AA
JAD 109605 WARRANOOKE	A4938568	102	M17	22	4	AAAM	19.6	0.5	67.8	136	13	25	5	78	17	89	MOF5S.	704	1,448	982	\$6,913.28	MAFM	AA
JAD 109605 WARRANOOKE	A4972416	2034	M30	22	8	AAAMLMS	18.2	0.3	71.7	52	16	0	0	0	0	0	MWF4E.	1440	1,439	1,032	\$14,860.80	MCHA	AA
JAD 109605 WARRANOOKE	A4938576	119	M19	22	9	AAAM	20.7	0.2	70.6	118	20	38	15	66	19	86	MF5E.F1H1U1	1651	1,275	900	\$14,859.00	MODM	AA
JAD 109605 WARRANOOKE	A4938579	2001	M17	22	4	MPCS	18.5	1.5	59.9	126	15	30	10	68	22	85	MP5S.	748	1,452	870	\$6,507.60	MODM	AA
JAD 109605 WARRANOOKE	A4938580	2002	M19	22	3	MPCS	19.1	0.9	58.4	113	20	44	33	56	11	86	MP5S.H1	563	1,385	809	\$4,554.67	MODM	AA
JAD 109605 WARRANOOKE	A4938581	2003	M19	22	6	MPCS	18.6	0.6	63.4	107	18	34	2	62	36	78	MP5S.	1132	1,451	920	\$10,414.40	MODM	AA
JAD 109605 WARRANOOKE	A4916401	2001	M11	22	3	MPCS	18.2	1.9	60.9	86	16	26	87	12	1	73	MP5S.	566	1,627	991	\$5,609.06	MODM	AA
JAD 109605 WARRANOOKE	A4938569	115	M19	22	10	AAAM	20.1	0.5	67.8	116	14	35	9	48	43	90	MF5E.	1873	1,330	902	\$16,894.46	PEAM	AA
JAD 109605 WARRANOOKE	A4938571	116	M19	22	4	AAAM	20.1	0.6	66.9	114	16	29	7	53	40	85	MF5S.	756	1,327	888	\$6,713.28	PMWF	AA
JAD 109605 WARRANOOKE	A4938573	107	M17	22	3	AAAM	19.8	0.5	73.4	99	14	33	7	60	33	79	MF4E.	574	1,471	1,080	\$6,199.20	PMWF	AA
JAD 109605 WARRANOOKE	A5048964	2003	M44	22	3	AAAMPCS	18.4	2.5	61.2	72	13	41	4	37	59	70	MP5S.	567	1,503	920	\$5,216.40	SMAM	AA
JAD 109605 WARRANOOKE	A4916398	103	M11	22	10	AAAM	19.1	0.5	69.1	93	9	33	71	24	5	82	MF5S.	1829	1,664	1,150	\$21,033.50	TATS	AA
JAD 109605 WARRANOOKE	A4916399	104	M11	22	2	AAAM	18.9	0.4	69.1	90	11	36	73	25	2	80	MF5S.	363	1,686	1,165	\$4,228.95	TATS	AA
JAD 109605 WARRANOOKE	A4916400	105	M11	22																			

JAD 109608 WARRAWEE PARK/H	A4973698	4703	M28	22	4	AAAFX	24.7	1.2	78.6	0	0	0	0	0	0	0	XWF4S.60	581	509	400	\$2,324.00	MCHA	AA
JAD 109608 WARRAWEE PARK/H	A5045305	1110	M43	22	4	AAAM	17.7	2.3	62.6	78	13	38	29	40	31	71	MWF5S.	751	1,797	1,125	\$8,448.75	NASS	AA
JAD 109608 WARRAWEE PARK/H	A5045310	1115	M43	22	9	AAAM	19.6	1.3	71.2	109	14	32	9	73	18	81	MF4S.H1	1727	1,513	1,077	\$18,599.79	PEAM	AA
JAD 109608 WARRAWEE PARK/H	A5045313	2710	M43	22	4	MPCS	18.3	6.9	56.7	79	20	24	4	65	31	58	MP5S.J1	660	1,358	770	\$5,082.00	PMWF	AA
JAD 109608 WARRAWEE PARK/H	A5045307	1112	M43	22	1	AAAM	17.8	2.7	64.8	83	16	44	49	32	19	75	MWF5S.	190	1,852	1,200	\$2,280.00	SMAM	AA
JAD 109608 WARRAWEE PARK/H	A5045306	1111	M43	22	5	AAAM	17.1	3.0	63.1	78	12	36	21	42	37	69	MWF5S.	931	1,894	1,195	\$11,125.45	TECM	AA
JAD 109608 WARRAWEE PARK/H	A5045315	2712	M43	22	3	MLKS	18.2	7.8	51.6	0	0	0	0	0	0	0	MZ5S.	532	831	429	\$2,282.28	VWPM	AA
JAD 109608 WARRAWEE PARK/H	A5045312	2709	M43	22	2	MPCS	16.4	7.4	52.6	65	19	36	35	37	28	58	MP5S.	302	1,644	865	\$2,612.30	WATM	AA
JAD 109611 MAIDEN HILLS	A4907645	126	M08	22	10	AAAM	18.2	0.5	64.6	108	9	39	75	20	5	89	MF5S.F1	1907	1,769	1,143	\$21,797.01	EWES	AA
JAD 109611 MAIDEN HILLS	A4907644	125	M08	22	15	AAAM	19.3	1.1	65.7	110	15	33	19	50	31	84	MF5S.U1J1	2839	1,519	998	\$28,333.22	FOXM	AA
JAD 109611 MAIDEN HILLS	A4907643	124	M08	22	12	AAAM	19.7	1.3	66.0	104	13	39	7	10	83	90	MF5S.F1	2281	1,461	964	\$21,988.84	PMWF	AA
JAD 109611 MAIDEN HILLS	A4941249	4012	M19	22	10	AAAMLMS	17.7	0.1	69.4	63	16	55	76	20	4	73	MWF4E.R1	1867	1,715	1,190	\$22,217.30	SMAM	AA
JAD 109611 MAIDEN HILLS	A4907646	2019	M08	22	6	MPCS	17.9	4.1	50.8	101	12	27	13	63	24	72	MP5S.J1	1154	1,476	750	\$8,655.00	TIAM	AA
JAD 109611 MAIDEN HILLS	A4907647	2020	M08	22	4	MBLS	18.8	6.9	44.0	93	17	21	37	43	20	70	MB5S.H1C1	691	1,182	520	\$3,593.20	TIAM	AA
JAD 109611 MAIDEN HILLS	A4907648	9001	M08	22	1	AAAM	18.5	1.6	64.6	100	16	30	0	35	65	79	MF5S.H1	193	1,574	1,017	\$1,962.81	TIAM	ND
JAD 109611 MAIDEN HILLS	A4941250	4013	M19	22	2	AAAMLMSPCS	17.5	0.6	59.8	0	0	0	0	0	0	0	MLP5S.30R1	318	1,239	741	\$2,356.38	UWCM	AA
JAD 109612 KG/R	A4926727	104	M14	22	1	AAAM	19.0	0.8	74.1	110	12	19	7	52	41	77	MF4S.	152	1,448	1,073	\$1,630.96	EWES	AA
JAD 109612 KG/R	A4926725	102	M14	22	3	AAAM	18.4	1.1	72.6	122	11	28	17	72	11	83	MWF4S.	548	1,530	1,111	\$6,088.28	EWES	AA
JAD 109612 KG/R	A4926726	103	M14	22	6	AAAM	19.9	0.6	76.8	108	12	31	5	46	49	83	MF4S.H1	1072	1,329	1,021	\$10,945.12	MAFM	AA
JAD 109612 KG/R	A4926729	4002	M14	22	2	AAAMLMS	17.1	0.5	67.2	0	0	0	0	0	0	0	MLF5E.30	302	1,503	1,010	\$3,050.20	MCHA	AA
JAD 109612 KG/R	A4926728	2001	M14	22	3	AAAMPCS	18.7	4.8	60.5	104	21	30	5	48	47	74	MP5S.J2H1	535	1,190	720	\$3,852.00	TIAM	AA
JAD 109615 STUDALL	A5011210	2215	M35	22	4	MLKS	19.5	2.2	59.0	0	0	0	0	0	0	0	MZ5S.	774	975	575	\$4,450.50	AMEM	AA
JAD 109615 STUDALL	A5011208	2213	M35	22	8	AAAMPCS	19.5	2.1	64.1	91	19	28	44	47	9	71	MP5S.H1	1575	1,484	951	\$14,978.25	EWES	AA
JAD 109615 STUDALL	A5000532	404	M33	22	9	AAAM	18.5	0.2	71.5	64	15	51	91	6	3	75	MWF4E.	1726	1,748	1,250	\$21,575.00	EWES	AA
JAD 109615 STUDALL	A5011204	430	M35	22	6	AAAM	20.9	0.7	73.5	111	14	36	72	21	7	92	MF4E.H1	1163	1,471	1,081	\$12,572.03	FOXM	AA
JAD 109615 STUDALL	A5011205	431	M35	22	2	AAAM	20.9	0.5	74.3	105	14	41	63	30	7	90	MF4E.R1	385	1,479	1,099	\$4,231.15	FOXM	AA
JAD 109615 STUDALL	A5011206	432	M35	22	4	AAAM	20.3	0.4	73.5	70	14	59	20	43	37	79	MF4E.	764	1,539	1,131	\$8,640.84	FOXM	AA
JAD 109615 STUDALL	A5011207	433	M35	22	4	AAAM	20.8	0.4	73.1	74	14	55	43	34	23	81	MF4E.	766	1,483	1,084	\$8,303.44	FOXM	AA
JAD 109615 STUDALL	A4912343	412	M29	22	6	AAAM	17.9	0.5	67.9	91	14	35	41	59	0	73	MF5E.	1178	2,003	1,360	\$16,020.80	GSAS	AA
JAD 109615 STUDALL	A4912344	413	M29	22	4	AAAM	18.0	0.3	69.0	94	16	40	39	59	2	75	MF5E.H1	791	1,916	1,322	\$10,457.02	MODM	AA
JAD 109615 STUDALL	A5011209	2214	M35	22	3	AAAMBLS	20.0	3.4	58.9	0	0	0	0	0	0	0	MB5B.70H1	581	1,355	798	\$4,636.38	PMWF	AA
JAD 109615 STUDALL	A5011203	429	M35	22	12	AAAM	21.8	0.5	75.3	107	12	41	82	9	9	96	MF4E.	2318	1,441	1,085	\$25,150.30	PMWF	AA
JAD 109615 STUDALL	A4912347	2101	M09	22	3	AAAMPCS	17.2	1.5	59.4	77	28	32	17	68	15	58	MWP5S.	563	1,946	1,156	\$6,508.28	PMWF	AA
JAD 109615 STUDALL	A4912345	408	M09	22	3	AAAM	18.2	0.2	66.7	91	15	33	15	85	0	68	MF5E.	585	1,810	1,207	\$7,060.95	TATS	AA
JAD 109615 STUDALL	A4912346	409	M09	22	2	AAAM	17.1	0.5	65.6	83	10	27	47	53	0	66	MF5E.	353	2,210	1,450	\$5,118.50	TECM	AA
JAD 109620 WALBIRI	A5006646	2227	M34	22	2	MCOLBLS	17.4	7.6	54.8	0	0	0	0	0	0	0	MB5S.70H2	257	1,296	710	\$1,824.70	AMEM	M
JAD 109620 WALBIRI	A5006647	2228	M34	22	2	MSTNCRT	17.7	1.4	53.9	0	0	0	0	0	0	0	MC5S.S1Q1	366	1,206	650	\$2,379.00	EWES	M
JAD 109620 WALBIRI	A5006643	472	M34	22	4	AAAM	18.2	0.6	73.4	86	14	43	29	61	10	73	MF4S.	683	2,087	1,532	\$10,463.56	EWES	M
JAD 109620 WALBIRI	A5006645	2226	M34	22	2	MSDYPCS	17.4	21.7	46.7	78	26	20	16	49	35	48	MP6S.J3	263	1,261	589	\$1,549.07	FFTM	M
JAD 109620 WALBIRI	A5006640	469	M34	22	12	AAAM	18.5	1.2	74.5	93	12	33	58	37	5	77	MF4S.	2219	1,905	1,419	\$31,487.61	FOXM	M
JAD 109620 WALBIRI	A5006649	2230	M34	22	4	MPCS	16.9	5.8	58.8	81	21	24	40	51	9	58	MP5S.H1J1	725	1,862	1,095	\$7,938.75	KATN	M
JAD 109620 WALBIRI	A5006642	471	M34	22	4	AAAM	15.6	1.3	70.5	92	13	34	36	61	3	70	MWF4S.H1	732	2,553	1,800	\$13,176.00	MEWS	AA
JAD 109620 WALBIRI	A5006641	470	M34	22	5	AAAM	18.0	1.3	73.2	95	11	24	64	36	0	74	MF4S.	956	1,941	1,421	\$13,584.76	NASS	M
JAD 109620 WALBIRI	A5006637	466	M34	22	5	AAAM	17.2	1.2	71.5	72	12	55	46	32	22	74	MF4S.	867	2,448	1,750	\$15,172.50	NASS	AA
JAD 109620 WALBIRI	A5006639	468	M34	22	7	AAAM	18.5	1.5	72.1	99	13	34	67	25	8	81	MF4S.	1317	1,893	1,365	\$17,977.05	TATS	AA
JAD 109620 WALBIRI	A5006648	2229	M34	22	6	MPCS	16.8	4.7	60.7	76	20	31	29	59	12	59	MP5S.	1119	1,929	1,171	\$13,103.49	TECM	M
JAD 109620 WALBIRI	A5006644	473	M34	22	2	AAAM	17.4	1.5	69.0	84	18	26	31	46	23	65	MF4S.H1	358	2,029	1,400	\$5,012.00	TIAM	M
JAD 109620 WALBIRI	A5006651	2232	M34	22	5	MLKS	17.8	9.0	51.0	0	0	0	0	0	0	0	MZ5S.P1	881	1,094	558	\$4,915.98	UWCM	M
JAD 109620 WALBIRI	A5006650	2231	M34	22	4	MBLS	17.8	6.7	55.5	0	0	0	0	0	0	0	MB5S.70H1	633	1,533	851	\$5,386.83	UWCM	M
JAD 109622 T&LF/SILVER GULLY	A4968828	110	M24	22	5	AAAM	18.4	0.1	75.7	71	11	47	93	7	0	78	MWF4E.	882	1,914	1,449	\$12,780.18	EWES	AA
JAD 109622 T&LF/SILVER GULLY	A5031086	152	M46	22	3	AAAM	20.7	0.7	71.0	63	12	53	4	40	56	74	MF5S.	565	1,383	982	\$5,548.30	EWES	AA
JAD 109622 T&LF/SILVER GULLY	A5031091	155	M46	22	2	AAAM	21.3	0.8	70.3	58	10	59	4	19	77	77	MF5E.	384	1,266	890	\$3,417.60	EWES	AA
JAD 109622 T&LF/SILVER GULLY	A5031088	118	M39	22	7	AAAM	21.3	1.0	71.7	64	12	62	0	25	75	81	MF5S.	1308	1,338	959	\$12,543.72	EWES	AA
JAD 109622 T&LF/SILVER GULLY	A5031089	119	M39	22	5	AAAM	21.2	0.6	74.4	63	10	54	8	20	72	79	MF4E.	945	1,339	996	\$9,412.20	EWES	AA
JAD 109622 T&LF/SILVER GULLY	A4926941	2003	M14	22	4	AAAMPCS	18.2	0.3	65.0	57	11	49	56	44	0	66	MP5E.	725	1,534	997	\$7,228.25	EWES	AA
JAD 109622 T&LF/SILVER GULLY	A4926942	2004	M14	22	3	AAAMPCS	17.2	1.5	64.1	100	13	29	17	75	8	71	MP5S.H1	561	1,716	1,100	\$6,171.00	EWES	AA
JAD 109622 T&LF/SILVER GULLY	A4926935	110	M14	22	5	AAAM	20.5	0.1	77.0	61	17	52	76	24	0	74	MF4E.	949	1,294	996	\$9,452.04	EWES	AA
JAD 109622 T&LF/SILVER GULLY	A4926938	113	M14	22	4	AAAM	18.7	0.4	74.1	103	14	30	19	72	9	76	MF4E.H1	716	1,493	1,106	\$7,918.96	EWES	AA
JAD 109622 T&LF/SILVER GULLY	A4968829	111	M24	22	2	AAAM	18.0	0.1	74.1	72	16	47	83	15	2	75	MWF4E.H1	365	2,015	1,493	\$5,449.45	FOXM	AA
JAD 109622 T&LF/SILVER GULLY	A4926937	112	M24	22	2	AAAM	17.8	0.1	72.9	54	12	38	51	49	0	60	MF4E.	358	1,705	1,243	\$4,449.94	HWAM	AA

JAD 109631 LUFRA	A4907692	4109	M08	22	2	MCRS	20.2	3.8	54.1	0	0	0	0	0	0	0	MC5S.S1Q1	266	850	460	\$1,223.60	MCHA	ND
JAD 109631 LUFRA	A4907681	415	M29	22	2	AAAM	18.4	0.4	69.5	93	13	42	5	51	44	78	MF5E.	353	1,951	1,356	\$4,786.68	NASS	AA
JAD 109631 LUFRA	A4907689	4106	M08	22	2	AAAMLMS	17.2	0.1	68.8	0	0	0	0	0	0	0	MLF5E.40	296	1,798	1,237	\$3,661.52	SMAM	AA
JAD 109631 LUFRA	A4907685	430	M08	22	2	AAAM	18.1	0.4	70.5	87	16	37	3	15	82	77	MF5E.	363	2,058	1,451	\$5,267.13	TECM	AA
JAD 109631 LUFRA	A4907683	428	M08	22	4	AAAM	18.5	0.6	67.3	92	13	29	5	12	83	78	MF5S.	641	1,746	1,175	\$7,531.75	TECM	AA
JAD 109631 LUFRA	A4907687	2110	M08	22	7	MPCS	17.7	2.7	59.9	91	25	27	19	30	51	68	MP5S.H1J1	1154	1,669	1,000	\$11,540.00	TIAM	ND
JAD 109631 LUFRA	A4907688	2111	M08	22	2	MBLS	18.3	4.4	51.7	0	0	0	0	0	0	0	MB5S.70H1	343	1,458	754	\$2,586.22	TIAM	ND
JAD 109631 LUFRA	A4907682	427	M08	22	2	AAAM	18.5	0.6	69.1	98	13	35	0	18	82	82	MF5S.F1	347	1,768	1,222	\$4,240.34	TIAM	AA
JAD 109631 LUFRA	A4907678	423	M08	22	2	AAAM	18.8	0.7	68.1	105	12	32	4	24	72	84	MF4S.	343	1,633	1,112	\$3,814.16	TIAM	AA
JAD 109631 LUFRA	A4907679	424	M08	22	2	AAAM	18.4	0.8	69.6	104	18	34	2	26	72	82	MF5S.	297	1,760	1,225	\$3,638.25	TIAM	AA
JAD 109631 LUFRA	A4907680	425	M08	22	2	AAAM	18.6	0.4	72.6	98	13	43	10	31	59	83	MF4E.	366	1,729	1,255	\$4,593.30	TIAM	AA
JAD 109631 LUFRA	A4907691	4108	M08	22	2	MLKS	17.5	1.5	54.0	0	0	0	0	0	0	0	MZ5S.	266	1,024	553	\$1,470.98	WATM	ND
JAD 109633 H/HANNATON	A4903896	2005	M07	22	2	AAAMBL5	18.9	2.8	50.0	0	0	0	0	0	0	0	MB5S.70H1	267	1,398	699	\$1,866.33	AMEM	AA
JAD 109633 H/HANNATON	A5007719	2041	M34	22	3	MCRT	20.8	5.9	50.7	0	0	0	0	0	0	0	MC5S.S1	470	1,138	577	\$2,711.90	AMEM	ND
JAD 109633 H/HANNATON	A4887953	101	M02	22	10	AAAM	18.0	1.7	64.8	85	15	39	27	45	28	73	MF5S.	1835	2,225	1,442	\$26,460.70	EWES	AA
JAD 109633 H/HANNATON	A4887954	102	M02	22	3	AAAM	17.3	1.6	62.2	87	17	27	7	68	25	64	MF5S.	543	2,265	1,409	\$7,650.87	EWES	AA
JAD 109633 H/HANNATON	A5060164	2001	M47	22	3	AAAM	16.0	2.7	60.0	0	0	0	0	0	0	0	MWF5S.60	558	1,913	1,148	\$6,405.84	EWES	AA
JAD 109633 H/HANNATON	A5060165	2020	M49	22	2	AAAMLMS	16.3	3.4	60.9	72	15	34	13	77	10	58	MWF5S.	278	1,872	1,140	\$3,169.20	EWES	AA
JAD 109633 H/HANNATON	A5060166	2003	M47	22	3	MPCS	16.5	7.8	46.7	0	0	0	0	0	0	0	MLP5B.50	554	1,456	680	\$3,767.20	EWES	AA
JAD 109633 H/HANNATON	A4887957	2001	M02	22	3	AAAMPCS	17.0	4.2	57.8	75	18	25	21	57	22	57	MP5S.	444	2,067	1,195	\$5,305.80	FOXM	AA
JAD 109633 H/HANNATON	A4887955	103	M02	22	2	AAAM	17.3	1.9	59.7	91	13	32	14	66	20	69	MF6S.F1	236	2,238	1,336	\$3,152.96	HWAM	AA
JAD 109633 H/HANNATON	A4903893	108	M07	22	2	AAAM	19.6	0.6	62.7	105	14	28	2	14	84	84	MF5S.H1F1	319	1,467	920	\$2,934.80	KATN	AA
JAD 109633 H/HANNATON	A4903895	2004	M07	22	5	AAAMPCS	18.1	1.7	56.4	89	23	37	20	36	44	72	MP5S.	835	1,720	970	\$8,099.50	KATN	AA
JAD 109633 H/HANNATON	A4903891	106	M07	22	15	AAAM	19.7	0.5	68.1	105	20	38	4	45	51	83	MF5E.	2744	1,424	970	\$26,616.80	PMWF	AA
JAD 109633 H/HANNATON	A5007718	179	M34	22	2	AAAM	20.9	2.8	61.5	109	10	50	80	20	0	96	MF5B.	347	1,446	889	\$3,084.83	TATS	AA
JAD 109633 H/HANNATON	A5007720	4040	M34	22	10	FXLMS	22.2	1.6	76.3	0	0	0	0	0	0	0	XWF4S.60H1	1755	801	611	\$10,723.05	TECM	AA
JAD 109633 H/HANNATON	A4903892	107	M07	22	6	AAAM	19.9	0.3	64.9	105	17	33	3	14	83	86	MF5E.H1	1109	1,390	902	\$10,003.18	TIAM	AA
JAD 109633 H/HANNATON	A5060163	102	M47	22	5	AAAM	16.7	3.0	54.8	59	11	46	0	60	40	60	MF6S.	936	1,588	870	\$8,143.20	TIAM	AA
JAD 109633 H/HANNATON	A5007721	4041	M34	22	2	FXLMSPCS	22.2	4.7	60.6	0	0	0	0	0	0	0	XLP5S.30H1	271	495	300	\$813.00	UWCM	AA
JAD 109633 H/HANNATON	A4887956	104	M02	22	2	AAAM	17.2	1.0	64.8	85	11	43	40	53	7	74	MF5S.	253	2,702	1,751	\$4,430.03	UWCM	AA
JAD 109633 H/HANNATON	A5060162	116	M49	22	6	AAAM	16.7	4.0	53.4	58	25	0	0	0	0	0	MF6S.	1120	1,549	827	\$9,262.40	UWCM	AA
JAD 109633 H/HANNATON	A4903894	109	M07	22	5	AAAM	17.5	0.1	69.9	94	12	35	21	52	27	75	MWF5E.F1	875	2,220	1,552	\$13,580.00	UWCM	NM
JAD 109638 RP/N	A5026463	437	M40	22	3	AAAM	21.7	1.4	71.7	68	13	58	44	46	10	79	MF5S.N1	564	1,340	961	\$5,420.04	AMEM	M
JAD 109638 RP/N	A5026465	2202	M40	22	2	AAAMLMS	17.9	0.6	64.0	49	12	0	0	0	0	0	MLF5E.A1	343	1,517	971	\$3,330.53	AMEM	AA
JAD 109638 RP/N	A5026466	2201	M40	22	1	AMLKS	18.7	4.6	51.9	0	0	0	0	0	0	0	MZ5S.J1	152	840	436	\$662.72	FOXM	AA
JAD 109638 RP/N	A4949324	2103	M19	22	2	MBLS	19.6	4.2	48.0	0	0	0	0	0	0	0	MB5S.70H1	376	1,156	555	\$2,086.80	KATN	ND
JAD 109638 RP/N	A4949319	409	M19	22	3	AAAM	21.3	0.4	69.4	105	11	25	0	39	61	84	MF5E.H1	594	1,215	843	\$5,007.42	MEWS	ND
JAD 109638 RP/N	A5026464	438	M40	22	5	AAAM	20.0	1.3	69.4	52	21	0	0	0	0	0	MF5S.	982	1,385	961	\$9,437.02	MEWS	M
JAD 109638 RP/N	A4949317	407	M19	22	4	AAAM	22.3	0.2	74.4	124	15	42	3	79	18	92	MF4E.H1	785	1,105	822	\$6,452.70	MODM	ND
JAD 109638 RP/N	A4949320	410	M19	22	5	AAAM	20.8	0.5	71.3	116	21	20	4	54	42	80	MF5E.H1	992	1,206	860	\$8,531.20	MODM	ND
JAD 109638 RP/N	A4949323	2102	M19	22	6	AAAMPCS	19.8	1.6	62.8	100	18	27	7	52	41	75	MP5S.H1J1	1182	1,261	792	\$9,361.44	MODM	ND
JAD 109638 RP/N	A4949322	4111	M19	22	2	AAAMLMS	17.7	0.6	72.2	59	17	52	92	8	0	72	MWF4T.	400	1,662	1,200	\$4,800.00	PMWF	ND
JAD 109638 RP/N	A4949318	408	M19	22	4	AAAM	20.3	0.4	73.2	130	15	30	2	64	34	91	MF4E.H1	777	1,299	951	\$7,389.27	PMWF	ND
JAD 109638 RP/N	A4949321	411	M19	22	2	AAAM	22.3	0.2	72.1	116	19	27	2	68	30	83	MF4E.H1	393	1,129	814	\$3,199.02	TIAM	ND
JAD 109638 RP/N	A4949316	406	M19	22	4	AAAM	20.0	0.6	71.7	134	9	38	9	44	47	101	MF4S.H1	779	1,350	968	\$7,540.72	UWCM	ND
JAD 109639 WYNDARRA/R&DH	A5008192	401	M35	22	5	AAAM	19.9	1.1	73.6	87	14	55	21	63	16	81	MF4S.	947	1,576	1,160	\$10,985.20	EWES	AA
JAD 109639 WYNDARRA/R&DH	A5008193	402	M35	22	3	AAAM	19.6	1.1	73.4	83	14	44	33	53	14	77	MF4S.H1	508	1,590	1,167	\$5,928.36	FOXM	AA
JAD 109639 WYNDARRA/R&DH	A5008194	2201	M35	22	2	AAAMPCS	18.6	5.8	59.2	78	18	43	13	64	23	66	MP5S.H1J1	364	1,385	820	\$2,984.80	TIAM	AA
JAD 109643 THREE LAKES	A4951019	4007	M20	22	3	AFXLMS	23.5	0.3	67.8	0	0	0	0	0	0	0	XWP5E.60	465	479	325	\$1,511.25	FOXM	AA
JAD 109643 THREE LAKES	A5053468	4013	M45	22	4	AAAFX	25.4	0.4	70.5	0	0	0	0	0	0	0	XF4E.90H1	706	675	476	\$3,360.56	GSAS	NM
JAD 109643 THREE LAKES	A5053461	120	M45	22	15	AAAM	20.5	1.3	76.8	97	11	37	63	26	11	85	MF4S.	2874	1,449	1,113	\$1,987.62	TATS	AA
JAD 109643 THREE LAKES	A5053466	2012	M45	22	2	MBLS	19.7	7.4	56.3	0	0	0	0	0	0	0	MB5S.70H1	316	1,117	629	\$1,987.64	TECM	ND
JAD 109643 THREE LAKES	A5053464	2011	M45	22	4	AAAMPCS	19.5	6.4	62.4	86	18	34	29	44	27	70	MP5S.J1	729	1,186	740	\$5,394.60	TIAM	ND
JAD 109643 THREE LAKES	A4875980	129	M08	22	13	AAAM	21.1	0.9	71.0	63	13	57	7	20	73	78	MF4S.	2518	1,239	880	\$22,158.40	TIAM	M
JAD 109643 THREE LAKES	A4875981	130	M08	22	2	AAAM	20.3	1.2	68.1	72	19	57	39	32	29	76	MF5S.	388	1,373	935	\$3,627.80	TIAM	M
JAD 109643 THREE LAKES	A5053462	121	M45	22	2	MCOL	20.1	1.3	76.0	98	12	37	53	19	28	84	MF5S.H1N1	345	1,367	1,039	\$3,584.55	UWCM	ND
JAD 109643 THREE LAKES	A4951018	4006	M20	22	6	AAAFXLMS	24.9	0.1	76.2	62	16	47	85	13	2	78	XWF4E.	1014	572	436	\$4,421.04	UWCM	AA
JAD 109644 BATSONS	A4951023	4008	M20	22	4	AAAFXLMS	25.0	0.2	77.6	70	12	51	91	9	0	84	XWF4E.	702	572	444	\$3,116.88	DYNM	AA
JAD 109644 BATSONS	A4951024	4009	M20	22	2	AFXLMS	22.9	0.4	68.1	0	0	0	0	0	0	0	XWP5E.60	275	555	378	\$1,039.50	FOXM	AA
JAD 109644 BATSONS	A5050231	111	M45	22	4	AAAM	19.6	2.7	65.6	99	8	35	14	44	42	82	MF5S.	668	1,468	963	\$6,432.84	HWAM	M
JAD 109644 BATSONS	A4951021	114	M20	22	8	AAAM	20.5	0.5	72.7	103	11	42	4	82	14	81	MF4E.	1					

JAD 109645 JANMAC/GK	A4878645	2402	M09	22	5	MPCS	18.3	5.9	55.7	68	25	41	25	46	29	60	MP5S.J1	897	1,354	754	\$6,763.38	TIAM	AA
JAD 109647 BANYA	A5010599	411	M35	22	2	AAAAM	16.4	1.4	71.9	88	14	40	26	19	55	77	MF4S.	263	2,643	1,900	\$4,997.00	EWES	ND
JAD 109647 BANYA	A5010602	2204	M35	22	1	MPCS	16.5	11.8	54.1	72	22	35	37	41	22	57	MP5S.H1J2	134	1,506	815	\$1,092.10	FFTM	ND
JAD 109647 BANYA	A5010601	413	M35	22	6	AAAM	18.5	0.9	72.8	107	21	18	80	18	2	77	MF4S.	951	1,751	1,275	\$12,125.25	FOXM	ND
JAD 109647 BANYA	A5010600	412	M35	22	2	AAAAM	16.9	3.9	69.6	82	17	41	54	41	5	70	MF5S.E	291	2,089	1,454	\$4,231.14	FOXM	ND
JAD 109647 BANYA	A4933097	419	M15	22	7	AAAM	18.2	1.6	58.3	108	19	24	29	69	2	73	MF6S.	1325	1,578	920	\$12,190.00	FOXM	M
JAD 109647 BANYA	A5010603	2205	M35	22	1	MPCS	17.7	3.4	61.7	89	21	19	70	23	7	67	MP5S.H1J1	161	1,656	1,022	\$1,645.42	KATN	ND
JAD 109647 BANYA	A4933095	417	M15	22	2	AAAAM	16.9	3.4	64.2	79	13	33	52	43	5	67	ASF5S.	322	2,008	1,289	\$4,150.58	TECM	AA
JAD 109647 BANYA	A4933096	418	M15	22	5	AAAM	17.0	1.6	69.8	93	12	23	4	20	76	74	MF5S.	738	2,042	1,425	\$10,516.50	TECM	AA
JAD 109647 BANYA	A4933099	4105	M15	22	4	AAACBKLMs	24.2	1.0	64.1	0	0	0	0	0	0	0	XWF5S.70	588	700	449	\$2,640.12	TECM	NM
JAD 109647 BANYA	A4933100	9102	M15	22	1	AAAMPCS	16.4	4.6	53.0	85	18	28	3	47	50	63	MP5S.	121	1,619	858	\$1,038.18	UWCM	AA
JAD 109647 BANYA	A4933098	2105	M15	22	2	MPCS	17.1	6.4	40.3	89	19	21	15	72	13	59	MP5S.H1	268	1,613	650	\$1,742.00	WCWF	M
JAD 109648 MOUNT VIEW	A4997725	112	M33	22	2	AAAM	18.7	0.1	77.9	91	18	41	61	22	17	80	MF4E.	312	1,827	1,423	\$4,439.76	AMEM	ND
JAD 109648 MOUNT VIEW	A4957855	3024	M21	22	3	AAACBK	24.8	0.1	74.9	0	0	0	0	0	0	0	XWF4E.90	473	820	614	\$2,904.22	MAFM	M
JAD 109651 BUSHY PARK/CALLAWADDA	A5026578	2238	M38	22	2	MBLS	19.0	5.3	50.5	0	0	0	0	0	0	0	MB5S.50	301	1,295	654	\$1,968.54	AMEM	ND
JAD 109651 BUSHY PARK/CALLAWADDA	A4892842	404	M06	22	5	AAAM	18.9	0.5	66.2	69	11	42	58	41	1	70	MF5E.	937	1,678	1,111	\$10,410.07	EWES	AA
JAD 109651 BUSHY PARK/CALLAWADDA	A4892841	403	M06	22	5	AAAM	19.8	0.8	65.6	101	9	37	7	82	11	78	MF5S.	961	1,424	934	\$8,975.74	FOXM	AA
JAD 109651 BUSHY PARK/CALLAWADDA	A4892844	2102	M06	22	1	MPCS	18.7	4.1	50.8	0	0	0	0	0	0	0	MP5S.70J1	189	1,496	760	\$1,436.40	MCHA	AA
JAD 109651 BUSHY PARK/CALLAWADDA	A5026574	436	M38	22	4	AAAM	19.3	1.3	71.3	70	16	49	2	38	60	72	MF4S.	787	1,624	1,158	\$9,113.46	NASS	ND
JAD 109651 BUSHY PARK/CALLAWADDA	A4953488	418	M20	22	4	AAAM	19.4	0.3	70.6	88	11	43	85	11	4	84	MWF4E.	663	1,484	1,048	\$6,948.24	NASS	AA
JAD 109651 BUSHY PARK/CALLAWADDA	A5026575	2203	M40	22	3	AAAM	19.8	0.9	72.9	47	18	0	0	0	0	0	MF4S.	481	1,289	940	\$4,521.40	PMWF	ND
JAD 109651 BUSHY PARK/CALLAWADDA	A5026577	2237	M38	22	3	MPCS	17.9	4.6	56.2	62	19	39	2	75	23	54	MP5S.	518	1,552	872	\$4,516.96	PMWF	ND
JAD 007410 BUNINJON/HC	A4930408	406	M15	22	4	AAAAM	17.6	0.5	73.9	90	15	40	5	59	36	74	MF4S.	681	2,034	1,503	\$10,235.43	AMEM	CM
JAD 007410 BUNINJON/HC	A4930414	4103	M15	22	3	STNMCRts	18.5	2.5	58.4	0	0	0	0	0	0	0	MC5S.S1	509	1,065	622	\$3,165.98	EWES	CM
JAD 007410 BUNINJON/HC	A4930412	2102	M15	22	4	AAAMPCS	17.1	1.8	64.1	93	21	29	9	70	21	66	MP5S.	695	1,808	1,159	\$8,055.05	EWES	CM
JAD 007410 BUNINJON/HC	A5000528	4227	M33	22	3	AAAFXLMS	28.0	0.8	77.9	0	0	0	0	0	0	0	XWF4S.60	460	293	228	\$1,048.80	GSAS	NM
JAD 007410 BUNINJON/HC	A4930409	407	M15	22	11	AAAM	17.9	0.7	73.8	97	17	40	2	79	19	74	MF4S.	1942	1,751	1,292	\$25,090.64	NASS	CM
JAD 007410 BUNINJON/HC	A4930413	3107	M15	22	4	AAAFX	29.3	0.3	74.0	0	0	0	0	0	0	0	XF4E.110	684	331	245	\$1,675.80	PEAM	NM
JAD 007410 BUNINJON/HC	A4930410	408	M15	22	5	AAAM	18.4	0.4	73.1	101	12	38	10	66	24	79	MF4E.H1	834	1,665	1,217	\$10,149.78	TATS	CM
JAD 007410 BUNINJON/HC	A4930411	409	M15	22	2	AAAM	17.3	0.4	71.5	94	14	22	0	75	25	66	MF4E.H1	325	1,860	1,330	\$4,322.50	TIAM	CM
JAD 078960 RR/HILLSIDE	A5039752	4726	M45	22	14	AAAFX	30.0	0.4	72.6	0	0	0	0	0	0	0	XWF4E.70	2428	214	155	\$3,763.40	AMEM	NM
JAD 078960 RR/HILLSIDE	A5039753	4727	M45	22	21	AAAFX	32.3	0.9	72.3	0	0	0	0	0	0	0	XF4S.110	3738	237	171	\$6,391.98	AMEM	NM
JAD 078960 RR/HILLSIDE	A5039750	4724	M45	22	2	FXLPCS	28.4	1.6	62.1	0	0	0	0	0	0	0	XLP5S.30K1	358	118	73	\$261.34	EWES	ND
JAD 078960 RR/HILLSIDE	A5039757	4731	M45	22	2	FXBLS	30.7	9.5	56.1	0	0	0	0	0	0	0	XB5S.90H1	316	134	75	\$237.00	FOXM	ND
JAD 078960 RR/HILLSIDE	A5039751	4725	M45	22	6	AAAFX	30.9	0.2	75.7	0	0	0	0	0	0	0	XWF4E.70	1049	211	160	\$1,678.40	MCHA	NM
JAD 078960 RR/HILLSIDE	A5039754	4728	M45	22	18	AAAFX	31.4	2.8	69.7	0	0	0	0	0	0	0	XF5S.110H1	3102	238	166	\$5,149.32	PEAM	NM
JAD 078960 RR/HILLSIDE	A5039755	4729	M45	22	14	AAAFX	33.0	3.6	66.0	0	0	0	0	0	0	0	XF5S.110U1	2458	212	140	\$3,441.20	PEAM	NM
JAD 078960 RR/HILLSIDE	A5039756	4730	M45	22	4	AAAMX	33.8	3.0	67.6	0	0	0	0	0	0	0	XF5S.120H2	692	180	122	\$844.24	TECM	NM
JAD 093580 WALLALOO/PARK	A4658612	2104	M01	22	9	AAAMPCS	16.9	4.9	52.0	73	17	41	26	48	26	64	MP5S.H1	1622	2,115	1,100	\$17,842.00	FOXM	CM
JAD 093580 WALLALOO/PARK	A4658608	406	M01	22	11	AAAM	17.7	2.9	55.7	76	14	40	38	53	9	67	MF6S.	2099	2,136	1,190	\$24,978.10	FOXM	NM
JAD 093580 WALLALOO/PARK	A4658613	4102	M01	22	3	MPCS	17.4	7.3	40.5	0	0	0	0	0	0	0	MC5S.	479	1,430	579	\$2,773.41	FOXM	NM
JAD 093580 WALLALOO/PARK	A4558791	124	M01	22	7	AAAAM	17.9	0.3	65.4	67	13	41	87	11	2	72	MWF5E.M	1297	2,523	1,650	\$21,400.50	GSAS	NM
JAD 093580 WALLALOO/PARK	A4618446	125	M01	22	11	AAAAM	18.7	1.0	61.1	75	16	43	9	45	46	71	MF5S.	2078	2,128	1,300	\$27,014.00	GSAS	NM
JAD 093580 WALLALOO/PARK	A4658607	405	M01	22	16	AAAAM	18.0	2.3	62.0	73	12	43	15	75	10	66	MF5S.	3033	2,224	1,379	\$41,825.07	TATS	NM
JAD 093580 WALLALOO/PARK	A4558790	123	M01	22	7	AAAAM	18.0	0.3	65.1	64	13	38	82	18	0	68	MWF5E.M	1325	2,227	1,450	\$19,212.50	TECM	NM
JAD 093580 WALLALOO/PARK	A4896273	2030	M06	22	4	AAAMPCS	16.5	3.2	54.9	81	20	30	29	54	17	62	MP5S.J2	783	2,067	1,135	\$8,887.05	UWCM	NM
JAD 094490 S/WIMMERA DOWNS	A5026035	2241	M38	22	6	MPCS	20.5	3.2	61.2	58	19	55	17	56	27	66	MP5S.	1072	1,243	761	\$8,157.92	AMEM	M
JAD 094490 S/WIMMERA DOWNS	A4957209	3104	M21	22	9	AAAMX	29.7	0.2	79.2	0	0	0	0	0	0	0	XF4E.110	1661	312	247	\$4,102.67	EWES	AA
JAD 094490 S/WIMMERA DOWNS	A5026034	433	M38	22	13	AAAM	21.1	0.9	69.9	60	16	55	14	59	27	69	MF4S.	2509	1,305	912	\$22,882.08	EWES	M
JAD 094490 S/WIMMERA DOWNS	A5026032	431	M38	22	7	AAAM	20.1	1.9	73.4	98	12	31	46	32	22	82	MF4S.H1	1289	1,510	1,108	\$14,282.12	FOXM	M
JAD 094490 S/WIMMERA DOWNS	A4957208	3103	M21	22	3	AAAFX	28.3	0.2	78.2	0	0	0	0	0	0	0	XF4E.110H1	562	330	258	\$1,449.96	KTIS	AA
JAD 094490 S/WIMMERA DOWNS	A4957207	3102	M21	22	9	AAAFX	27.8	0.3	77.2	0	0	0	0	0	0	0	XF4E.110	1619	350	270	\$4,371.30	KTIS	AA
JAD 094490 S/WIMMERA DOWNS	A4957210	3105	M21	22	7	AAAFXPCS	26.2	0.9	69.9	0	0	0	0	0	0	0	XP4S.90	1216	422	295	\$3,587.20	MODM	AA
JAD 094490 S/WIMMERA DOWNS	A4957206	3101	M21	22	12	AAAFX	27.3	0.2	77.7	0	0	0	0	0	0	0	XF4E.110	2185	399	310	\$6,773.50	MODM	AA
JAD 094490 S/WIMMERA DOWNS	A5026033	432	M38	22	8	AAAM	22.6	0.6	72.4	66	14	60	30	40	30	80	MF4E.	1509	1,369	991	\$14,954.19	TATS	M
JAD 094490 S/WIMMERA DOWNS	A4957211	4101	M21	22	13	AAAFXLMS	25.9	0.4	76.5	0	0	0	0	0	0	0	XWF4E.70	2389	510	390	\$9,317.10	WATM	AA
JAD 101593 MARENDA	A4903889	2111	M13	22	2	AAAMPCS	19.5	2.4	54.9	63	18	36	2	17	81	65	MP5S.	276	1,337	734	\$2,025.84	EWES	AA
JAD 101593 MARENDA	A4903887	433	M13	22	5	AAAM	20.9	1.5	63.0	99	11	25	78	16	6	82	MF5S.	930	1,263	796	\$7,402.80	FOXM	AA
JAD 101593 MARENDA	A4903883	429	M13	22	5	AAAM	20.5	1.2	66.7	98	11	23	83	15	2	81	MF5S.	959	1,292	862	\$8,266.58	FOXM	AA
JAD 101593 MARENDA	A4903885	431	M13	22	9	AAAM	20.2	0.7	65.0	99	16	23	83	17	0	80	MF5E.	1628	1,315	855	\$13,919.40	NASS	AA
JAD 101593 MARENDA	A4903884	430	M13	22	4																		

JAD 103201 DR/BRIMPAEN	A4877675	435	M08	22	4	AAAASUP	16.5	1.2	67.8	63	12	42	2	69	29	59	MF5S.	717	2,417	1,639	\$11,751.63	AMEM	AA
JAD 103201 DR/BRIMPAEN	A4974518	443	M29	22	5	AAASUP	18.4	0.3	74.2	56	13	40	35	65	0	59	MF4E.	944	1,644	1,220	\$11,516.80	EWES	AA
JAD 103201 DR/BRIMPAEN	A4974522	2229	M29	22	3	AAAMLMS	16.9	0.1	70.4	0	0	0	0	0	0	0	MLF4E.40	499	1,648	1,160	\$5,788.40	EWES	ND
JAD 103201 DR/BRIMPAEN	A4974512	437	M29	22	5	AAAASUP	18.1	0.1	74.6	70	13	54	18	77	5	69	MF4E.	915	2,092	1,561	\$14,283.15	EWES	AA
JAD 103201 DR/BRIMPAEN	A4974513	438	M29	22	2	AAAASUP	18.3	0.2	72.8	60	12	57	40	51	9	70	MWF4E.	347	1,758	1,280	\$4,441.60	EWES	AA
JAD 103201 DR/BRIMPAEN	A4974514	439	M29	22	3	AAAASUP	18.5	0.1	76.8	63	11	39	17	81	2	61	MF4E.	564	1,714	1,316	\$7,422.24	EWES	AA
JAD 103201 DR/BRIMPAEN	A4974515	440	M29	22	6	AAAASUP	18.9	0.1	75.3	66	12	57	57	42	1	75	MF4E.	1113	1,740	1,310	\$14,580.30	EWES	AA
JAD 103201 DR/BRIMPAEN	A5074240	104	M50	22	7	AAAASUP	16.2	0.7	69.7	52	20	0	0	0	0	0	MWF4S.	1269	1,765	1,230	\$15,608.70	EWES	AA
JAD 103201 DR/BRIMPAEN	A5074241	2017	M52	22	2	AAAASUP	18.0	0.4	62.0	45	12	0	0	0	0	0	MF5E.	306	1,306	810	\$2,478.60	EWES	AA
JAD 103201 DR/BRIMPAEN	A4974521	2228	M29	22	5	AAAMLMS	17.1	0.2	72.7	0	0	0	0	0	0	0	MLF4E.50	934	1,796	1,306	\$12,198.04	EWES	ND
JAD 103201 DR/BRIMPAEN	A4974525	2232	M29	22	2	MSTNPCS	18.1	0.4	61.9	0	0	0	0	0	0	0	MP6B.60H2N1	378	1,079	668	\$2,525.04	EWES	AA
JAD 103201 DR/BRIMPAEN	A4877676	411	M29	22	2	AAASUP	17.8	0.4	67.1	45	20	61	17	17	66	64	MF5E.	380	1,456	977	\$3,712.60	EWES	AA
JAD 103201 DR/BRIMPAEN	A4877673	434	M08	22	6	AAAASUP	18.7	0.9	66.8	55	10	52	2	42	56	69	MF5S.	1141	1,677	1,120	\$12,779.20	EWES	AA
JAD 103201 DR/BRIMPAEN	A4877672	457	M02	22	4	AAAASUP	18.9	0.8	67.2	52	11	48	8	12	88	69	MF5S.	754	1,637	1,100	\$8,294.00	EWES	AA
JAD 103201 DR/BRIMPAEN	A5074242	2001	M50	22	4	AAAMLKS	17.0	4.7	50.9	0	0	0	0	0	0	0	MZ5S.	647	872	444	\$2,872.68	FOXMX	AA
JAD 103201 DR/BRIMPAEN	A5074243	2002	M50	22	7	AAAMPXS	18.1	3.7	57.3	47	16	0	0	0	0	0	MP5S.	1292	1,274	730	\$9,431.60	FOXMX	AA
JAD 103201 DR/BRIMPAEN	A4877682	2132	M02	22	3	AAAMBLS	18.2	4.5	51.7	0	0	0	0	0	0	0	MB5S.50	552	1,412	730	\$4,029.60	FOXMX	AA
JAD 103201 DR/BRIMPAEN	A4877683	4133	M02	22	3	AAAMLKS	17.4	3.5	50.0	0	0	0	0	0	0	0	MZ5S.	583	1,080	540	\$3,148.20	FOXMX	AA
JAD 103201 DR/BRIMPAEN	A4974517	442	M29	22	2	AAASUP	17.9	0.2	71.3	55	12	45	23	55	22	62	MF4E.	371	1,670	1,191	\$4,418.61	HWAM	AA
JAD 103201 DR/BRIMPAEN	A4877671	4134	M02	22	4	AAAASUP	18.9	1.0	65.0	48	11	0	0	0	0	0	MF5S.	730	1,585	1,030	\$7,519.00	KATN	AA
JAD 103201 DR/BRIMPAEN	A5074237	103	M50	22	4	AAAASUP	19.5	1.5	61.7	51	19	0	0	0	0	0	MF5S.	772	1,279	789	\$6,091.08	MEWS	AA
JAD 103201 DR/BRIMPAEN	A5074239	105	M50	22	4	AAAASUP	17.7	0.8	69.6	50	14	0	0	0	0	0	MF4S.	775	1,437	1,000	\$7,750.00	MEWS	AA
JAD 103201 DR/BRIMPAEN	A4877670	410	M29	22	3	AAAASUP	20.2	0.7	68.2	53	14	61	0	19	81	74	MF5S.	470	1,365	931	\$4,375.70	MODM	AA
JAD 103201 DR/BRIMPAEN	A4974519	2227	M29	22	6	AAASUPPCS	18.0	0.7	70.6	57	18	40	37	60	3	58	MP4S.	1043	1,612	1,138	\$11,869.34	MODM	AA
JAD 103201 DR/BRIMPAEN	A5074235	2018	M52	22	3	AAAASUP	18.1	1.0	67.9	57	43	0	0	0	0	0	MF4S.	575	1,281	870	\$5,002.50	PMWF	AA
JAD 103201 DR/BRIMPAEN	A4877677	4114	M08	22	2	AAASUP	18.6	0.8	63.0	0	0	0	0	0	0	0	MF5S.50	279	1,579	995	\$2,776.05	PMWF	AA
JAD 103201 DR/BRIMPAEN	A4877679	2153	M02	22	2	AAASUPPCS	16.0	5.9	54.0	57	23	39	7	90	3	46	MP5S.	279	2,241	1,210	\$3,375.90	TECM	AA
JAD 103201 DR/BRIMPAEN	A4974516	441	M29	22	2	AAAASUP	18.6	0.1	75.5	66	14	36	23	77	0	61	MF4E.	376	1,746	1,318	\$4,955.68	TECM	AA
JAD 103201 DR/BRIMPAEN	A4877674	4135	M02	22	4	AAAASUP	16.8	0.5	68.5	54	16	0	0	0	0	0	MF5E.	659	2,190	1,500	\$9,885.00	TECM	AA
JAD 103201 DR/BRIMPAEN	A5074236	102	M50	22	5	AAAASUP	18.7	0.8	68.5	57	16	0	0	0	0	0	MF4S.	966	1,482	1,015	\$9,804.90	TECM	AA
JAD 103201 DR/BRIMPAEN	A4877681	2131	M02	22	1	AAASUPPCS	16.4	2.6	59.4	49	21	0	0	0	0	0	MP5S.	179	2,091	1,242	\$2,223.18	UWCM	AA
JAD 103201 DR/BRIMPAEN	A5074244	2003	M50	22	5	AAAMPXS	15.8	2.0	63.3	47	20	0	0	0	0	0	MLP5S.	874	1,659	1,050	\$9,177.00	UWCM	AA
JAD 103201 DR/BRIMPAEN	A5074238	2009	M50	22	4	AAAASUP	19.2	0.8	67.9	45	18	0	0	0	0	0	MF4S.	778	1,205	818	\$6,364.04	VWPM	AA
JAD 103201 DR/BRIMPAEN	A4877680	2130	M02	22	4	AAASUPPCS	18.4	2.5	59.4	50	16	0	0	0	0	0	MP5S.	704	1,586	942	\$6,631.68	WCWF	AA
JAD 107706 DUFFHOLME	A4898431	143	M45	22	5	AAAM	18.5	1.7	67.2	89	10	41	50	45	5	78	MF5S.F1	994	1,722	1,157	\$11,500.58	FOXMX	AA
JAD 107706 DUFFHOLME	A4898434	183	M34	22	4	AAAM	16.9	3.5	57.7	55	18	0	0	0	0	0	MWF6S.U1H1	735	1,873	1,081	\$7,945.35	KATN	AA
JAD 107706 DUFFHOLME	A4898439	2046	M34	22	4	MCRS	18.8	6.3	47.3	0	0	0	0	0	0	0	MC5S.S1Q1	804	1,055	499	\$4,011.96	MAFM	AA
JAD 107706 DUFFHOLME	A4898438	2045	M34	22	3	AAAMLKS	18.9	2.9	54.8	0	0	0	0	0	0	0	MZ5S.	593	1,005	551	\$3,267.43	MCHA	AA
JAD 107706 DUFFHOLME	A4898427	144	M45	22	10	AAAM	18.3	1.5	67.2	106	11	31	3	78	19	75	MF5S.H1F1	1979	1,673	1,124	\$22,243.96	MEWS	AA
JAD 107706 DUFFHOLME	A4898429	141	M45	22	7	AAAM	20.0	1.0	69.0	99	12	41	7	82	11	79	MF5S.	1387	1,499	1,034	\$14,341.58	NASS	AA
JAD 107706 DUFFHOLME	A4898430	142	M45	22	7	AAAM	20.1	1.0	66.3	98	11	37	18	72	10	78	MF5S.	1386	1,481	982	\$13,610.52	NASS	AA
JAD 107706 DUFFHOLME	A4898428	145	M45	22	8	AAAM	18.2	1.3	66.5	96	15	33	5	85	10	70	MF5S.	1571	1,717	1,142	\$17,940.82	PEAM	AA
JAD 107706 DUFFHOLME	A4807590	139	M45	22	3	AAAM	18.2	2.5	62.0	67	17	19	2	44	54	55	MF5S.H1F2U1	584	1,531	949	\$5,542.16	PMWF	AA
JAD 107706 DUFFHOLME	A4898433	182	M34	22	3	AAAM	19.0	2.0	65.1	61	14	74	8	76	16	71	MF5S.H1	606	1,567	1,020	\$6,181.20	PMWF	AA
JAD 107706 DUFFHOLME	A4898440	4044	M34	22	6	AAAFXLMS	22.3	2.4	64.8	0	0	0	0	0	0	0	XWF5B.60	896	810	525	\$4,704.00	TECM	AA
JAD 107706 DUFFHOLME	A4898436	2043	M34	22	5	AAAMPXS	18.3	4.4	56.1	82	30	32	28	68	4	60	MP5S.	989	1,563	877	\$8,673.53	TECM	AA
JAD 107706 DUFFHOLME	A4898432	128	M49	22	4	AAAM	18.6	2.1	59.4	82	20	38	7	18	75	74	MF6S.H1F2	747	1,402	833	\$6,222.51	TIAM	AA
JAD 107706 DUFFHOLME	A4898435	2042	M34	22	2	AAAMPXS	17.3	5.1	55.4	85	21	29	46	50	4	63	MP5S.J2	335	1,616	895	\$2,998.25	TIAM	AA
JAD 107706 DUFFHOLME	A4898426	180	M34	22	6	AAAM	17.6	2.4	63.4	94	12	27	34	63	3	69	MF5S.H1F1	1129	1,782	1,130	\$12,757.70	TIAM	AA
JAD 107706 DUFFHOLME	A4807591	127	M49	22	2	AAAM	16.3	3.9	60.4	66	32	23	12	80	8	44	MF6S.H2C1	328	1,159	700	\$2,296.00	UWCM	AA
JAD 107706 DUFFHOLME	A4807595	10204	M32	22	4	AAAMLMS	16.8	3.7	58.0	0	0	0	0	0	0	0	MLF5S.40H1U1	769	1,733	1,005	\$7,728.45	UWCM	AA
JAD 107706 DUFFHOLME	A4898437	2044	M34	22	3	AAAMBLS	19.1	5.4	52.5	0	0	0	0	0	0	0	MB5B.80	594	1,375	722	\$4,288.68	UWCM	AA
JAD 108538 ZAMMIT PASTORAL	A4995249	2711	M32	22	3	MPXS	17.8	5.2	64.8	97	16	30	36	55	9	69	MP4S.	566	1,656	1,073	\$6,073.18	EWES	NM
JAD 108538 ZAMMIT PASTORAL	A5073698	1117	M49	22	5	AAAM	21.0	1.1	73.2	111	12	32	12	31	57	89	MF4S.	956	1,288	943	\$9,015.08	FOXMX	NM
JAD 108538 ZAMMIT PASTORAL	A4995247	1116	M32	22	11	AAAM	18.1	1.6	75.0	98	23	39	26	53	21	75	MF4S.	2035	2,011	1,508	\$30,687.80	FOXMX	NM
JAD 108538 ZAMMIT PASTORAL	A4995248	1117	M32	22	3	AAAM	19.0	1.3	73.9	110	13	36	27	53	20	84	MF4S.	481	1,732	1,280	\$6,156.80	FOXMX	NM
JAD 108538 ZAMMIT PASTORAL	A4995977	4702	M32	22	2	AAAFXLMS	25.9	0.8	76.2	0	0	0	0	0	0	0	XWF4S.50	377	446	340	\$1,281.80	FOXMX	NM
JAD 108538 ZAMMIT PASTORAL	A5073704	4712	M49	22	5	AAAMX	29.5	2.4	70.0	0	0	0	0	0	0	0	XF5S.110H1	910	314	220	\$2,002.00	FOXMX	NM
JAD 108538 ZAMMIT PASTORAL	A5073699	1118	M49	22	10	AAAM	22.3	1.1	72.8	113	13	38	8	32	60	92	MF4S.	1906	1,181	860	\$16,391.60	GSAS	NM
JAD 108538 ZAMMIT PASTORAL	A5004920	102	M35	22	2	AAAM	19.0	0.3	71.9	78	17	51	33	45	22	76	MF4E.A1	290	1,780	1,280	\$3,712.00	GSAS	NM

JAD 109018 ALLANVALE/SOUTH	A5054033	2228	M46	22	2	MCRT	18.2	0.7	52.2	0	0	0	0	0	0	0	MC5S.S2Q1	352	996	520	\$1,830.40	AMEM	NM
JAD 109018 ALLANVALE/SOUTH	A5045269	2217	M46	22	3	MBLS	17.0	7.9	57.0	0	0	0	0	0	0	0	MB5S.60H1	543	1,316	750	\$4,072.50	AMEM	NM
JAD 109018 ALLANVALE/SOUTH	A5025006	435	M39	22	3	AAAM	17.1	1.2	70.2	94	11	29	19	77	4	68	MF4S.	528	2,009	1,410	\$7,444.80	AMEM	CM
JAD 109018 ALLANVALE/SOUTH	A5045256	507	M44	22	7	AAAM	17.4	1.0	70.3	87	14	35	59	34	7	73	MF4S.H1N1	1367	2,009	1,412	\$19,302.04	AMEM	NM
JAD 109018 ALLANVALE/SOUTH	A5024998	453	M37	22	6	AAAM	19.1	0.9	73.8	98	11	37	57	38	5	82	MF4S.N1	1157	1,619	1,195	\$13,826.15	AMEM	CM
JAD 109018 ALLANVALE/SOUTH	A5054030	450	M46	22	4	AAAM	16.8	0.9	72.7	93	14	31	74	18	8	77	MF4S.	749	2,270	1,650	\$12,358.50	EWES	CM
JAD 109018 ALLANVALE/SOUTH	A5053996	442	M46	22	7	AAAAM	16.6	1.1	73.1	90	13	36	54	30	16	75	MF4S.	1298	2,395	1,751	\$22,727.98	EWES	NM
JAD 109018 ALLANVALE/SOUTH	A5054017	2227	M47	22	11	AAAMPSCS	15.9	2.5	62.4	84	16	30	57	43	0	66	MP5S.H1	2051	1,989	1,241	\$25,452.91	EWES	NM
JAD 109018 ALLANVALE/SOUTH	A4994510	485	M32	22	3	AAAM	17.7	0.6	71.6	69	15	46	41	57	2	67	MF4E.	467	2,237	1,602	\$7,481.34	EWES	CM
JAD 109018 ALLANVALE/SOUTH	A5025003	434	M39	22	8	AAAM	17.4	1.0	72.7	95	16	39	40	57	3	74	MF4S.	1511	2,056	1,495	\$22,589.45	EWES	CM
JAD 109018 ALLANVALE/SOUTH	A5025013	2221	M39	22	14	AAAMPSCS	16.9	4.3	62.6	90	19	31	49	51	0	67	MP5B.	2675	1,786	1,118	\$29,906.50	EWES	CM
JAD 109018 ALLANVALE/SOUTH	A5045268	2275	M44	22	6	AAAMBL5	17.4	6.5	56.6	0	0	0	0	0	0	0	MB5S.70	1083	1,445	818	\$8,858.94	EWES	NM
JAD 109018 ALLANVALE/SOUTH	A5024996	433	M39	22	8	AAAM	17.4	0.8	70.4	91	12	30	47	49	4	72	MF5E.H1U1	1528	2,003	1,410	\$21,544.80	FOXMX	CM
JAD 109018 ALLANVALE/SOUTH	A5054029	2227	M46	22	6	AMLKS	16.0	4.1	60.8	0	0	0	0	0	0	0	MZ4S.	1059	1,135	690	\$7,307.10	FOXMX	CM
JAD 109018 ALLANVALE/SOUTH	A5054032	2234	M47	22	2	AAAMCRTC	18.7	1.6	59.4	0	0	0	0	0	0	0	MC5S.S1	309	960	570	\$1,761.30	FOXMX	CM
JAD 109018 ALLANVALE/SOUTH	A5054013	449	M46	22	10	AAAM	16.4	1.2	64.2	69	21	37	33	40	27	61	MWVF5S.	1847	2,238	1,437	\$26,541.39	FOXMX	NM
JAD 109018 ALLANVALE/SOUTH	A5054004	446	M46	22	13	AAAM	16.5	0.9	70.6	89	12	33	81	18	1	75	MF5S.H1U1	2477	2,377	1,678	\$41,564.06	FOXMX	CM
JAD 109018 ALLANVALE/SOUTH	A5045255	506	M44	22	12	AAAM	17.7	1.6	70.8	80	11	32	61	39	0	69	MF4S.H1N1	2323	1,867	1,322	\$30,710.06	FOXMX	NM
JAD 109018 ALLANVALE/SOUTH	A5053999	432	M48	22	15	AAASUP	16.5	0.9	70.5	89	14	37	74	26	0	75	MF4S.	2707	2,454	1,730	\$46,831.10	FOXMX	NM
JAD 109018 ALLANVALE/SOUTH	A5024985	440	M37	22	3	AAAAAM	16.5	1.1	69.8	87	14	39	52	39	9	74	MF4B.	565	2,695	1,881	\$10,627.65	GSAS	CM
JAD 109018 ALLANVALE/SOUTH	A5045270	2277	M44	22	4	MLKS	16.9	6.9	54.4	0	0	0	0	0	0	0	MZ5S.	743	956	520	\$3,863.60	MCHA	NM
JAD 109018 ALLANVALE/SOUTH	A5053991	428	M47	22	3	AAASUP	15.9	1.0	70.7	92	13	31	47	38	15	73	MF4S.	523	2,474	1,749	\$9,147.27	MEWS	NM
JAD 109018 ALLANVALE/SOUTH	A5054000	432	M47	22	18	AAASUP	16.1	1.2	71.0	84	17	36	39	53	8	68	MWVF4S.H1	3297	2,338	1,660	\$54,730.20	MEWS	NM
JAD 109018 ALLANVALE/SOUTH	A5054001	433	M47	22	10	AAASUP	16.1	1.1	65.6	65	17	38	43	39	18	61	MWVF4S.	1820	2,334	1,531	\$27,864.20	MEWS	NM
JAD 109018 ALLANVALE/SOUTH	A5053995	430	M47	22	9	AAAAAM	16.9	1.1	73.5	99	11	34	63	35	2	79	MF4S.	1633	2,117	1,556	\$25,409.48	MEWS	NM
JAD 109018 ALLANVALE/SOUTH	A5053998	431	M47	22	17	AAASUP	16.3	1.0	72.0	96	15	36	73	20	7	79	MF4S.	3121	2,389	1,720	\$53,681.20	MEWS	CM
JAD 109018 ALLANVALE/SOUTH	A5054011	448	M46	22	15	AAAM	15.9	1.1	69.0	77	18	36	45	49	6	64	MWVF4S.H1	2787	2,420	1,670	\$46,542.90	MEWS	NM
JAD 109018 ALLANVALE/SOUTH	A5054012	441	M49	22	8	AAAM	16.2	2.3	70.0	83	17	33	30	51	19	66	MF5S.U1	1345	2,071	1,450	\$19,502.50	MEWS	NM
JAD 109018 ALLANVALE/SOUTH	A5054008	440	M49	22	13	AAAM	16.1	1.0	68.7	86	12	32	51	45	4	69	MF4S.H1	2380	2,258	1,551	\$36,913.80	MEWS	NM
JAD 109018 ALLANVALE/SOUTH	A5054009	438	M47	22	7	AAAM	16.6	1.6	71.3	103	12	37	64	29	7	81	MF4S.	1223	2,132	1,520	\$18,589.60	MEWS	NM
JAD 109018 ALLANVALE/SOUTH	A5024986	430	M39	22	3	AAAAAM	16.1	1.1	68.6	89	13	34	18	58	24	69	MF4S.	478	2,466	1,692	\$8,087.76	NASS	CM
JAD 109018 ALLANVALE/SOUTH	A5024984	429	M39	22	3	AAAM	16.5	1.2	71.2	90	9	26	37	53	10	70	MF4S.	563	2,316	1,649	\$9,283.87	NASS	CM
JAD 109018 ALLANVALE/SOUTH	A5054010	439	M47	22	9	AAAM	17.1	1.1	72.5	86	8	39	65	33	2	77	MF4S.H1	1679	1,905	1,381	\$23,186.99	NASS	NM
JAD 109018 ALLANVALE/SOUTH	A5053997	443	M46	22	15	AAAAM	16.9	1.1	68.1	68	15	50	55	21	24	71	MWVF5S.	2717	2,226	1,516	\$41,189.72	NASS	NM
JAD 109018 ALLANVALE/SOUTH	A5045253	504	M44	22	3	AAAM	17.1	1.8	68.9	81	17	27	56	44	0	64	MF4S.	571	2,077	1,431	\$8,171.01	NASS	NM
JAD 109018 ALLANVALE/SOUTH	A5045254	505	M44	22	10	AAAM	17.1	1.5	68.2	81	13	34	49	46	5	68	MF4S.H1	1931	1,981	1,351	\$26,087.81	NASS	NM
JAD 109018 ALLANVALE/SOUTH	A5045250	502	M44	22	3	AAAAAM	16.5	1.7	68.0	85	15	31	57	30	13	71	MWVF4S.	574	2,382	1,620	\$9,298.80	NASS	NM
JAD 109018 ALLANVALE/SOUTH	A5045252	9109	M43	22	15	AAAM	18.1	2.0	69.8	84	15	38	71	23	6	75	MF4S.	2903	1,870	1,305	\$37,884.15	NZMZC	NM
JAD 109018 ALLANVALE/SOUTH	A5045258	9110	M43	22	4	AAAM	18.5	2.4	68.3	100	18	40	39	39	22	80	MF4S.	723	1,799	1,229	\$8,885.67	NZMZC	NM
JAD 109018 ALLANVALE/SOUTH	A5045260	9111	M43	22	9	AAAM	18.2	1.3	69.8	95	11	35	33	67	0	74	MF4S.	1669	1,870	1,305	\$21,780.45	NZMZC	CM
JAD 109018 ALLANVALE/SOUTH	A5045261	9112	M43	22	8	AAAM	19.8	1.0	71.2	99	15	38	52	41	7	82	MF4S.	1549	1,580	1,125	\$17,426.25	NZMZC	CM
JAD 109018 ALLANVALE/SOUTH	A5045262	9113	M43	22	3	AAAM	18.5	1.0	66.4	96	10	37	38	56	6	77	MF4S.H1	579	1,800	1,195	\$6,919.05	NZMZC	CM
JAD 109018 ALLANVALE/SOUTH	A5054003	434	M47	22	8	AAAM	17.9	1.1	73.0	94	14	39	55	42	3	78	MF4S.H1	1439	1,753	1,280	\$18,419.20	PMWVF	CM
JAD 109018 ALLANVALE/SOUTH	A5025001	456	M37	22	4	AAAM	17.6	0.6	72.5	97	15	23	9	82	9	67	MF4S.U1	665	1,869	1,355	\$9,010.75	PMWVF	CM
JAD 109018 ALLANVALE/SOUTH	A5045257	508	M44	22	5	AAAM	17.1	2.7	67.1	95	13	42	53	37	10	79	MF4S.	905	2,058	1,381	\$12,498.05	PMWVF	NM
JAD 109018 ALLANVALE/SOUTH	A5053989	438	M46	22	11	AAAM	17.9	1.5	70.9	93	13	29	53	37	10	74	MF4S.A1H1	1974	1,791	1,270	\$25,069.80	SMAM	CM
JAD 109018 ALLANVALE/SOUTH	A5053992	440	M46	22	4	AAASUP	15.6	1.1	70.6	74	13	30	19	47	34	64	MF4S.	676	2,776	1,960	\$13,249.60	SMAM	NM
JAD 109018 ALLANVALE/SOUTH	A5054002	445	M46	22	8	AAASUP	16.1	1.4	66.7	63	13	49	36	36	28	65	MWVF5S.	1487	2,046	1,365	\$20,297.55	SMAM	NM
JAD 109018 ALLANVALE/SOUTH	A5053993	429	M47	22	5	AAASUP	15.7	1.1	65.6	58	19	39	48	25	27	59	MWVF5S.	797	2,104	1,380	\$10,998.60	SWAF	NM
JAD 109018 ALLANVALE/SOUTH	A5054028	2233	M47	22	6	AASUP	15.8	1.8	63.7	54	18	0	0	0	0	0	MWVF5S.A1U1	1062	1,805	1,150	\$12,213.00	SWAF	NM
JAD 109018 ALLANVALE/SOUTH	A4994513	2208	M33	22	7	STNMCRT	17.1	1.1	53.8	0	0	0	0	0	0	0	MC5S.S2Q1	1363	1,355	729	\$9,936.27	SWAF	CM
JAD 109018 ALLANVALE/SOUTH	A4994514	2209	M33	22	5	STNMCRT	18.3	1.4	54.9	0	0	0	0	0	0	0	MC5S.S3	877	1,231	676	\$5,928.52	SWAF	CM
JAD 109018 ALLANVALE/SOUTH	A4841168	439	M02	22	3	AAM	16.8	1.9	62.6	84	21	25	30	65	5	59	MF5S.M	549	2,716	1,700	\$9,333.00	TATS	NM
JAD 109018 ALLANVALE/SOUTH	A5024983	438	M37	22	6	AAAAM	16.8	1.3	70.2	97	11	27	65	28	7	77	MF4S.	1142	2,208	1,550	\$17,701.00	TECM	NM
JAD 109018 ALLANVALE/SOUTH	A5024989	431	M39	22	11	AAAM	17.7	0.7	72.4	100	12	31	84	16	0	82	MF4S.	2056	1,952	1,413	\$29,051.28	TECM	NM
JAD 109018 ALLANVALE/SOUTH	A5024994	449	M37	22	20	AAAM	17.7	1.1	73.5	95	9	33	53	46	1	77	MF4S.H1	3801	2,000	1,470	\$55,874.70	TECM	CM
JAD 109018 ALLANVALE/SOUTH	A5054016	2221	M46	22	12	AAAMPSCS	16.3	3.3	62.3	81	22	30	51	45	4	63	MP5S.C1	2311	1,862	1,160	\$26,807.60	TECM	CM
JAD 109018 ALLANVALE/SOUTH	A5054023	2224	M46	22	6	AAMPSCS	15.6	5.8	59.8	77	21	32	45	28	27	62	MP5S.J1	1048	1,843	1,102	\$11,548.96	TECM	NM
JAD 109018 ALLANVALE/SOUTH	A5054018	2228	M47	22	16	AAAMPSCS	15.6	3.1	61.8	83	13	32	50	41	9	66	MP5S.H1	3054	2,071	1,280	\$39,091.20	TECM	NM
JAD 109018 ALLANVALE/SOUTH	A5053994	441																					

JAD 109018 ALLANVALE/SOUTH	A5054015	443	M49	22	10	AAAM	16.0	2.1	62.5	59	21	47	39	37	24	59	MWF5S.H1N1A1	1809	1,664	1,040	\$18,813.60	TIAM	NM
JAD 109018 ALLANVALE/SOUTH	A5025015	2225	M37	22	11	AAAMPCS	17.4	5.4	62.0	84	20	30	58	38	4	66	MP5S.J1	2047	1,548	960	\$19,651.20	TIAM	CM
JAD 109018 ALLANVALE/SOUTH	A5025016	2226	M37	22	7	AAAMPCS	16.5	4.9	63.9	83	16	32	39	57	4	63	MP5S.J1	1229	1,803	1,152	\$14,158.08	TIAM	CM
JAD 109018 ALLANVALE/SOUTH	A5025017	2227	M37	22	3	AAAMBLS	17.2	5.5	58.7	73	17	18	37	50	13	58	MB5S.H2	507	1,400	822	\$4,167.54	TIAM	NM
JAD 109018 ALLANVALE/SOUTH	A5025005	460	M37	22	2	AAAM	17.4	1.2	65.6	87	11	28	17	68	15	67	MF5S.H1	372	1,925	1,263	\$4,698.36	TIAM	CM
JAD 109018 ALLANVALE/SOUTH	A5024993	448	M37	22	2	AAAM	17.3	1.3	69.3	95	19	21	19	54	27	67	MF5S.H1	321	1,955	1,355	\$4,349.55	TIAM	NM
JAD 109018 ALLANVALE/SOUTH	A5024991	446	M37	22	8	AAAM	17.2	1.3	68.2	91	15	29	76	20	4	75	MF5S.H2	1528	1,877	1,280	\$19,558.40	TIAM	NM
JAD 109018 ALLANVALE/SOUTH	A5024987	442	M37	22	4	AAAM	17.4	2.0	69.6	108	11	23	15	82	3	72	MF4B.F1	743	1,924	1,339	\$9,948.77	TIAM	NM
JAD 109018 ALLANVALE/SOUTH	A5054006	447	M46	22	5	AAAM	15.9	1.5	68.0	80	20	28	38	48	14	61	MF4S.H1A1N1	832	2,176	1,480	\$12,313.60	TIAM	CM
JAD 109018 ALLANVALE/SOUTH	A5045267	2274	M44	22	4	AAMPCS	17.8	6.6	60.8	90	20	32	43	50	7	67	MP5S.	699	1,424	866	\$6,053.34	TIAM	CM
JAD 109018 ALLANVALE/SOUTH	A5024995	450	M37	22	11	AAAM	18.9	1.0	74.7	99	12	33	82	16	2	83	MF4S.	2084	1,839	1,374	\$28,634.16	TIAM	CM
JAD 109018 ALLANVALE/SOUTH	A5024997	452	M37	22	12	AAAM	17.9	1.2	72.5	94	9	41	57	41	2	80	MF4S.	2291	2,120	1,537	\$35,212.67	TIAM	CM
JAD 109018 ALLANVALE/SOUTH	A5024999	454	M37	22	14	AAAM	18.1	1.0	74.1	90	10	38	45	47	8	77	MF4S.	2575	2,080	1,541	\$39,680.75	TIAM	CM
JAD 109018 ALLANVALE/SOUTH	A5025000	455	M37	22	11	AAAM	19.5	1.1	75.2	93	14	42	84	13	3	84	MF4S.	1994	1,810	1,361	\$27,138.34	TIAM	CM
JAD 109018 ALLANVALE/SOUTH	A5025002	457	M37	22	9	AAAM	17.9	1.2	70.8	92	11	35	62	37	1	77	MF4S.H1	1696	2,100	1,487	\$25,219.52	TIAM	CM
JAD 109018 ALLANVALE/SOUTH	A5025004	459	M37	22	6	AAAM	18.6	1.1	71.9	97	11	42	78	20	2	85	MF4S.	1155	1,890	1,359	\$15,696.45	TIAM	CM
JAD 109018 ALLANVALE/SOUTH	A4872132	455	M02	22	2	AAAM	15.7	1.2	62.6	65	16	41	13	44	43	61	MWF5S.H2N2A2	354	2,157	1,350	\$4,779.00	UWCM	NM
JAD 109018 ALLANVALE/SOUTH	A5054005	439	M51	22	8	AAAM	16.9	1.8	71.3	98	20	32	62	33	5	75	MF4S.EC1	1461	1,588	1,132	\$16,538.52	UWCM	CM
JAD 109018 ALLANVALE/SOUTH	A5054024	2225	M46	22	2	AAMPCS	15.3	7.9	55.1	56	20	44	15	73	12	49	MP5S.	324	1,904	1,049	\$3,398.76	UWCM	NM
JAD 109018 ALLANVALE/SOUTH	A5054020	2229	M47	22	6	AAMPCS	16.6	4.6	64.1	88	22	32	43	43	14	66	MP5S.J1	1102	1,574	1,009	\$11,119.18	UWCM	CM
JAD 109018 ALLANVALE/SOUTH	A5054021	2223	M46	22	16	AMPCS	16.3	4.2	55.8	0	0	0	0	0	0	0	MLP5S.50J1	3026	1,254	700	\$21,182.00	UWCM	CM
JAD 109018 ALLANVALE/SOUTH	A5054027	2232	M47	22	6	AAMBLS	15.9	5.4	54.8	0	0	0	0	0	0	0	MB5S.60H1	1116	1,595	874	\$9,753.84	UWCM	NM
JAD 109018 ALLANVALE/SOUTH	A4994511	2206	M33	22	2	MPCS	17.0	0.2	63.5	46	22	0	0	0	0	0	MC4E.	393	1,575	1,000	\$3,930.00	UWCM	NM
JAD 109018 ALLANVALE/SOUTH	A4994515	2210	M33	22	2	MPCS	18.0	3.3	63.3	71	15	30	29	65	6	58	MC5S.S1Q1	365	1,469	930	\$3,394.50	UWCM	CM
JAD 109018 ALLANVALE/SOUTH	A5025009	2222	M37	22	6	MCRT	17.0	7.4	49.7	69	18	29	53	47	0	53	MC6S.S1P2	1136	1,169	581	\$6,600.16	WATM	CM
JAD 109018 ALLANVALE/SOUTH	A5045266	2273	M44	22	4	AAMPCS	16.9	13.2	53.1	89	15	31	43	44	13	64	MP5S.J2	767	1,446	768	\$5,890.56	WATM	NM
JAD 109085 RHODENVALE	A5078342	2213	M52	22	3	AAMLPCS	17.3	3.5	61.4	70	17	39	23	27	50	65	MWP5S.H1	585	1,463	898	\$5,253.30	EWES	NM
JAD 109085 RHODENVALE	A4987624	405	M33	22	6	AAAM	18.9	0.7	72.8	91	18	28	49	47	4	72	MF4S.F1	1098	1,725	1,256	\$13,790.88	EWES	NM
JAD 109085 RHODENVALE	A5078339	436	M52	22	7	AAAM	17.9	1.9	68.7	72	16	34	4	20	76	67	MF4S.	1355	1,477	1,015	\$13,753.25	FOXM	NM
JAD 109085 RHODENVALE	A4987627	406	M33	22	2	AAAM	19.7	0.8	72.8	100	10	27	67	29	4	82	MF4S.	389	1,657	1,206	\$4,691.34	FOXM	NM
JAD 109085 RHODENVALE	A4987630	2211	M33	22	3	AAAMPCS	19.1	3.4	64.0	81	16	30	59	36	5	70	MP5S.H1J1	585	1,472	942	\$5,510.70	PEAM	NM
JAD 109085 RHODENVALE	A5078341	438	M52	22	3	AAAM	17.7	1.5	66.9	71	19	34	14	32	54	64	MF4S.H1	502	1,483	992	\$4,979.84	PMWF	NM
JAD 109085 RHODENVALE	A4987631	2212	M33	22	8	AAAMPCS	18.8	3.7	65.4	79	18	33	32	54	14	65	MP5S.H1J1	1561	1,483	970	\$15,141.70	TIAM	NM
JAD 109085 RHODENVALE	A4987632	2213	M33	22	4	AAAMPCS	18.7	5.8	63.7	80	13	33	10	59	31	66	MP5S.H1J2	660	1,319	840	\$5,544.00	TIAM	NM
JAD 109085 RHODENVALE	A4987633	2214	M33	22	3	AAMBLS	19.4	4.6	54.5	0	0	0	0	0	0	0	MB5S.80H2	474	1,248	680	\$3,223.20	TIAM	NM
JAD 109085 RHODENVALE	A4987634	2215	M33	22	2	MBLS	19.1	4.7	55.2	0	0	0	0	0	0	0	MB6S.80H3	320	1,178	650	\$2,080.00	TIAM	NM
JAD 109085 RHODENVALE	A4987629	407	M33	22	3	AAM	18.6	1.2	70.9	79	14	40	41	44	15	71	MF5S.N1	506	1,838	1,303	\$6,593.18	TIAM	NM
JAD 109085 RHODENVALE	A4987628	17053	ZQ30	22	7	AAAM	19.0	0.8	72.9	87	13	38	31	58	11	73	MF5S.H1	1210	1,920	1,400	\$16,940.00	TIAM	NM
JAD 109085 RHODENVALE	A4987625	17051	ZQ30	22	15	AAAM	19.7	0.9	75.2	89	11	41	40	45	15	80	MF5S.	2898	1,697	1,276	\$36,978.48	TIAM	NM
JAD 109085 RHODENVALE	A4987626	17052	ZQ30	22	12	AAAM	19.6	1.1	74.2	90	12	41	56	44	0	79	MF4S.	2312	1,730	1,284	\$29,686.08	UWCM	NM
JAD 109085 RHODENVALE	A4987635	2216	M33	22	3	MLKS	19.5	5.5	55.2	0	0	0	0	0	0	0	MZ5S.P1	561	1,123	620	\$3,478.20	UWCM	NM
JAD 109085 RHODENVALE	A5078340	437	M52	22	1	AAM	16.9	2.1	64.7	66	18	42	12	26	62	64	MF5S.	192	1,723	1,115	\$2,140.80	UWCM	NM
JAD 109600 VARIOUS	A5026757	2709	M50	22	3	AAAMLMS	17.4	0.1	74.6	62	25	41	75	25	0	63	MWF4E.H1	456	1,516	1,131	\$5,157.36	AMEM	AA
JAD 109600 VARIOUS	A4916158	2402	M11	22	3	AAAMBLS	18.5	3.1	52.7	0	0	0	0	0	0	0	MB5S.70	419	1,469	774	\$3,243.06	AMEM	AA
JAD 109600 VARIOUS	A5026758	2703	M38	22	2	AAMLMS	16.8	0.5	67.6	0	0	0	0	0	0	0	MLP5E.40H2	273	1,405	950	\$2,593.50	EWES	AA
JAD 109600 VARIOUS	A4916157	2401	M11	22	5	AAAMPCS	18.0	3.3	58.1	92	17	30	10	75	15	67	MP5S.	956	1,616	939	\$8,976.84	EWES	AA
JAD 109600 VARIOUS	A4916154	1306	M11	22	2	AAAM	20.4	0.9	70.5	109	14	32	4	70	26	80	MF4S.	362	1,346	949	\$3,435.38	FOXM	AA
JAD 109600 VARIOUS	A4916155	1307	M11	22	2	AAAM	18.5	1.3	69.0	96	10	33	14	66	20	74	MF5S.	377	1,664	1,148	\$4,327.96	FOXM	AA
JAD 109600 VARIOUS	A4916160	4401	M11	22	2	MLKS	18.5	2.1	58.7	0	0	0	0	0	0	0	MZ5S.	366	940	552	\$2,020.32	MCHA	AA
JAD 109600 VARIOUS	A4916153	1305	M11	22	5	AAAM	19.4	1.1	71.7	105	17	39	16	38	46	84	MF4S.H1	943	1,520	1,090	\$10,278.70	MODM	AA
JAD 109600 VARIOUS	A4916152	1304	M11	22	4	AAAM	20.0	0.5	73.3	104	12	39	16	73	11	82	MF4E.	749	1,413	1,036	\$7,759.64	NASS	AA
JAD 109600 VARIOUS	A4916159	3401	M11	22	2	AAACBK	24.3	0.6	70.1	0	0	0	0	0	0	0	XF4E.90	383	927	650	\$2,489.50	PEAM	NM
JAD 109600 VARIOUS	A4916149	1301	M11	22	5	AAAM	18.3	0.3	72.0	89	13	29	39	54	7	72	MF4E.H1	928	1,778	1,280	\$11,878.40	PEAM	AA
JAD 109600 VARIOUS	A4916150	1302	M11	22	7	AAAM	18.8	0.5	71.8	102	10	36	14	70	16	79	MF4E.	1307	1,623	1,165	\$15,226.55	PEAM	AA
JAD 109600 VARIOUS	A5026756	1133	M39	22	7	AAAM	19.4	1.6	75.6	89	14	43	55	43	2	78	MF4S.	1279	1,587	1,200	\$15,348.00	SMAM	AA
JAD 109600 VARIOUS	A4916156	1308	M11	22	8	MCOT	19.0	0.7	68.8	110	12	36	19	69	12	82	MF5B.H1C1	1478	1,452	999	\$14,765.22	SMAM	AA
JAD 109600 VARIOUS	A4916151	1303	M11	22	4	AAAM	19.3	0.5	71.4	79	12	47	9	33	58	78	MF4E.	752	1,626	1,161	\$8,730.72	TATS	AA
JAD 109600 VARIOUS	A5026759	2704	M38	22	2	AAAMPCS	18.8	7.0	60.7	82	18	33	36	58	6	64	MP5S.J1	377	1,211	735	\$2,770.95	TIAM	AA
JAD 109600 VARIOUS	A4916161	4402	M11	22	2	MCRT	19.2	5.5	51.4	0	0	0	0	0	0	0	MC5S.	282	973	500	\$1,410.00	UWCM	AA
JAD 109604 BRETTON	A4724171	2109	M02	22	2	AAAMBLS	18.1	2.9	54.5	0	0	0	0	0									

JAD 109605 WARRANOOKE	A4938580	2002	M19	22	3	MPCS	19.1	0.9	58.4	113	20	44	33	56	11	86	MP5S.H1	563	1,385	809	\$4,554.67	MODM	AA
JAD 109605 WARRANOOKE	A4938581	2003	M19	22	6	MPCS	18.6	0.6	63.4	107	18	34	2	62	36	78	MP5S.	1132	1,451	920	\$10,414.40	MODM	AA
JAD 109605 WARRANOOKE	A4916401	2001	M11	22	3	MPCS	18.2	1.9	60.9	86	16	26	87	12	1	73	MP5S.	566	1,627	991	\$5,609.06	MODM	AA
JAD 109605 WARRANOOKE	A4938569	115	M19	22	10	AAAM	20.1	0.5	67.8	116	14	35	9	48	43	90	MF5E.	1873	1,330	902	\$16,894.46	PEAM	AA
JAD 109605 WARRANOOKE	A4938571	116	M19	22	4	AAAM	20.1	0.6	66.9	114	16	29	7	53	40	85	MF5S.	756	1,327	888	\$6,713.28	PMWF	AA
JAD 109605 WARRANOOKE	A4938573	107	M17	22	3	AAAM	19.8	0.5	73.4	99	14	33	7	60	33	79	MF4E.	574	1,471	1,080	\$6,199.20	PMWF	AA
JAD 109605 WARRANOOKE	A5048964	2003	M44	22	3	AAAMPCS	18.4	2.5	61.2	72	13	41	4	37	59	70	MP5S.	567	1,503	920	\$5,216.40	SMAM	AA
JAD 109605 WARRANOOKE	A4916398	103	M11	22	10	AAAM	19.1	0.5	69.1	93	9	33	71	24	5	82	MF5S.	1829	1,664	1,150	\$21,033.50	TATS	AA
JAD 109605 WARRANOOKE	A4916399	104	M11	22	2	AAAM	18.9	0.4	69.1	90	11	36	73	25	2	80	MF5S.	363	1,686	1,165	\$4,228.95	TATS	AA
JAD 109605 WARRANOOKE	A4916400	105	M11	22	2	AAAM	18.6	0.7	68.8	96	9	37	88	10	2	86	MF5S.	374	1,766	1,215	\$4,544.10	TATS	AA
JAD 109605 WARRANOOKE	A4972419	2036	M30	22	4	COLMLMS	17.6	0.7	72.9	0	0	0	0	0	0	0	MLF5S.40N2	738	1,163	848	\$6,258.24	TECM	AA
JAD 109605 WARRANOOKE	A4972420	4045	M24	22	6	AAAFXLMS	24.7	0.3	77.8	0	0	0	0	0	0	0	XWF4E.60	873	581	452	\$3,945.96	TECM	AA
JAD 109605 WARRANOOKE	A4972418	4043	M24	22	3	AMLMS	17.4	0.7	63.8	0	0	0	0	0	0	0	MLP5S.30H2	367	1,221	779	\$2,858.93	TECM	AA
JAD 109605 WARRANOOKE	A5048960	105	M44	22	7	AAAM	19.6	0.7	70.2	78	14	44	9	28	63	77	MF4E.	1319	1,597	1,121	\$14,785.99	TECM	AA
JAD 109605 WARRANOOKE	A4938572	117	M19	22	7	AAAM	18.9	0.5	74.4	101	12	49	5	73	22	83	MF4E.	1312	1,542	1,147	\$15,048.64	TECM	AA
JAD 109605 WARRANOOKE	A4938577	111	M17	22	2	AAAM	20.0	0.5	67.6	131	12	35	16	67	17	93	MF5S.	257	1,391	940	\$2,415.80	TECM	AA
JAD 109605 WARRANOOKE	A4938570	104	M17	22	4	AAAM	21.1	0.2	68.4	112	14	48	8	70	22	90	MF5E.	756	1,329	909	\$6,872.04	TECM	AA
JAD 109605 WARRANOOKE	A4938578	112	M17	22	3	MCOT	19.1	1.2	64.5	130	14	28	11	64	25	88	MNF5S.H1C1U2	522	1,318	850	\$4,437.00	TIAM	AA
JAD 109605 WARRANOOKE	A4972417	2035	M30	22	5	AAMLMS	17.5	0.3	71.3	0	0	0	0	0	0	0	MLF5S.40H2	890	1,262	900	\$8,010.00	UWCM	AA
JAD 109605 WARRANOOKE	A4972421	4046	M24	22	3	AAFXLMS	23.5	0.8	73.6	0	0	0	0	0	0	0	XWP4E.50H2	380	394	290	\$1,102.00	UWCM	AA
JAD 109605 WARRANOOKE	A5048965	2004	M44	22	1	AAAMLMS	16.1	3.2	65.6	0	0	0	0	0	0	0	MLF5B.40	174	1,677	1,100	\$1,914.00	UWCM	AA
JAD 109608 WARRAWEE PARK/H	A4871954	2402	M07	22	3	AAAMBLs	18.4	9.0	45.7	0	0	0	0	0	0	0	MB5S.70H1C1	386	1,204	550	\$2,123.00	AMEM	AA
JAD 109608 WARRAWEE PARK/H	A5045314	2711	M43	22	2	MBLS	18.8	6.7	52.8	0	0	0	0	0	0	0	MB5S.70H1	380	1,288	680	\$2,584.00	EWES	AA
JAD 109608 WARRAWEE PARK/H	A5013912	4735	M36	22	4	AAAFX	27.9	0.6	80.1	0	0	0	0	0	0	0	XF4S.90	627	367	294	\$1,843.38	EWES	AA
JAD 109608 WARRAWEE PARK/H	A4973699	4708	M28	22	2	AAAFXLMS	27.0	0.8	79.6	0	0	0	0	0	0	0	XWF4S.60	290	340	271	\$785.90	FOXm	NM
JAD 109608 WARRAWEE PARK/H	A5045309	1114	M43	22	11	AAAM	19.5	1.8	70.5	99	10	37	3	41	56	83	MF4S.	2114	1,512	1,066	\$22,535.24	FOXm	AA
JAD 109608 WARRAWEE PARK/H	A5045308	1113	M43	22	5	AAAM	19.1	2.7	72.4	113	12	34	4	30	66	88	MF4S.	950	1,523	1,103	\$10,478.50	HWAM	AA
JAD 109608 WARRAWEE PARK/H	A5045311	1116	M43	22	2	AAAM	19.0	1.3	71.6	100	13	17	14	59	27	72	MF4S.H1	316	1,561	1,118	\$3,532.88	HWAM	AA
JAD 109608 WARRAWEE PARK/H	A4973698	4703	M28	22	4	AAAFX	24.7	1.2	78.6	0	0	0	0	0	0	0	XWF4S.60	581	509	400	\$2,324.00	MCHA	AA
JAD 109608 WARRAWEE PARK/H	A5045305	1110	M43	22	4	AAAM	17.7	2.3	62.6	78	13	38	29	40	31	71	MWF5S.	751	1,797	1,125	\$8,448.75	NASS	AA
JAD 109608 WARRAWEE PARK/H	A5045310	1115	M43	22	9	AAAM	19.6	1.3	71.2	109	14	32	9	73	18	81	MF4S.H1	1727	1,513	1,077	\$18,599.79	PEAM	AA
JAD 109608 WARRAWEE PARK/H	A5045313	2710	M43	22	4	MPCS	18.3	6.9	56.7	79	20	24	4	65	31	58	MP5S.J1	660	1,358	770	\$5,082.00	PMWF	AA
JAD 109608 WARRAWEE PARK/H	A5045307	1112	M43	22	1	AAAM	17.8	2.7	64.8	83	16	44	49	32	19	75	MWF5S.	190	1,852	1,200	\$2,280.00	SMAM	AA
JAD 109608 WARRAWEE PARK/H	A5045306	1111	M43	22	5	AAAM	17.1	3.0	63.1	78	12	36	21	42	37	69	MWF5S.	931	1,894	1,195	\$11,125.45	TECM	AA
JAD 109608 WARRAWEE PARK/H	A5045315	2712	M43	22	3	MLKS	18.2	7.8	51.6	0	0	0	0	0	0	0	MZ5S.	532	831	429	\$2,282.28	VWPM	AA
JAD 109608 WARRAWEE PARK/H	A5045312	2709	M43	22	2	MPCS	16.4	7.4	52.6	65	19	36	35	37	28	58	MP5S.	302	1,644	865	\$2,612.30	WATM	AA
JAD 109611 MAIDEN HILLS	A4907645	126	M08	22	10	AAAM	18.2	0.5	64.6	108	9	39	75	20	5	89	MF5S.F1	1907	1,769	1,143	\$21,797.01	EWES	AA
JAD 109611 MAIDEN HILLS	A4907644	125	M08	22	15	AAAM	19.3	1.1	65.7	110	15	33	19	50	31	84	MF5S.U1J1	2839	1,519	998	\$28,333.22	FOXm	AA
JAD 109611 MAIDEN HILLS	A4907643	124	M08	22	12	AAAM	19.7	1.3	66.0	104	13	39	7	10	83	90	MF5S.F1	2281	1,461	964	\$21,988.84	PMWF	AA
JAD 109611 MAIDEN HILLS	A4941249	4012	M19	22	10	AAAMLMS	17.7	0.1	69.4	63	16	55	76	20	4	73	MWF4E.R1	1867	1,715	1,190	\$22,217.30	SMAM	AA
JAD 109611 MAIDEN HILLS	A4907646	2019	M08	22	6	MPCS	17.9	4.1	50.8	101	12	27	13	63	24	72	MP5S.J1	1154	1,476	750	\$8,655.00	TIAM	AA
JAD 109611 MAIDEN HILLS	A4907647	2020	M08	22	4	MBLS	18.8	6.9	44.0	93	17	21	37	43	20	70	MB5S.H1C1	691	1,182	520	\$3,593.20	TIAM	AA
JAD 109611 MAIDEN HILLS	A4907648	9001	M08	22	1	AAAM	18.5	1.6	64.6	100	16	30	0	35	65	79	MF5S.H1	193	1,574	1,017	\$1,962.81	TIAM	ND
JAD 109611 MAIDEN HILLS	A4941250	4013	M19	22	2	AAAMLMSPCS	17.5	0.6	59.8	0	0	0	0	0	0	0	MLP5S.30R1	318	1,239	741	\$2,356.38	UWCM	AA
JAD 109612 KG/R	A4926727	104	M14	22	1	AAAM	19.0	0.8	74.1	110	12	19	7	52	41	77	MF4S.	152	1,448	1,073	\$1,630.96	EWES	AA
JAD 109612 KG/R	A4926725	102	M14	22	3	AAAM	18.4	1.1	72.6	122	11	28	17	72	11	83	MWF4S.	548	1,530	1,111	\$6,088.28	EWES	AA
JAD 109612 KG/R	A4926726	103	M14	22	6	AAAM	19.9	0.6	76.8	108	12	31	5	46	49	83	MF4S.H1	1072	1,329	1,021	\$10,945.12	MAFM	AA
JAD 109612 KG/R	A4926729	4002	M14	22	2	AAAMLMS	17.1	0.5	67.2	0	0	0	0	0	0	0	MLF5E.30	302	1,503	1,010	\$3,050.20	MCHA	AA
JAD 109612 KG/R	A4926728	2001	M14	22	3	AAAMPCS	18.7	4.8	60.5	104	21	30	5	48	47	74	MP5S.J2H1	535	1,190	720	\$3,852.00	TIAM	AA
JAD 109615 STUDALL	A5011210	2215	M35	22	4	MLKS	19.5	2.2	59.0	0	0	0	0	0	0	0	MZ5S.	774	975	575	\$4,450.50	AMEM	AA
JAD 109615 STUDALL	A5011208	2213	M35	22	8	AAAMPCS	19.5	2.1	64.1	91	19	28	44	47	9	71	MP5S.H1	1575	1,484	951	\$14,978.25	EWES	AA
JAD 109615 STUDALL	A5000532	404	M33	22	9	AAAM	18.5	0.2	71.5	64	15	51	91	6	3	75	MWF4E.	1726	1,748	1,250	\$21,575.00	EWES	AA
JAD 109615 STUDALL	A5011204	430	M35	22	6	AAAM	20.9	0.7	73.5	111	14	36	72	21	7	92	MF4E.H1	1163	1,471	1,081	\$12,572.03	FOXm	AA
JAD 109615 STUDALL	A5011205	431	M35	22	2	AAAM	20.9	0.5	74.3	105	14	41	63	30	7	90	MF4E.R1	385	1,479	1,099	\$4,231.15	FOXm	AA
JAD 109615 STUDALL	A5011206	432	M35	22	4	AAAM	20.3	0.4	73.5	70	14	59	20	43	37	79	MF4E.	764	1,539	1,131	\$8,640.84	FOXm	AA
JAD 109615 STUDALL	A5011207	433	M35	22	4	AAAM	20.8	0.4	73.1	74	14	55	43	34	23	81	MF4E.	766	1,483	1,084	\$8,303.44	FOXm	AA
JAD 109615 STUDALL	A4912343	412	M29	22	6	AAAM	17.9	0.5	67.9	91	14	35	41	59	0	73	MF5E.	1178	2,003	1,360	\$16,020.80	GSAS	AA
JAD 109615 STUDALL	A4912344	413	M29	22	4	AAAM	18.0	0.3	69.0	94	16	40	39	59	2	75	MF5E.H1	791	1,916	1,322	\$10,457.02	MODM	AA
JAD 109615 STUDALL	A5011209	2214	M35	22	3	AAAMBLs	20.0	3.4	58.9	0	0	0	0	0	0	0	MB5B.70H1	581	1,355	798	\$4,636.38	PMWF	AA
JAD 109615 STUDALL	A5011203	429	M35	22	12	AAAM	21.8	0.5	75.3	107	12	41	82	9	9	96	MF4E.	2318	1,441	1,085	\$25,150.30	PMWF	AA
JAD 109615 STUDALL	A4912347</																						

JAD 109622 T&LF/SILVER GULLY	A5031091	155	M46	22	2	AAAM	21.3	0.8	70.3	58	10	59	4	19	77	77	MF5E.	384	1,266	890	\$3,417.60	EWES	AA
JAD 109622 T&LF/SILVER GULLY	A5031088	118	M39	22	7	AAAM	21.3	1.0	71.7	64	12	62	0	25	75	81	MF5S.	1308	1,338	959	\$12,543.72	EWES	AA
JAD 109622 T&LF/SILVER GULLY	A5031089	119	M39	22	5	AAAM	21.2	0.6	74.4	63	10	54	8	20	72	79	MF4E.	945	1,339	996	\$9,412.20	EWES	AA
JAD 109622 T&LF/SILVER GULLY	A4926941	2003	M14	22	4	AAAMPCS	18.2	0.3	65.0	57	11	49	56	44	0	66	MP5E.	725	1,534	997	\$7,228.25	EWES	AA
JAD 109622 T&LF/SILVER GULLY	A4926942	2004	M14	22	3	AAAMPCS	17.2	1.5	64.1	100	13	29	17	75	8	71	MP5S.H1	561	1,716	1,100	\$6,171.00	EWES	AA
JAD 109622 T&LF/SILVER GULLY	A4926935	110	M14	22	5	AAAM	20.5	0.1	77.0	61	17	52	76	24	0	74	MF4E.	949	1,294	996	\$9,452.04	EWES	AA
JAD 109622 T&LF/SILVER GULLY	A4926938	113	M14	22	4	AAAM	18.7	0.4	74.1	103	14	30	19	72	9	76	MF4E.H1	716	1,493	1,106	\$7,918.96	EWES	AA
JAD 109622 T&LF/SILVER GULLY	A4968829	111	M24	22	2	AAAM	18.0	0.1	74.1	72	16	47	83	15	2	75	MWF4E.H1	365	2,015	1,493	\$5,449.45	FOXMX	AA
JAD 109622 T&LF/SILVER GULLY	A4926937	112	M24	22	2	AAAM	17.8	0.1	72.9	54	12	38	51	49	0	60	MF4E.	358	1,705	1,243	\$4,449.94	HWAM	AA
JAD 109622 T&LF/SILVER GULLY	A4926939	114	M14	22	2	AAAM	17.5	0.4	72.9	101	13	23	10	83	7	69	MF4E.	379	1,785	1,301	\$4,930.79	HWAM	AA
JAD 109622 T&LF/SILVER GULLY	A4926943	4004	M14	22	2	MCRT	19.1	0.7	57.7	0	0	0	0	0	0	0	MC5S.S1	361	971	560	\$2,021.60	MAFM	AA
JAD 109622 T&LF/SILVER GULLY	A5031092	2019	M39	22	1	MLKS	19.0	4.4	52.5	0	0	0	0	0	0	0	MZ5S.	190	912	479	\$910.10	MCHA	AA
JAD 109622 T&LF/SILVER GULLY	A5031087	153	M46	22	6	AAAM	20.0	0.7	71.9	60	18	58	0	36	64	73	MF5S.	1131	1,434	1,031	\$11,660.61	MEWS	AA
JAD 109622 T&LF/SILVER GULLY	A4926940	113	M24	22	9	AAAM	17.9	0.4	74.3	110	11	46	5	95	0	81	MF4E.	1619	1,782	1,324	\$21,435.56	PEAM	AA
JAD 109622 T&LF/SILVER GULLY	A4926936	111	M14	22	4	AAAM	19.1	0.2	77.2	61	13	53	44	56	0	69	MF4E.	719	1,457	1,125	\$8,088.75	SMAM	AA
JAD 109622 T&LF/SILVER GULLY	A4968831	4009	M24	22	2	AAAMLMS	17.9	0.1	76.7	0	0	0	0	0	0	0	MWF4E.60N1A1	352	1,584	1,215	\$4,276.80	SMAM	NM
JAD 109622 T&LF/SILVER GULLY	A5031090	154	M46	22	6	AAAM	20.1	1.1	70.7	55	13	0	0	0	0	0	MF5E.	1122	1,344	950	\$10,659.00	SMAM	AA
JAD 109622 T&LF/SILVER GULLY	A4926934	109	M14	22	7	AAAM	19.1	0.1	75.8	62	11	50	70	28	2	74	MF4E.	1328	1,438	1,090	\$14,475.20	SMAM	AA
JAD 109622 T&LF/SILVER GULLY	A4968833	4011	M24	22	5	AAMLPCS	17.8	0.9	65.4	0	0	0	0	0	0	0	MLP5S.30H3	817	1,141	746	\$6,094.82	TECM	AA
JAD 109622 T&LF/SILVER GULLY	A5033629	2036	M39	22	3	MBLS	19.4	6.4	48.9	0	0	0	0	0	0	0	MB5S.60	561	1,188	581	\$3,259.41	TECM	AA
JAD 109622 T&LF/SILVER GULLY	A5031093	2020	M39	22	6	AAAMPCS	19.1	3.7	59.0	56	19	0	0	0	0	0	MP5S.	1143	1,412	833	\$9,521.19	TIAM	AA
JAD 109622 T&LF/SILVER GULLY	A5031085	115	M39	22	7	AAAM	19.6	0.7	71.9	63	11	53	0	10	90	78	MF5S.	1304	1,515	1,089	\$14,200.56	TIAM	AA
JAD 109622 T&LF/SILVER GULLY	A4968832	4010	M24	22	4	AAAMLPCS	17.5	0.1	74.6	0	0	0	0	0	0	0	MWP5E.60H3	689	1,312	979	\$6,745.31	UWCM	AA
JAD 109622 T&LF/SILVER GULLY	A4968830	4008	M24	22	2	AAAMLMS	18.0	0.1	76.1	74	11	49	78	18	4	78	MWF4E.	364	1,882	1,432	\$5,212.48	VBCM	NM
JAD 109631 LUFRA	A4907690	4107	M08	22	2	MLMS	16.8	0.5	62.1	0	0	0	0	0	0	0	MLP5E.30	368	1,609	999	\$3,676.32	EWES	AA
JAD 109631 LUFRA	A4907686	416	M29	22	2	AAAM	18.0	0.7	67.0	92	12	23	2	16	82	75	MF5S.H1A1C1	341	1,731	1,160	\$3,955.60	FOXMX	AA
JAD 109631 LUFRA	A4907684	429	M08	22	4	AAAM	19.5	0.3	70.3	96	12	36	4	43	53	79	MF5E.	684	1,508	1,060	\$7,250.40	FOXMX	AA
JAD 109631 LUFRA	A4907677	414	M29	22	3	AAAAM	17.7	0.4	69.8	81	12	32	13	80	7	64	MF4E.	406	1,991	1,390	\$5,643.40	MAFM	AA
JAD 109631 LUFRA	A4907692	4109	M08	22	2	MCRS	20.2	3.8	54.1	0	0	0	0	0	0	0	MC5S.S1Q1	266	850	460	\$1,223.60	MCHA	ND
JAD 109631 LUFRA	A4907681	415	M29	22	2	AAAM	18.4	0.4	69.5	93	13	42	5	51	44	78	MF5E.	353	1,951	1,356	\$4,786.68	NASS	AA
JAD 109631 LUFRA	A4907689	4106	M08	22	2	AAAMLMS	17.2	0.1	68.8	0	0	0	0	0	0	0	MLF5E.40	296	1,798	1,237	\$3,661.52	SMAM	AA
JAD 109631 LUFRA	A4907685	430	M08	22	2	AAAM	18.1	0.4	70.5	87	16	37	3	15	82	77	MF5E.	363	2,058	1,451	\$5,267.13	TECM	AA
JAD 109631 LUFRA	A4907683	428	M08	22	4	AAAM	18.5	0.6	67.3	92	13	29	5	12	83	78	MF5S.	641	1,746	1,175	\$7,531.75	TECM	AA
JAD 109631 LUFRA	A4907687	2110	M08	22	7	MPCS	17.7	2.7	59.9	91	25	27	19	30	51	68	MP5S.H1J1	1154	1,669	1,000	\$11,540.00	TIAM	ND
JAD 109631 LUFRA	A4907688	2111	M08	22	2	MBLS	18.3	4.4	51.7	0	0	0	0	0	0	0	MB5S.70H1	343	1,458	754	\$2,586.22	TIAM	ND
JAD 109631 LUFRA	A4907682	427	M08	22	2	AAAM	18.5	0.6	69.1	98	13	35	0	18	82	82	MF5S.F1	347	1,768	1,222	\$4,240.34	TIAM	AA
JAD 109631 LUFRA	A4907678	423	M08	22	2	AAAM	18.8	0.7	68.1	105	12	32	4	24	72	84	MF4S.	343	1,633	1,112	\$3,814.16	TIAM	AA
JAD 109631 LUFRA	A4907679	424	M08	22	2	AAAM	18.4	0.8	69.6	104	18	34	2	26	72	82	MF5S.	297	1,760	1,225	\$3,638.25	TIAM	AA
JAD 109631 LUFRA	A4907680	425	M08	22	2	AAAM	18.6	0.4	72.6	98	13	43	10	31	59	83	MF4E.	366	1,729	1,255	\$4,593.30	TIAM	AA
JAD 109631 LUFRA	A4907691	4108	M08	22	2	MLKS	17.5	1.5	54.0	0	0	0	0	0	0	0	MZ5S.	266	1,024	553	\$1,470.98	WATM	ND
JAD 109633 H/HANNATON	A4903896	2005	M07	22	2	AAAMBLs	18.9	2.8	50.0	0	0	0	0	0	0	0	MB5S.70H1	267	1,398	699	\$1,866.33	AMEM	AA
JAD 109633 H/HANNATON	A5007719	2041	M34	22	3	MCRT	20.8	5.9	50.7	0	0	0	0	0	0	0	MC5S.S1	470	1,138	577	\$2,711.90	AMEM	ND
JAD 109633 H/HANNATON	A4887953	101	M02	22	10	AAAM	18.0	1.7	64.8	85	15	39	27	45	28	73	MF5S.	1835	2,225	1,442	\$26,460.70	EWES	AA
JAD 109633 H/HANNATON	A4887954	102	M02	22	3	AAAM	17.3	1.6	62.2	87	17	27	7	68	25	64	MF5S.	543	2,265	1,409	\$7,650.87	EWES	AA
JAD 109633 H/HANNATON	A5060164	2001	M47	22	3	AAAM	16.0	2.7	60.0	0	0	0	0	0	0	0	MWF5S.60	558	1,913	1,148	\$6,405.84	EWES	AA
JAD 109633 H/HANNATON	A5060165	2020	M49	22	2	AAAMLMS	16.3	3.4	60.9	72	15	34	13	77	10	58	MWF5S.	278	1,872	1,140	\$3,169.20	EWES	AA
JAD 109633 H/HANNATON	A5060166	2003	M47	22	3	MPCS	16.5	7.8	46.7	0	0	0	0	0	0	0	MLP5B.50	554	1,456	680	\$3,767.20	EWES	AA
JAD 109633 H/HANNATON	A4887957	2001	M02	22	3	AAAMPCS	17.0	4.2	57.8	75	18	25	21	57	22	57	MP5S.	444	2,067	1,195	\$5,305.80	FOXMX	AA
JAD 109633 H/HANNATON	A4887955	103	M02	22	2	AAAM	17.3	1.9	59.7	91	13	32	14	66	20	69	MF6S.F1	236	2,238	1,336	\$3,152.96	HWAM	AA
JAD 109633 H/HANNATON	A4903893	108	M07	22	2	AAAM	19.6	0.6	62.7	105	14	28	2	14	84	84	MF5S.H1F1	319	1,467	920	\$2,934.80	KATN	AA
JAD 109633 H/HANNATON	A4903895	2004	M07	22	5	AAAMPCS	18.1	1.7	56.4	89	23	37	20	36	44	72	MP5S.	835	1,720	970	\$8,099.50	KATN	AA
JAD 109633 H/HANNATON	A4903891	106	M07	22	15	AAAM	19.7	0.5	68.1	105	20	38	4	45	51	83	MF5E.	2744	1,424	970	\$26,616.80	PMWF	AA
JAD 109633 H/HANNATON	A5007718	179	M34	22	2	AAAM	20.9	2.8	61.5	109	10	50	80	20	0	96	MF5B.	347	1,446	889	\$3,084.83	TATS	AA
JAD 109633 H/HANNATON	A5007720	4040	M34	22	10	FXLMS	22.2	1.6	76.3	0	0	0	0	0	0	0	XWF4S.60H1	1755	801	611	\$10,723.05	TECM	AA
JAD 109633 H/HANNATON	A4903892	107	M07	22	6	AAAM	19.9	0.3	64.9	105	17	33	3	14	83	86	MF5E.H1	1109	1,390	902	\$10,003.18	TIAM	AA
JAD 109633 H/HANNATON	A5060163	102	M47	22	5	AAAM	16.7	3.0	54.8	59	11	46	0	60	40	60	MF6S.	936	1,588	870	\$8,143.20	TIAM	AA
JAD 109633 H/HANNATON	A5007721	4041	M34	22	2	FXLMSPCS	22.2	4.7	60.6	0	0	0	0	0	0	0	XLP5S.30H1	271	495	300	\$813.00	UWCM	AA
JAD 109633 H/HANNATON	A4887956	104	M02	22	2	AAAM	17.2	1.0	64.8	85	11	43	40	53	7	74	MF5S.	253	2,702	1,751	\$4,430.03	UWCM	AA
JAD 109633 H/HANNATON	A5060162	116	M49	22	6	AAAM	16.7	4.0	53.4	58	25	0	0	0	0	0	MF6S.	1120	1,549	827	\$9,262.40	UWCM	AA
JAD 109633 H/HANNATON	A4903894	109	M07	22	5	AAAM	17.5	0.1	69.9	94	12	35	21	52	27	75	MWF5E.F1	875	2,220	1,552	\$13,580		

JAD 109643 THREE LAKES	A5053466	2012	M45	22	2	MBLS	19.7	7.4	56.3	0	0	0	0	0	0	0	MB5S.70H1	316	1,117	629	\$1,987.64	TECM	ND
JAD 109643 THREE LAKES	A5053464	2011	M45	22	4	AAAMP	19.5	6.4	62.4	86	18	34	29	44	27	70	MP5S.J1	729	1,186	740	\$5,394.60	TIAM	ND
JAD 109643 THREE LAKES	A4875980	129	M08	22	13	AAAM	21.1	0.9	71.0	63	13	57	7	20	73	78	MF4S.	2518	1,239	880	\$22,158.40	TIAM	M
JAD 109643 THREE LAKES	A4875981	130	M08	22	2	AAAM	20.3	1.2	68.1	72	19	57	39	32	29	76	MF5S.	388	1,373	935	\$3,627.80	TIAM	M
JAD 109643 THREE LAKES	A5053462	121	M45	22	2	MCOL	20.1	1.3	76.0	98	12	37	53	19	28	84	MF5S.H1N1	345	1,367	1,039	\$3,584.55	UWCM	ND
JAD 109643 THREE LAKES	A4951018	4006	M20	22	6	AAAFXLMS	24.9	0.1	76.2	62	16	47	85	13	2	78	XWF4E.	1014	572	436	\$4,421.04	UWCM	AA
JAD 109644 BATSONS	A4951023	4008	M20	22	4	AAAFXLMS	25.0	0.2	77.6	70	12	51	91	9	0	84	XWF4E.	702	572	444	\$3,116.88	DYMN	AA
JAD 109644 BATSONS	A4951024	4009	M20	22	2	AFXLMS	22.9	0.4	68.1	0	0	0	0	0	0	0	XWP5E.60	275	555	378	\$1,039.50	FOX	AA
JAD 109644 BATSONS	A5050231	111	M45	22	4	AAAM	19.6	2.7	65.6	99	8	35	14	44	42	82	MF5S.	668	1,468	963	\$6,432.84	HWAM	M
JAD 109644 BATSONS	A4951021	114	M20	22	8	AAAM	20.5	0.5	72.7	103	11	42	4	82	14	81	MF4E.	1431	1,294	941	\$13,465.71	MCHA	M
JAD 109644 BATSONS	A4951022	2003	M20	22	2	MPCS	18.8	1.2	60.1	96	16	32	7	69	24	72	MP5S.H1	363	1,364	820	\$2,976.60	MODM	M
JAD 109644 BATSONS	A4951020	113	M20	22	3	AAAM	19.6	0.5	68.6	113	9	45	12	83	5	86	MF5S.	551	1,385	950	\$5,234.50	NASS	M
JAD 109644 BATSONS	A5050232	112	M45	22	5	AAAM	20.8	2.4	70.3	55	13	0	0	0	0	0	MF4S.	957	1,223	860	\$8,230.20	PMWF	M
JAD 109645 JANMAC/GK	A5048943	2720	M45	22	2	AALMS	17.5	2.9	60.2	0	0	0	0	0	0	0	MLP5S.40	339	1,463	881	\$2,986.59	AMEM	AA
JAD 109645 JANMAC/GK	A5048941	2718	M45	22	2	MBLS	19.1	7.2	57.6	0	0	0	0	0	0	0	MB5S.80H1	340	1,278	736	\$2,502.40	EWES	AA
JAD 109645 JANMAC/GK	A5048938	1134	M45	22	3	AAAM	21.1	0.8	73.4	108	12	41	17	21	62	93	MF4S.H1	451	1,422	1,044	\$4,708.44	EWES	M
JAD 109645 JANMAC/GK	A4878640	1308	M09	22	2	AAAM	17.6	2.2	65.6	50	13	0	0	0	0	0	MF5S.	327	1,721	1,129	\$3,691.83	EWES	AA
JAD 109645 JANMAC/GK	A4878641	1309	M09	22	3	AAAM	20.5	0.8	62.9	54	12	65	0	23	77	78	MF5S.	500	1,243	782	\$3,910.00	EWES	AA
JAD 109645 JANMAC/GK	A4878643	1311	M09	22	12	AAAM	19.7	0.3	69.1	73	11	58	7	28	65	81	MF5E.	2067	1,470	1,016	\$21,000.72	EWES	AA
JAD 109645 JANMAC/GK	A4878639	1307	M09	22	3	AAAM	17.8	2.0	66.9	63	13	60	4	48	48	70	MF5S.	373	1,794	1,200	\$4,476.00	EWES	AA
JAD 109645 JANMAC/GK	A5048939	1135	M45	22	7	AAAM	19.9	1.1	71.8	108	14	37	36	34	30	86	MF4E.H1	1251	1,490	1,070	\$13,385.70	NASS	AA
JAD 109645 JANMAC/GK	A5048937	1133	M45	22	3	AAAM	19.4	1.0	72.7	104	13	40	46	39	15	86	MF4E.	551	1,543	1,122	\$6,182.22	NASS	M
JAD 109645 JANMAC/GK	A5048935	1131	M45	22	3	AAAM	18.0	0.4	74.8	109	12	41	4	75	21	81	MF4E.H1	512	1,717	1,284	\$6,574.08	PEAM	AA
JAD 109645 JANMAC/GK	A5048942	2719	M45	22	5	AAALMS	18.4	1.4	66.4	49	13	0	0	0	0	0	MLF5E.	858	1,416	940	\$8,065.20	PMWF	AA
JAD 109645 JANMAC/GK	A4878646	2403	M09	22	2	MBLS	18.7	6.0	51.5	0	0	0	0	0	0	0	MB5B.60	334	1,204	620	\$2,070.80	PMWF	AA
JAD 109645 JANMAC/GK	A4878644	1312	M09	22	2	AAAM	18.7	1.9	63.3	66	14	47	11	51	38	67	MF5S.	344	1,641	1,039	\$3,574.16	TATS	AA
JAD 109645 JANMAC/GK	A4878642	1310	M09	22	4	AAAM	19.6	1.8	68.3	77	13	52	23	37	40	78	MF5S.	723	1,471	1,005	\$7,266.15	TATS	AA
JAD 109645 JANMAC/GK	A5048940	2717	M45	22	6	MPCS	18.7	5.1	63.1	97	19	32	23	37	40	75	MP5S.	1122	1,395	880	\$9,873.60	TIAM	AA
JAD 109645 JANMAC/GK	A4878645	2402	M09	22	5	MPCS	18.3	5.9	55.7	68	25	41	25	46	29	60	MP5S.J1	897	1,354	754	\$6,763.38	TIAM	AA
JAD 109647 BANYA	A5010599	411	M35	22	2	AAAA	16.4	1.4	71.9	88	14	40	26	19	55	77	MF4S.	263	2,643	1,900	\$4,997.00	EWES	ND
JAD 109647 BANYA	A5010602	2204	M35	22	1	MPCS	16.5	11.8	54.1	72	22	35	37	41	22	57	MP5S.H1J2	134	1,506	815	\$1,092.10	FFTM	ND
JAD 109647 BANYA	A5010601	413	M35	22	6	AAAM	18.5	0.9	72.8	107	21	18	80	18	2	77	MF4S.	951	1,751	1,275	\$12,125.25	FOX	ND
JAD 109647 BANYA	A5010600	412	M35	22	2	AAAAM	16.9	3.9	69.6	82	17	41	54	41	5	70	MF5S.E	291	2,089	1,454	\$4,231.14	FOX	ND
JAD 109647 BANYA	A4933097	419	M15	22	7	AAAM	18.2	1.6	58.3	108	19	24	29	69	2	73	MF6S.	1325	1,578	920	\$12,190.00	FOX	M
JAD 109647 BANYA	A5010603	2205	M35	22	1	MPCS	17.7	3.4	61.7	89	21	19	70	23	7	67	MP5S.H1J1	161	1,656	1,022	\$1,645.42	KATN	ND
JAD 109647 BANYA	A4933095	417	M15	22	2	AAAAM	16.9	3.4	64.2	79	13	33	52	43	5	67	ASF5S.	322	2,008	1,289	\$4,150.58	TECM	AA
JAD 109647 BANYA	A4933096	418	M15	22	5	AAAM	17.0	1.6	69.8	93	12	23	4	20	76	74	MF5S.	738	2,042	1,425	\$10,516.50	TECM	AA
JAD 109647 BANYA	A4933099	4105	M15	22	4	AAACBK	24.2	1.0	64.1	0	0	0	0	0	0	0	XWF5S.70	588	700	449	\$2,640.12	TECM	NM
JAD 109647 BANYA	A4933100	9102	M15	22	1	AAAMP	16.4	4.6	53.0	85	18	28	3	47	50	63	MP5S.	121	1,619	858	\$1,038.18	UWCM	AA
JAD 109647 BANYA	A4933098	2105	M15	22	2	MPCS	17.1	6.4	40.3	89	19	21	15	72	13	59	MP5S.H1	268	1,613	650	\$1,742.00	WCWF	M
JAD 109648 MOUNT VIEW	A4997725	112	M33	22	2	AAAM	18.7	0.1	77.9	91	18	41	61	22	17	80	MF4E.	312	1,827	1,423	\$4,439.76	AMEM	ND
JAD 109648 MOUNT VIEW	A4957855	3024	M21	22	3	AAACBK	24.8	0.1	74.9	0	0	0	0	0	0	0	XWF4E.90	473	820	614	\$2,904.22	MAFM	M
JAD 109651 BUSHY PARK/CALLAWADDA	A5026578	2238	M38	22	2	MBLS	19.0	5.3	50.5	0	0	0	0	0	0	0	MB5S.50	301	1,295	654	\$1,968.54	AMEM	ND
JAD 109651 BUSHY PARK/CALLAWADDA	A4892842	404	M06	22	5	AAAM	18.9	0.5	66.2	69	11	42	58	41	1	70	MF5E.	937	1,678	1,111	\$10,410.07	EWES	AA
JAD 109651 BUSHY PARK/CALLAWADDA	A4892841	403	M06	22	5	AAAM	19.8	0.8	65.6	101	9	37	7	82	11	78	MF5S.	961	1,424	934	\$8,975.74	FOX	AA
JAD 109651 BUSHY PARK/CALLAWADDA	A4892844	2102	M06	22	1	MPCS	18.7	4.1	50.8	0	0	0	0	0	0	0	MP5S.70J1	189	1,496	760	\$1,436.40	MCHA	AA
JAD 109651 BUSHY PARK/CALLAWADDA	A5026574	436	M38	22	4	AAAM	19.3	1.3	71.3	70	16	49	2	38	60	72	MF4S.	787	1,624	1,158	\$9,113.46	NASS	ND
JAD 109651 BUSHY PARK/CALLAWADDA	A4953488	418	M20	22	4	AAAM	19.4	0.3	70.6	88	11	43	85	11	4	84	MWF4E.	663	1,484	1,048	\$6,948.24	NASS	AA
JAD 109651 BUSHY PARK/CALLAWADDA	A5026575	2203	M40	22	3	AAAM	19.8	0.9	72.9	47	18	0	0	0	0	0	MF4S.	481	1,289	940	\$4,521.40	PMWF	ND
Total/Avg					5592		20.34	1.6	67.9	66.07	10.70	24.44						1008215	1,391.4	941.3	\$9,490,693.95		

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
JAD 007410 BUNINJON/HC	AA277214		M33	22	1	AAAFXPCS	.0	0.0	0.0	0	0	0	0	0	0	0		146	0	130	\$189.80	AWNS	
JAD 007410 BUNINJON/HC	AA250382		M15	22	1	AAAFXPCS	.0	0.0	0.0	0	0	0	0	0	0	0		140	0	200	\$280.00	AWNS	
JAD 078960 RR/HILLSIDE	AA291398		M45	22	1	FXLKS	.0	0.0	0.0	0	0	0	0	0	0	0		191	0	30	\$57.30	AWNS	
JAD 101593 MARENDA	AA241455		M13	22	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0		193	0	420	\$810.60	AWNS	
JAD 101892 BON-ANZA/R	AA223665		M07	22	1	FXBLS	.0	0.0	0.0	0	0	0	0	0	0	0		202	0	120	\$242.40	AWNS	
JAD 101892 BON-ANZA/R	AA223666		M07	22	1	FXCRT	.0	0.0	0.0	0	0	0	0	0	0	0		198	0	60	\$118.80	AWNS	
JAD 102428 BURNBANK FARM	AA289411		M40	22	1	AAAMBLS	.0	0.0	0.0	0	0	0	0	0	0	0		153	0	610	\$933.30	AWNS	
JAD 103201 DR/BRIMPAEN	AA267540		M29	22	1	AAASUP	.0	0.0	0.0	0	0	0	0	0	0	0		133	0	1,110	\$1,476.30	AWNS	
JAD 103201 DR/BRIMPAEN	AA267541		M29	22	1	AAASUP	.0	0.0	0.0	0	0	0	0	0	0	0		125	0	1,000	\$1,250.00	AWNS	
JAD 103201 DR/BRIMPAEN	AA267542		M29	22	1	MLMS	.0	0.0	0.0	0	0	0	0	0	0	0		127	0	950	\$1,206.50	AWNS	
JAD 103201 DR/BRIMPAEN	AA268207		M29	22	1	AAAMBLS	.0	0.0	0.0	0	0	0	0	0	0	0		118	0	800	\$944.00	AWNS	
JAD 103201 DR/BRIMPAEN	AA268208		M29	22	1	AAAMBLS	.0	0.0	0.0	0	0	0	0	0	0	0		112	0	800	\$896.00	AWNS	
JAD 103201 DR/BRIMPAEN	AA303135		M50	22	1	AAASUP	.0	0.0	0.0	0	0	0	0	0	0	0		160	0	800	\$1,280.00	AWNS	
JAD 103201 DR/BRIMPAEN	AA303136		M50	22	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		198	0	850	\$1,683.00	AWNS	
JAD 108538 ZAMMIT PASTORAL	AA275252		M32	22	1	MJWL	.0	0.0	0.0	0	0	0	0	0	0	0		178	0	500	\$890.00	AWNS	
JAD 108538 ZAMMIT PASTORAL	AA275253		M32	22	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		151	0	1,300	\$1,963.00	AWNS	
JAD 108538 ZAMMIT PASTORAL	AA275254		M32	22	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0		133	0	987	\$1,312.71	AWNS	
JAD 108538 ZAMMIT PASTORAL	AA275475		M32	22	1	AAAMPCS	.0	0.0	0.0	0	0	0	0	0	0	0		186	0	810	\$1,506.60	AWNS	
JAD 108538 ZAMMIT PASTORAL	AA275476		M32	22	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		158	0	566	\$894.28	AWNS	
JAD 108538 ZAMMIT PASTORAL	AA275477		M32	22	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0		170	0	850	\$1,445.00	AWNS	
JAD 108538 ZAMMIT PASTORAL	AA302947		M49	22	1	AAAMBLS	.0	0.0	0.0	0	0	0	0	0	0	0		185	0	500	\$925.00	AWNS	
JAD 108538 ZAMMIT PASTORAL	AA302948		M49	22	1	FXPCS	.0	0.0	0.0	0	0	0	0	0	0	0		130	0	75	\$97.50	AWNS	
JAD 108538 ZAMMIT PASTORAL	AA302949		M49	22	1	FXBLS	.0	0.0	0.0	0	0	0	0	0	0	0		185	0	30	\$55.50	AWNS	
JAD 108538 ZAMMIT PASTORAL	AA302950		M49	22	1	FXLKS	.0	0.0	0.0	0	0	0	0	0	0	0		129	0	20	\$25.80	AWNS	

JAD 109018 ALLANVALE/SOUTH	AA296145		M46	22	1	SKIN	.0	0.0	0.0	0	0	0	0	0	0	0	186	0	300	\$558.00	AWNS	
JAD 109018 ALLANVALE/SOUTH	AA296146		M46	22	1	AAMPCS	.0	0.0	0.0	0	0	0	0	0	0	0	179	0	800	\$1,432.00	AWNS	
JAD 109018 ALLANVALE/SOUTH	AA293216		M46	22	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	152	0	1,200	\$1,824.00	AWNS	
JAD 109018 ALLANVALE/SOUTH	AA293217		M46	22	1	AAAMBLS	.0	0.0	0.0	0	0	0	0	0	0	0	146	0	700	\$1,022.00	AWNS	
JAD 109018 ALLANVALE/SOUTH	AA294428		M46	22	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	193	0	1,250	\$2,412.50	AWNS	
JAD 109018 ALLANVALE/SOUTH	AA294429		M46	22	1	AM	.0	0.0	0.0	0	0	0	0	0	0	0	185	0	900	\$1,665.00	AWNS	
JAD 109018 ALLANVALE/SOUTH	AA294430		M46	22	1	AAAMPCS	.0	0.0	0.0	0	0	0	0	0	0	0	189	0	900	\$1,701.00	AWNS	
JAD 109018 ALLANVALE/SOUTH	AA294431		M46	22	1	AAMPCS	.0	0.0	0.0	0	0	0	0	0	0	0	186	0	800	\$1,488.00	AWNS	
JAD 109018 ALLANVALE/SOUTH	AA294432		M46	22	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0	177	0	500	\$885.00	AWNS	
JAD 109018 ALLANVALE/SOUTH	AA294433		M46	22	1	MCRT	.0	0.0	0.0	0	0	0	0	0	0	0	192	0	450	\$864.00	AWNS	
JAD 109018 ALLANVALE/SOUTH	AA294434		M46	22	1	STNMCRT	.0	0.0	0.0	0	0	0	0	0	0	0	197	0	400	\$788.00	AWNS	
JAD 109018 ALLANVALE/SOUTH	AA294435		M46	22	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	189	0	830	\$1,568.70	AWNS	
JAD 109018 ALLANVALE/SOUTH	AA294436		M46	22	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	193	0	367	\$708.31	AWNS	
JAD 109018 ALLANVALE/SOUTH	AA294437		M47	22	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	159	0	595	\$946.05	AWNS	
JAD 109018 ALLANVALE/SOUTH	AA294438		M46	22	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	176	0	449	\$790.24	AWNS	
JAD 109018 ALLANVALE/SOUTH	AA284186		M46	22	1	AAMPCS	.0	0.0	0.0	0	0	0	0	0	0	0	158	0	800	\$1,264.00	AWNS	
JAD 109085 RHODENVALE	AA272623		M33	22	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	199	0	950	\$1,890.50	AWNS	
JAD 109085 RHODENVALE	AA304332		M52	22	1	MLLKS	.0	0.0	0.0	0	0	0	0	0	0	0	135	0	420	\$567.00	AWNS	
JAD 109085 RHODENVALE	AA304333		M52	22	1	MLBLS	.0	0.0	0.0	0	0	0	0	0	0	0	196	0	700	\$1,372.00	AWNS	
JAD 109600 VARIOUS	AA285509		M38	22	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	173	0	890	\$1,539.70	AWNS	
JAD 109600 VARIOUS	AA285510		M38	22	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	187	0	890	\$1,664.30	AWNS	
JAD 109600 VARIOUS	AA285511		M38	22	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0	136	0	380	\$516.80	AWNS	
JAD 109600 VARIOUS	AA245551		M11	22	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0	193	0	450	\$868.50	AWNS	
JAD 109604 BRETTON	AA176921		M02	22	1	AAM	.0	0.0	0.0	0	0	0	0	0	0	0	138	0	1,220	\$1,683.60	AWNS	
JAD 109604 BRETTON	AA176922		M02	22	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0	148	0	830	\$1,228.40	AWNS	
JAD 109604 BRETTON	AA177243		M02	22	1	AAAMCRT	.0	0.0	0.0	0	0	0	0	0	0	0	173	0	600	\$1,038.00	AWNS	
JAD 109605 WARRANOOKE	AA294324		M44	22	1	AAAMBLS	.0	0.0	0.0	0	0	0	0	0	0	0	139	0	750	\$1,042.50	AWNS	
JAD 109605 WARRANOOKE	AA294325		M44	22	1	AAAMLMS	.0	0.0	0.0	0	0	0	0	0	0	0	182	0	960	\$1,747.20	AWNS	
JAD 109605 WARRANOOKE	AA294326		M44	22	1	AAAMLPCS	.0	0.0	0.0	0	0	0	0	0	0	0	175	0	700	\$1,225.00	AWNS	
JAD 109605 WARRANOOKE	AA253459		M17	22	1	MSTNBLS	.0	0.0	0.0	0	0	0	0	0	0	0	173	0	420	\$726.60	AWNS	
JAD 109605 WARRANOOKE	AA253460		M17	22	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0	187	0	650	\$1,215.50	AWNS	
JAD 109605 WARRANOOKE	AA253461		M17	22	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0	179	0	510	\$912.90	AWNS	
JAD 109605 WARRANOOKE	AA253462		M17	22	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0	190	0	510	\$969.00	AWNS	
JAD 109605 WARRANOOKE	AA253463		M17	22	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	130	0	1,215	\$1,579.50	AWNS	
JAD 109605 WARRANOOKE	AA245625		M11	22	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0	198	0	780	\$1,544.40	AWNS	
JAD 109605 WARRANOOKE	AA245626		M11	22	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0	190	0	480	\$912.00	AWNS	
JAD 109608 WARRAWEE PARK/H	AA293222		M43	22	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	194	0	1,000	\$1,940.00	AWNS	
JAD 109608 WARRAWEE PARK/H	AA293223		M43	22	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0	128	0	700	\$896.00	AWNS	
JAD 109608 WARRAWEE PARK/H	AA293224		M43	22	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0	142	0	580	\$823.60	AWNS	
JAD 109611 MAIDEN HILLS	AA242886		M08	22	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0	162	0	550	\$891.00	AWNS	
JAD 109612 KG/R	AA248884		M14	22	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	146	0	849	\$1,239.54	AWNS	
JAD 109612 KG/R	AA248885		M14	22	1	AAAMBLS	.0	0.0	0.0	0	0	0	0	0	0	0	185	0	680	\$1,258.00	AWNS	
JAD 109612 KG/R	AA248886		M14	22	1	AAAMLKS	.0	0.0	0.0	0	0	0	0	0	0	0	174	0	550	\$957.00	AWNS	
JAD 109622 T&LF/SILVER GULLY	AA288260		M39	22	1	AAAMBLS	.0	0.0	0.0	0	0	0	0	0	0	0	194	0	600	\$1,164.00	AWNS	
JAD 109622 T&LF/SILVER GULLY	AA248964		M14	22	1	AAAMBLS	.0	0.0	0.0	0	0	0	0	0	0	0	192	0	780	\$1,497.60	AWNS	
JAD 109622 T&LF/SILVER GULLY	AA248965		M14	22	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0	182	0	600	\$1,092.00	AWNS	
JAD 109622 T&LF/SILVER GULLY	AA248966		M14	22	1	MSTN	.0	0.0	0.0	0	0	0	0	0	0	0	192	0	500	\$960.00	AWNS	
JAD 109633 H/HANNATON	AA241456		M07	22	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0	107	0	560	\$599.20	AWNS	
JAD 109633 H/HANNATON	AA236318		M06	22	1	AAAMBLS	.0	0.0	0.0	0	0	0	0	0	0	0	195	0	760	\$1,482.00	AWNS	
JAD 109633 H/HANNATON	AA236319		M06	22	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0	143	0	520	\$743.60	AWNS	
JAD 109633 H/HANNATON	AA279837		M34	22	1	MLSTN	.0	0.0	0.0	0	0	0	0	0	0	0	156	0	520	\$811.20	AWNS	
JAD 109633 H/HANNATON	AA279838		M34	22	1	MLDGS	.0	0.0	0.0	0	0	0	0	0	0	0	160	0	80	\$128.00	AWNS	
JAD 109633 H/HANNATON	AA279839		M34	22	1	DN	.0	0.0	0.0	0	0	0	0	0	0	0	180	0	120	\$216.00	AWNS	
JAD 109633 H/HANNATON	AA279840		M34	22	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0	133	0	700	\$931.00	AWNS	
JAD 109633 H/HANNATON	AA279841		M34	22	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0	128	0	700	\$896.00	AWNS	
JAD 109633 H/HANNATON	AA279842		M34	22	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	183	0	807	\$1,476.81	AWNS	
JAD 109633 H/HANNATON	AA279843		M34	22	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	179	0	298	\$533.42	AWNS	
JAD 109633 H/HANNATON	AA279844		M34	22	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	188	0	194	\$364.72	AWNS	
JAD 109633 H/HANNATON	AA298440		M47	22	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	144	0	700	\$1,008.00	AWNS	
JAD 109633 H/HANNATON	AA298441		M47	22	1	MSTN	.0	0.0	0.0	0	0	0	0	0	0	0	155	0	380	\$589.00	AWNS	
JAD 109633 H/HANNATON	AA298442		M47	22	1	MSTN	.0	0.0	0.0	0	0	0	0	0	0	0	150	0	380	\$570.00	AWNS	
JAD 109638 RP/N	AA257589		M19	22	1	AAMLMS	.0	0.0	0.0	0	0	0	0	0	0	0	198	0	700	\$1,386.00	AWNS	
JAD 109638 RP/N	AA257590		M19	22	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0	176	0	500	\$880.00	AWNS	
JAD 109643 THREE LAKES	AA295968		M45	22	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0	178	0	600	\$1,068.00	AWNS	
JAD 109644 BATSONS	AA294756		M45	22	1	AAAMPCS	.0	0.0	0.0	0	0	0	0	0	0	0	130	0	615	\$799.50	AWNS	
JAD 109644 BATSONS	AA294757		M45	22	1	AAAMPCS	.0	0.0	0.0	0	0	0	0	0	0	0	181	0	820	\$1,484.20	AWNS	
JAD 109645 JANMAC/GK	AA230327		M09	22	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0	177	0	530	\$938.10	AWNS	
JAD 109651 BUSHY PARK/CALLAWADDA	AA237662		M06	22	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0	193	0	720	\$1,389.60	AWNS	
JAD 109651 BUSHY PARK/CALLAWADDA	AA237663		M06	22	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0	194	0	580	\$1,125.20	AWNS	
JAD 109651 BUSHY PARK/CALLAWADDA	AA286628		M38	22	1	AAM	.0	0.0	0.0	0	0	0	0	0	0	0	139	0	960	\$1,334.40	AWNS	
JAD 109651 BUSHY PARK/CALLAWADDA	AA286629		M38	22	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0	191	0				

JAD 109675 CAH/D	AA239265		M11	22	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	187	0	729	\$1,363.23	AWNS	
JAD 109677 KWANGALOO	AA249650		M23	22	1	MSTN	.0	0.0	0.0	0	0	0	0	0	0	0	194	0	340	\$659.60	AWNS	
JAD 109677 KWANGALOO	AA263258		M23	22	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	191	0	830	\$1,585.30	AWNS	
JAD 109677 KWANGALOO	AA263259		M23	22	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	189	0	800	\$1,512.00	AWNS	
JAD 109677 KWANGALOO	AA268858		M29	22	1	MSHK	.0	0.0	0.0	0	0	0	0	0	0	0	198	0	500	\$990.00	AWNS	
JAD 109677 KWANGALOO	AA268859		M29	22	1	STNM	.0	0.0	0.0	0	0	0	0	0	0	0	183	0	570	\$1,043.10	AWNS	
JAD 109677 KWANGALOO	AA268860		M29	22	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	181	0	461	\$834.41	AWNS	
JAD 109677 KWANGALOO	AA268861		M29	22	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	155	0	800	\$1,240.00	AWNS	
JAD 109688 LOYOAK	AA289169		M40	22	1	STNMPCS	.0	0.0	0.0	0	0	0	0	0	0	0	184	0	450	\$828.00	AWNS	
JAD 109689 MODBRIM/K	AA251224		M16	22	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	183	0	820	\$1,500.60	AWNS	
JAD 109689 MODBRIM/K	AA251225		M16	22	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	133	0	800	\$1,064.00	AWNS	
JAD 109689 MODBRIM/K	AA251226		M16	22	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0	199	0	546	\$1,086.54	AWNS	
JAD 109689 MODBRIM/K	AA251227		M16	22	1	MLMSPCS	.0	0.0	0.0	0	0	0	0	0	0	0	173	0	850	\$1,470.50	AWNS	
JAD 109689 MODBRIM/K	AA251228		M16	22	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0	168	0	520	\$873.60	AWNS	
JAD 109689 MODBRIM/K	AA251229		M16	22	1	MCRT	.0	0.0	0.0	0	0	0	0	0	0	0	172	0	500	\$860.00	AWNS	
JAD 109689 MODBRIM/K	AA251230		M16	22	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	198	0	912	\$1,805.76	AWNS	
JAD 109690 E/ORANA	AA268763		M39	22	1	AAAMLMS	.0	0.0	0.0	0	0	0	0	0	0	0	198	0	900	\$1,782.00	AWNS	
JAD 109690 E/ORANA	AA250524		M17	22	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	192	0	1,280	\$2,457.60	AWNS	
JAD 109690 E/ORANA	AA250525		M17	22	1	MCRT	.0	0.0	0.0	0	0	0	0	0	0	0	135	0	620	\$837.00	AWNS	
JAD 109691 H/JALLUMBA	AA238845		M06	22	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0	198	0	760	\$1,504.80	AWNS	
JAD 109691 H/JALLUMBA	AA302178		M49	22	1	AAAMWNS	.0	0.0	0.0	0	0	0	0	0	0	0	138	0	960	\$1,324.80	AWNS	
JAD 109691 H/JALLUMBA	AA302179		M49	22	1	MWPCS	.0	0.0	0.0	0	0	0	0	0	0	0	191	0	680	\$1,298.80	AWNS	
JAD 109691 H/JALLUMBA	AA302180		M49	22	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0	194	0	520	\$1,008.80	AWNS	
JAD 109691 H/JALLUMBA	AA302393		M49	22	1	AAAMLMS	.0	0.0	0.0	0	0	0	0	0	0	0	192	0	720	\$1,382.40	AWNS	
JAD 109691 H/JALLUMBA	AA298556		M47	22	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	140	0	820	\$1,148.00	AWNS	
JAD 109691 H/JALLUMBA	AA298557		M47	22	1	TDRM	.0	0.0	0.0	0	0	0	0	0	0	0	191	0	760	\$1,451.60	AWNS	
JAD 109691 H/JALLUMBA	AA298558		M47	22	1	COLM	.0	0.0	0.0	0	0	0	0	0	0	0	177	0	760	\$1,345.20	AWNS	
JAD 109691 H/JALLUMBA	AA298559		M47	22	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0	189	0	360	\$680.40	AWNS	
JAD 109694 RIVERY	AA227202		M23	22	1	AAAFX	.0	0.0	0.0	0	0	0	0	0	0	0	167	0	200	\$334.00	AWNS	
JAD 109694 RIVERY	AA227203		M23	22	1	AAAFXBLS	.0	0.0	0.0	0	0	0	0	0	0	0	180	0	150	\$270.00	AWNS	
JAD 109699 TD/AVONDALE	AA269115		M28	22	1	MLMS	.0	0.0	0.0	0	0	0	0	0	0	0	152	0	850	\$1,292.00	AWNS	
JAD 109702 GLENIRIS	AA236743		M06	22	1	STNMCRT	.0	0.0	0.0	0	0	0	0	0	0	0	198	0	540	\$1,069.20	AWNS	
JAD 109702 GLENIRIS	AA279391		M34	22	1	MSTN	.0	0.0	0.0	0	0	0	0	0	0	0	182	0	450	\$819.00	AWNS	
JAD 109702 GLENIRIS	AA279392		M34	22	1	AAFXLMS	.0	0.0	0.0	0	0	0	0	0	0	0	159	0	120	\$190.80	AWNS	
JAD 109702 GLENIRIS	AA251257		M15	22	1	AFXLKS	.0	0.0	0.0	0	0	0	0	0	0	0	120	0	80	\$96.00	AWNS	
JAD 109702 GLENIRIS	AA251258		M15	22	1	AAAFXBLS	.0	0.0	0.0	0	0	0	0	0	0	0	197	0	120	\$236.40	AWNS	
JAD 109704 B&JW/STA	AA249571		M14	22	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0	189	0	650	\$1,228.50	AWNS	
JAD 109704 B&JW/STA	AA249572		M14	22	1	MSTN	.0	0.0	0.0	0	0	0	0	0	0	0	185	0	420	\$777.00	AWNS	
JAD 109750 LEIBARRUN	AA303092		M49	22	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0	194	0	450	\$873.00	AWNS	
JAD 109751 B&NM/CLOVER VALLEY	AA250286		M19	22	1	AAAMPCS	.0	0.0	0.0	0	0	0	0	0	0	0	202	0	820	\$1,656.40	AWNS	
JAD 109752 MOKEPILLY	AA250826		M15	22	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0	176	0	930	\$1,636.80	AWNS	
JAD 109752 MOKEPILLY	AA250827		M15	22	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0	146	0	850	\$1,241.00	AWNS	
JAD 109754 WC/AVON PARK	AA254531		M17	22	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0	202	0	650	\$1,313.00	AWNS	
JAD 109754 WC/AVON PARK	AA254532		M17	22	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0	176	0	650	\$1,144.00	AWNS	
JAD 109754 WC/AVON PARK	AA254533		M17	22	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0	186	0	510	\$948.60	AWNS	
JAD 109765 STOBO	AA189731		M45	22	1	MSHNK	.0	0.0	0.0	0	0	0	0	0	0	0	193	0	300	\$579.00	AWNS	
JAD 109765 STOBO	AA189732		M45	22	1	AAAMBLS	.0	0.0	0.0	0	0	0	0	0	0	0	179	0	720	\$1,288.80	AWNS	
JAD 109765 STOBO	AA189733		M45	22	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0	198	0	600	\$1,188.00	AWNS	
JAD 109765 STOBO	AA189734		M45	22	1	AAAFX	.0	0.0	0.0	0	0	0	0	0	0	0	144	0	250	\$360.00	AWNS	
JAD 109765 STOBO	AA189735		M45	22	1	AAAFXPCS	.0	0.0	0.0	0	0	0	0	0	0	0	129	0	120	\$154.80	AWNS	
JAD 109765 STOBO	AA189736		M45	22	1	FXBLS	.0	0.0	0.0	0	0	0	0	0	0	0	161	0	100	\$161.00	AWNS	
JAD 109765 STOBO	AA189737		M45	22	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0	198	0	400	\$792.00	AWNS	
JAD 109772 CARRS PLAINS S	AA254117		M32	22	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	189	0	900	\$1,701.00	AWNS	
JAD 109772 CARRS PLAINS S	AA254118		M32	22	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	190	0	1,000	\$1,900.00	AWNS	
JAD 109772 CARRS PLAINS S	AA254119		M32	22	1	AAMLMS	.0	0.0	0.0	0	0	0	0	0	0	0	192	0	800	\$1,536.00	AWNS	
JAD 109772 CARRS PLAINS S	AA254120		M32	22	1	MLPCS	.0	0.0	0.0	0	0	0	0	0	0	0	193	0	650	\$1,254.50	AWNS	
JAD 109772 CARRS PLAINS S	AA254121		M32	22	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	195	0	565	\$1,101.75	AWNS	
JAD 109772 CARRS PLAINS S	AA254122		M32	22	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	176	0	484	\$851.84	AWNS	
JAD 109772 CARRS PLAINS S	AA254123		M32	22	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	198	0	565	\$1,118.70	AWNS	
JAD 109772 CARRS PLAINS S	AA254124		M32	22	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	189	0	1,043	\$1,971.27	AWNS	
JAD 109772 CARRS PLAINS S	AA254125		M32	22	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	146	0	763	\$1,113.98	AWNS	
JAD 109772 CARRS PLAINS S	AA254126		M32	22	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	183	0	844	\$1,544.52	AWNS	
JAD 109775 COFFER CRK	AA192235		M07	22	1	AAADN	.0	0.0	0.0	0	0	0	0	0	0	0	185	0	160	\$296.00	AWNS	
JAD 109775 COFFER CRK	AA192236		M07	22	1	AFXBLS	.0	0.0	0.0	0	0	0	0	0	0	0	189	0	120	\$226.80	AWNS	
JAD 109775 COFFER CRK	AA243480		M09	22	1	BBB	.0	0.0	0.0	0	0	0	0	0	0	0	191	0	830	\$1,585.30	AWNS	
JAD 109775 COFFER CRK	AA243481		M09	22	1	AAABLS	.0	0.0	0.0	0	0	0	0	0	0	0	207	0	500	\$1,035.00	AWNS	
JAD 109777 ECP/TIMBERLEY	AA267177		M28	22	1	DGYM	.0	0.0	0.0	0	0	0	0	0	0	0	190	0	850	\$1,615.00	AWNS	
JAD 109777 ECP/TIMBERLEY	AA267178		M28	22	1	STNMBLS	.0	0.0	0.0	0	0	0	0	0	0	0	185	0	450	\$832.50	AWNS	
JAD 109777 ECP/TIMBERLEY	AA267179		M28	22	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	155	0	850	\$1,317.50	AWNS	
JAD 109777 ECP/TIMBERLEY	AA267180		M28	22	1	DERM	.0	0.0	0.0	0	0	0	0	0	0	0	193	0	780	\$1,505.40	AWNS	
JAD 109777 ECP/TIMBERLEY	AA267181		M28	22	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	184	0	838	\$1,541.92	AWNS	

JAD 109797 BPC/RAIN ACRES	AA268193		M28	22	1	AAAMBLS	.0	0.0	0.0	0	0	0	0	0	0	0	135	0	700	\$945.00	AWNS	
JAD 109797 BPC/RAIN ACRES	AA268194		M28	22	1	AAMBLS	.0	0.0	0.0	0	0	0	0	0	0	0	183	0	450	\$823.50	AWNS	
JAD 109797 BPC/RAIN ACRES	AA268195		M28	22	1	AAAMLKS	.0	0.0	0.0	0	0	0	0	0	0	0	172	0	500	\$860.00	AWNS	
JAD 109797 BPC/RAIN ACRES	AA268196		M28	22	1	AAFXLMS	.0	0.0	0.0	0	0	0	0	0	0	0	140	0	120	\$168.00	AWNS	
JAD 109806 MOKEPILLY PASTORAL CO	AA293587		M43	22	1	FXLMSLKS	.0	0.0	0.0	0	0	0	0	0	0	0	142	0	50	\$71.00	AWNS	
JAD 109806 MOKEPILLY PASTORAL CO	AA293588		M43	22	1	AAAMLMS	.0	0.0	0.0	0	0	0	0	0	0	0	189	0	1,000	\$1,890.00	AWNS	
JAD 109806 MOKEPILLY PASTORAL CO	AA293589		M43	22	1	MLMSPCS	.0	0.0	0.0	0	0	0	0	0	0	0	195	0	700	\$1,365.00	AWNS	
JAD 109806 MOKEPILLY PASTORAL CO	AA293590		M43	22	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0	144	0	450	\$648.00	AWNS	
JAD 109806 MOKEPILLY PASTORAL CO	AA293913		M43	22	1	MSTN	.0	0.0	0.0	0	0	0	0	0	0	0	192	0	370	\$710.40	AWNS	
JAD 109807 VARIOUS	AA284001		M49	22	1	BELLIES	.0	0.0	0.0	0	0	0	0	0	0	0	173	0	40	\$69.20	AWNS	
JAD 109807 VARIOUS	AA281544		M36	22	1	FXLBLS	.0	0.0	0.0	0	0	0	0	0	0	0	186	0	40	\$74.40	AWNS	
JAD 109807 VARIOUS	AA281545		M36	22	1	FXLPCS	.0	0.0	0.0	0	0	0	0	0	0	0	188	0	120	\$225.60	AWNS	
JAD 109807 VARIOUS	AA281546		M36	22	1	FXLKS	.0	0.0	0.0	0	0	0	0	0	0	0	151	0	30	\$45.30	AWNS	
JAD 109808 GC/CHURINGA	AA278475		M34	22	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	137	0	1,000	\$1,370.00	AWNS	
JAD 109808 GC/CHURINGA	AA278476		M34	22	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0	199	0	570	\$1,134.30	AWNS	
JAD 109808 GC/CHURINGA	AA278477		M34	22	1	AAMLMS	.0	0.0	0.0	0	0	0	0	0	0	0	199	0	600	\$1,194.00	AWNS	
JAD 109808 GC/CHURINGA	AA278478		M34	22	1	MLMS	.0	0.0	0.0	0	0	0	0	0	0	0	208	0	800	\$1,664.00	AWNS	
JAD 109808 GC/CHURINGA	AA278479		M34	22	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0	157	0	500	\$785.00	AWNS	
JAD 109808 GC/CHURINGA	824243		M34	22	1	AAAMBLS	.0	0.0	0.0	0	0	0	0	0	0	0	168	0	800	\$1,344.00	AWNS	
JAD 109856 KARALEE/JV	AA236497		M02	22	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0	123	0	800	\$984.00	AWNS	
JAD 109856 KARALEE/JV	AA236498		M02	22	1	FXPCS	.0	0.0	0.0	0	0	0	0	0	0	0	131	0	350	\$458.50	AWNS	
JAD 109856 KARALEE/JV	AA236499		M02	22	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0	173	0	520	\$899.60	AWNS	
JAD 109856 KARALEE/JV	AA264099		M23	22	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0	189	0	500	\$945.00	AWNS	
JAD 109857 RJM/GLENBROOK	AA285794		M38	22	1	AAM	.0	0.0	0.0	0	0	0	0	0	0	0	199	0	620	\$1,233.80	AWNS	
JAD 109857 RJM/GLENBROOK	AA285795		M38	22	1	AAAMCRS	.0	0.0	0.0	0	0	0	0	0	0	0	202	0	400	\$808.00	AWNS	
JAD 109857 RJM/GLENBROOK	AA285796		M38	22	1	MSTN	.0	0.0	0.0	0	0	0	0	0	0	0	160	0	490	\$784.00	AWNS	
JAD 109857 RJM/GLENBROOK	AA285797		M38	22	1	AAFXLMS	.0	0.0	0.0	0	0	0	0	0	0	0	147	0	100	\$147.00	AWNS	
JAD 109857 RJM/GLENBROOK	AA285798		M38	22	1	MDAGS	.0	0.0	0.0	0	0	0	0	0	0	0	187	0	50	\$93.50	AWNS	
JAD 109857 RJM/GLENBROOK	AA285799		M38	22	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	183	0	281	\$514.23	AWNS	
JAD 109857 RJM/GLENBROOK	AA285800		M38	22	1	BC	.0	0.0	0.0	0	0	0	0	0	0	0	145	0	565	\$819.25	AWNS	
JAD 109858 AVONLEA/R	AA275907		M32	22	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	183	0	987	\$1,806.21	AWNS	
JAD 109858 AVONLEA/R	AA275908		M32	22	1	AAAMPCS	.0	0.0	0.0	0	0	0	0	0	0	0	183	0	810	\$1,482.30	AWNS	
JAD 109885 I&T/DORSET	AA278729		M34	22	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0	147	0	550	\$808.50	AWNS	
JAD 109885 I&T/DORSET	AA278730		M34	22	1	AAAMCRT	.0	0.0	0.0	0	0	0	0	0	0	0	172	0	500	\$860.00	AWNS	
JAD 109885 I&T/DORSET	AA294566		M44	22	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0	144	0	700	\$1,008.00	AWNS	
JAD 109888 WONGALEE/MOREA	AA287037		M39	22	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	137	0	850	\$1,164.50	AWNS	
JAD 109888 WONGALEE/MOREA	AA287038		M39	22	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0	159	0	400	\$636.00	AWNS	
JAD 109897 B/PARADISE	AA292449		M43	22	1	AMBLS	.0	0.0	0.0	0	0	0	0	0	0	0	201	0	680	\$1,366.80	AWNS	
JAD 109897 B/PARADISE	AA292450		M43	22	1	ALKS	.0	0.0	0.0	0	0	0	0	0	0	0	196	0	400	\$784.00	AWNS	
JAD 109909 N IN A BROKEN CIRCLE/LINGMER	AA238244		M06	22	1	AAAMBLS	.0	0.0	0.0	0	0	0	0	0	0	0	187	0	720	\$1,346.40	AWNS	
JAD 109909 N IN A BROKEN CIRCLE/LINGMER	AA238245		M06	22	1	AMLKS	.0	0.0	0.0	0	0	0	0	0	0	0	162	0	450	\$729.00	AWNS	
JAD 109919 HH/SHEEPLAND PARK	AA218179		M09	22	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0	189	0	480	\$907.20	AWNS	
JAD 109932 MARSDALE	AA293763		M43	22	1	AAAMBLS	.0	0.0	0.0	0	0	0	0	0	0	0	192	0	530	\$1,017.60	AWNS	
JAD 109932 MARSDALE	AA293764		M43	22	1	MSTNCRT	.0	0.0	0.0	0	0	0	0	0	0	0	203	0	100	\$203.00	AWNS	
JAD 109948 THE GUMS/C	AA223681		M06	22	1	MBLS	.0	0.0	0.0	0	0	0	0	0	0	0	198	0	1,120	\$2,217.60	AWNS	
JAD 109948 THE GUMS/C	AA223682		M06	22	1	MLKS	.0	0.0	0.0	0	0	0	0	0	0	0	154	0	620	\$954.80	AWNS	
JAD 109948 THE GUMS/C	AA223683		M06	22	1	MCRT	.0	0.0	0.0	0	0	0	0	0	0	0	158	0	520	\$821.60	AWNS	
JAD 110111 TULOONA	AA269704		M29	22	1	FXSTN	.0	0.0	0.0	0	0	0	0	0	0	0	99	0	30	\$29.70	AWNS	
JAD 110158 LENNYS	AA269689		M29	22	1	AAAMPCS	.0	0.0	0.0	0	0	0	0	0	0	0	183	0	800	\$1,464.00	AWNS	
JAD 110158 LENNYS	AA269690		M29	22	1	AAAMLMS	.0	0.0	0.0	0	0	0	0	0	0	0	193	0	950	\$1,833.50	AWNS	
JAD 110231 MAGAMBY	AA289525		M40	22	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	161	0	900	\$1,449.00	AWNS	
JAD 110231 MAGAMBY	AA289526		M40	22	1	MPCS	.0	0.0	0.0	0	0	0	0	0	0	0	194	0	750	\$1,455.00	AWNS	
JAD 110241 NAYLA/D	AA292613		M44	22	1	AAAM	.0	0.0	0.0	0	0	0	0	0	0	0	194	0	1,050	\$2,037.00	AWNS	
JAD 110241 NAYLA/D	AA292614		M44	22	1	MLPCS	.0	0.0	0.0	0	0	0	0	0	0	0	195	0	760	\$1,482.00	AWNS	
JAD 110241 NAYLA/D	AA292615		M44	22	1	STNMCRT	.0	0.0	0.0	0	0	0	0	0	0	0	148	0	320	\$473.60	AWNS	
Total/Avg					237		0.00	0.0	0.0	0.00	0.00	0.00					40921	0.0	602.6	\$246,596.90		